kablo kanalları Cable Ladders
Cable trays kablo merdivenleri
kablo kanalı aksesuarları
Cable Tray Accessories

2018

CATALOG

ARDIC®

Daha ileriye, en iyiye

ARDIC

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ARDIC

bu Katalog 01.05.2015 tarihinde basılmıştır.

Metal Kablo Taşıma sistemleri üretimi yapan ARDIÇ ELEKTRİK SAN TİC LTD.ŞTİ. 1987 yılında İstanbul'da kurulmuştur. 2007 yılından itibaren ise Kapaklı/Tekirdağ ve Velimeşe/Tekirdağ Organize Sanayi Bölgelerinde faaliyetlerini sürekli yenileyerek ve büyüterek devam ettirmekte olup Türkiye 'de " Metal Kablo Taşıma Sistemi " üretimi yapan lider firmadır.

Kapaklı/TEKİRDAĞ Organize Sanayi Bölgesinde 8.000 m² kapalı 10.000 m² açık alanda kurulu olan ARDIÇ-1 üretim tesisinde ve 2015 yılında faaliyete geçen 5400 m² kapalı 4600 m² açık alanda kurulu olan ARDIÇ-2 üretim tesisinde Araştırma-Geliştirme çalışmalarını üst düzeyde tutarak, teknolojik gelişmelere uygun olarak sürekli artan ve yenilenen yüksek kapasiteli makine parkuru ve kendi bünyesinde üretimini yaptığı Sac ve Plastik Kalıpları ile konularında uzman kadrosuyla metal kablo kanalı üretimini gerçekleştirmektedir.

ARDIÇ Elektrik üretim tesislerinde kesintisiz üretim hattı teknolojisi olan ROLL FORMING üretim hatları ile hizmet verilmekte olup, ayrıca prograsif olarak tasarlanan kalıpları ile kablo kanalı ve aksesuar ürünlerinde kaliteli ve seri üretim yakalanmaktadır.

ARDIÇ Elektrik büyüyen pazar payında müşterilerine daha iyi hizmet vermek ve daha hızlı teslimat sağlamak amacı ile 2016 yılı 1.çeyreğinde Kapaklı Organize Sanayi Bölgesindeki üretim tesislerinde Sıcak Daldırma Kaplama tesisinin ilk bölümünü faaliyete geçirmiştir.

2017 yılı hedefleri içerisinde planlanmış olan Sıcak Daldırma Kaplama tesisinin 2.bölümünün açılışı, 2017 yılının 2. çeyreğinde gerçekleştirilmiştir.

ARDIÇ yılda 30.000 ton Kablo Kanalı ve aksesuarı üretme kapasitesi olan tesislerinde aylık 1.500.000 mt kablo kanalı üretilebilmeyi hedeflemektedir.

2019 yılı hedeflerine uygun olarak 3. çeyrekte ARDIC-3 üretim tesisinin açılışı planlanmıştır.

ARDIÇ Almanya ofisine ilaveten 2015 Yılında Bulgaristan merkezli ARDIÇ-BG ve İngiltere Merkezli ARDIÇ-UK firmalarını açan ARDIÇ Elektrik sektördeki ihracat payını genişletmiştir.

Ardıç Elektrik satışlarının; %50'sini Avrupa, Asya, Afrika kıtalarında farklı ülkelere ihracat yapmakta olup, %60 'ını ise Yurtiçi piyasasında gerçekleştirmektedir.

ARDIÇ Elektrik; Kalite Politikasını, tecrübe ve teknolojiyi ve müşteri memnuniyetini bir arada tutarak ISO 9001;2008 / 14001;2009 / 18001;2007 / TSE (TS EN 61537) / GOST-R / DIN 1402 E90 / E120 1461 Kalite belgelerine 2016 Amerikan Kalite Sertifikası UL ve Deprem belgelerini de eklemiştir.

Bu kalite ve güvence sistemlerine dayalı olarak, yüksek kalite, düşük maliyet, hızlı teslimatla müşteri potansiyelini arttırmaktadır ve dünya standartlarında üretim yapmayı hedeflemektedir.

ARDIÇ Elektrik, Çevre Yönetimi, İş Sağlığı ve Güvenliği, Kalite Yönetimi Sistemi uygulamalarını uzman kuruluşlardan danışmanlık alarak titizlikle sürdürmektedir.

ARDIÇ ELEKTRİK SAN TİC LTD.ŞTİ.

ARDIÇ ELEKTRİK SAN. TİC. LTD. ŞTİ.

is manufacturing cable management sytems which was founded in İstanbul in 1987. After 2007 continuously expanding and renewing its activities under the name of **ARDIÇ-1** in Kapaklı /Tekirdağ Organized Industrial Zone. In addition in 2015 2nd factory was founded under the name of **ARDIÇ-2** in Velimeşe/Tekirdağ Organized Industrial Zone. **ARDIÇ** is the leading company engaged in Metal Cable Management Systems.

ARDIÇ-1 production facility is located 8.000m^2 closed and 10.000m^2 open area in Kapaklı /Tekirdağ Organized Industrial Zone **.**

ARDIÇ-2 production facility which started to production in 2015 in 1000 m^2 area which is 5400 m^2 closed and 4600 m^2 open area.
Technology and equipment to respond all changing needs and increasing demands, ARDIÇ has been producing in accordance with enviroment friendly manner and with the aim of continuous self-renewal and instensive R&D activities and expert staff.

In order to respond quickly with high quality solutions to increasing demands and different needs, **ARDIÇ** design and manufactures all the moulds and even some of the machines in its own units. **ARDIÇ** manufactures high quality cable trays and accessories as mass production in own industrial plant with continuous production line of progressive ROLL FORMING technology.

In 3rd quarter of 2016, the hot dip galvanization pool was put into operations by **ARDIÇ** Electric in Kapaklı /Tekirdağ Organized Industrial Zone, to supply good service and fast delivery in its growing market share.
Second part of the hot dip galvanization pool was opened in 2nd part of 2017, which was our one of the target in 2017.
In our plan that, has 30.000 tons annual capacity, can be produced 1.500.000 meters cable trays in a month.
According to the 2019 targets, it is planned to opened **ARDIÇ-3** production facility.
In addition to Germany Office, **ARDIÇ-BG** which based Bulgaria and **ARDIÇ-UK** based in England has been open by **ARDIÇ** in 2015.

ARDIÇ also exports 50% of the goods to European, Asian, African countries, and sells 50% in the domestic market.

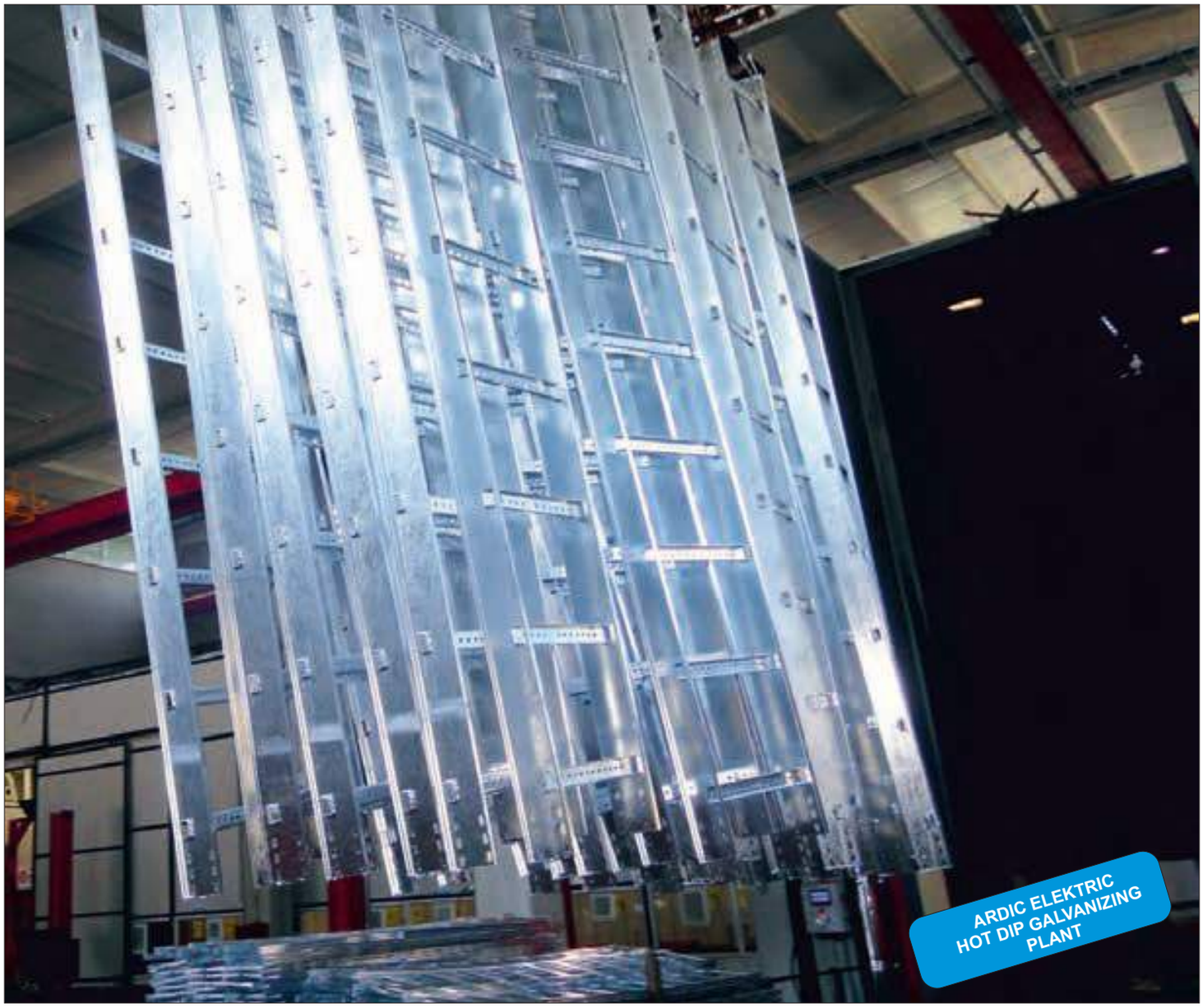
ARDIÇ's quality policy, experience and technology, customer satisfaction, keeping them together with these quality certificates: DIN IS 900; 2008 / DIN EN ISO 14001; 2009 / OHSAS 18001; 2007 / TSE (TS EN 61537) CE / GOST-R / ISO 9001:2008 / E 120 1461 / DIN 1402 E90 (FIRE CERTIFICATE) and also American Quality Certificate of UL and Seismic Certificate were taken by **ARDIÇ**.

Based on these quality standards, to increase its customer potential with high quality, low cost, and fast delivery and produce in world standards.

ARDIÇ taking advice from specialist organizations for Environmental Impact Assessment (EIA), Occupational Health and Safety and proceed meticulously its works.

ARDIÇ ELEKTRİK SAN. TİC. LTD. ŞTİ.

ARDIÇ


ARDIC ELEKTRIC
HOT DIP GALVANIZING
PLANT

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Universal GmbH
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Karaağaç OSB Mah. 103.Cad. No:21-23 Kapaklı/ Tekirdağ/ Türkiye

kuruluşunun,

Metal Kablo Kanalları Üretimi ve Satışı

kapsamında, RA1/2.007098 sayılı rapordaki inceleme ile

DIN EN ISO 9001:2015

standardının şartlarına uyan bir kalite yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

Sertifika No : QMS 0115 007098
İlk Yayın Tarihi : 2015 - 01 - 30
Yayın / Revizyon Tarihi : 2018 - 01 - 29
Geçerlilik Tarihi : 2019 - 01 - 28
Belge Periyodu : 3 Yıl (1.Yıl)

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D-ZM-16058-01-00

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Karaagac OSB Mah. 103. Cad. No: 21-23 Kapakli/ Tekirdag/ Turkey

by review of RA1/2.007098 numbered report for the scope

The Manufacture and Sales of Metal Cable Trays

to certify that a quality management system in accordance with standard's clauses is established and being implemented

DIN EN ISO 9001:2015

Certificate No : QMS 0115 007098
Original Certification Date : 2015 - 01 - 30
Issue / Revised Date : 2018 - 01 - 29
Expiry Date : 2019 - 01 - 28
Certificate Period : 3 Years (1st Year)

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kuruluşunun,

Metal Kablo Kanalları Üretimi ve Satışı

kapsamında, RA1/2.007098 sayılı rapordaki inceleme ile

DIN EN ISO 14001:2015

standardının şartlarına uyan bir çevre yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

Sertifika No : EMS 0115 007098
İlk Yayın Tarihi : 2015 - 01 - 30
Yayın / Revizyon Tarihi : 2018 - 01 - 29
Geçerlilik Tarihi : 2019 - 01 - 28
Belge Periyodu : 3 Yıl (1 Yıl)

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by review of RA1/2.007098 numbered report for the scope

The Manufacture and Sales of Metal Cable Trays

to certify that an environmental management system in accordance with standard's clauses is established and being implemented

DIN EN ISO 14001:2015

Certificate No : EMS 0115 007098
Original Certification Date : 2015 - 01 - 30
Issue / Revised Date : 2018 - 01 - 29
Expiry Date : 2019 - 01 - 28
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kuruluşunun,

Metal Kablo Kanalları Üretimi ve Satışı

kapsamında, RA1/2.007098 sayılı rapordaki inceleme ile

OHSAS 18001:2007

standardının şartlarına uyan bir iş sağlığı ve güvenliği yönetim sistemi kurduğunu ve uyguladığını onaylamak üzere verilmiştir.

Sertifika No : HSMS 0115 007098
İlk Yayın Tarihi : 2015 - 01 - 30
Yayın / Revizyon Tarihi : 2018 - 01 - 29
Geçerlilik Tarihi : 2019 - 01 - 28
Belge Periyodu : 3 Yıl (1. Yıl)

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by review of RA1/2.007098 numbered report for the scope

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OHSAS 18001:2007

Certificate No : HSMS 0115 007098
Original Certification Date : 2015 - 01 - 30
Issue / Revised Date : 2018 - 01 - 29
Expiry Date : 2019 - 01 - 28
Certificate Period : 3 Years (1st Year)

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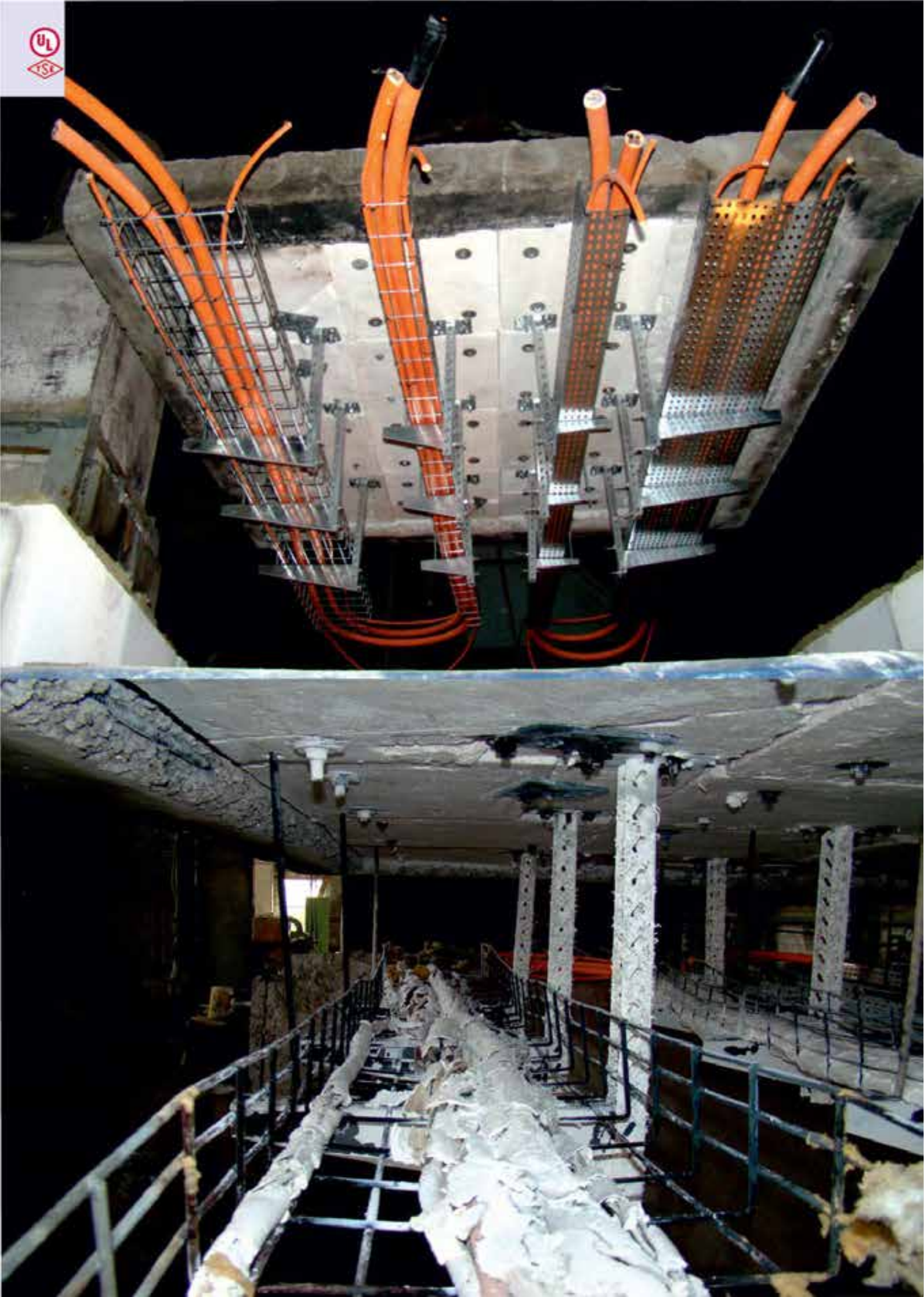

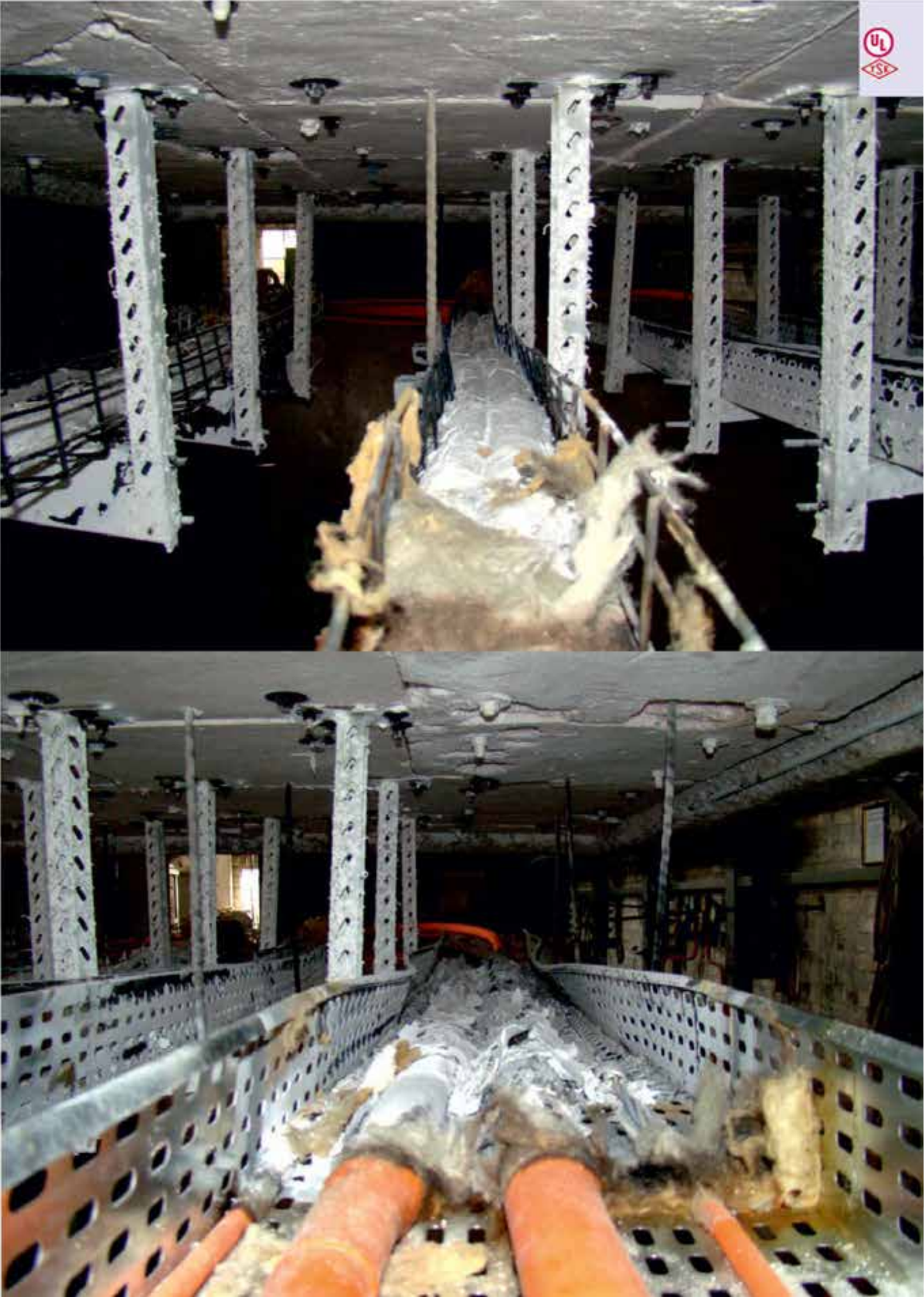

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FİRE CERTIFICATE

FIRES
The Experts on Fire Safety

FUNCTION IN FIRE EXPERT JUDGEMENT REPORT WITH CLASSIFICATION

FIRES-JR-035-11-NURE

Name of the product: Cable bearing system LINEAR 1

Sponsor:
K.B.K. fire, s.r.o.
Heydukova 1093/26
702 00 Ostrava - Přívoz
Czech Republic

Manufacturer
ARDIC ELEKTRIK SAN VE TIC LTD STI.
EVREN MAH.BAHAR CAD.NO:2
GUNESLI-BAGCILAR-ISTANBUL
TURKEY

Prepared by:
FIRES, s.r.o.
Approved Body No. SK01
Osloboditeľov 282
059 35 Batizovce
Slovak Republic

Task No.: PR-11-0163
Date of issue: 27. 06. 2011

Reports: 5
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Certificate Number	20160218-E477638
Report Reference	E477638-20160218
Issue Date	2016-FEBRUARY-18

Issued to: Ardic Elektrik San Ve Tic Ltd Sti
Evren Mah Bahar Cad No 2
Polat Is Merkezi, K:3 D.8
Gunesli, Bagcilar
Istanbul TURKEY

This is to certify that representative samples of CABLE TRAYS
See Addendum Page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: NEMA VE 1-2009, Metal Cable Tray Systems.
UL 5, Surface Metal Raceways and Fittings.

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

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Bruce Mahrenholz, Director North American Certification Program

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Certificate Number	20160218-E477638
Report Reference	E477638-20160218
Issue Date	2016-FEBRUARY-18

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Products Covered:

Trough Type Series A with suffixes and optional suffix ED, and fittings consisting of 90° bends, tees, crosses, 45° bends, reducing couplings, angle couplings, straight couplings, adjustable inside/outside vertical bends, stationary inside/outside vertical bends, dividers, end caps.

Ladder Type Series A with suffixes, and fittings consisting of 90° horizontal bends, tees, crosses, 45° bends, level change, straight couplings, reducing couplings.

Embossed Type Series AMF with suffixes, and fittings consisting of 90° bends, tees, crosses, adjustable inside/outside vertical bends, covers.

Trough and Ladder Covers.

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TÜRK STANDARDLARINA UYGUNLUK BELGESİ

TURKISH STANDARDS INSTITUTION

CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı — Description of the Mark

TSE — TSE — TSE

TS EN ISO 61537

TSE SERTİFİKASI (ENG)
TSE CERTIFICATE(ENG)

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	025150-TSE-01/01
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	17.03.2010
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	17.03.2019
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	EVREN MAH. BAHAR CAD. POLAT İŞ MERKEZİ C.BLOK K.3 GÜNEŞLİ-BAĞCILAR İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ARDIÇ ELEKTRİK SANAYI VE TİCARET LTD. ŞTİ.
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	Karaağaç OSB Mahallesi 103 Cad.no:21/23 KAPAKLI TEKİRDAĞ / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *İNDICATION OF SUPERSEDED LICENCE (if any)*	14.31.34/TSE-9855
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	ARDIÇ
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS EN 61537 / Cable tray systems and cable ladder systems for cable management (IEC 61537:2001) / 26.06.2007

BELGE KAPSAMI
SCOPE OF LICENCE

TS EN 61537/ 26 JUNE 2007 CABLE TRAY SYSTEMS AND CABLE LADDER SYSTEMS
CABLE TRAY SYSTEMS
CLASS C, OPERATION TEMPERATURE RANGES (BETWEEN -20° C AND +105°C) (BASED ON THE COMPANY'S DECLARATION), WITH 50J IMPACT RESISTANCE, CLASS 5 (ANTI CORROSION) MADE OF METAL, USUAL DUTY HEAVY DUTY
AXX-XXA MODEL,AAXX-XX MODEL,AYLXX-XX MODEL,AYN-XX-XX-XX MODEL
DIMENSIONS;
WIDTH: FROM 50mm TO 600mm
HEIGHT: FROM 40mm TO 100mm
THICKNESS: 1,00-1,20-1,50-2,00mm
CABLE LADDER SYSTEMS
CLASS Y, OPERATION TEMPERATURE RANGES(BETWEEN -20° C AND +105°C) (BASED ON THE

e-imzalı/e-signed

02.03.2018

Belgelendirme Merkezi Başkanı Adına
ZERRİN ÖZATAY

MANAGER OF THE TSE ISTANBUL CERTIFICATION DEPT

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*TSE BELGELENDİRME MERKEZİ BAŞKANLIĞI. Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Tel: 0 312 416 64 81 / 416 64 27, Faks: 0 312 416 66 17
e-posta : bmb@tse.org.tr , web : www.tse.org.tr

https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?no=fmUotbsi adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.

TÜRK STANDARDLARI ENSTİTÜSÜ

TÜRK STANDARDLARINA UYGUNLUK BELGESİ

TURKISH STANDARDS INSTITUTION

CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı — Description of the Mark

TSE — TSE — TSE

TS EN ISO 61537

TSE SERTİFİKASI (TR)
TSE CERTIFICATE(TR)

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	025150-TSE-01/01
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	17.03.2010
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	17.03.2019
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	EVREN MAH. BAHAR CAD. POLAT İŞ MERKEZİ C.BLOK K.3 GÜNEŞLİ-BAĞCILAR İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	Karaağaç OSB Mahallesi 103 Cad.no:21/23 KAPAKLI TEKİRDAĞ / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *INDICATION OF SUPERSEDED LICENCE (if any)*	14.31.34/TSE-9855
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	ARDIÇ
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS EN 61537 / Kablolar -Kablo tesisi için - Kablo tava sistemleri ve kablo merdiven sistemleri / 26.06.2007

BELGE KAPSAMI
SCOPE OF LICENCE

TS EN 61537 HAZİRAN/2007 "KABLOLAR-KABLO TESİSİ İÇİN-KABLO TAVA SİSTEMLERİ VE KABLO MERDİVEN SİSTEMLERİ"
* KABLO TAVA VE SİSTEMLERİ
– C SINIFI,İŞLETME SICAKLIĞI (-20,+105) C OLAN(FİRMA BEYANI),5 J DARBE DAYANIMLI,SINIF 5(KOROZYONA KARŞI),METALDEN İMAL EDİLMİŞ,NORMAL HİZMET-AĞIR HİZMET
AXX-XXA MODEL,AAXX-XX MODEL,AYLXX-XX MODEL,AYN-XX-XX-XX MODEL
BOYUTLARI
Genişlik:50 mm'den-600 mm'ye kadar
Yükseklik:40 mm'den-100 mm'ye kadar
Kalınlık:1,00-1,20-1,50-2,00 mm
* KABLO MERDİVEN VE SİSTEMLERİ
– Y SINIFI,İŞLETME SICAKLIĞI (-20,+105) C OLAN(FİRMA BEYANI),5 J DARBE DAYANIMLI,SINIF

e-imzalı/e-signed

02.03.2018

Belgelendirme Merkezi Başkanı Adına
ZERRİN ÖZATAY
TSE İSTANBUL BELGELENDİRME MÜDÜRÜ V.

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*TSE BELGELENDİRME MERKEZİ BAŞKANLIĞI, Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Tel: 0 312 416 64 81 / 416 64 27, Faks: 0 312 416 68 17
e-posta : bmb@tse.org.tr , web : www.tse.org.tr

https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=fm1gdhsi adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.

TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı — Description of the Mark

TSE veya/or veya/or TSE

TS EN ISO 1461
TSE SERTİFİKASI (TR)
TSE CERTIFICATE(TR)

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	025150-TSE-02/01
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	06.06.2017
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	06.06.2018
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	EVREN MAH. BAHAR CAD. POLAT İŞ MERKEZİ C.BLOK K.3 GÜNEŞLİ-BAĞCILAR İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	Karaağaç OSB Mahallesi 103 Cad.no:21/23 KAPAKLI TEKIRDAĞ / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *INDICATION OF SUPERSEDED LICENCE (if any)*	
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	ARDIÇ
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS EN ISO 1461 / Demir ve çelikten imal edilmiş malzemeler üzerine sıcak daldırmayla yapılan galvaniz kaplamalar - Özellikler ve deney metotları / 14.07.2011

BELGE KAPSAMI
SCOPE OF LICENCE

DEMİR VE ÇELİKTEN İMAL EDİLMİŞ MALZEMELER ÜZERİNE SICAK DALDIRMAYLA YAPILAN GALVANİZ KAPLAMALAR
- SANTRİFÜJLENMEMİŞ, ÇELİK ÜZERİNE KAPLANMIŞ > 3 mm ≤ 6 mm
- SANTRİFÜJLENMEMİŞ, ÇELİK ÜZERİNE KAPLANMIŞ ≥ 1,5 mm ≤ 3 mm
- SANTRİFÜJLENMEMİŞ, ÇELİK ÜZERİNE KAPLANMIŞ < 1,5 mm

TÜRK STANDARDLARI ENSTİTÜSÜ İSTANBUL BELGELENDİRME MÜDÜRLÜĞÜ

07/06/2017
HAKAN DENİZ
TSE İSTANBUL BELGELENDİRME MÜDÜRÜ

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*TSE İSTANBUL BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Çayırova Tren İstasyonu Yanı ÇAYIROVA/GEBZE * Tel: 2627231273* Faks: 2627231606
*TSE BELGELENDİRME MERKEZİ BAŞKANLIĞI. Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Tel: 0 312 416 64 61 / 416 64 27, Faks: 0 312 416 66 17
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TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark

TSE veya/or veya/or TSE

TS EN ISO 1461
TSE SERTİFİKASI (ENG)
TSE CERTIFICATE(ENG)

BELGE NUMARASI *REFERENCE NUMBER OF LICENCE*	025150-TSE-02/01
BELGENİN İLK VERİLİŞ TARİHİ *DATE OF FIRST ISSUE OF LICENCE*	06.06.2017
BELGENİN SON GEÇERLİLİK TARİHİ *LICENCE VALID UNTIL*	06.06.2018
BELGE SAHİBİ KURULUŞUN ADI *NAME OF THE LICENCE HOLDER*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
BELGE SAHİBİ KURULUŞUN ADRESİ *ADRESS OF THE LICENCE HOLDER*	EVREN MAH. BAHAR CAD. POLAT İŞ MERKEZİ C.BLOK K.3 GÜNEŞLİ-BAĞCILAR İSTANBUL/TÜRKİYE
ÜRETİM YERİ ADI *NAME OF THE MANUFACTURING PLACE*	ARDIÇ ELEKTRİK SANAYİ VE TİCARET LTD. ŞTİ.
ÜRETİM YERİ ADRESİ *ADRESS OF THE MANUFACTURING PLACE*	Karaağaç OSB Mahallesi 103 Cad.no:21/23 KAPAKLI TEKİRDAĞ / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) *INDICATION OF SUPERSEDED LICENCE (if any)*	
TESCİLLİ TİCARİ MARKASI *REGISTERED TRADE MARK*	ARDIÇ
İLGİLİ TÜRK STANDARDI *RELATED TURKISH STANDARD*	TS EN ISO 1461 / Hot dip galvanized coatings on fabricated iron and steel articles - specification and test methods / 14.07.2011

BELGE KAPSAMI
SCOPE OF LICENCE

HOT DIP GALVANIZED COATINGS ON FABRICATED IRON AND STEEL ARTICLES-NON-CENTRIFUGED
- CENTRIFUGED RATED, ON STEEL > 3 mm ≤ 6 mm
- CENTRIFUGED RATED, ON STEEL ≥ 1,5 mm ≤ 3 mm
- CENTRIFUGED RATED, ON STEEL < 1,5 mm

../07/2017
AHMET NURSİ KARTAL
MANAGER OF THE TSE ISTANBUL CERTIFICATION DEPT

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СИСТЕМА СЕРТИФИКАЦИИ ГОСТ Р

ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ

Добровольная сертификация

СЕРТИФИКАТ СООТВЕТСТВИЯ

№ РОСС TR.MO10.H01201

Срок действия с 15.01.2018 по 14.01.2021

№ 0210873

ОРГАН ПО СЕРТИФИКАЦИИ Общество с ограниченной ответственностью «ЦЕНТР-СТАНДАРТ». Место нахождения: 119119, Российская Федерация, город Москва, Ленинский проспект, дом 42, корпус 1-2-3, этаж 1, помещение I, комната 35. Адрес места осуществления деятельности: 117405, Российская Федерация, город Москва, улица Кирпичные Выемки, дом 2, корпус 1, 3-й этаж, комната № 11. Телефон: +7 (495) 664-23-98, адрес электронной почты: info@standart-centr.ru. Аттестат аккредитации регистрационный № RA.RU.11MO10. Дата регистрации аттестата аккредитации: 20.08.2015 года

ПРОДУКЦИЯ Металлические несущие системы для кабелей торговой марки "ARDIC"
Серийный выпуск

код ОК
034-2014 (КПЕС 2008)
27.90.40.190

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ
Спецификации изготовителя

код ТН ВЭД
7308 90 590 0

GOST SERTİFİKASI
GOST CERTIFICATE

ИЗГОТОВИТЕЛЬ "ARDIC ELEKTRIK SAN. VE TIC. LTD. STI."
Адрес: Evren mah. Bahar cad. № 2 Polat Is Merkezı, C-Blok; Kat: 3 D. 8 Gunesli/Bagcılar, ТУРЦИЯ

СЕРТИФИКАТ ВЫДАН "ARDIC ELEKTRIK SAN. VE TIC. LTD. STI."
Адрес: Evren mah. Bahar cad. № 2 Polat Is Merkezı, C-Blok; Kat: 3 D. 8 Gunesli/Bagcılar, ТУРЦИЯ
Телефон: +90 212 444 13 64, Факс: +90 212 651 71 70, E-mail: export@ardic.com,

НА ОСНОВАНИИ протокола испытаний № 065-01/12-ЦСТ от 12.01.2018 года, выданного испытательной лабораторией «ЦСТ-Испытания» Общества с ограниченной ответственностью «ЦЕНТР-СТАНДАРТ», регистрационный № РОСС RU.31485.04ИДЮ0.004.

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Схема сертификации: 3.

ОРГАН ПО СЕРТИФИКАЦИИ ПРОДУКЦИИ Общество с Ограниченной Ответственностью ЦЕНТР СЕРТИФИКАЦИИ "ЦЕНТР-СТАНДАРТ" Для сертификатов М.П. RA RU 11MO10

Руководитель органа подпись Е.Н. Ушаков (инициалы, фамилия)

Эксперт подпись С.П. Павлов (инициалы, фамилия)

Сертификат не применяется при обязательной сертификации

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ В ОБЛАСТИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

регистрационный № РОСС RU.31376.04ЖРТ1

СЕРТИФИКАТ СООТВЕТСТВИЯ

№ АПБ.TR.ОС005.Н.00114

YANGIN SERTİFİKASI
FIRE CERTIFICATE

ЗАЯВИТЕЛЬ (наименование и местонахождение заявителя)

«ARDIC ELEKTRIK SANAYI VE TICARET LTD. STI.».
Адрес: ТУРЦИЯ, Evren Mah.Bahar Cad.No.2 Polat Is Merkezi C-Blok K.3 D.8 Gunesli-Bagcilar-Istanbul.
Телефон: +902124441364, факс: +902126517170.

ИЗГОТОВИТЕЛЬ (наименование и местонахождение изготовителя продукции)

«ARDIC ELEKTRIK SANAYI VE TICARET LTD. STI.».
Адрес: ТУРЦИЯ, Evren Mah.Bahar Cad.No.2 Polat Is Merkezi C-Blok K.3 D.8 Gunesli-Bagcilar-Istanbul.
Телефон: +902124441364, факс: +902126517170.

ОРГАН ПО СЕРТИФИКАЦИИ (наименование и местонахождение органа по сертификации, выдавшего сертификат соответствия)

"СЕРТиКО" Общество с ограниченной ответственностью " СЕРТиКО ". Адрес: 129085, Россия, г. Москва, ул. Профсоюзная, дом 57, комн. 30, ОГРН:1117746696715. Свидетельство о подтверждении компетентности № АПБ.RU.ЖРТ1.ОС.005 действительно до 27.02.2018 г.

ПОДТВЕРЖДАЕТ, ЧТО ПРОДУКЦИЯ (информация о сертифицируемой продукции, позволяющая провести идентификацию)

Металлические несущие системы для кабелей т.м. «ARDIC» в составе: кабельные лотки, кабельросты, сетчатые лотки, подполовые лотки и комплектующие к ним, согласно приложению, на 2 листах (бланки № 002953-002954), выпускаемые по технической документации изготовителя. Серийный выпуск.

код ОК 034 (ОКПД2)
25.11.23

код ТН ВЭД ЕАЭС
7308 90 590 0

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ (наименование национальных стандартов, стандартов организаций, сводов правил, условий договоров на соответствие требованиям которых проводилась сертификация)

ГОСТ Р 53316-2009 «Кабельные линии. Сохранение работоспособности в условиях пожара». СП 6.13130.2013 «Свод правил Системы противопожарной защиты». Сохранение работоспособности кабельной линии в течение 90 минут & 120 минут.

ПРОВЕДЕННЫЕ ИССЛЕДОВАНИЯ (ИСПЫТАНИЯ) И ИЗМЕРЕНИЯ

Протокол сертификационных испытаний № АПБ/05-127/01-2018 от 10.01.2018 г., ИЛ ООО «СЕРТиКО». Свидетельство о подтверждении компетентности № АПБ.RU.ЖРТ1.ИЛ.005 до 27.02.2018 г.

ПРЕДСТАВЛЕННЫЕ ДОКУМЕНТЫ (документы, представленные заявителем в орган по сертификации и качестве документов соответствие продукции)

Сертификат соответствия системы менеджмента качества изготовителя требованиям ГОСТ ISO 9001-2011 (ISO 9001:2008), № СДС.НРС.TR.001.ОС.04.00521 от 21.10.2014 г., выдан ОС ООО «ЭкоМет», рег. № СДС.НРС.001.ОС.04

СРОК ДЕЙСТВИЯ СЕРТИФИКАТА СООТВЕТСТВИЯ с 12.01.2018 по 11.01.2021

М.П.

Руководитель (заместитель руководителя органа по сертификации) (подпись, инициалы, фамилия) — **Е.А. Павельев**

Эксперт (эксперты) (подпись, инициалы, фамилия) — **В.В. Попов**

002952

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ В ОБЛАСТИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

регистрационный № РОСС RU.31376.04ЖРТ1

ПРИЛОЖЕНИЕ
К СЕРТИФИКАТУ СООТВЕТСТВИЯ
№ АПБ.TR.ОС005.Н.00114

Приложение № 1

Перечень продукции, на которую распространяется действие сертификата соответствия

код ОК 034 (ОКПД2) код ТН ВЭД ЕАЭС	Наименование, типы, марки, модели однородной продукции, составные части изделия или комплекса	Обозначение документации, по которой выпускается продукция
25.11.23 7308 90 590 0	Металлические несущие системы для кабелей т.м. «ARDIC» в составе:	Техническая документация изготовителя
	Кабели силовые огнестойкие не распространяющие горение при групповой прокладке, марок: ВВГнг(А)FRLS-КВВГнг(А)FRLS-ВВГЭнг(А)FRLS - КВВГЭнг(А)FRLS- ППГнг(А)FRHF - ППГЭнг(А)FRHF-КППГнг(А)FRHF-КППГЭнг(А)FRHF-КПСЭнг(А)FRLS-КПСЭнг(А)FRHF- КПСнг(А)FRLS-КПСнг(А)FRHF- ПВПГнг(А)FRHF-ПВПГЭнг(А)FRHF, производства: Электрокабель Кольчугино (Electrokabel Kolchugino / СПКБ Техно (SPKB Techno)/ Рыбинскккабель (Rybinskkabel)/ Спецкабель (Spetskabel)/ Севкабель (Sevkabel)/ Конкорд (Konkord) / Halukabel / Nexans / Telefonika / Lapp Kabel.	

YANGIN SERTİFİKASI
FIRE CERTIFICATE

Руководитель
(заместитель руководителя органа по сертификации)
(подпись, инициалы, фамилия)

Е.А. Павельев

М.П.

Эксперт (эксперты)
(подпись, инициалы, фамилия)

В.В. Попов

002954

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ В ОБЛАСТИ ПОЖАРНОЙ БЕЗОПАСНОСТИ
регистрационный № РОСС RU.31376.04ЖРТ1

ПРИЛОЖЕНИЕ
К СЕРТИФИКАТУ СООТВЕТСТВИЯ

№ АПБ.TR.ОС005.Н.00114

Приложение № 1

Перечень продукции, на которую распространяется действие сертификата соответствия

код ОК 034 (ОКПД2) код ТН ВЭД ЕАЭС	Наименование, типы, марки, модели однородной продукции, составные части изделия или комплекса	Обозначение документации, по которой выпускается продукция
25.11.23 7308 90 590 0	Металлические несущие системы для кабелей т.м. «ARDIC» в составе:	Техническая документация изготовителя
	Кабельные лотки артикулов: A XX- XXA Cable tray, ATK-XX-XX Wire mesh, AMF-XX-XX New Magic Tray, A XX-MX Ladders, ACD-XX-XX C profile, ASEP-X-XX Seperator, A3-100-XX U profile, AK-XX Profiles, A XX-K-XX Cover, AI-XX-XX I profiles.	
	Комплектующие к ним:	
	A1-XX-XX, ACD, AXX-XANR, CSD, ADK-M, 1XX-X, ATK, APAM, ADK-P, 2XX-X, AMD, AYD-XX-XX, ATK-X, 3XX-X, 901-XX, A5-X-X, AT6-XX, 4XX-X, ADT XX-XX, ACK-XX-XX, AT6-XX K, 5XX-X, AOT XX-XX, AKS-XX-XX, AT5-XX-XX.	

Руководитель
(заместитель руководителя
органа по сертификации)
(подпись, инициалы, фамилия)

Е.А. Павельев

М.П.

Эксперт (эксперты)
(подпись, инициалы, фамилия)

В.В. Попов

002953

МІНІСТЕРСТВО ЕКОНОМІЧНОГО РОЗВИТКУ І ТОРГІВЛІ УКРАЇНИ
ДЕРЖАВНА СИСТЕМА СЕРТИФІКАЦІЇ УкрСЕПРО

Серія ВГ

СЕРТИФІКАТ ВІДПОВІДНОСТІ

UA1.016.0036169-16

Зареєстровано в Реєстрі за № _____
Зарегистрирован в Реестре

YANGIN SERTİFİKASI
FIRE CERTIFICATE

Термін дії з 28 September 2016 **до** 25 December 2019
Срок действия с

Продукція Cable tray system (perforated and not perforated types) 7326 20 80 90
Продукция
код УКТ ЗЕД, ТН ЗЕД

код ДКПП, ОКП

Відповідає вимогам the fire safety requirements according to Annex (1 (one) position)
Соответствует требованиям

Виробник продукції The Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey),
Address: Evren mah. Bahar cad. No: 2 Polat Is Merkezi C-Blok K:3 D:8 Gunesli - Bagcilar / Istanbul / Turkey
Изготовитель продукции *Factory Address:* Karaağaç OSB Mahallesi 103. Cadde No: 21-23 Kapaklı TEKİRDAĞ / Turkey

Сертифікат видано The Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey),
Сертификат выдан *Address:* Evren mah. Bahar cad. No: 2 Polat Is Merkezi C-Blok K:3 D:8 Gunesli - Bagcilar / Istanbul / Turkey

Додаткова інформація This certificate is extended to the cable tray systems (perforated and not perforated types) produced from 28 September 2016 till 25 December 2019. The certified product is the subjected to regular technical inspections 3 (three) times during the validity term of the certificate of conformity. The product marking by the national mark of conformity in accordance with DSTU 2296-93, should be applied to the non-removable part of the product or on a box, carton or shipping documents
Дополнительная информация

Сертифікат видано органом з сертифікації State Certification Center of State Emergency Service of Ukraine, 20/1 Kruglouniversitetska Str., Kyiv (certificate of authority No. UA.PN.016 of 03.12.2010) phone +38(044) 461-91-30, web site: dcs.gov.ua
Сертификат выдан органом по сертификации

На підставі Statement of Certification Testing of November, 07, 2013 No. 11/СКЛ-13 issued by the TC of LLC «TEST» (accreditation certification No. 2H365 of 11 April 2011), of June, 27, 2011 No. FIRES-JR-035-11-NURE by the Certification body «FIRES s.r.o.» (Slovakia). Agreement between State Certification Center of State Emergency Service of Ukraine and Certification body «FIRES s.r.o.» (Slovakia) of September 29, 2011 No. 517/1. Manufacturing facility inspection report and the quality management system assessment according to the requirements of DSTU ISO 9001:2009 No. 290 from December, 16, 2014 carried out by the State Certification Center of State Emergency Service of Ukraine
На основании

№ 55088

Керівник органу з сертифікації _____ V. Pryshchepa
Руководитель органа по сертификации
підпис ініціали, прізвище

М.П.

Чинність сертифіката відповідності можна перевірити в Реєстрі системи УкрСЕПРО за тел. (044) 537-35-76

МІНІСТЕРСТВО ЕКОНОМІЧНОГО РОЗВИТКУ І ТОРГІВЛІ УКРАЇНИ
ДЕРЖАВНА СИСТЕМА СЕРТИФІКАЦІЇ УкрСЕПРО

Серія ВГ

СЕРТИФІКАТ ВІДПОВІДНОСТІ

UA1.016.0036166-16

Зареєстровано в Реєстрі за №
Зарегистрирован в Реестре

Термін дії з 28 September 2016 до 25 December 2019
Срок действия с

YANGIN SERTİFİKASI
FIRE CERTIFICATE

Продукція
Продукция
Cable tray system (metal wire type)

7326 20 80 90
код УКТ ЗЕД, ТН ЗЕД

код ДКПП, ОКП

Відповідає вимогам
Соответствует требованиям
the fire safety requirements according to Annex (1 (one) position)

Виробник продукції
Изготовитель продукции
The Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey),
Address: Evren mah. Bahar cad. No: 2 Polat Is Merkezi C-Blok K:3 D:8 Gunesli - Bagcilar / Istanbul / Turkey
Factory Address: Karaağaç OSB Mahallesi 103. Cadde No: 21-23 Kapaklı TEKİRDAĞ / Turkey

Сертифікат видано
Сертификат выдан
The Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey),
Address: Evren mah. Bahar cad. No: 2 Polat Is Merkezi C-Blok K:3 D:8 Gunesli - Bagcilar / Istanbul / Turkey

Додаткова інформація
Дополнительная информация
This certificate is extended to the cable tray systems (metal wire type) produced from 28 September 2016 till 25 December 2019. The certified product is the subjected to regular technical inspections 3 (three) times during the validity term of the certificate of conformity.The product marking by the national mark of conformity in accordance with DSTU 2296-93, should be applied to the non-removable part of the product or on a box, carton or shipping documents

Сертифікат видано органом з сертифікації
Сертификат выдан органом по сертификации
State Certification Center of State Emergency Service of Ukraine,
20/1 Kruglouniversitetska Str., Kyiv
(certificate of authority No. UA.PN.016 of 03.12.2010)
phone +38(044) 461-91-30, web site: dcs.gov.ua

На підставі
На основании
Certification Testing protocol from November, 07, 2013 No. 11/СКП-13 issued by the TC LLC "TEST" (accreditation certificate No. 2H365 of 11 April 2011). Manufacturing facility inspection report and the quality management system assessment according to the requirements of DSTU ISO 9001:2009 No. 290 from December, 16, 2014 carried out by the State Certification Center of State Emergency Service of Ukraine

№ 550890

Керівник органу з сертифікації
Руководитель органа по сертификации
V. Pryshchepa
підпис — ініціали, прізвище

М.П.

Чинність сертифіката відповідності можна перевірити в Реєстрі системи УкрСЕПРО за тел. (044) 537-35-76

МІНІСТЕРСТВО ЕКОНОМІЧНОГО РОЗВИТКУ І ТОРГІВЛІ УКРАЇНИ
ДЕРЖАВНА СИСТЕМА СЕРТИФІКАЦІЇ УкрСЕПРО

Серія ГЄ

ДОДАТОК

до сертифіката відповідності / свідоцтва про визнання

Приложение к сертификату соответствия / свидетельству о признании

№ UA1.016.0036166-16

„ 28 „ September 2016

The list of fire safety requirements for the products:

1) point 4.36 ж) 1) 2) of DBN V.2.5-23:2010 «Engineering equipment of buildings and structures. Design of electrical object for civil assignment», point 4.23 of DBN V.2.2-15-2005 «Buildings and facilities. Residential buildings. Substantive provisions» and point 6.3.1.4.6 DBN V.1.2-7-2008 «The system of reliability and safety of construction projects. Basic requirements for buildings and structures. Fire safety» in accordance to DSTU B V.1.1-11:2005 «Fire protection. Electrical cable lines. Fire resistance tests method», NEQ (DIN 4102-12:1998-11 «Fire behaviour of building materials and building components - Part 12: Circuit integrity maintenance of electric cable systems; requirements and testing») of the verge (class) of fire resistance of cable lines P 90/ P 30:

- the ability of cable lines to save functionality (performance) for 90 minutes. Step of supporting element is 600 mm.
  The cable lines should be equipped with the type of cables (N)HXH-J FE180/E90 produced by the Company «TF Kabel Ukraine» and (N)HXH-J FE180/E90 produced by the Company «TELE-FONIKA Kable Sp.z.o.o. S.K.A.» (Poland), which laid in the cable tray systems (metal wire type) produced by the Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey).
- the ability of cable lines to save functionality (performance) for 30 minutes. Step of supporting element is 600 mm.
  The cable lines should be equipped with the type of cable (N)HXH-J FE180/E30 produced by the Company «TF Kabel Ukraine», which laid in the system of cable trays (wire type) produced by the Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey).

Total: 1 (one) position.

YANGIN SERTİFİKASI
FIRE CERTIFICATE

№ 147263

Керівник органу з сертифікації
Руководитель органа по сертификации

підпис

V. Pryshchepa
ініціали, прізвище

М.П.

МІНІСТЕРСТВО ЕКОНОМІЧНОГО РОЗВИТКУ І ТОРГІВЛІ УКРАЇНИ
ДЕРЖАВНА СИСТЕМА СЕРТИФІКАЦІЇ УкрСЕПРО

Серія ГЄ

ДОДАТОК

до сертифіката відповідності / свідоцтва про визнання

Приложение к сертификату соответствия / свидетельству о призн

№ UA1.016.0036169-16

„ 28 „ September 2016

YANGIN SERTİFİKASI
FIRE CERTIFICATE

The list of fire safety requirements for the products:

1) point 4.36 ж) 1) 2) of DBN V.2.5-23:2010 «Engineering equipment of buildings and structures. Design of electrical object for civil assignment», point 4.23 of DBN V.2.2-15-2005 «Buildings and facilities. Residential buildings. Substantive provisions» and point 6.3.1.4.6 DBN V.1.2-7-2008 «The system of reliability and safety of construction projects. Basic requirements for buildings and structures. Fire safety» in accordance to DSTU B V.1.1-11:2005 «Fire protection. Electrical cable lines. Fire resistance tests method», NEQ (DIN 4102-12:1998-11 «Fire behaviour of building materials and building components - Part 12: Circuit integrity maintenance of electric cable systems; requirements and testing») of the verge (class) of fire resistance of cable lines P 90/ P 30:

- the ability of cable lines to save functionality (performance) for 90 minutes. Step of supporting element is 600 mm.
  The cable lines should be equipped with the type of cables (N)HXH-J FE180/E90 produced by the Company «TF Kabel Ukraine» and (N)HXH-J FE180/E90 produced by the Company «TELE-FONIKA Kable Sp.z.o.o. S.K.A.» (Poland), which laid in the cable tray systems (perforated type) produced by the Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey).
- the ability of cable lines to save functionality (performance) for 90 minutes. Step of supporting element is 1 200 mm.
  The cable lines should be equipped with the type of cables PRAFlaDur® 90 (N)HXH-J 5x1,5 RE FE180/P90-R, PRAFlaDur® 90 (N)HXH-J 4x10 RE FE180/P90-R, PRAFlaDur® 90 (N)HXH-J 4x50 RE FE180/P90-R, PRAFlaGuard® F SSKFH-V180 1x2x0,8 P90-R produced by the Company «PRAKAB PRAZSKA KABELOVNA, s.r.o.» (Czech Republic), which laid in the cable tray systems (perforated type) produced by the Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey).
- the ability of cable lines to save functionality (performance) for 30 minutes. Step of supporting element is 600 mm.
  The cable lines should be equipped with the type of cables (N)HXH-J FE180/E30 produced by the Company «TF Kabel Ukraine», which laid in the cable tray systems (perforated type) produced by the Company «Ardıç Elektrik San. ve Tic. Ltd. Şti» (Turkey).

Total: 1 (one) positions.

№ 147269

Керівник органу з сертифікації
Руководитель органа по сертификации

підпис

V. Pryshchepa
ініціали, прізвище

М.П.

KONŠTRUKTA – Defence, a.s.
Prevádzka špeciálneho skúšobníctva Lieskovec, 018 41 Dubnica nad Váhom
Autorizovaná osoba SKTC–112, Notifikovaná osoba 1395

Certifikát č. PZ/0025/112/2016

z 25. apríla 2016

CERTIFICATE №. PZ/0025/112/2016

of April 25th, 2016

KONŠTRUKTA–Defence, a. s., Autorizovaná osoba SKTC–112, autorizovaná na posudzovanie zhody podľa § 11 ods. 1 zákona č. 264/1999 Z. z. o a o posudzovaní zhody a o zmene a doplnení niektorích zákonov v znení neskorších predpisov, vydáva toto potvrdenie zhody.

KONŠTRUKTA–Defence, a. s., authorized body SKTC–112, authorized for advisement of the compliance according § 11 sec. 1 act №. 264/1999 Z. z. about technical requirements for products and about an advisement of the compliance and about modification and completion some acts according late rules, emmited this confirmation of the compliance.

1. Typ výrobku:
Product
Cable Ladder, type A 10–FM–70 ÷ A60–FM–150
Cable Tray, type A 05–04A ÷ A 60–10A
Wiremesh Tray Carrier, type ATK–05–H35 ÷ ATK–60–H100

2. Žiadateľ:
Applicant:
Ardic Elektrik San. Ve Tic. Ltd. STI.
Evren Mah. Bahar cad. No.2
Polat Is Markezi Kat.: 3 DR. 8
34192 Günesli Bagcilar–ISTANBUL
TURKEY

3. Výrobca:
Manufacturer
Ardic Elektrik San. Ve Tic. Ltd. STI.
Evren Mah. Bahar cad. No.2
Polat Is Markezi Kat.: 3 DR. 8
34192 Günesli Bagcilar–ISTANBUL
TURKEY

4. Špecifikácia seizmickej skúšky:
Seismic Test Specification

Skúšky boli vykonané na vzorkách dodaných zákazníkom v zmysle normy EN 60068–3. Skúšobné metódy boli špecifikované po dohovore so žiadateľom.

Metodika skúšok vychádza z definícií metodík všeobecnej seizmickej triedy, bod 2.1, normalizovanej amplitúdy, bod 7., skúšobných parametrov, bod 9. a skúšobných postupov, bod 10., normy EN 60068–3–3.

Jednotlivé skúšobné zostavy boli budené vibráciami z vibračného zariadenia v jednej osi, s postupným aplikovaním v troch prednostných ortogonálnych osiach na skúšobné zostavy.

Skúšobné zostavy boli skúšané v dvoch horizontálnych a jednej vertikálnej osi.

DEPREM SERTİFİKASI
SEISMIC CERTIFICATE

So skúšobnými zostavami bola vykonaná prieskumná vibračná skúška v zmysle bodu 10.1, normy EN 60068–3–3.

Nasledovne boli vykonané skúšky seizmickej spôsobilosti s piatimi hladinami zemetrasenia S1 a jednou hladinou zemetrasenia S2, v zmysle bodu 10.2.2 a bodu 14.5, normy EN 60068–3–3. Signál skúšobného zrýchlenia bol definovaný ako kĺzavého zrýchlenia kvalifikačnej úrovne III, signálneho činiteľa α 0,8 a geometrického činiteľa G 1.

The tests were performed on samples delivered by the customer in accordance with the Standard EN 60068–3–3. The test methods were specified in agreement with the customer.

The testing methodology was based on the definitions of methodology of general seismic class, point 2.1 of normalized amplitude, point 7, testing parameters, point 9, and testing procedures, point 10 of the Standard EN 60068–3–3.

Particular testing assemblies were provoked by vibrations from vibration device in one axis while subsequently applied in three preferential orthogonal axes in respect to testing assembly. The testing assemblies were tested in two horizontal and one vertical axis.
An exploratory vibration tests were carried out on the testing assemblies in accordance with point 10.1 of the Standard EN 60068–3–3.

Subsequently, tests of seismic capability were carried out in five earthquake levels S1 and one earthquake level S2 in accordance with point 10.2.2 and point 14.5 of the Standard EN 60068 3–3. Testing accelaration signal was defined on the basis of level accelaration of qualification level III, signal factor α 0,8 and geometrical factor G1.

5. Výsledky seizmickej skúšky :
Seismic Test Results

V priebehu a po skúškach nebolo na vzorkách zistené porušenie ich celistvosti z hľadiska mechanickej pevnosti.

V priebehu skúšok sa vyskytla na uvedených výrobkoch rezonančná frekvencia, definovaná v bode 3.21, normy EN 60068–3–3.
Na základe výskytu rezonančnej frekvencie odporúčame žiadateľovi zaradiť uvedené výrobky kritéria 1, triedenia poruchových kritérií, v zmysle bodu 4.3, normy EN 60068–3–3.

Skúšky sú detailne popísané v protokole o skúškach č. 112/00910/2016.

No ruptures of the integrity of the samples were found during and after the tests in terms of mechanical strenght.

A resonant frequency, defined in point 3.21 of Standard EN 60068–3–3, was observed during the tests.
Because of occurrance of the resonant frequency we recommend to classify the relevant articles into Criterion 1 of Failure criteria classification in accordance with point 4.3 of the Standard EN 60068–3–3.

The tests are described in detail in Test report No. 112/00910/2016.

Ing. Michal Kováč
vedúci COV SKTC–112
Head of certification body SKTC-112

Testing Protocol No. 112/00910/2016

Test apparatus used:

- vibration device DERRITRON VP 400, SZ–204;
- horizontal sliding stand HKS 001, SZ–262;
- control system PUMA 2401, MZ–100;
- control sensor PSB 353B33, MZ–99;
- operational sensor Endevco 213E, výr. č. LA 19, MZ–29;
- hygro–thermo–barometer GFTB 100, MZ–161.

Test staff:

- Ing. Miloš Feja;
- Jaroslav Gavlas.

Date of the test:

09. 03. 2016 ÷ 16. 03. 2016

Temperature, humidity and air pressure in the laboratory:

Air temperature during the test ranged between 16,5 °C ÷ 18,0 °C, humidity between 76 % ÷ 56 % and air pressure round 978 hPa ÷ 980 hPa.

Testing procedure:

The below items were delivered for the test course:

- cable ladder type A 20–FM–100–15;
- cable trays type A 05–05A–15;
- wire mesh cable channel type ATK–10–15.

The cable ladder type A 20–FM–100–15 was designated as sample No.1.

This ladder consisted from:

- cable ladder type A 20–FM–100–15;
- carrier channel type A–5–4–20;
- clamp AMD;
- screws M8x20 (type CV–1) + nuts M8 (type ASF–1);
- rod M10 (type AT–2) + nut M10 (type ASF–2).

The cable trays type A 05–05A–15 was designated as sample No. 2.

This channel consisted from:

- cable trays, type A 05–05A–15;
- carrier channel type A–5–4–10
- screws M8x20 (type CV–1) + nuts M8 (type ASF–1);
- rod M10 (type AT–2) + nut M10 (type ASF–2).

Wire mesh cable channel type ATK–10–15.

This channel consisted from:

- wire mesh cable channel type ATK–10–15;
- carrier channel type ATK–11;
- rod M10 (type AT–2) + nuts M10 (type ASF–2).

SNAS
Reg. No. 013/S-077

KONŠTRUKTA - Defence, a.s.
Lieskovec 575/25, 018 41 Dubnica nad Váhom
Prevádzka špeciálneho skúšobníctva Lieskovec
Skúšobné laboratórium SKTC-112, 018 41 Dubnica nad Váhom

Print No : 1
No of sheets : 6
No of appendices : 6

Testing PROTOCOL No. 112/00910/2016

Applicant:

Ardic Elektrik San. Ve Tic. Ltd. STI.
Evren Mah.Bahar cad. No.2
Polat Is Markezi Kat.: 3 DR. 8
34192 Günesli Bagcilar-ISTANBUL
TURKEY

Subject of Testing:

- cable ladder type A 20–FM–100–15;
- cable trays type A 05–05A–15;
- wire mesh cable channel type ATK–10–15.

Objective of Testing:

Verification of seismic eligibility.

Type of test:

- assessment of resonant frequencies;
- seismic eligibility.

Means of receiving and handing-over the test sample:

Delivery note No. TNT GD 397 429 425 WW.

Test done on the basis of:

- Quotation No. 71/2015–1 and e-mail dated Feb. 2, 2016;
- RfQ 08-09-2015.

Test methods used:

STN EN 600 68–3–3

The applicant for the testing course submitted catalogue and assembly sheets related particular items (products) to be tested.

Particular items were mounted into testing assemblies composed from above listed design elements. Length of rod M10 (type AT-2), from carriers up to the attachment to testing apparatus was set to 450 mm and distance of carriers between each other was 500 mm.
Individual testing assemblies are shown in Annex 1 to this Protocol.

These testing assemblies were gradually fixed onto testing apparatus and gradually attached in three axis to the either fixes or sliding stand of vibration device.

Attachments of particular testing assemblies and axis directions there on vibration stands are shown in Annex 2 to this Protocol.

Particular testing assemblies were provoked by vibrations of vibrating device in one axis while subsequently applied in three preferential orthogonal axis in respect to testing assembly.

Control sensor of vibrating device was being attached to the base plate of fixture in "y" axis.

Control sensor of vibrating device was being attached in "x" and "z" axis there on a stand of vibrating device.

On testing assemblies there was a sensor attached to which recorded responses on vibrations.

Layout of mentioned sensors is shown there in Annex 3 to this Protocol.

The below tests were carried out with these testing assemblies:

1. Assessment of resonant frequencies (explorative vibration test)
2. Seismic eligibility – simulation of earthquake impacts:
   a) Level S1 Test;
   b) Level S2 Test.

1. Assessment of resonant frequencies (explorative vibration test).

After arrangement with Applicant the explorative vibration test was performed in accordance with points 10.1 and 14.2 of respective standard in frequency band range 5 Hz ÷ 35 Hz and acceleration of 1 m/s².

2. Seismic eligibility – simulation of earthquake impacts.

After arrangement with Applicant the explorative vibration test was performed in accordance with points 13.1.2 a 14.5 of respective standard.

a) Level S1 Test was carried out by value equal to 50 % of that value of S2, i.e. by acceleration of 6 m/s², in frequency band range 5 Hz ÷ 35 Hz, with five S1 earthquakes.

b) Level S2 Test was carried out in accordance with points 7.2 and 9.2 of respective standard.
Level S1 Test was carried out by acceleration of 12 m/s², in frequency band range 5 Hz ÷ 35 Hz, with one S2 earthquake.

Speed of frequency shifting in the course of testing was 1 octave/minute.
Recordings of signals from control sensor and sensor recording the vibration responses are shown there in Annex No.4, No.5 and No.6 of this Protocol.

After testing courses performed the testing assemblies were checked out.

Signal of control sensor is black-shaded there in diagrams.
Signal of sensor recording the vibration responses is red-shaded thereto.

Testing Protocol No. 112/00910/2016

Test results:

Based on diagrams of individual provoking levels and responses the results of resonance and critical frequencies were evaluated in accordance with points 3.5 and 3.21 of respective standard. Resonance frequency determination was stated when response transfer was greater than 3.

1. Assessment of resonant frequencies (explorative vibration test).

Cable ladder, type A 20-FM-100-15: there was no resonance neither critical frequency observed there in "y" axis.

Cable ladder, type A 20-FM-100-15: there was resonance frequency observed in frequency band range 5,0 Hz ÷ 7,2 Hz there in „x" axis.
Critical frequency was observed there at 6,8 Hz.

Cable ladder, type A 20-FM-100-15: there was resonance frequency observed in frequency band range 8,0 Hz ÷ 13,0 Hz there in „z" axis.
Critical frequency was observed there at 10,5 Hz.

Cable trays, type A 05-05A-15: there was no resonance neither critical frequency observed there in "y" axis.

Cable trays, type A 05-05A-15: there was resonance frequency observed in frequency band range 10,0 Hz ÷ 15,0 Hz there in „x" axis.
Critical frequency was observed there at 13,0 Hz.

Cable trays, type A 05-05A-15: there were resonance frequencies observed in frequency band ranges 12,0 Hz ÷ 16,5 Hz and 17,5 Hz ÷ 21,0 Hz there in „z" axis.
Critical frequencies were observed there at 16,0 Hz and 18,0 Hz.

Wire mesh cable channel type ATK-10-15: there was no resonance neither critical frequency observed there in "y" axis.

Wire mesh cable channel type ATK-10-15: there was resonance frequency observed in frequency band range 9,0 Hz ÷ 13,7 Hz there in „x" axis.
Critical frequency was observed there at 11,5 Hz.

Wire mesh cable channel type ATK-10-15: there were resonance frequencies observed in frequency band ranges 5,7 Hz ÷ 9,3 Hz and 10,8 Hz ÷ 12,0 Hz there in „z" axis.
Critical frequencies were observed there at 7,3 Hz a 11,3 Hz.

2. Seismic eligibility – simulation of earthquake impacts:

a) Level S1 Test

Cable ladder, type A 20-FM-100-15: there was no resonance neither critical frequency observed there in "y" axis.

Cable ladder, type A 20-FM-100-15: there was resonance frequency observed in frequency band range 5,0 Hz ÷ 7,5 Hz there in „x" axis..
Critical frequency was observed there at 7,2 Hz.

Cable ladder, type A 20-FM-100-15: there was resonance frequency observed in frequency band range 8,0 Hz ÷ 12,0 Hz there in „z" axis..
Critical frequency was observed there at 9,8 Hz.

Cable trays, type A 05-05A-15: there was no resonance neither critical frequency observed there in "y" axis.

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SEISMIC CERTIFICATE

Testing Protocol No. 112/00910/2016

Cable trays, type A 05-05A-15: there was resonance frequency observed in frequency band range 9,7 Hz ÷ 13,7 Hz there in „x" axis.
Critical frequency was observed there at 12,7 Hz.

Cable trays, type A 05-05A-15: there were resonance frequencies observed in frequency band ranges 12,6 Hz ÷ 16,7 Hz and 17,0 Hz ÷ 19,0 Hz there in „z" axis.
Critical frequencies were observed there at 15,6 Hz and 17,6 Hz.

Wire mesh cable channel type ATK-10-15: there was no resonance neither critical frequency observed there in "y" axis.

Wire mesh cable channel type ATK-10-15: there was resonance frequency observed in frequency band range 9,0 Hz ÷ 13,0 Hz there in „x" axis.
Critical frequency was observed there at 10,7 Hz.

Wire mesh cable channel type ATK-10-15: there were resonance frequencies observed in frequency band ranges 5,8 Hz ÷ 8,6 Hz and 10,8 Hz ÷ 11,5 Hz there in „z" axis.
Critical frequencies were observed there at 7,3 Hz a 11,3 Hz.

b) Level S2 Test

Cable ladder, type A 20-FM-100-15: there was no resonance neither critical frequency observed there in "y" axis.

Cable ladder, type A 20-FM-100-15: there was resonance frequency observed in frequency band range 6,6 Hz ÷ 7,7 Hz there in „x" axis.
Critical frequency was observed there at 7,4 Hz.

Cable ladder, type A 20-FM-100-15: there was resonance frequency observed in frequency band range 7,6 Hz ÷ 12,0 Hz there in „z" axis.
Critical frequency was observed there at 9,4 Hz.

Cable trays, type A 05-05A-15: there was no resonance neither critical frequency observed there in "y" axis.

Cable trays, type A 05-05A-15: there was resonance frequency observed in frequency band range 8,8 Hz ÷ 12,8 Hz there in „x" axis.
Critical frequency was observed there at 11,8 Hz.

Cable trays, type A 05-05A-15: there were resonance frequencies observed in frequency band ranges 12,3 Hz ÷ 16,5 Hz and 16,8 Hz ÷ 19,0 Hz there in „z" axis.
Critical frequencies were observed there at 15,0 Hz and 17,4 Hz.

Wire mesh cable channel type ATK-10-15: there was no resonance neither critical frequency observed there in "y" axis.

Wire mesh cable channel type ATK-10-15: there was resonance frequency observed in frequency band range 7,7 Hz ÷ 10,5 Hz there in "x" axis.
Critical frequency was observed there at 9,8 Hz.

Wire mesh cable channel type ATK-10-15: there was resonance frequency observed in frequency band range 5,7 Hz ÷ 8,6 Hz a 10,8 Hz ÷ 11,2 Hz there in "z" axis.
Critical frequency was observed there at 6,9 Hz a 11,1 Hz.

Testing Protocol No. 112/00910/2016

Assessment of Testing:

Based on the course of resonances and their frequency bands it is considered they represent the resonance burst that might influence the construction of items (products) in subject during their real exploitation.

In spite of above findings and observations the presented testing assemblies have met requirements as per points 3.23 of respective standard when imposed under vibration level S1 and 3.24 under vibration level S2.

Cable ladder, type A 20-FM-100-15 features the critical resonance < 12 Hz.
Cable trays, type A 05-05A-15 features the critical resonance > 12 Hz.
Wire mesh cable channel type ATK-10-15 features the critical resonance < 12 Hz.

Based on above mentioned the Applicant is recommended to take into account these facts during real exploitation of products in subject. It might impact the product reliability and integrity at multiple seismic actions.

Similarly the Applicant is recommended to assign the products in subject to faulty criteria 1 in accordance with 4.3 of respective standard.

The overall assessment of seismic resistance test shall be finally executed be Applicant himself.

Annexes:

No 1 Particular testing assemblies
No 2 Fixing the testing assemblies and axis orientation thereto on vibrating stands
No 3 Sensor arrangements
No 4 Recordings of signals from control sensor and sensor recording the vibration responses
No 5 Recordings of signals from control sensor and sensor recording the vibration responses
No 6 Recordings of signals from control sensor and sensor recording the vibration responses

Amendments:

Results of testing represent the subject of test performed only.
Testing Protocol duplicated otherwise than as a whole may only be done on the base of written consent of SKTC – 112 Testing Laboratory.

Protocol executed by Jaroslav Gavlas
In Dubnica nad Váhom, on March17, 2016.

Ing. Miroslav Marikovič
Head of SKTC-112 Testing Laboratory

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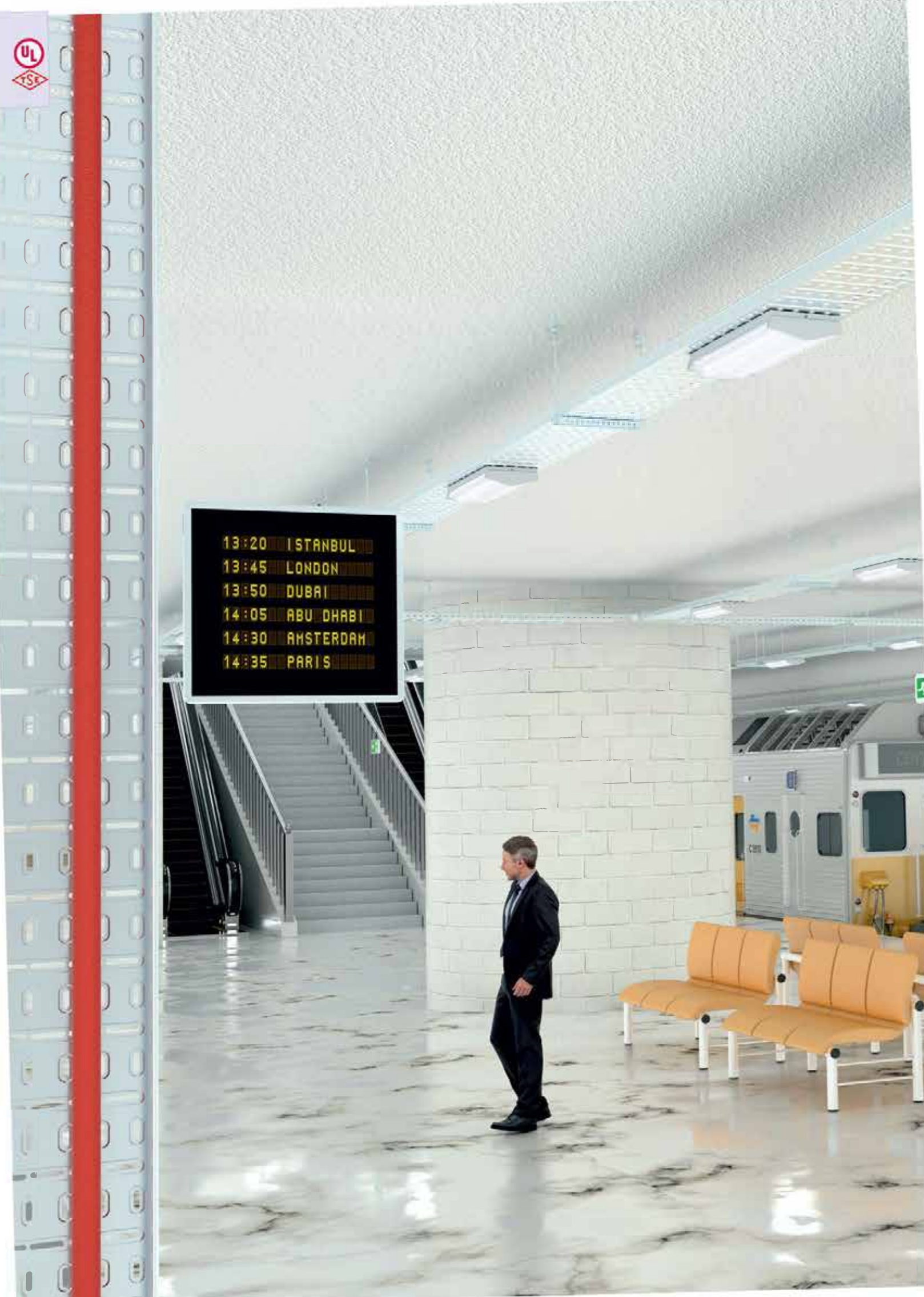
13:20 ISTANBUL
13:45 LONDON
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14:05 ABU DHABI
14:30 AMSTERDAM
14:35 PARIS

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

H:40 MM FORMLU KABLO KANALLARI / H:40 EMBOSSED CABLE TRAYS

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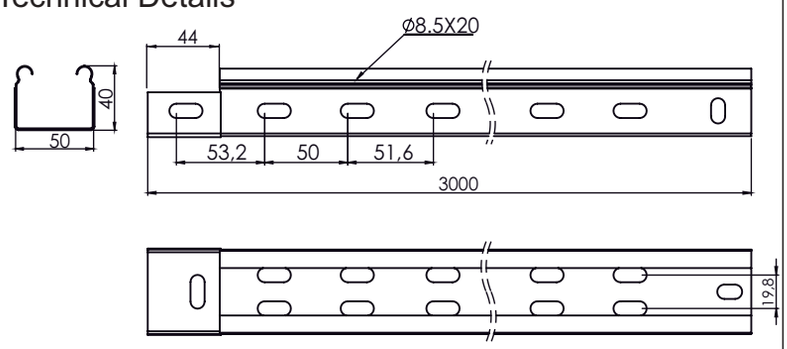
Daha İleriye, En İyiye...

Always One Step Further

2018

H40 W50 T06

Teknik Detaylar
Technical Details



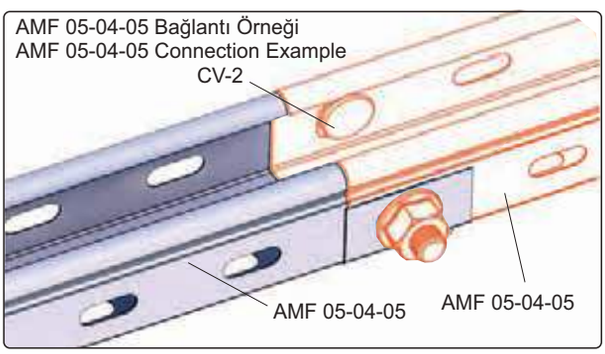
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm P.G.					
AMF Series Cable Trays (H:40) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 05-04-06-PG	0.60	50	3000	0.650	900

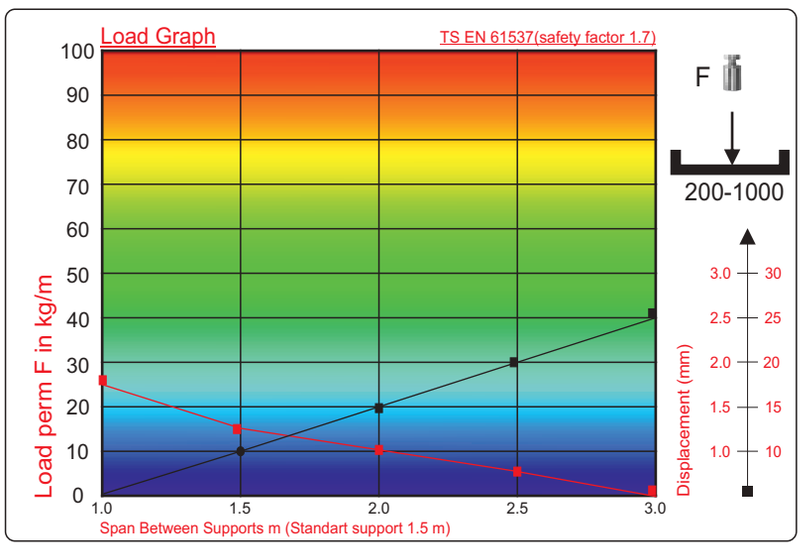
AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:40) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO	BOX Ad/Pcs
AMF 05-04-07-HDG	0.70	50	3000	0.835	900

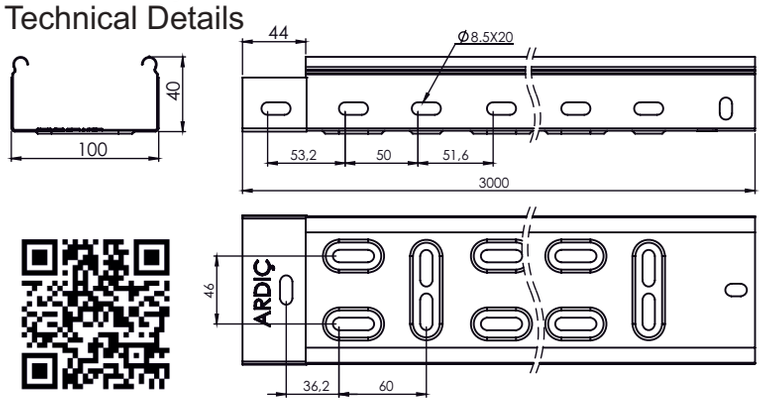
AMF 05-04-05 Bağlantı Örneği
AMF 05-04-05 Connection Example





AMF– 05–04-xx
- THICKNESS (KALINLIK)
- " H " HEIGHT (YÜKSEKLİK)
- " W " WIDTH (GENİŞLİK)
- MODEL (MODEL)

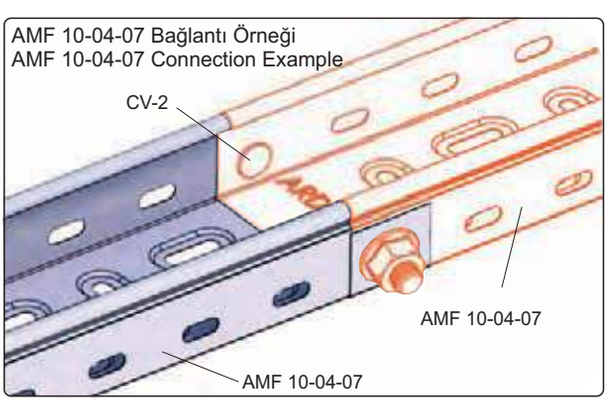
Teknik Detaylar
Technical Details



AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm P.G.					
AMF Series Cable Trays (H:40) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 10-04-07-PG	0.70	100	3000	1.145	500

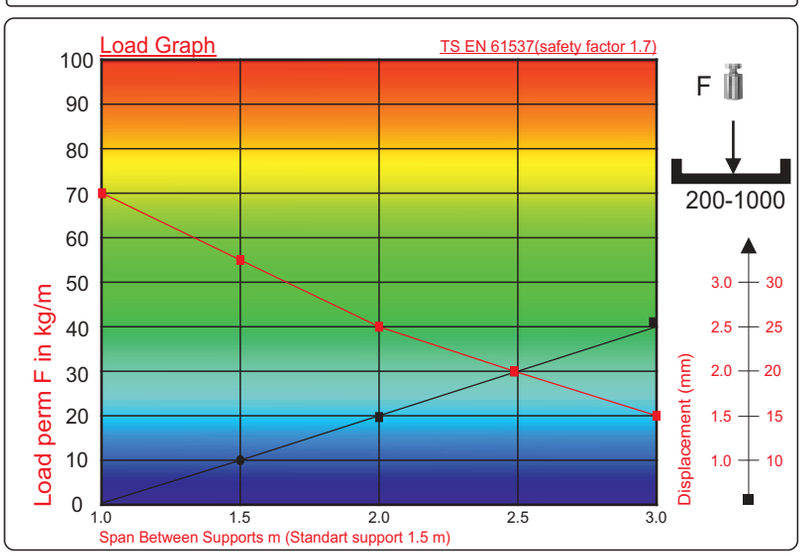
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:40) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 10-04-08-HDG	0.80	100	3000	1.435	500

AMF 10-04-07 Bağlantı Örneği
AMF 10-04-07 Connection Example

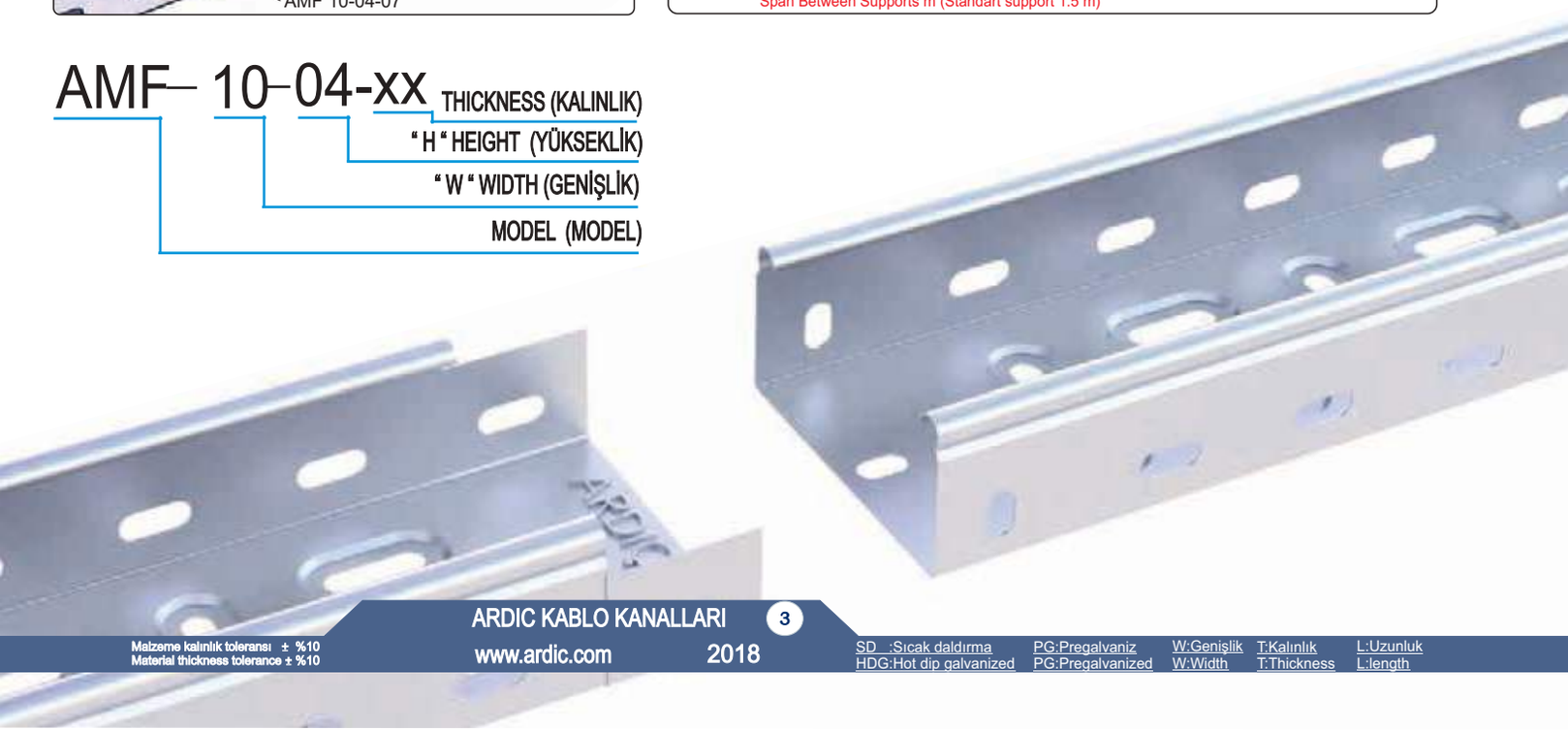


AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.



AMF– 10–04-xx
THICKNESS (KALINLIK)
" H " HEIGHT (YÜKSEKLİK)
" W " WIDTH (GENİŞLİK)
MODEL (MODEL)

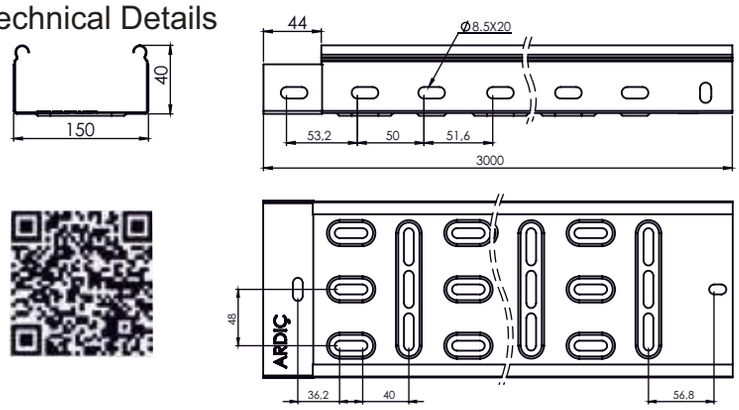


AMF SERİSİ KABLO KANALLARI (BOMBELİ & GEÇMELİ) (H:40 L:3000 MM)
AMF SERIES CABLE TRAYS (EMBOSSED & INTEGRATED) (H:40 L:3000 MM)

E477638 TS EN ISO 61537 TS EN ISO 1461 JR-035-11 GOST-R ISO 9001 ISO 14001 OHSAS 18001

H40 W150 T07

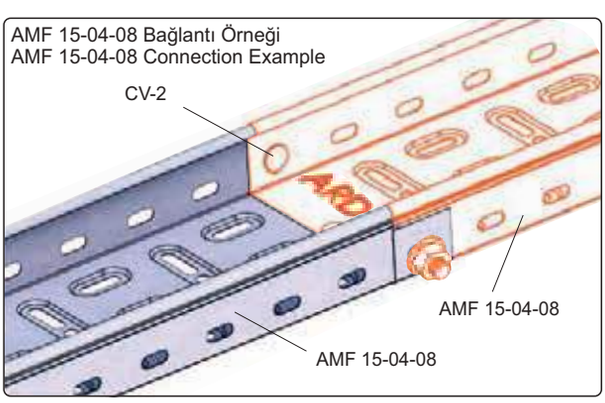
Teknik Detaylar
Technical Details



AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm P.G.					
AMF Series Cable Trays (H:40) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 15-04-07-PG	0.70	150	3000	1.465	300

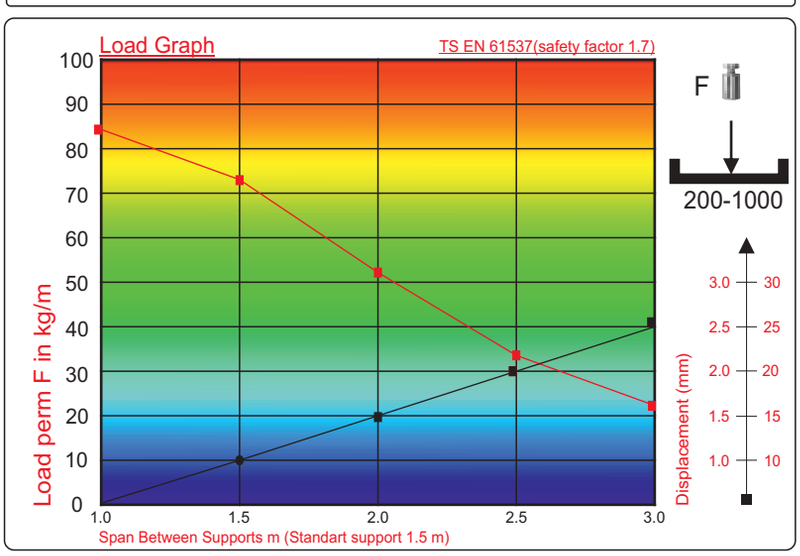
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:40) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 15-04-08-HDG	0.80	150	3000	1.835	300

AMF 15-04-08 Bağlantı Örneği
AMF 15-04-08 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

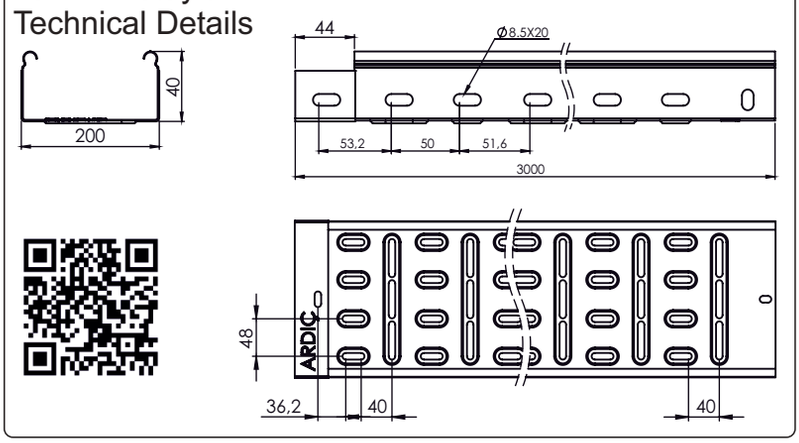


AMF– 15–04-xx
- THICKNESS (KALINLIK)
- " H " HEIGHT (YÜKSEKLİK)
- " W " WIDTH (GENİŞLİK)
- MODEL (MODEL)

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized PG:Pregalvaniz PG:Pregalvanized W:Genişlik W:Width T:Kalınlık T:Thickness L:Uzunluk L:length

Teknik Detaylar
Technical Details



AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm P.G.
AMF Series Cable Trays (H:40) L:3000 mm P.G.

SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 20-04-07-PG	0.70	200	3000	1.715	300

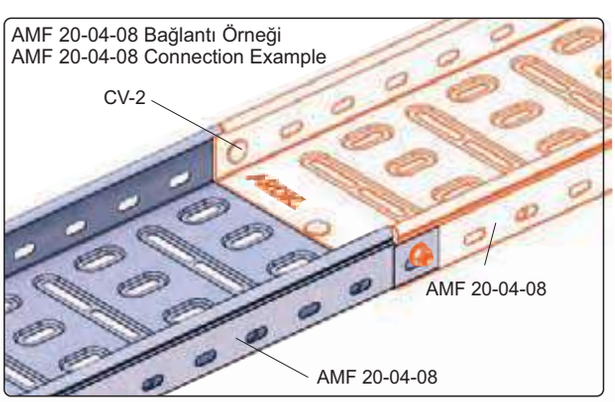
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G.
AMF Series Cable Trays (H:40) L:3000 mm H.D.G.

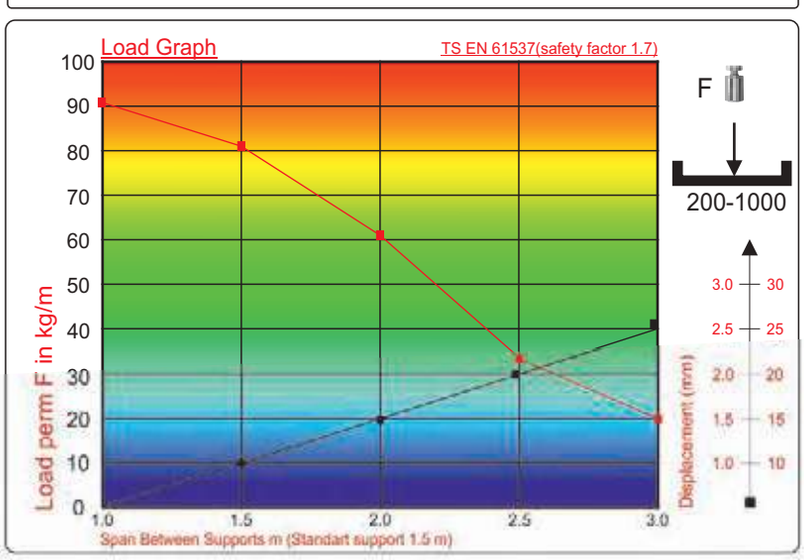
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 20-04-08-HDG	0.80	200	3000	2.160	300

AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

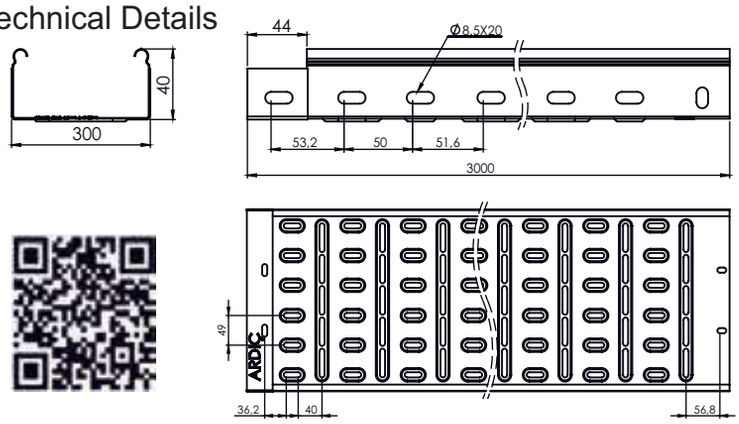
AMF 20-04-08 Bağlantı Örneği
AMF 20-04-08 Connection Example





AMF– 20–04-xx
THICKNESS (KALINLIK)
"H" HEIGHT (YÜKSEKLİK)
"W" WIDTH (GENİŞLİK)
MODEL (MODEL)

Teknik Detaylar
Technical Details



AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm P.G.
AMF Series Cable Trays (H:40) L:3000 mm P.G.

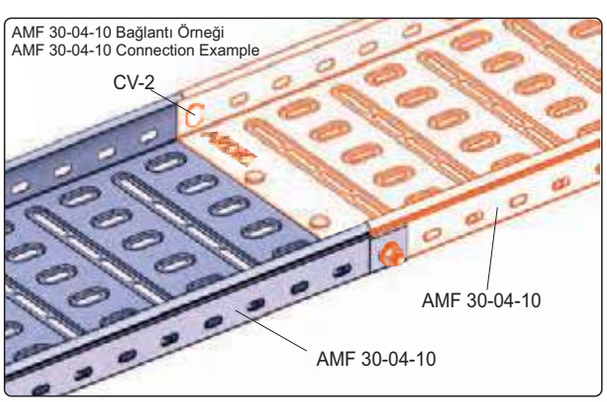
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 30-04-09-PG	0.90	300	3000	2.760	200/150

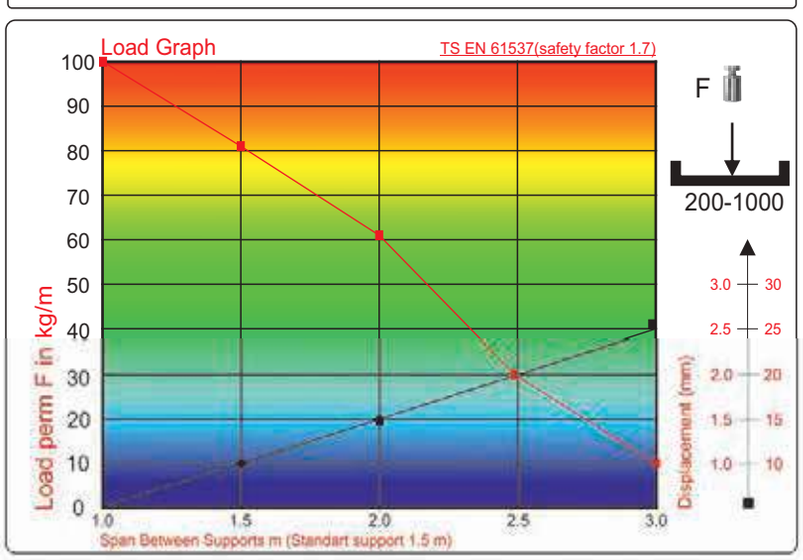
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G.
AMF Series Cable Trays (H:40) L:3000 mm H.D.G.

SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 30-04-10-HDG	1.0	300	3000	3.375	200/150

AÇIKLAMALAR / DESCRIPTIONS:

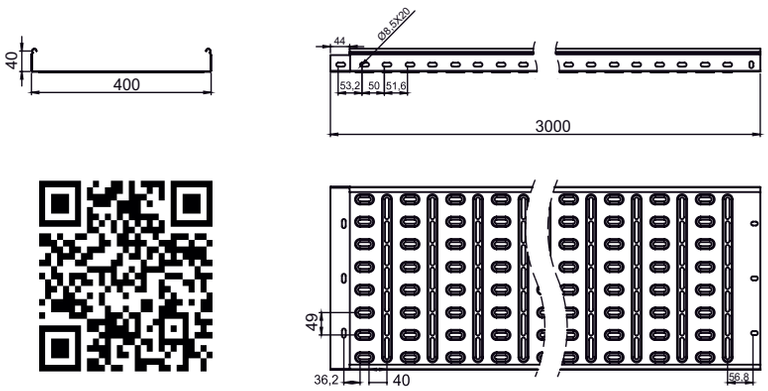
1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.





AMF– 30–04-xx
THICKNESS (KALINLIK)
"H" HEIGHT (YÜKSEKLİK)
"W" WIDTH (GENİŞLİK)
MODEL (MODEL)

Teknik Detaylar
Technical Details

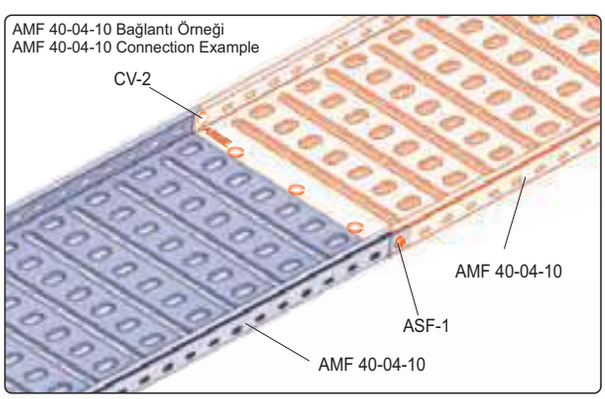


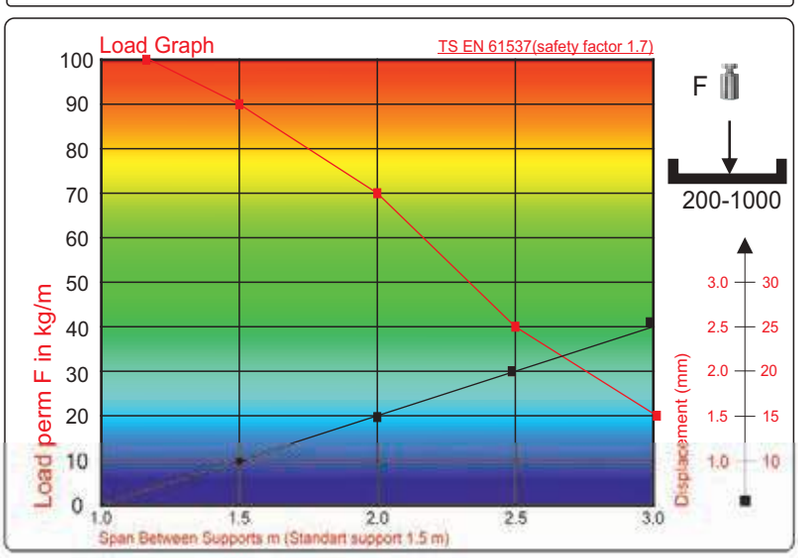
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm P.G.					
AMF Series Cable Trays (H:40) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 40-04-10-PG	1.0	400	3000	3.615	200/150

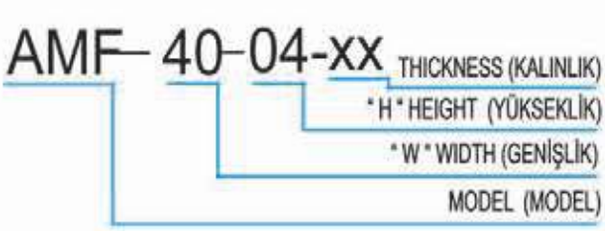
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:40) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 40-04-11-HDG	1.1	400	3000	4.380	200/150

AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.





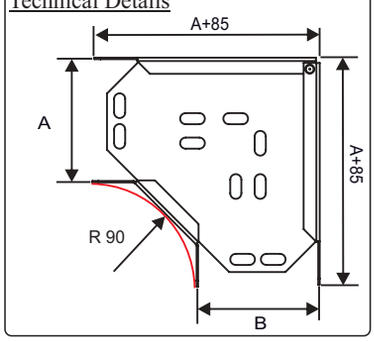


H:40 MM AMF SERİSİ KABLO KANALLARI DÖNÜŞLERİ (PG) / (HDG)
H:40 MM AMF SERIES CABLE TRAYS BENDS (PG) / (HDG)

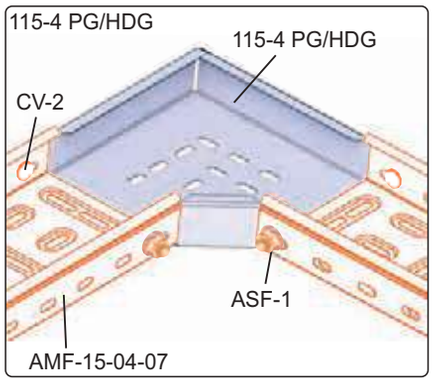
90° DÖNÜŞ ELEMANI H:40 mm
Horizantal Bends 90° H:40 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
105-4-PG/HDG	40	50	1.2	0.220	1.2	0.245	
110-4-PG/HDG	40	100	1.2	0.400	1.2	0.440	
115-4-PG/HDG	40	150	1.2	0.625	1.2	0.690	
120-4-PG/HDG	40	200	1.2	0.890	1.2	0.980	
130-4-PG/HDG	40	300	1.2	1.580	1.2	1.740	
140-4-PG/HDG	40	400	1.2	2.440	1.2	2.690	

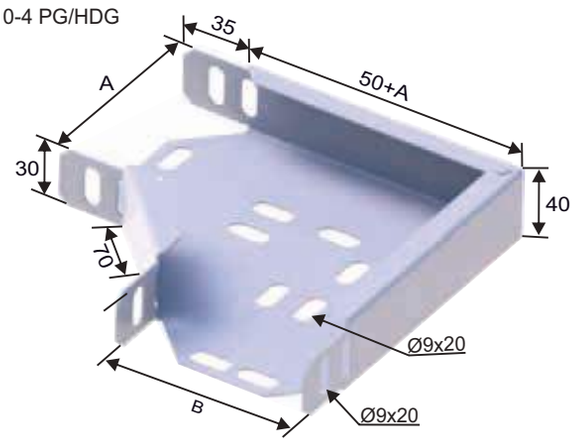
Teknik Detaylar
Technical Details



115-4 PG/HDG



110-4 PG/HDG



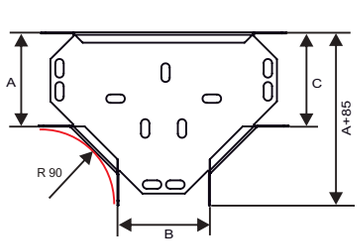
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir.
(bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts
(please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

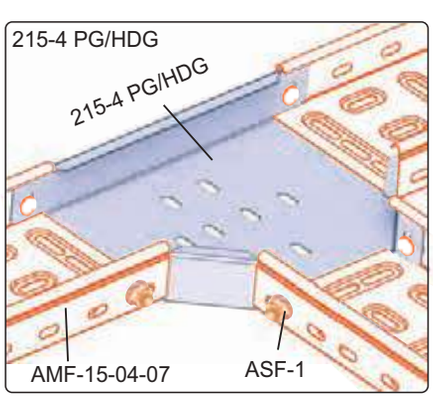
T DÖNÜŞ ELEMANI H:40 mm
Horizantal Tee H:40 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-4-PG/HDG	40	50	1.2	0.290	1.2	0.320	
210-4-PG/HDG	40	100	1.2	0.470	1.2	0.520	
215-4-PG/HDG	40	150	1.2	0.705	1.2	0.780	
220-4-PG/HDG	40	200	1.2	0.985	1.2	1.085	
230-4-PG/HDG	40	300	1.2	1.685	1.2	1.855	
340-4-PG/HDG	40	400	1.2	2.550	1.2	2.805	

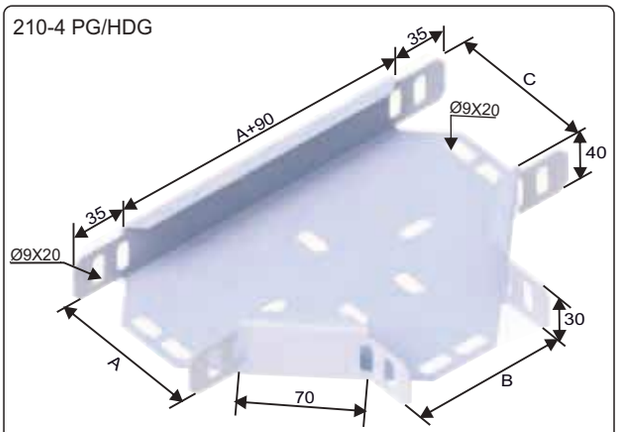
Teknik Detaylar
Technical Details



215-4 PG/HDG



210-4 PG/HDG



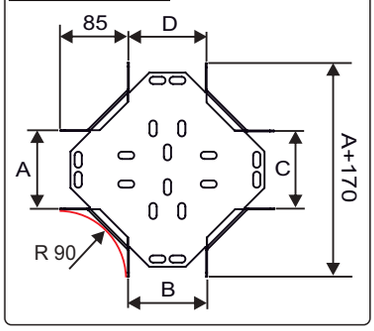
AÇIKLAMALAR / DESCRIPTIONS:

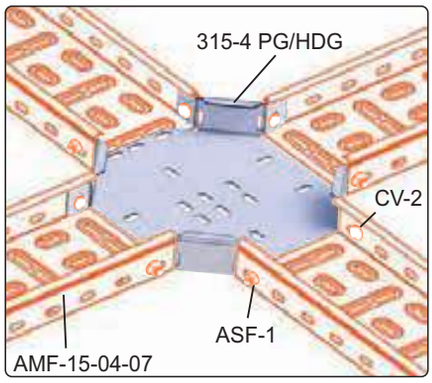
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir.
(bk. Sayfa 40)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts
(please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DÖRTLÜ DÖNÜŞ ELEMANI H:40 mm
Four Way Crossing H:40 mm

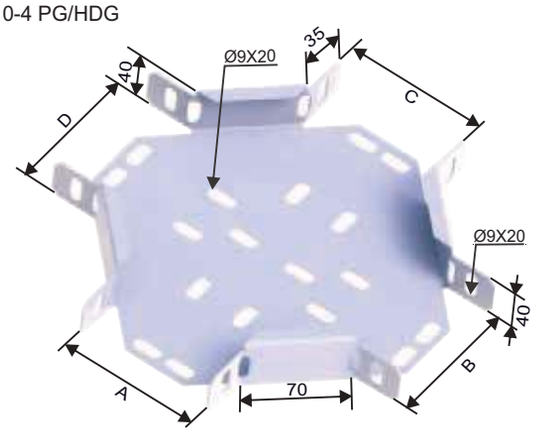
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
305-4-PG/HDG	40	50	1.2	0.335	1.2	0.370	
310-4-PG/HDG	40	100	1.2	0.530	1.2	0.585	
315-4-PG/HDG	40	150	1.2	0.775	1.2	0.690	
320-4-PG/HDG	40	200	1.2	1.070	1.2	1.120	
330-4-PG/HDG	40	300	1.2	1.780	1.2	1.960	
340-4-PG/HDG	40	200	1.2	2.695	1.2	2.965	

Teknik Detaylar
Technical Details





310-4 PG/HDG



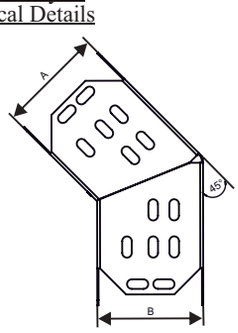
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 40)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

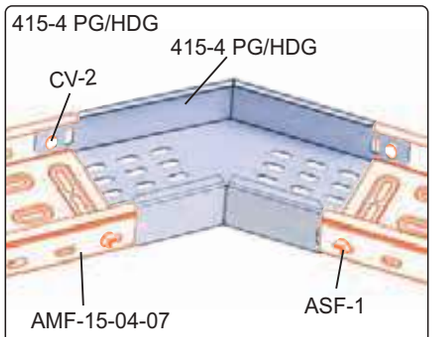
45° DÖNÜŞ ELEMANI H:40 mm
Horizantal Bends 45° H:40 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-4-PG/HDG	40	50	1.2	0.375	1.2	0.415	
410-4-PG/HDG	40	100	1.2	0.530	1.2	0.585	
415-4-PG/HDG	40	150	1.2	0.675	1.2	0.745	
420-4-PG/HDG	40	200	1.2	0.815	1.2	0.895	
430-4-PG/HDG	40	300	1.2	1.295	1.2	1.425	
440-4-PG/HDG	40	400	1.2	1.800	1.2	1.980	

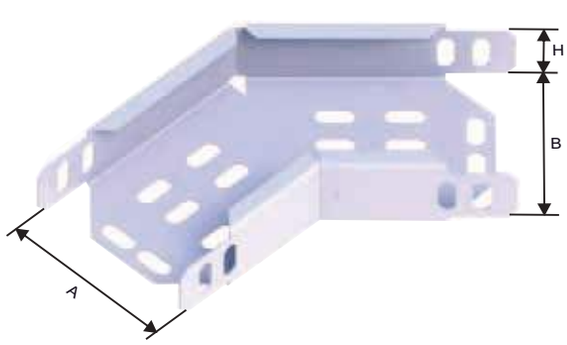
Teknik Detaylar
Technical Details



415-4 PG/HDG



410-4 PG/HDG (45°)



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

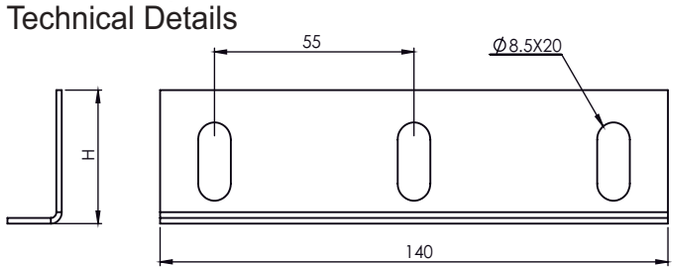
H:40 AMF BOMBELİ VE GEÇMELİ TİP KABLO KANALI EK ELEMANI
H:40 AMF Series Cable Trays Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	H	L	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF A1-04-10-140	50	140	1.0	0.073	1.0	0.080	300

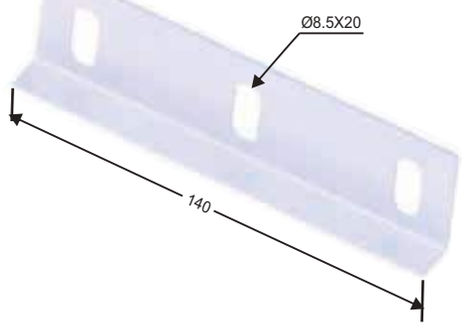
AÇIKLAMALAR / DESCRIPTIONS:

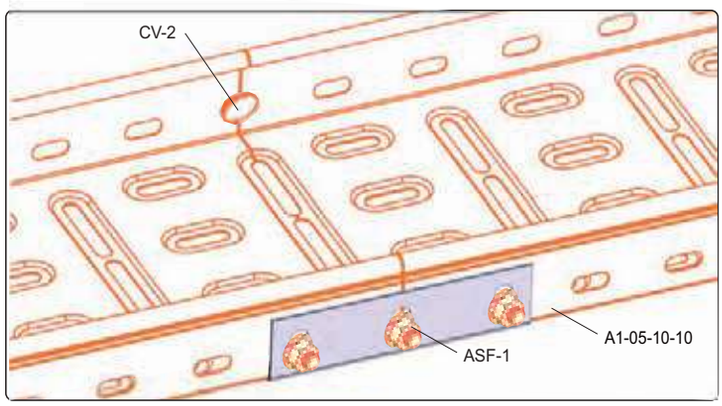
1- Bu parça kesilen kablo kanallarının birleştirmesinde kullanılır.
1- This piece is used to join the cut products.
3- Ek elemanı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector coupler needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Teknik Detaylar
Technical Details



AMF A1-05-10-140





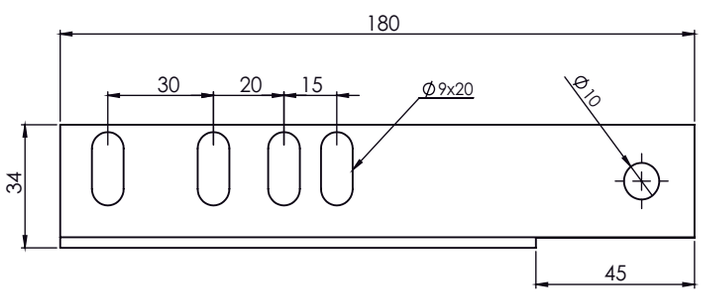
H:40 AMF BOMBELİ VE GEÇMELİ TİP SEVİYE DEĞİŞTİRME ELEMANI
H:40 AMF Series Embossed & Integrated Vertical Angle Connector

SİPARİŞ KODU ORDER CODE	H	L	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF-901-4A	40	140	1.5	0.075	1.5	0.085	300

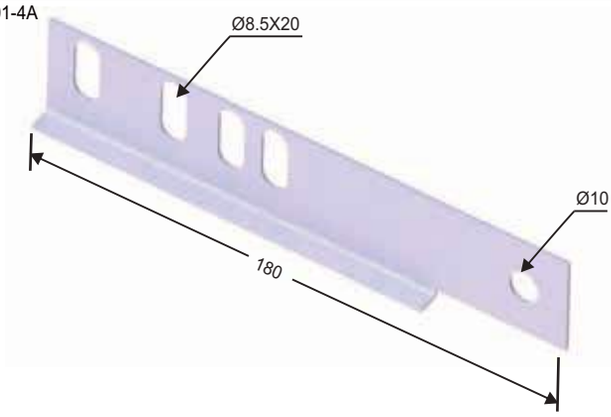
AÇIKLAMALAR / DESCRIPTIONS:

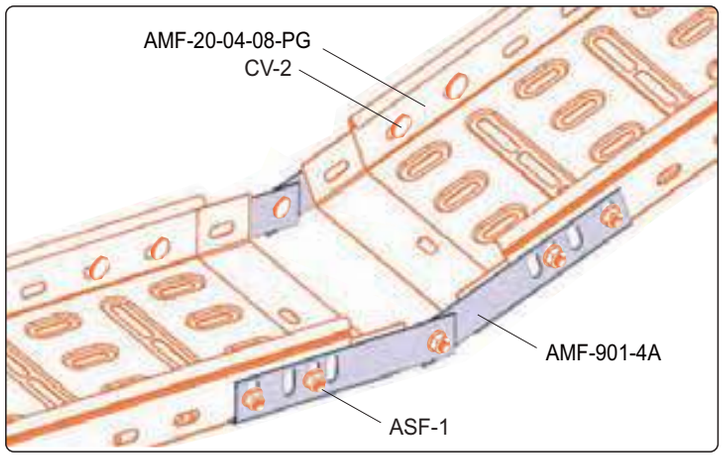
1- Seviye değiştirme bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
1- Angle connector needs 3 sets of M8x15 nuts&bolts.
2- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
2- Please indicate order code and the shape of coating in your orders.

Teknik Detaylar
Technical Details



AMF-901-4A





KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

H:50 MM FORMLU KABLO KANALLARI / H:50 EMBOSSED CABLE TRAYS

ARDIC®

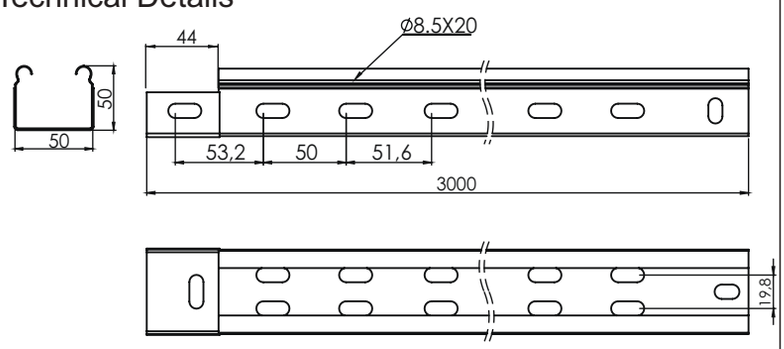
Daha İleriye, En İyiye...

Always One Step Further

2018

H50 W50 T05

Teknik Detaylar
Technical Details



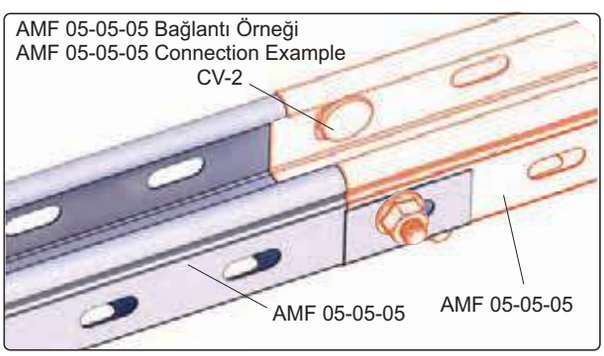
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm P.G. AMF Series Cable Trays (H:50) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 05-05-05-PG	0.60	50	3000	0.930	900

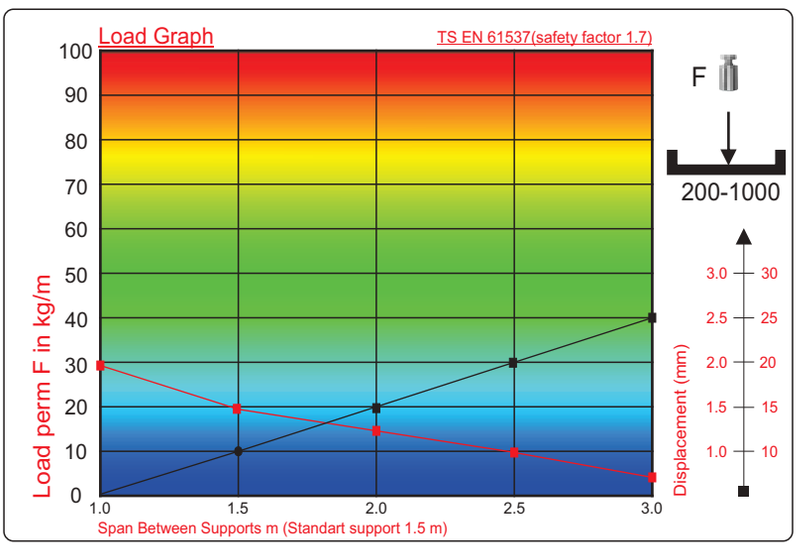
AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm H.D.G. AMF Series Cable Trays (H:50) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO	BOX Ad/Pcs
AMF 05-05-06-HDG	0.70	50	3000	1.205	900

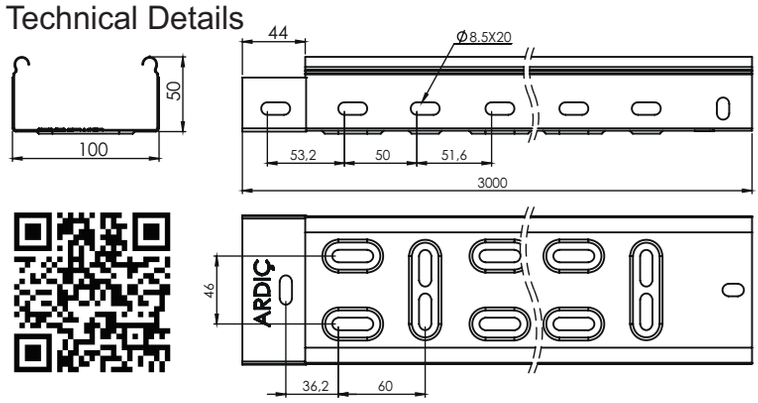
AMF 05-05-05 Bağlantı Örneği
AMF 05-05-05 Connection Example





AMF– 05–05-xx THICKNESS (KALINLIK)
" H " HEIGHT (YÜKSEKLİK)
" W " WIDTH (GENİŞLİK)
MODEL (MODEL)

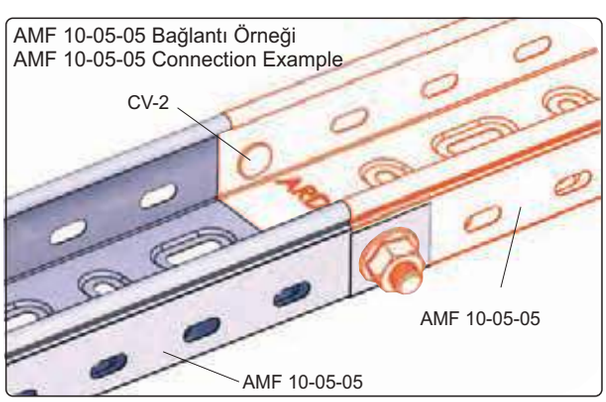
Teknik Detaylar
Technical Details



AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm P.G.					
AMF Series Cable Trays (H:50) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 10-05-06-PG	0.60	100	3000	0.980	500

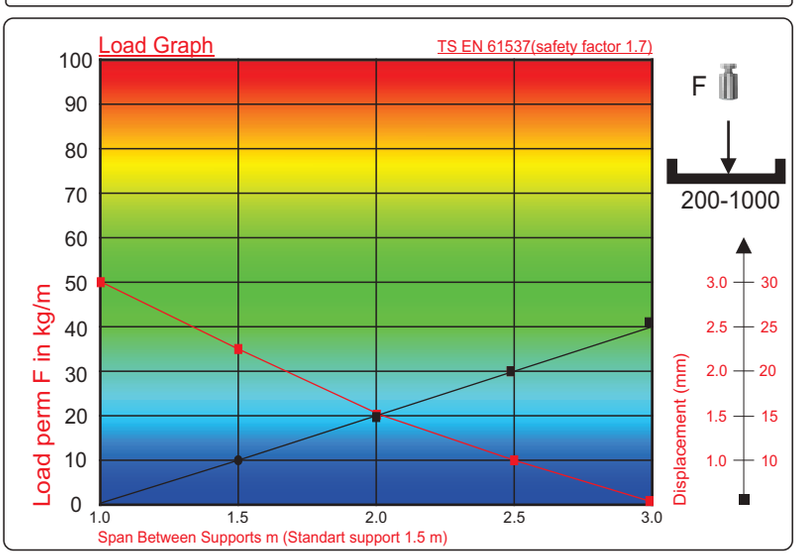
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:50) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 10-05-07-HDG	0.70	100	3000	1.255	500

AMF 10-05-05 Bağlantı Örneği
AMF 10-05-05 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

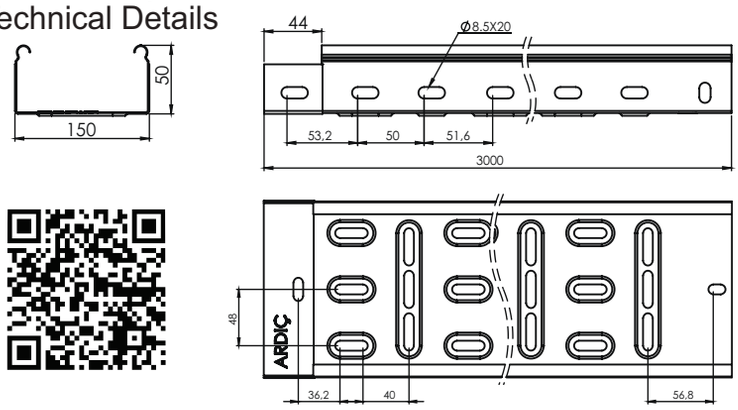
1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.



AMF– 10–05-xx
THICKNESS (KALINLIK)
" H " HEIGHT (YÜKSEKLİK)
" W " WIDTH (GENİŞLİK)
MODEL (MODEL)

H50 W150 T05

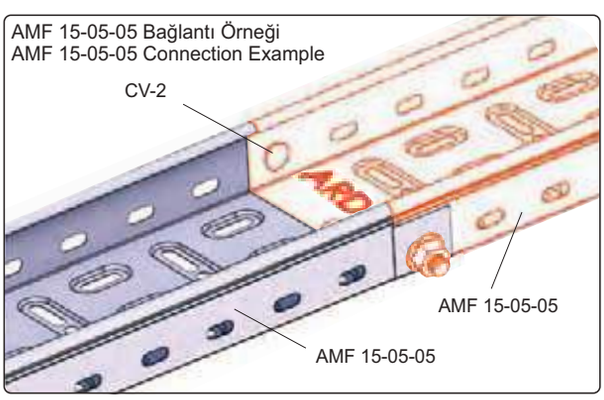
Teknik Detaylar
Technical Details



AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm P.G.					
AMF Series Cable Trays (H:50) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 15-05-06-PG	0.60	150	3000	1.430	300

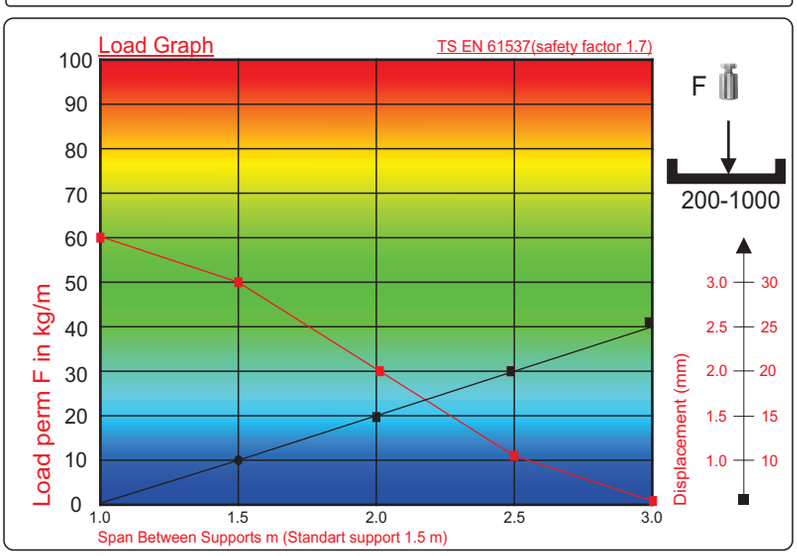
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:50) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 15-05-07-HDG	0.70	150	3000	1.840	300

AMF 15-05-05 Bağlantı Örneği
AMF 15-05-05 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

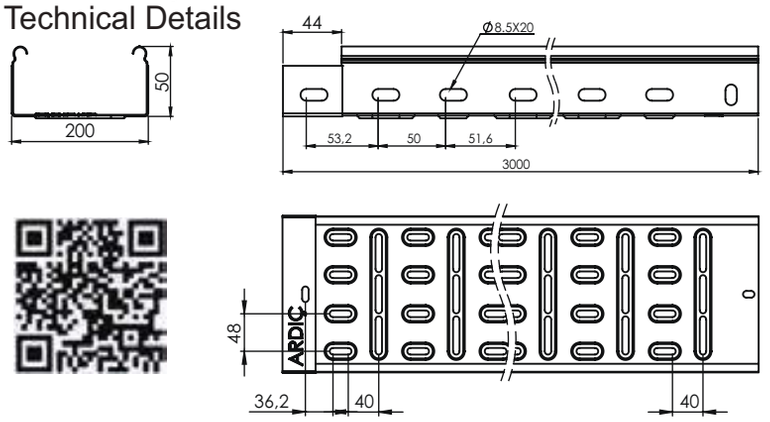
1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.



AMF– 15–05-xx
- THICKNESS (KALINLIK)
- " H " HEIGHT (YÜKSEKLİK)
- " W " WIDTH (GENİŞLİK)
- MODEL (MODEL)

H50 W200 T05

Teknik Detaylar
Technical Details



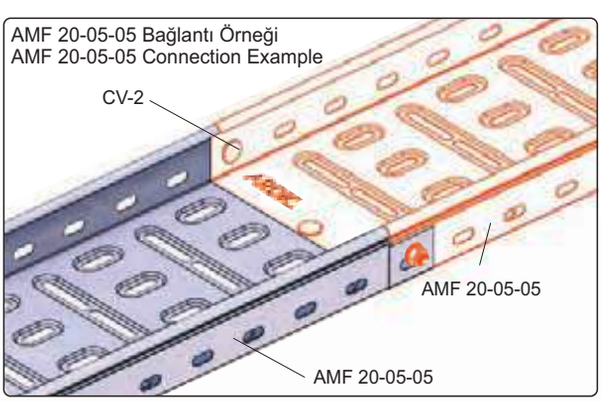
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm P.G. AMF Series Cable Trays (H:50) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 20-05-06-PG	0.60	200	3000	1.970	300

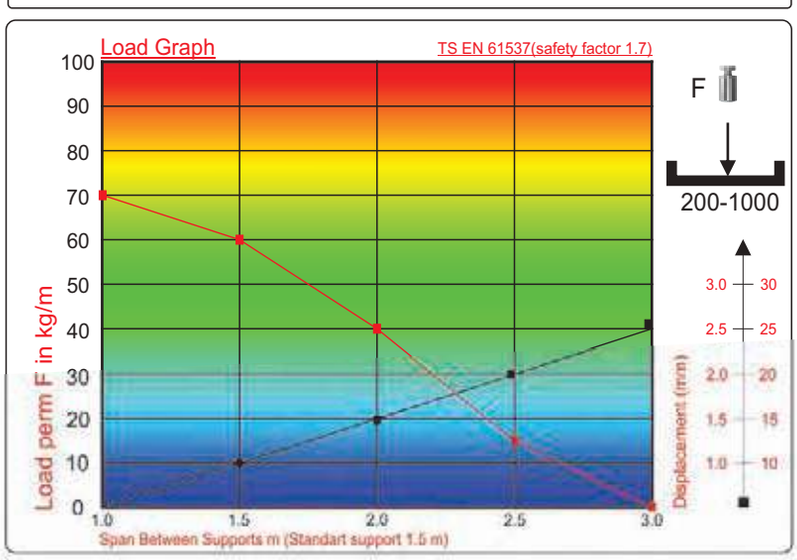
AMF SERİSİ KABLO KANALLARI (H:40) L:3000 mm H.D.G. AMF Series Cable Trays (H:40) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 20-05-07-HDG	0.70	200	3000	2.535	300

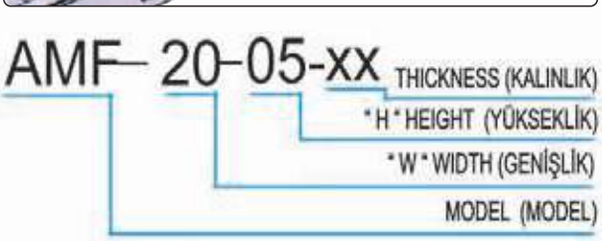
AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

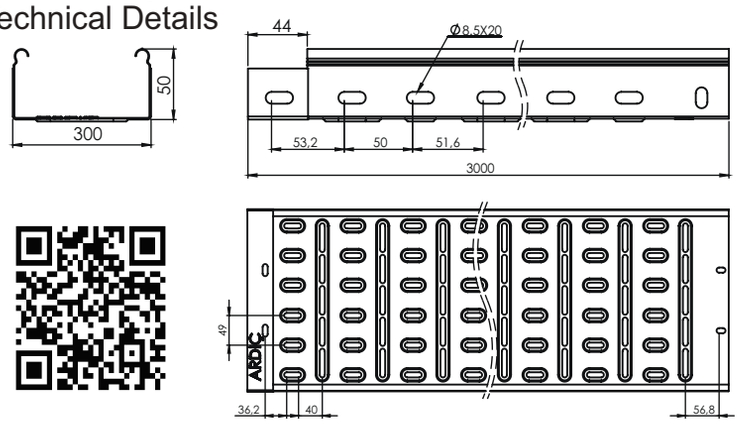
AMF 20-05-05 Bağlantı Örneği
AMF 20-05-05 Connection Example







Teknik Detaylar
Technical Details

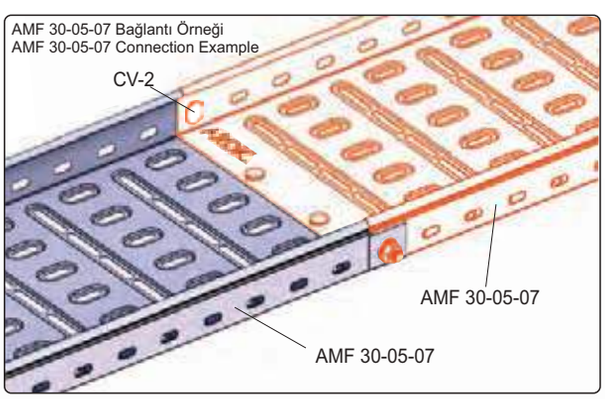


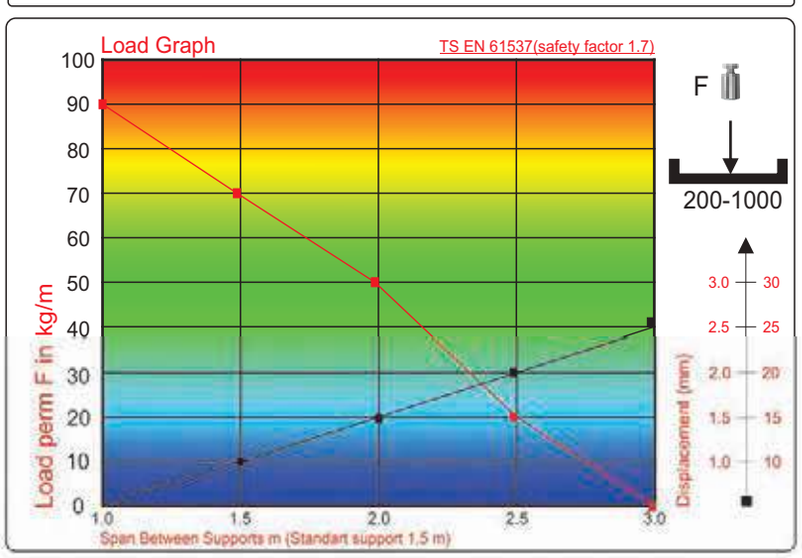
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm P.G.					
AMF Series Cable Trays (H:50) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 30-05-08-PG	0.80	300	3000	3.505	200/150

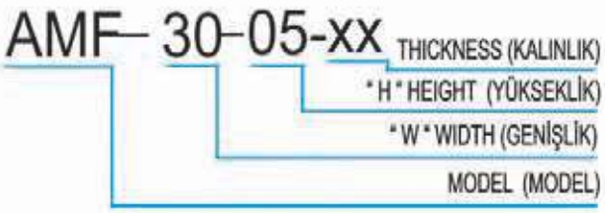
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:50) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 30-05-09-HDG	0.90	300	3000	4.345	200/150

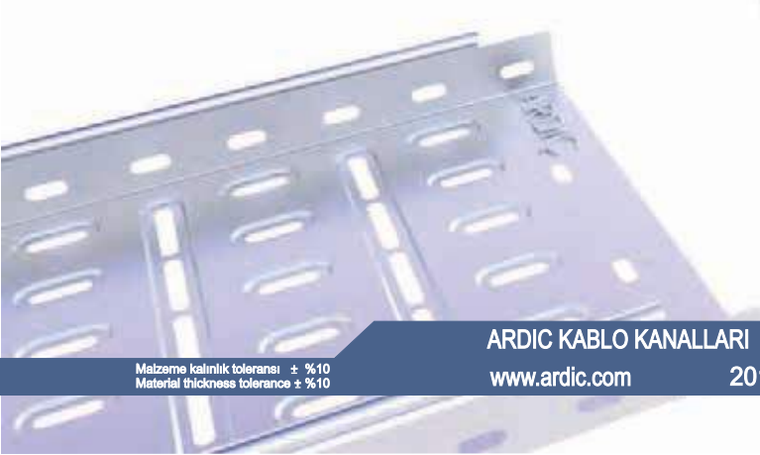
AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

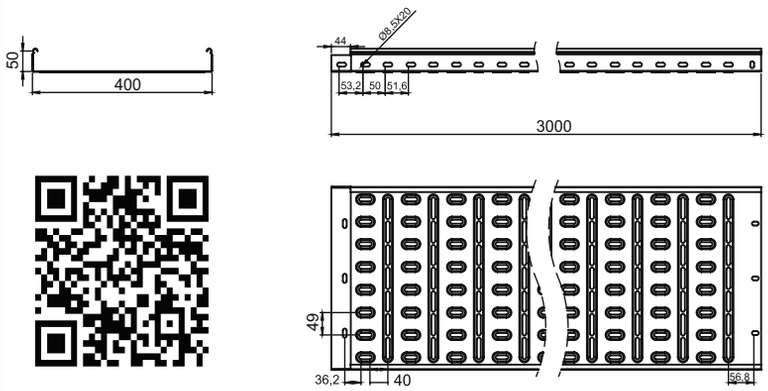








Teknik Detaylar
Technical Details

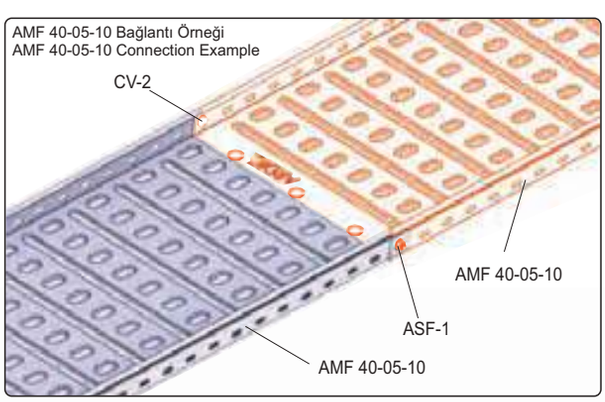


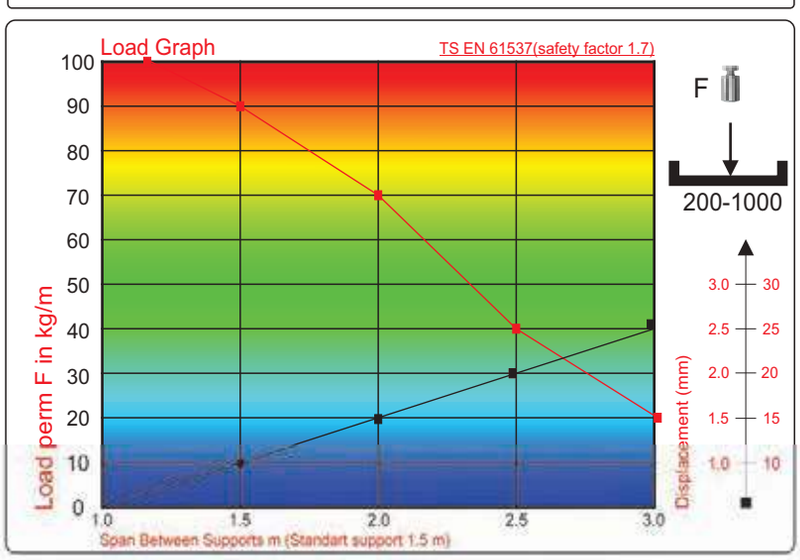
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm P.G.					
AMF Series Cable Trays (H:50) L:3000 mm P.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF 40-05-08-PG	0.9	400	3000	3.400	200/150

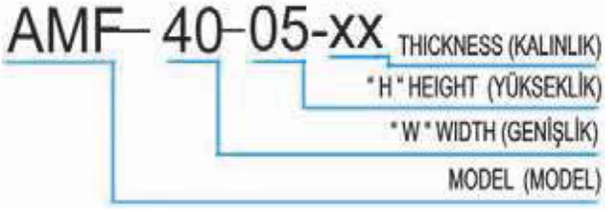
AMF SERİSİ KABLO KANALLARI (H:50) L:3000 mm H.D.G.					
AMF Series Cable Trays (H:50) L:3000 mm H.D.G.					
SİPARİŞ KODU ORDER CODE	T mm	W mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF 40-05-09-HDG	1.0	400	3000	3.740	200/150

AÇIKLAMALAR / DESCRIPTIONS:

1- Farklı kalınlıklarda üretim yapılabilmektedir. (max 1.1 mm ve min ....ton)
1- Different sheet thicknesses can be produced. (max 1.1 mm ve min ....ton)
3- Kablo Kanalı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each cable tray needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.





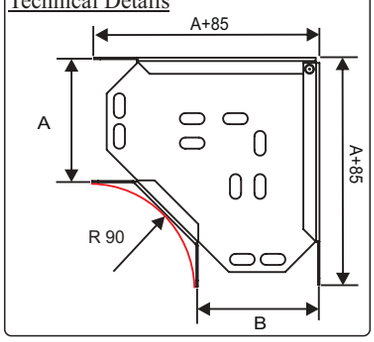


H:50 MM AMF SERİSİ KABLO KANALLARI DÖNÜŞLERİ (PG) / (HDG)
H:50 MM AMF SERIES CABLE TRAYS BENDS (PG) / (HDG)

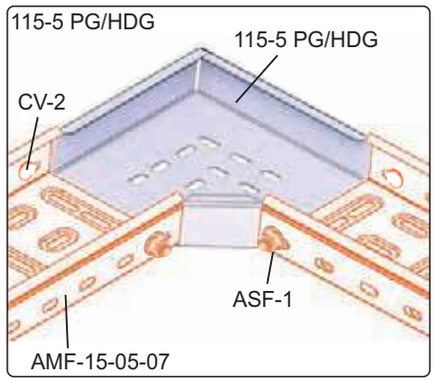
90° DÖNÜŞ ELEMANI H:50 mm
Horizantal Bends 90° H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
105-5-PG/HDG	50	50	1.2	0.255	1.2	0.280	
110-5-PG/HDG	50	100	1.2	0.445	1.2	0.490	
115-5-PG/HDG	50	150	1.2	0.685	1.2	0.755	
120-5-PG/HDG	50	200	1.2	0.955	1.2	1.050	
130-5-PG/HDG	50	300	1.2	1.665	1.2	1.835	
140-5-PG/HDG	50	400	1.2	2.540	1.2	2.795	

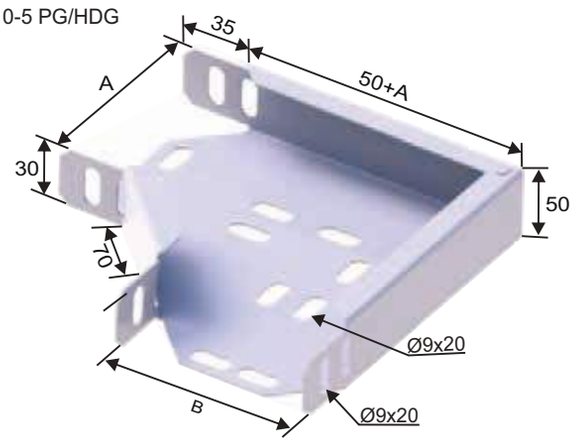
Teknik Detaylar
Technical Details



115-5 PG/HDG



110-5 PG/HDG



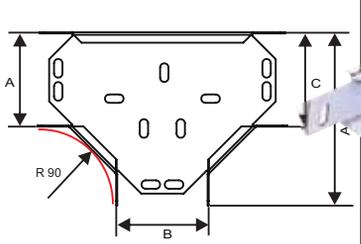
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

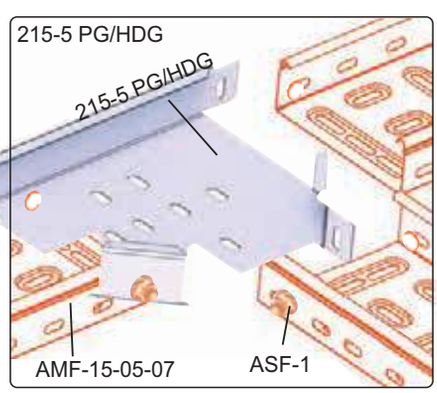
T DÖNÜŞ ELEMANI H:50 mm
Horizantal Tee H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-5-PG/HDG	50	50	1.2	0.335	1.2	0.370	
210-5-PG/HDG	50	100	1.2	0.520	1.2	0.575	
215-5-PG/HDG	50	150	1.2	0.770	1.2	0.850	
220-5-PG/HDG	50	200	1.2	1.045	1.2	1.150	
230-5-PG/HDG	50	300	1.2	1.755	1.2	1.930	
340-5-PG/HDG	50	400	1.2	2.630	1.2	2.895	

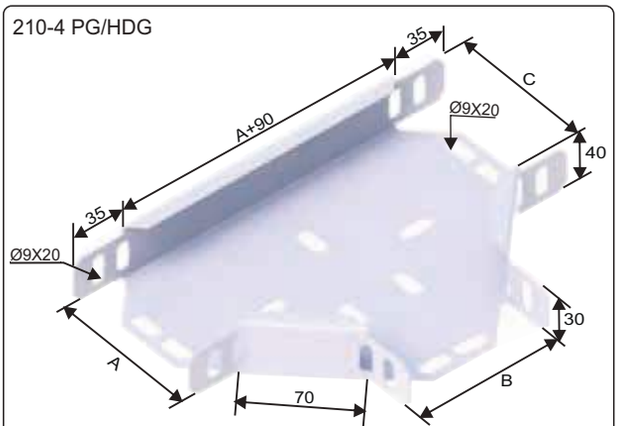
Teknik Detaylar
Technical Details



215-5 PG/HDG



210-4 PG/HDG



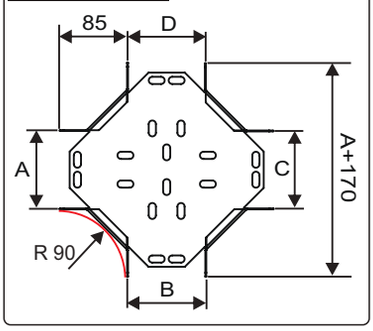
AÇIKLAMALAR / DESCRIPTIONS:

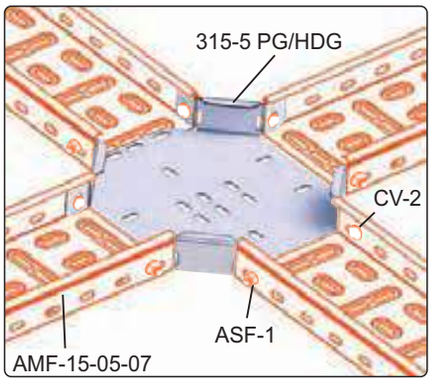
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DÖRTLÜ DÖNÜŞ ELEMANI H:50 mm
Four Way Crossing H:50 mm

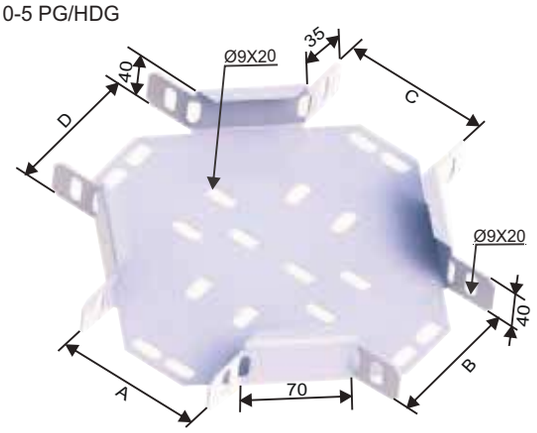
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
305-4-PG/HDG	50	50	1.2	0.380	1.2	0.420	
310-4-PG/HDG	50	100	1.2	0.585	1.2	0.645	
315-4-PG/HDG	50	150	1.2	0.830	1.2	0.915	
320-4-PG/HDG	50	200	1.2	1.125	1.2	1.240	
330-4-PG/HDG	50	300	1.2	1.835	1.2	2.020	
340-4-PG/HDG	50	200	1.2	2.745	1.2	3.020	

Teknik Detaylar
Technical Details





310-5 PG/HDG



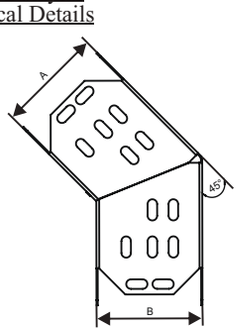
AÇIKLAMALAR / DESCRIPTIONS:

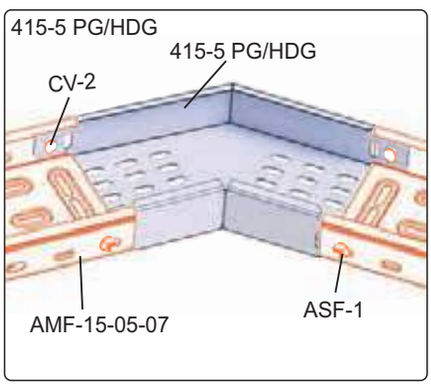
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 30)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45° DÖNÜŞ ELEMANI H:50 mm
Horizantal Bends 45° H:50 mm

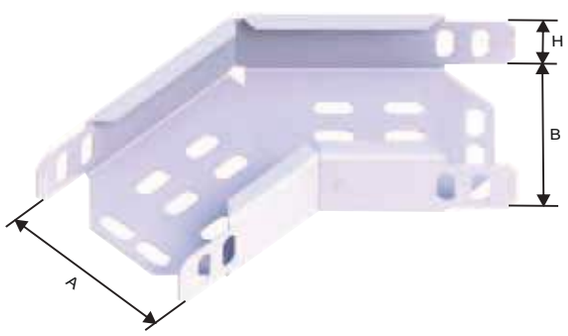
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-5-PG/HDG	50	50	1.2	0.430	1.2	0.473	
410-5-PG/HDG	50	100	1.2	0.560	1.2	0.645	
415-5-PG/HDG	50	150	1.2	0.610	1.2	0.675	
420-5-PG/HDG	50	200	1.2	0.820	1.2	0.905	
430-5-PG/HDG	50	300	1.2	1.325	1.2	1.460	
440-5-PG/HDG	50	400	1.2	1.830	1.2	2.015	

Teknik Detaylar
Technical Details





410-5 PG/HDG (45°)



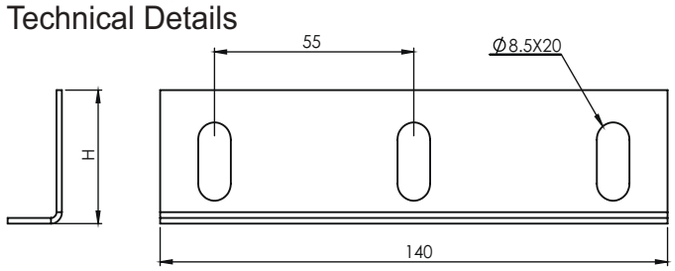
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H:50 AMF BOMBELİ VE GEÇMELİ TİP KABLO KANALI EK ELEMANI
H:50 AMF Series Cable Trays Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	H	L	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF A1-05-10-	50	140	1.0	0.089	1.0	0.095	300

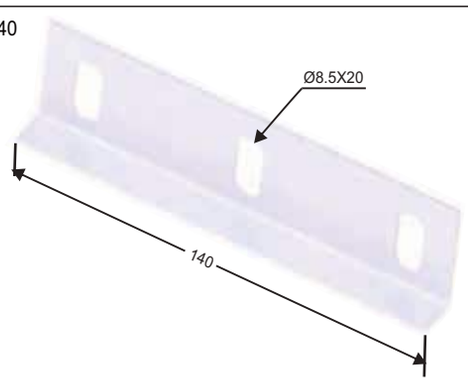
Teknik Detaylar
Technical Details

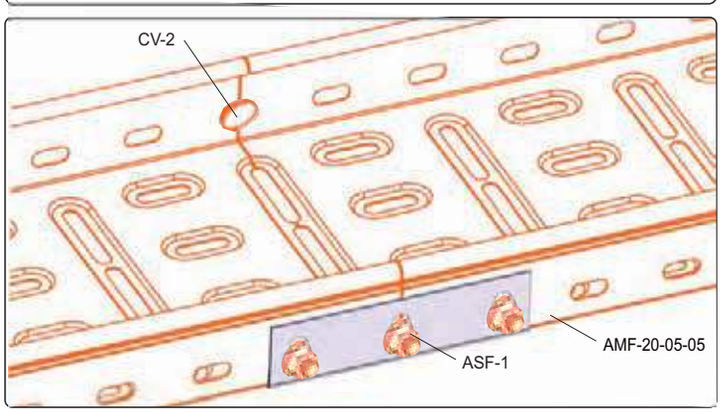


AÇIKLAMALAR / DESCRIPTIONS:

1- Bu parça kesilen kablo kanallarının birleştirmesinde kullanılır.
1- This piece is used to join the cut products.
3- Ek elemanı bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector coupler needs 3 sets of M8x15 nuts&bolts.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

AMF A1-05-10-140

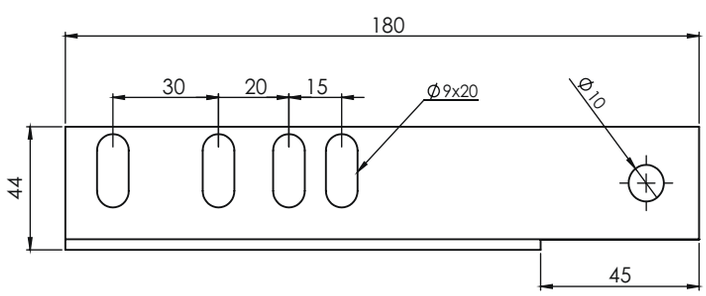




H:50 AMF BOMBELİ VE GEÇMELİ TİP SEVİYE DEĞİŞTİRME ELEMANI
H:50 AMF Series Embossed & Integrated Vertical Angle Connector

SİPARİŞ KODU ORDER CODE	H	L	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	BOX Ad/Pcs
AMF-901-5A	50	140	1.5	0.100	1.5	0.110	300

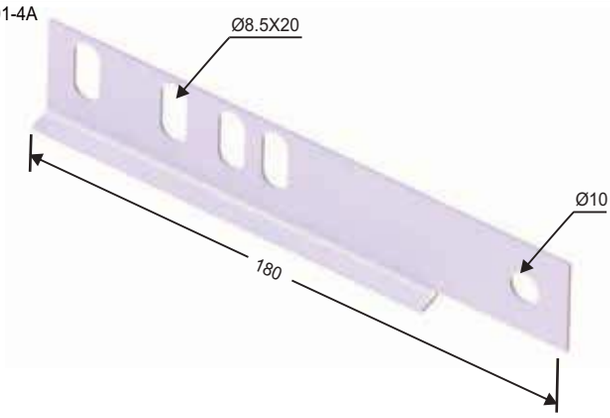
Teknik Detaylar
Technical Details

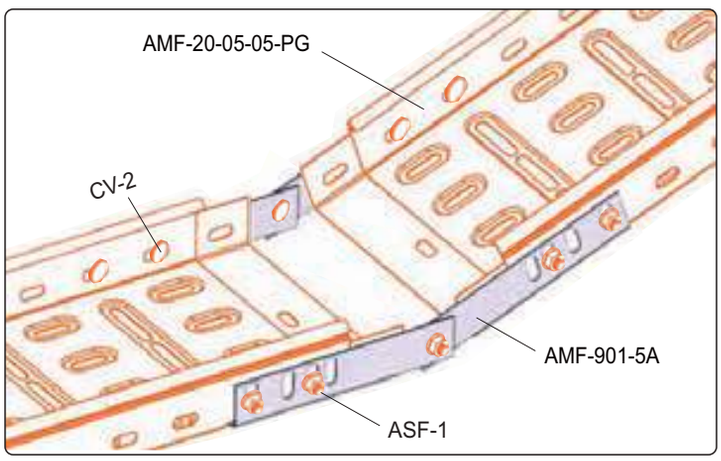


AÇIKLAMALAR / DESCRIPTIONS:

1- Seviye değiştirme bağlantısı için 3 adet M8x15 civata somun kullanılmalıdır.
1- Angle connector needs 3 sets of M8x15 nuts&bolts.
2- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
2- Please indicate order code and the shape of coating in your orders.

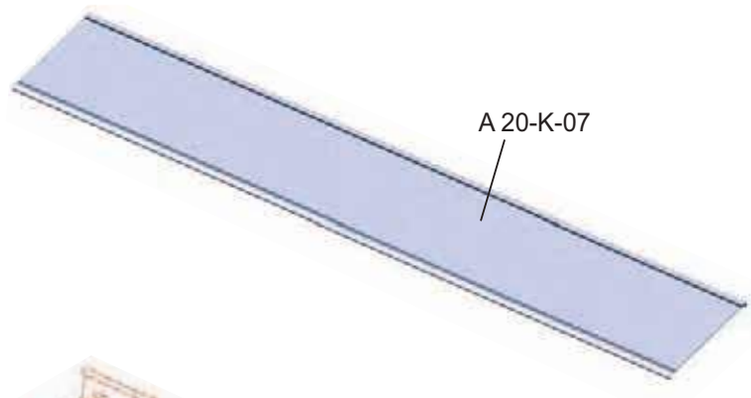
AMF-901-4A

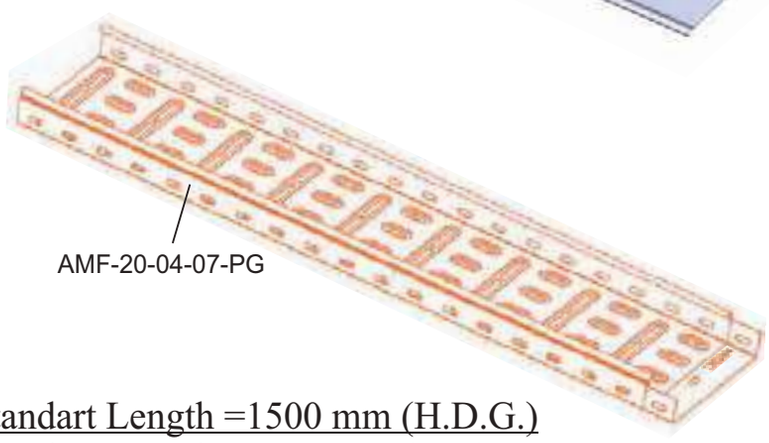




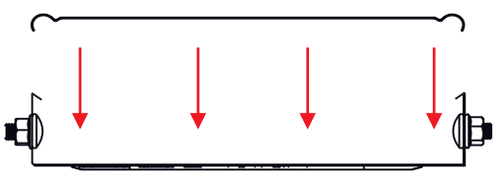
AMF SERİSİ KABLO KANAL KAPAKLARI H:10 mm							
Amf Series Cable Trays Covers H:10 mm							
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AMF-05-K-06	10	50	0.6	0.330	0.7	0.425	
AMF-10-K-06	10	100	0.6	0.565	0.7	0.725	
AMF-15-K-06	10	150	0.6	0.795	0.7	1.020	
AMF-20-K-07	10	200	0.7	1.200	0.8	1.510	
AMF-30-K-08	10	300	0.8	2.000	0.9	2.475	
AMF-40-K-09	10	400	0.9	2.960	1.0	3.620	

Cable Tray Covers can be produced from different material thickness.
Kanal kapakları siparişe göre farklı ölçülerde ve kalınlıklarda üretilebilir.

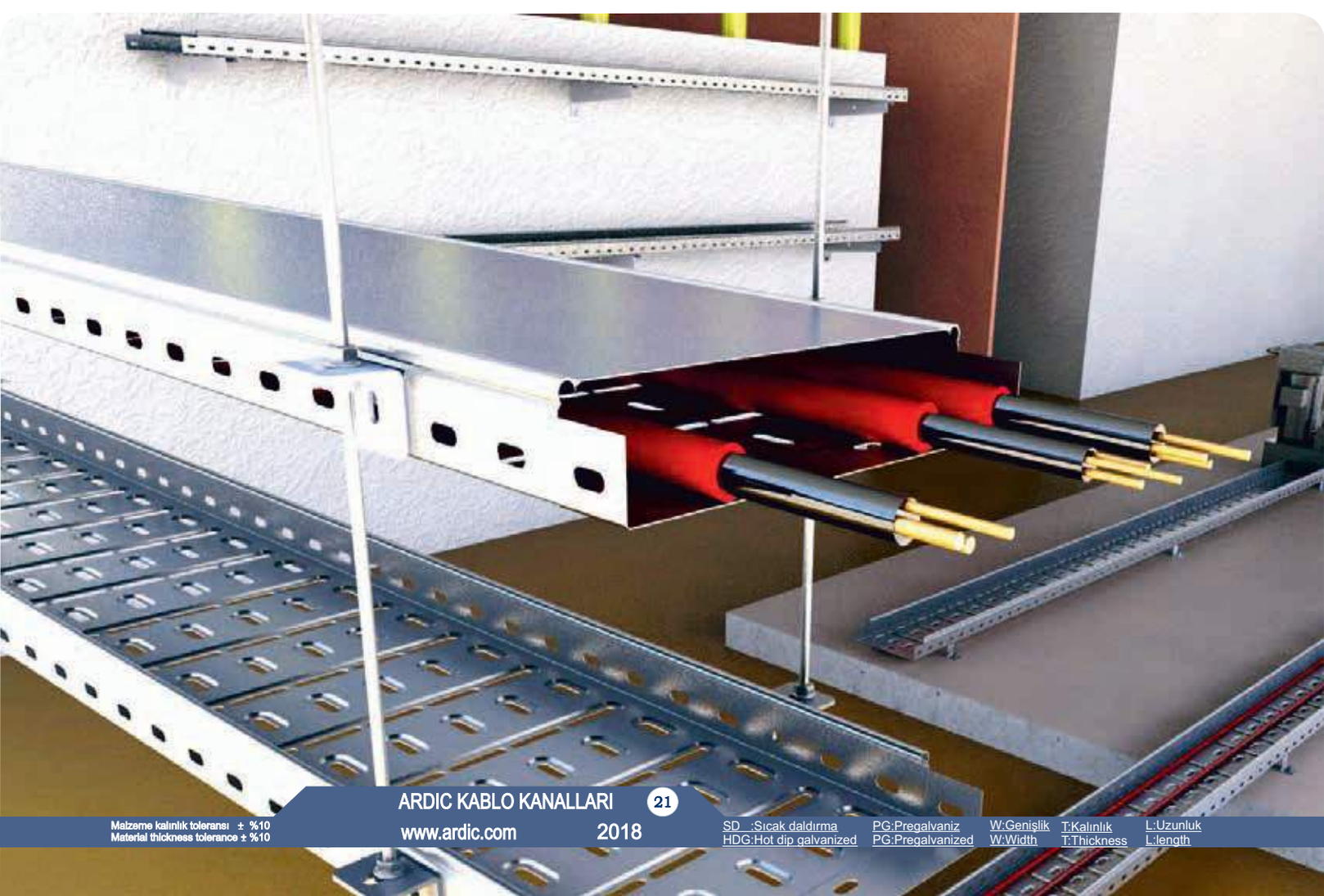




Teknik Detaylar
Technical Details



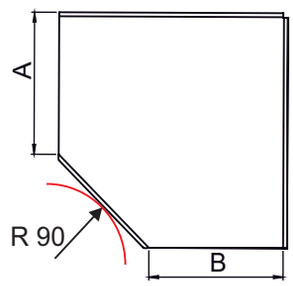
Standart Length =1500 mm (H.D.G.)
Standart Length =1500 mm (P.G.)



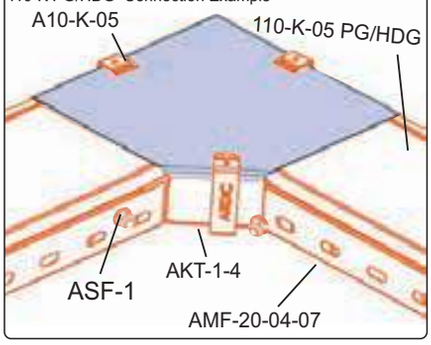
90° DÖNÜŞ ELEMANI KAPAĞI H:10 mm
Horizantal Bend Cover 90° H:10 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
105-K-PG/HDG	10	50	0.060	0.080	
110-K-PG/HDG	10	100	0.125	0.160	
115-K-PG/HDG	10	150	0.220	0.285	
120-K-PG/HDG	10	200	0.370	0.465	
130-K-PG/HDG	10	300	0.490	0.620	
140-K-PG/HDG	10	400	1.305	1.615	

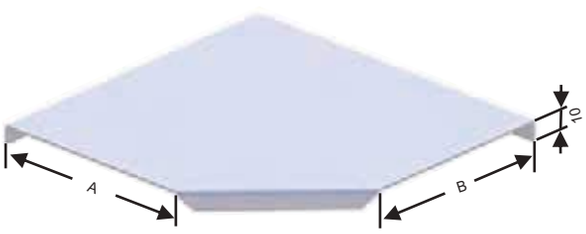
Teknik Detaylar
Technical Details



110-K PG/HDG Bağlantı Örneği
110-K PG/HDG Connection Example



110-K PG/HDG



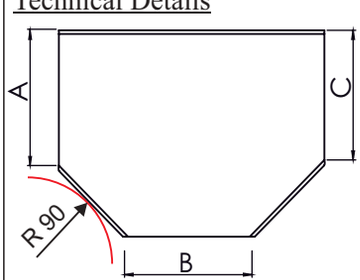
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40-55)
1- “A ve B” Sızes Are Equal In Standard Productıon If Requıred “b Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 40-55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

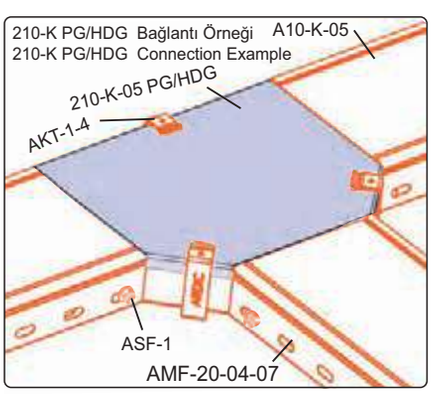
T DÖNÜŞ ELEMANI KAPAĞI H:10 mm
Horizantal Tee Cover H:10 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-K-PG/HDG	10	50	0.070	0.090	
210-K-PG/HDG	10	100	0.145	0.190	
215-K-PG/HDG	10	150	0.250	0320	
220-K-PG/HDG	10	200	0.455	0.575	
230-K-PG/HDG	10	300	0.790	0.995	
340-K-PG/HDG	10	400	1.450	1.795	

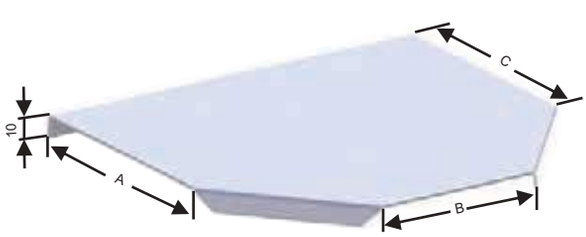
Teknik Detaylar
Technical Details



210-K PG/HDG Bağlantı Örneği
210-K PG/HDG Connection Example



210-K PG/HDG



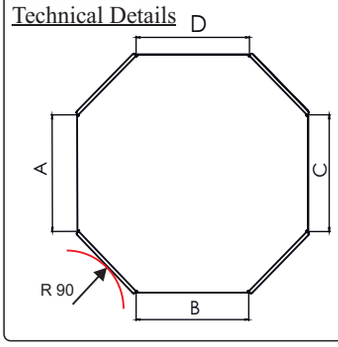
AÇIKLAMALAR / DESCRIPTIONS:

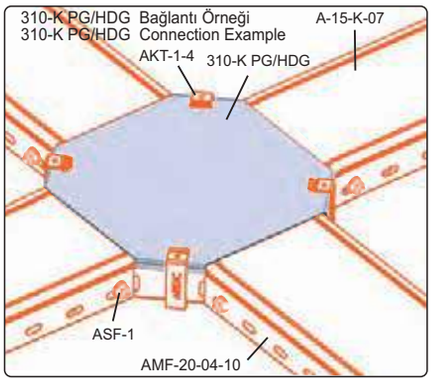
1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40-55)
1- “A,B and C” Sızes Are Equal In Standard Productıon If Requıred “B and C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 40-55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DÖRTLÜ DÖNÜŞ ELEMANI KAPAĞI H:10 mm
Four Way Crossing Cover H:10 mm

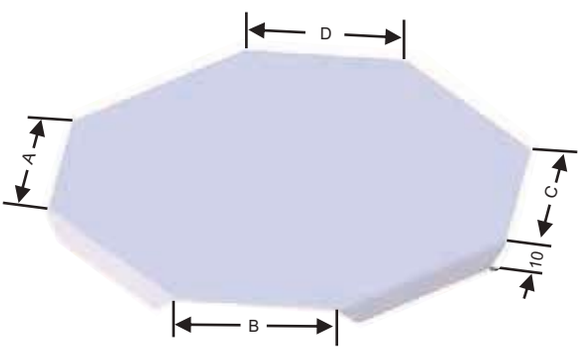
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
305-K-PG/HDG	10	50	0.085	0.110	
310-K-PG/HDG	10	100	0.170	0.220	
315-K-PG/HDG	10	150	0.280	0.360	
320-K-PG/HDG	10	200	0.470	0.590	
330-K-PG/HDG	10	300	0.855	1.075	
340-K-PG/HDG	10	400	1.545	1.910	

Teknik Detaylar
Technical Details





310-K PG/HDG



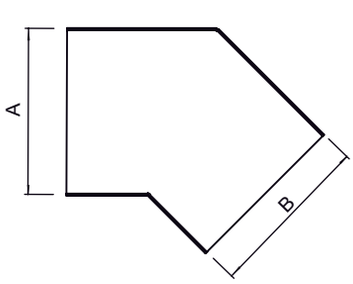
AÇIKLAMALAR / DESCRIPTIONS:

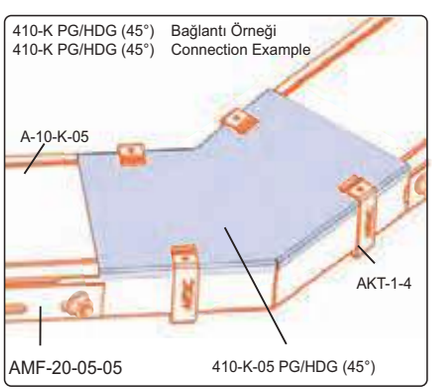
1- Standart Şekilde “A,B,C ve D” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B,C ve D Ölçüsü” Redüksiyon ile Değiştirilebilir.(bk. Sayfa 40-55)
1- “A,B,C ve d” Sızes Are Equal In Standard Productıon If Requıred “B,C and D Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 40-55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45° DÖNÜŞ ELEMANI KAPAĞI H:10 mm
Horizantal Bend Cover 45° H:10 mm

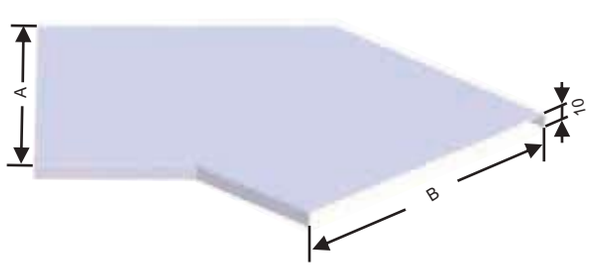
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-K-PG/HDG	10	50	0.065	0.075	
410-K-PG/HDG	10	100	0.135	0.145	
415-K-PG/HDG	10	150	0.440	0.245	
420-K-PG/HDG	10	200	0.345	0.325	
430-K-PG/HDG	10	300	0.705	0.700	
440-K-PG/HDG	10	400	0.960	1.190	

Teknik Detaylar
Technical Details





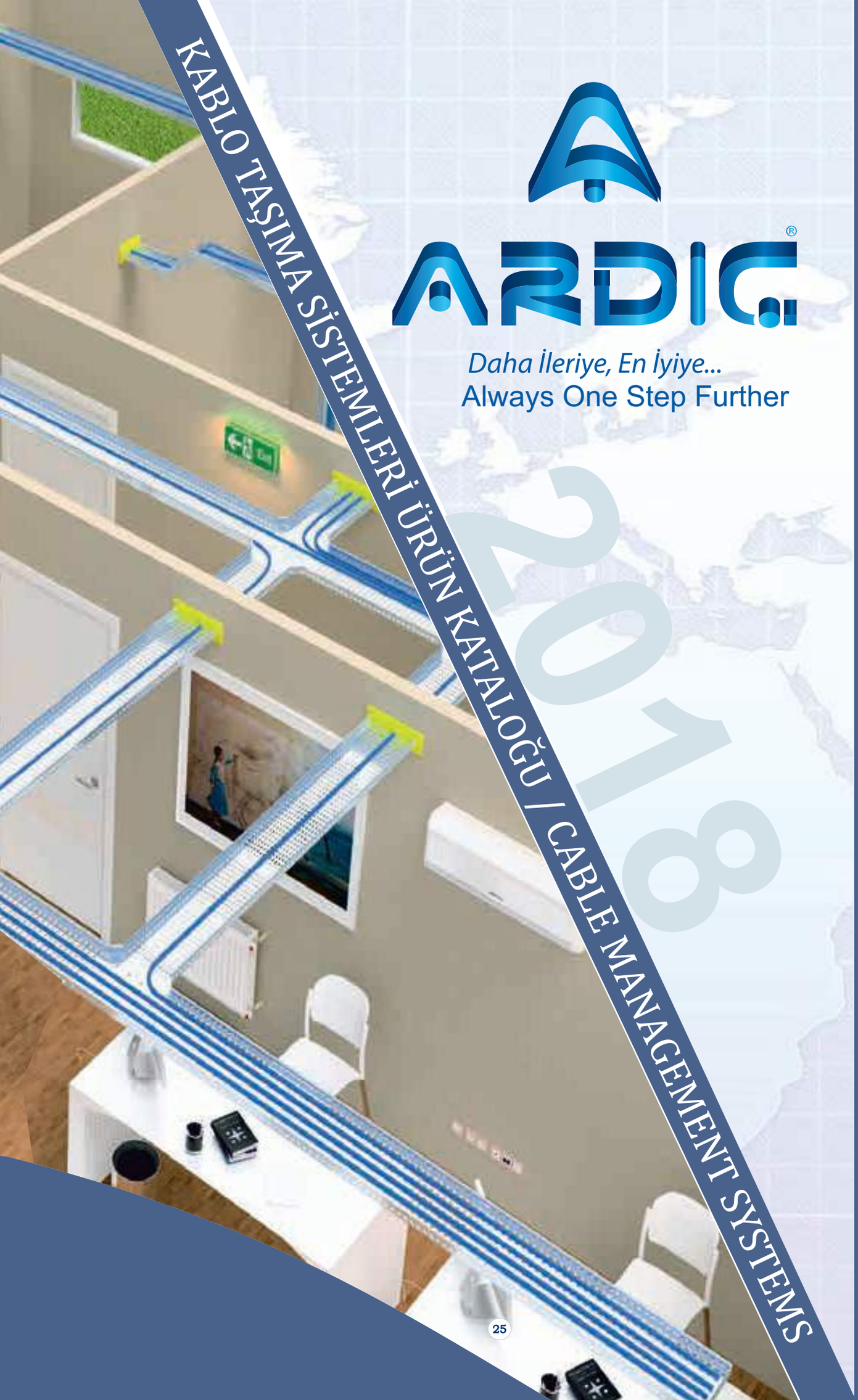
410-K PG/HDG (45°)



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40-55)
1- “A ve B” Sızes Are Equal In Standard Productıon If Requıred “b Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 40-55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Cable Trays



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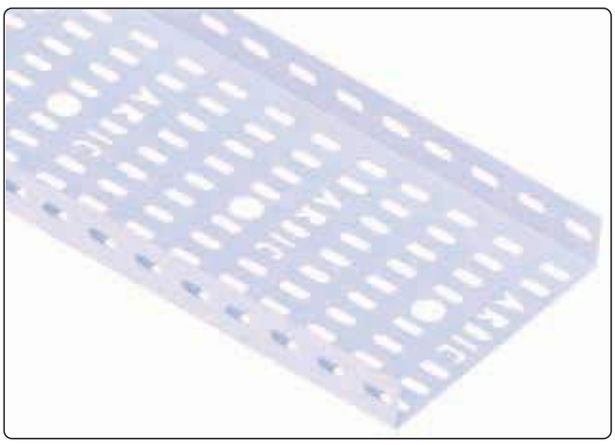
2018

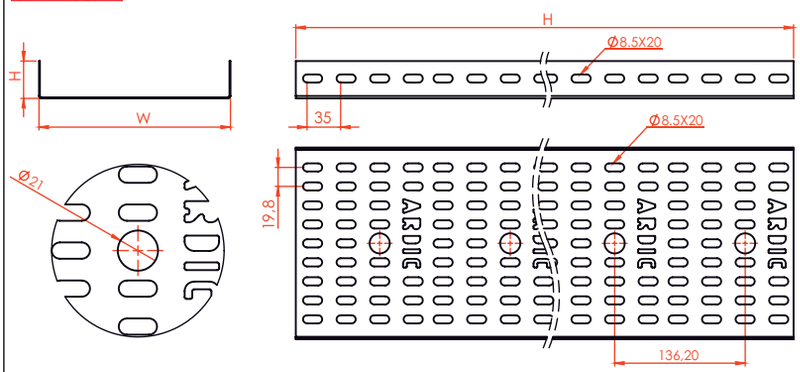
KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

K SERİSİ KABLO KANALLARI / K SERIES CABLE TRAYS

H40 HAFİF HİZMET TİP KABLO KANALLARI
H40 MEDIUM DUTY CABLE TRAYS



Teknik Detaylar
Technical Details



HAFİF HİZMET TİP KABLO KANALLARI (H:40) L:3000mm
Medium Duty Cable Trays (H:40) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
A 05-04-08	50	0.8	0.670	0.8	0.740	
A 05-04-12	50	1.2	1.200	1.2	1.320	
A 05-04-15	50	1.5	1.255	1.5	1.380	
A 08-04-10	80	1.0	1.045	1.0	1.200	
A 08-04-12	80	1.2	1.255	1.2	1.440	
A 10-04-08	100	0.8	0.930	0.8	1.025	
A 10-04-10	100	1.0	1.160	1.0	1.280	
A 10-04-12	100	1.2	1.390	1.2	1.530	
A 10-04-15	100	1.5	1.740	1.5	1.915	
A 12-04-10	120	1.0	1.295	1.0	1.425	
A 12-04-12	120	1.2	1.540	1.2	1.700	
A 12-04-15	120	1.5	1.925	1.5	2.115	
A 15-04-15	150	1.5	2.200	1.5	2.420	
A 15-04-20	150	2.0	2.935	2.0	3.230	
A 16-04-10	160	1.0	1.835	1.0	2.020	
A 16-04-12	160	1.2	2.290	1.2	2.520	
A 16-04-15	160	1.5	2.865	1.5	3.150	
A 16-04-20	160	2.0	3.815	2.0	4.200	
A 20-04-10	200	1.0	1.775	1.0	1.955	
A 20-04-12	200	1.2	2.120	1.2	2.335	
A 20-04-15	200	1.5	2.660	1.5	2.930	
A 22-04-15	225	1.5	2.870	1.5	3.155	
A 22-04-20	225	2.0	3.160	2.0	3.475	
A 25-04-10	250	1.0	2.075	1.0	2.285	
A 25-04-12	250	1.2	2.490	1.2	2.740	
A 25-04-15	250	1.5	3.115	1.5	3.425	
A 30-04-12	300	1.2	2.860	1.2	3.150	
A 30-04-15	300	1.5	3.580	1.5	3.940	
A 30-04-20	300	2.0	4.770	2.0	5.250	
A 40-04-15	400	1.5	4.495	1.5	4.945	
A 40-04-20	400	2.0	5.990	2.0	6.590	
A 45-04-15	450	1.5	4.955	1.5	5.450	
A 45-04-20	450	2.0	6.610	2.0	7.265	
A 50-04-15	500	1.5	5.415	1.5	5.960	
A 50-04-20	500	2.0	7.220	2.0	7.945	
A 60-04-15	600	1.5	6.330	1.5	6.965	
A 60-04-20	600	2.0	8.440	2.0	9.285	

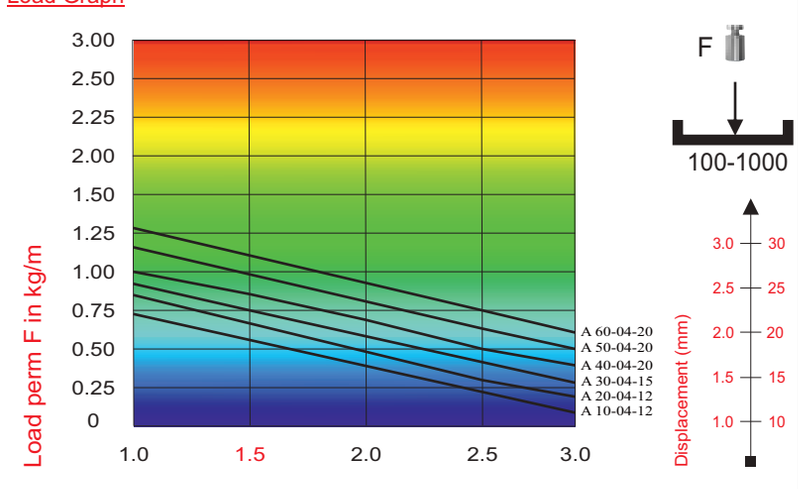
H:40 mm EK ELEMANI
H:40 mm Straight Connection Coupler

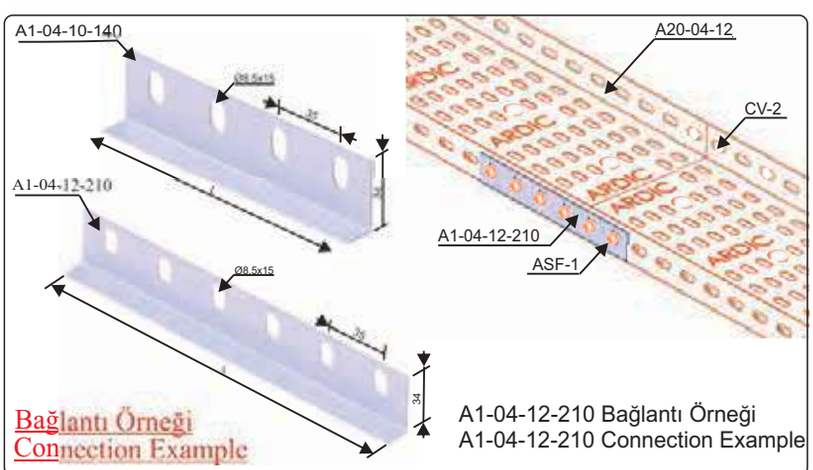
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-04-12-140	140	1.2	0.060	1.5	0.085	
A1-04-15-140	140	1.5	0.075	2.0	0.110	
A1-04-12-210	210	1.2	0.090	1.5	0.125	
A1-04-15-210	210	1.5	0.115	1.5	0.130	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

Load Graph



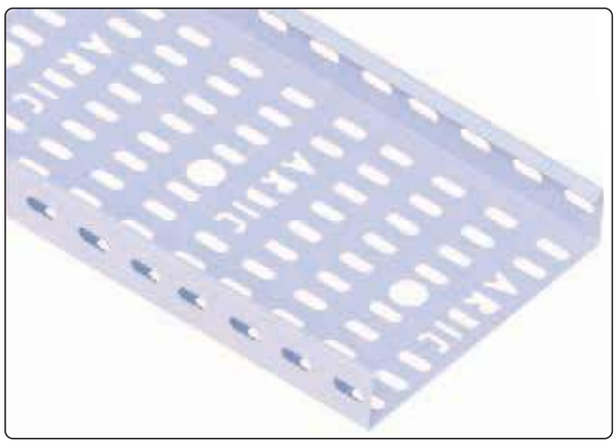


A1-04-12-210 Bağlantı Örneği
A1-04-12-210 Connection Example

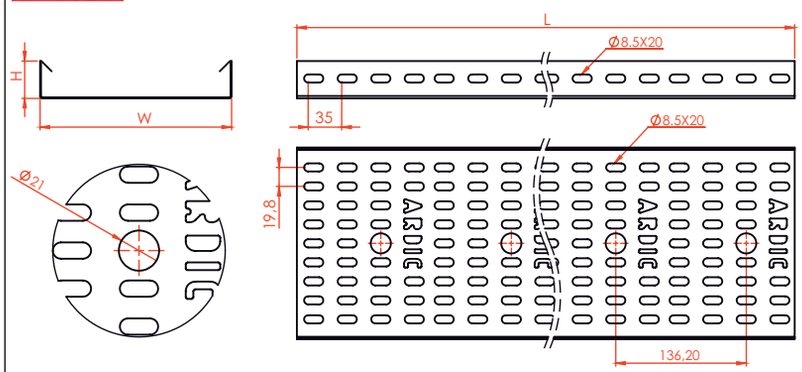
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H40 AĞIR HİZMET TİP KABLO KANALI
H40 HEAVY DUTY TYPE CABLE TRAYS



Teknik Detaylar
Technical Details



AĞIR HİZMET TİP KABLO KANALLARI (H:40) L:3000mm
Heavy Duty Cable Trays (H:40) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A 05-04A-08	50	0.8	0.795	0.8	0.875	
A 05-04A-12	50	1.2	1.185	1.2	1.300	
A 05-04A-15	50	1.5	1.485	1.5	1.635	
A 08-04A-10	80	1.0	1.045	1.0	1.205	
A 08-04A-12	80	1.2	1.255	1.2	1.450	
A 10-04A-08	100	0.8	1.310	0.8	1.510	
A 10-04A-10	100	1.0	1.410	1.0	1.620	
A 10-04A-12	100	1.2	1.570	1.2	1.730	
A 10-04A-15	100	1.5	1.965	1.5	2.165	
A 12-04A-10	120	1.0	1.515	1.0	1.745	
A 12-04A-12	120	1.2	1.820	1.2	2.090	
A 15-04A-10	150	1.5	2.420	1.5	2.665	
A 15-04A-12	150	2.0	3.230	2.0	3.550	
A 16-04A-09	160	0.9	1.510	0.9	1.665	
A 16-04A-12	160	1.2	2.020	1.2	2.225	
A 16-04A-15	160	1.5	2.530	1.5	2.785	
A 16-04A-20	160	2.0	3.375	2.0	3.715	
A 20-04A-09	200	0.9	1.915	0.9	2.110	
A 20-04A-12	200	1.2	2.300	1.2	2.530	
A 20-04A-15	200	1.5	2.875	1.5	3.165	
A 20-04A-20	200	2.0	3.835	2.0	4.220	
A 22-04A-15	225	1.5	3.080	1.5	3.390	
A 22-04A-20	225	2.0	4.110	2.0	4.520	
A 25-04A-10	250	1.0	1.665	1.0	1.835	
A 25-04A-12	250	1.2	2.500	1.2	2.750	
A 25-04A-15	250	1.5	3.330	1.5	3.665	
A 30-04A-10	300	1.0	2.520	1.0	2.775	
A 30-04A-12	300	1.2	3.020	1.2	3.330	
A 30-04A-15	300	1.5	3.785	1.5	4.165	
A 30-04A-20	300	2.0	5.045	2.0	5.550	
A 40-04A-12	400	1.2	3.130	1.2	3.445	
A 40-04A-15	400	1.5	4.695	1.5	5.165	
A 40-04A-20	400	2.0	6.260	2.0	6.890	
A 45-04A-15	450	1.5	5.150	1.5	5.665	
A 45-04A-20	450	2.0	6.870	2.0	7.555	
A 50-04A-12	500	1.2	3.765	1.2	4.145	
A 50-04A-15	500	1.5	5.605	1.5	6.165	
A 50-04A-20	500	2.0	7.475	2.0	8.225	
A 60-04A-15	600	1.5	6.520	1.5	7.175	
A 60-04A-20	600	2.0	8.685	2.0	9.555	

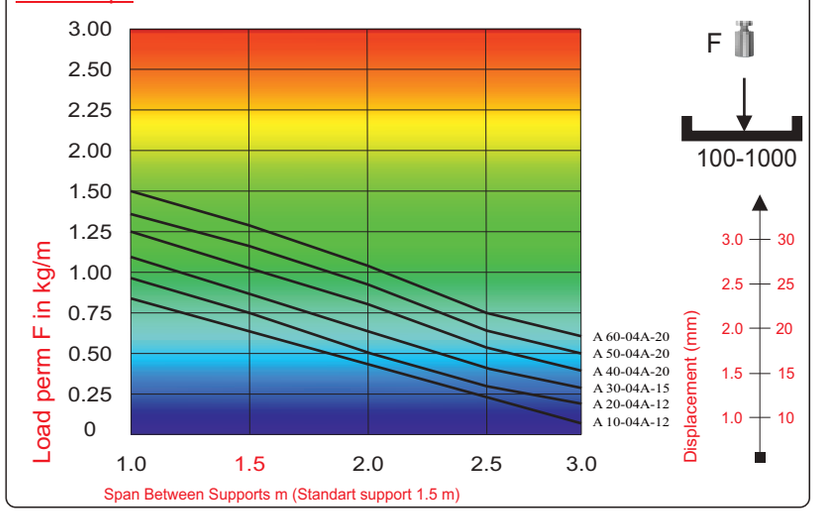
H:40 mm EK ELEMANI
H:40 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-04-12-140	140	1.2	0.060	1.5	0.085	
A1-04-15-140	140	1.5	0.075	2.0	0.110	
A1-04-12-210	210	1.2	0.090	1.5	0.125	
A1-04-15-210	210	1.5	0.115	1.5	0.130	

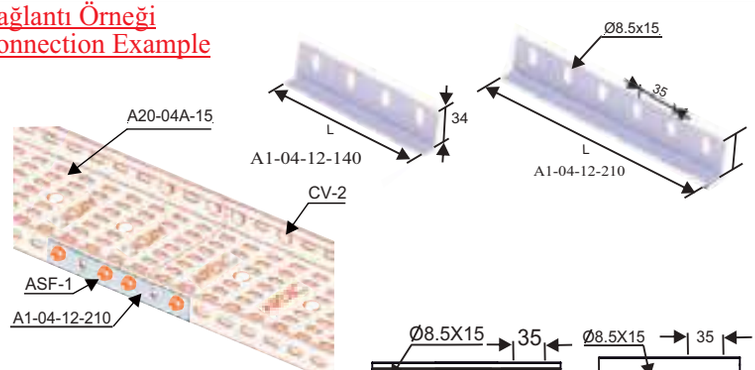
AÇIKLAMALAR / DESCRIPTIONS:

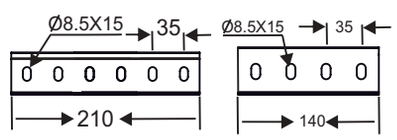
1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

Load Graph



Bağlantı Örneği
Connection Example





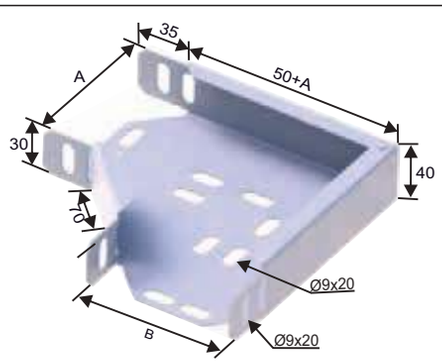
A1-04-12-210 Bağlantı Örneği
A1-04-12-210 Connection Example

H40 KABLO KANAL DÖNÜŞLERİ (PG/HDG)
H40 CABLE TRAY BENDS (PG/HDG)

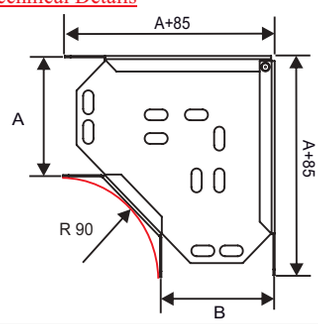
90° DÖNÜŞ H:40 mm (PG/HDG)
90° Bend H:40 mm (PG/HDG)

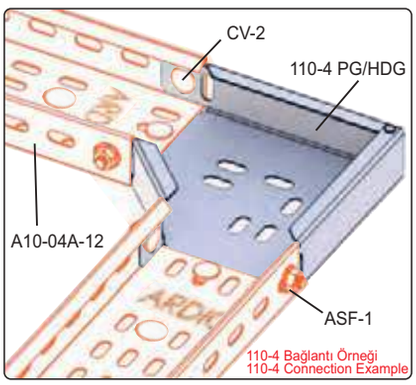
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
105-4 PG/HDG	40	50	0.220	0.245	
108-4 PG/HDG	40	80	0.350	0.385	
110-4 PG/HDG	40	100	0.400	0.440	
120-4 PG/HDG	40	120	0.485	0.535	
150-4 PG/HDG	40	150	0.535	0.590	
160-4 PG/HDG	40	160	0.670	0.740	
120-4 PG/HDG	40	200	0.890	0.98	
125-4 PG/HDG	40	225	1.045	1.150	
150-4 PG/HDG	40	250	1.315	1.445	
130-4 PG/HDG	40	300	1.580	1.740	
140-4 PG/HDG	40	400	2.440	2.795	
145-4 PG/HDG	40	450	3.400	3.740	
150-4 PG/HDG	40	500	4.360	4.795	
160-4 PG/HDG	40	600	5.895	6.485	

120-4 PG/HDG



Teknik Detaylar
Technical Details





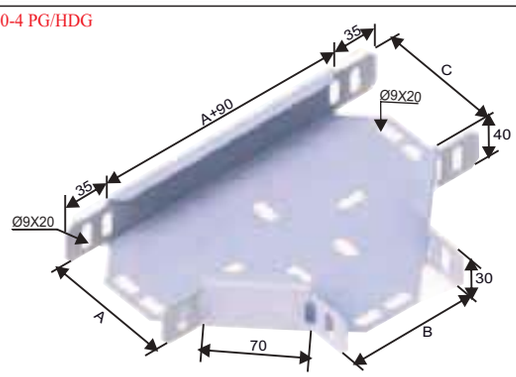
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

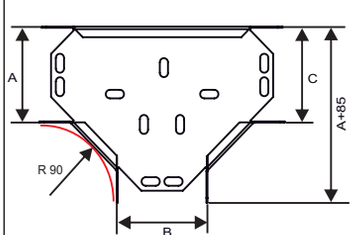
T DÖNÜŞ H:40 mm (PG/HDG)
Tee Bend H:40 mm (PG/HDG)

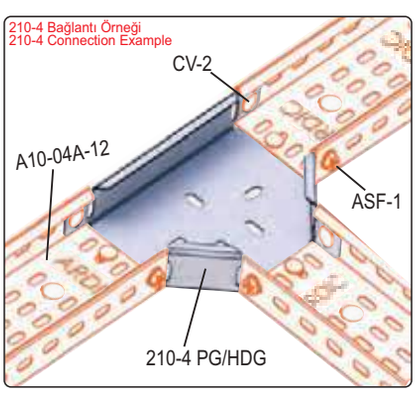
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-4 PG/HDG	40	50	0.290	0.320	
208-4 PG/HDG	40	80	0.420	0.460	
210-4 PG/HDG	40	100	0.470	0.520	
220-4 PG/HDG	40	120	0.560	0.620	
250-4 PG/HDG	40	150	0.730	0.800	
260-4 PG/HDG	40	160	0.760	0.840	
220-4 PG/HDG	40	200	0.985	1.085	
225-4 PG/HDG	40	225	1.145	1.260	
250-4 PG/HDG	40	250	1.415	1.555	
230-4 PG/HDG	40	300	1.685	1.855	
240-4 PG/HDG	40	400	2.550	2.805	
245-4 PG/HDG	40	450	3.540	3.895	
250-4 PG/HDG	40	500	4.530	4.985	
260-4 PG/HDG	40	600	6.080	6.690	

220-4 PG/HDG



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

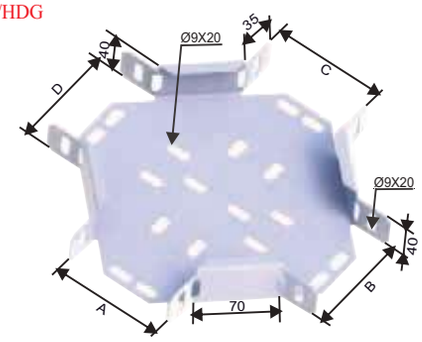
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H40 KABLO KANAL DÖNÜŞLERİ (PG/HDG)
H40 CABLE TRAY BENDS (PG/HDG)

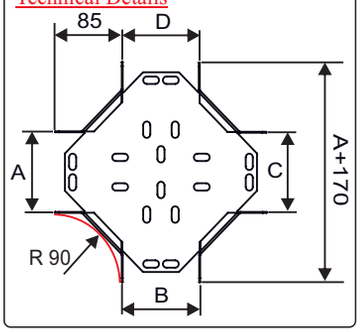
DÖRTLÜ BAĞLANTI ELEMANI H:40 mm (PG/HDG)
Four Way Crossing H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
305-4 PG/HDG	40	50	0.335	0.370	
308-4 PG/HDG	40	80	0.450	0.510	
310-4 PG/HDG	40	100	0.530	0.585	
320-4 PG/HDG	40	120	0.625	0.625	
350-4 PG/HDG	40	150	0.800	0.660	
360-4 PG/HDG	40	160	0.830	0.690	
320-4 PG/HDG	40	200	1.070	1.180	
325-4 PG/HDG	40	225	1.230	1.355	
350-4 PG/HDG	40	250	1.425	1.565	
330-4 PG/HDG	40	300	1.780	1.960	
340-4 PG/HDG	40	400	2.695	2.965	
345-4 PG/HDG	40	450	3.705	4.080	
350-4 PG/HDG	40	500	4.715	5.190	
360-4 PG/HDG	40	600	6.310	6.940	

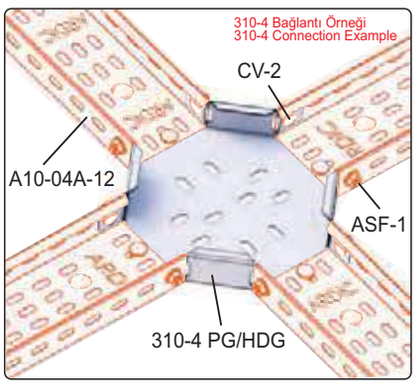
320-4 PG/HDG



Teknik Detaylar
Technical Details



310-4 Bağlantı Örneği
310-4 Connection Example



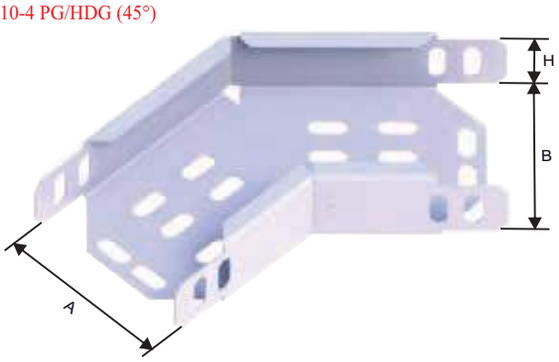
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 40)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

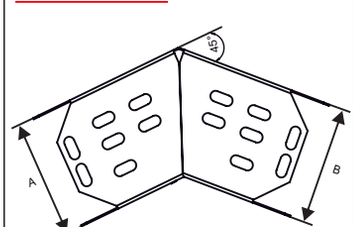
45° DÖNÜŞ H:40 mm (PG/HDG)
45° Bend H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-4 PG/HDG	40	50	0.375	0.415	
408-4 PG/HDG	40	80	0.475	0.525	
410-4 PG/HDG	40	100	0.530	0.585	
420-4 PG/HDG	40	120	0.565	0.625	
450-4 PG/HDG	40	150	0.635	0.695	
460-4 PG/HDG	40	160	0.700	0.770	
420-4 PG/HDG	40	200	0.815	0.895	
425-4 PG/HDG	40	225	0.925	1.015	
450-4 PG/HDG	40	250	1.055	1.160	
430-4 PG/HDG	40	300	1.295	1.425	
440-4 PG/HDG	40	400	1.800	1.980	
445-4 PG/HDG	40	450	2.385	2.625	
450-4 PG/HDG	40	500	2.970	3.270	
460-4 PG/HDG	40	600	3.750	4.125	

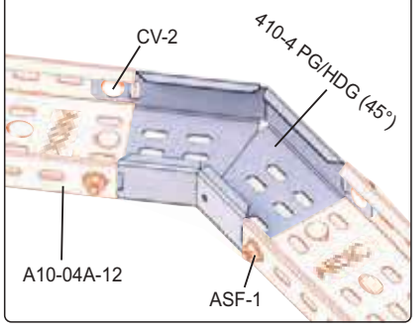
410-4 PG/HDG (45°)



Teknik Detaylar
Technical Details



410-4 Bağlantı Örneği
410-4 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

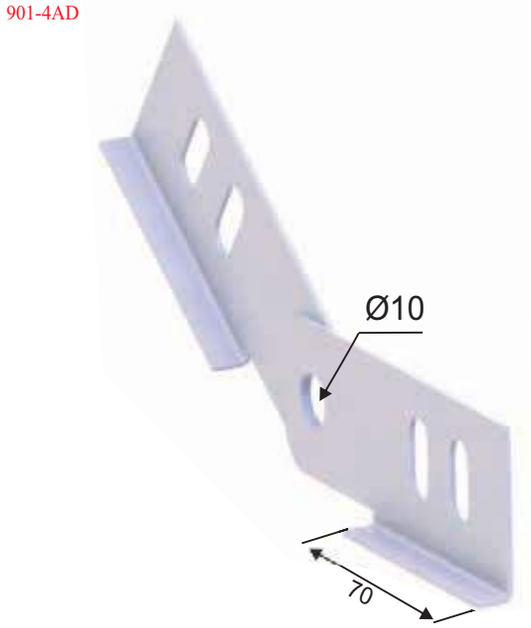
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

C5
C5

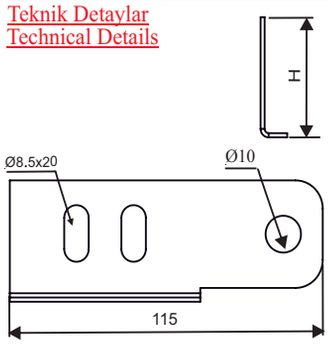
DİKEY SEVİYE DEĞİŞTİRME H:40 mm (PG/HDG)
Vertical Angle Connector H:40 mm (PG/HDG)

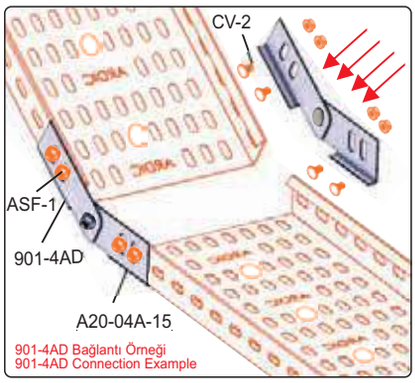
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-4AD	43	115	0.055	0.065	

901-4AD



Teknik Detaylar
Technical Details





901-4AD Bağlantı Örneği
901-4AD Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Bu ürünün bir adeti iki parçadan oluşmaktadır.
1-One set of this product consists of 2 pieces.

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

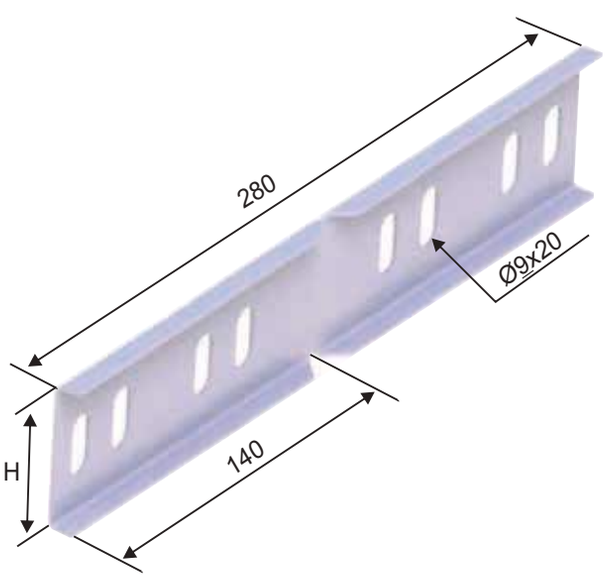
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

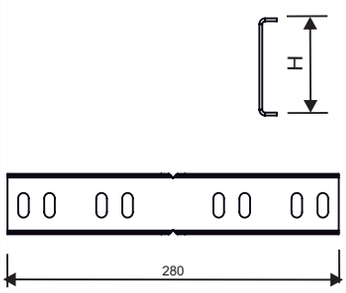
YATAY SEVİYE DEĞİŞTİRME H:40 mm (PG/HDG)
Horizontal Angle Connector H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-4AY	40	280	0.190	0.210	

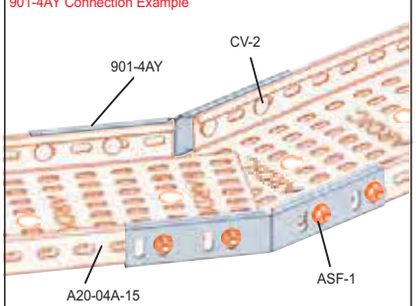
901-4AY



Teknik Detaylar
Technical Details



901-4AY Bağlantı Örneği
901-4AY Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Ürün tek parça olarak satilmaktadir.1 Takım Oluşturmak İçin 2 Adet Yatay Seviye Değiştirme Kullanılmalıdır.
1-This item is sold as single piece.To Make One Set 2 Pcs of Horizontal Angle Connector

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

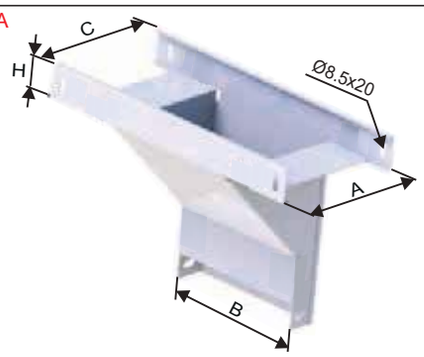
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

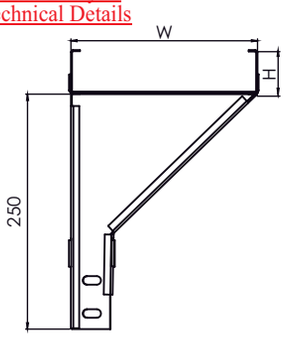
DİKEY T BAĞLANTI ELEMANI H:40 mm (PG/HDG)
Vertical Tees H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT 05-4A	40	50	1.150	1.270	
ADT 08-4A	40	80	1.415	1.555	
ADT 10-4A	40	100	1.675	1.845	
ADT 12-4A	40	120	1.900	2.095	
ADT 15-4A	40	150	1.195	1.315	
ADT 16-4A	40	160	2.455	3.095	
ADT 20-4A	40	200	2.870	3.240	
ADT 22-4A	40	225	3.190	3.510	
ADT 25-4A	40	250	3.575	3.935	
ADT 30-4A	40	300	4.285	4.715	
ADT 40-4A	40	400	7.910	8.705	
ADT 45-4A	40	450	9.195	10.115	
ADT 50-4A	40	500	10.480	11.535	
ADT 60-4A	40	600	13.255	14.510	

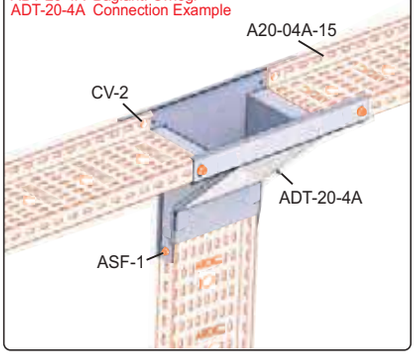
ADT 20-4A



Teknik Detaylar
Technical Details



ADT-20-4A Bağlantı Örneği
ADT-20-4A Connection Example



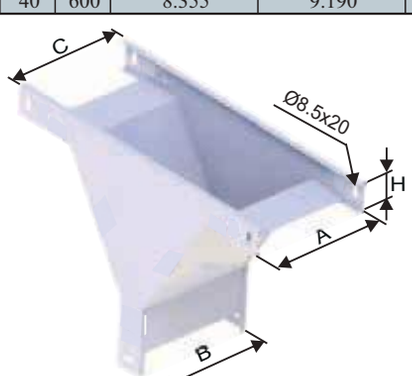
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

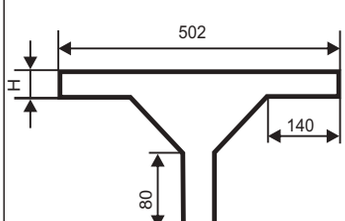
ORTADAN T BAĞLANTI ELEMANI H:40 mm (PG/HDG)
From Middle Tees H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT 05-4A	40	50	1.615	1.775	
AOT 08-4A	40	80	1.825	2.010	
AOT 10-4A	40	100	2.040	2.245	
AOT 12-4A	40	120	2.210	2.430	
AOT 15-4A	40	150	2.445	2.690	
AOT 16-4A	40	160	2.545	2.800	
AOT 20-4A	40	200	2.885	3.170	
AOT 22-4A	40	225	3.080	3.385	
AOT 25-4A	40	250	3.310	3.640	
AOT 30-4A	40	300	3.735	4.105	
AOT 40-4A	40	400	6.100	6.710	
AOT 45-4A	40	450	6.665	7.335	
AOT 50-4A	40	500	7.230	7.950	
AOT 60-4A	40	600	8.355	9.190	

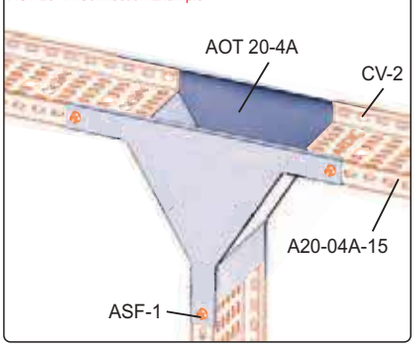
AOT 20-4A



Teknik Detaylar
Technical Details



AOT 20-4A Bağlantı Örneği
AOT 20-4A Connection Example



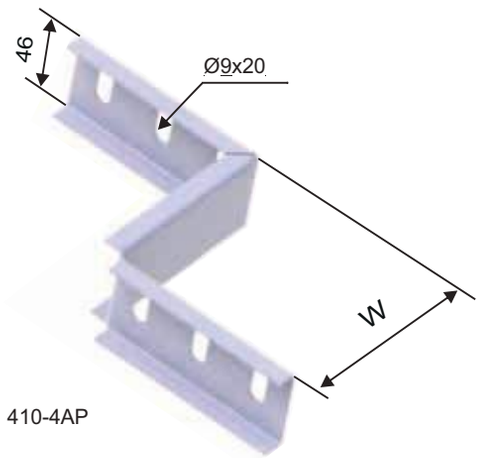
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

REDÜKSİYONLAR H:40 mm (PG/HDG)
Reducing Angles H:40 mm (PG/HDG)

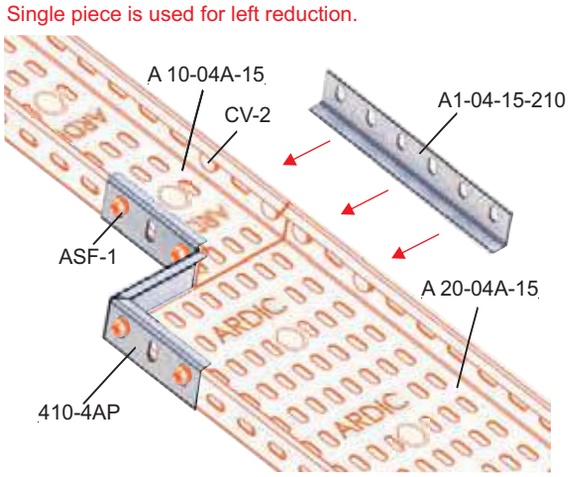
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-4AP	40	50	1.175	1.195	
410-4AP	40	100	1.215	0.240	
415-4AP	40	150	0.250	0.275	
420-4AP	40	200	0.285	0.315	
430-4AP	40	300	0.360	0.395	

NOT: Bu ürün tek parça olarak satılmaktadır.
NOTE: This item is sold as single piece.



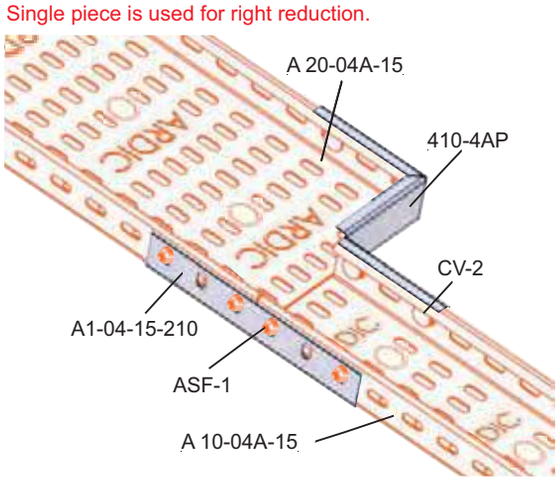
410-4AP

Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.



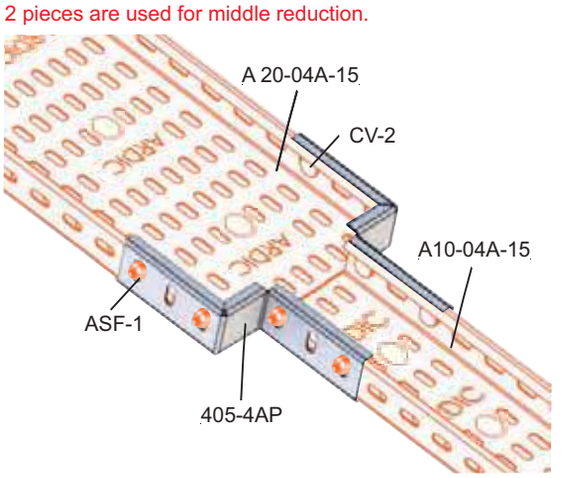
410-4AP Bağlantı Örneği
410-4AP Connection Example

Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.

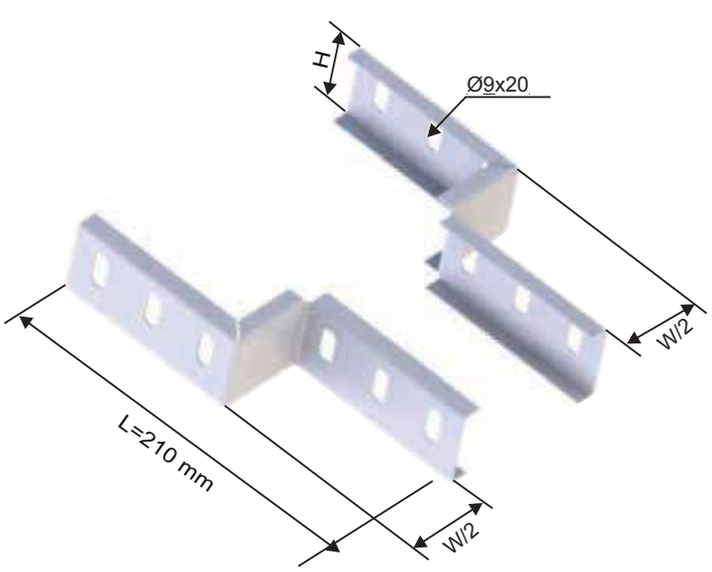


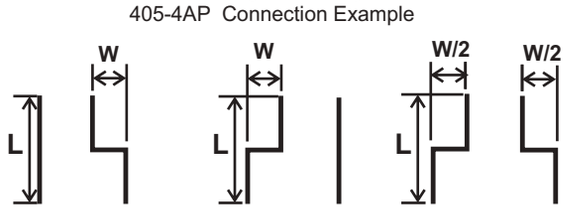
410-4AP Bağlantı Örneği
410-4AP Connection Example

Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-4AP Bağlantı Örneği
405-4AP Connection Example



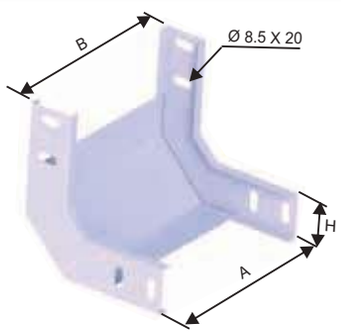


H40 EKONOMİK İÇ DIS BÜKEY DÖNÜŞLER
H40 ECONOMIC INSIDE OUTSIDE VERTICAL BENDS

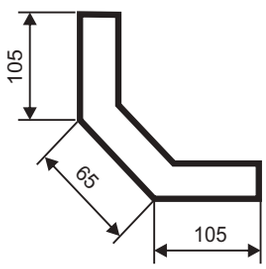
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:40 mm
Inside Vertical Bends 90° (Fixed) H:40 mm (PG/HDG)

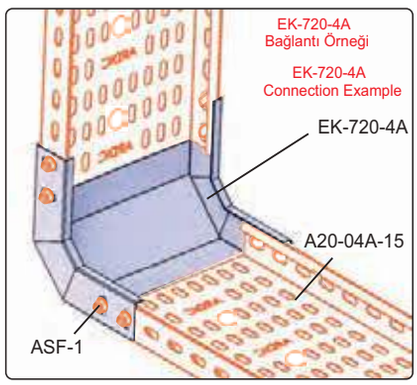
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-705-4A	40	50	0.340	0.425	
EK-708-4A	40	80	0.380	0.485	
EK-710-4A	40	100	0.410	0.515	
EK-712-4A	40	120	0.435	0.545	
EK-715-4A	40	150	0.475	0.600	
EK-716-4A	40	160	0.490	0.615	
EK-720-4A	40	200	0.550	0.690	
EK-722-4A	40	225	0.580	0.720	
EK-725-4A	40	250	0.605	0.665	
EK-730-4A	40	300	0.685	0.860	
EK-740-4A	40	400	0.825	1.035	
EK-745-4A	40	450	0.865	1.075	
EK-750-4A	40	500	0.900	1.125	
EK-760-4A	40	600	0.950	1.190	

EK-720-4A



Teknik Detaylar
Technical Details





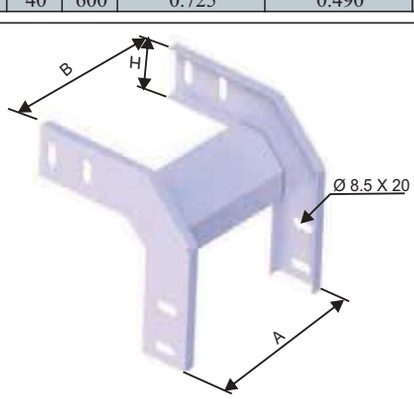
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

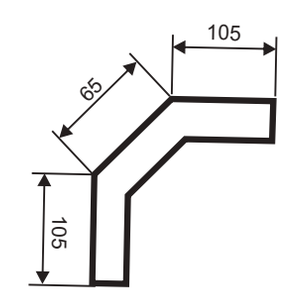
DiŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:40 mm
Outside Vertical Bends 90° (Fixed) H:40 mm (PG/HDG)

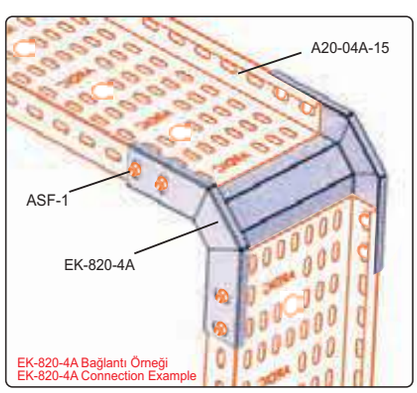
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-805-4A	40	50	0.310	0.355	
EK-808-4A	40	80	0.325	0.370	
EK-810-4A	40	100	0.345	0.390	
EK-812-4A	40	120	0.360	0.450	
EK-815-4A	40	150	0.380	0.515	
EK-816-4A	40	160	0.390	0.525	
EK-820-4A	40	200	0.420	0.625	
EK-822-4A	40	225	0.440	0.645	
EK-825-4A	40	250	0.460	0.510	
EK-830-4A	40	300	0.500	0.715	
EK-840-4A	40	400	0.570	0.815	
EK-845-4A	40	450	0.610	0.855	
EK-850-4A	40	500	0.650	0.910	
EK-860-4A	40	600	0.725	0.490	

EK-820-4A



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

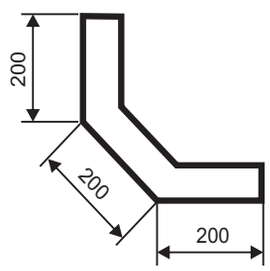
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

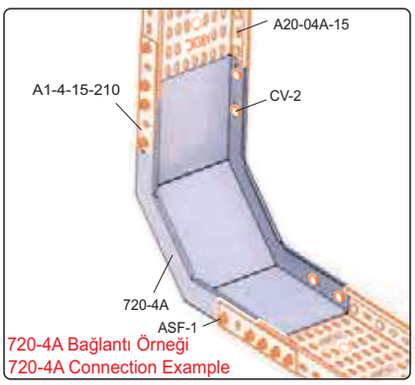
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:40 mm
Inside Vertical Bends 90° (Fixed) H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
705-4A	40	50	1.135	1.245	
708-4A	40	80	1.335	1.470	
710-4A	40	100	1.475	1.625	
712-4A	40	120	1.615	1.775	
715-4A	40	150	1.810	1.995	
716-4A	40	160	1.880	2.070	
720-4A	40	200	2.165	3.145	
722-4A	40	225	2.325	2.555	
730-4A	40	300	2.860	3.575	
740-4A	40	400	4.720	5.195	
745-4A	40	450	5.185	5.705	
750-4A	40	500	5.650	6.215	
760-4A	40	600	6.570	7.230	

EK-720-4A

Teknik Detaylar
Technical Details





720-4A Bağlantı Örneği
720-4A Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

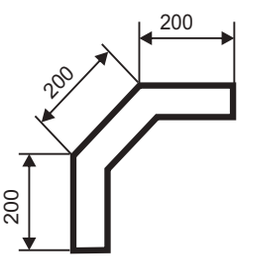
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Required "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

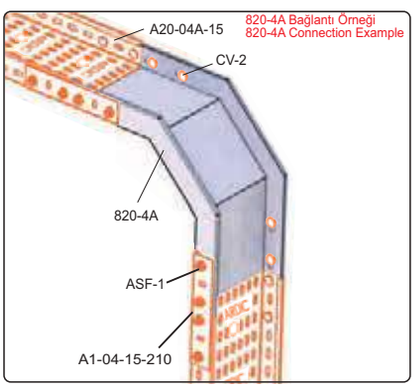
DiŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:40 mm
Outside Vertical Bends 90° (Fixed) H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
805-4A	40	50	1.085	1.190	
808-4A	40	80	1.265	1.395	
810-4A	40	100	1.385	1.520	
812-4A	40	120	1.510	1.660	
815-4A	40	150	1.685	1.855	
816-4A	40	160	1.745	1.920	
820-4A	40	200	1.985	2.180	
822-4A	40	225	2.120	2.335	
825-4A	40	250	2.425	2.665	
830-4A	40	300	2.585	2.840	
840-4A	40	400	4.250	4.675	
845-4A	40	450	4.650	5.115	
850-4A	40	500	5.050	5.555	
860-4A	40	600	5.850	6.435	

820-4A

Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

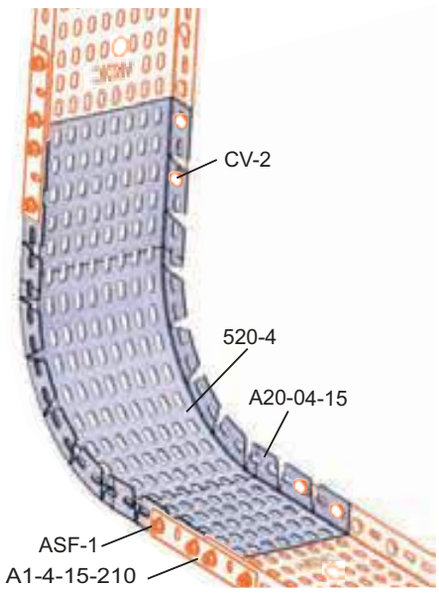
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sızes Are Equal In Standard Productıon If Required "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

H40 HAFİF HİZMET TİP İÇ DIŞ BÜKEY DÖNÜŞLER
H40 MEDIUM DUTY TYPE INSIDE OUTSIDE VERTICAL BENDS

90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:40 mm					
90° Adjustable inside & Outside vertical bends H:40mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
505-4	40	50	0.825	0.905	
508-4	40	80	0.940	1.030	
510-4	40	100	1.170	1.285	
512-4	40	120	1.300	1.430	
515-4	40	150	1.430	1.575	
516-4	40	160	1.495	1.645	
520-4	40	200	1.830	2.010	
522-4	40	225	1.980	2.180	
525-4	40	250	2.160	2.380	
530-4	40	300	2.490	2.740	
540-4	40	400	4.410	4.850	
545-4	40	450	4.875	5.360	
550-4	40	500	5.335	5.870	
560-4	40	600	6.265	6.895	

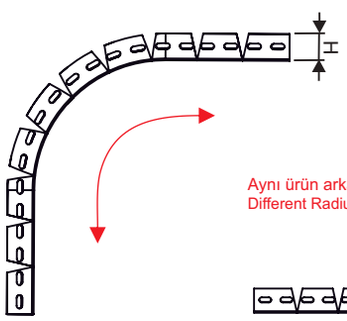
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation

NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.

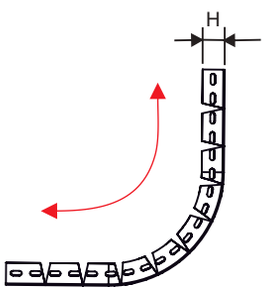


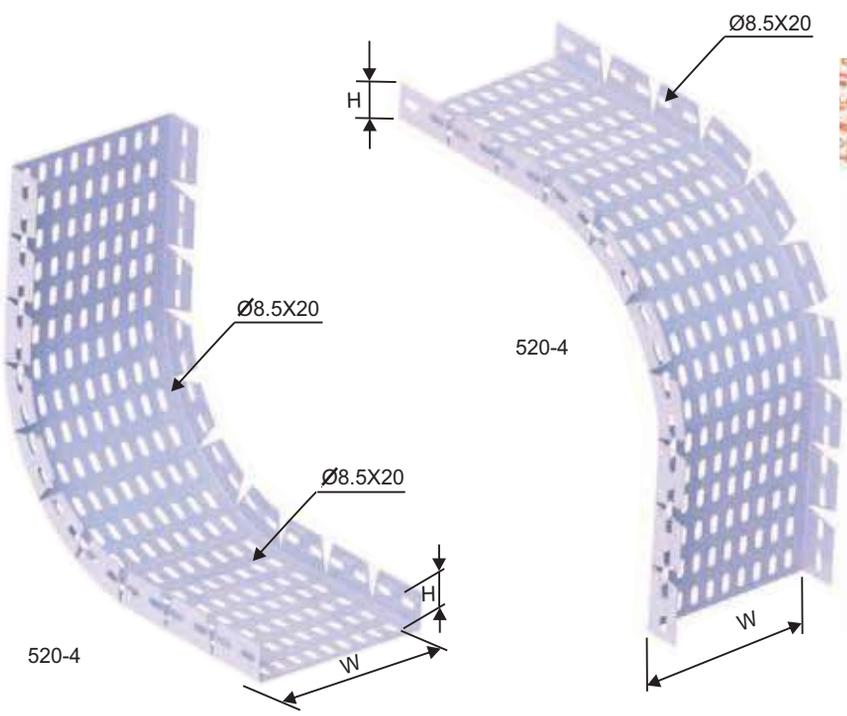
520-4 Bağlantı Örneği
520-4 Connection Example

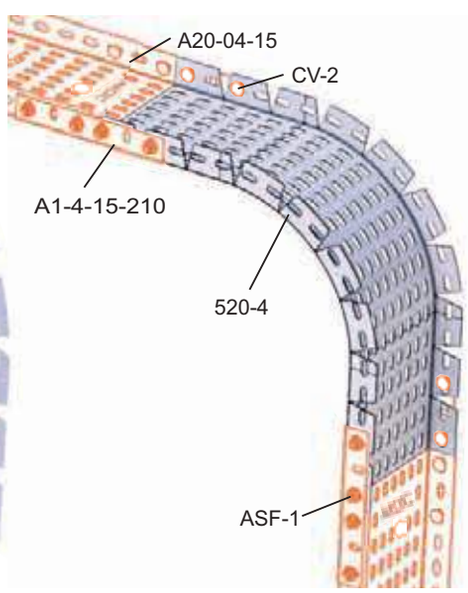
Teknik Detaylar
Technical Details



Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.
Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other





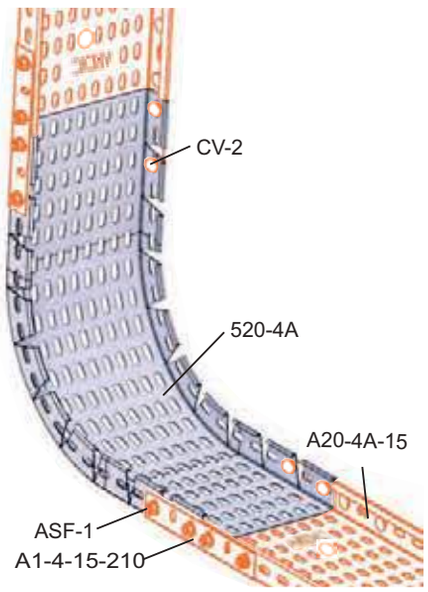


520-4 Bağlantı Örneği
520-4 Connection Example

90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:40 mm					
90° Adjustable inside & Outside vertical bends H:40mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
505-4A	40	50	0.950	1.045	
508-4A	40	80	1.125	1.235	
510-4A	40	100	1.295	1.425	
512-4A	40	120	1.570	1.730	
515-4A	40	150	2.485	2.735	
516-4A	40	160	1.955	2.150	
520-4A	40	200	2.615	2.875	
522-4A	40	225	2.920	3.210	
525-4A	40	250	3.290	3.620	
530-4A	40	300	3.965	4.365	
540-4A	40	400	4.580	5.040	
545-4A	40	450	5.045	5.550	
550-4A	40	500	5.510	6.060	
560-4A	40	600	6.440	7.080	

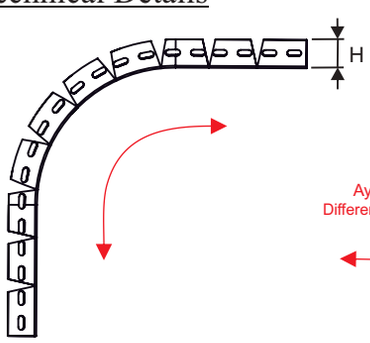
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation

NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.

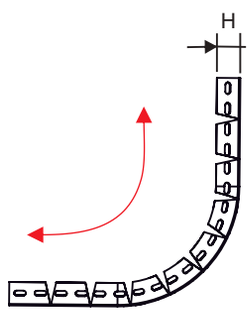


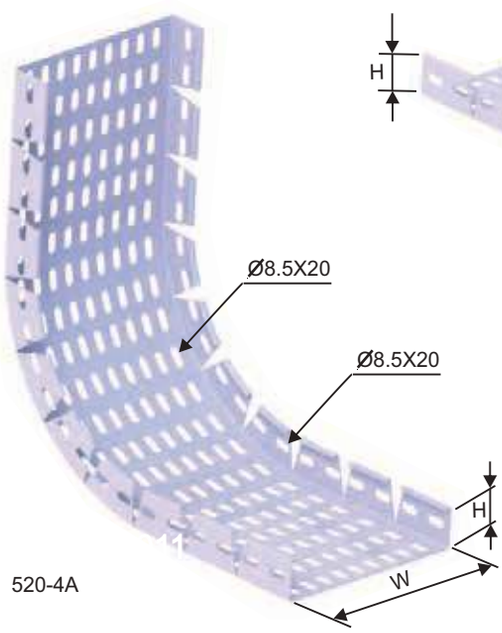
520-4A Bağlantı Örneği
520-4A Connection Example

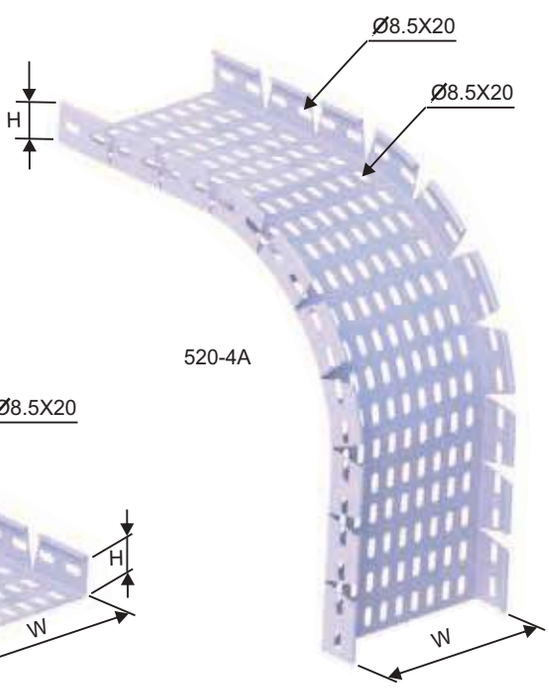
Teknik Detaylar
Technical Details

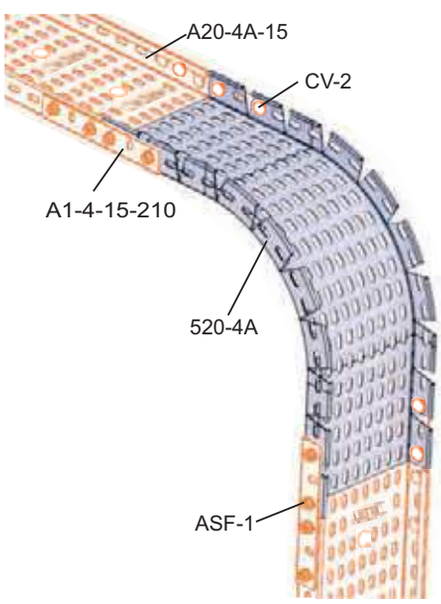


Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.
Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other







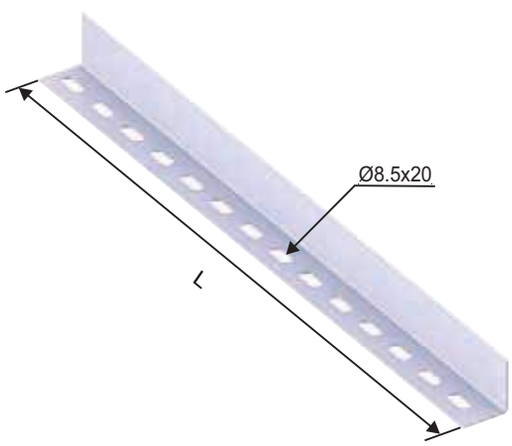


520-4A Bağlantı Örneği
520-4A Connection Example

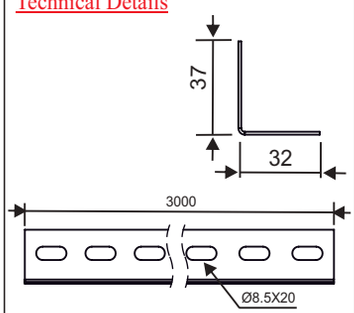
SEPARATÖR H:40 mm (PG/HDG)
Separator H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-4-10	1.0	1500	0.520	0.570	
ASEP-4-12	1.2	1500	0.620	0.680	
ASEP-4-15	1.5	1500	0.775	0.850	

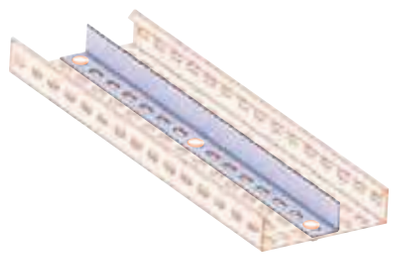
ASEP-4-10



Teknik Detaylar
Technical Details



ASEP-4-15 Bağlantı Örneği
ASEP-4-15 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Civata ve somunlar ayrı olarak satılmaktadır.
1- Bolt & nuts are sold separately .

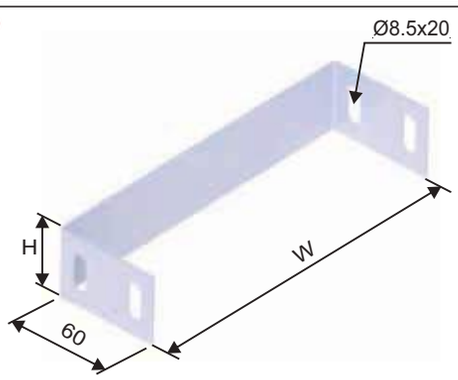
2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

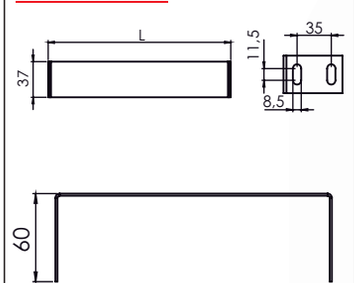
KABLO KANALI VE MERDİVEN SONLANDIRMA ELEMANLARI H:40 mm
Cable Tray and Ladder End Caps (H:40) (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-40-05	37	50	0.055	0.060	
AKS-40-08	37	80	0.050	0.055	
AKS-40-10	37	100	0.060	0.070	
AKS-40-12	37	120	0.065	0.075	100
AKS-40-15	37	150	0.080	0.090	100
AKS-40-16	37	160	0.095	0.105	100
AKS-40-20	37	200	0.115	0.130	
AKS-40-22	37	225	0.120	0.135	
AKS-40-25	37	250	0.130	0.145	
AKS-40-30	37	300	0.140	0.155	
AKS-40-40	37	400	0.180	0.200	
AKS-40-45	37	450	0.190	0.210	
AKS-40-50	37	500	0.210	0.230	
AKS-40-60	37	600	0.245	0.270	

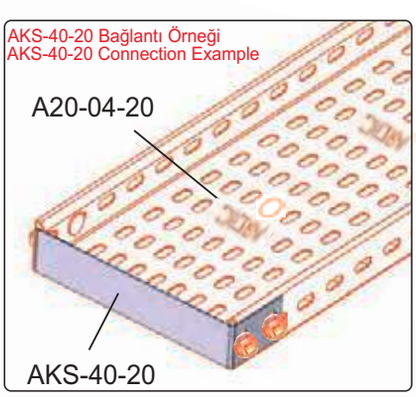
AKS-40-20



Teknik Detaylar
Technical Details



AKS-40-20 Bağlantı Örneği
AKS-40-20 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

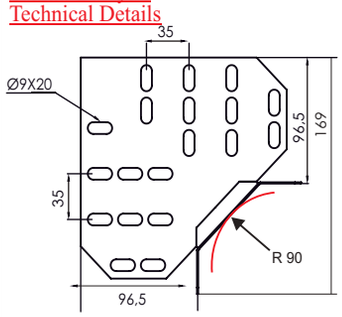
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

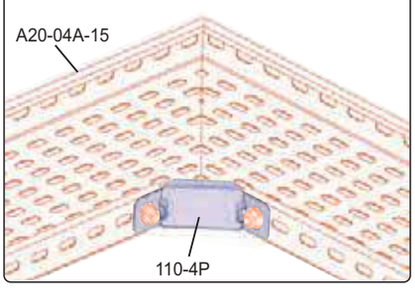
PARÇALI 90° DÖNÜŞ H:40mm (PG/HDG)
90° Coupler Branching H:40mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	H mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-4P	1.0	40	0.200	0.220	

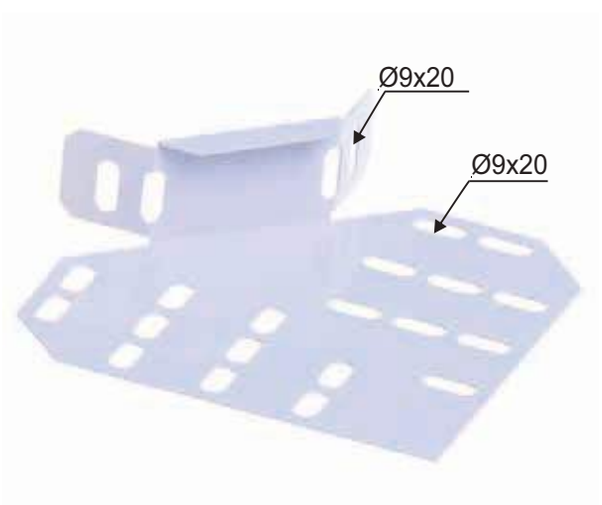
Teknik Detaylar
Technical Details



110-4P Bağlantı Örneği
110-4P Connection Example



110-4P



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

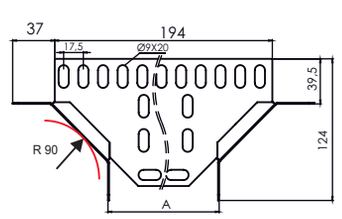
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately .

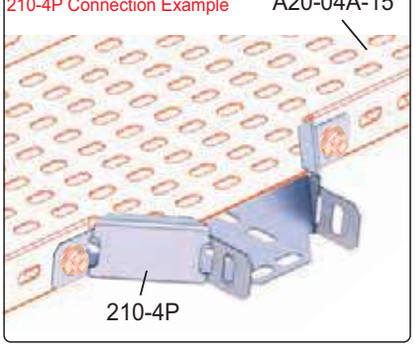
PARÇALI T DÖNÜŞ H:40 mm (PG/HDG)
Tee Coupler Branching H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-4P	40	50	0.145	0.160	
208-4P	40	80	0.165	0.180	
210-4P	40	100	0.185	0.205	
212-4P	40	120	0.195	0.215	
215-4P	40	150	0.230	0.255	
216-4P	40	160	0.250	0.275	
220-4P	40	200	0.255	0.280	
222-4P	40	225	0.285	0.305	
225-4P	40	250	0.290	0.320	
230-4P	40	300	0.320	0.355	
240-4P	40	400	0.390	0.430	
245-4P	40	450	0.435	0.470	
250-4P	40	500	0.460	0.510	
260-4P	40	600	0.525	0.580	

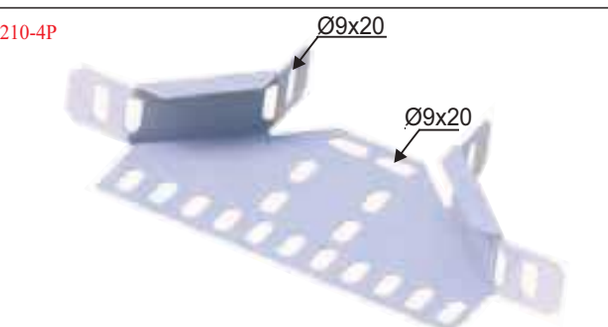
Teknik Detaylar
Technical Details



210-4P Bağlantı Örneği
210-4P Connection Example



210-4P



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

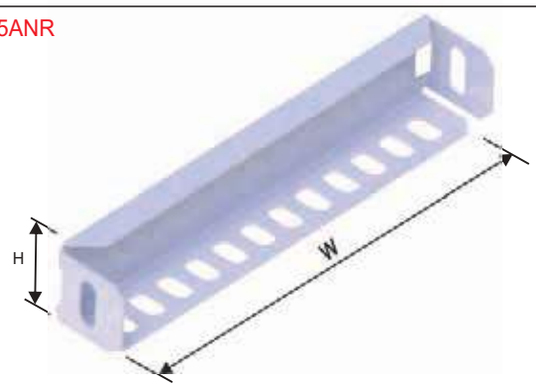
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

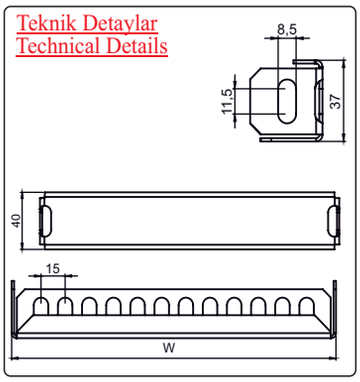
DÖNÜŞ REDÜKSİYONLARI H:40 mm (PG/HDG)
Reducing Angles Fixing Bends H:40 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A05-14ANR	40	50	0.055	0.060	
A10-14ANR	40	100	0.090	0.100	
A15-14ANR	40	150	0.135	0.150	
A20-14ANR	40	200	0.170	0.190	
A25-14ANR	40	250	0.210	0.230	
A30-14ANR	40	300	0.250	0.275	
A35-14ANR	40	350	0.290	0.320	
A40-14ANR	40	400	0.330	0.365	
A45-14ANR	40	450	0.370	0.410	
A50-14ANR	40	500	0.410	0.450	
A55-14ANR	40	550	0.440	0.490	

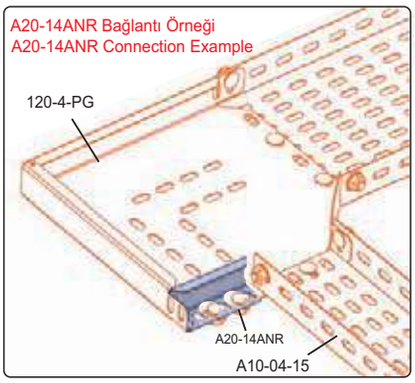
A20-15ANR



Teknik Detaylar
Technical Details



A20-14ANR Bağlantı Örneği
A20-14ANR Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

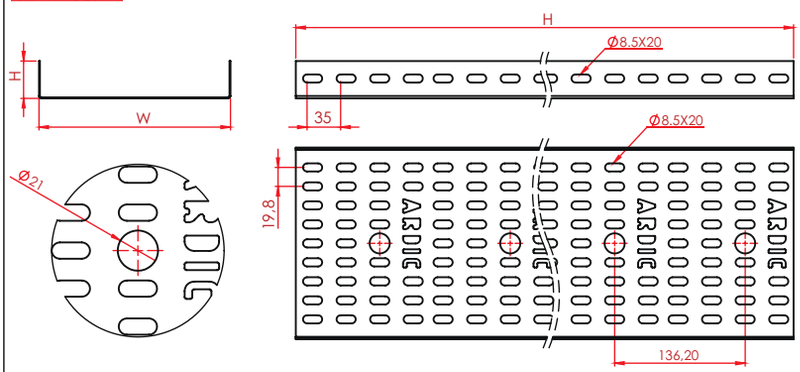
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

K Serisi Kablo Kanalları & Aksesuarları
K Series Cable Trays & Accessories

H50 HAFİF HİZMET TİP KABLO KANALI
H50 MEDIUM DUTY TYPE CABLE TRAYS

Teknik Detaylar
Technical Details



HAFİF HİZMET TİP KABLO KANALLARI (H:50) L:3000mm
Medium Duty Cable Trays (H:50) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO	BOX Ad/Pcs
A 05-05-08	50	0.8	0.795	0.8	0.875	
A 05-05-12	50	1.2	1.195	1.2	1.315	
A 05-05-15	50	1.5	1.490	1.5	1.640	
A 08-05-10	80	1.0	1.055	1.0	1.215	
A 08-05-12	80	1.2	1.270	1.2	1.395	
A 10-05-08	100	0.8	1.055	0.8	1.160	
A 10-05-10	100	1.0	1.320	1.0	1.450	
A 10-05-12	100	1.2	1.580	1.2	1.740	
A 10-05-15	100	1.5	1.975	1.5	2.175	
A 12-05-10	120	1.0	1.585	1.0	1.820	
A 12-05-12	120	1.2	1.900	1.2	2.185	
A 12-05-15	120	1.5	2.375	1.5	2.615	
A 15-05-15	150	1.5	2.435	1.5	2.680	
A 15-05-20	150	2.0	3.250	2.0	3.575	
A 16-05-10	160	1.0	2.025	1.0	2.230	
A 16-05-12	160	1.2	2.530	1.2	2.785	
A 16-05-15	160	1.5	3.040	1.5	3.345	
A 16-05-20	160	2.0	4.050	2.0	4.455	
A 20-05-10	200	1.0	1.930	1.0	2.125	
A 20-05-12	200	1.2	2.315	1.2	2.550	
A 20-05-15	200	1.5	2.895	1.5	3.185	
A 22-05-15	225	1.5	3.105	1.5	3.415	
A 22-05-20	225	2.0	4.140	2.0	4.555	
A 25-05-10	250	1.0	2.240	1.0	2.465	
A 25-05-12	250	1.2	2.685	1.2	2.955	
A 25-05-15	250	1.5	3.360	1.5	3.690	
A 30-05-12	300	1.2	3.050	1.2	3.355	
A 30-05-15	300	1.5	3.815	1.5	4.195	
A 30-05-20	300	2.0	5.085	2.0	5.595	
A 40-05-15	400	1.5	4.730	1.5	5.205	
A 40-05-20	400	2.0	6.310	2.0	6.945	
A 45-05-15	450	1.5	5.190	1.5	5.710	
A 45-05-20	450	2.0	6.920	2.0	7.615	
A 50-05-15	500	1.5	5.650	1.5	6.215	
A 50-05-20	500	2.0	7.535	2.0	8.290	
A 60-05-15	600	1.5	6.565	1.5	7.225	
A 60-05-20	600	2.0	8.755	2.0	9.630	

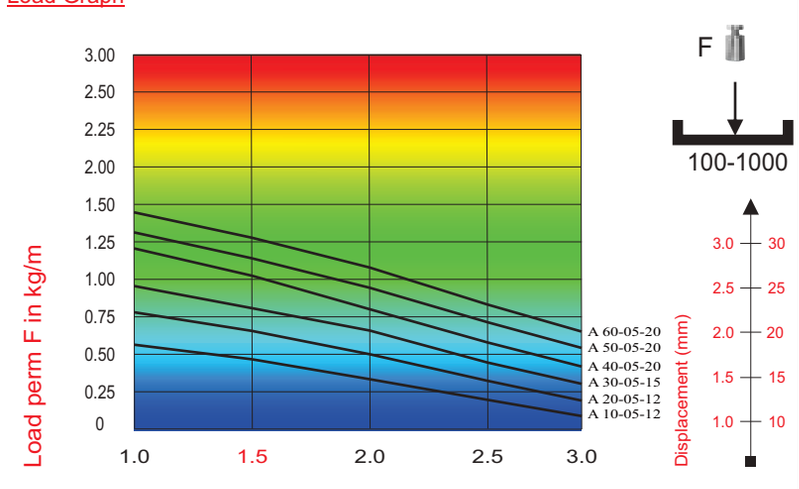
H:50 mm EK ELEMANI
H:50 mm Straight Connection Coupler

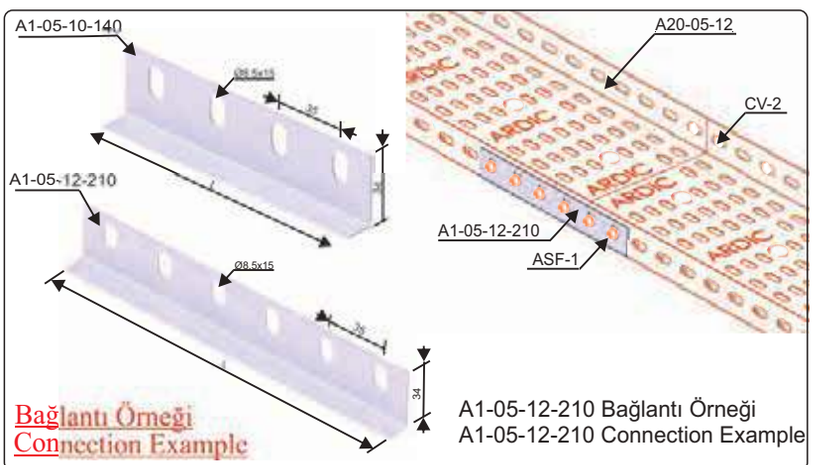
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-05-12-140	140	1.2	0.075	1.2	0.085	
A1-05-15-140	140	1.5	0.095	1.5	0.105	
A1-05-12-210	210	1.2	0.110	1.2	0.120	
A1-05-15-210	210	1.5	0.135	1.5	0.150	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

Load Graph



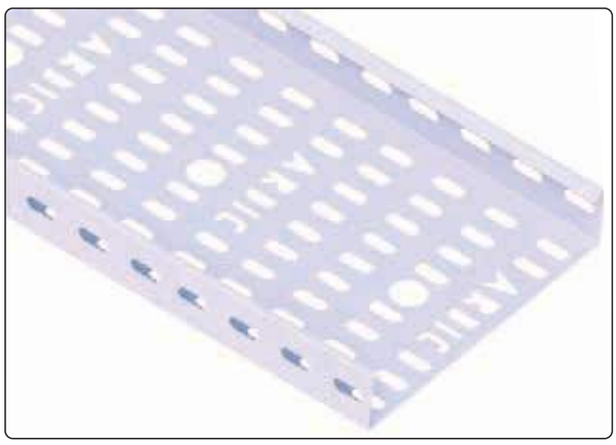


A1-05-12-210 Bağlantı Örneği
A1-05-12-210 Connection Example

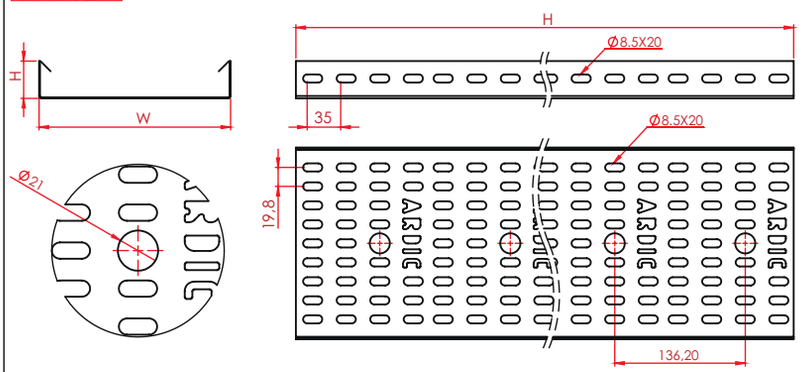
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H50 AĞIR HİZMET TİP KABLO KANALI
H50 HEAVY DUTY TYPE CABLE TRAYS



Teknik Detaylar
Technical Details



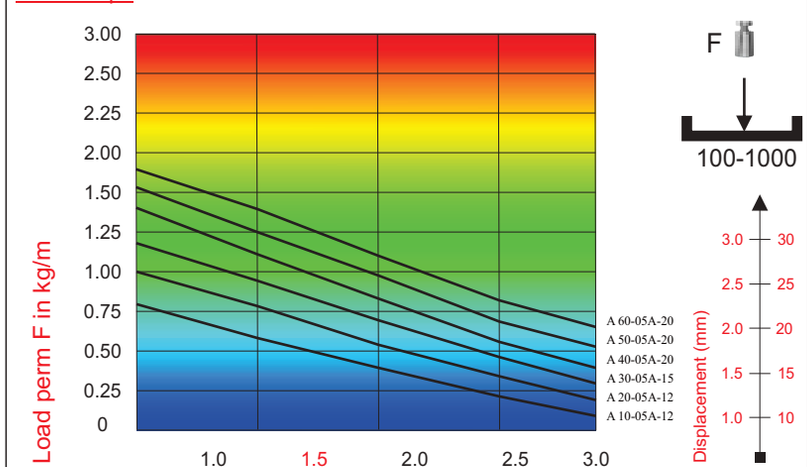
AĞIR HİZMET TİP KABLO KANALLARI (H:50) L:3000mm Heavy Duty Cable Trays (H:50) L:3000mm						
SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO	BOX Ad/Pcs
A 05-05A-08	50	0.8	0.920	0.8	1.015	
A 05-05A-12	50	1.2	1.375	1.2	1.515	
A 05-05A-15	50	1.5	1.720	1.5	1.895	
A 08-05A-10	80	1.0	1.175	1.0	1.295	
A 08-05A-12	80	1.2	1.410	1.2	1.555	
A 10-05A-08	100	0.8	1.175	0.8	1.295	
A 10-05A-10	100	1.0	1.465	1.0	1.615	
A 10-05A-12	100	1.2	1.760	1.2	1.940	
A 10-05A-15	100	1.5	2.200	1.5	2.420	
A 12-05A-10	120	1.0	1.770	1.0	1.950	
A 12-05A-12	120	1.2	2.125	1.5	2.340	
A 15-05A-10	150	1.5	2.655	1.5	2.920	
A 15-05A-12	150	2.0	3.540	2.0	3.895	
A 16-05A-09	160	0.9	1.660	0.9	1.830	
A 16-05A-12	160	1.2	2.210	1.2	2.435	
A 16-05A-15	160	1.5	2.530	1.5	2.785	
A 16-05A-20	160	2.0	3.375	2.0	3.715	
A 20-05A-09	200	0.9	1.870	0.9	2.060	
A 20-05A-12	200	1.2	2.490	1.2	2.740	
A 20-05A-15	200	1.5	3.110	1.5	3.420	
A 20-05A-20	200	2.0	4.150	2.0	4.565	
A 22-05A-15	225	1.5	3.565	1.5	3.925	
A 22-05A-20	225	2.0	4.755	2.0	5.230	
A 25-05A-10	250	1.0	2.380	1.0	2.620	
A 25-05A-12	250	1.2	2.855	1.2	3.140	
A 25-05A-15	250	1.5	3.565	1.5	3.925	
A 30-05A-10	300	1.0	2.680	1.0	2.950	
A 30-05A-12	300	1.2	3.215	1.2	3.540	
A 30-05A-15	300	1.5	4.020	1.5	0.000	
A 30-05A-20	300	2.0	5.360	2.0	4.425	
A 40-05A-12	400	1.2	3.945	1.2	0.000	
A 40-05A-15	400	1.5	5.260	1.5	4.340	
A 40-05A-20	400	2.0	6.575	2.0	7.235	
A 45-05A-15	450	1.5	5.555	1.5	6.110	
A 45-05A-20	450	2.0	7.410	2.0	8.150	
A 50-05A-12	500	1.2	4.680	1.2	5.150	
A 50-05A-15	500	1.5	5.845	1.5	6.430	
A 50-05A-20	500	2.0	7.790	2.0	8.570	
A 60-05A-15	600	1.5	6.755	1.5	7.430	
A 60-05A-20	600	2.0	9.000	2.0	9.900	

H:50 mm EK ELEMANI H:50 mm Straight Connection Coupler						
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-05-12-140	140	1.2	0.075	1.2	0.085	
A1-05-15-140	140	1.5	0.095	1.5	0.105	
A1-05-12-210	210	1.2	0.110	1.2	0.120	
A1-05-15-210	210	1.5	0.135	1.5	0.150	

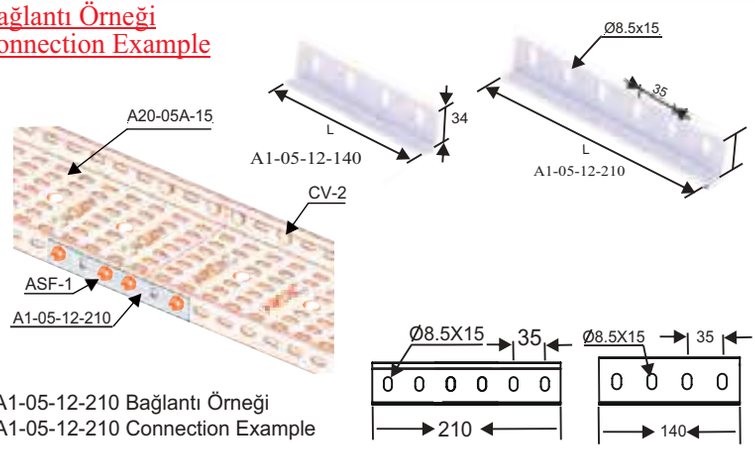
AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

Load Graph



Bağlantı Örneği
Connection Example

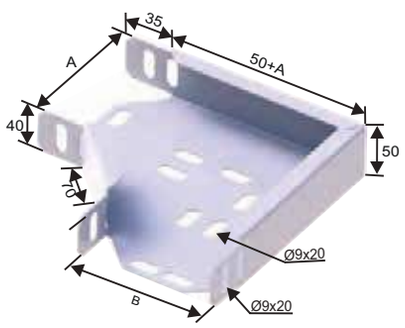


A1-05-12-210 Bağlantı Örneği
A1-05-12-210 Connection Example

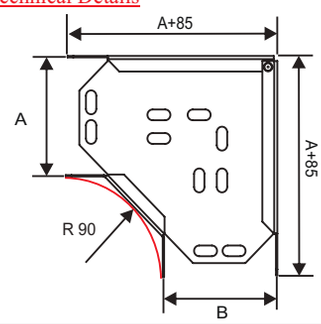
90° DÖNÜŞ H:50 mm (PG/HDG)
90° Bend H:50 mm (PG/HDG)

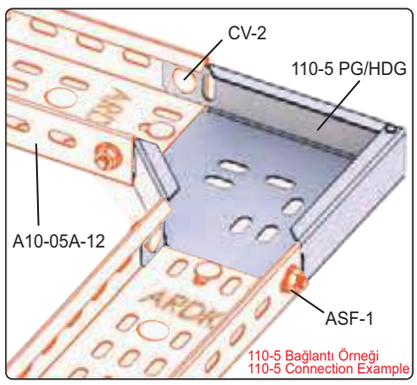
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
105-5 PG/HDG	50	50	0.255	0.280	
108-5 PG/HDG	50	80	0.400	0.440	
110-5 PG/HDG	50	100	0.445	0.490	
120-5 PG/HDG	50	120	0.505	0.555	
150-5 PG/HDG	50	150	0.700	0.770	
160-5 PG/HDG	50	160	0.730	0.805	
120-5 PG/HDG	50	200	0.955	1.050	
122-5 PG/HDG	50	225	1.115	1.230	
125-5 PG/HDG	50	250	1.310	1.445	
130-5 PG/HDG	50	300	1.665	1.835	
140-5 PG/HDG	50	400	2.540	2.795	
145-5 PG/HDG	50	450	3.525	3.880	
150-5 PG/HDG	50	500	4.510	4.965	
160-5 PG/HDG	50	600	6.070	6.680	

120-5 PG/HDG



Teknik Detaylar
Technical Details





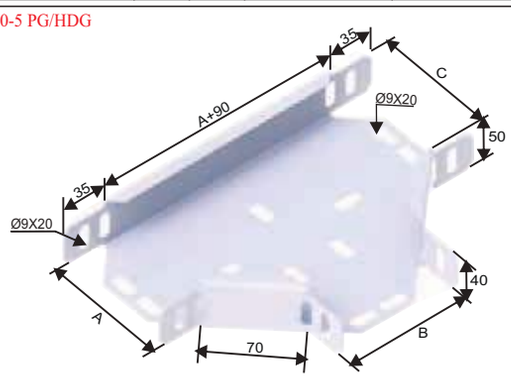
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

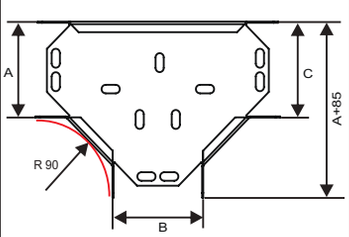
T DÖNÜŞ H:50 mm (PG/HDG)
Tee Bend H:50 mm (PG/HDG)

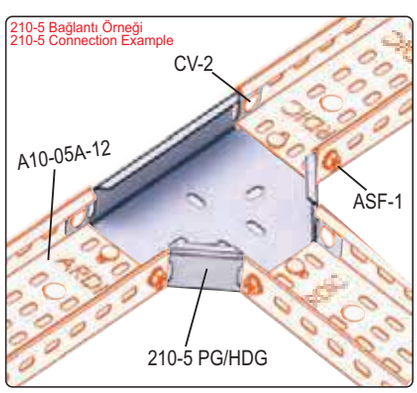
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-5 PG/HDG	50	50	0.335	0.370	
208-5 PG/HDG	50	80	0.470	0.520	
210-5 PG/HDG	50	100	0.520	0.575	
220-5 PG/HDG	50	120	0.625	0.690	
250-5 PG/HDG	50	150	0.785	0.865	
260-5 PG/HDG	50	160	0.815	0.895	
220-5 PG/HDG	50	200	1.045	1.150	
222-5 PG/HDG	50	225	1.205	1.325	
225-5 PG/HDG	50	250	1.400	1.540	
230-5 PG/HDG	50	300	1.755	1.930	
240-5 PG/HDG	50	400	2.630	2.895	
245-5 PG/HDG	50	450	3.635	4.000	
250-5 PG/HDG	50	500	4.640	5.105	
260-5 PG/HDG	50	600	6.205	6.875	

220-5 PG/HDG



Teknik Detaylar
Technical Details





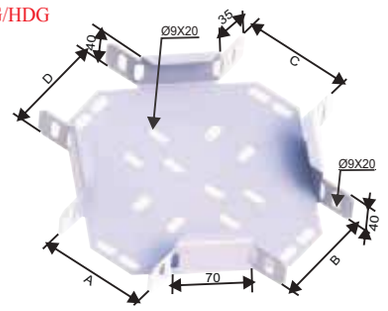
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

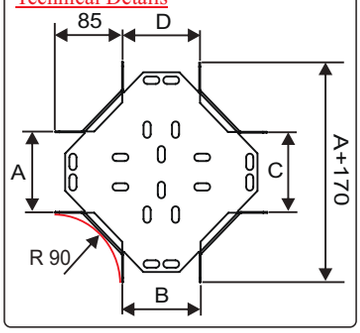
DÖRTLÜ BAĞLANTI ELEMANI H:50 mm (PG/HDG)
Four Way Crossing H:50 mm (PG/HDG)

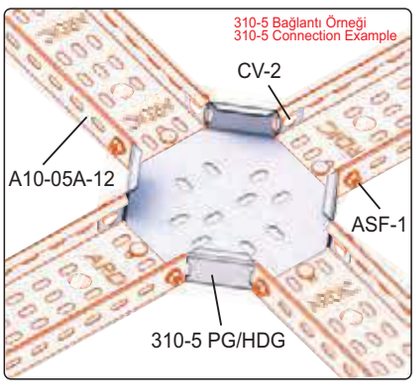
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
305-5 PG/HDG	50	50	0.380	0.420	
308-5 PG/HDG	50	80	0.520	0.575	
310-5 PG/HDG	50	100	0.585	0.645	
320-5 PG/HDG	50	120	0.645	0.710	
350-5 PG/HDG	50	150	0.855	0.940	
360-5 PG/HDG	50	160	0.885	0.975	
320-5 PG/HDG	50	200	1.125	1.240	
322-5 PG/HDG	50	225	1.285	1.415	
325-5 PG/HDG	50	250	1.480	1.630	
330-5 PG/HDG	50	300	1.835	2.020	
340-5 PG/HDG	50	400	2.745	3.020	
345-5 PG/HDG	50	450	3.765	4.145	
350-5 PG/HDG	50	500	4.780	5.260	
360-5 PG/HDG	50	600	6.375	7.015	

320-5 PG/HDG



Teknik Detaylar
Technical Details





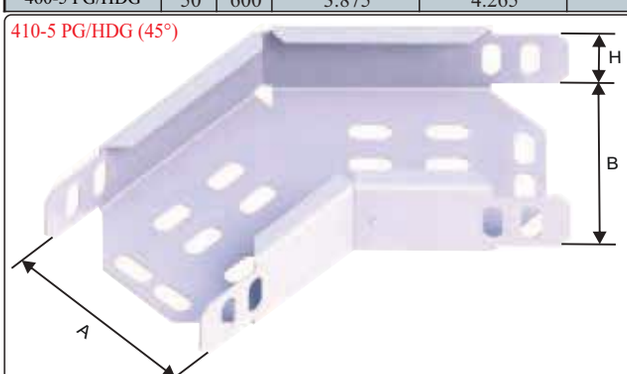
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 55)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

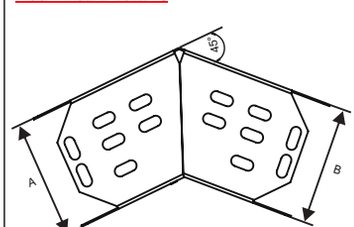
45° DÖNÜŞ H:50 mm (PG/HDG)
45° Bend H:50 mm (PG/HDG)

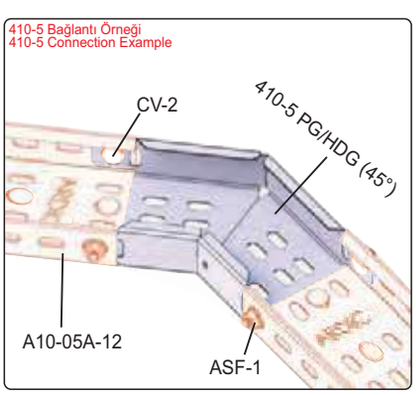
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-5 PG/HDG	50	50	0.430	0.475	
408-5 PG/HDG	50	80	0.480	0.530	
410-5 PG/HDG	50	100	0.530	0.585	
420-5 PG/HDG	50	120	0.590	0.650	
450-5 PG/HDG	50	150	0.675	0.745	
460-5 PG/HDG	50	160	0.700	0.770	
420-5 PG/HDG	50	200	0.820	0.905	
422-5 PG/HDG	50	225	0.935	1.030	
425-5 PG/HDG	50	250	1.075	1.180	
430-5 PG/HDG	50	300	1.325	1.460	
440-5 PG/HDG	50	400	1.830	2.015	
445-5 PG/HDG	50	450	2.415	2.655	
450-5 PG/HDG	50	500	3.000	3.300	
460-5 PG/HDG	50	600	3.875	4.265	

410-5 PG/HDG (45°)



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

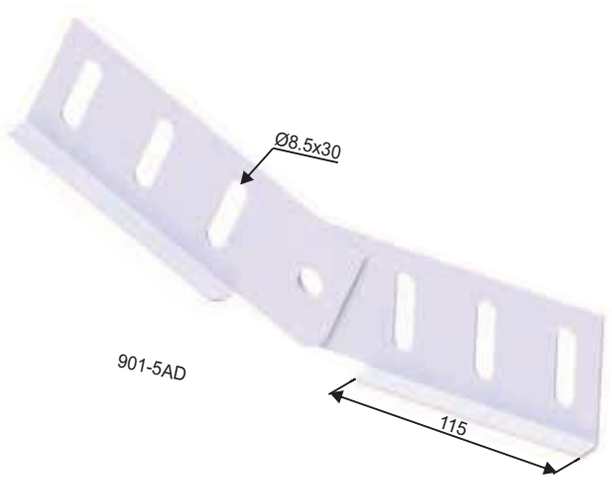
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

H50 SEVİYE DEĞİŞTİRME
H50 ANGLE CONNECTOR

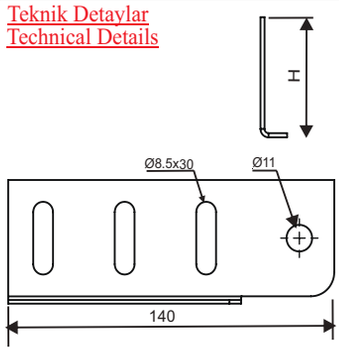
DİKEY SEVİYE DEĞİŞTİRME H:50 mm (PG/HDG)
Vertical Angle Connector H:50 mm (PG/HDG)

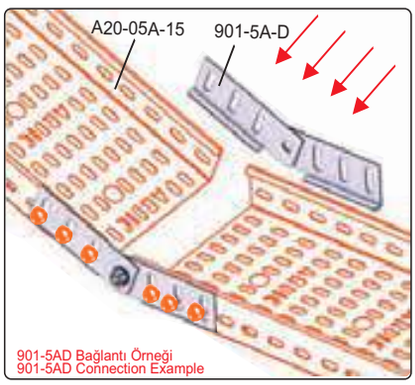
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-5AD	43	115	0.085	0.0695	

901-5AD



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

1- Bu ürünün bir adeti iki parçadan oluşmaktadır.
1-One set of this product consists of 2 pieces.

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

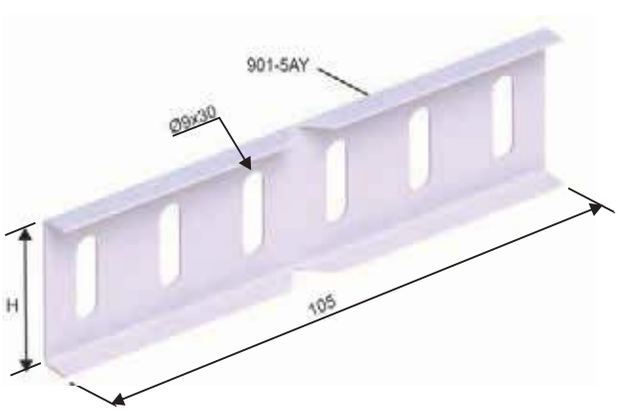
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

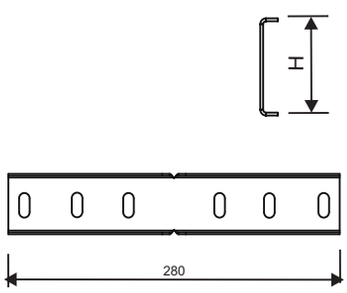
YATAY SEVİYE DEĞİŞTİRME H:50 mm (PG/HDG)
Horizontal Angle Connector H:50 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-5AY	50	280	0.160	0.180	

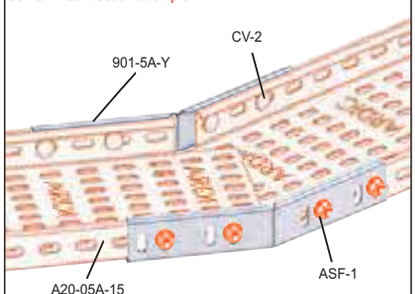
901-5AY



Teknik Detaylar
Technical Details



901-5AY Bağlantı Örneği
901-5AY Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Ürün tek parça olarak satilmaktadir.1 Takım Oluşturmak İçin 2 Adet Yatay Seviye Değiştirme Kullanılmalıdır.
1-This item is sold as single piece.To Make One Set 2 Pcs of Horizontal Angle Connector

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

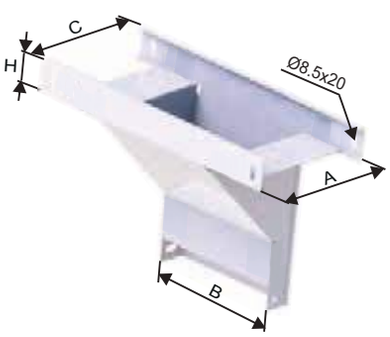
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H50 DİKEY T VE ORTADAN T BAĞLANTI ELEMANLARI
H50 VERTICAL TEES AN FROM MIDDLE TEES

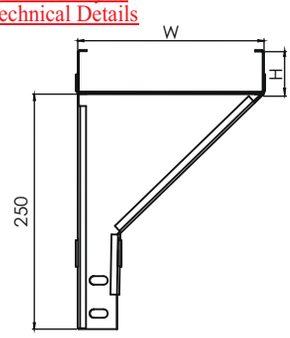
DİKEY T BAĞLANTI ELEMANI H:50 mm (PG/HDG)
Vertical Tees H:50 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT 05-5A	50	50	1.290	1.420	
ADT 08-5A	50	80	1.560	1.715	
ADT 10-5A	50	100	1.825	2.010	
ADT 12-5A	50	120	2.380	2.620	
ADT 15-5A	50	150	2.740	3.015	
ADT 16-5A	50	160	2.860	3.150	
ADT 20-5A	50	200	3.045	3.350	
ADT 22-5A	50	225	3.370	3.710	
ADT 25-5A	50	250	3.765	4.145	
ADT 30-5A	50	300	4.485	4.930	
ADT 40-5A	50	400	8.210	9.030	
ADT 45-5A	50	450	9.510	10.465	
ADT 50-5A	50	500	10.810	11.890	
ADT 60-5A	50	600	13.620	14.985	

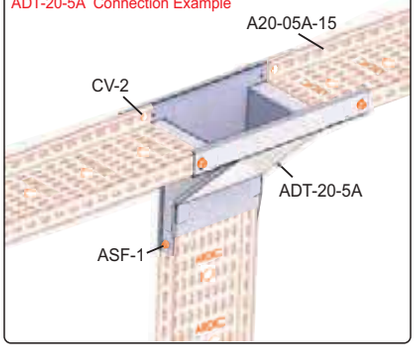
ADT 20-5A



Teknik Detaylar
Technical Details



ADT-20-5A Bağlantı Örneği
ADT-20-5A Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

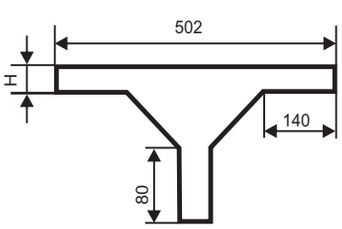
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

ORTADAN T BAĞLANTI ELEMANI H:50 mm (PG/HDG)
From Middle Tees H:50 mm (PG/HDG)

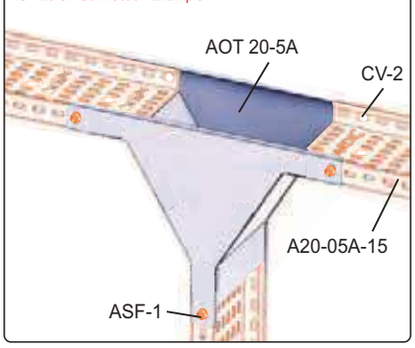
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT 05-5A	50	50	1.795	1.975	
AOT 08-5A	50	80	2.000	2.200	
AOT 10-5A	50	100	2.220	2.445	
AOT 12-5A	50	120	2.300	2.530	
AOT 15-5A	50	150	2.380	2.620	
AOT 16-5A	50	160	2.465	2.715	
AOT 20-5A	50	200	3.065	3.370	
AOT 22-5A	50	225	3.255	3.580	
AOT 25-5A	50	250	3.490	3.840	
AOT 30-5A	50	300	3.910	4.295	
AOT 40-5A	50	400	6.340	6.975	
AOT 45-5A	50	450	6.905	7.595	
AOT 50-5A	50	500	7.470	8.215	
AOT 60-5A	50	600	8.595	9.455	

AOT 20-5A

Teknik Detaylar
Technical Details



AOT 20-5A Bağlantı Örneği
AOT 20-5A Connection Example



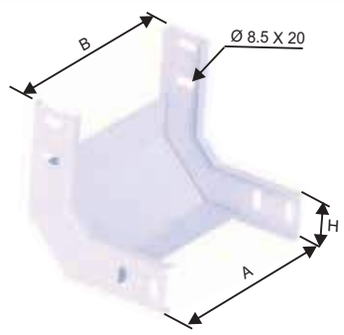
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

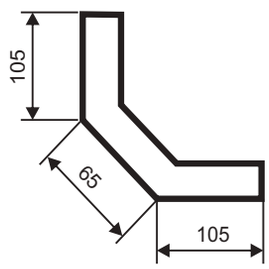
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:50 mm
Inside Vertical Bends 90° (Fixed) H:50 mm (PG/HDG)

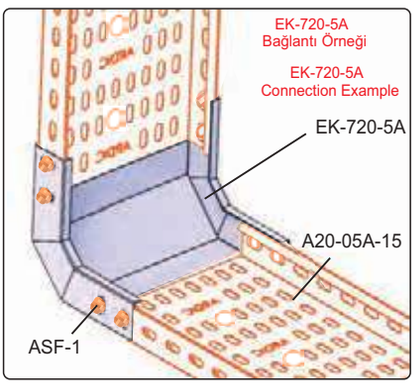
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-705-5A	50	50	0.405	0.445	
EK-708-5A	50	80	0.460	0.510	
EK-710-5A	50	100	0.480	0.530	
EK-712-5A	50	120	0.500	0.550	
EK-715-5A	50	150	0.550	0.605	
EK-716-5A	50	160	0.575	0.635	
EK-720-5A	50	200	0.635	0.670	
EK-722-5A	50	225	0.670	0.740	
EK-725-5A	50	250	0.715	0.785	
EK-730-5A	50	300	0.790	0.870	
EK-740-5A	50	400	0.945	1.040	
EK-745-5A	50	450	1.025	1.125	
EK-750-5A	50	500	1.100	1.210	
EK-760-5A	50	600	1.255	1.380	

EK-720-5A



Teknik Detaylar
Technical Details





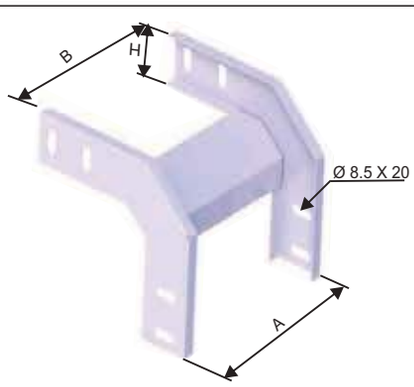
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir.
(bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts
(please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

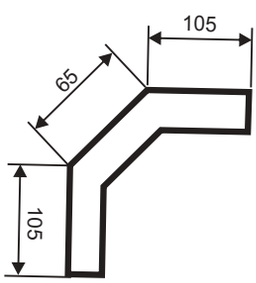
DİŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:50 mm
Outside Vertical Bends 90° (Fixed) H:50 mm (PG/HDG)

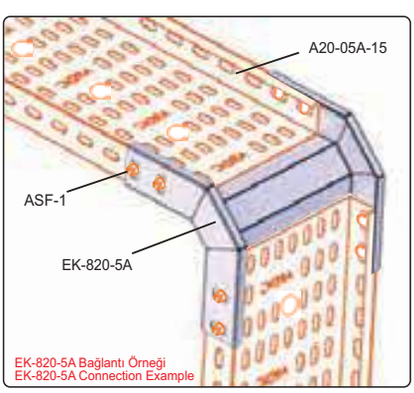
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-805-5A	50	50	0.365	0.460	
EK-808-5A	50	80	0.390	0.490	
EK-810-5A	50	100	0.405	0.510	
EK-812-5A	50	120	0.420	0.525	
EK-815-5A	50	150	0.440	0.555	
EK-816-5A	50	160	0.450	0.565	
EK-820-5A	50	200	0.480	0.600	
EK-822-5A	50	225	0.495	0.635	
EK-825-5A	50	250	0.520	0.570	
EK-830-5A	50	300	0.555	0.695	
EK-840-5A	50	400	0.630	0.790	
EK-845-5A	50	450	0.670	0.830	
EK-850-5A	50	500	0.705	0.885	
EK-860-5A	50	600	0.780	0.975	

EK-820-5A



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

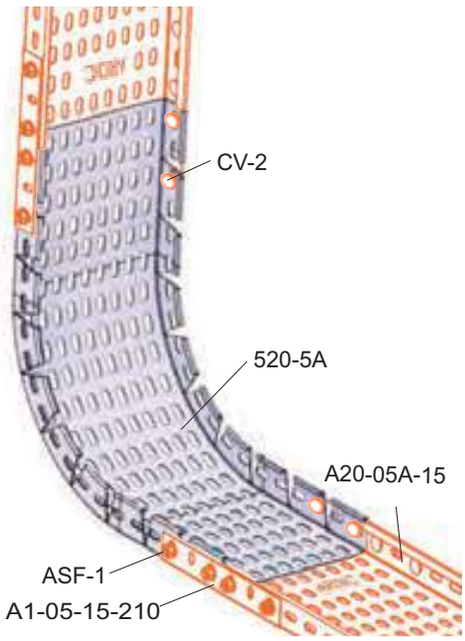
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir.
(bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts
(please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H50 AĞIR HİZMET TİP İÇ D1Ş BÜKEY DÖNÜŞLER
H50 HEAVY DUTY TYPE INSIDE OUTSIDE VERTICAL BENDS

90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:50 mm					
90° Adjustable inside & Outside vertical bends H:50 mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
505-5A	50	50	1.070	1.175	
508-5A	50	80	1.140	1.250	
510-5A	50	100	1.420	1.555	
512-5A	50	120	1.620	1.785	
515-5A	50	150	1.830	2.015	
516-5A	50	160	1.895	2.085	
520-5A	50	200	2.075	2.280	
522-5A	50	225	2.225	2.445	
525-5A	50	250	2.405	2.645	
530-5A	50	300	2.735	3.005	
540-5A	50	400	4.745	5.215	
545-5A	50	450	5.210	5.730	
550-5A	50	500	5.670	6.240	
560-5A	50	600	6.600	7.260	

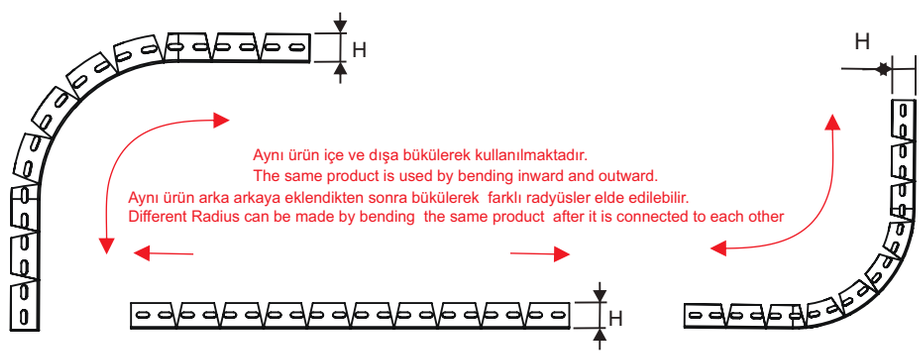
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation

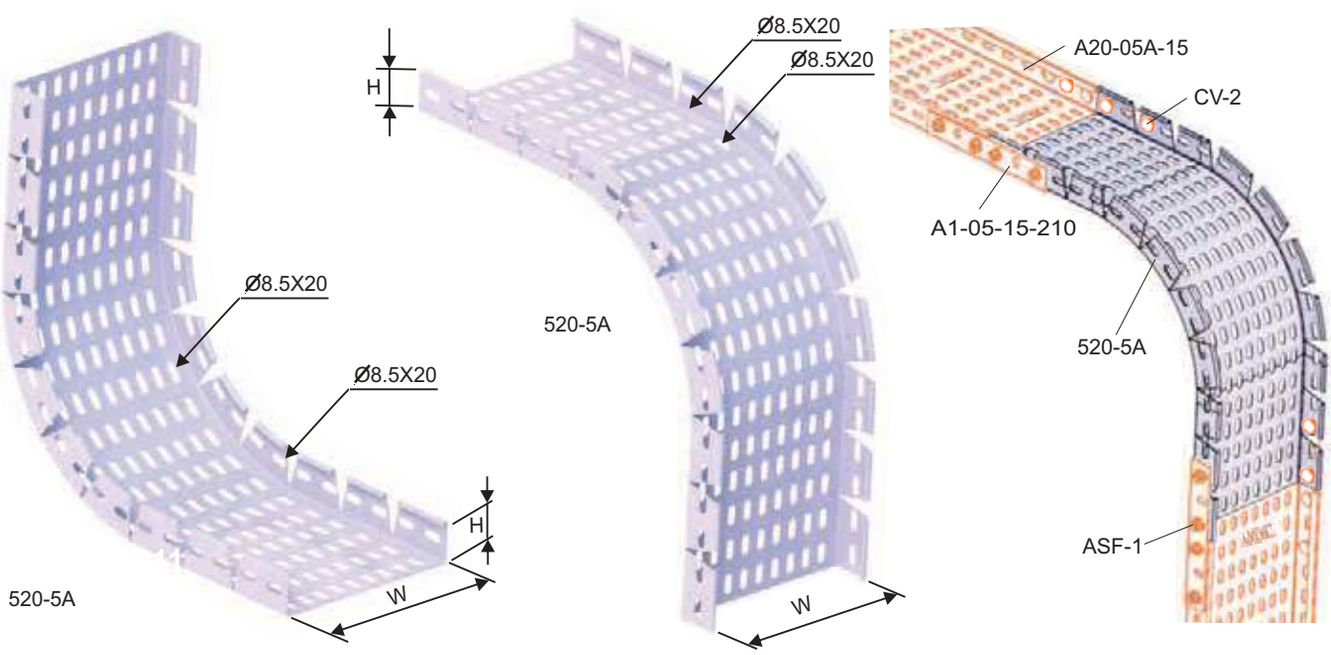
NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.



520-5A Bağlantı Örneği
520-5A Connection Example

Teknik Detaylar
Technical Details

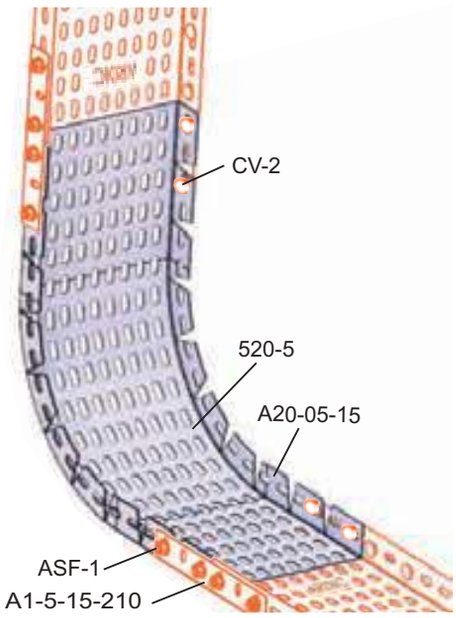




520-5A Bağlantı Örneği
520-5A Connection Example

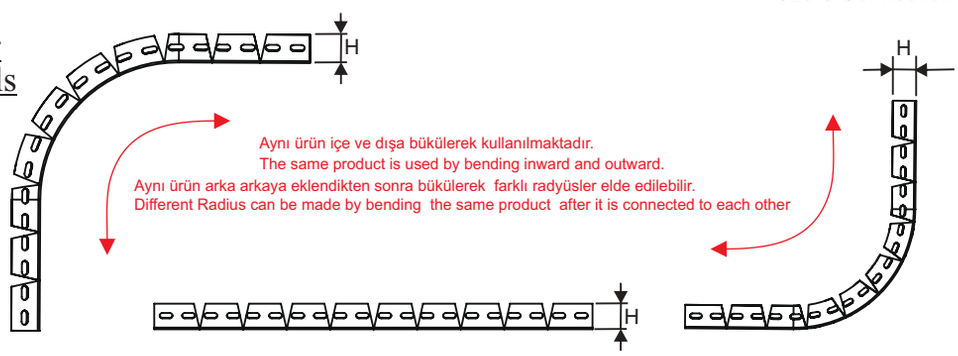
90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:50 mm					
90° Adjustable inside & Outside vertical bends H:50 mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
505-5	50	50	0.950	0.905	
508-5	50	80	1.160	1.030	
510-5	50	100	1.295	1.285	
512-5	50	120	1.435	1.430	
515-5	50	150	1.420	1.560	
516-5	50	160	1.485	1.635	
520-5	50	200	1.955	2.150	
522-5	50	225	2.100	2.310	
525-5	50	250	2.285	2.515	
530-5	50	300	2.615	2.875	
540-5	50	400	4.580	5.040	
545-5	50	450	5.045	5.550	
550-5	50	500	5.510	6.060	
560-5	50	600	6.440	7.080	

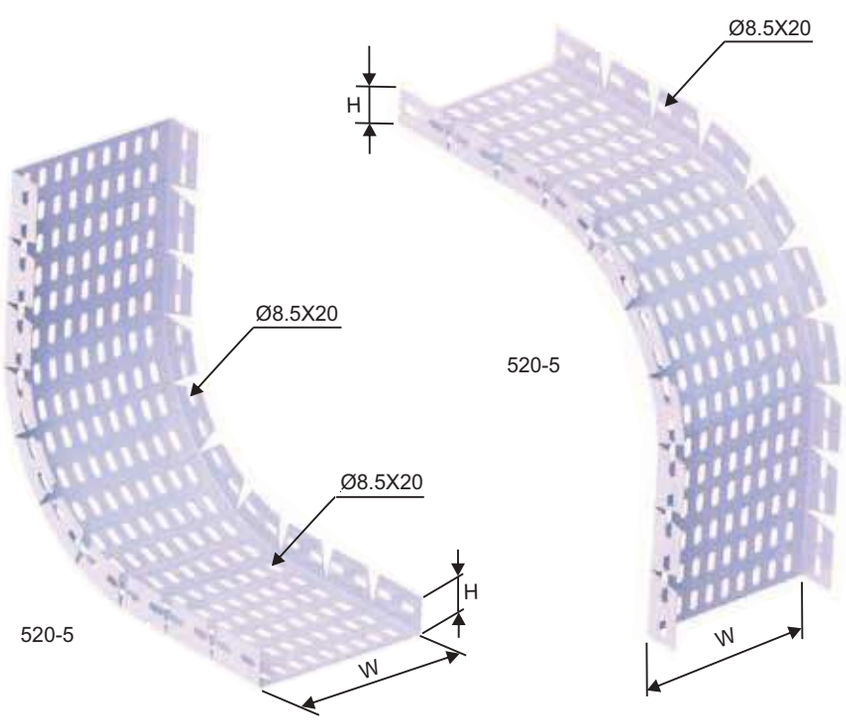
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation
NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilebilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.

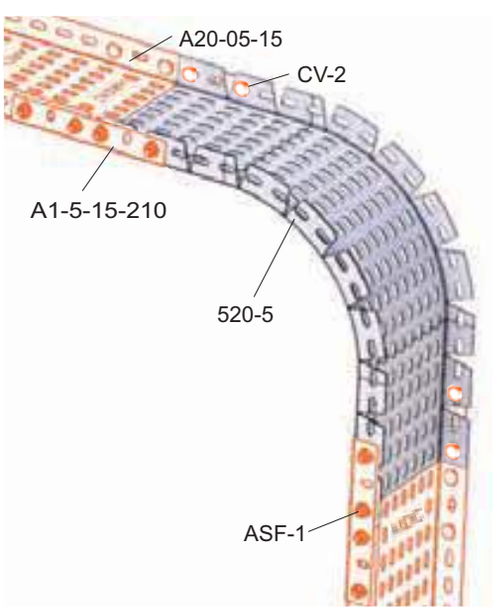


520-5 Bağlantı Örneği
520-5 Connection Example

Teknik Detaylar
Technical Details







520-5 Bağlantı Örneği
520-5 Connection Example

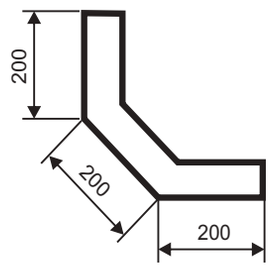
H50 İÇ DIŞ BÜKEY DÖNÜŞLER
H50 INSIDE OUTSIDE VERTICAL BENDS

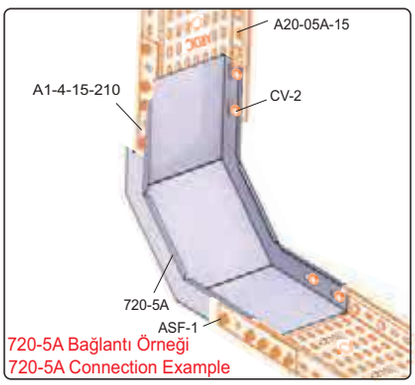
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:50 mm
Inside Vertical Bends 90° (Fixed) H:50 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
705-5A	50	50	1.235	1.355	
708-5A	50	80	1.435	1.580	
710-5A	50	100	1.575	1.735	
712-5A	50	120	1.690	1.860	
715-5A	50	150	1.900	2.090	
716-5A	50	160	1.975	2.175	
720-5A	50	200	2.265	2.490	
722-5A	50	225	2.425	2.665	
730-5A	50	300	2.960	3.255	
740-5A	50	400	4.875	5.365	
745-5A	50	450	5.365	5.900	
750-5A	50	500	5.850	6315	
760-5A	50	600	6.715	7.385	

720-5A

Teknik Detaylar
Technical Details





720-5A Bağlantı Örneği
720-5A Connection Example

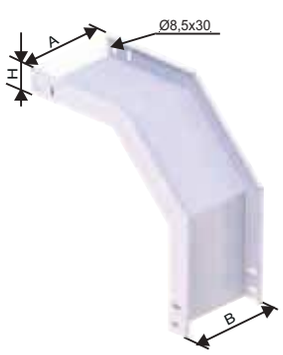
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

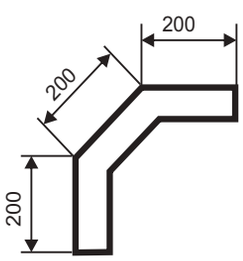
DiŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:50 mm
Outside Vertical Bends 90° (Fixed) H:50 mm (PG/HDG)

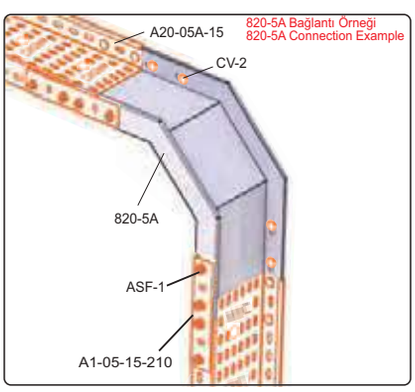
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
805-5A	50	50	1.190	1.310	
808-5A	50	80	1.380	1.520	
810-5A	50	100	1.490	1.640	
812-5A	50	120	1.630	1.795	
815-5A	50	150	1.795	1.975	
816-5A	50	160	1.850	2.035	
820-5A	50	200	2.060	2.265	
822-5A	50	225	2.200	2.425	
822-5A	50	250	2.375	2.615	
830-5A	50	300	2.690	2.960	
840-5A	50	400	4.390	4.825	
845-5A	50	450	4.790	5.270	
850-5A	50	500	5.190	5.705	
860-5A	50	600	5.990	6.585	

820-5A



Teknik Detaylar
Technical Details





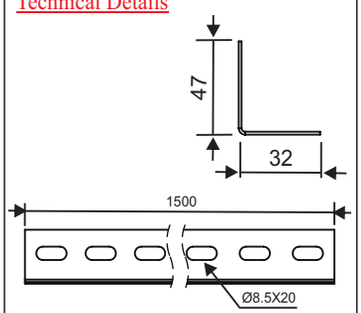
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

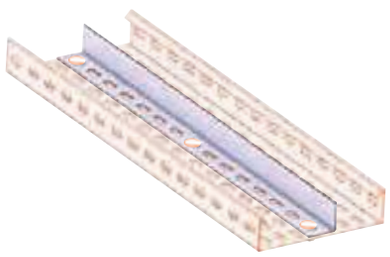
SEPARATÖR H:50 mm (PG/HDG)
Separator H:50 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-5-10	1.0	1500	0.720	0.795	
ASEP-5-12	1.2	1500	0.865	0.950	
ASEP-5-15	1.5	1500	1.080	1.190	

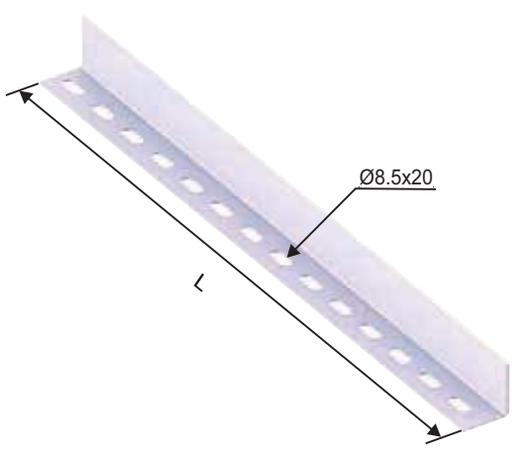
Teknik Detaylar
Technical Details



ASEP-5-15 Bağlantı Örneği
ASEP-5-15 Connection Example



ASEP-5-10



AÇIKLAMALAR / DESCRIPTIONS:

1- Civata ve somunlar ayrı olarak satılmaktadır.
1- Bolt & nuts are sold separately .

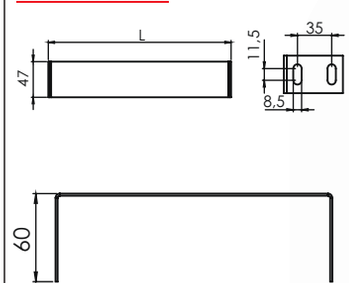
2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

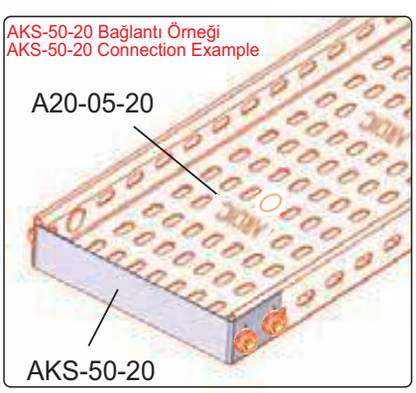
KABLO KANALI VE MERDİVEN SONLANDIRMA ELEMANLARI H:50 mm
Cable Tray and Ladder End Caps (H:50) (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-50-05	47	50	0.050	0.055	
AKS-50-08	47	80	0.080	0.090	
AKS-50-10	47	100	0.090	0.100	
AKS-50-12	47	120	0.110	0.125	
AKS-50-15	47	150	0.115	0.125	
AKS-50-16	47	160	0.120	0.135	
AKS-50-20	47	200	0.150	0.165	
AKS-50-22	47	225	0.145	0.160	
AKS-50-25	47	250	0.160	0.175	
AKS-50-30	47	300	0.180	0.200	
AKS-50-40	47	400	0.225	0.250	
AKS-50-45	47	450	0.250	0.275	
AKS-50-50	47	500	0.270	0.300	
AKS-50-60	47	600	0.315	0.345	

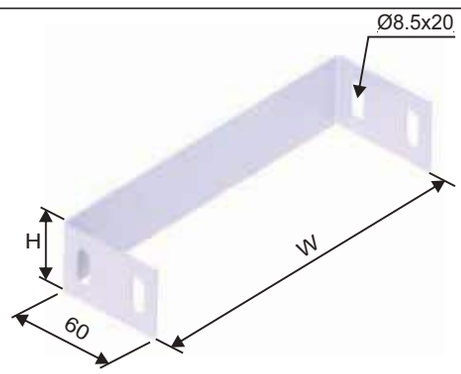
Teknik Detaylar
Technical Details



AKS-50-20 Bağlantı Örneği
AKS-50-20 Connection Example



AKS-50-20



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

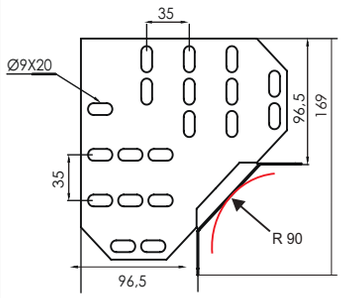
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

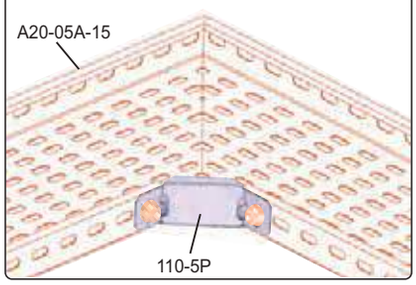
PARÇALI 90° DÖNÜŞ H:50mm (PG/HDG)
90° Coupler Branching H:50mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-5P	1.0	50	0.210	0.235	

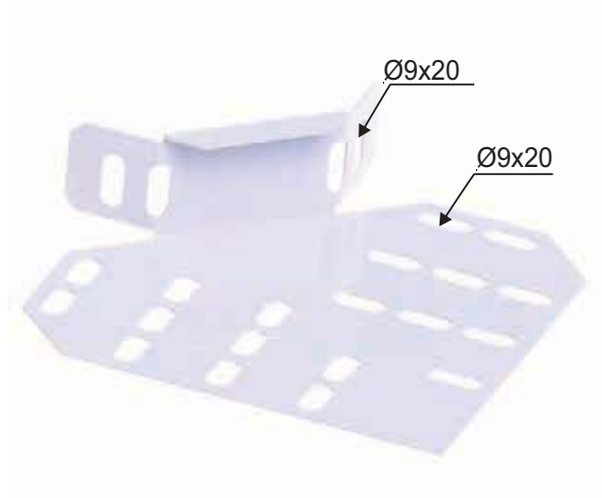
Teknik Detaylar
Technical Details



110-5P Bağlantı Örneği
110-5P Connection Example



110-5P



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

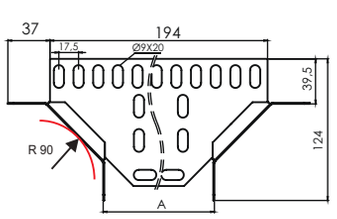
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately .

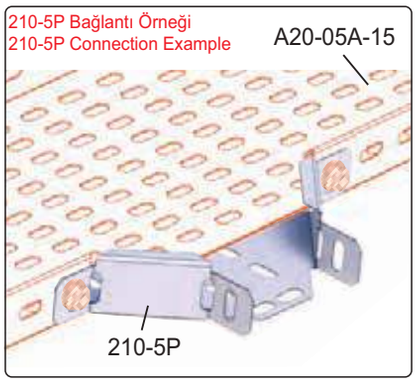
PARÇALI T DÖNÜŞ H:50 mm (PG/HDG)
Tee Coupler Branching H:50 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
205-5P	50	50	0.165	0.185	
208-5P	50	80	0.185	0.205	
210-5P	50	100	0.205	0.225	
212-5P	50	120	0.225	0.250	
215-5P	50	150	0.240	0.265	
216-5P	50	160	0.250	0.275	
220-5P	50	200	0.285	0.315	
222-5P	50	225	0.300	0.335	
225-5P	50	250	0.320	0.355	
230-5P	50	300	0.350	0.385	
240-5P	50	400	0.415	0.460	
245-5P	50	450	0.450	0.495	
250-5P	50	500	0.490	0.540	
260-5P	50	600	0.555	0.610	

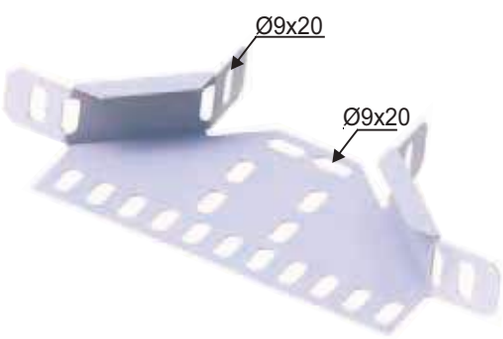
Teknik Detaylar
Technical Details



210-5P Bağlantı Örneği
210-5P Connection Example



210-5P



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

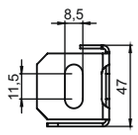
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

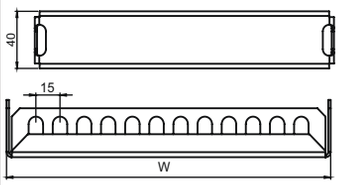
H50 DÖNÜŞ REDÜKSİYONLARI
H50 BEND REDUCING ANGLE FIXING BENDS

DÖNÜŞ REDÜKSİYONLARI H:50 mm (PG/HDG)
Reducing Angles Fixing Bends H:50 mm (PG/HDG)

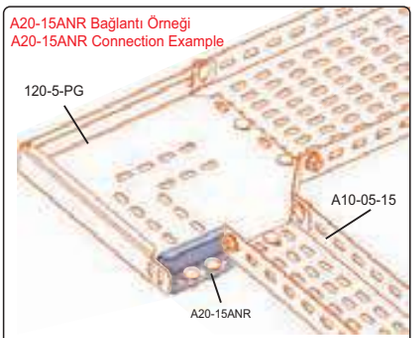
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A05-15ANR	50	50	0.065	0.070	
A10-15ANR	50	100	0.110	0.120	
A15-15ANR	50	150	0.160	0180	
A20-15ANR	50	200	0.205	0.225	
A25-15ANR	50	250	0.250	0.275	
A30-15ANR	50	300	0.295	0.325	
A35-15ANR	50	350	0.340	0.440	
A40-15ANR	50	400	0.385	0.935	
A45-15ANR	50	450	0.430	0.475	
A50-15ANR	50	500	0.475	0.525	
A55-15ANR	50	550	0.500	0.550	

Teknik Detaylar
Technical Details

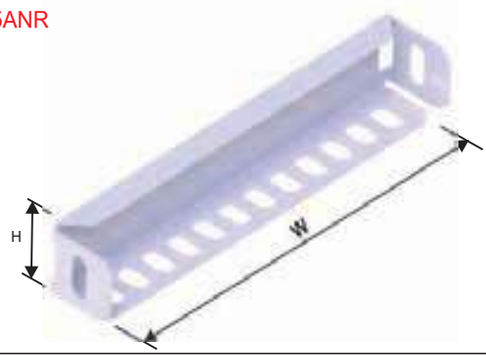




A20-15ANR Bağlantı Örneği
A20-15ANR Connection Example



A20-15ANR



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

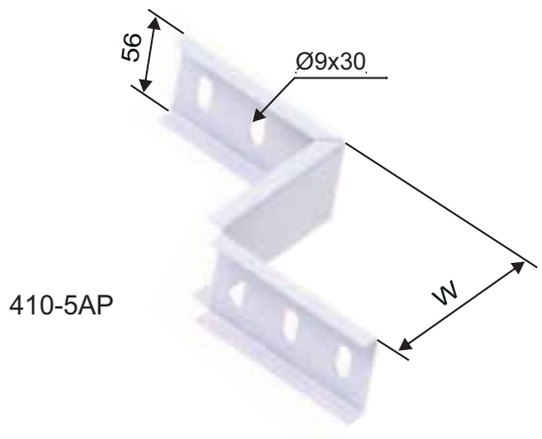
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Bu ürün 4 adet ek elemanı ile uygulanır.
4- This product requires 4 couplers for installation

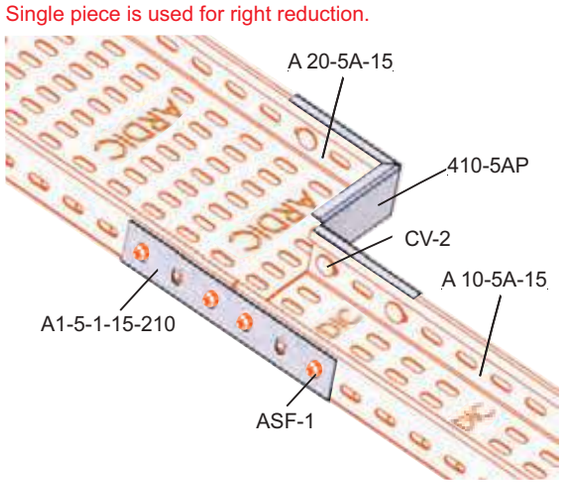
H50 REDÜKSİYONLAR
H50 REDUCING ANGLES

REDÜKSİYONLAR H:50 mm (PG/HDG)					
Reducing Angles H:50 mm (PG/HDG)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-5AP	50	50	0.205	0.225	
410-5AP	50	100	0.250	0.275	
415-5AP	50	150	0.290	0.320	
420-5AP	50	200	0.335	0.370	
430-5AP	50	300	0.420	0.435	

NOT: Bu ürün tek parça olarak satılmaktadır.
NOTE: This item is sold as single piece.

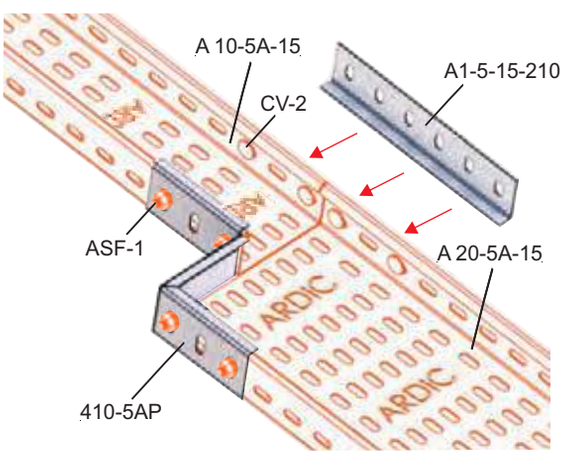


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



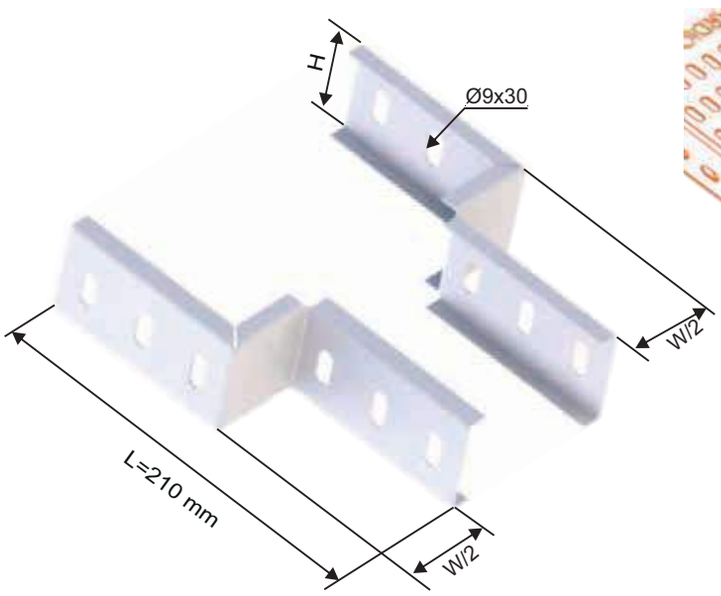
410-5AP Bağlantı Örneği
410-5AP Connection Example

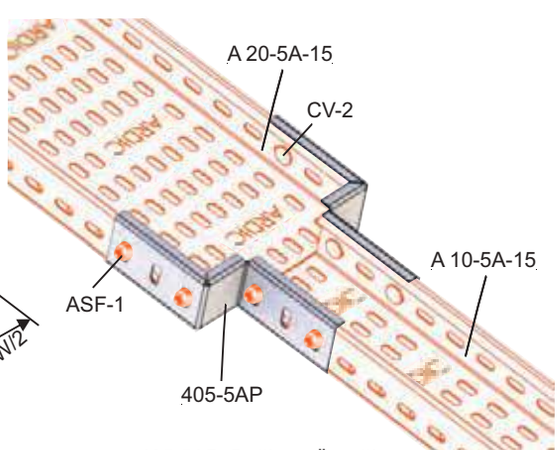
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.



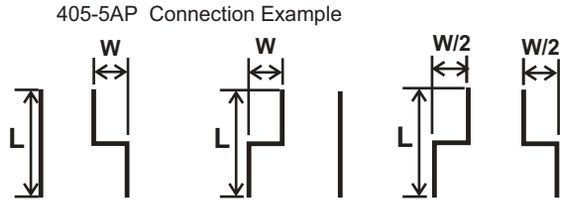
410-5AP Bağlantı Örneği
410-5AP Connection Example

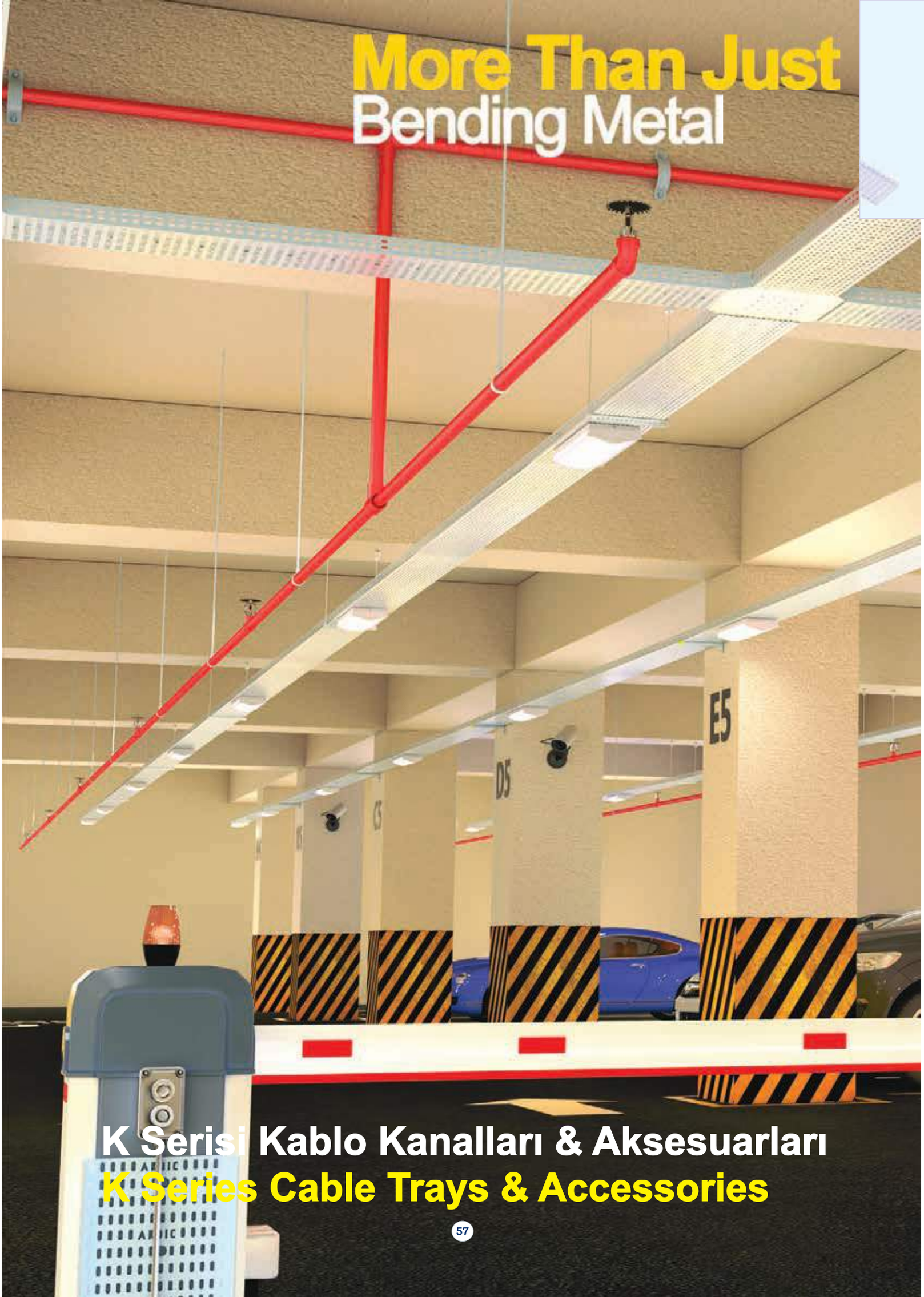
Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.





405-5AP Bağlantı Örneği
405-5AP Connection Example

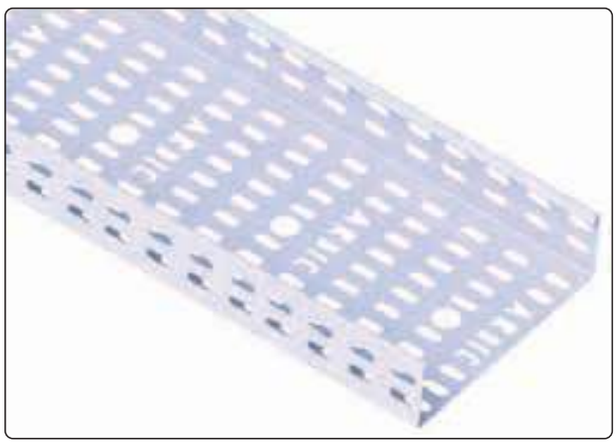




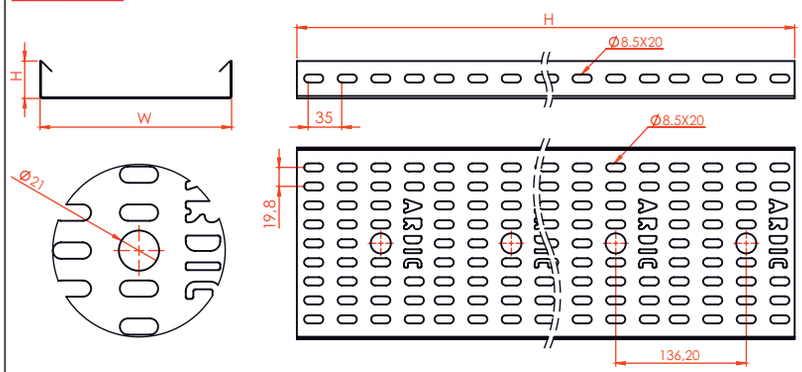
K Serisi Kablo Kanalları & Aksesuarları
K Series Cable Trays & Accessories

E6
E7

H60 AĞIR HİZMET TİP KABLO KANALI
H60 HEAVY DUTY TYPE CABLE TRAYS



Teknik Detaylar
Technical Details



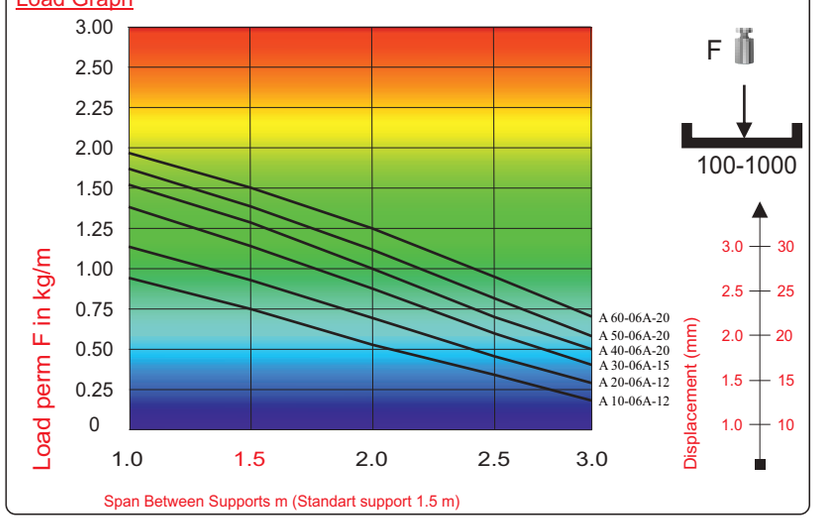
AĞIR HİZMET TİP KABLO KANALLARI (H:60) L:3000mm
Heavy Duty Cable Trays (H:60) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10327)	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO	BOX Ad/Pcs
A 08-06A-10	80	1.0	1.045	1.0	1.205	
A 08-06A-12	80	1.2	1.255	1.2	1.450	
A 10-06A-08	100	0.8	1.250	0.8	1.375	
A 10-06A-10	100	1.0	1.560	1.0	1.720	
A 10-06A-12	100	1.2	1.875	1.2	2.065	
A 10-06A-15	100	1.5	2.345	1.5	2.345	
A 12-06A-10	120	1.0	1.620	1.0	1.785	
A 12-06A-12	120	1.2	2.025	1.2	2.225	
A 15-06A-10	150	1.5	2.805	1.5	3.085	
A 15-06A-12	150	2.0	3.740	2.0	4.115	
A 16-06A-09	160	0.9	1.740	0.9	1.910	
A 16-06A-12	160	1.2	2.315	1.2	2.550	
A 16-06A-15	160	1.5	2.895	1.5	3.185	
A 16-06A-20	160	2.0	3.860	2.0	4.250	
A 20-06A-09	200	0.9	1.960	0.9	2.155	
A 20-06A-12	200	1.2	2.610	1.2	2.875	
A 20-06A-15	200	1.5	3.265	1.5	3.595	
A 20-06A-20	200	2.0	4.355	2.0	4.790	
A 22-06A-15	225	1.5	3.475	1.5	3.820	
A 22-06A-20	225	2.0	4.630	2.0	5.095	
A 25-06A-12	250	1.2	3.280	1.2	3.610	
A 25-06A-15	250	1.5	3.730	1.5	4.100	
A 25-06A-20	250	2.0	4.970	2.0	5.465	
A 30-06A-10	300	1.0	2.790	1.0	3.070	
A 30-06A-12	300	1.2	3.345	1.2	3.680	
A 30-06A-15	300	1.5	4.180	1.5	4.600	
A 30-06A-20	300	2.0	5.580	2.0	6.140	
A 40-06A-12	400	1.2	4.080	1.2	4.450	
A 40-06A-15	400	1.5	5.100	1.5	5.610	
A 40-06A-20	400	2.0	6.775	2.0	7.455	
A 45-06A-15	450	1.5	5.560	1.5	6.115	
A 45-06A-20	450	2.0	7.415	2.0	8.155	
A 50-06A-12	500	1.2	4.815	1.2	5.300	
A 50-06A-15	500	1.5	6.015	1.5	6.620	
A 50-06A-20	500	2.0	8.025	2.0	8.830	
A 60-06A-15	600	1.5	6.935	1.5	7.630	
A 60-06A-20	600	2.0	9.245	2.0	10.170	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

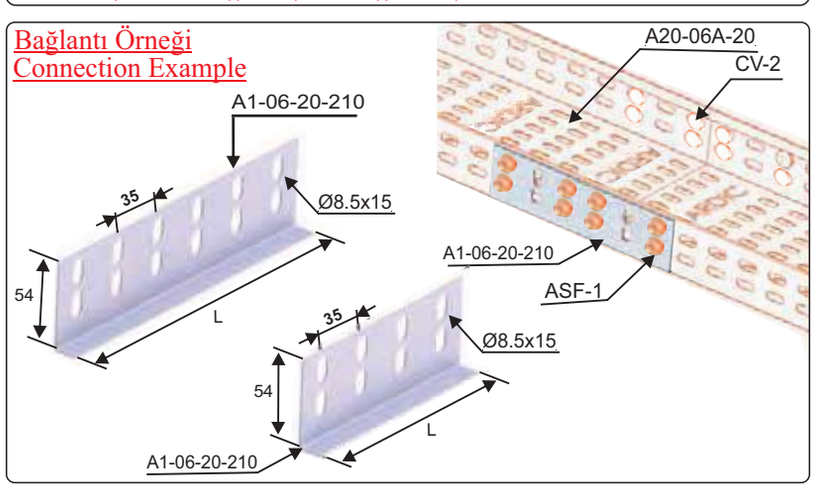
Load Graph



H:60 mm EK ELEMANI
H:60 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/mt) (P.G to ISO 10327)	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-06-12-140	140	1.2	0.080	1.2	0.090	
A1-06-15-140	140	1.5	0.085	1.5	0.095	
A1-06-12-210	210	1.2	0.125	1.2	0.140	
A1-06-15-210	210	1.5	0.160	1.5	0.180	

Bağlantı Örneği
Connection Example

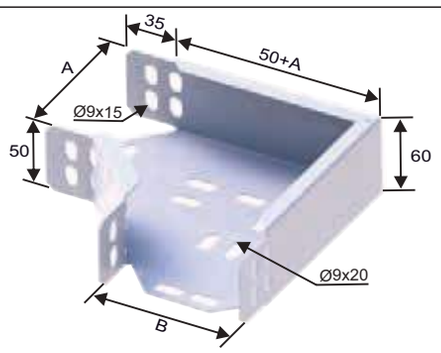


H60 KABLO KANAL DÖNÜŞLERİ (PG/HDG)
H60 CABLE TRAY BENDS (PG/HDG)

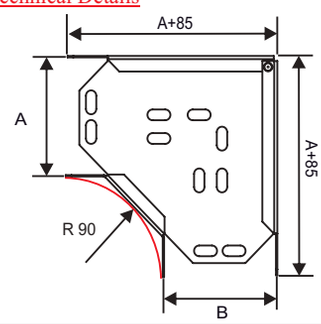
90° DÖNÜŞ H:60 mm (PG/HDG)
90° Bend H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
108-6 PG/HDG	60	80	0.000	0.000	
110-6 PG/HDG	60	100	0.485	0.535	
120-6 PG/HDG	60	120	0.595	0.650	
150-6 PG/HDG	60	150	0.770	0.850	
160-6 PG/HDG	60	160	0.780	0.860	
120-6 PG/HDG	60	200	1.015	1.115	
122-6 PG/HDG	60	225	1.180	1.300	
125-6 PG/HDG	60	250	1.365	1.505	
130-6 PG/HDG	60	300	1.745	1.920	
140-6 PG/HDG	60	400	2.640	2.905	
145-6 PG/HDG	60	450	3.650	4.015	
150-6 PG/HDG	60	500	4.660	5.130	
160-6 PG/HDG	60	600	6.240	6.865	

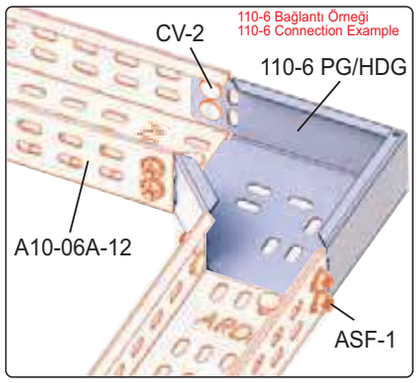
120-6 PG/HDG



Teknik Detaylar
Technical Details



110-6 Bağlantı Örneği
110-6 Connection Example



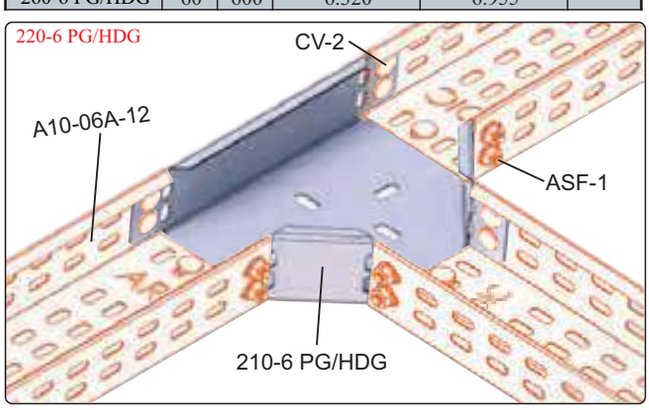
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

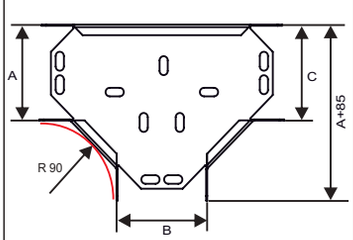
T DÖNÜŞ H:60 mm (PG/HDG)
Tee Bend H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
208-6 PG/HDG	60	80	0.455	0.500	
210-6 PG/HDG	60	100	0.565	0.625	
220-6 PG/HDG	60	120	0.675	0.740	
250-6 PG/HDG	60	150	0.835	0.915	
260-6 PG/HDG	60	160	0.860	0.950	
220-6 PG/HDG	60	200	1.100	1.210	
222-6 PG/HDG	60	225	1.485	1.635	
225-6 PG/HDG	60	250	1.460	1.605	
230-6 PG/HDG	60	300	1.815	1.995	
240-6 PG/HDG	60	400	2.700	2.970	
245-6 PG/HDG	60	450	3.720	4.095	
250-6 PG/HDG	60	500	4.740	5.215	
260-6 PG/HDG	60	600	6.320	6.955	

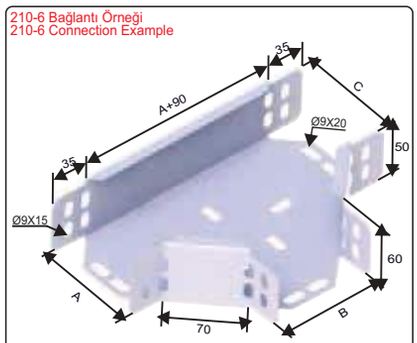
220-6 PG/HDG



Teknik Detaylar
Technical Details



210-6 Bağlantı Örneği
210-6 Connection Example



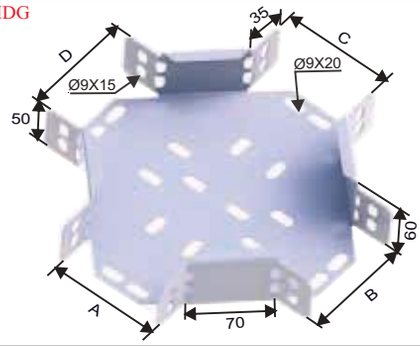
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

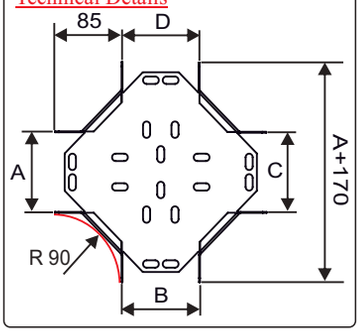
DÖRTLÜ BAĞLANTI ELEMANI H:60 mm (PG/HDG)
Four Way Crossing H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
305-6 PG/HDG	60	80	0.515	0.565	
310-6 PG/HDG	60	100	0.625	0.690	
320-6 PG/HDG	60	120	0.735	0.810	
350-6 PG/HDG	60	150	0.895	0.985	
360-6 PG/HDG	60	160	0.925	1.020	
320-6 PG/HDG	60	200	1.165	1.285	
322-6 PG/HDG	60	225	1.520	1.675	
325-6 PG/HDG	60	250	1.520	1.675	
330-6 PG/HDG	60	300	1.875	2.065	
340-6 PG/HDG	60	400	2.790	3.070	
345-6 PG/HDG	60	450	3.815	4.195	
350-6 PG/HDG	60	500	4.835	5.320	
360-6 PG/HDG	60	600	6.425	7.070	

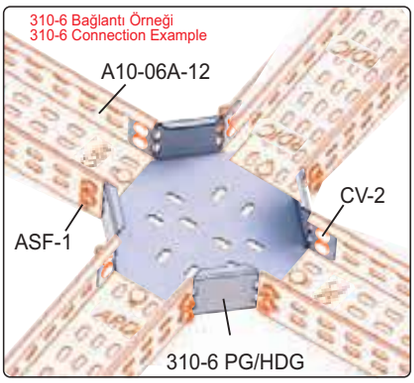
120-6 PG/HDG



Teknik Detaylar
Technical Details



310-6 Bağlantı Örneği
310-6 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

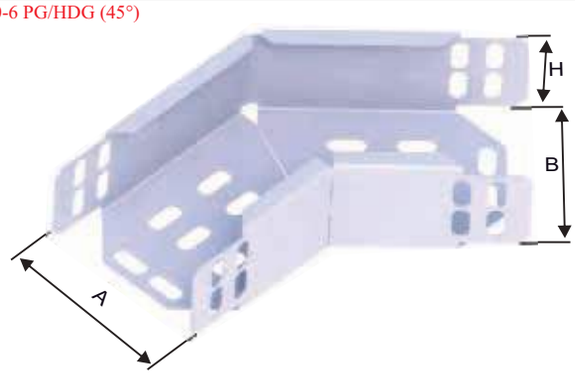
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

50

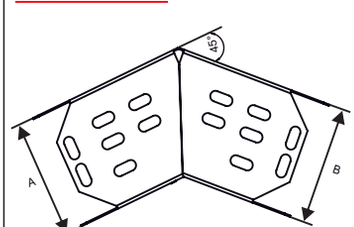
45° DÖNÜŞ H:60 mm (PG/HDG)
45° Bend H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
408-6 PG/HDG	60	80	0.545	0.600	
410-6 PG/HDG	60	100	0.615	0.680	
420-6 PG/HDG	60	120	0.685	0.750	
450-6 PG/HDG	60	150	0.780	0.860	
460-6 PG/HDG	60	160	0.820	0.905	
420-6 PG/HDG	60	200	0.945	1.040	
422-6 PG/HDG	60	225	1.060	1.165	
425-6 PG/HDG	60	250	0.000	0.000	
430-6 PG/HDG	60	300	1.440	1.585	
440-6 PG/HDG	60	400	2.450	2.695	
445-6 PG/HDG	60	450	2.820	3.105	
450-6 PG/HDG	60	500	3.190	3.510	
460-6 PG/HDG	60	600	3.990	4.390	

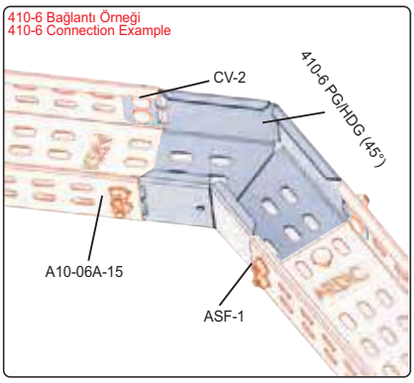
410-6 PG/HDG (45°)



Teknik Detaylar
Technical Details



410-6 Bağlantı Örneği
410-6 Connection Example

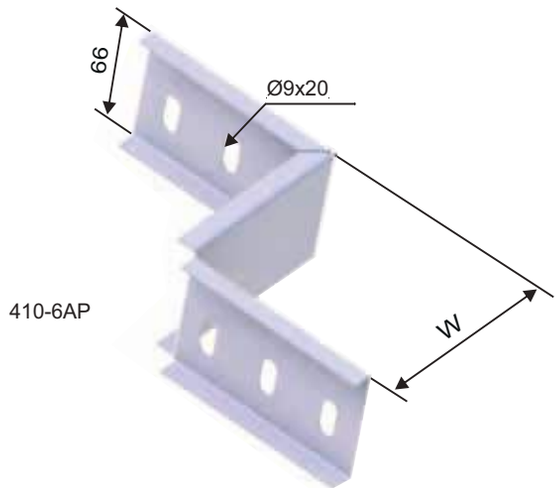


AÇIKLAMALAR / DESCRIPTIONS:

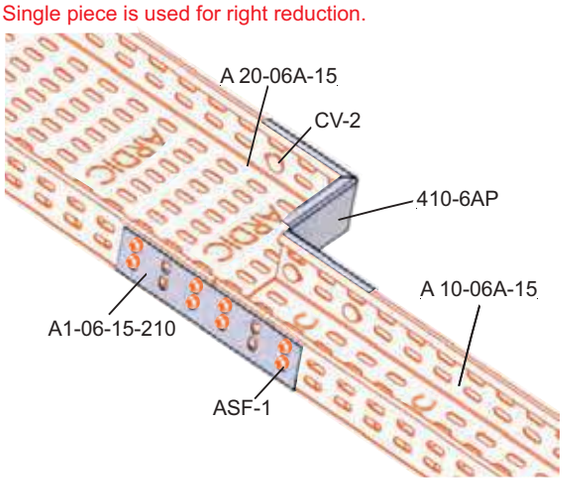
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

REDÜKSİYONLAR H:60 mm (PG/HDG)					
Reducing Angles H:60 mm (PG/HDG)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-6AP	60	50	0.235	0.260	
410-6AP	60	100	0.285	0.315	
415-6AP	60	150	0.335	0.370	
420-6AP	60	200	0.380	0.420	
430-6AP	60	300	0.480	0.525	

NOT: Bu ürün tek parça olarak satılmaktadır.
NOTE: This item is sold as single piece.

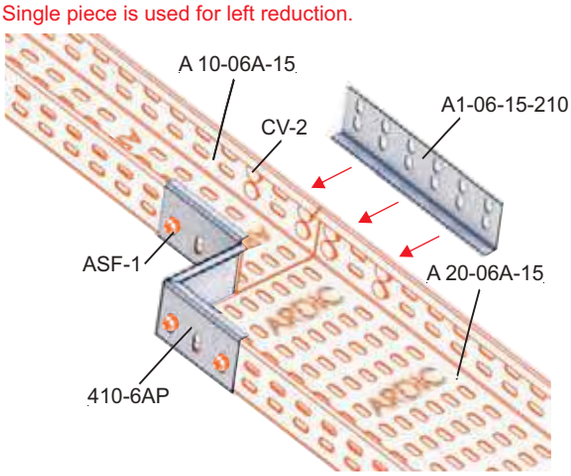


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.

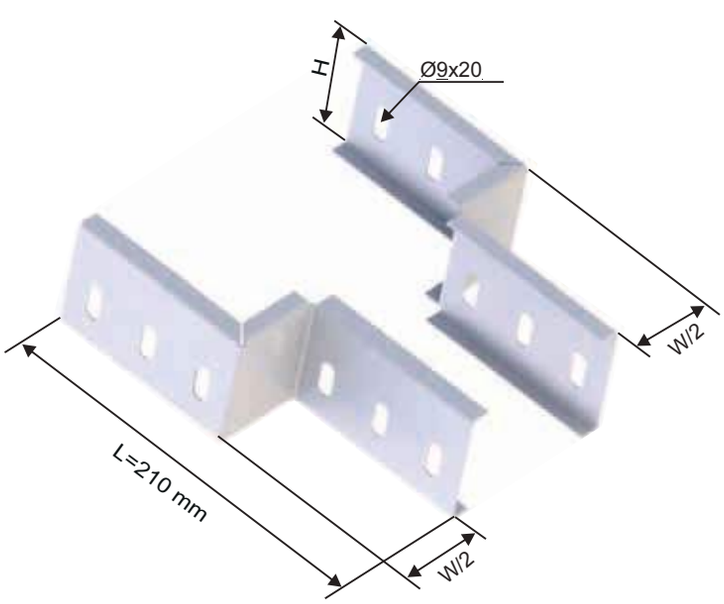


410-6AP Bağlantı Örneği
410-6AP Connection Example

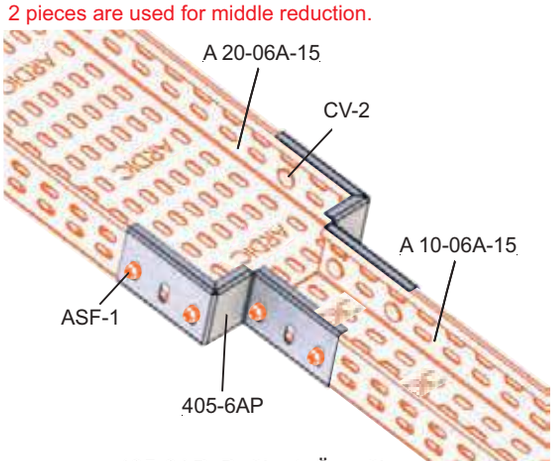
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.



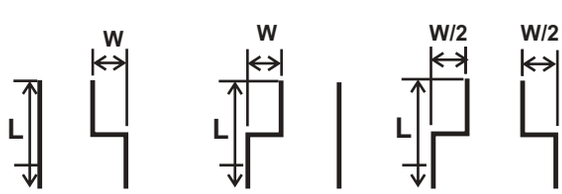
410-6AP Bağlantı Örneği
410-6AP Connection Example



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-6AP Bağlantı Örneği
405-6AP Connection Example



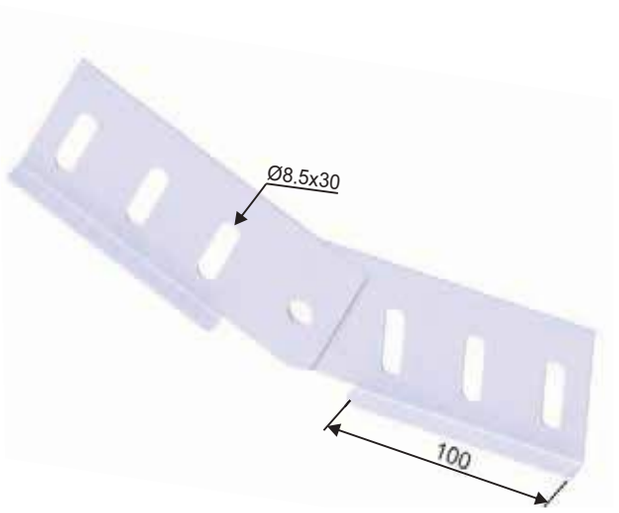
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

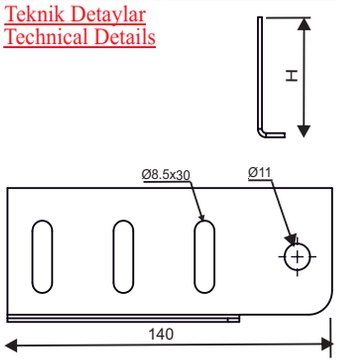
DİKEY SEVİYE DEĞİŞTİRME H:60 mm (PG/HDG)
Vertical Angle Connector H:60 mm (PG/HDG)

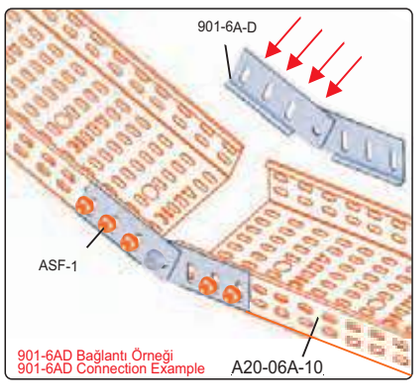
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-6AD	53	115	0.100	0.110	

901-6AD



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

1- Bu ürünün bir adeti iki parçadan oluşmaktadır.
1-One set of this product consists of 2 pieces.

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

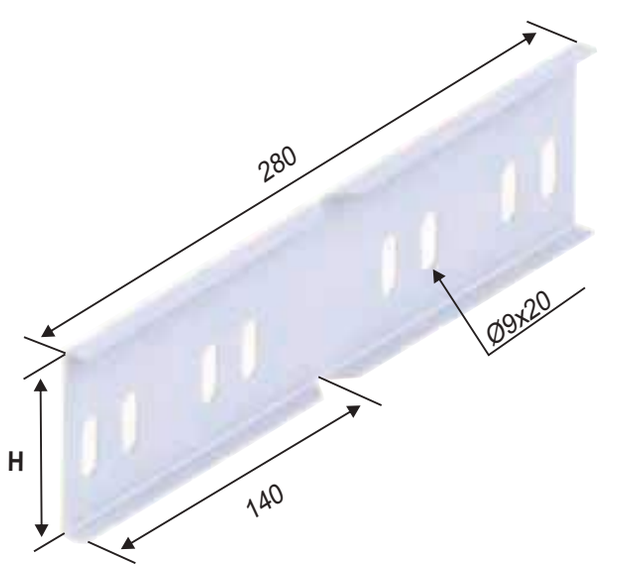
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

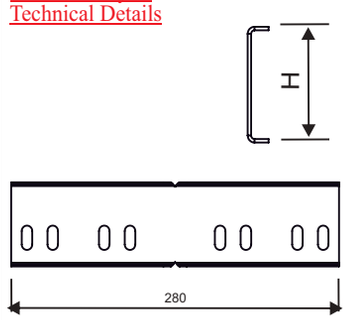
YATAY SEVİYE DEĞİŞTİRME H:60 mm (PG/HDG)
Horizontal Angle Connector H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-6AY	60	280	0.255	0.280	

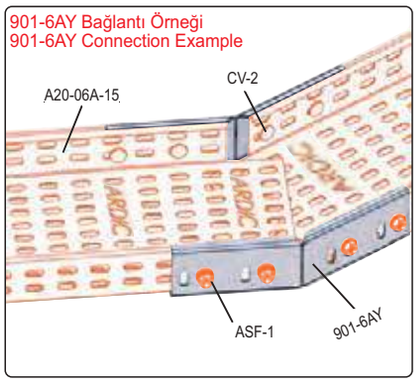
901-6AY



Teknik Detaylar
Technical Details



901-6AY Bağlantı Örneği
901-6AY Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Ürün tek parça olarak satilmaktadir.1 Takım Oluşturmak İçin 2 Adet Yatay Seviye Değiştirme Kullanılmalıdır.
1-This item is sold as single piece.To Make One Set 2 Pcs of Horizontal Angle Connector

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

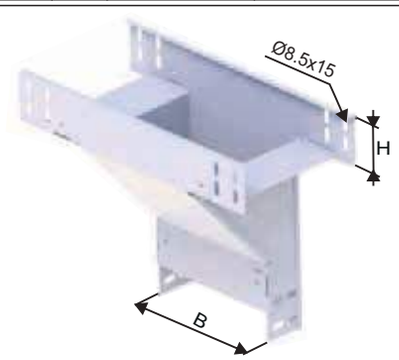
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

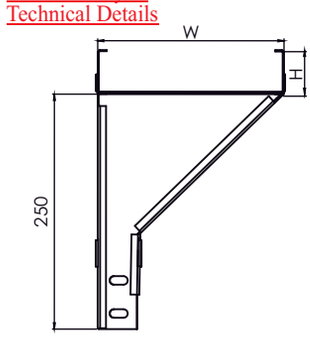
DİKEY T BAĞLANTI ELEMANI H:60 mm (PG/HDG)
Vertical Tees H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT 08-6A	60	80	1.750	1.925	
ADT 10-6A	60	100	1.985	2.180	
ADT 12-6A	60	120	2.050	2.255	
ADT 15-6A	60	150	2.190	2.410	
ADT 16-6A	60	160	2.390	2.630	
ADT 20-6A	60	200	3.220	3.545	
ADT 22-6A	60	225	3.590	3.950	
ADT 25-6A	60	250	3.955	4.350	
ADT 30-6A	60	300	4.685	5.150	
ADT 40-6A	60	400	8.500	9.350	
ADT 45-6A	60	450	9.820	10.805	
ADT 50-6A	60	500	11.140	12.255	
ADT 60-6A	60	600	13.980	15.380	

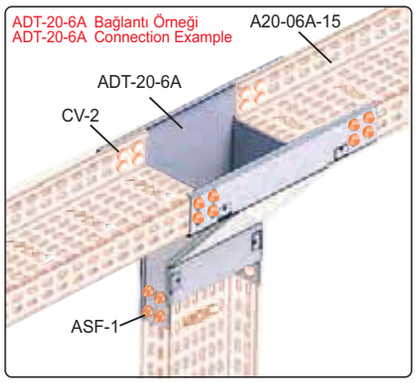
ADT 20-6A



Teknik Detaylar
Technical Details



ADT-20-6A Bağlantı Örneği
ADT-20-6A Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

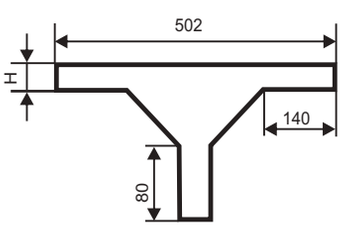
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 70)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 70)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

ORTADAN T BAĞLANTI ELEMANI H:60 mm (PG/HDG)
From Middle Tees H:60 mm (PG/HDG)

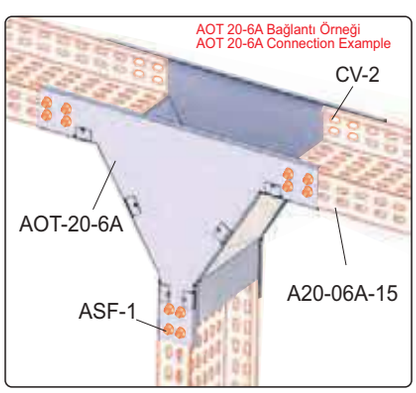
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT 08-6A	60	80	2.240	2.465	
AOT 10-6A	60	100	2.410	2.650	
AOT 12-6A	60	120	2.585	2.845	
AOT 15-6A	60	150	2.825	3.110	
AOT 16-6A	60	160	2.910	3.205	
AOT 20-6A	60	200	3.250	3.575	
AOT 22-6A	60	225	3.440	3.785	
AOT 30-6A	60	300	4.095	4.505	
AOT 40-6A	60	400	6.590	7.245	
AOT 45-6A	60	450	7.155	7.870	
AOT 50-6A	60	500	7.715	8.485	
AOT 60-6A	60	600	8.840	9.725	

AOT 20-6A

Teknik Detaylar
Technical Details



AOT 20-6A Bağlantı Örneği
AOT 20-6A Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

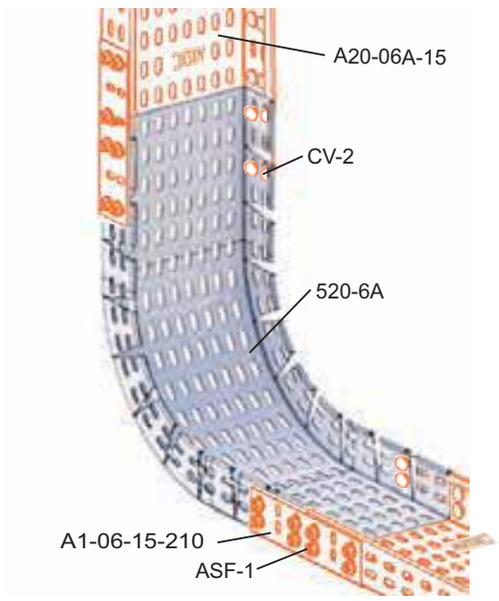
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa70)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 70)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H60 AĞIR HİZMET TİP İÇ D1Ş BÜKEY DÖNÜŞLER
H60 HEAVY DUTY TYPE INSIDE OUTSIDE VERTICAL BENDS

90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:60 mm					
90° Adjustable inside & Outside vertical bends H:60 mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
508-6A	60	80	1.340	1.475	
510-6A	60	100	1.480	1.630	
512-6A	60	120	1.695	1.885	
515-6A	60	150	1.895	2.085	
516-6A	60	160	1.965	2.160	
520-6A	60	200	2.140	2.355	
522-6A	60	225	2.275	2.500	
525-6A	60	250	2.440	2.680	
530-6A	60	300	2.735	3.005	
5406A	60	400	4.895	5.385	
545-6A	60	450	5.360	5.895	
550-6A	60	500	5.825	6.410	
560-6A	60	600	6.755	7.430	

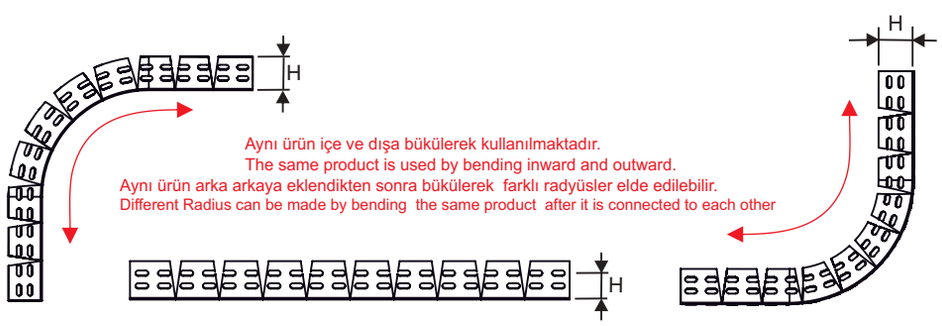
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation

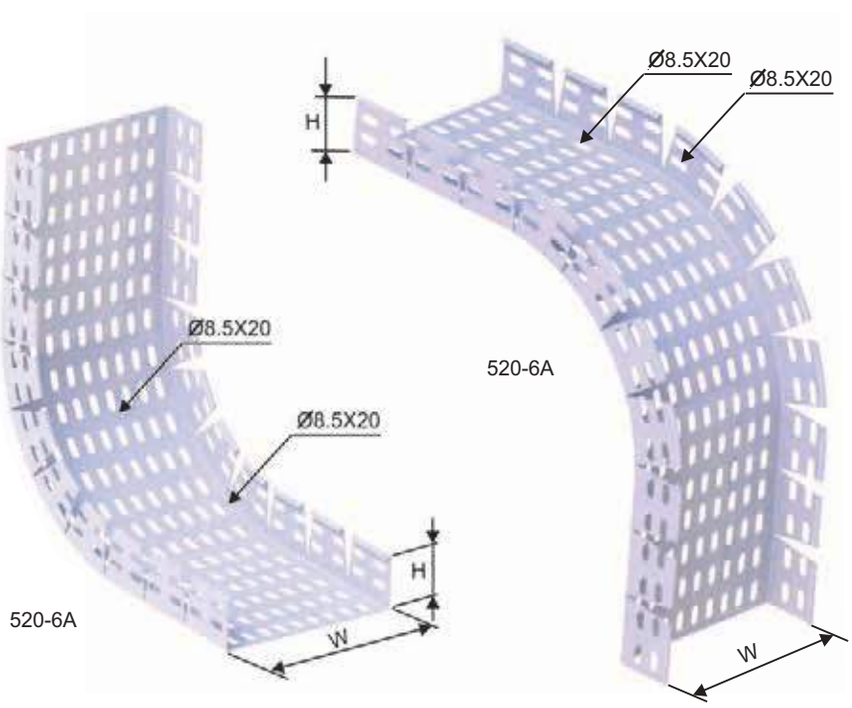
NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.

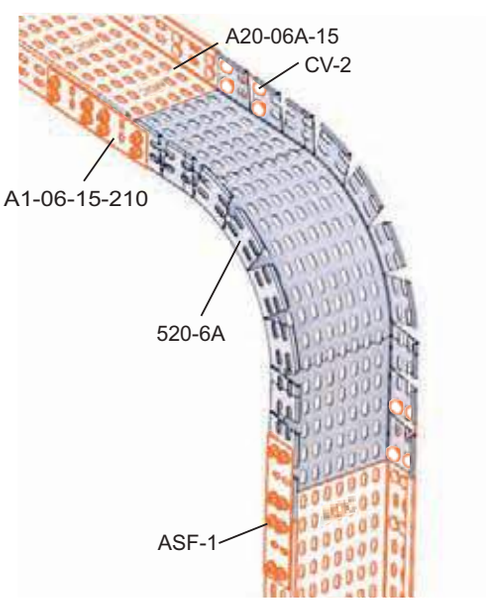


520-6A Bağlantı Örneği
520-6A Connection Example

Teknik Detaylar
Technical Details







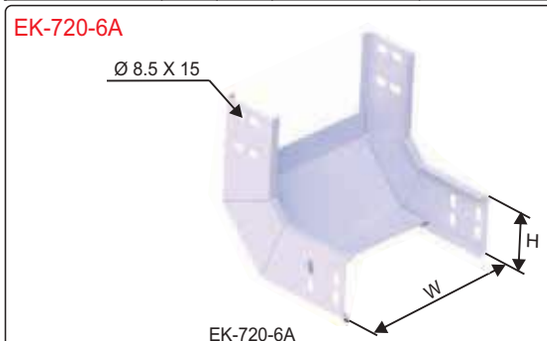
520-6A Bağlantı Örneği
520-6A Connection Example

H60 EKONOMİK İÇ DIS BÜKEY DÖNÜŞLER
H60 ECONOMIC INSIDE OUTSIDE VERTICAL BENDS

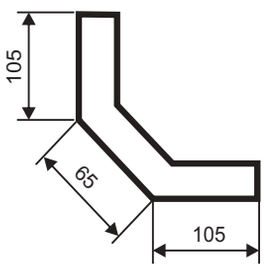
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:60 mm
Inside Vertical Bends 90° (Fixed) H:60 mm (PG/HDG)

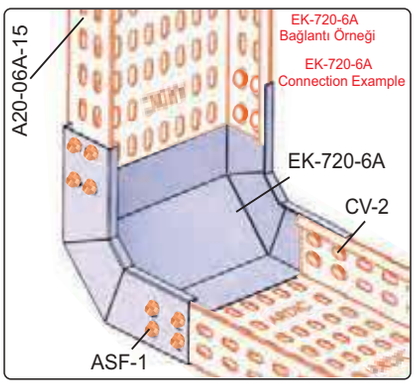
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-708-6A	60	80	0.510	0.560	
EK-710-6A	60	100	0.555	0.605	
EK-712-6A	60	120	0.590	0.650	
EK-715-6A	60	150	0.640	0.410	
EK-716-6A	60	160	0.660	0.730	
EK-720-6A	60	200	0.725	0.780	
EK-722-6A	60	225	0.765	0.840	
EK-725-6A	60	250	0.810	0.895	
EK-730-6A	60	300	0.895	0.985	
EK-740-6A	60	400	1.070	1.180	
EK-745-6A	60	450	1.155	1.270	
EK-750-6A	60	500	1.240	1.365	
EK-760-6A	60	600	1.410	1.555	

EK-720-6A



Teknik Detaylar
Technical Details





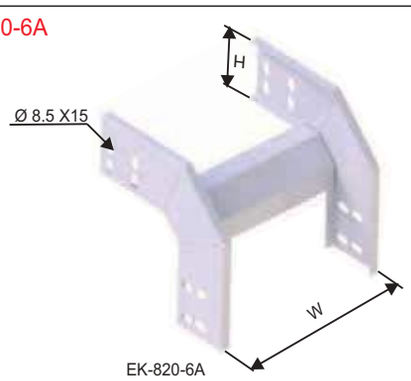
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 70)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 70)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

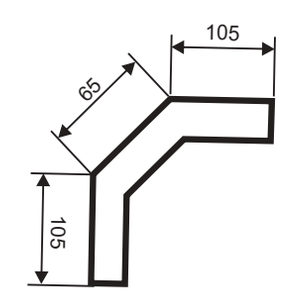
DiŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:60 mm
Outside Vertical Bends 90° (Fixed) H:60 mm (PG/HDG)

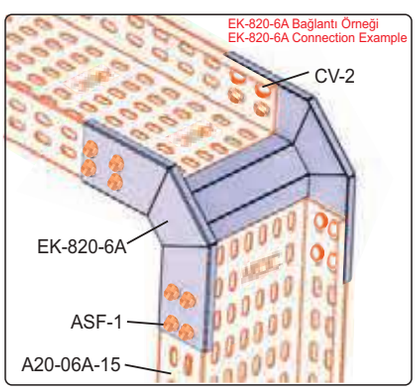
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-808-6A	60	80	0.440	0.485	
EK-810-6A	60	100	0.460	0.510	
EK-812-6A	60	120	0.475	0.525	
EK-815-6A	60	150	0.490	0.540	
EK-816-6A	60	160	0.505	0.555	
EK-820-6A	60	200	0.535	0.590	
EK-822-6A	60	225	0.550	0.605	
EK-822-6A	60	250	0.580	0.640	
EK-830-6A	60	300	0.610	0.675	
EK-840-6A	60	400	0.685	0.755	
EK-845-6A	60	450	0.725	0.795	
EK-850-6A	60	500	0.760	0.840	
EK-860-6A	60	600	0.835	0.920	

EK-820-6A



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

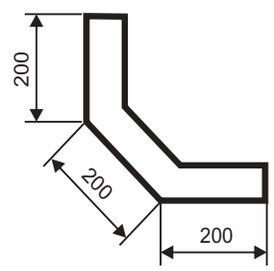
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 70)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 70)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

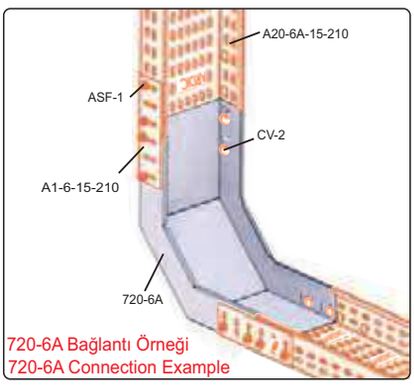
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:60 mm
Inside Vertical Bends 90° (Fixed) H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
708-6A	60	80	1.545	1.700	
710-6A	60	100	1.685	1.850	
712-6A	60	120	1.800	1.980	
715-6A	60	150	1.950	2.145	
716-6A	60	160	2.085	2.295	
720-6A	60	200	2.370	2.610	
722-6A	60	225	2.530	2.800	
725-6A	60	250	2.720	2.990	
730-6A	60	300	3.065	3.370	
740-6A	60	400	5.015	5.515	
745-6A	60	450	5.475	6.025	
750-6A	60	500	5.935	6.530	
760-6A	60	600	6.855	7.540	

720-6A

Teknik Detaylar
Technical Details





720-6A Bağlantı Örneği
720-6A Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

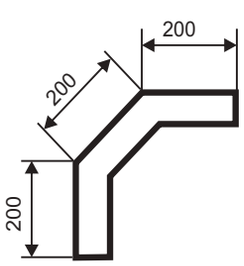
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 70)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 70)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

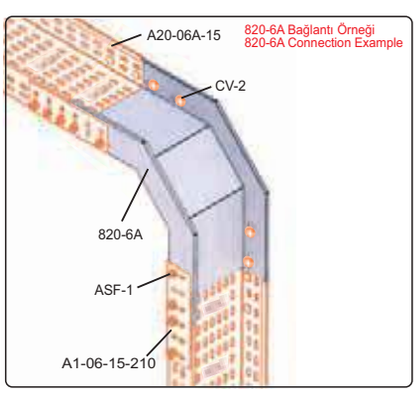
DİŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:60 mm
Outside Vertical Bends 90° (Fixed) H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
808-6A	60	80	1.500	1.650	
810-6A	60	100	1.595	1.755	
812-6A	60	120	1.650	1.815	
815-6A	60	150	1.800	1.980	
816-6A	60	160	1.950	2.145	
820-6A	60	200	2.125	2.340	
822-6A	60	225	2.275	2.505	
822-6A	60	250	2.535	2.785	
830-6A	60	300	2.795	3.075	
840-6A	60	400	4.520	4.975	
845-6A	60	450	4.920	5.415	
850-6A	60	500	5.320	5.855	
860-6A	60	600	6.120	6.735	

820-6A

Teknik Detaylar
Technical Details





820-6A Bağlantı Örneği
820-6A Connection Example

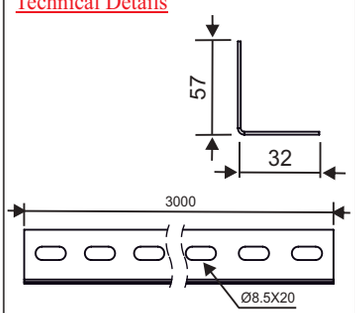
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 70)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 70)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

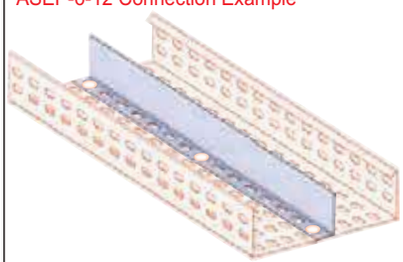
SEPARATÖR H:60 mm (PG/HDG)
Separator H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-6-10	1.0	1500	0.490	0.540	
ASEP-6-12	1.2	1500	0.585	0.645	
ASEP-6-15	1.5	1500	0.730	0.805	

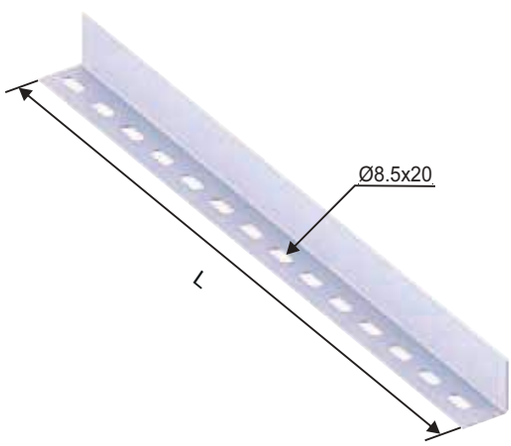
Teknik Detaylar
Technical Details



ASEP-6-12 Bağlantı Örneği
ASEP-6-12 Connection Example



ASEP-6-10



AÇIKLAMALAR / DESCRIPTIONS:

1- Civata ve somunlar ayrı olarak satılmaktadır.
1- Bolt & nuts are sold separately .

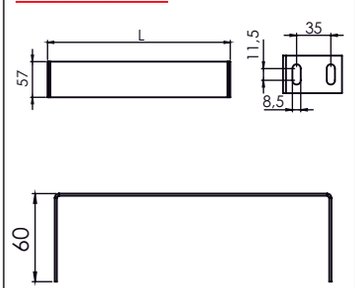
2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

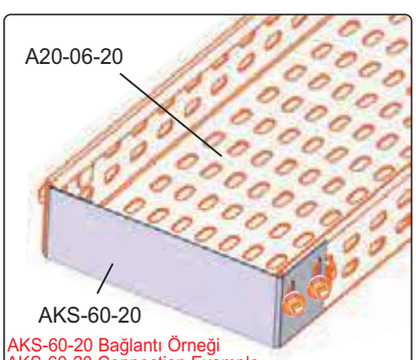
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

KABLO KANALI VE MERDİVEN SONLANDIRMA ELEMANLARI H:60 mm
Cable Tray and Ladder End Caps (H:60) (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-60-08	57	80	0.90	0.100	
AKS-60-10	57	100	0.110	0.150	
AKS-60-12	57	120	0.115	0.160	
AKS-60-15	57	150	0.125	0.170	
AKS-60-16	57	160	0.140	0.195	
AKS-60-20	57	200	0.165	0.225	
AKS-60-22	57	225	0.175	0.195	
AKS-60-22	57	250	0.195	0.215	
AKS-60-30	57	300	0.220	0.300	
AKS-60-40	57	400	0.275	0.375	
AKS-60-45	57	450	0.300	0.330	
AKS-60-50	57	500	0.325	0.445	
AKS-60-60	57	600	0.380	0.525	

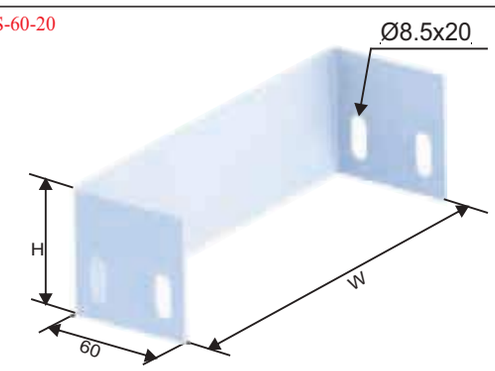
Teknik Detaylar
Technical Details





AKS-60-20 Bağlantı Örneği
AKS-60-20 Connection Example

AKS-60-20



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

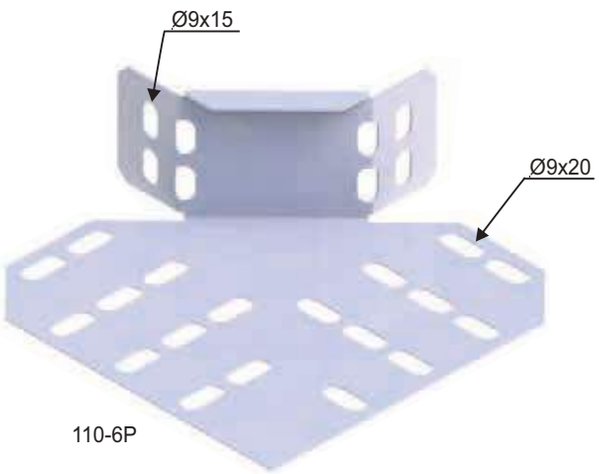
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

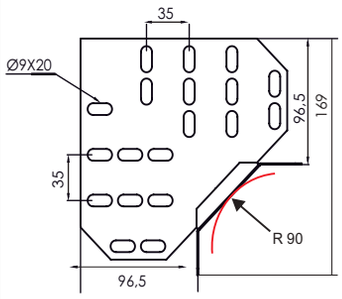
PARÇALI 90° DÖNÜŞ H:60mm (PG/HDG)
90° Coupler Branching H:60mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-6P	1.0	60	0.220	0.245	

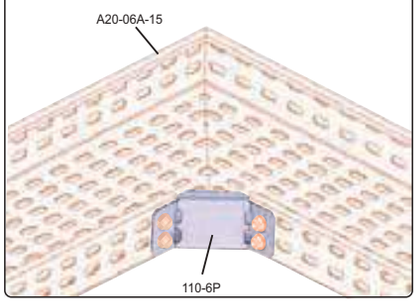
110-6P



Teknik Detaylar
Technical Details



110-6P Bağlantı Örneği
110-6P Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

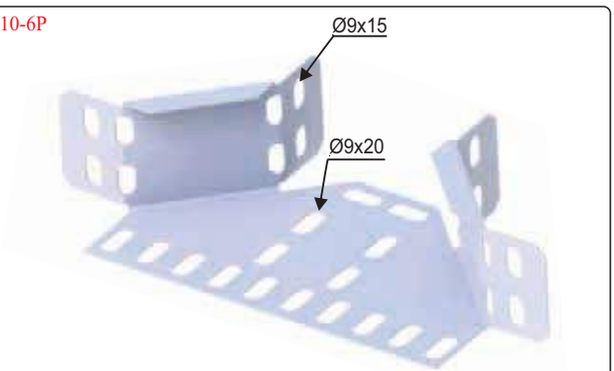
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately .

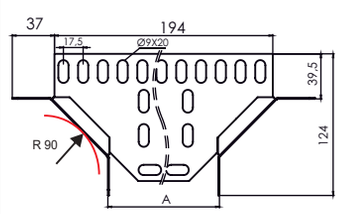
PARÇALI T DÖNÜŞ H:60 mm (PG/HDG)
Tee Coupler Branching H:60 mm (PG/HDG)

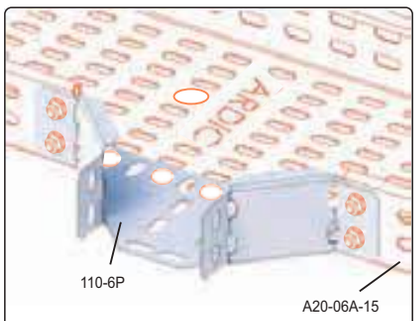
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
208-6P	60	80	0.180	0.200	
210-6P	60	100	0.230	0.255	
212-6P	60	120	0.250	0.275	
215-6P	60	150	0.270	0.300	
216-6P	60	160	0.285	0.315	
220-6P	60	200	0.305	0.335	
222-6P	60	225	0.335	0.365	
225-6P	60	250	0.355	0.390	
230-6P	60	300	0.370	0.410	
240-6P	60	400	0.440	0.485	
245-6P	60	450	0.475	0.530	
250-6P	60	500	0.510	0.565	
260-6P	60	600	0.575	0.635	

210-6P



Teknik Detaylar
Technical Details





210-6P Bağlantı Örneği
210-6P Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

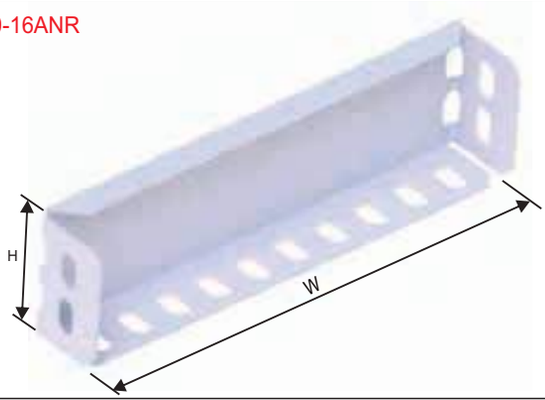
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

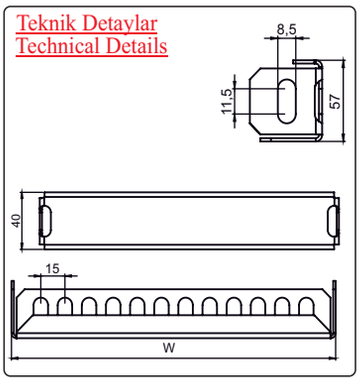
DÖNÜŞ REDÜKSİYONLARI H:60 mm (PG/HDG)
Reducing Angles Fixing Bends H:60 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A05-16ANR	60	50	0.080	0.090	
A10-16ANR	60	100	0.135	0.150	
A15-16ANR	60	150	0.185	0.205	
A20-16ANR	60	200	0.235	0.260	
A25-16ANR	60	250	0.290	0.320	
A30-16ANR	60	300	0.340	0.355	
A35-16ANR	60	350	0.390	0.430	
A40-16ANR	60	400	0.440	0.485	
A45-16ANR	60	450	0.490	0.540	
A50-16ANR	60	500	0.540	0.595	
A55-16ANR	60	550	0.590	0.650	

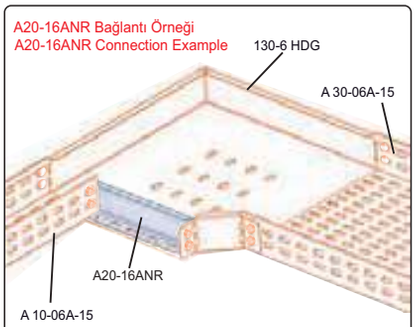
A20-16ANR



Teknik Detaylar
Technical Details



A20-16ANR Bağlantı Örneği
A20-16ANR Connection Example

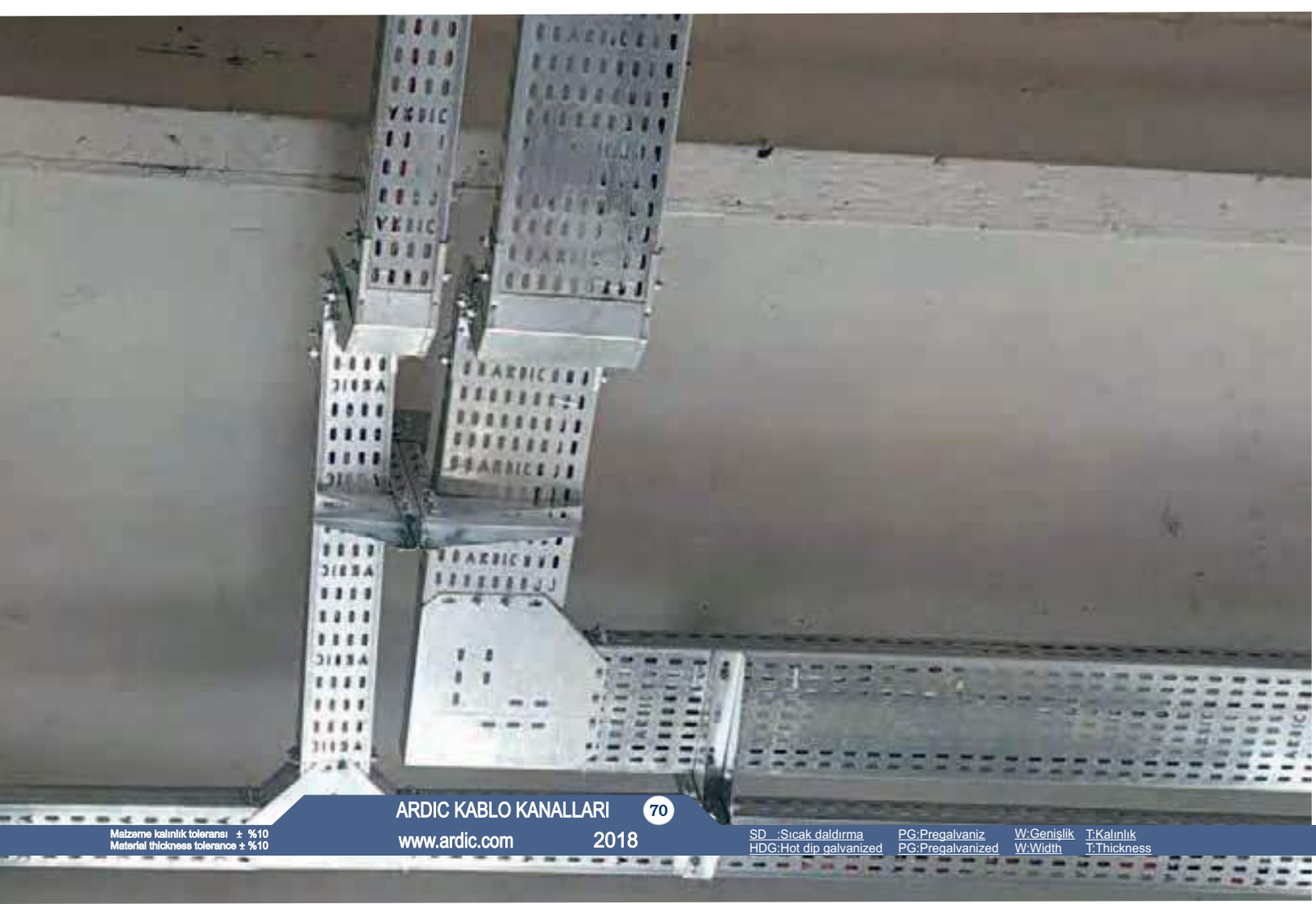


AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

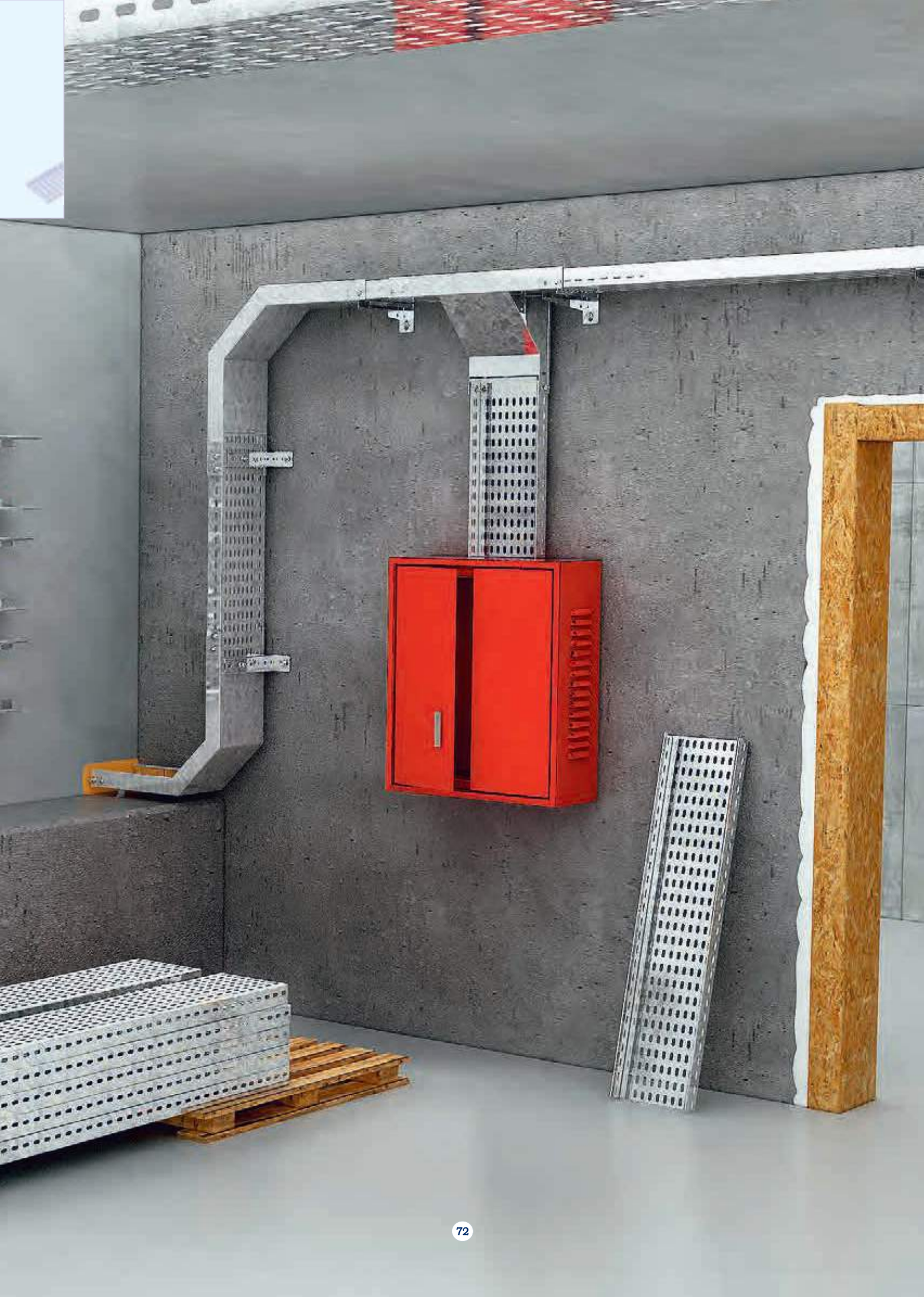
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness

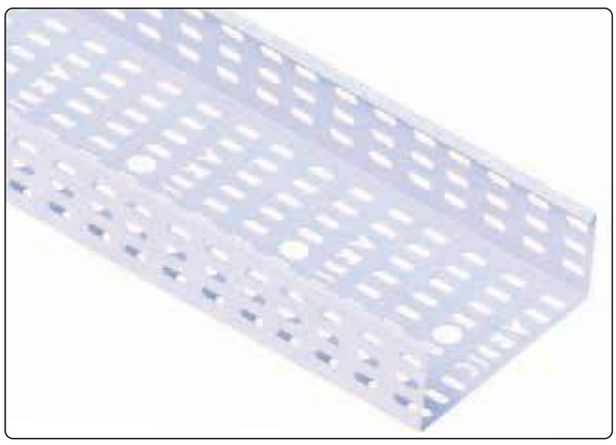
K Serisi Kablo Kanalları & Aksesuarları
K Series Cable Trays & Accessories



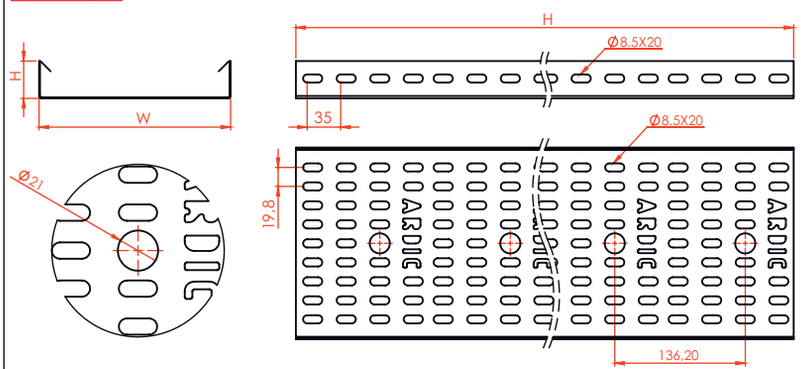
H80 AĞIR HİZMET TİP KABLO KANALI
H80 HEAVY DUTY TYPE CABLE TRAYS

ARDIC CABLE TRAYS
export@ardic.com kanalsatis@ardic.com

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R
ISO 9001
ISO 14001



Teknik Detaylar
Technical Details



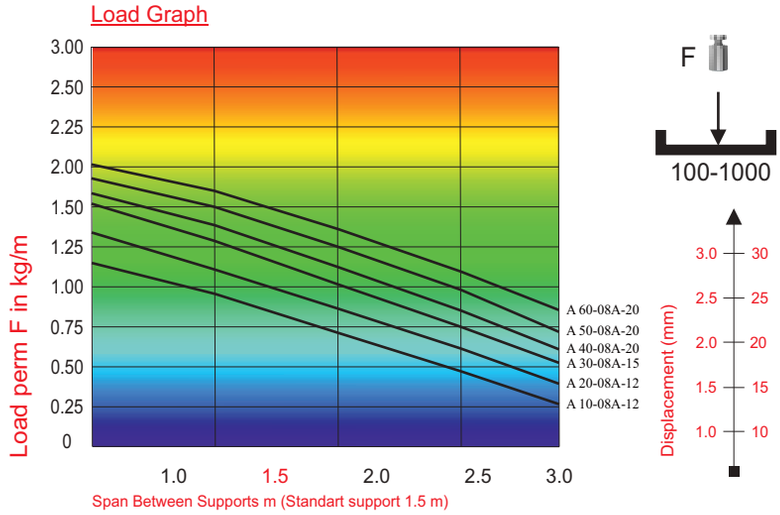
AĞIR HİZMET TİP KABLO KANALLARI (H:80) L:3000mm
Heavy Duty Cable Trays (H:80) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
A 08-08A-10	80	1.0	0.830	1.0	0.915	
A 08-08A-12	80	1.2	0.915	1.2	1.000	
A 10-08A-08	100	0.8	1.435	0.8	1.580	
A 10-08A-10	100	1.0	1.795	1.0	1.975	
A 10-08A-12	100	1.2	2.155	1.2	2.370	
A 10-08A-15	100	1.5	2.695	1.5	2.965	
A 12-08A-10	120	1.0	2.400	1.0	2.640	
A 12-08A-12	120	1.2	2.880	1.5	3.165	
A 15-08A-10	150	1.5	4.060	1.5	4.465	
A 15-08A-12	150	2.0	5.415	2.0	5.955	
A 16-08A-09	160	0.9	1.960	0.9	2.155	
A 16-08A-12	160	1.2	2.610	1.2	2.875	
A 16-08A-15	160	1.5	3.265	1.5	3.595	
A 16-08A-20	160	2.0	4.355	2.0	4.790	
A 20-06A-09	200	0.9	2.160	0.9	2.375	
A 20-08A-12	200	1.2	2.880	1.2	3.170	
A 20-08A-15	200	1.5	3.605	1.5	3.965	
A 20-08A-20	200	2.0	4.810	2.0	5.290	
A 22-08A-15	225	1.5	3.810	1.5	4.190	
A 22-08A-20	225	2.0	4.610	2.0	5.075	
A 30-08A-10	300	1.0	3.035	1.0	3.340	
A 25-08A-12	250	1.2	3.575	1.2	3.935	
A 25-08A-15	250	1.5	4.060	1.5	4.465	
A 25-08A-20	250	2.0	5.415	2.0	5.960	
A 30-08A-12	300	1.2	3.610	1.2	3.975	
A 30-08A-15	300	1.5	4.515	1.5	4.970	
A 30-08A-20	300	2.0	6.020	2.0	6.625	
A 40-08A-12	400	1.2	4.375	1.2	4.815	
A 40-08A-15	400	1.5	5.425	1.5	5.970	
A 40-08A-20	400	2.0	7.230	2.0	7.955	
A 45-08A-15	450	1.5	5.880	1.5	6.470	
A 45-08A-20	450	2.0	7.840	2.0	8.625	
A 50-08A-12	500	1.2	5.110	1.2	5.625	
A 50-08A-15	500	1.5	6.335	1.5	6.970	
A 50-08A-20	500	2.0	8.445	2.0	9.290	
A 60-08A-15	600	1.5	7.245	1.5	7.970	
A 60-08A-20	600	2.0	9.660	2.0	10.630	

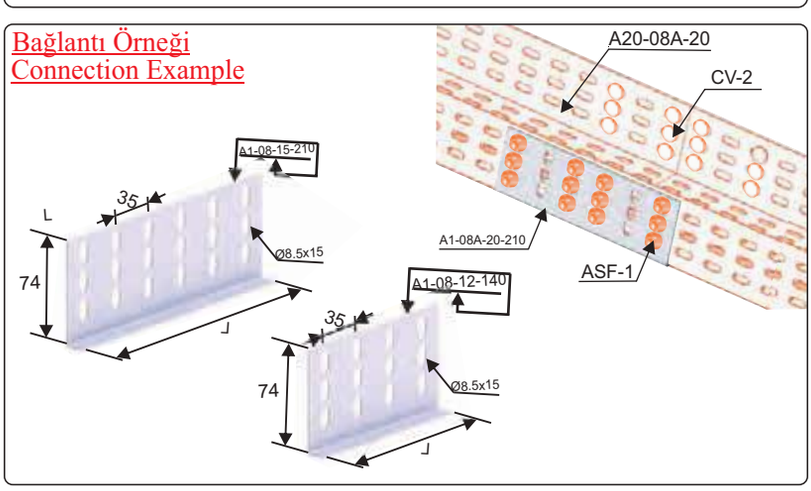
AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

Load Graph



Bağlantı Örneği
Connection Example



H:80 mm EK ELEMANI
H:80 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-08-12-140	140	1.2	0.105	1.2	0.115	
A1-08-15-140	140	1.5	0.115	2.0	0.125	
A1-08-12-210	210	1.2	0.125	1.2	0.140	
A1-08-15-210	210	1.5	0.155	1.5	0.170	

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

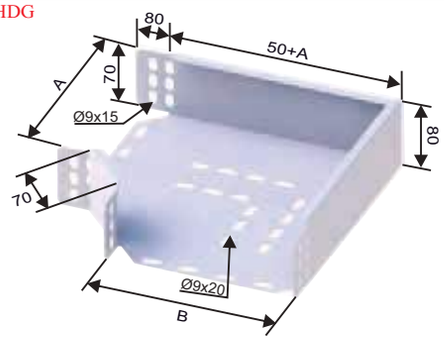
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H80 KABLO KANAL DÖNÜŞLERİ (PG/HDG)
H80 CABLE TRAY BENDS (PG/HDG)

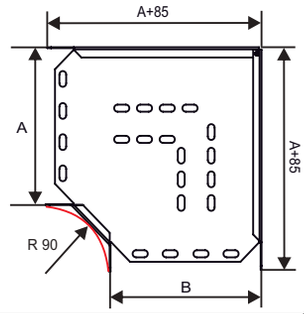
90° DÖNÜŞ H:80 mm (PG/HDG)
90° Bend H:80 mm (PG/HDG)

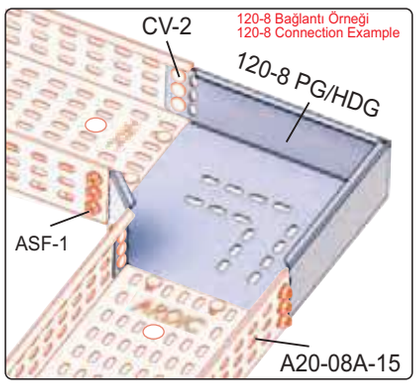
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
108-8 PG/HDG	80	80	0.460	0.505	
110-8 PG/HDG	80	100	0.570	0.630	
112-8 PG/HDG	80	120	0.670	0.735	
115-8 PG/HDG	80	150	0.835	0.920	
116-8 PG/HDG	80	160	0.890	0.980	
120-8 PG/HDG	80	200	1.135	1.250	
122-8 PG/HDG	80	225	1.330	1.460	
125-8 PG/HDG	80	250	1.520	1.675	
130-8 PG/HDG	80	300	1.905	2.100	
140-8 PG/HDG	80	400	2.840	3.125	
145-8 PG/HDG	80	450	0.000	0.000	
150-8 PG/HDG	80	500	4.955	5.450	
160-8 PG/HDG	80	600	6.585	7.245	

120-8 PG/HDG



Teknik Detaylar
Technical Details





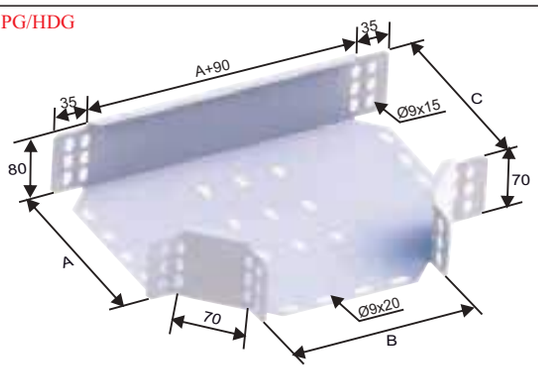
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

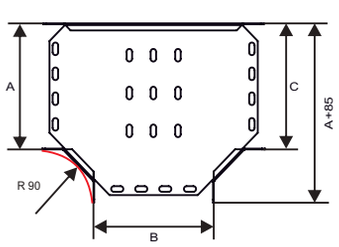
T DÖNÜŞ H:80 mm (PG/HDG)
Tee Bend H:80 mm (PG/HDG)

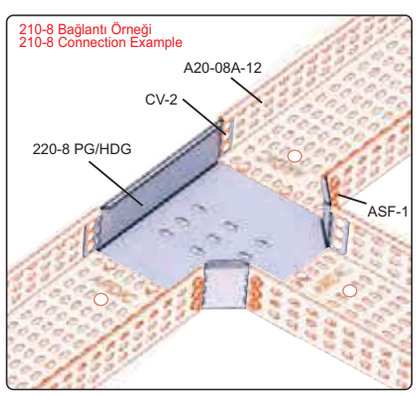
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
208-8 PG/HDG	80	80	0.525	0.570	
210-8 PG/HDG	80	100	0.655	0.720	
212-8 PG/HDG	80	120	0.720	0.795	
215-8 PG/HDG	80	150	0.900	0.990	
216-8 PG/HDG	80	160	0.960	1.060	
220-8 PG/HDG	80	200	1.205	1.325	
222-8 PG/HDG	80	225	1.350	1.485	
225-8 PG/HDG	80	250	1.575	1.735	
230-8 PG/HDG	80	300	1.945	2.140	
240-8 PG/HDG	80	400	2.845	3.130	
245-8 PG/HDG	80	450	4.455	4.900	
250-8 PG/HDG	80	500	4.950	5.445	
260-8 PG/HDG	80	600	6.550	7.205	

220-8 PG/HDG



Teknik Detaylar
Technical Details





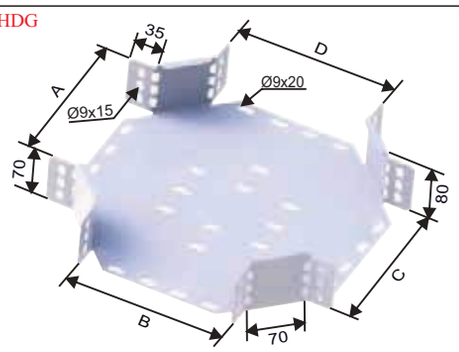
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

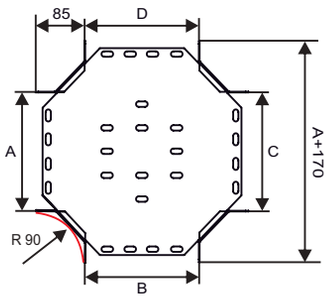
DÖRTLÜ BAĞLANTI ELEMANI H:80 mm (PG/HDG)
Four Way Crossing H:80 mm (PG/HDG)

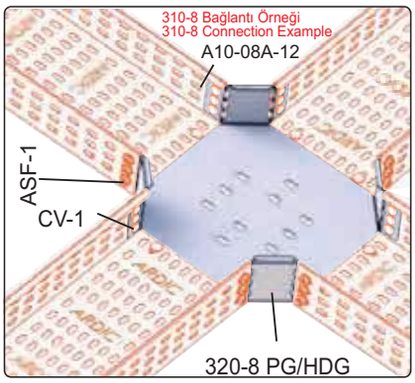
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
308-8 PG/HDG	80	80	0.575	0.630	
310-8 PG/HDG	80	100	0.715	0.790	
312-8 PG/HDG	80	120	0.790	0.870	
315-8 PG/HDG	80	150	0.865	0.955	
316-8 PG/HDG	80	160	1.015	1.120	
320-8 PG/HDG	80	200	1.255	1.380	
322-8 PG/HDG	80	225	1.435	1.575	
325-8 PG/HDG	80	250	1.610	1.775	
330-8 PG/HDG	80	300	1.965	2.165	
340-8 PG/HDG	80	400	2.875	3.165	
345-8 PG/HDG	80	450	3.910	4.305	
350-8 PG/HDG	80	500	4.945	5.440	
360-8 PG/HDG	80	600	6.535	7.190	

320-10 PG/HDG



Teknik Detaylar
Technical Details





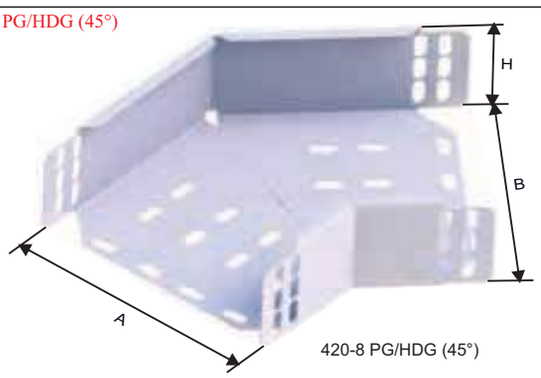
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 84)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45° DÖNÜŞ H:80 mm (PG/HDG)
45° Bend H:80 mm (PG/HDG)

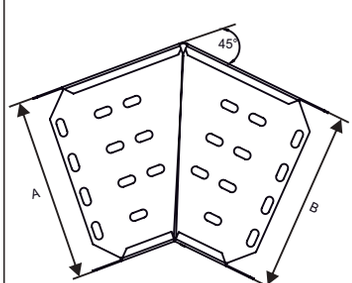
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
408-8 PG/HDG	80	80	0.580	0.640	
410-8 PG/HDG	80	100	0.725	0.800	
412-8 PG/HDG	80	120	0.750	0.825	
415-8 PG/HDG	80	150	0.885	0.970	
416-8 PG/HDG	80	160	0.940	1.035	
420-8 PG/HDG	80	200	1.070	1.175	
422-8 PG/HDG	80	225	1.165	1.280	
425-8 PG/HDG	80	250	1.255	1.380	
430-8 PG/HDG	80	300	1.440	1.585	
440-8 PG/HDG	80	400	2.115	2.330	
445-8 PG/HDG	80	450	2.725	2.995	
450-8 PG/HDG	80	500	3.405	3.745	
460-8 PG/HDG	60	600	4.220	4.645	

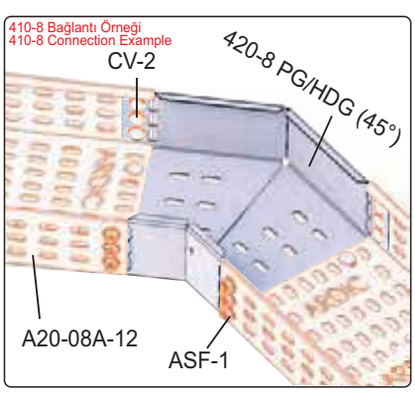
410-8 PG/HDG (45°)



420-8 PG/HDG (45°)

Teknik Detaylar
Technical Details





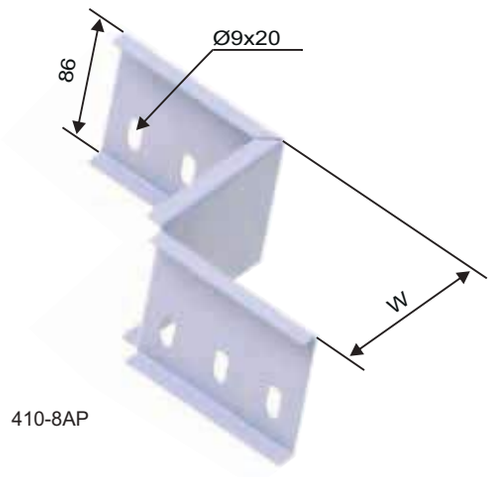
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

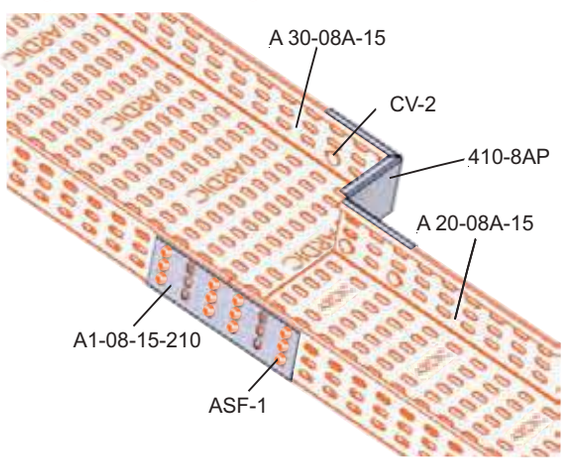
H80 REDÜKSİYONLAR
H80 REDUCING ANGLES

REDÜKSİYONLAR H:80 mm (PG/HDG)					
Reducing Angles H:80 mm (PG/HDG)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-8AP	80	50	0.295	0.325	
410-8AP	80	100	0.355	0390	
415-8AP	80	150	0.415	0.460	
420-8AP	80	200	0.480	0.530	
430-8AP	80	300	0.600	0.660	

NOT: Bu ürün tek parça olarak satılmaktadır.
NOTE: This item is sold as single piece.

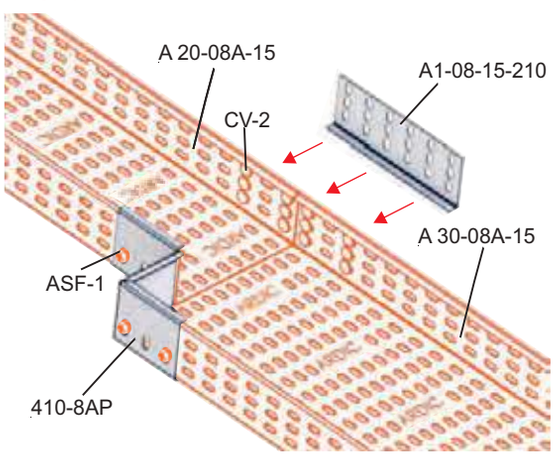


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.

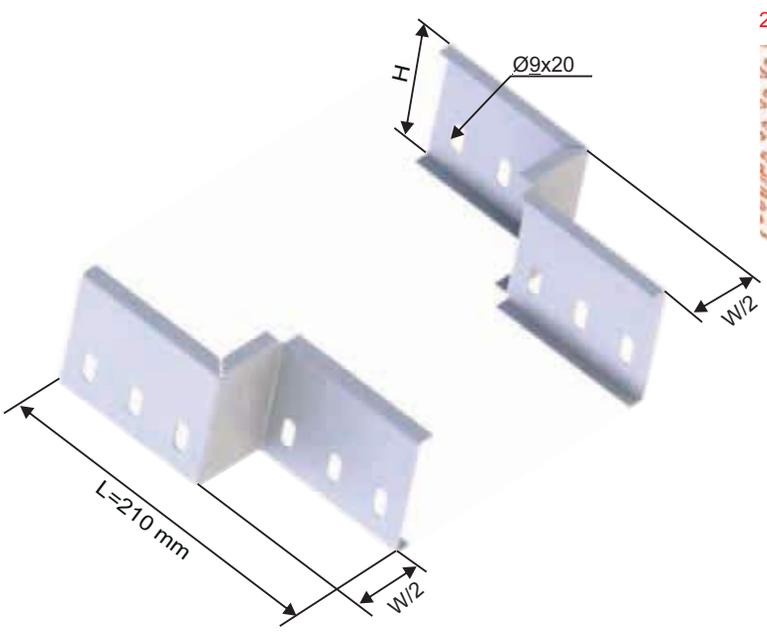


410-8AP Bağlantı Örneği
410-8AP Connection Example

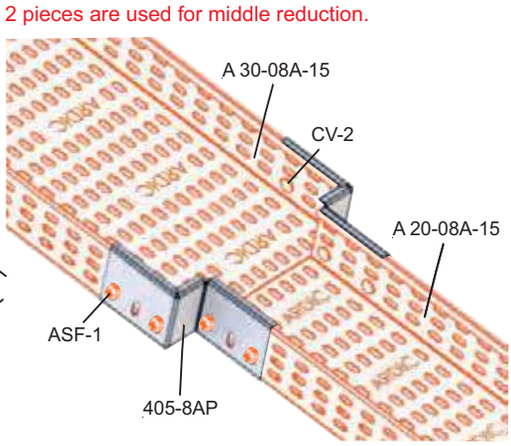
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.



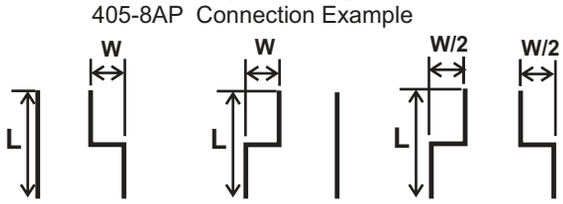
410-8AP Bağlantı Örneği
410-8AP Connection Example



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-8AP Bağlantı Örneği
405-8AP Connection Example

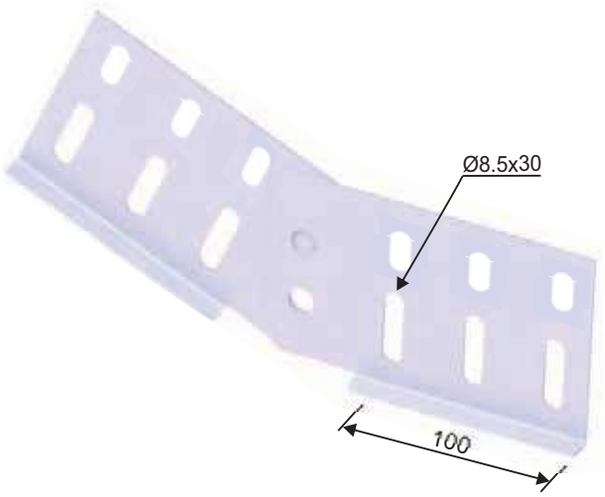


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

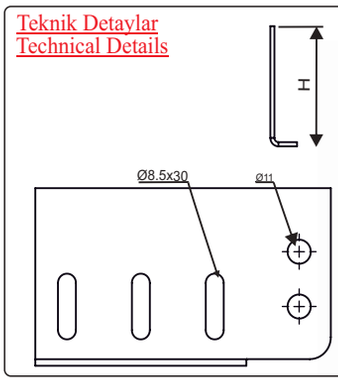
DİKEY SEVİYE DEĞİŞTİRME H:80
Vertical Angle Connector H:80

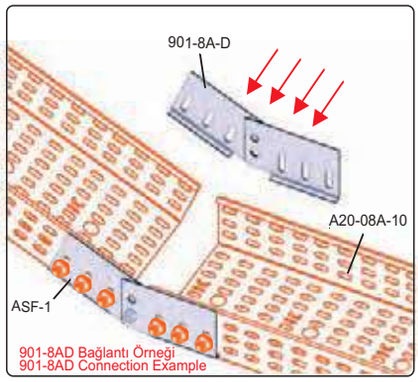
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/prc)) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-8AD	80	140	1.5	0.135	1.5	0.150	

901-8AD



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

1- Bu ürünün bir adeti iki parçadan oluşmaktadır.
1-One set of this product consists of 2 pieces.

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

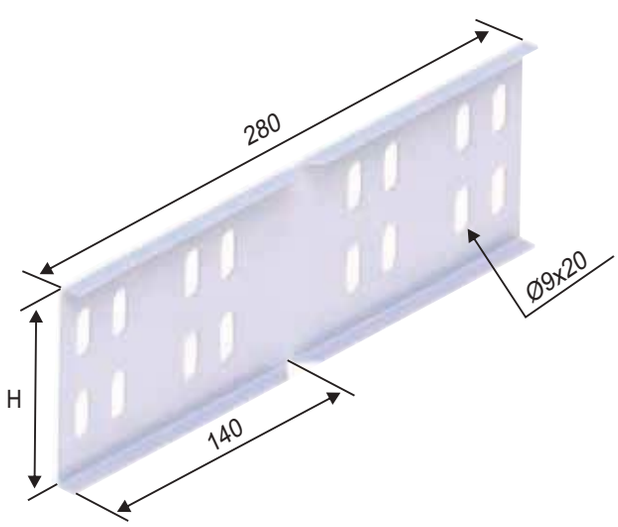
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

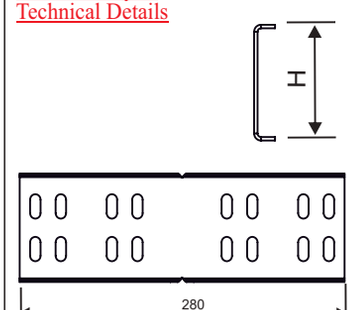
YATAY SEVİYE DEĞİŞTİRME H:80 mm (PG/HDG)
Horizontal Angle Connector H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-8AY	80	280	0305	0.335	

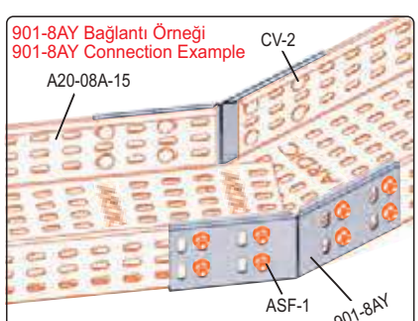
901-8AY



Teknik Detaylar
Technical Details



901-8AY Bağlantı Örneği
901-8AY Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Ürün tek parça olarak satilmaktadir.1 Takım Oluşturmak İçin 2 Adet Yatay Seviye Değiştirme Kullanılmalıdır.
1-This item is sold as single piece.To Make One Set 2 Pcs of Horizontal Angle Connector

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

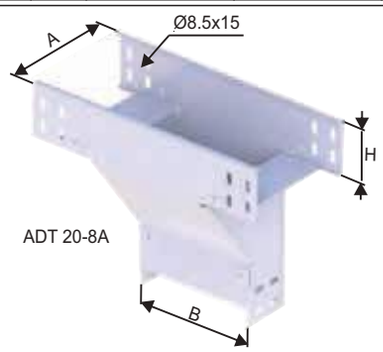
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H80 DİKEY T VE ORTADAN T BAĞLANTI ELEMANLARI
H80 VERTICAL TEES AND FROM MIDDLE TEES

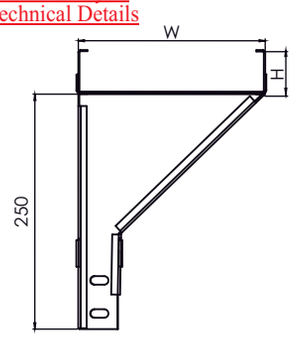
DİKEY T BAĞLANTI ELEMANI H:80 mm (PG/HDG)
Vertical Tees H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT 08-8A	80	80	2.000	2.200	
ADT 10-8A	80	100	2.265	2.995	
ADT 12-8A	80	120	2.465	2.715	
ADT 15-8A	80	150	2.520	2.795	
ADT 16-8A	80	160	2.720	2.995	
ADT 20-8A	80	200	3.550	3.905	
ADT 22-8A	80	225	3.930	4.320	
ADT 25-8A	80	250	4.305	4.735	
ADT 30-8A	80	300	5.060	5.565	
ADT 40-8A	80	400	9.070	9.975	
ADT 45-8A	80	450	10.420	11.465	
ADT 50-8A	80	500	11.770	12.945	
ADT 60-8A	80	600	14.670	16.135	

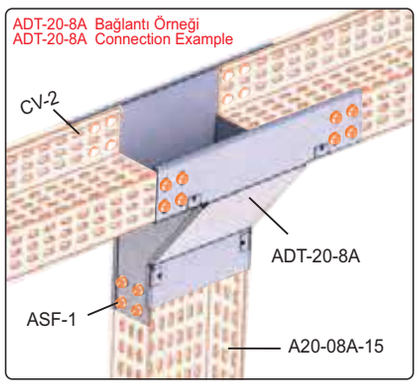
ADT 20-8A



Teknik Detaylar
Technical Details



ADT-20-8A Bağlantı Örneği
ADT-20-8A Connection Example



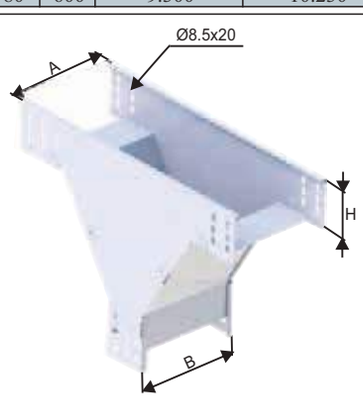
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

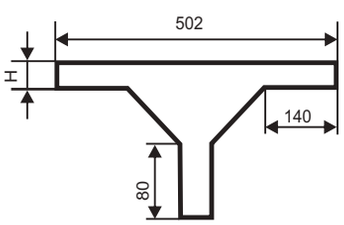
ORTADAN T BAĞLANTI ELEMANI H:80 mm (PG/HDG)
From Middle Tees H:80 mm (PG/HDG)

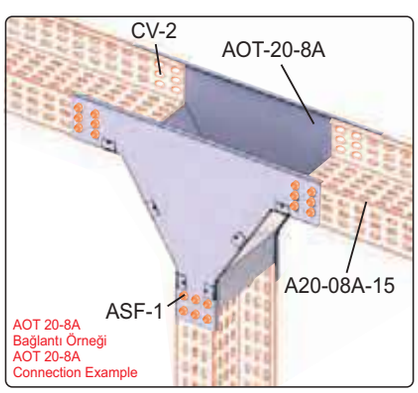
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT 08-8A	80	80	2.200	2.420	
AOT 10-8A	80	100	2.750	3.025	
AOT 12-8A	80	120	2.920	3.210	
AOT 15-8A	80	150	3.100	3.410	
AOT 16-8A	80	160	3.255	3.580	
AOT 20-8A	80	200	3.595	3.955	
AOT 22-8A	80	225	3.785	4.165	
AOT 25-8A	80	250	4.020	4.420	
AOT 30-8A	80	300	4.440	4.885	
AOT 40-8A	80	400	7.050	7.755	
AOT 45-8A	80	450	7.615	8.375	
AOT 50-8A	80	500	8.175	8.995	
AOT 60-8A	80	600	9.300	10.230	

AOT 20-8A



Teknik Detaylar
Technical Details





AOT 20-8A
Bağlantı Örneği
AOT 20-8A
Connection Example

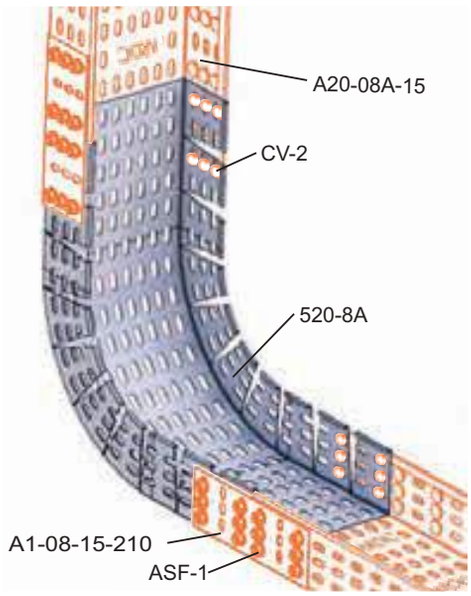
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:80 mm					
90° Adjustable inside & Outside vertical bends H:80 mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
508-8A	80	80	1.380	0.520	
510-8A	80	100	1.535	1.690	
512-8A	80	120	1.655	1.820	
515-8A	80	150	1.950	2.145	
516-8A	80	160	2.020	2.225	
520-8A	80	200	2.195	2.415	
522-8A	80	225	2.355	2.590	
525-8A	80	250	2.525	2.775	
530-8A	80	300	2.855	3.145	
540-8A	80	400	4.965	5.460	
545-8A	80	450	5.430	5.975	
550-8A	80	500	5.895	6.485	
560-8A	80	600	6.825	7.505	

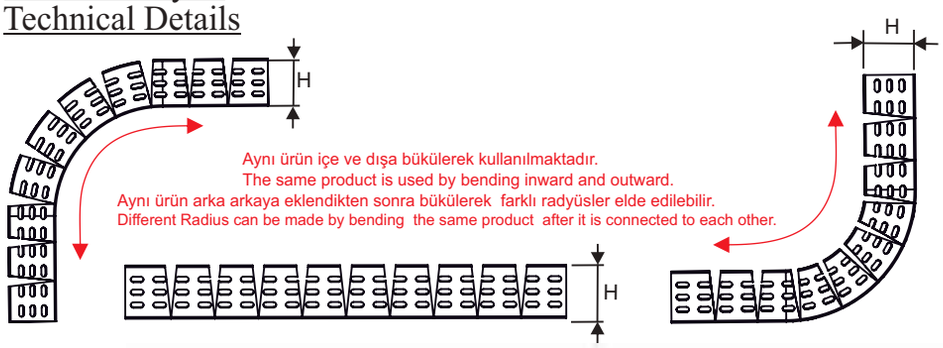
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation

NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.

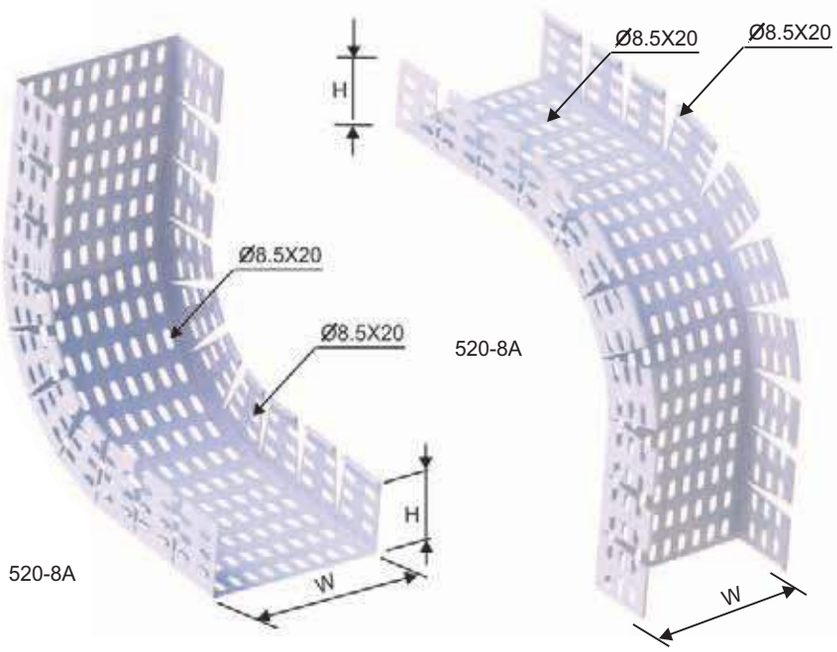


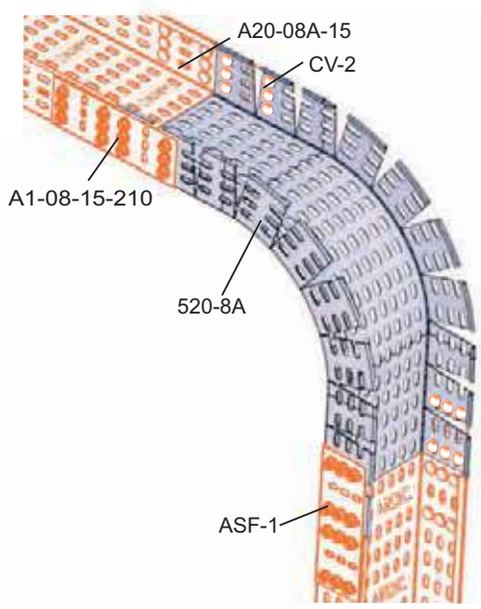
520-8A Bağlantı Örneği
520-8A Connection Example

Teknik Detaylar
Technical Details



Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.
Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other.



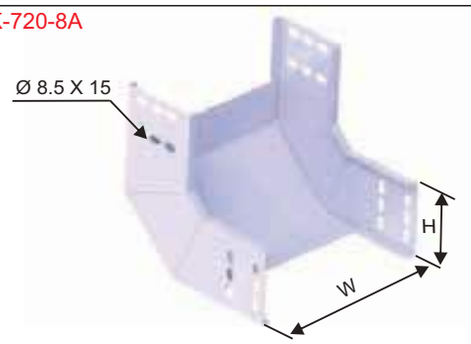


520-8A Bağlantı Örneği
520-8A Connection Example

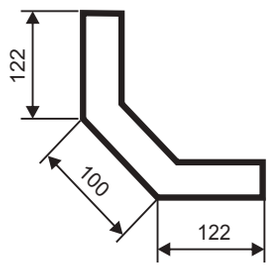
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:80 mm
Inside Vertical Bends 90° (Fixed) H:80 mm (PG/HDG)

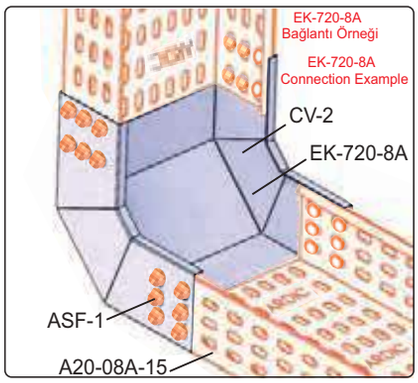
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-708-8A	80	80	0.580	0.640	
EK-710-8A	80	100	0.675	0.745	
EK-712-8A	80	120	0.710	0.785	
EK-715-8A	80	150	0.750	0.825	
EK-716-8A	80	160	0.780	0.865	
EK-720-8A	80	200	0.850	0.935	
EK-722-8A	80	225	0.890	0.980	
EK-725-8A	80	250	0.935	1.030	
EK-730-8A	80	300	1.020	1.125	
EK-740-8A	80	400	1.195	1.315	
EK-745-8A	80	450	1.280	1.410	
EK-750-8A	80	500	1.365	1.500	
EK-760-8A	80	600	1.535	1.690	

EK-720-8A



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

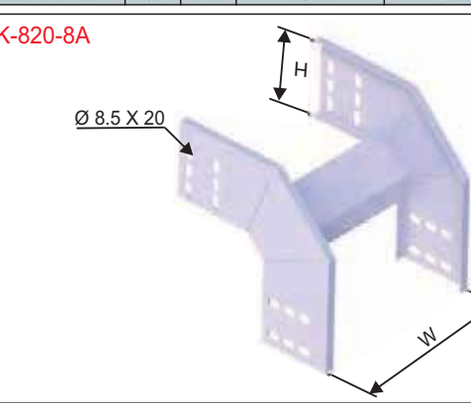
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

60

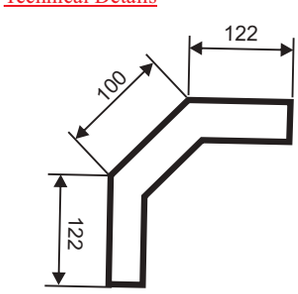
DiŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:80 mm
Outside Vertical Bends 90° (Fixed) H:80 mm (PG/HDG)

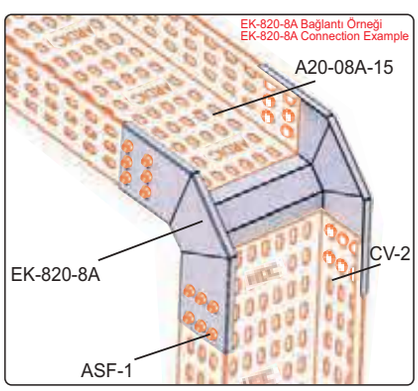
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-808-8A	80	80	0.465	0.510	
EK-810-8A	80	100	0.580	0.640	
EK-812-8A	80	120	0.595	0.655	
EK-815-8A	80	150	0.615	0.675	
EK-816-8A	80	160	0.625	0.685	
EK-820-8A	80	200	0.655	0.690	
EK-822-8A	80	225	0.685	0.755	
EK-825-8A	80	250	0.695	0.765	
EK-830-8A	80	300	0.730	0.805	
EK-840-8A	80	400	0.805	0.890	
EK-845-8A	80	450	0.845	0.930	
EK-850-8A	80	500	0.885	0.975	
EK-860-8A	80	600	0.960	1.060	

EK-820-8A



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

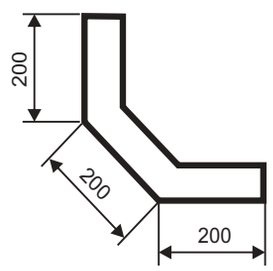
H80 İÇ DIŞ BÜKEY DÖNÜŞLER
H80 INSIDE OUTSIDE VERTICAL BENDS

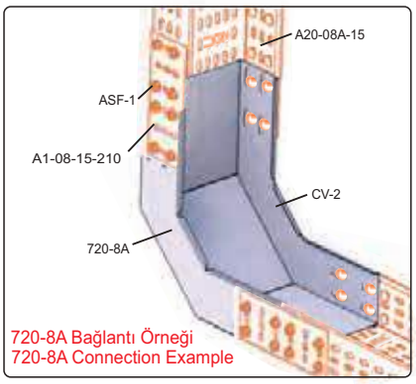
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:80 mm
Inside Vertical Bends 90° (Fixed) H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
708-8A	80	80	1.495	1.645	
710-8A	80	100	1.865	2.050	
712-8A	80	120	1.950	2.145	
715-8A	80	150	2.125	2.335	
716-8A	80	160	2.265	2.495	
720-8A	80	200	2.550	2.805	
722-8A	80	225	2.870	3.155	
725-8A	80	250	0.350	0.385	
730-8A	80	300	3.245	3.570	
740-8A	80	400	5.250	5.775	
745-8A	80	450	5.910	6.495	
750-8A	80	500	6.170	6.785	
760-8A	80	600	7.090	7.795	

720-8A

Teknik Detaylar
Technical Details





720-8A Bağlantı Örneği
720-8A Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

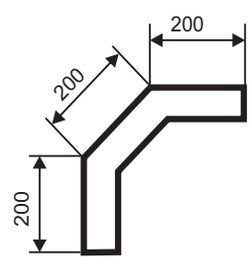
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

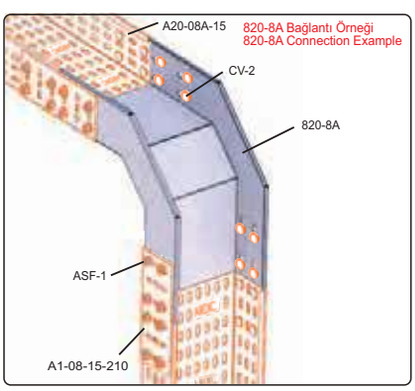
DİŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:80 mm
Outside Vertical Bends 90° (Fixed) H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
808-8A	80	80	1.420	1.560	
810-8A	80	100	1.770	1.950	
812-8A	80	120	1.825	2.005	
815-8A	80	150	1.995	2.195	
816-8A	80	160	2.130	2.345	
820-8A	80	200	2.240	2.465	
822-8A	80	225	2.520	2.775	
825-8A	80	250	2.605	2.865	
830-8A	80	300	2.970	3.270	
840-8A	80	400	4.760	5.240	
845-8A	80	450	5.160	5.680	
850-8A	80	500	5.560	6.120	
860-8A	80	600	6.360	6.995	

820-8A

Teknik Detaylar
Technical Details





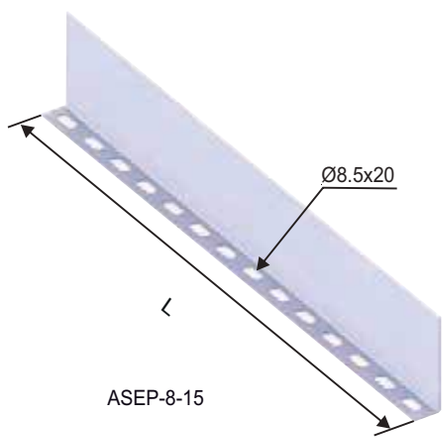
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 84)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 84)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

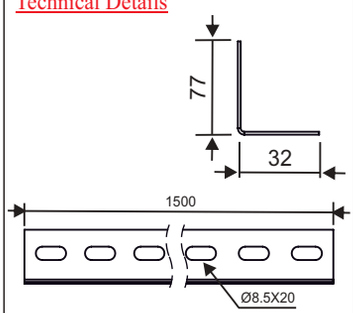
SEPARATÖR H:80 mm (PG/HDG)
Separator H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	L mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-8-10	1.0	1500	0.785	0.205	
ASEP-8-12	1.2	1500	0.945	1.040	
ASEP-8-15	1.5	1500	1.175	1.290	

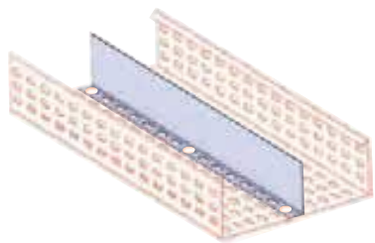
ASEP-8-10



Teknik Detaylar
Technical Details



ASEP-8-12 Bağlantı Örneği
ASEP-8-12 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Civata ve somunlar ayrı olarak satılmaktadır.
1- Bolt & nuts are sold separately .

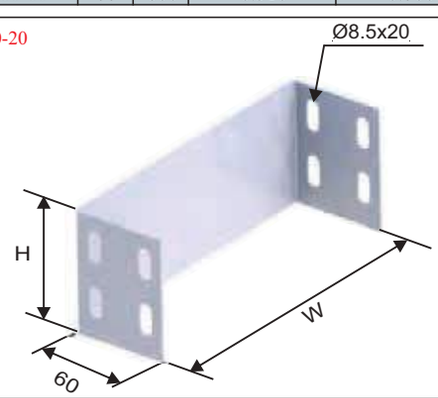
2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

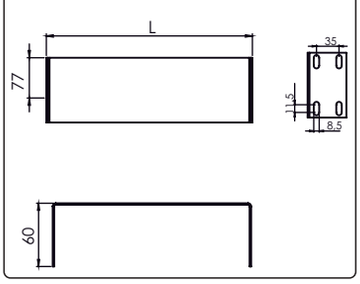
KABLO KANALI VE MERDİVEN SONLANDIRMA ELEMANLARI H:80 mm
Cable Tray and Ladder End Caps (H:80) (PG/HDG)

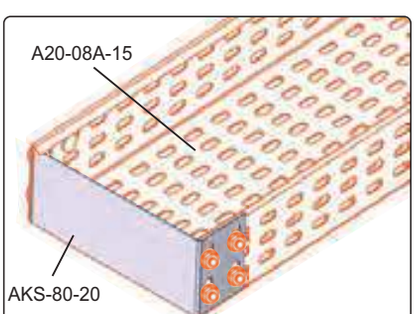
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-80-08	77	80	0.120	0.175	
AKS-80-10	77	100	0.145	0.200	
AKS-80-12	77	120	0.160	0.215	
AKS-80-15	77	150	0.175	0.225	
AKS-80-16	77	160	0.190	0.260	
AKS-80-20	77	200	0.220	0.300	
AKS-80-22	77	225	0.250	0.330	
AKS-80-25	77	250	0.275	0.350	
AKS-80-30	77	300	0.290	0.395	
AKS-80-40	77	400	0.365	0.500	
AKS-80-45	77	450	0.410	0.455	
AKS-80-50	77	500	0.440	0.600	
AKS-80-60	77	600	0.510	0.700	

AKS-80-20



Teknik Detaylar
Technical Details





901-8AY Bağlantı Örneği
901-8AY Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

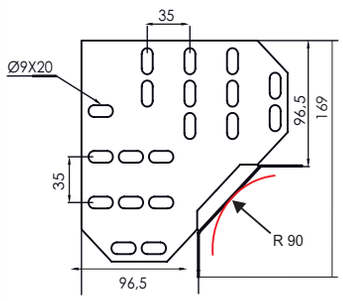
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

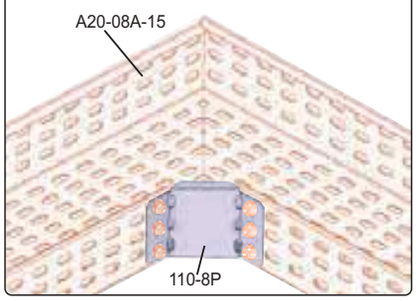
PARÇALI 90° DÖNÜŞ H:80mm (PG/HDG)
90° Coupler Branching H:80mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-8P	1.0	80	0.235	0.260	

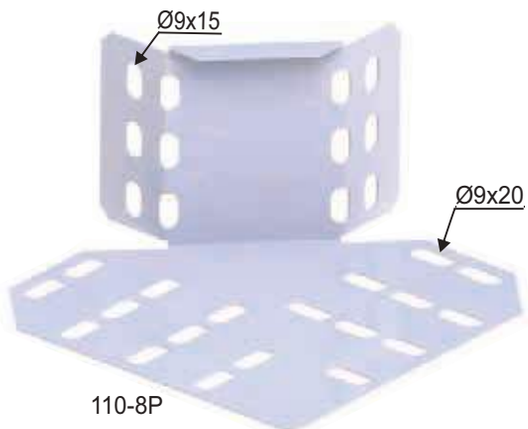
Teknik Detaylar
Technical Details



110-8P Bağlantı Örneği
110-8P Connection Example



110-8P



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

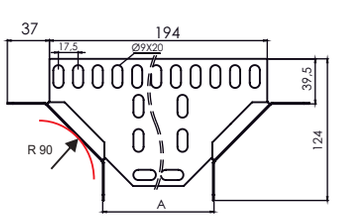
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

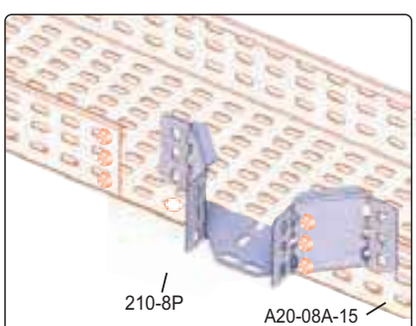
4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately .

PARÇALI T DÖNÜŞ H:80 mm (PG/HDG)
Tee Coupler Branching H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
208-8P	80	80	0.000	0.000	
210-8P	80	100	0.310	0.345	
212-8P	80	120	0.000	0.000	
215-8P	80	150	0.000	0.000	
216-8P	80	160	0.000	0.000	
220-8P	80	200	0.340	0.375	
222-8P	80	225	0.360	0.395	
225-8P	80	250	0.375	0.410	
230-8P	80	300	0.405	0.445	
240-8P	80	400	0.475	0.525	
245-8P	80	450	0.000	0.000	
250-8P	80	500	0.545	0.600	
260-8P	80	600	0.610	0.675	

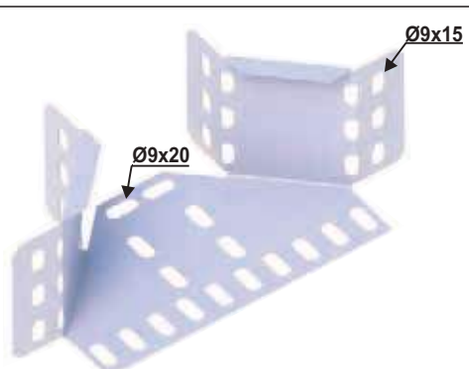
Teknik Detaylar
Technical Details





210-8P Bağlantı Örneği
210-8P Connection Example

210-8P



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

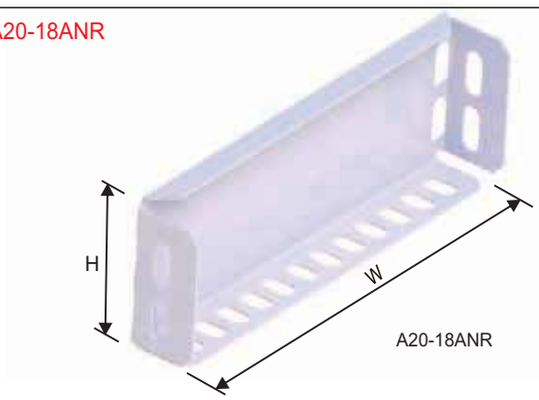
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

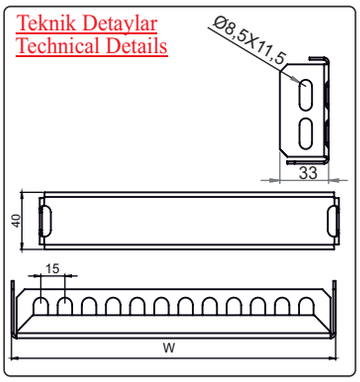
DÖNÜŞ REDÜKSİYONLARI H:80 mm (PG/HDG)
Reducing Angles Fixing Bends H:80 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A05-18ANR	80	50	0.105	0.115	
A10-18ANR	80	100	0.175	0.195	
A15-18ANR	80	150	0.235	0.260	
A20-18ANR	80	200	0.295	0.325	
A25-18ANR	80	250	0.360	0.395	
A30-18ANR	80	300	0.425	0.470	
A35-18ANR	80	350	0.485	0.535	
A40-18ANR	80	400	0.545	0.600	
A45-18ANR	80	450	0.610	0.670	
A50-18ANR	80	500	0.670	0.740	
A55-18ANR	80	550	0.750	0.825	

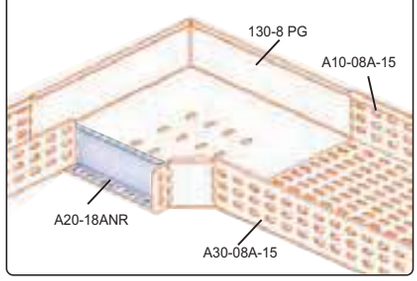
A20-18ANR



Teknik Detaylar
Technical Details



A20-18ANR Bağlantı Örneği
A20-18ANR Connection Example

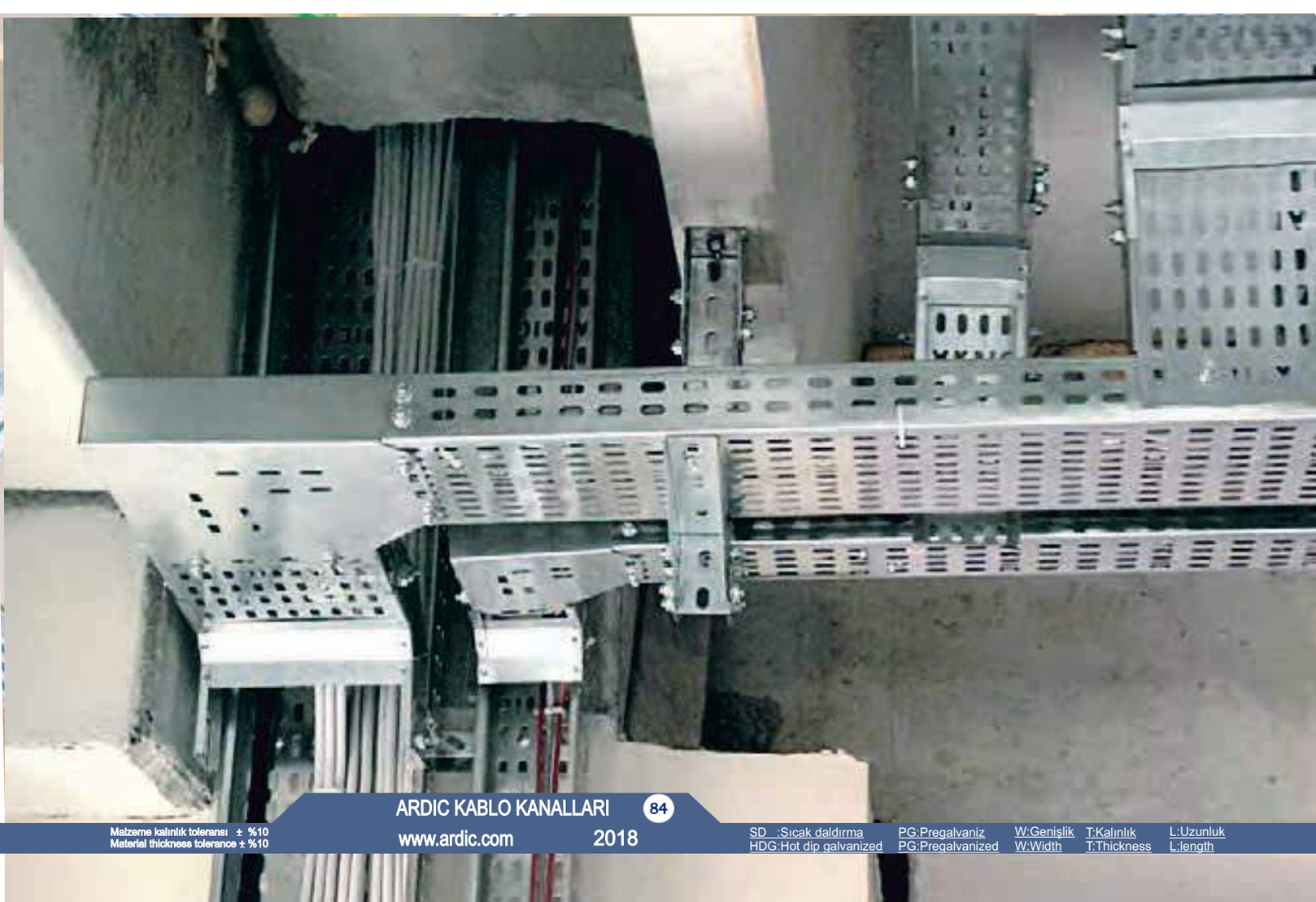


AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

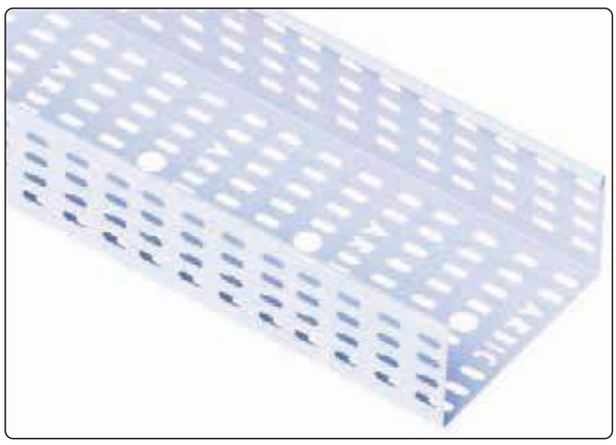


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

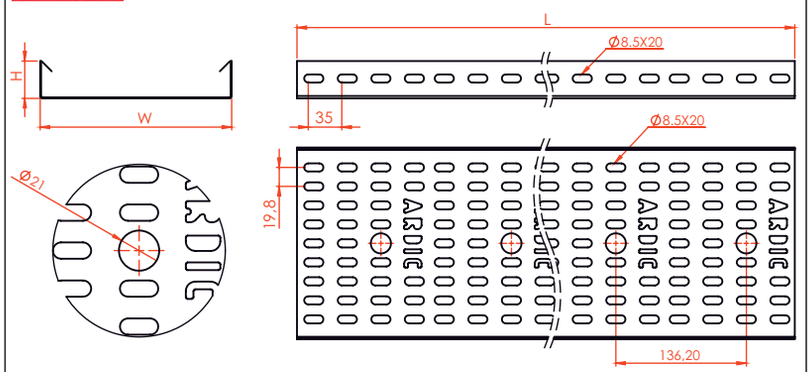
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

K Serisi Kablo Kanalları & Aksesuarları
K Series Cable Trays & Accessories

H100 AĞIR HİZMET TİP KABLO KANALI
H100 HEAVY DUTY TYPE CABLE TRAYS



Teknik Detaylar
Technical Details



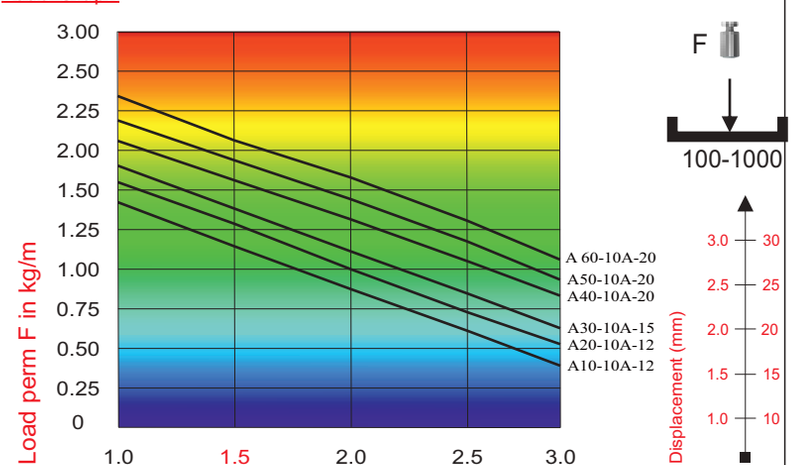
AĞIR HİZMET TİP KABLO KANALLARI (H:100) L:3000mm
Heavy Duty Cable Trays (H:100) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
A 10-10A-08	100	0.8	1.055	0.8	1.160	
A 10-10A-10	100	1.0	1.315	1.0	1.445	
A 10-10A-12	100	1.2	1.575	1.2	1.730	
A 10-10A-15	100	1.5	1.965	1.5	2.165	
A 12-10A-10	120	1.0	1.780	1.0	1.960	
A 12-10A-12	120	1.2	2.140	1.5	2.355	
A 15-10A-10	150	1.5	2.635	1.5	2.900	
A 15-10A-12	150	2.0	3.515	2.0	3.865	
A 16-10A-09	160	0.9	2.180	0.9	2.395	
A 16-10A-12	160	1.2	2.905	1.2	3.195	
A 16-10A-15	160	1.5	3.630	1.5	3.995	
A 16-10A-20	160	2.0	4.840	2.0	5.325	
A 20-10A-09	200	0.9	2.480	0.9	2.730	
A 20-10A-12	200	1.2	3.305	1.2	3.635	
A 20-10A-15	200	1.5	3.965	1.5	4.365	
A 20-10A-20	200	2.0	5.290	2.0	5.820	
A 22-10A-15	225	1.5	4.475	1.5	4.920	
A 22-10A-20	225	2.0	5.590	2.0	6.150	
A 25-10A-12	250	1.2	3.720	1.2	4.095	
A 25-10A-15	250	1.5	4.650	1.5	5.115	
A 25-10A-20	250	2.0	6.195	2.0	6.820	
A 30-10A-15	300	1.5	4.880	1.5	5.370	
A 30-10A-20	300	2.0	6.505	2.0	7.155	
A 40-10A-12	400	1.2	5.205	1.2	5.725	
A 40-10A-15	400	1.5	6.505	1.5	7.155	
A 40-10A-20	400	2.0	7.715	2.0	8.490	
A 45-10A-15	450	1.5	6.245	1.5	6.870	
A 45-10A-20	450	2.0	8.325	2.0	9.155	
A 50-10A-12	500	1.2	5.355	1.2	5.895	
A 50-10A-15	500	1.5	6.695	1.5	7.370	
A 50-10A-20	500	2.0	8.930	2.0	9.825	
A 60-10A-15	600	1.5	7.610	1.5	8.370	
*A 60-10A-20	600	2.0	10.145	2.0	11.160	
*A 70-10A-20	700	2.0	11.285	1.5	12.415	
*A 80-10A-20	800	2.0	12.500	2.0	13.750	
*A 90-10A-20	900	2.0	13.715	1.5	15.090	
A 100-10A-20	1000	2.0	14.930	2.0	16.425	

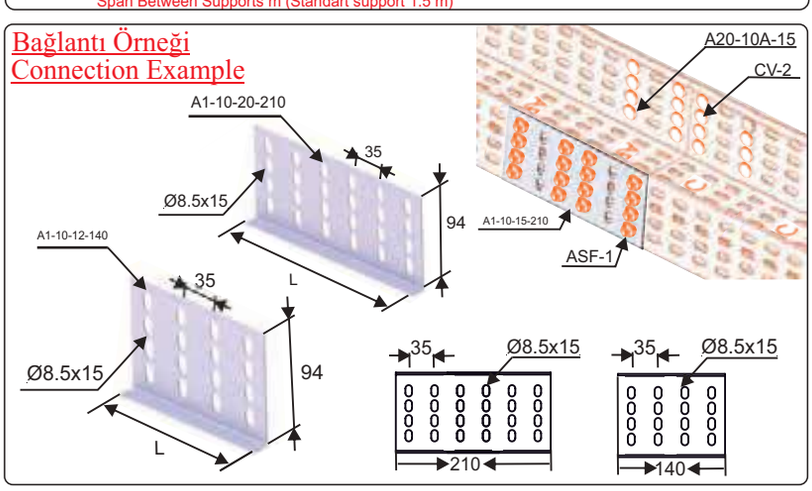
AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo kanalı standart uzunluk 3000 mm'dir.
1- Cable tray standart length is 3000 mm.
2- Kablo kanalı bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Farklı sac kalınlıklarında üretim yapılabilmektedir.
6- Different sheet thicknesses can be produced.

Load Graph



Bağlantı Örneği
Connection Example



H:100 mm EK ELEMANI
H:100 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to ISO 1461)	BOX Ad/Pcs
A1-10-12-140	140	1.2	0.130	1.5	0.180	
A1-10-15-140	140	1.5	0.160	2.0	0.235	
A1-10-12-210	210	1.2	0.195	1.5	0.265	
A1-10-15-210	210	1.5	0.240	1.5	0.265	

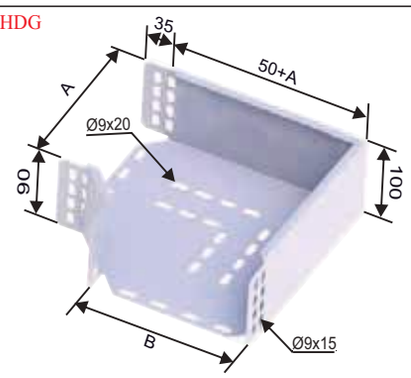
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H100 KABLO KANAL DÖNÜŞLERİ (PG/HDG)
H100 CABLE TRAY BENDS (PG/HDG)

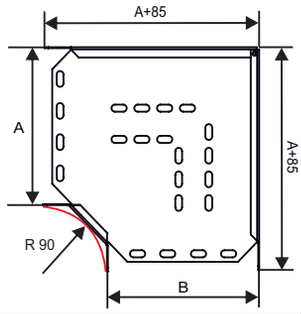
90° DÖNÜŞ H:100 mm (PG/HDG)
90° Bend H:100 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-8 PG/HDG	100	100	0.655	0.720	
112-8 PG/HDG	100	120	0.775	0.855	
115-8 PG/HDG	100	150	0.955	1.050	
116-8 PG/HDG	100	160	1.000	1.100	
120-8 PG/HDG	100	200	1.260	1.390	
125-8 PG/HDG	100	225	1.410	1.555	
130-8 PG/HDG	100	300	2.065	2.270	
140-8 PG/HDG	100	400	3.035	3.340	
145-8 PG/HDG	100	450	4.145	4.560	
150-8 PG/HDG	100	500	5.250	5.775	
160-8 PG/HDG	100	600	6.930	7.030	

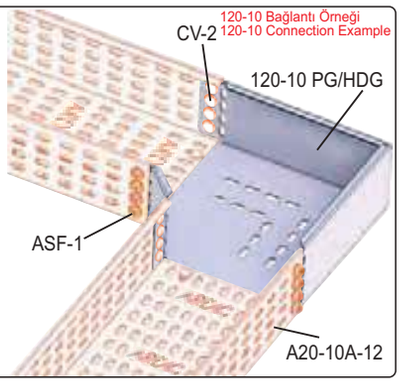
120-10 PG/HDG



Teknik Detaylar
Technical Details



120-10 Bağlantı Örneği
120-10 Connection Example



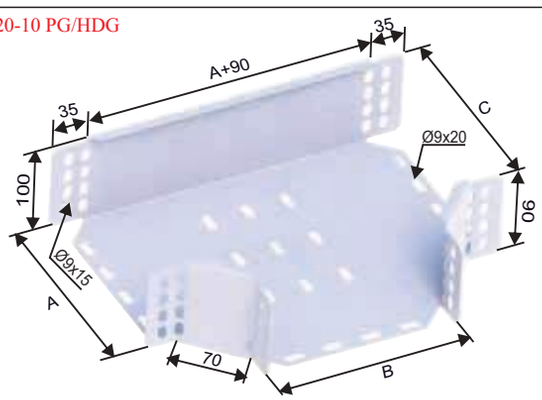
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

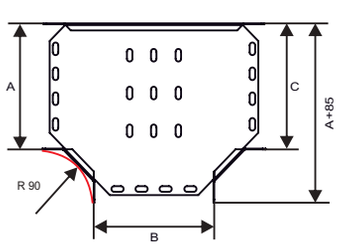
T DÖNÜŞ H:100 mm (PG/HDG)
Tee Bend H:100 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-10 PG/HDG	100	100	0.740	0.815	
212-10 PG/HDG	100	120	0.855	0.940	
215-10 PG/HDG	100	150	0.915	1.005	
216-10 PG/HDG	100	160	1.065	1.175	
220-10 PG/HDG	100	200	1.315	1.450	
222-10 PG/HDG	100	225	1.480	1.630	
225-10 PG/HDG	100	250	1.695	1.860	
230-10 PG/HDG	100	300	2.070	2.280	
240-10 PG/HDG	100	400	2.995	3.295	
245-10 PG/HDG	100	450	4.075	4.485	
250-10 PG/HDG	100	500	5.155	5.670	
260-10 PG/HDG	100	600	6.780	7.460	

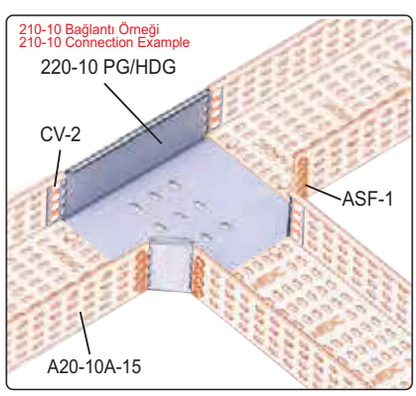
220-10 PG/HDG



Teknik Detaylar
Technical Details



210-10 Bağlantı Örneği
210-10 Connection Example



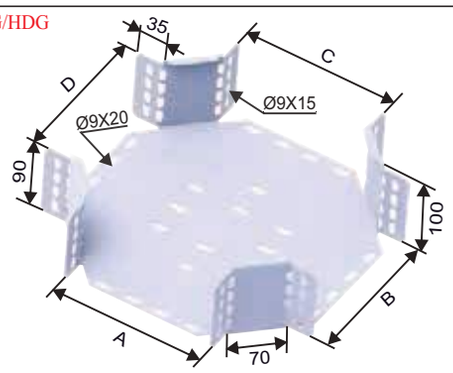
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

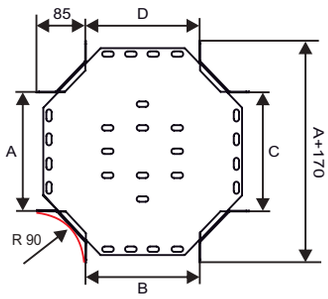
DÖRTLÜ BAĞLANTI ELEMANI H:100 mm (PG/HDG)
Four Way Crossing H:100 mm (PG/HDG)

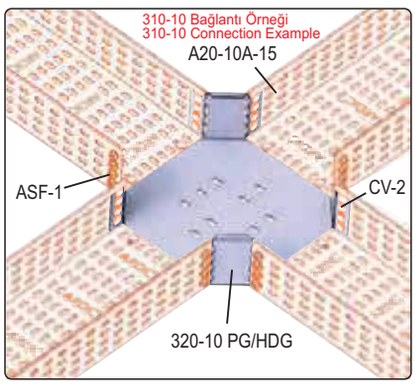
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-10 PG/HDG	100	100	0.800	0.880	
320-10 PG/HDG	100	120	0.900	0.990	
350-10 PG/HDG	100	150	1.000	1.100	
360-10 PG/HDG	100	160	1.100	1.210	
320-10 PG/HDG	100	200	1.340	1.475	
322-10 PG/HDG	100	225	1.565	1.725	
325-10 PG/HDG	100	250	1.695	1.865	
330-10 PG/HDG	100	300	2.050	2.255	
340-10 PG/HDG	100	400	2.965	3.265	
345-10 PG/HDG	100	450	3.425	3.765	
350-10 PG/HDG	100	500	5.055	5.560	
360-10 PG/HDG	100	600	6.645	7.310	

320-10 PG/HDG



Teknik Detaylar
Technical Details





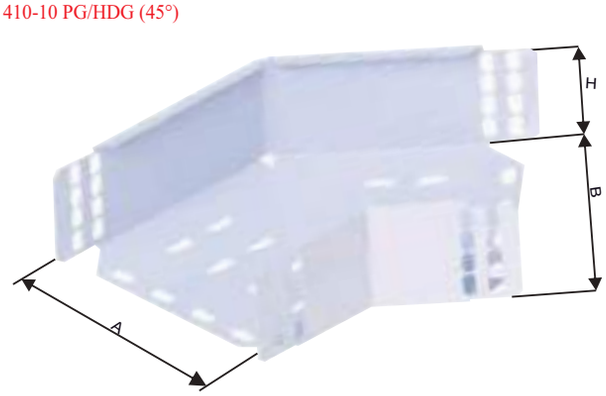
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

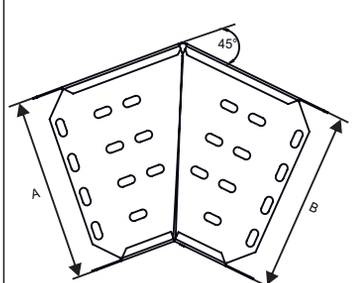
45° DÖNÜŞ H:100 mm (PG/HDG)
45° Bend H:100 mm (PG/HDG)

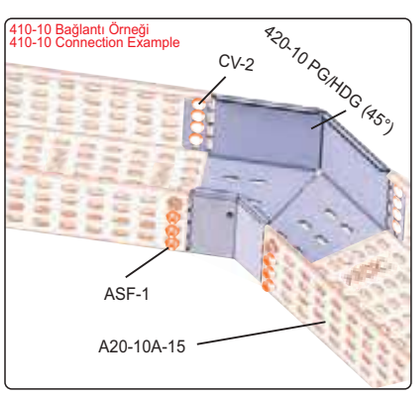
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-10 PG/HDG	100	100	0.830	0.915	
412-10 PG/HDG	100	120	0.950	1.080	
415-10 PG/HDG	100	150	1.000	1.100	
416-10 PG/HDG	100	160	1.060	1.170	
420-10 PG/HDG	100	200	1.195	1.315	
422-10 PG/HDG	100	225	1.420	1.565	
425-10 PG/HDG	100	250	1.455	1.600	
430-10 PG/HDG	100	300	1.715	1.890	
440-10 PG/HDG	100	400	2.270	2.500	
445-10 PG/HDG	100	450	2.945	3.240	
450-10 PG/HDG	100	500	3.620	3.985	
460-10 PG/HDG	100	600	4.470	4.920	

410-10 PG/HDG (45°)



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

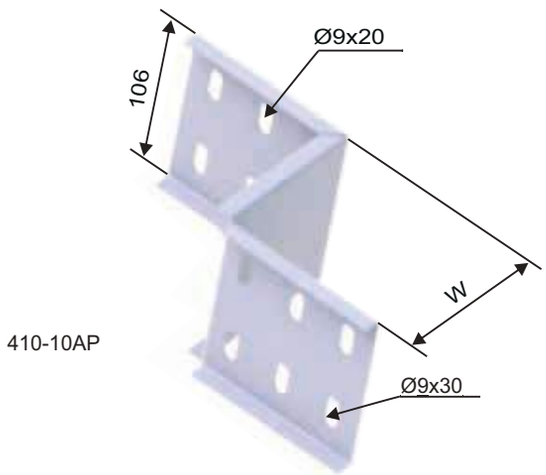
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 99
2- Please visit page 99 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

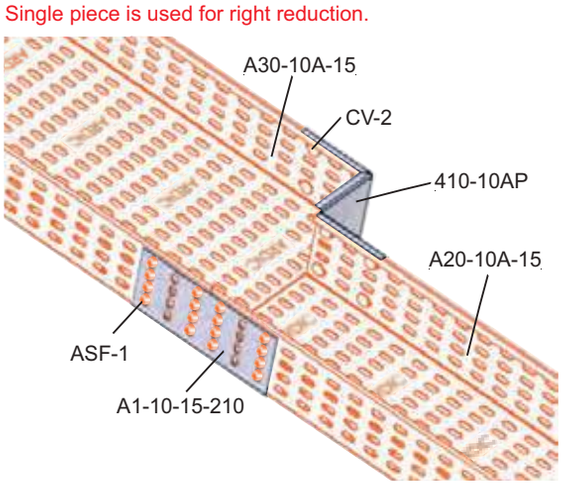
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

REDÜKSİYONLAR H:100 mm (PG/HDG)					
Reducing Angles H:100 mm (PG/HDG)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-10AP	100	50	0.345	0.380	
410-10AP	100	100	0.420	0.465	
415-10AP	100	150	0.490	0.540	
420-10AP	100	200	0.565	0.625	
430-10AP	100	300	0.710	0.785	

NOT: Bu ürün tek parça olarak satılmaktadır.
NOTE: This item is sold as single piece.

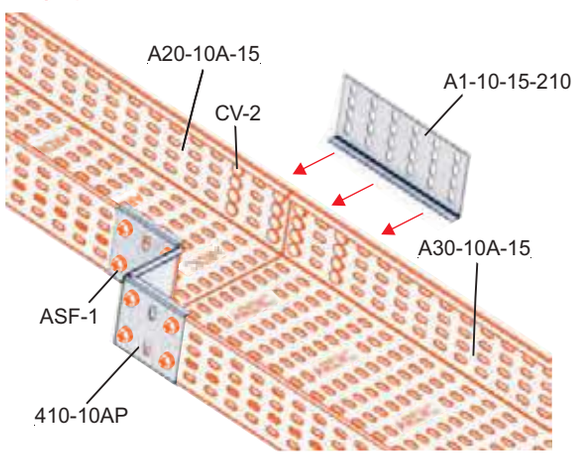


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



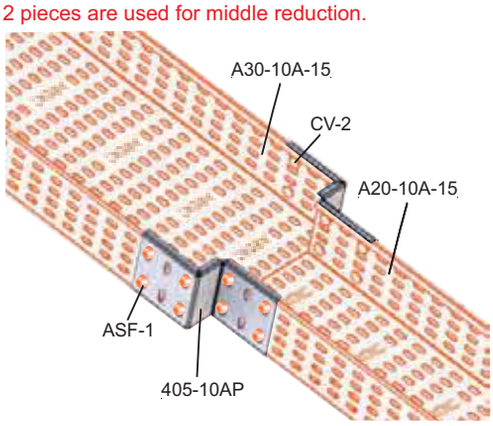
410-10AP Bağlantı Örneği
410-10AP Connection Example

Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

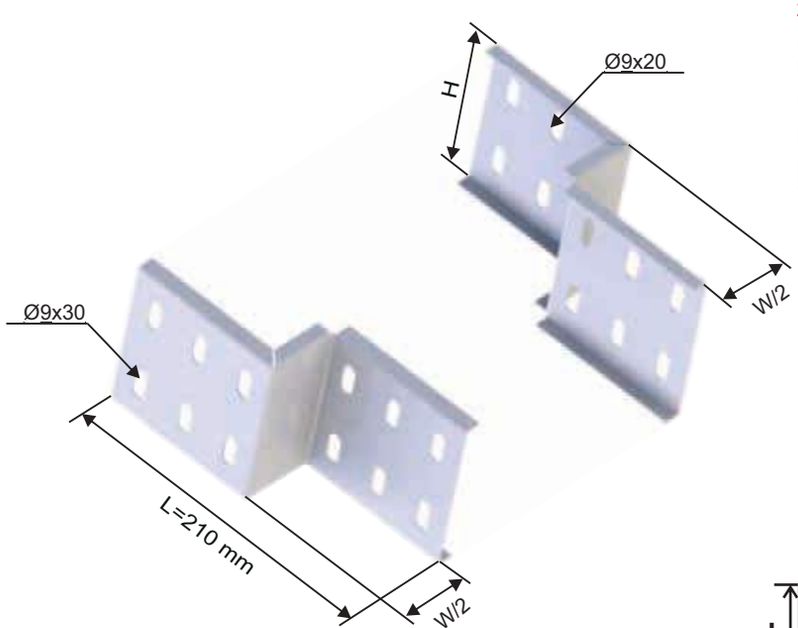


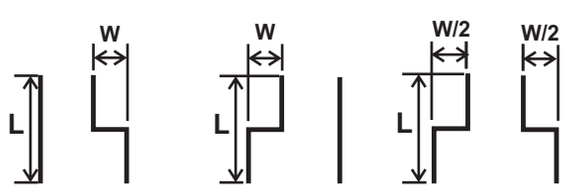
410-10AP Bağlantı Örneği
410-10AP Connection Example

Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-10AP Bağlantı Örneği
405-10AP Connection Example





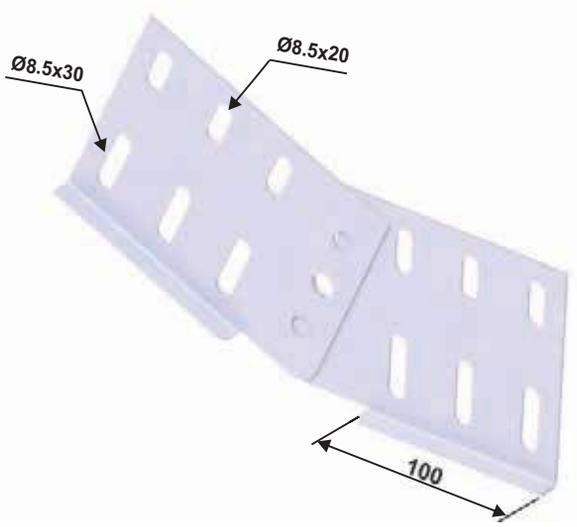
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

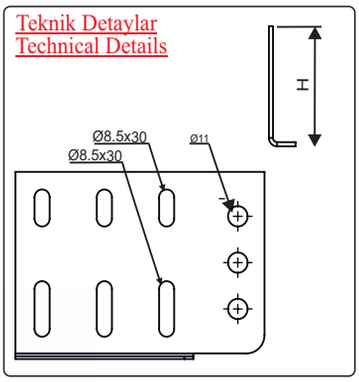
DİKEY SEVİYE DEĞİŞTİRME H:100
Vertical Angle Connector H:100

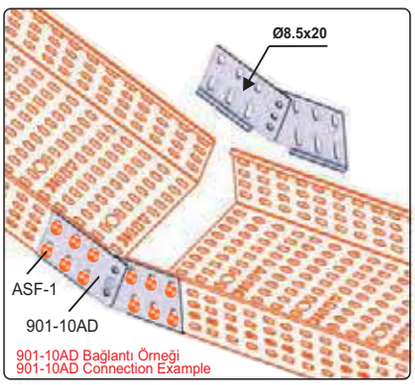
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm (pg)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-10AD	100	140	1.5	0.160	1.5	0.180	

901-10AD



Teknik Detaylar
Technical Details





901-10AD Bağlantı Örneği
901-10AD Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Bu ürünün bir adeti iki parçadan oluşmaktadır.
1-One set of this product consists of 2 pieces.

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

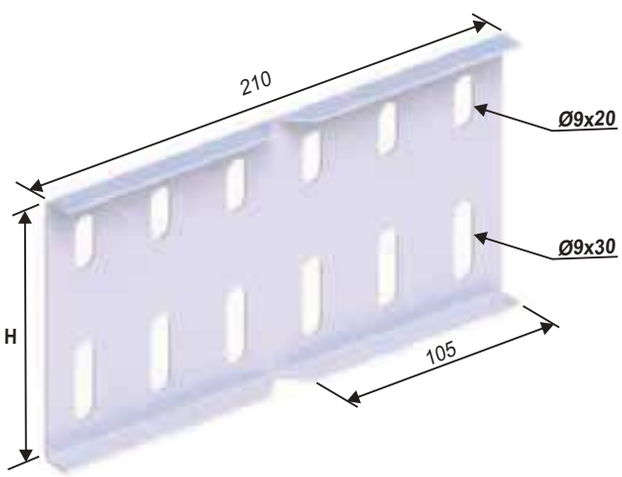
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

YATAY SEVİYE DEĞİŞTİRME H:100 mm (PG/HDG)
Horizontal Angle Connector H:100 mm (PG/HDG)

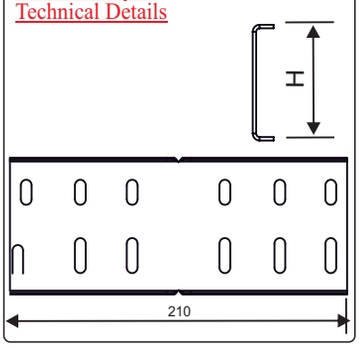
SİPARİŞ KODU ORDER CODE	H mm	L mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
901-10AY	100	210	0.260	0.290	

901-10AY

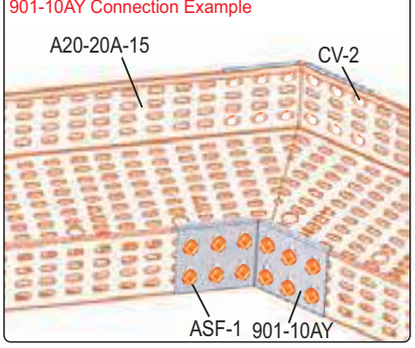


901-10AY

Teknik Detaylar
Technical Details



901-10AY Bağlantı Örneği
901-10AY Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Ürün tek parça olarak satilmaktadir.1 Takım Oluşturmak İçin 2 Adet Yatay Seviye Değiştirme Kullanılmalıdır.
1-This item is sold as single piece.To Make One Set 2 Pcs of Horizontal Angle Connector

2- Civata ve somunlar ayrı olarak satılmaktadır.
2- Bolt & nuts are sold separately .

3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.

4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

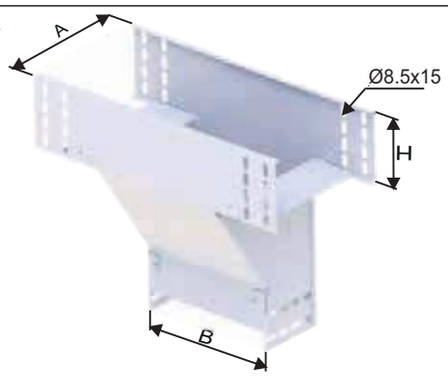
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

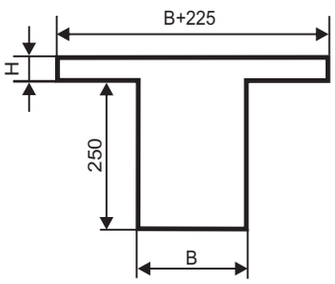
DİKEY T BAĞLANTI ELEMANI H:100 mm (PG/HDG)
Vertical Tees H:100 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT 10-10A	100	100	2.570	2.830	
ADT 12-10A	100	120	2.715	2.985	
ADT 15-10A	100	150	2.925	3.215	
ADT 16-10A	100	160	3.275	3.600	
ADT 20-10A	100	200	3.910	4.295	
ADT 22-10A	100	225	4.220	4.640	
ADT 25-10A	100	250	4.685	5.150	
ADT 30-10A	100	300	5.455	6.000	
ADT 40-10A	100	400	9.670	10.635	
ADT 45-10A	100	450	11.050	12.155	
ADT 50-10A	100	500	12.430	13.670	
ADT 60-10A	100	600	15.670	17.135	

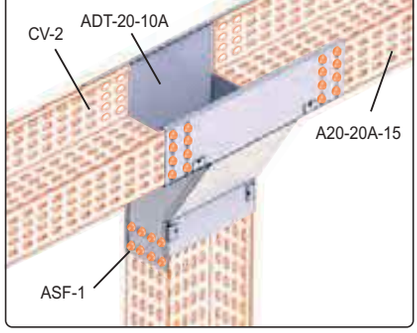
ADT 20-10A



Teknik Detaylar
Technical Details



ADT-20-10A Bağlantı Örneği
ADT-20-10A Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

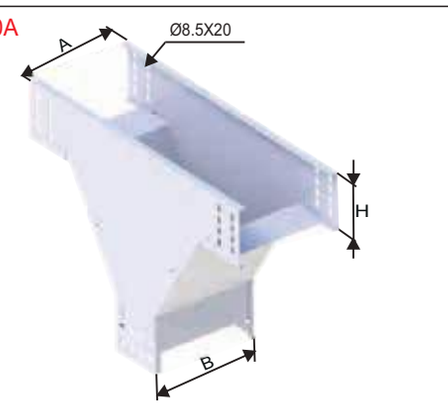
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

100

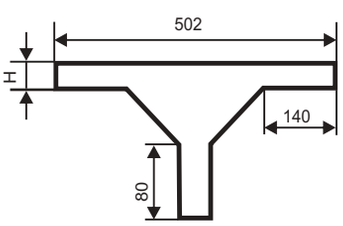
ORTADAN T BAĞLANTI ELEMANI H:100 mm (PG/HDG)
From Middle Tees H:100 mm (PG/HDG)

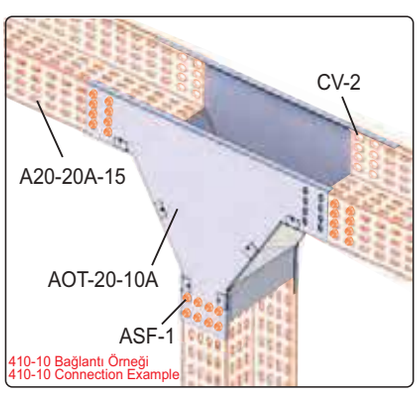
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT 10-10A	100	100	3.150	3.465	
AOT 12-10A	100	120	3.320	3.655	
AOT 15-10A	100	150	3.575	3.935	
AOT 16-10A	100	160	3.660	4.030	
AOT 20-10A	100	200	4.000	4.400	
AOT 22-10A	100	225	4.175	4.585	
AOT 25-10A	100	250	4.425	4.865	
AOT 30-10A	100	300	4.845	5.330	
AOT 40-10A	100	400	7.590	8.345	
AOT 45-10A	100	450	8.155	8.970	
AOT 50-10A	100	500	8.715	9.585	
AOT 60-10A	100	600	9.840	10.825	

AOT 20-10A



Teknik Detaylar
Technical Details





410-10 Bağlantı Örneği
410-10 Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

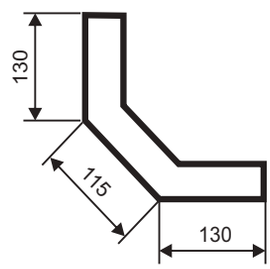
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
3- It is produced with same thickness of the cable trays that would be combined.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

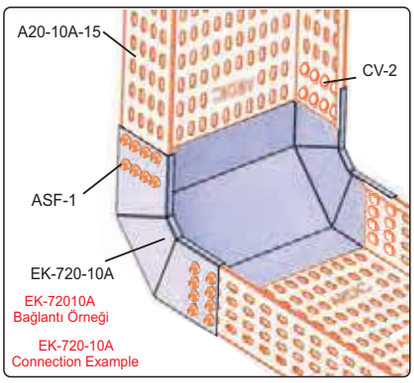
H100 EKONOMİK İÇ DIS BÜKEY DÖNÜŞLER
H100 ECONOMIC INSIDE OUTSIDE VERTICAL BENDS

İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:100 mm
Inside Vertical Bends 90° (Fixed) H:100 mm (PG/HDG)

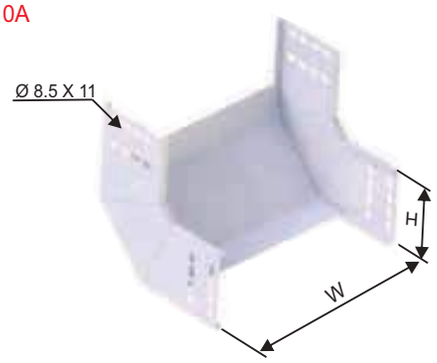
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-710-10A	100	100	0.870	0.960	
EK-712-10A	100	120	0.920	1.015	
EK-715-10A	100	150	0.950	1.045	
EK-716-10A	100	160	1.010	1.115	
EK-720-10A	100	200	1.105	1.215	
EK-722-10A	100	225	1.165	1.280	
EK-722-10A	100	250	1.225	1.345	
EK-730-10A	100	300	1.340	1.475	
EK-740-10A	100	400	1.575	1.735	
EK-745-10A	100	450	1.775	1.950	
EK-750-10A	100	500	1.805	1.985	
EK-760-10A	100	600	2.040	2.245	

Teknik Detaylar
Technical Details





EK-720-10A



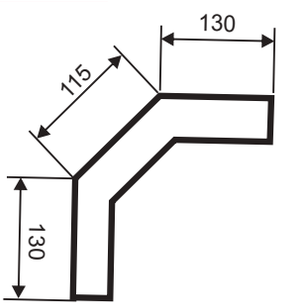
AÇIKLAMALAR / DESCRIPTIONS:

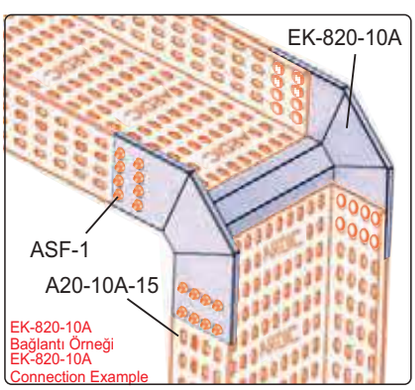
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DİŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:100 mm
Outside Vertical Bends 90° (Fixed) H:100 mm (PG/HDG)

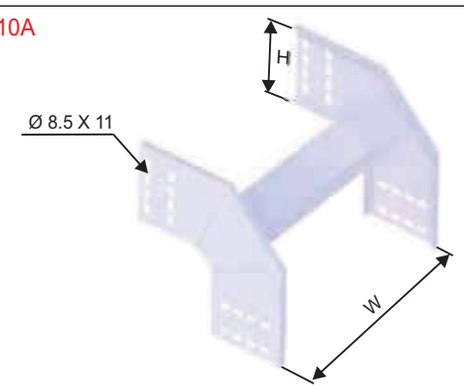
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
EK-810-10A	100	100	0.715	0.790	
EK-812-10A	100	120	0.730	0.805	
EK-815-10A	100	150	0.720	0.800	
EK-816-10A	100	160	0.760	0.840	
EK-820-10A	100	200	0.790	0.870	
EK-822-10A	100	225	0.805	0.885	
EK-825-10A	100	250	0.835	0.920	
EK-830-10A	100	300	0.865	0.955	
EK-840-10A	100	400	0.940	1.035	
EK-845-10A	100	450	0.980	1.075	
EK-850-10A	100	500	1.015	1.120	
EK-860-10A	100	600	1.090	1.200	

Teknik Detaylar
Technical Details





EK-820-10A



AÇIKLAMALAR / DESCRIPTIONS:

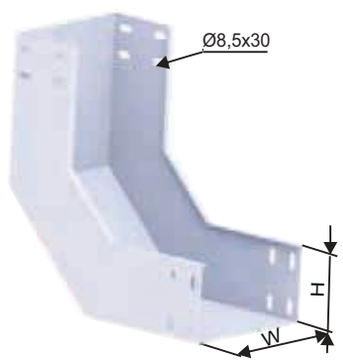
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H100 İÇ DIŞ BÜKEY DÖNÜŞLER
H100 INSIDE OUTSIDE VERTICAL BENDS

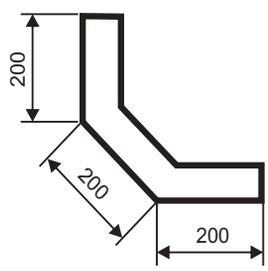
İÇ BÜKEY 90° DÖNÜŞLER (SABİT) H:100 mm
Inside Vertical Bends 90° (Fixed) H:100 mm (PG/HDG)

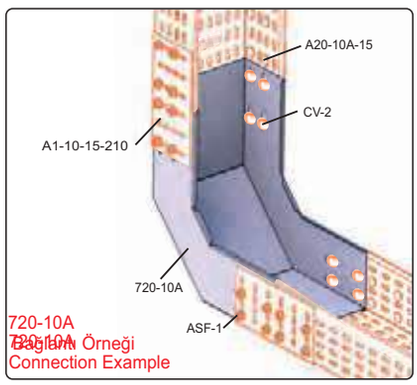
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
710-10A	100	100	2.050	2.255	
712-10A	100	120	2.260	2.710	
715-10A	100	150	2.375	2.615	
716-10A	100	160	2.455	2.700	
720-10A	100	200	2.745	3.020	
722-10A	100	225	2.920	3.210	
725-10A	100	250	3.090	3.395	
730-10A	100	300	3.435	3.775	
740-10A	100	400	5.500	6.050	
745-10A	100	450	6.190	6.810	
750-10A	100	500	6.420	7.065	
760-10A	100	600	7.340	8.075	

720-10A



Teknik Detaylar
Technical Details





720-10A Bağlantı Örneği
Connection Example

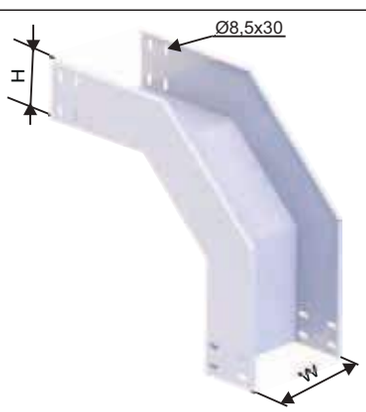
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

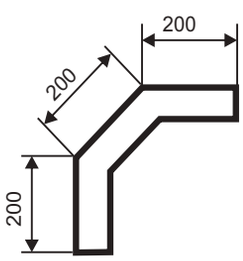
DİŞ BÜKEY 90° DÖNÜŞLER (SABİT) H:100 mm
Outside Vertical Bends 90° (Fixed) H:100 mm (PG/HDG)

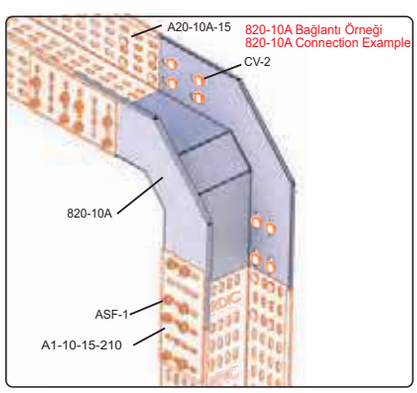
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
810-10A	100	100	1.865	2.050	
812-10A	100	120	2.240	2.465	
815-10A	100	150	2.300	2.530	
816-10A	100	160	2.320	2.555	
820-10A	100	200	2.365	2.600	
822-10A	100	225	2.470	2.720	
825-10A	100	250	2.620	2.890	
830-10A	100	300	2.870	3.155	
840-10A	100	400	4.495	4.945	
845-10A	100	450	4.835	5.315	
850-10A	100	500	5.170	5.685	
860-10A	100	600	5.840	6.425	

820-10A



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

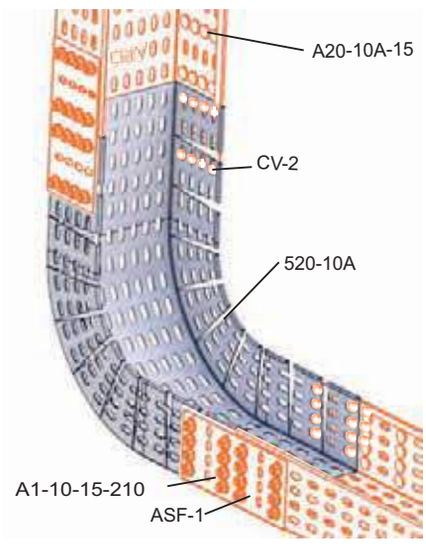
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.
5- Bu ürün 4 adet ek elemanı ile uygulanır.
5- This product requires 4 couplers for installation

H100 AĞIR HİZMET TİP İÇ DIS BÜKEY DÖNÜŞLER
H100 HEAVY DUTY TYPE INSIDE OUTSIDE VERTICAL BENDS

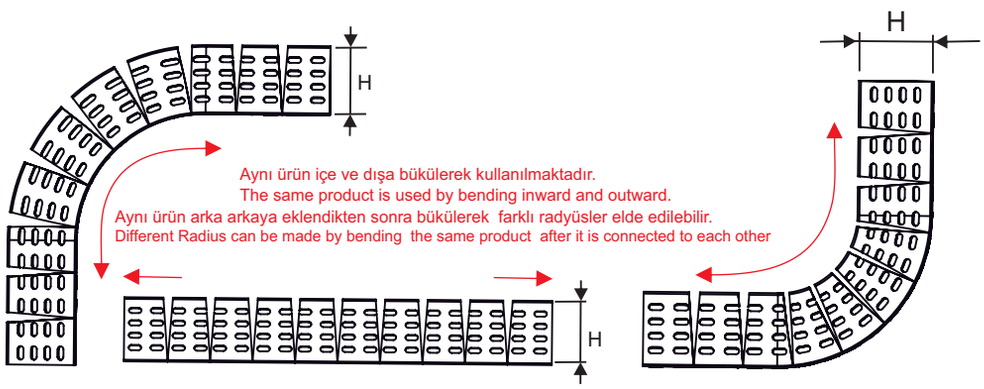
90° İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞLER(HAREKETLİ) H:100 mm					
90° Adjustable inside & Outside vertical bends H:100 mm (Adjustable)					
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
510-10A	100	100	1.825	2.000	
512-10A	100	120	2.190	2.410	
515-10A	100	150	2.200	4.420	
516-10A	100	160	2.305	2.540	
520-10A	100	200	2.485	2.730	
522-10A	100	225	2.650	2.915	
525-10A	100	250	2.815	3.095	
530-10A	100	300	3.145	3.460	
540-10A	100	400	5.350	5.885	
545-10A	100	450	6.020	6.620	
550-10A	100	500	6.280	6.905	
560-10A	100	600	7.210	7.930	

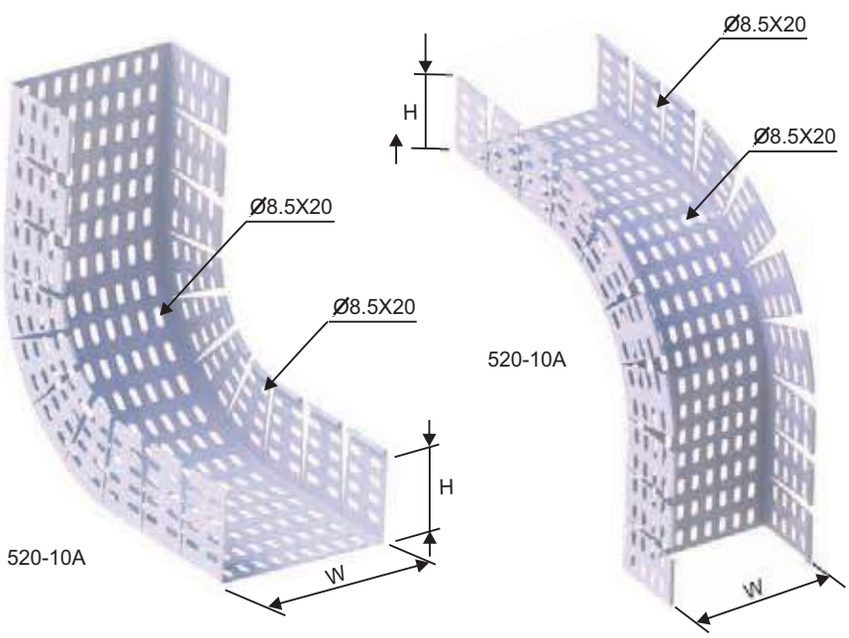
NOT: Bu ürün 4 adet ek elemanı ile uygulanır.
NOTE: This product required 4 couplers for installation

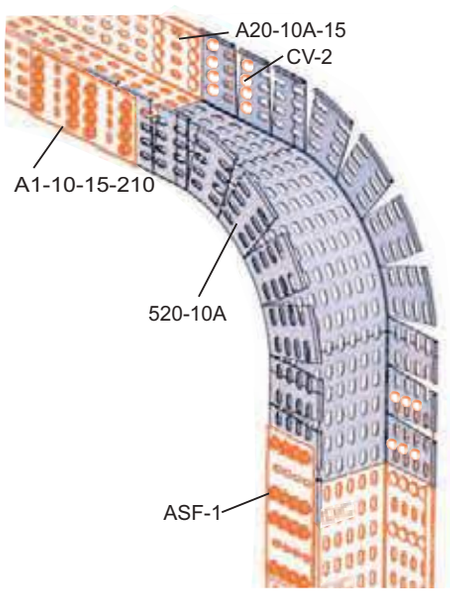
NOT: Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
NOTE: It is produced with same thickness of the cable trays that would be combined.



520-10A Bağlantı Örneği
520-10A Connection Example





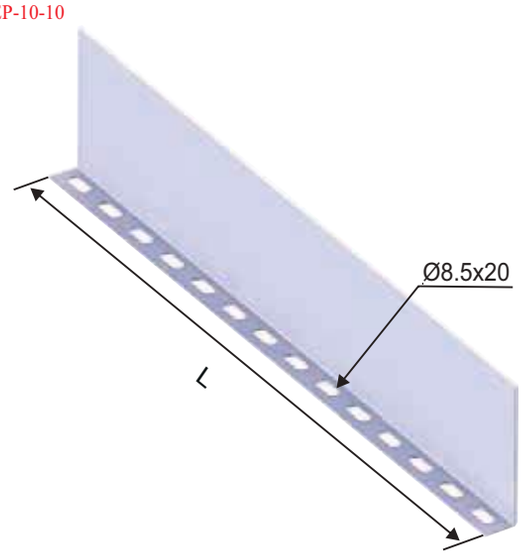


520-10A Bağlantı Örneği
520-10A Connection Example

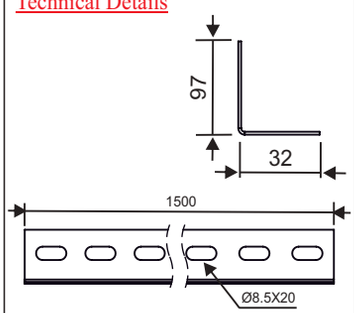
SEPARATÖR H:100 mm (PG/HDG)
Separator H:100 mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-8-10	1.0	1500	0.985	1.085	
ASEP-8-12	1.2	1500	1.085	1.195	
ASEP-8-15	1.5	1500	1.480	1.625	

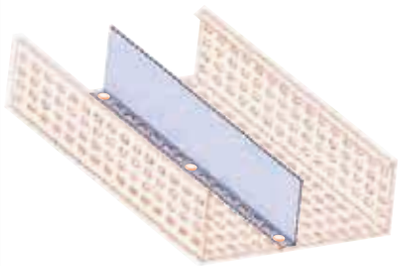
ASEP-10-10



Teknik Detaylar
Technical Details



ASEP-10-12 Bağlantı Örneği
ASEP-10-12 Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Civata ve somunlar ayrı olarak satılmaktadır.
1- Bolt & nuts are sold separately .

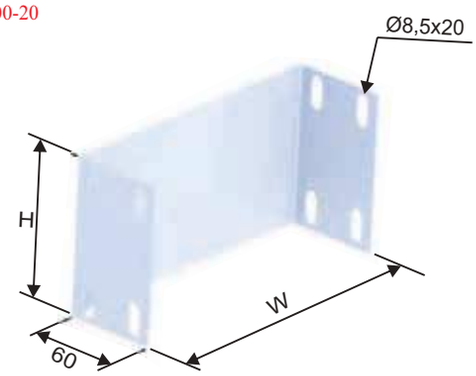
2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

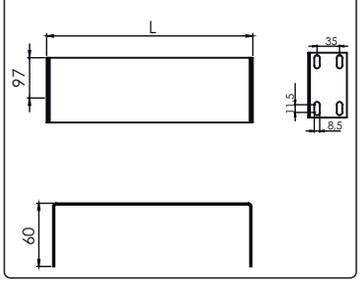
KABLO KANALI VE MERDİVEN SONLANDIRMA ELEMANLARI H:100 mm
Cable Tray and Ladder End Caps (H:100) (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-100-10	97	100	0.170	0.190	
AKS-100-12	97	120	0.175	0.195	
AKS-100-15	97	150	0.180	0.200	
AKS-100-16	97	160	0.195	0.215	
AKS-100-20	97	200	0.280	0.380	
AKS-100-22	97	225	0.315	0.350	
AKS-100-25	97	250	0.325	0.360	
AKS-100-30	97	300	0.370	0.510	
AKS-100-40	97	400	0.460	0.635	
AKS-100-45	97	450	0.520	5.575	
AKS-100-50	97	500	0.555	0.760	
AKS-100-60	77	600	0.645	0.885	

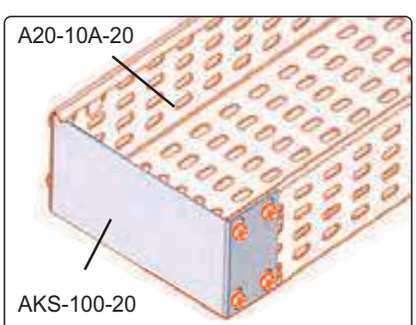
AKS-100-20



Teknik Detaylar
Technical Details



A20-10A-20



901-10AY Bağlantı Örneği
901-10AY Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

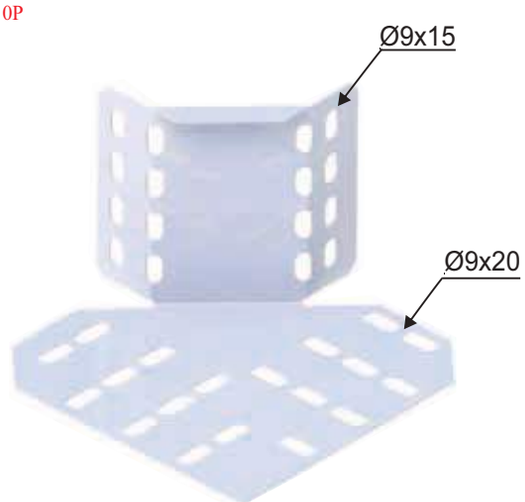
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

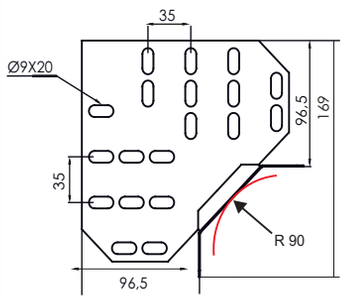
PARÇALI 90° DÖNÜŞ H:100mm (PG/HDG)
90° Coupler Branching H:100mm (PG/HDG)

SİPARİŞ KODU ORDER CODE	T mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-10P	1.0	80	0.255	0.280	

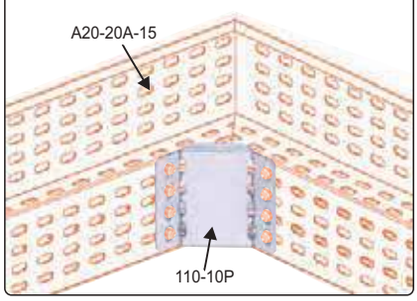
110-10P



Teknik Detaylar
Technical Details



110-10P Bağlantı Örneği
110-10P Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

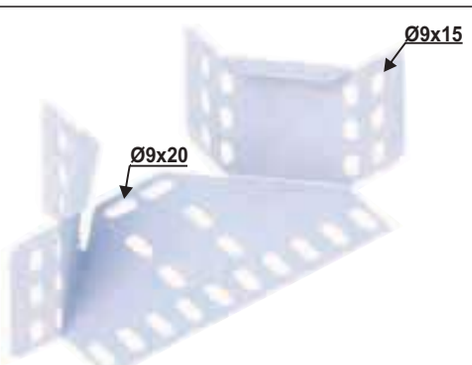
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately .

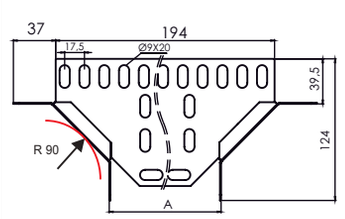
PARÇALI T DÖNÜŞ H:100 mm (PG/HDG)
Tee Coupler Branching H:100 mm (PG/HDG)

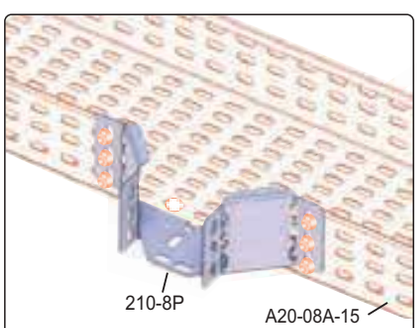
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-10P	100	100	0.315	0.335	
212-10P	100	120	0.335	0.370	
215-10P	100	150	0.350	0.385	
216-10P	100	160	0.360	0.395	
220-10P	100	200	0.375	0.415	
222-10P	100	225	0.395	0.440	
225-10P	100	250	0.420	0.465	
230-10P	100	300	0.440	0.485	
240-10P	100	400	0.510	0.565	
245-10P	100	450	0.540	0.595	
250-10P	100	500	0.580	0.640	
260-10P	100	600	0.645	0.710	

210-10P



Teknik Detaylar
Technical Details





210-10P Bağlantı Örneği
210-10P Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

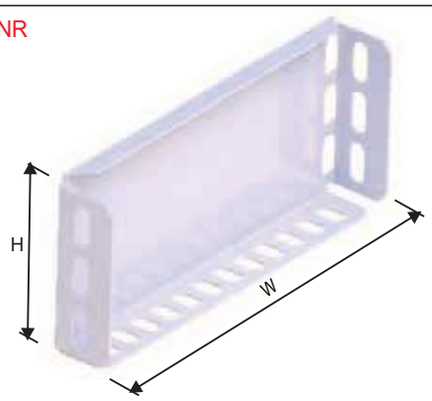
3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Civata ve somunlar ayrı olarak satılmaktadır.
4- Bolt & nuts are sold separately.

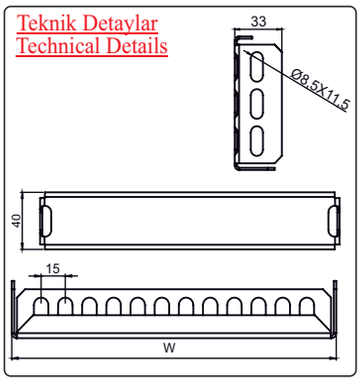
H:100 DÖNÜŞ REDÜKSİYONLARI (PG/HDG)
H:100 Reducing Angles Fixing Bends (PG/HDG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A05-10ANR	100	50	1.5	0.130	0.145	
A10-10ANR	100	100	1.5	0.215	0.240	
A15-10ANR	100	150	1.5	0.285	0.315	
A20-10ANR	100	200	1.5	0.360	0.395	
A25-10ANR	100	250	1.5	0.435	0.480	
A30-10ANR	100	300	1.5	0.510	0.565	
A35-10ANR	100	350	1.5	0.580	0.640	
A40-10ANR	100	400	1.5	0.650	0.715	
A45-10ANR	100	450	1.5	0.725	0.800	
A50-10ANR	100	500	1.5	0.800	0.880	

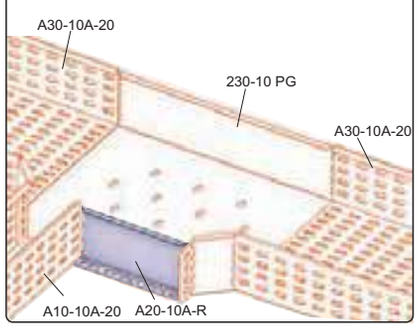
A20-10ANR



Teknik Detaylar
Technical Details



A20-10ANR Bağlantı Örneği
A20-10ANR Connection Example

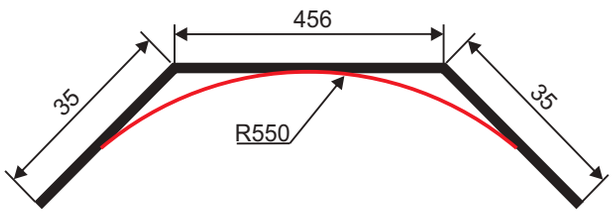


AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.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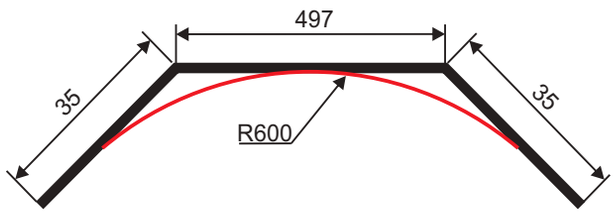
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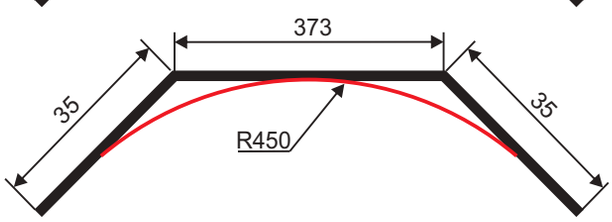
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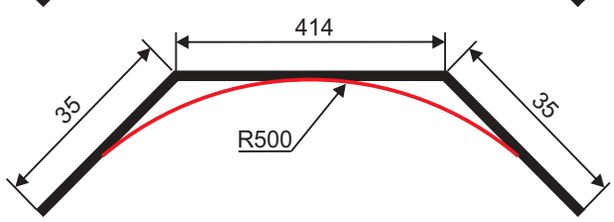
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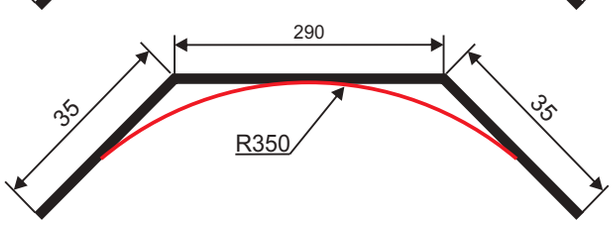
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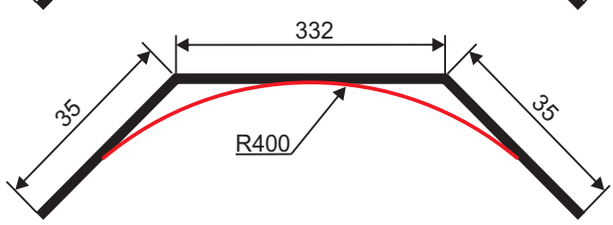
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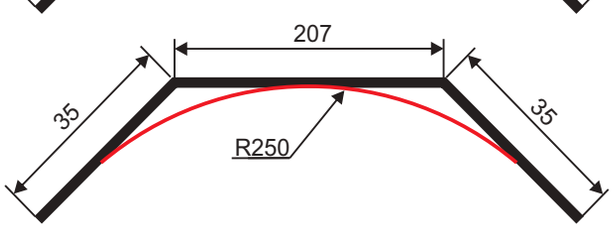
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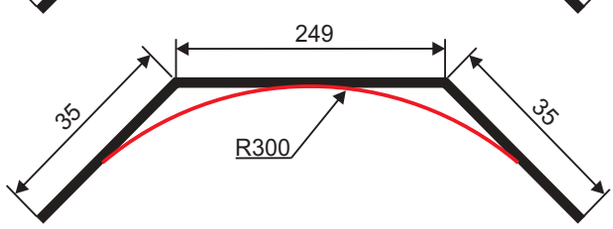
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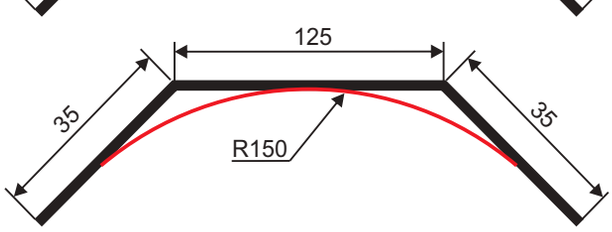
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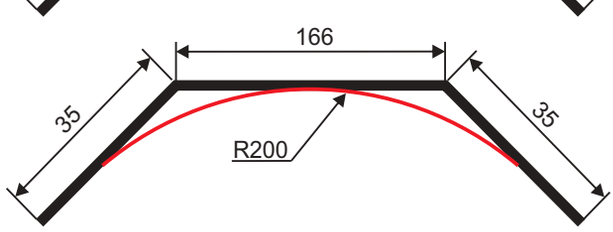
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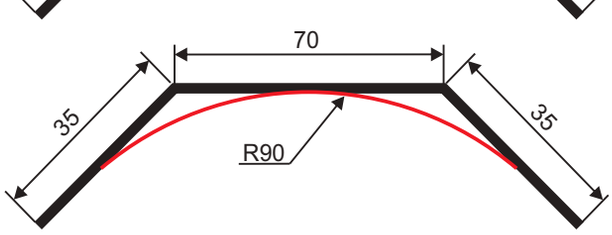
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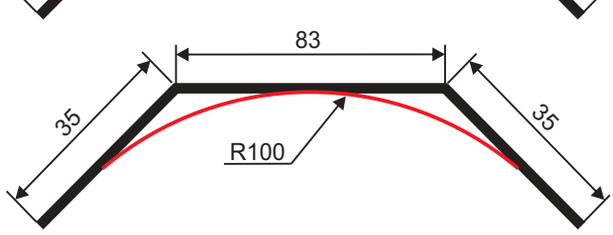
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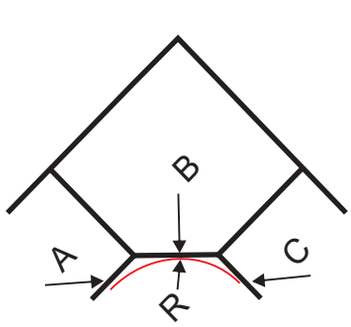
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C
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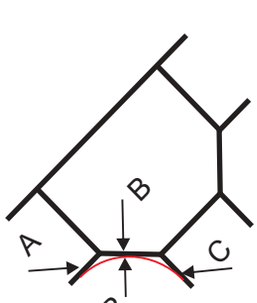
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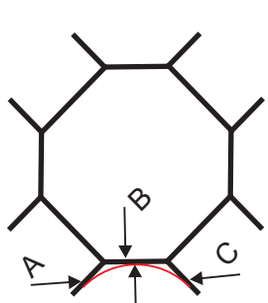
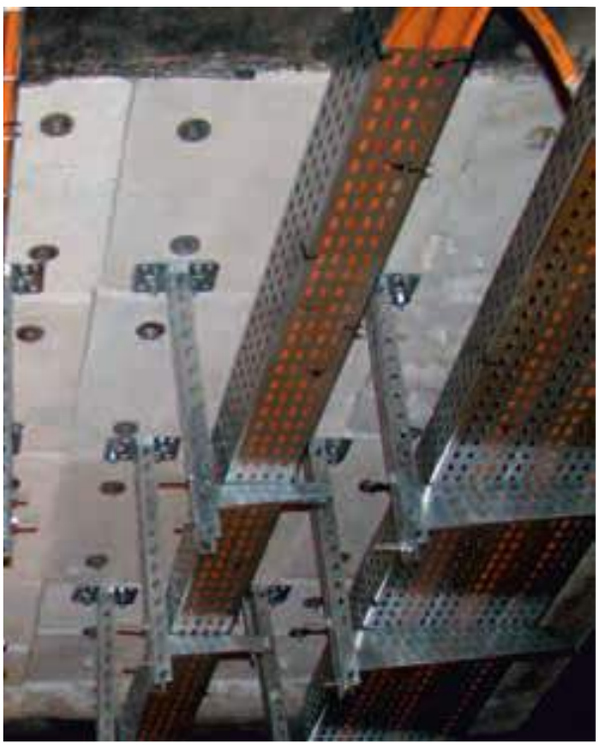

B
A
C
R

KABLO KANALI YANGIN TESTİ
Cable Trays Fire Test

Test Sıcaklığı : 1000 ° C
Test Temperature : 1000 ° C

Test Süresi : 90 dakika
Test Time : 90 minutes

Test Öncesi
Before Test



Test Sonrası
After Test

KABLO KANALI YANGIN TESTİ
Cable Trays Fire Test

Test Sıcaklığı : 1000 ° C
Test Temperature : 1000 ° C

Test Süresi : 90 dakika
Test Time : 90 minutes

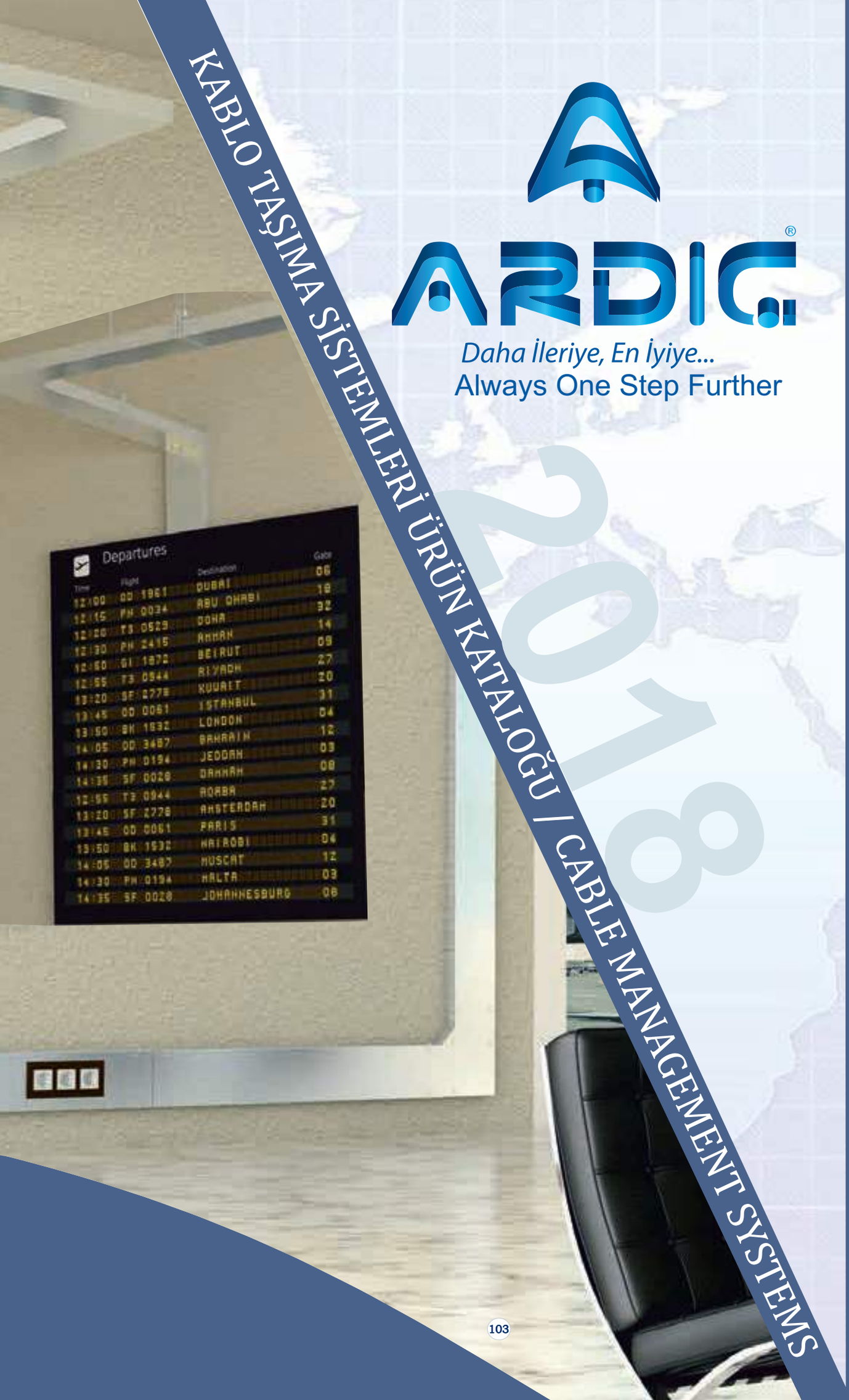
Test Öncesi
Before Test

Test Sonrası
After Test

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

Departures
Time Flight Destination Gate
12:00 OD 1961 DUBAI 06
12:15 PN 0034 ABU DHABI 18
12:20 T3 0529 DOHA 32
12:30 PN 2415 AMMAN 14
12:50 GI 1872 BEIRUT 09
12:55 T3 0944 RIYADH 27
13:20 SF 2778 KUWAIT 20
13:45 OD 0061 ISTANBUL 31
13:50 BK 1532 LONDON 04
14:05 OD 3487 BAHRAIN 12
14:30 PN 0194 JEDDAH 03
14:35 SF 0028 DAMMAM 08
12:55 T3 0944 AQABA 27
13:20 SF 2778 AMSTERDAM 20
13:45 OD 0061 PARIS 31
13:50 BK 1532 NAIROBI 04
14:05 OD 3487 MUSCAT 12
14:30 PN 0194 MALTA 03
14:35 SF 0028 JOHANNESBURG 08



ARDIC®

Daha İleriye, En İyiye...

Always One Step Further

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

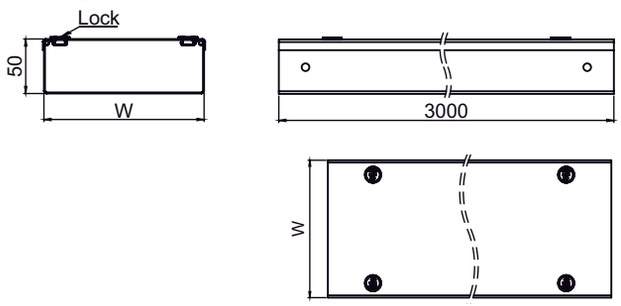
2018

TRUNKING KABLO KANALLARI / TRUNKING CABLE TRAYS

H50 Trunking Kablo Kanalları
H50 Trunking Cable Trays

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AT5050	50	50	1.0	1.845	
AT5075	50	75	1.0	2.255	
AT50100	50	100	1.0	2.650	
AT50150	50	150	1.0	3.435	
AT50200	50	200	1.0	4.220	

Teknik Detaylar
Techmical Details



Kataloğ kalınlığı 1 mm'dir.
Catalogue Prices are for 1mm tickness.

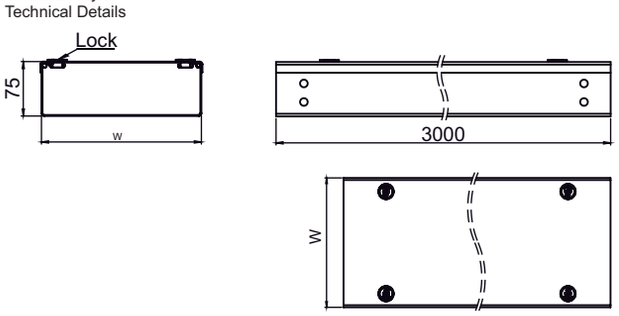
Farklı genişlik ve kalınlıklarda üretim yapılabilir.
Different sizes and ticknesses can be produced.

Lütfen fiyat isteyiniz.
Please ask for price.

H75 Trunking Kablo Kanalları
H75 Trunking Cable Trays

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AT7575	75	75	1.0	2.650	
AT75100	75	100	1.0	3.040	
AT75150	75	150	1.0	3.830	
AT75200	75	200	1.0	4.620	

Teknik Detaylar
Technical Details



Kataloğ kalınlığı 1 mm'dir.
Catalogue Prices are for 1mm tickness.

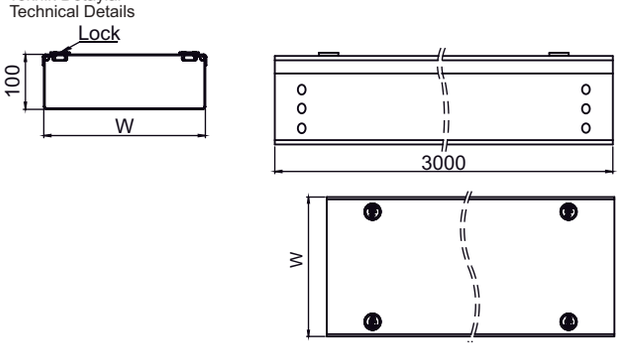
Farklı genişlik ve kalınlıklarda üretim yapılabilir.
Different sizes and ticknesses can be produced.

Lütfen fiyat isteyiniz.
Please ask for price.

H100 Trunking Kablo Kanalları
H100 Trunking Cable Trays

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AT100100	100	100	1.0	3.435	
AT100150	100	150	1.0	4.220	
AT100200	100	200	1.0	5.005	

Teknik Detaylar
Technical Details



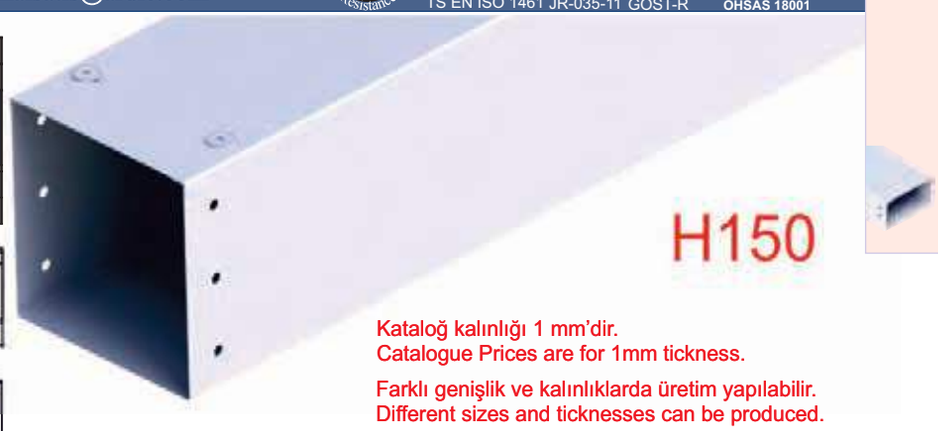
Kataloğ kalınlığı 1 mm'dir.
Catalogue Prices are for 1mm tickness.

Farklı genişlik ve kalınlıklarda üretim yapılabilir.
Different sizes and ticknesses can be produced.

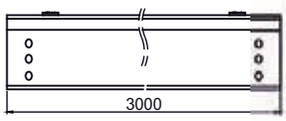
Lütfen fiyat isteyiniz.
Please ask for price.

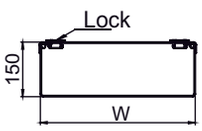
H150 Trunking Kablo Kanalları
H150 Trunking Cable Trays

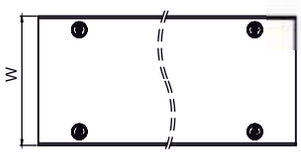
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AT150150	150	150	1.0	5.000	
AT150200	150	200	1.0	5.700	



Technical Detaylar
Technical Details







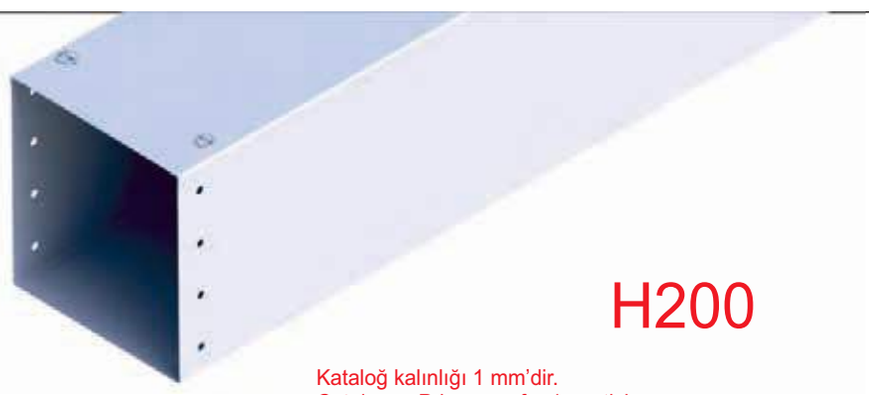
Kataloğ kalınlığı 1 mm'dir.
Catalogue Prices are for 1mm tickness.

Farklı genişlik ve kalınlıklarda üretim yapılabilir.
Different sizes and ticknesses can be produced.

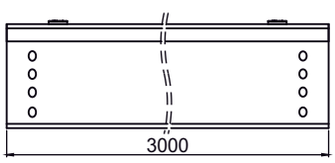
Lütfen fiyat isteyiniz.
Please ask for price.

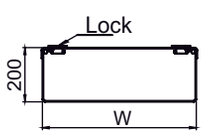
H200 Trunking Kablo Kanalları
H200 Trunking Cable Trays

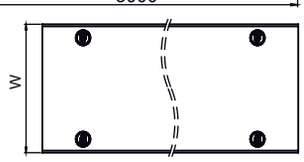
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
AT200200	200	200	1.0	6.575	



Teknik Detaylar
Technical Details







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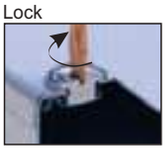


Unlock

Kataloğ kalınlığı 1 mm'dir.
Catalogue Prices are for 1mm tickness.

Farklı genişlik ve kalınlıklarda üretim yapılabilir.
Different sizes and ticknesses can be produced.

Lütfen fiyat isteyiniz.
Please ask for price.

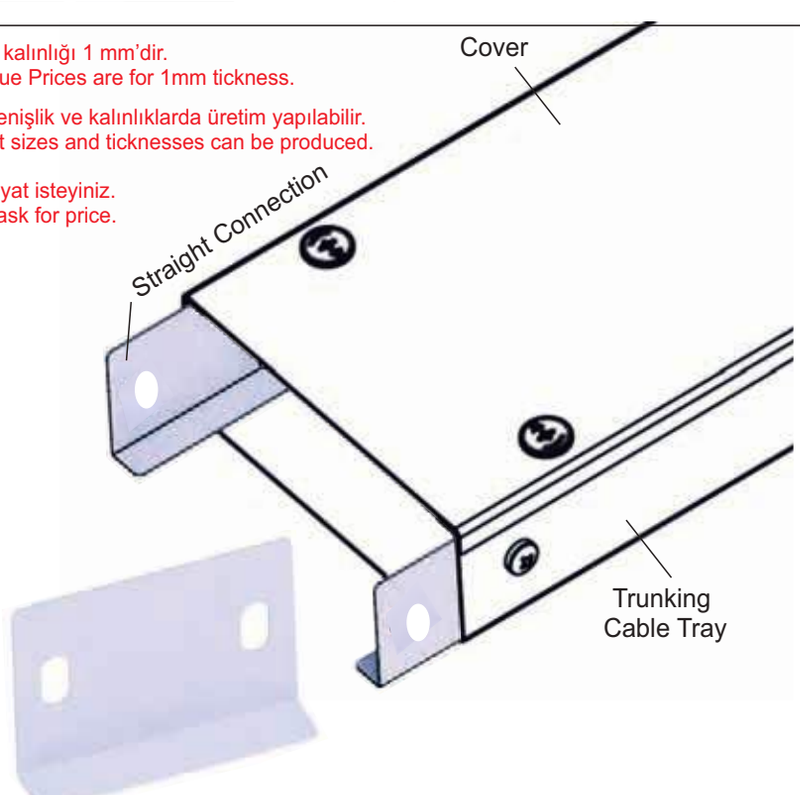
Trunking Kablo Kanalı Ek Elemanı
Trunking Cable Trays Straight Connector

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATC50	45	70	1.0	0.035	
ATC75	70	70	1.0	0.050	
ATC100	95	70	1.0	0.065	
ATC150	145	70	1.0	0.080	
ATC200	195	70	1.0	0.095	

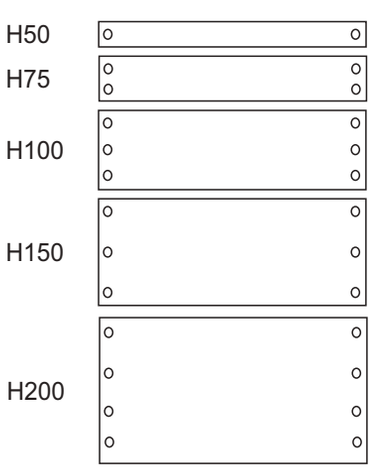
Kataloğ kalınlığı 1 mm'dir.
Catalogue Prices are for 1mm tickness.

Farklı genişlik ve kalınlıklarda üretim yapılabilir.
Different sizes and ticknesses can be produced.

Lütfen fiyat isteyiniz.
Please ask for price.



Technical Detaylar
Technical Details



H50 90° Dönüş ve Kapak
H50 90° Horizontal Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATY90-5050	50	50	1.0	0.340	
ATY90-5075	50	75	1.0	0.460	
ATY90-50100	50	100	1.0	0.595	
ATY90-50150	50	15	1.0	0.920	
ATY90-50200	50	200	1.0	1.245	

H75 90° Dönüş ve Kapak
H75 90° Horizontal Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATY90-7575	75	75	1.0	0.550	
ATY90-75100	75	100	1.0	0.695	
ATY90-75150	75	150	1.0	1.050	
ATY90-75200	75	200	1.0	1.405	

H100 90° Dönüş ve Kapak
H100 90° Horizontal Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATY90-100100	100	100	1.0	0.800	
ATY90-100150	100	150	1.0	1.165	
ATY90-100200	100	200	1.0	1.530	

H150 90° Dönüş ve Kapak
H150 90° Horizontal Bends & Covers

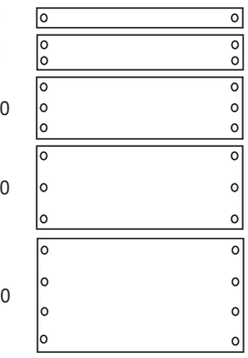
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATY90-150150	150	150	1.0	1.405	
ATY90-150200	150	200	1.0	1.760	

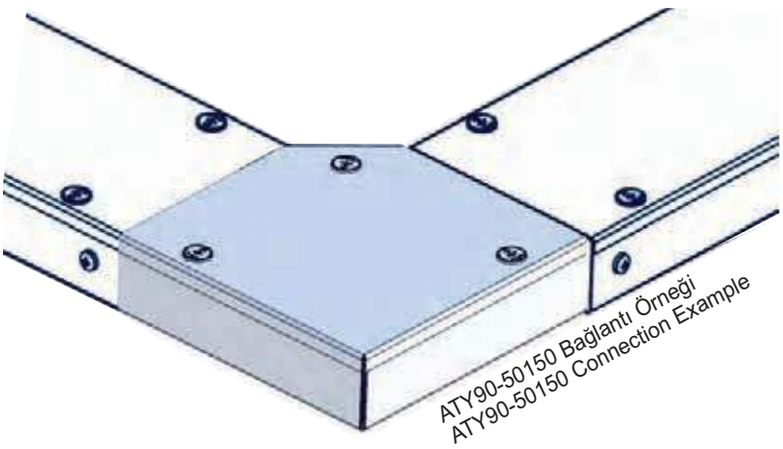
Trunking Kablo Kanalı Ek Elemanı
Trunking Cable Trays Straight Connector

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATY90-200200	200	200	1.0	2.000	

ATY90-5050

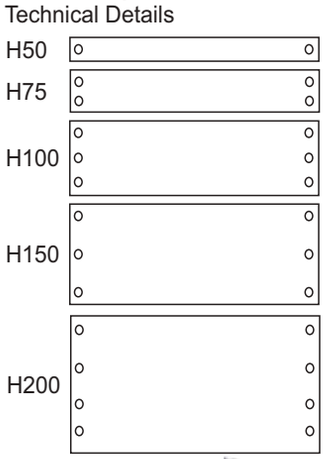
Teknik Detaylar
Technical Details





ATY90-50150 Bağlantı Örneği
ATY90-50150 Connection Example

Teknik Detaylar
Technical Details



ATYT-5050

H50 Tee Dönüş & Kapak
H50 Horizontal Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYT-5050	50	50	1.0	0.440	
ATYT-5075	50	75	1.0	0.565	
ATYT-50100	50	100	1.0	0.705	
ATYT-50150	50	15	1.0	1.050	
ATYT-50200	50	200	1.0	1.350	

H75 Tee Dönüş & Kapak
H75 Horizontal Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYT-7575	75	75	1.0	0.675	
ATYT-75100	75	100	1.0	0.820	
ATYT-75150	75	150	1.0	1.170	
ATYT-75200	75	200	1.0	1.520	

H100 Tee Dönüş & Kapak
Covers

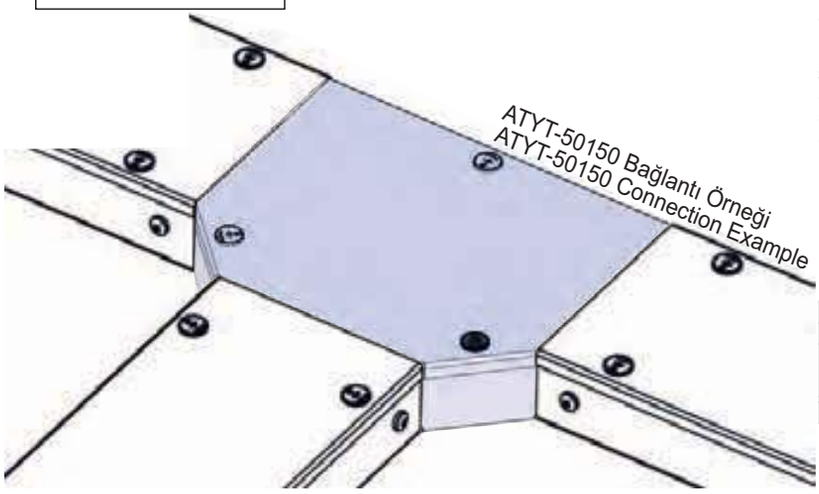
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYT-100100	100	100	1.0	0.930	
ATYT-100150	100	150	1.0	1.295	
ATYT-100100	100	200	1.0	1.660	

H150 Tee Dönüş & Kapak
H150 Horizontal Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYT-150150	150	150	1.0	1.530	
ATYT-150200	150	200	1.0	1.880	

H200 Tee Dönüş & Kapak
H200 Horizontal Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYT-200200	200	200	1.0	2.100	



ATYT-50150 Bağlantı Örneği
ATYT-50150 Connection Example

H50 Dörtlü Dönüş ve Kapak
H50 Horizontal Four Way Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYFW-5050	50	50	1.0	0.550	
ATYFW-5075	50	75	1.0	0.680	
ATYFW-50100	50	100	1.0	0.830	
ATYFW-50150	50	15	1.0	1.185	
ATYFW-50200	50	200	1.0	1.540	

H75 90° Dörtlü Dönüş ve Kapakları
H75 90° Horizontal Four Way Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYFW-7575	75	75	1.0	0.795	
ATYFW-75100	75	100	1.0	0.945	
ATYFW-75150	75	150	1.0	1.305	
ATYFW-75200	75	200	1.0	1.665	

H100 Dörtlü Dönüş ve Kapakları
H100 Horizontal Four Way Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYFW-100100	100	100	1.0	1.060	
ATYFW-100150	100	150	1.0	1.420	
ATYFW-100200	100	200	1.0	1.780	

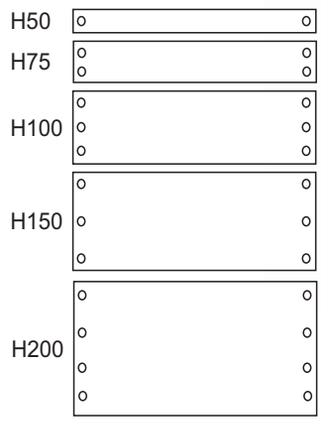
H150 Dörtlü Dönüş ve Kapakları
H150 Horizontal Four Way Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYFW-150150	150	150	1.0	1.645	
ATYFW-100150	150	200	1.0	2.005	

Trunking Dörtlü Dönüş ve Kapakları
Trunking Horizontal Four Way Bends & Covers

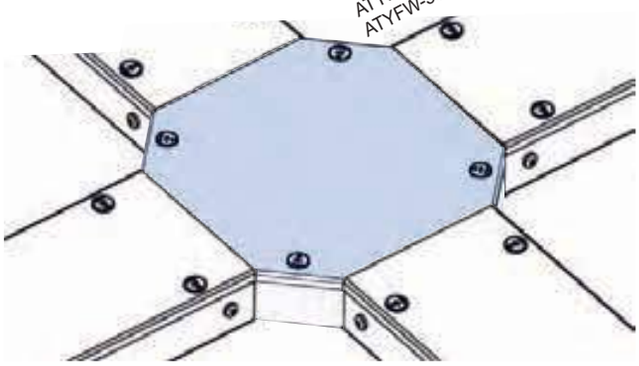
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATYFW-200200	200	200	1.0	2.230	

Teknik Detaylar
Technical Details

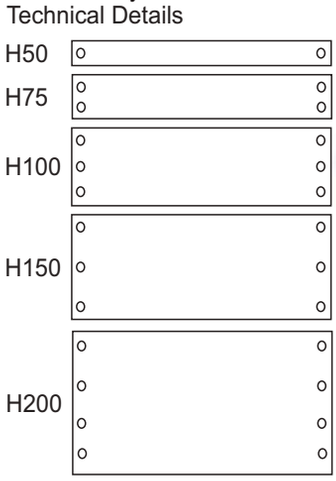


ATYFW-5050

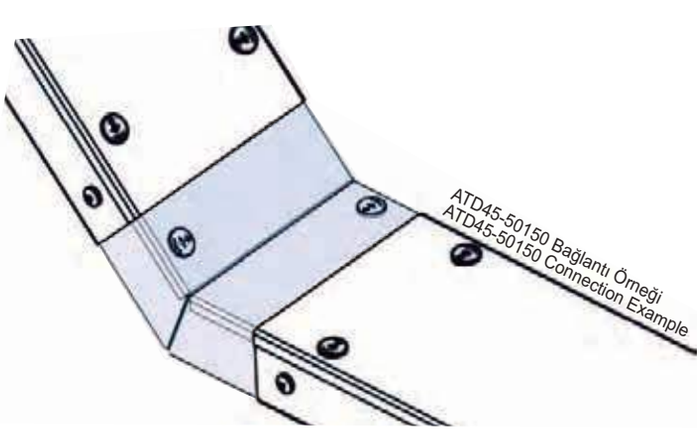
ATYFW-50150 Bağlantı Örneği
ATYFW-50150 Connection Example



Teknik Detaylar
Technical Details



ATD-45-5050



ATD45-50150 Bağlantı Örneği
ATD45-50150 Connection Example

H50 45° Dönüş & Kapak
H50 45° Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD45-5050	50	50	1.0	0.275	
ATD45-5075	50	75	1.0	0.315	
ATD45-50100	50	100	1.0	0.360	
ATD45-50150	50	15	1.0	0.450	
ATD45-50200	50	200	1.0	0.540	

H75 45° Dönüş & Kapak
H75 45° Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD45-7575	75	75	1.0	0.375	
ATD45-75100	75	100	1.0	0.720	
ATD45-75150	75	150	1.0	0.515	
ATD45-75200	75	200	1.0	0.610	

H100 45° Dönüş & Kapak
H100 45° Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD45-100100	100	100	1.0	0.525	
ATD45-100150	100	150	1.0	0.625	
ATD45-100100	100	200	1.0	0.725	

H150 45° Dönüş & Kapak
H150 45° Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD45-150150	150	150	1.0	0.880	
ATD45-150200	150	200	1.0	0.950	

H200 45° Dönüş & Kapak
H200 45° Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD45-200200	200	200	1.0	1.175	

E477638

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R

ISO 9001
ISO 14001
OHSAS 18001

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

H50 90° Dikey Dönüş ve Kapakları
H50 90° Vertical Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-5050	50	50	1.0	0.275	
ATD90-5075	50	75	1.0	0.315	
ATD90-50100	50	100	1.0	0.360	
ATD90-50150	50	15	1.0	0.450	
ATD90-50200	50	200	1.0	0.540	

H75 90° Dikey Dönüş ve Kapakları
H75 90° Vertical Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-7575	75	75	1.0	0.375	
ATD90-75100	75	100	1.0	0.420	
ATD90-75150	75	150	1.0	0.515	
ATD90-75200	75	200	1.0	0.610	

H100 90° Dikey Dönüş ve Kapakları
H100 90° Vertical Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-100100	100	100	1.0	0.525	
ATD90-100150	100	150	1.0	0.625	
ATD90-100200	100	200	1.0	0.725	

H150 90° Dikey Dönüş ve Kapakları
H150 90° Vertical Bends & Covers

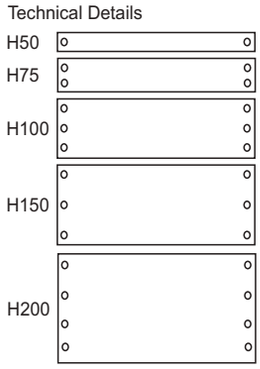
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-150150	150	150	1.0	0.880	
ATD90-150200	150	200	1.0	0.950	

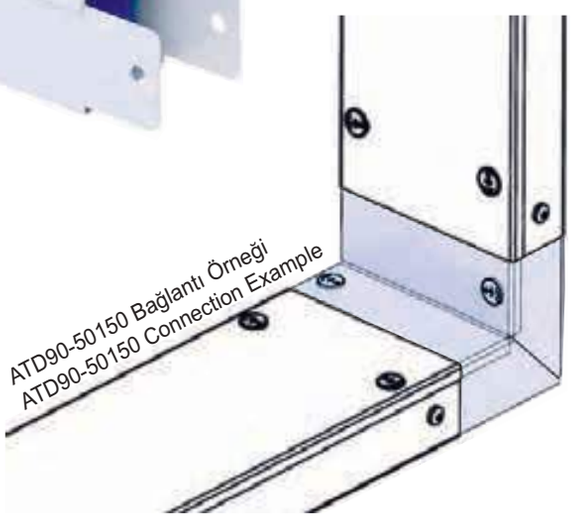
H200 90° Dikey Dönüş ve Kapakları
H200 90° Vertical Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-200200	200	200	1.0	1.175	

ATD90-5050

Technical Details

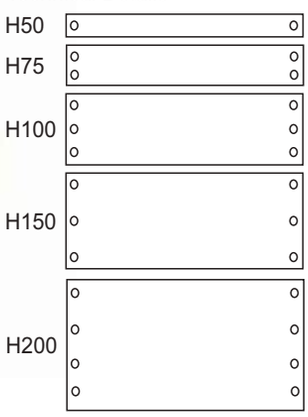




ATD90-50150 Bağlantı Örneği
ATD90-50150 Connection Example

ATDT-5050

Teknik Detaylar
Technical Details



H50 Dikey T Dönüş ve Kapakları
H50 Vertical Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-5050	50	50	1.0	0.360	
ATDT-5075	50	75	1.0	0.430	
ATDT-50100	50	100	1.0	0.480	
ATDT-50150	50	15	1.0	0.595	
ATDT-50200	50	200	1.0	0.710	

H75 Dikey T Dönüş ve Kapakları
H75 Vertical Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-7575	75	75	1.0	0.575	
ATDT-75100	75	100	1.0	0.635	
ATDT-75150	75	150	1.0	0.760	
ATDT-75200	75	200	1.0	0.885	

H100 Dikey T Dönüş ve Kapakları
H100 Vertical Tee Bends & Covers

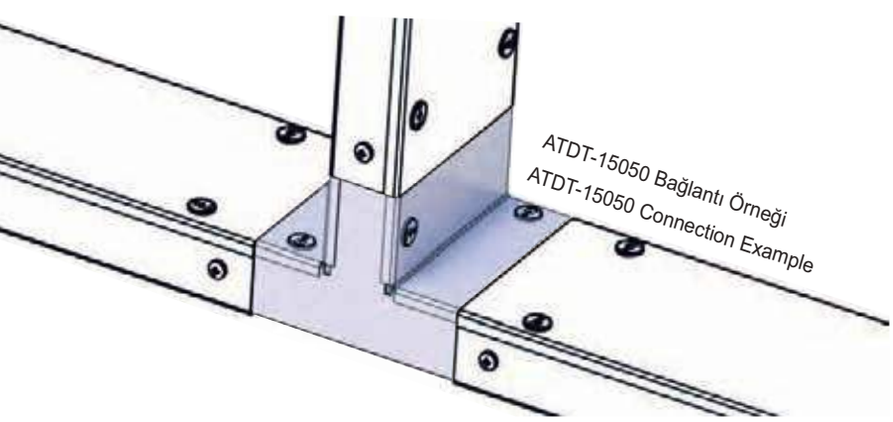
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-100100	100	100	1.0	0.810	
ATDT-100150	100	150	1.0	0.945	
ATDT-100100	100	200	1.0	1.080	

H150 Dikey T Dönüş ve Kapakları
H150 Vertical Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-150150	150	150	1.0	1.375	
ATDT-150200	150	200	1.0	1.805	

H200 Dikey T Dönüş ve Kapakları
H200 Vertical Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-200200	200	200	1.0	2.530	



ATDT-15050 Bağlantı Örneği
ATDT-15050 Connection Example

H50 Seperatör
H50 Separator

SİPARİŞ KODU ORDER CODE	H	T	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-5050	50	1.0	0.490	

H75 Seperatör
H75 Separator

SİPARİŞ KODU ORDER CODE	H	T	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-7575	75	1.0	0.685	

H100 Seperatör
H100 Separator

SİPARİŞ KODU ORDER CODE	H	T	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-100100	100	1.0	0885	

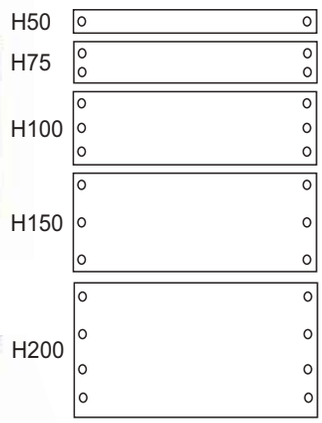
H150 Seperatör
H150 Separator

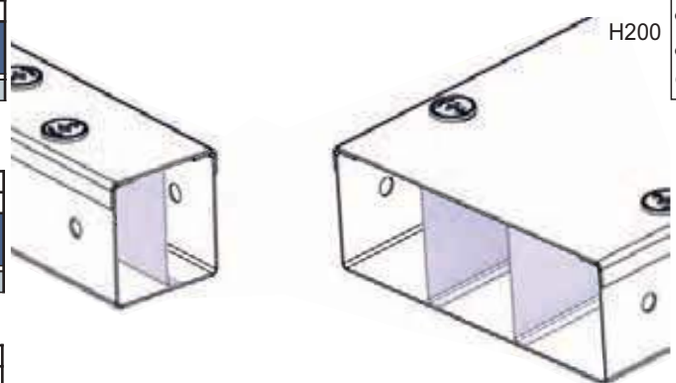
SİPARİŞ KODU ORDER CODE	H	T	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-150150	150	1.0	1.275	

H200 Seperatör
H200 Separator

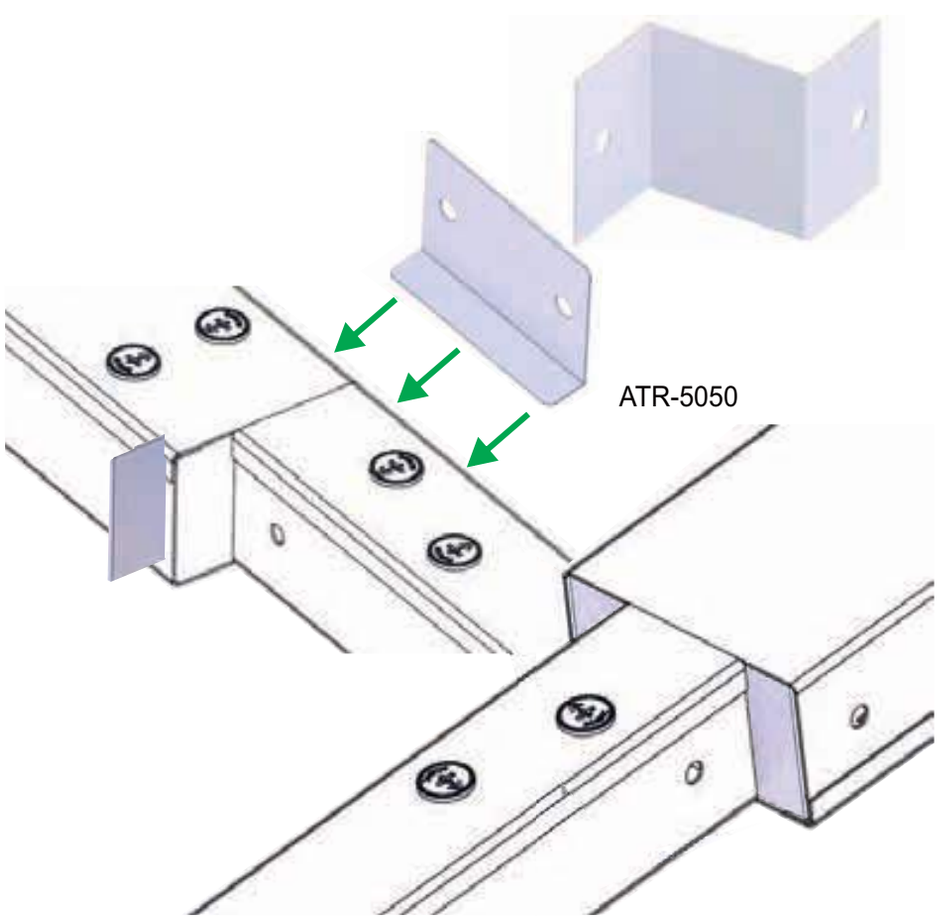
SİPARİŞ KODU ORDER CODE	H	T	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATD90-200200	200	1.0	1.665	

Teknik Detaylar
Technical Details





ATS-50 Bağlantı Örneği
ATS-50 Connection Example



ATR-5050 Bağlantı Örneği
ATR-5050 Connection Example

H50 Dikey T Dönüş ve Kapakları
H50 Vertical Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATR-5025	50	25	0.035	
ATR-5050	50	50	0.045	
ATR-5075	50	75	0.055	
ATR-50100	50	100	0.065	

H75 Dikey T Dönüş ve Kapakları
H75 Vertical Tee Bends & Covers

SİPARİŞ KODU ORDER CODE	H	W	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATR-7525	75	25	0.055	
ATR-7550	75	50	0.070	
ATR-7575	75	75	0.085	
ATR-75100	75	100	0.095	

H100 Dikey T Dönüş ve Kapakları
H100 Vertical Tee Bends & Covers

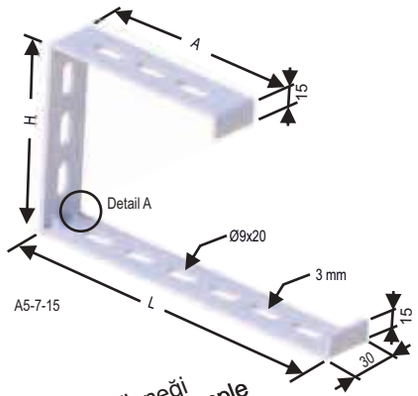
SİPARİŞ KODU ORDER CODE	H	W	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATR-10025	100	25	0.070	
ATR-10050	100	50	0.090	
ATR-10075	100	75	0.110	
ATR-100100	100	100	0.130	

H150 Redüksiyon
H150 Reducing Angles

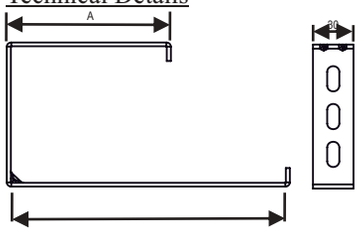
SİPARİŞ KODU ORDER CODE	H	W	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
ATR-15025	150	25	0.110	
ATR-15050	150	50	0.140	
ATR-15075	150	75	0.165	
ATR-150100	150	100	0.195	

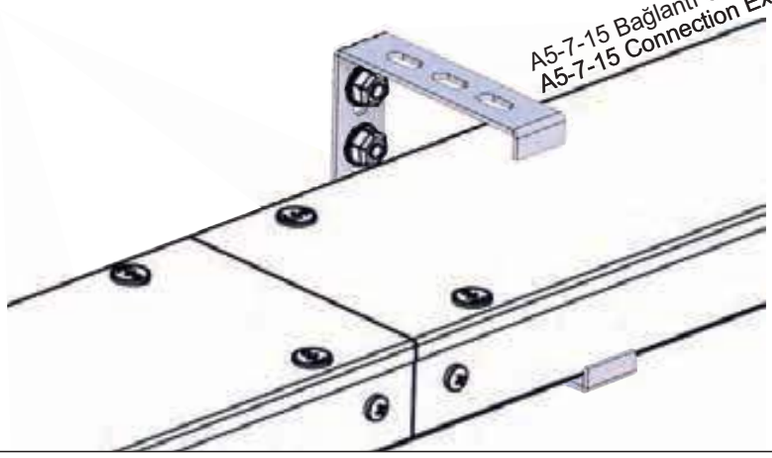
Kablo Kanal Taşıyıcı (C Tipi) (Threaded Hole)
Cable Tray Carrier (C Type) (Threaded Hole)

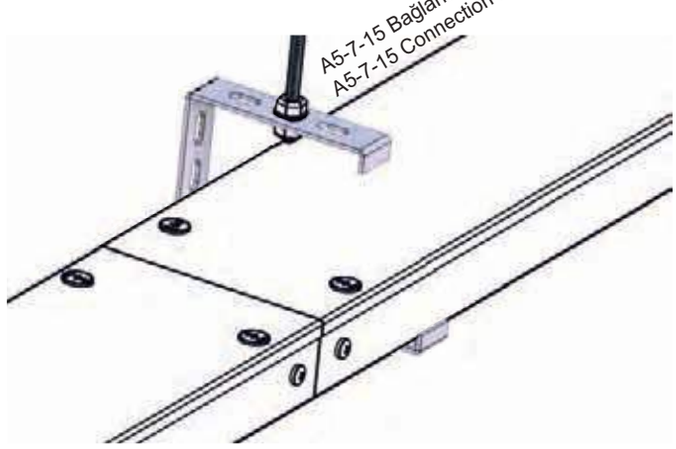
SİPARİŞ KODU ORDER CODE	H mm	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) P.G to TS EN 10346)	BOX Ad/Pcs
A5-7-50	110	55	0.105	
A5-7-75	110	80	0.155	
A5-7-10	110	105	0.215	
A5-7-15	110	155	0.250	
A5-7-20	110	205	0.310	



Teknik Detaylar
Technical Details

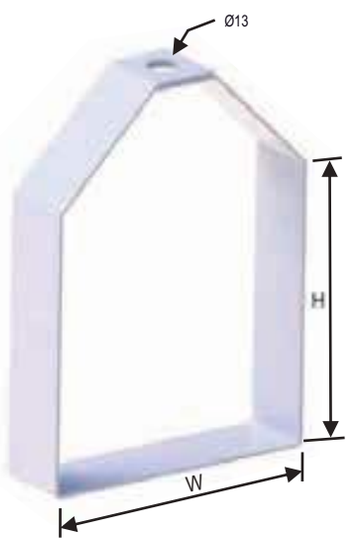




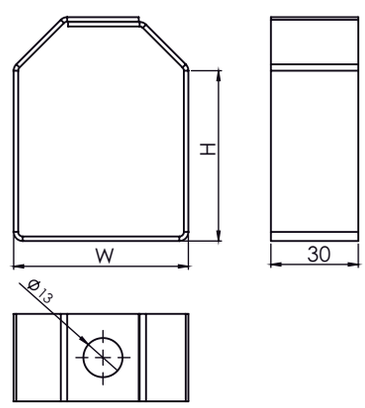


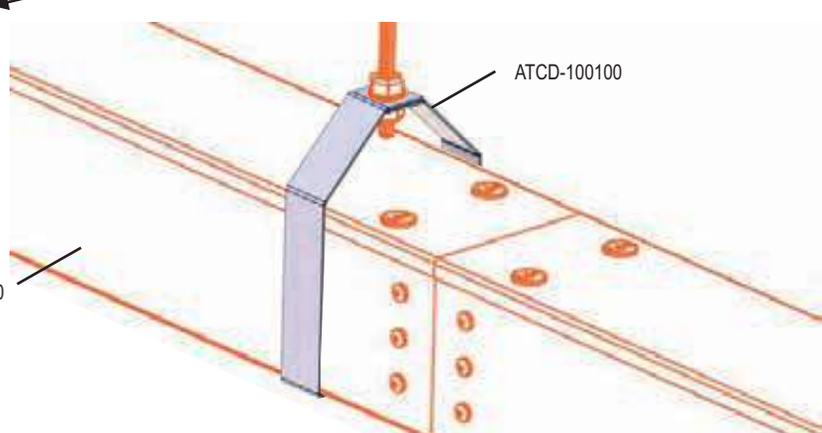
Trunking Tijli Taşıyıcı (D Tipi)
Cable Tray Carrier (D Type) (Threaded Hole)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) P.G to TS EN 10346)	BOX Ad/Pcs
ATCD-5555	55	55	0.085	
ATCD-5580	55	80	0.115	
ATCD-55105	55	105	0.155	
ATCD-55155	55	155	0.165	
ATCD-55205	55	205	0.190	
ATCD-55255	55	255	0.215	
ATCD-55305	55	305	0.235	
ATCD-8080	80	80	0.260	
ATCD-80105	80	105	0.290	
ATCD-80155	80	155	0.355	
ATCD-80205	80	205	0.380	
ATCD-80255	80	255	0.420	
ATCD-80305	80	305	0.465	
ATCD-105105	105	105	0.490	
ATCD-105155	105	155	0.525	
ATCD-105205	105	205	0.580	
ATCD-105255	105	255	0.610	
ATCD-105305	105	305	0.655	
ATCD-155155	155	155	0.690	
ATCD-155205	155	205	0.730	
ATCD-155255	155	255	0.765	
ATCD-155305	155	305	0.825	
ATCD-205205	205	205	0.855	
ATCD-205255	205	255	0.870	
ATCD-205305	205	305	0.880	
ATCD-225225	225	255	0.920	
ATCD-225305	225	305	0.950	
ATCD-305305	305	305	0.990	

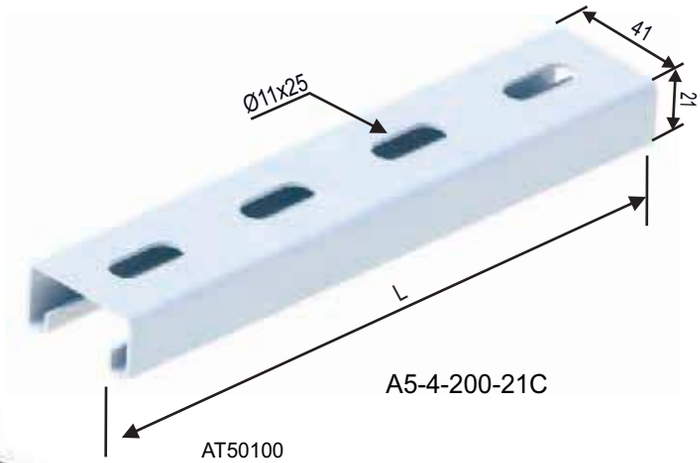


Technical Details
Technical Details



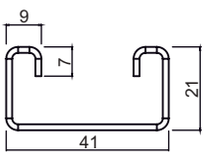


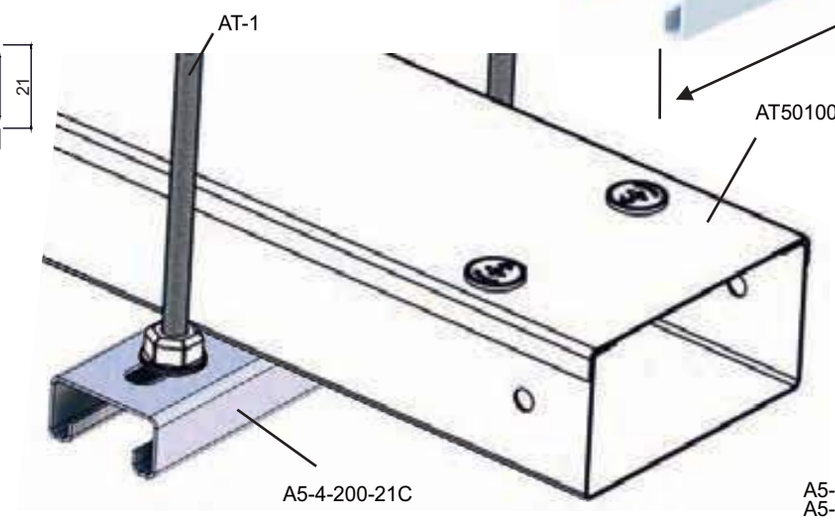
Kablo Kanal Taşıyıcı (C Tipi 41x21)					
Cable Tray Carrier (C Type 41x21)					
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
A5-4-100-21C (W50)	21	100	1.5	0.130	
A5-4-100-21C (W75)	21	100	1.5	0.130	
A5-4-200-21C (W100)	21	200	1.5	0.250	
A5-4-250-21C (W150)	21	250	1.5	0.315	
A5-4-300-21C (W200)	21	300	1.5	0.390	



A5-4-200-21C

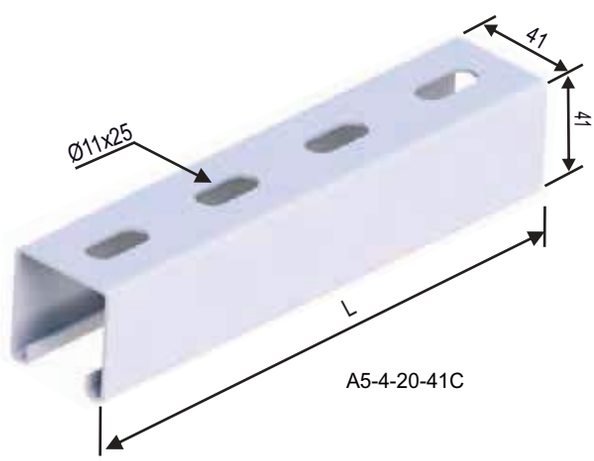
Teknik Detaylar
Technical Details





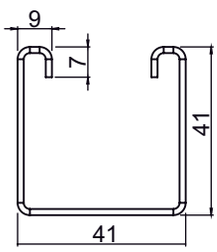
A5-4-200-21C Bağlantı Örneği
A5-4-200-21C Connection Example

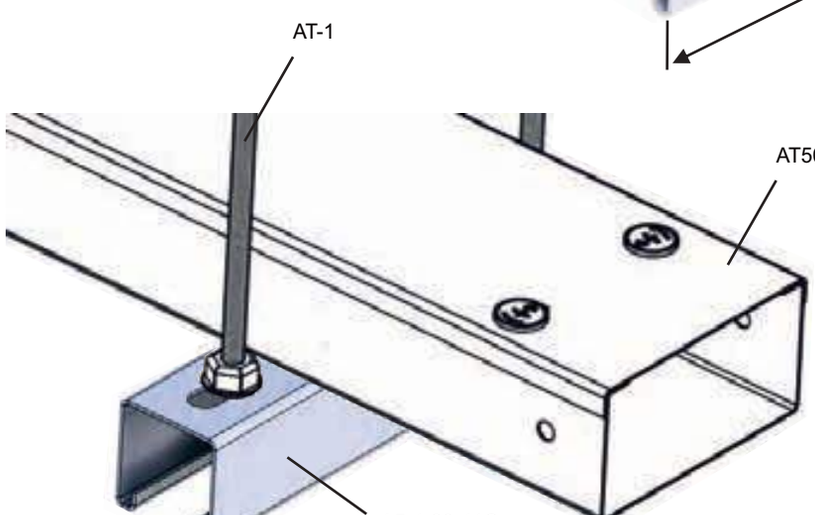
Kablo Kanal Taşıyıcı (C Tipi 41x41)					
Cable Tray Carrier (C Type 41x41)					
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
A5-4-100-41C (W50)	41	100	1.5	0.180	
A5-4-100-41C (W75)	41	100	1.5	0.180	
A5-4-200-41C (W100)	41	200	1.5	0.355	
A5-4-250-41C (W150)	41	250	1.5	0.530	
A5-4-300-41C (W200)	41	300	1.5	0.705	



A5-4-20-41C

Teknik Detaylar
Technical Details





A5-4-20-41C Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık W:Thickness
L:Uzunluk L:length

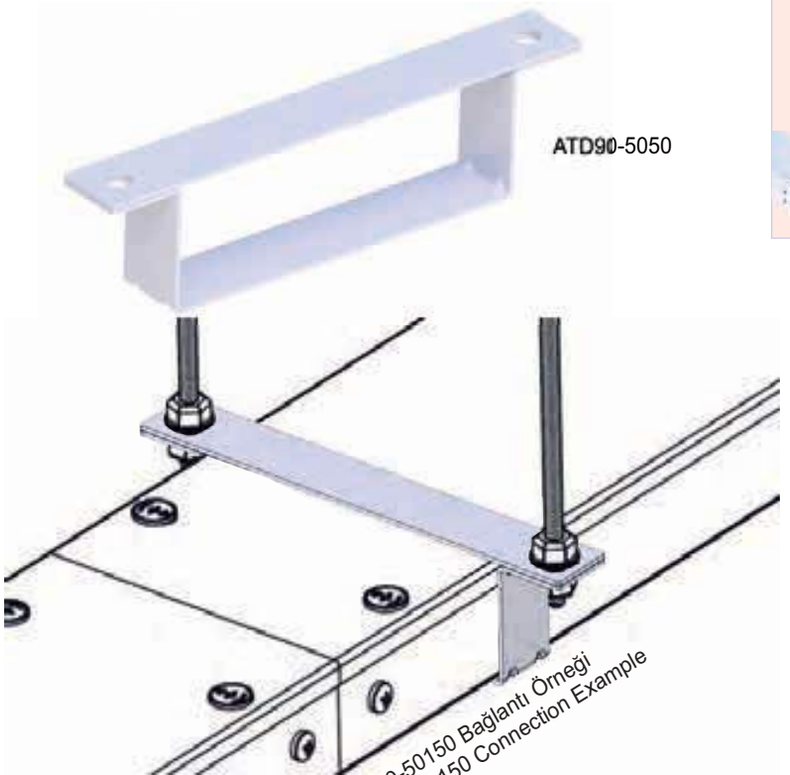
H50 Y Tipi Trunking Taşıyıcı (Tijli Taşıyıcı) H50 Trunking Cable Tray Carrier (Y Type) (Used with Threaded Hole)					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-5050	50	50	1.0	0.150	
ATDT-5075	50	75	1.0	0.175	
ATDT-50100	50	100	1.0	0.200	
ATDT-50150	50	15	1.0	0.245	
ATDT-50200	50	200	1.0	0.285	

H75 Y Tipi Trunking Taşıyıcı (Tijli Taşıyıcı) H75 Trunking Cable Tray Carrier (Y Type) (Used with Threaded Hole)					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-7575	75	75	1.0	0.200	
ATDT-75100	75	100	1.0	0.225	
ATDT-75150	75	150	1.0	0.270	
ATDT-75200	75	200	1.0	0.320	

H100 Y Tipi Trunking Taşıyıcı (Tijli Taşıyıcı) H100 Trunking Cable Tray Carrier (Y Type) (Used with Threaded					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-100100	100	100	1.0	0.245	
ATDT-100150	100	150	1.0	0.295	
ATDT-100200	100	200	1.0	0.345	

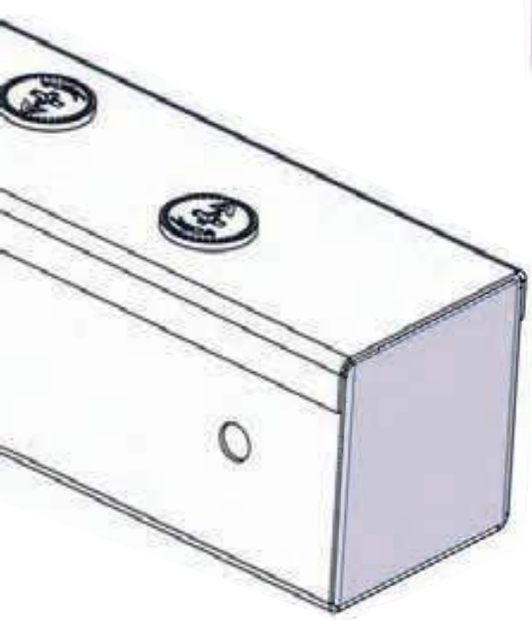
H150 Y Tipi Trunking Taşıyıcı (Tijli Taşıyıcı) H150 Trunking Cable Tray Carrier (Y Type) (Used with Threaded					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-150150	150	150	1.0	0.340	
ATDT-100150	150	200	1.0	0.400	

H200 Y Tipi Trunking Taşıyıcı (Tijli Taşıyıcı) H200 Trunking Cable Tray Carrier (Y Type) (Used with Threaded					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATDT-200200	200	200	1.0	0.450	



ATD90-50150 Bağlantı Örneği
ATD90-50150 Connection Example

ATE-5050



ATE-5050 Bağlantı Örneği
ATE-5050 Connection Example

Technical Detaylar
Technical Details

H50

H75

H100

H150

H200

H50 Sonlandırma Elemanları H50 End Caps					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATE-5050	50	50	1.0	0.045	
ATE-5075	50	75	1.0	0.055	
ATE-50100	50	100	1.0	0.065	
ATE-50150	50	15	1.0	0.080	
ATE-50200	50	200	1.0	0.095	

H75 Sonlandırma Elemanları H75 End Caps					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATE-7575	75	75	1.0	0.080	
ATE-75100	75	100	1.0	0.095	
ATE-75150	75	150	1.0	0.125	
ATE-75200	75	200	1.0	0.155	

H100 Sonlandırma Elemanları H100 End Caps					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATE-100100	100	100	1.0	0.130	
ATE-100150	100	150	1.0	0.165	
ATE-100200	100	200	1.0	0.195	

H150 Sonlandırma Elemanları H150 End Caps					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATE-150150	150	150	1.0	0.250	
ATE-150200	150	200	1.0	0.335	

H200 Sonlandırma Elemanları H200 End Caps					
SİPARİŞ KODU ORDER CODE	H	W	T	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to TS EN 10346)	BOX Ad/Pcs
ATE-200200	200	200	1.0	0.475	

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

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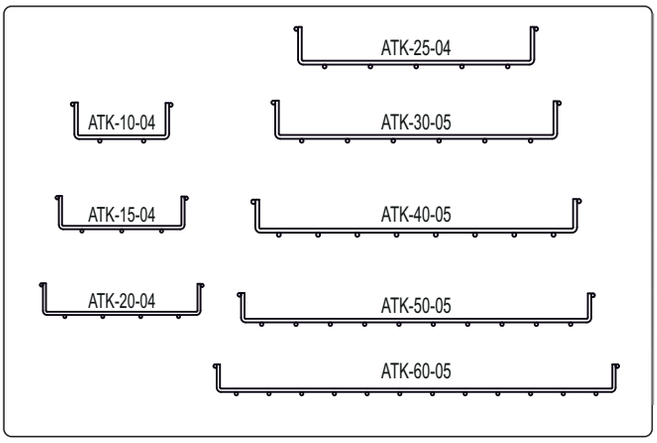
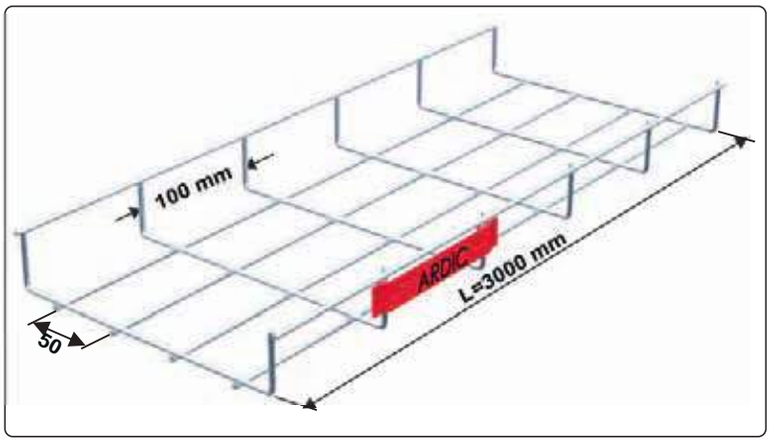
Always One Step Further

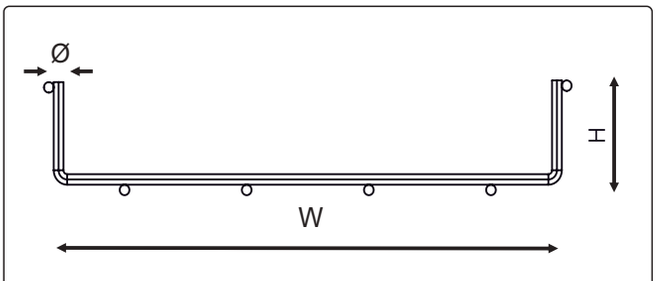
TEL KABLO KANALLARI / WIRE MESH CABLE TRAYS





TEL ÖRGÜ KABLO KANALLARI (H:35)
Wiremesh Cable Trays (H:35)

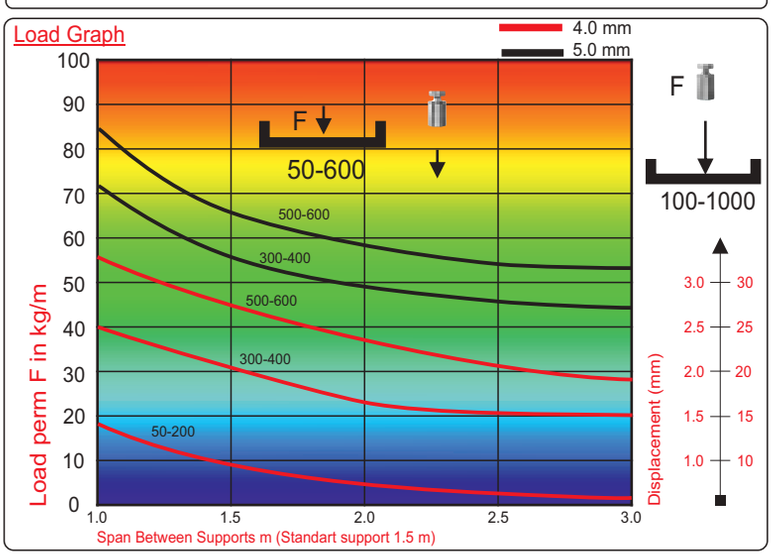
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ATK-05-04	35	50	4.0	0.760	4.0	0.840	
ATK-05-05	35	50	5.0	1.140	5.0	1.255	
ATK-10-04	35	100	4.0	1.080	4.0	1.190	
ATK-10-05	35	100	5.0	1.690	5.0	1.860	
ATK-15-04	35	150	4.0	1.330	4.0	1.465	
ATK-15-05	35	150	5.0	2.080	5.0	2.290	
ATK-20-04	35	200	4.0	1.580	4.0	1.740	
ATK-20-05	35	200	5.0	2.470	5.0	2.720	
ATK-25-04	35	250	4.0	1.830	4.0	2.015	
ATK-25-05	35	250	5.0	2.860	5.0	3.150	
ATK-30-04	35	300	4.0	2.090	4.0	2.300	
ATK-30-05	35	300	5.0	3.260	5.0	3.590	
ATK-35-04	35	350	4.0	2.340	4.0	2.575	
ATK-35-05	35	350	5.0	3.650	5.0	4.015	
ATK-40-04	35	400	4.0	2.590	4.0	2.850	
ATK-40-05	35	400	5.0	4.040	5.0	4.445	
ATK-45-04	35	450	4.0	2.840	4.0	3.125	
ATK-45-05	35	450	5.0	4.440	5.0	4.885	
ATK-50-04	35	500	4.0	3.090	4.0	3.400	
ATK-50-05	35	500	5.0	4.830	5.0	5.315	
ATK-55-04	35	550	4.0	3.340	4.0	3.675	
ATK-55-05	35	550	5.0	5.220	5.0	5.745	
ATK-60-04	35	600	4.0	3.600	4.0	3.960	
ATK-60-05	35	600	5.0	5.620	5.0	6.185	



A –TK– 05 -04 Kod Açıklaması / Code Description

- THICKNESS (KALINLIK)
- " W " WIDTH (GENİŞLİK)
- " TİP (TYPE)
- MODEL (MODEL)

Montage Video



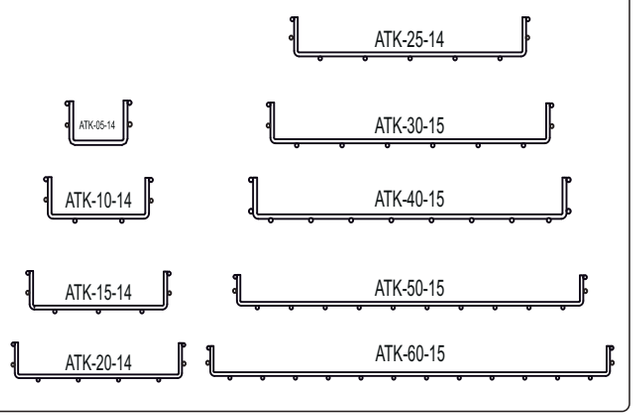
AÇIKLAMALAR / DESCRIPTIONS:

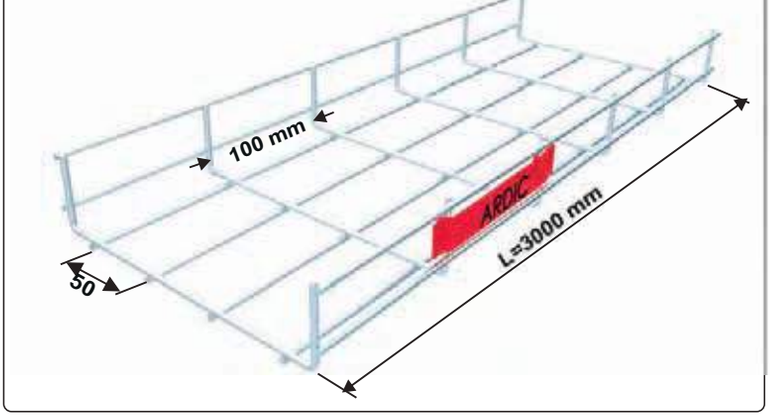
1- Tel kablo kanalı standart uzunluk 3000 mm'dir.
1- Wiremesh cable trays standart length is 3000 mm.

2- Tel kablo kanalı bağlantısı için elemanı kullanılmalıdır.
2- Each wiremesh cable trays needs straight connectors.

4- Paslanmaz sactan üretimimiz vardır.
4- We use stainless steel material material upon request.

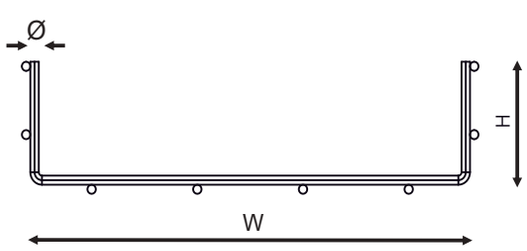
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.





TEL ÖRGÜ KABLO KANALLARI (H:50)
Wiremesh Cable Trays (H:50)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ATK-05-14	50	50	4.0	0.855	4.0	0.950	
ATK-05-15	50	50	5.0	1.280	5.0	1.410	
ATK-10-14	50	100	4.0	1.170	4.0	1.290	
ATK-10-15	50	100	5.0	1.830	5.0	2.015	
ATK-15-14	50	150	4.0	1.420	4.0	1.565	
ATK-15-15	50	150	5.0	2.220	5.0	2.445	
ATK-20-14	50	200	4.0	1.680	4.0	1.850	
ATK-20-15	50	200	5.0	2.610	5.0	2.875	
ATK-25-14	50	250	4.0	1.930	4.0	2.125	
ATK-25-15	50	250	5.0	3.010	5.0	3.315	
ATK-30-14	50	300	4.0	2.180	4.0	2.400	
ATK-30-15	50	300	5.0	3.400	5.0	3.740	
ATK-35-14	50	350	4.0	2.430	4.0	2.675	
ATK-35-15	50	350	5.0	3.790	5.0	4.170	
ATK-40-14	50	400	4.0	2.680	4.0	2.950	
ATK-40-15	50	400	5.0	4.190	5.0	4.610	
ATK-45-14	50	450	4.0	2.930	4.0	3.225	
ATK-45-15	50	450	5.0	4.580	5.0	5.040	
ATK-50-14	50	500	4.0	3.180	4.0	3.500	
ATK-50-15	50	500	5.0	4.970	5.0	5.470	
ATK-55-14	50	550	4.0	3.440	4.0	3.785	
ATK-55-15	50	550	5.0	5.370	5.0	5.910	
ATK-60-14	50	600	4.0	3.690	4.0	4.060	
ATK-60-15	50	600	5.0	5.760	5.0	6.340	

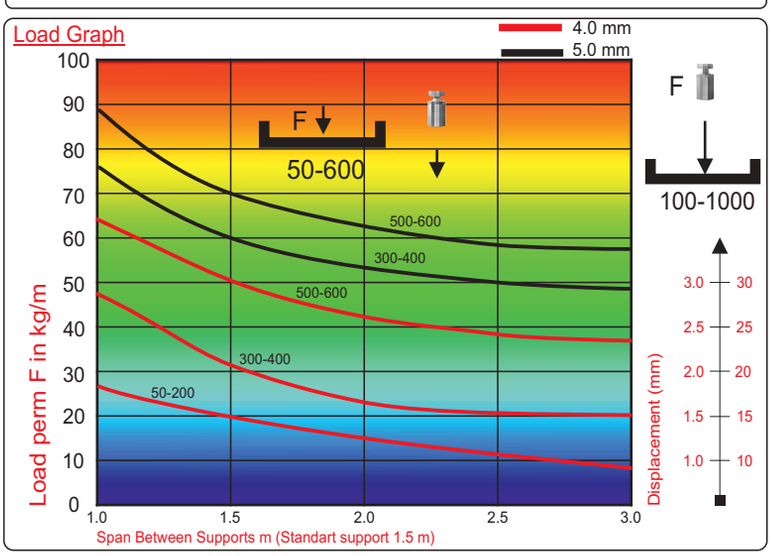


A –TK– 05 -14

Kod Açıklaması
Code Description

- THICKNESS (KALINLIK)
- " W " WIDTH (GENİŞLİK)
- " TİP (TYPE)
- MODEL (MODEL)

Montage Video



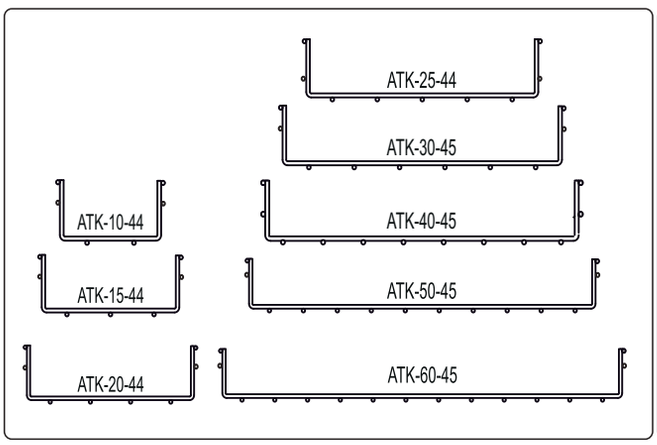
AÇIKLAMALAR / DESCRIPTIONS:

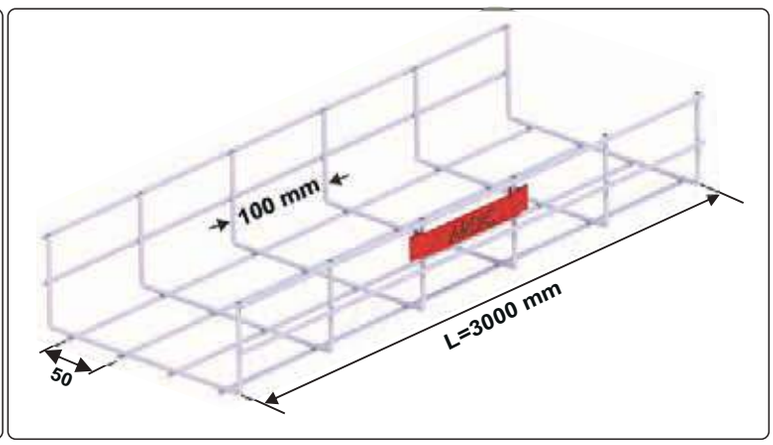
1- Tel kablo kanalı standart uzunluk 3000 mm'dir.
1- Wiremesh cable trays standart length is 3000 mm.

2- Tel kablo kanalı bağlantısı için elemanı kullanılmalıdır.
2- Each wiremesh cable trays needs straight connectors.

4- Paslanmaz sactan üretimimiz vardır.
4- We use stainless steel material material upon request.

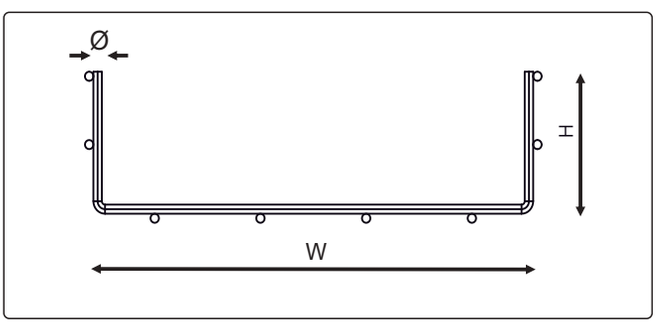
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.





TEL ÖRGÜ KABLO KANALLARI (H:75)
Wiremesh Cable Trays (H:75)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ATK-10-44	75	100	4.0	1.250	4.0	1.375	
ATK-10-45	75	100	5.0	1.950	5.0	2.145	
ATK-15-44	75	150	4.0	1.500	4.0	1.650	
ATK-15-45	75	150	5.0	2.340	5.0	2.575	
ATK-20-44	75	200	4.0	1.750	4.0	1.925	
ATK-20-45	75	200	5.0	2.730	5.0	3.005	
ATK-25-44	75	250	4.0	2.000	4.0	2.200	
ATK-25-45	75	250	5.0	3.130	5.0	3.445	
ATK-30-44	75	300	4.0	2.250	4.0	2.475	
ATK-30-45	75	300	5.0	3.520	5.0	3.875	
ATK-35-44	75	350	4.0	2.510	4.0	2.765	
ATK-35-45	75	350	5.0	3.910	5.0	4.305	
ATK-40-44	75	400	4.0	2.760	4.0	3.040	
ATK-40-45	75	400	5.0	4.310	5.0	4.745	
ATK-45-44	75	450	4.0	3.010	4.0	3.315	
ATK-45-45	75	450	5.0	4.700	5.0	5.170	
ATK-50-44	75	500	4.0	3.260	4.0	3.590	
ATK-50-45	75	500	5.0	5.090	5.0	5.600	
ATK-55-44	75	550	4.0	3.510	4.0	3.865	
ATK-55-45	75	550	5.0	5.490	5.0	6.040	
ATK-60-44	75	600	4.0	3.760	4.0	4.140	
ATK-60-45	75	600	5.0	5.880	5.0	6.470	

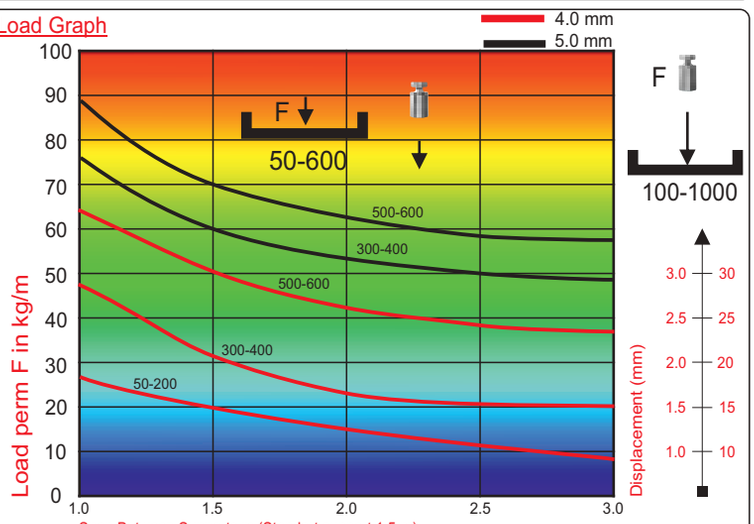


A –TK– 50 -44 Kod Açıklaması / Code Description

- THICKNESS (KALINLIK)
- " W " WIDTH (GENİŞLİK)
- " TİP (TYPE)
- MODEL (MODEL)

Montage Video

Load Graph



AÇIKLAMALAR / DESCRIPTIONS:

1- Tel kablo kanalı standart uzunluk 3000 mm'dir.
1- Wiremesh cable trays standart length is 3000 mm.

2- Tel kablo kanalı bağlantısı için elemanı kullanılmalıdır.
2- Each wiremesh cable trays needs straight connectors.

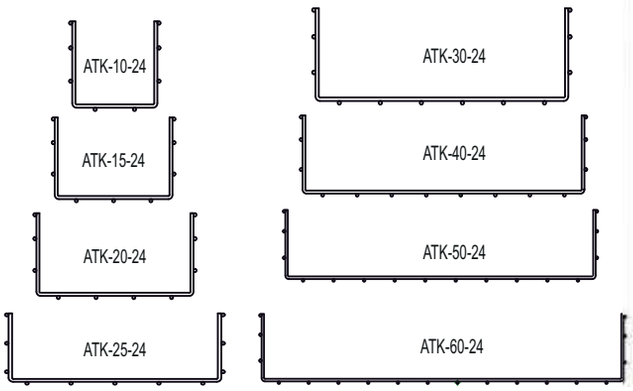
4- Paslanmaz sactan üretimimiz vardır.
4- We use stainless steel material material upon request.

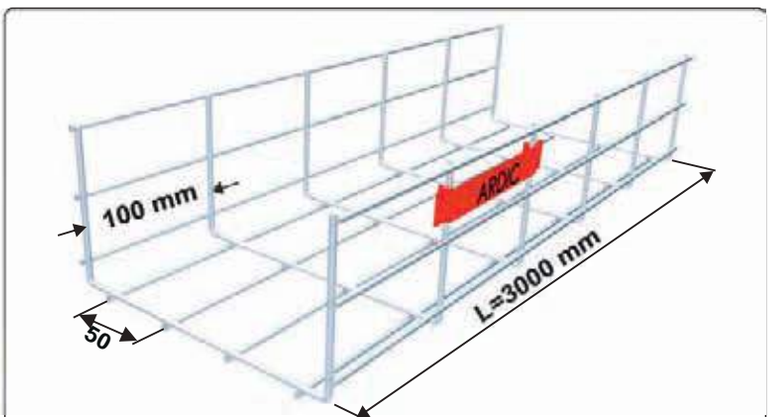
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

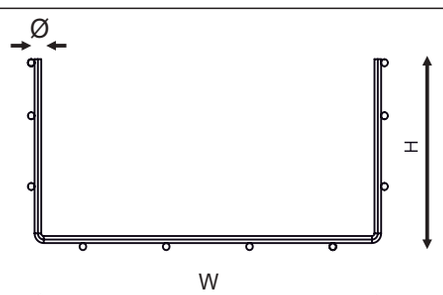
TEL ÖRGÜ KABLO KANALLARI (H:100)
WIREMESH CABLE TRAYS (H:100)





TEL ÖRGÜ KABLO KANALLARI (H:100)
Wiremesh Cable Trays (H:100)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ATK-10-24	100	100	4.0	1.520	4.0	1.675	
ATK-10-25	100	100	5.0	2.380	5.0	2.620	
ATK-15-24	100	150	4.0	1.770	4.0	1.950	
ATK-15-25	100	150	5.0	2.770	5.0	3.050	
ATK-20-24	100	200	4.0	2.030	4.0	2.235	
ATK-20-25	100	200	5.0	3.160	5.0	3.475	
ATK-25-24	100	250	4.0	2.280	4.0	2.510	
ATK-25-25	100	250	5.0	3.550	5.0	3.905	
ATK-30-24	100	300	4.0	2.530	4.0	2.785	
ATK-30-25	100	300	5.0	3.950	5.0	4.345	
ATK-35-24	100	350	4.0	2.780	4.0	3.060	
ATK-35-25	100	350	5.0	4.340	5.0	4.775	
ATK-40-24	100	400	4.0	3.030	4.0	3.335	
ATK-40-25	100	400	5.0	4.730	5.0	5.205	
ATK-45-24	100	450	4.0	3.280	4.0	3.610	
ATK-45-25	100	450	5.0	5.130	5.0	5.645	
ATK-50-24	100	500	4.0	3.530	4.0	3.885	
ATK-50-25	100	500	5.0	5.520	5.0	6.075	
ATK-55-24	100	550	4.0	3.790	4.0	4.170	
ATK-55-25	100	550	5.0	5.910	5.0	6.505	
ATK-60-24	100	600	4.0	4.040	4.0	4.445	
ATK-60-25	100	600	5.0	6.310	5.0	6.945	

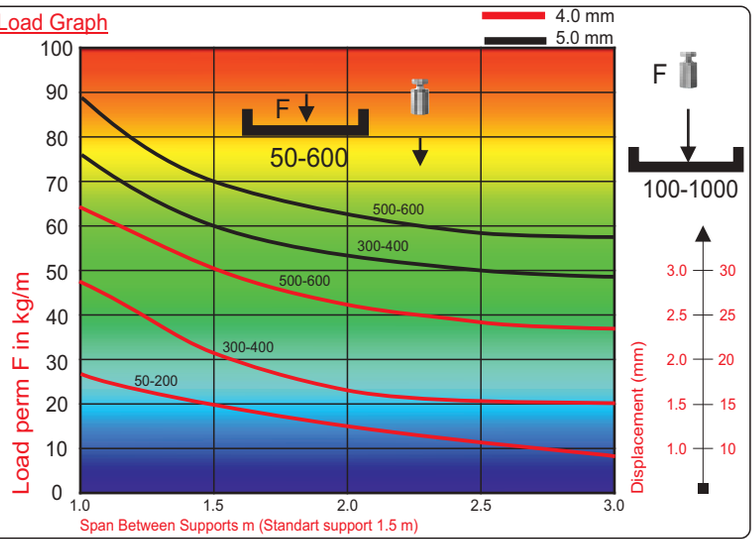


A –TK– 50 -24

Kod Açıklaması
Code Description

- THICKNESS (KALINLIK)
- " W " WIDTH (GENİŞLİK)
- " TİP (TYPE)
- MODEL (MODEL)

Montage Video



AÇIKLAMALAR / DESCRIPTIONS:

1- Tel kablo kanalı standart uzunluk 3000 mm'dir.
1- Wiremesh cable trays standart length is 3000 mm.

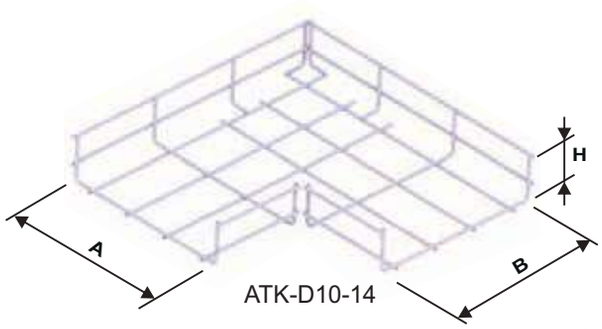
2- Tel kablo kanalı bağlantısı için elemanı kullanılmalıdır.
2- Each wiremesh cable trays needs straight connectors.

4- Paslanmaz sactan üretimimiz vardır.
4- We use stainless steel material material upon request.

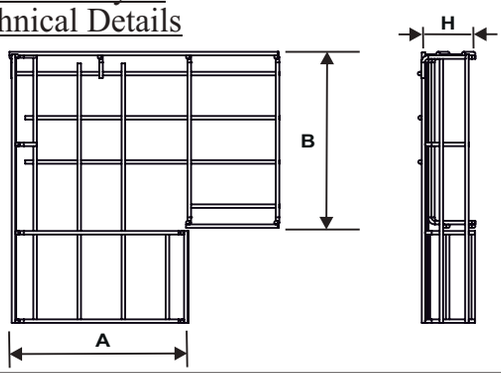
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

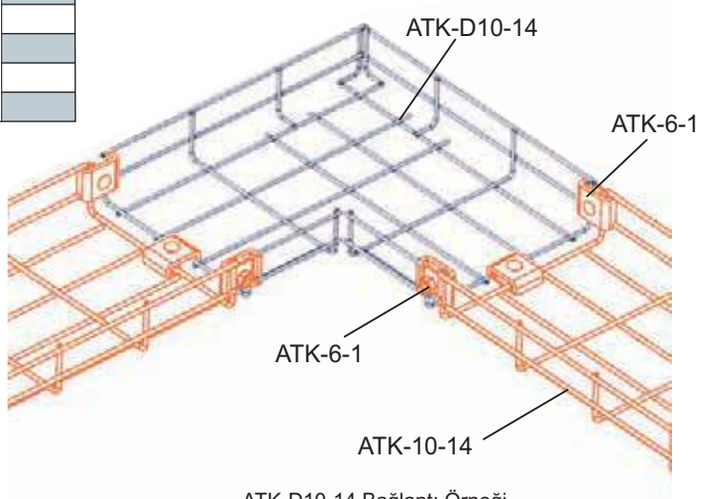
90° DÖNÜŞ ELEMANI (H:50)
Horizontal Bends 90 ° (H:50)

SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-D05-14	50	50	4	0.161	0.170	
ATK-D10-14	100	50	4	0.307	0.323	
ATK-D20-14	200	50	4	0.583	0.614	
ATK-D30-14	300	50	4	0.937	0.988	
ATK-D30-15	300	50	5	1.462	1.525	
ATK-D40-14	400	50	4	1.371	1.445	
ATK-D40-15	400	50	5	2.138	2.231	
ATK-D50-14	500	50	4	1.883	1.985	
ATK-D50-15	500	50	5	2.938	3.065	
ATK-D60-14	600	50	4	2.476	2.610	
ATK-D60-15	600	50	5	3.862	4.029	



Teknik Detaylar
Technical Details

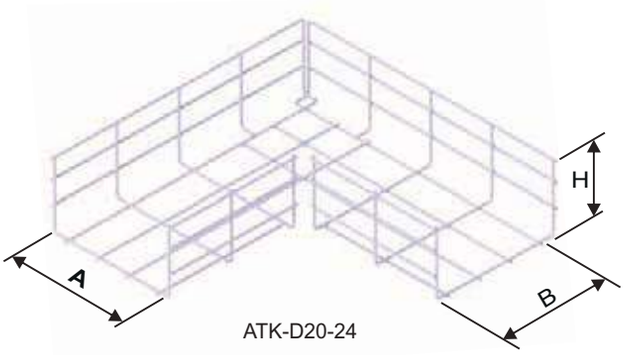




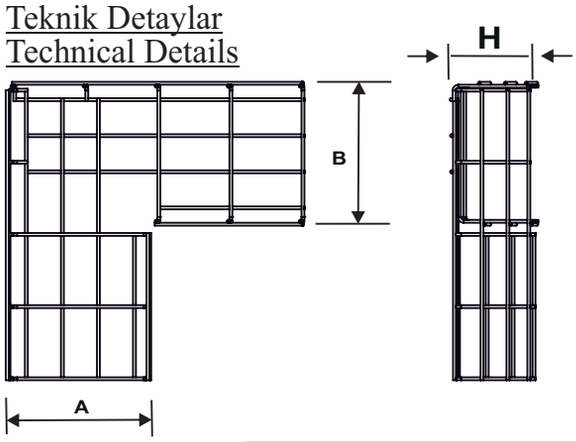
ATK-D10-14 Bağlantı Örneği
ATK-D10-14 Connection Example

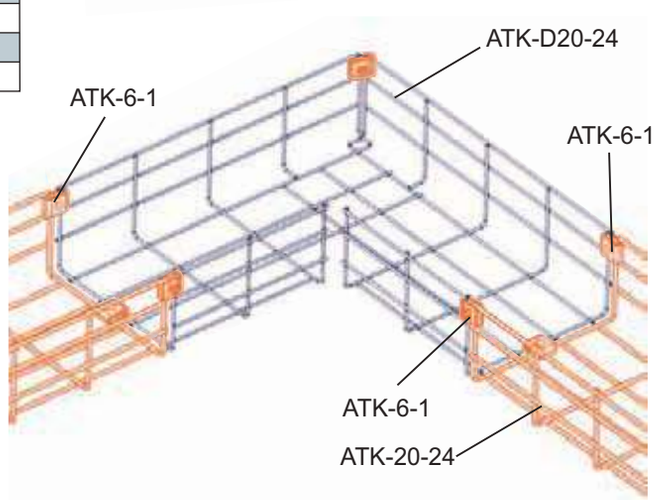
90° DÖNÜŞ ELEMANI (H:100)
Horizontal Bends 90° (H:100)

SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-D10-24	100	100	4	0.424	0.447	
ATK-D20-24	200	100	4	0.729	0.769	
ATK-D30-24	300	100	4	1.113	1.173	
ATK-D30-25	300	100	5	1.735	1.811	
ATK-D40-24	400	100	4	1.576	1.661	
ATK-D40-25	400	100	5	2.458	2.565	
ATK-D50-24	500	100	4	2.119	2.233	
ATK-D50-25	500	100	5	3.304	3.448	
ATK-D60-24	600	100	4	2.742	2.891	
ATK-D60-25	600	100	5	4.277	4.463	



Teknik Detaylar
Technical Details





ATK-D20-24 Bağlantı Örneği
ATK-D20-24 Connection Example

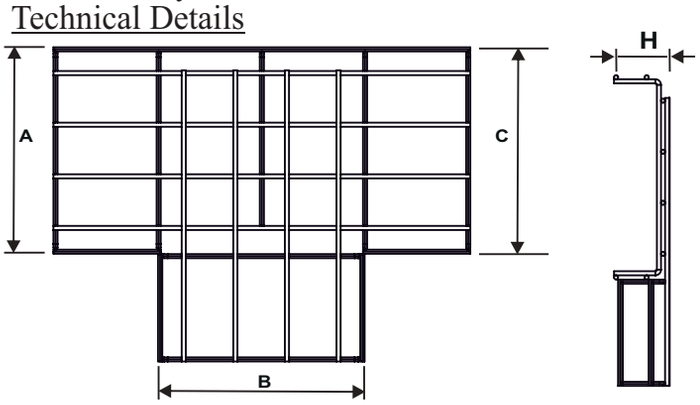
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

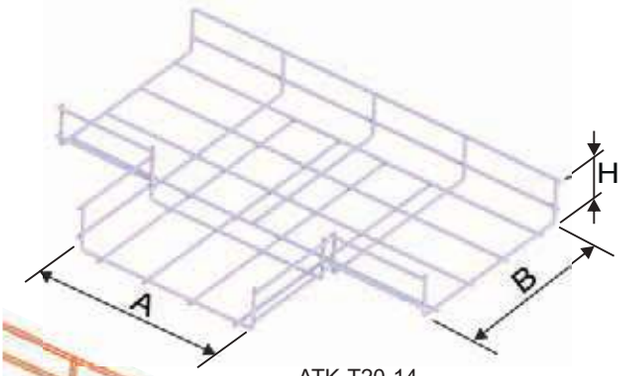
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

T DÖNÜŞ ELEMANI (H:50)
Horizontal Tees (H:50)

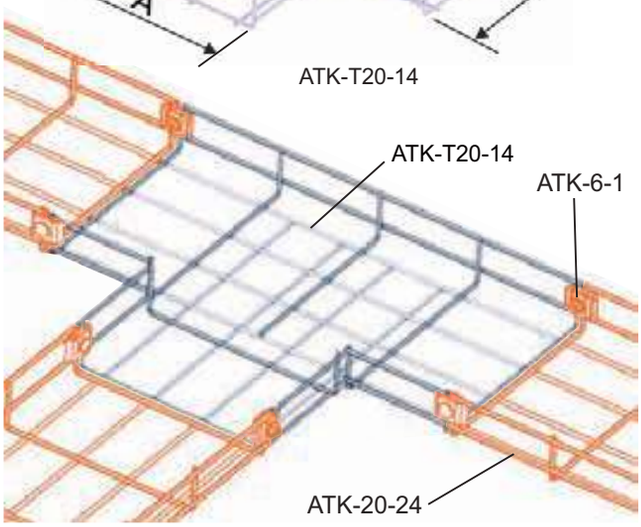
SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-T05-14	50	50	4	0.190	0.195	
ATK-T10-14	100	50	4	0.355	0.375	
ATK-T20-14	200	50	4	0.625	0.660	
ATK-T30-14	300	50	4	0.970	1.025	
ATK-T30-15	300	50	5	1.515	1.580	
ATK-T40-14	400	50	4	1.400	1.475	
ATK-T40-15	400	50	5	2.180	2.275	
ATK-T50-14	500	50	4	1.905	2.005	
ATK-T50-15	500	50	5	2.970	3.095	
ATK-T60-14	600	50	4	2.490	2.625	
ATK-T60-15	600	50	5	3.880	4.050	

Teknik Detaylar
Technical Details





ATK-T20-14

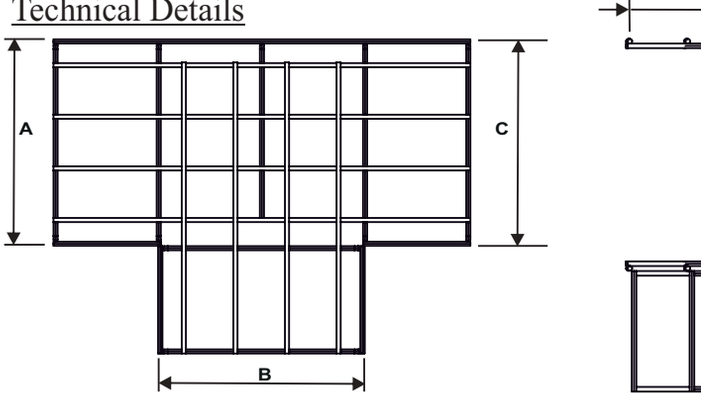


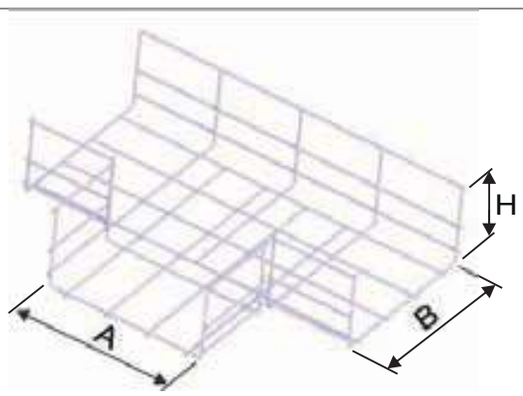
ATK-T10-14 Bağlantı Örneği
ATK-T10-14 Connection Example

T DÖNÜŞ ELEMANI (H:100)
Horizontal Tees (H:100)

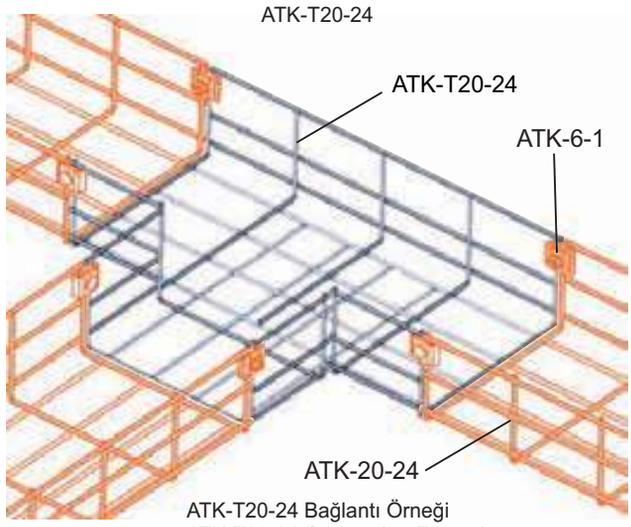
SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-T10-24	100	100	4	0.490	0.515	
ATK-T20-24	200	100	4	0.770	0.810	
ATK-T30-24	300	100	4	1.135	1.195	
ATK-T30-25	300	100	5	1.765	1.840	
ATK-T40-24	400	100	4	1.575	1.660	
ATK-T40-25	400	100	5	2.455	2.560	
ATK-T50-24	500	100	4	2.095	2.210	
ATK-T50-25	500	100	5	3.265	3.410	
ATK-T60-24	600	100	4	2.695	2.840	
ATK-T60-25	600	100	5	4.205	4.385	

Teknik Detaylar
Technical Details





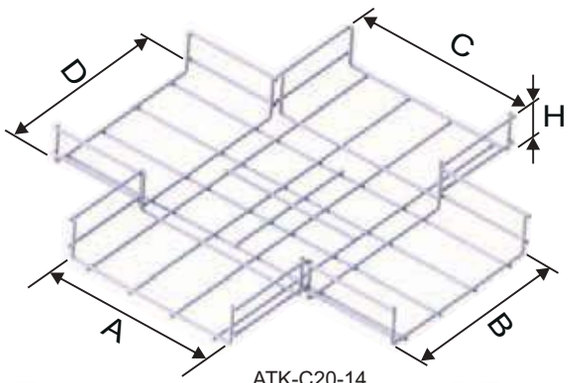
ATK-T20-24



ATK-T20-24 Bağlantı Örneği
ATK-T20-24 Connection Example

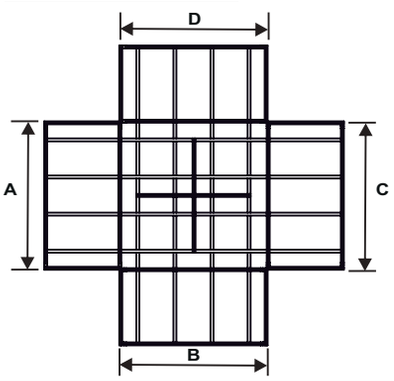
DÖRTLÜ BAĞLANTI ELEMANI (H:50)
Quadruple Horizontal Crossing (H:50)

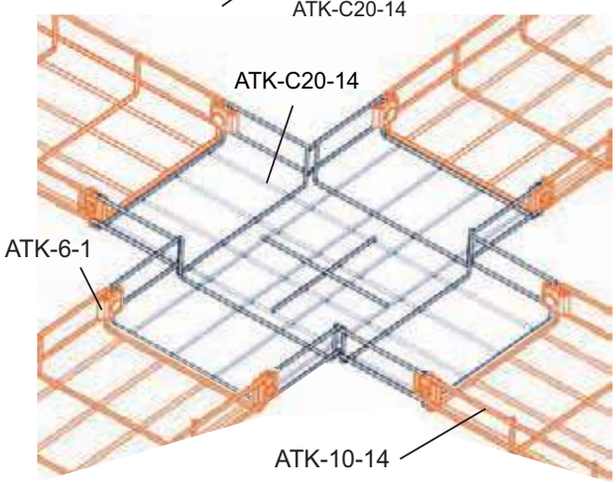
SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-C05-14	50	50	4	0.230	0.240	
ATK-C10-14	100	50	4	0.435	0.455	
ATK-C20-14	200	50	4	0.715	0.755	
ATK-C30-14	300	50	4	1.080	1.135	
ATK-C30-15	300	50	5	1.680	1.755	
ATK-C40-14	400	50	4	1.515	1.600	
ATK-C40-15	400	50	5	2.365	2.470	
ATK-C50-14	500	50	4	2.035	2.145	
ATK-C50-15	500	50	5	3.175	3.315	
ATK-C60-14	600	50	4	2.635	2.780	
ATK-C60-15	600	50	5	4.110	4.290	



ATK-C20-14

Teknik Detaylar
Technical Details

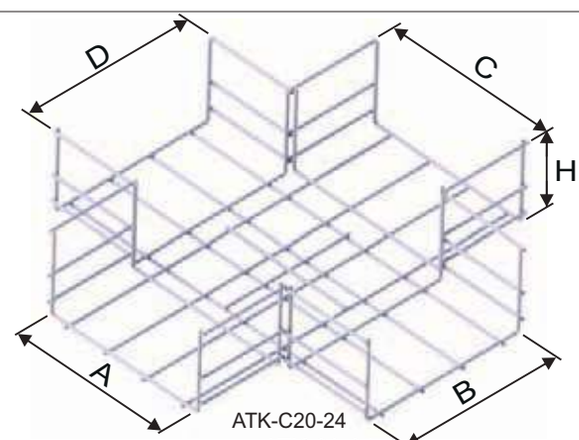




ATK-C10-14 Bağlantı Örneği
ATK-C10-14 Connection Example

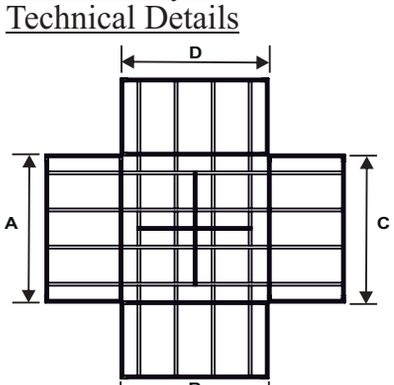
DÖRTLÜ BAĞLANTI ELEMANI (H:100)
Quadruple Horizontal Crossing (H:100)

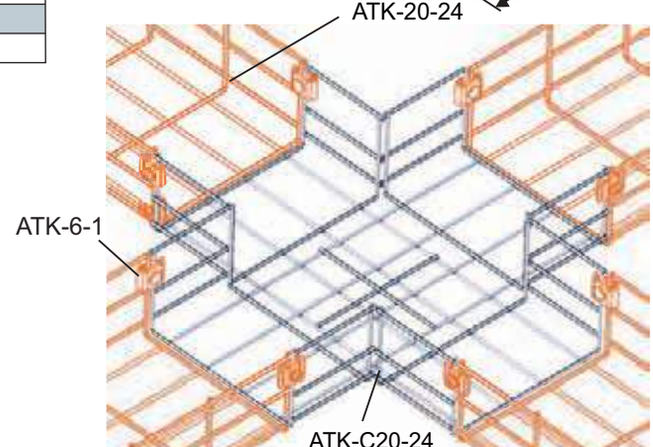
SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-C10-24	100	100	4	0.595	0.630	
ATK-C20-24	200	100	4	0.880	0.930	
ATK-C30-24	300	100	4	1.240	1.305	
ATK-C30-25	300	100	5	1.930	2.015	
ATK-C40-24	400	100	4	1.675	1.770	
ATK-C40-25	400	100	5	2.615	2.730	
ATK-C50-24	500	100	4	2.195	2.315	
ATK-C50-25	500	100	5	3.425	3.575	
ATK-C60-24	600	100	4	2.795	2.950	
ATK-C60-25	600	100	5	4.365	4.550	



ATK-C20-24

Teknik Detaylar
Technical Details





ATK-C20-24 Bağlantı Örneği
ATK-C20-24 Connection Example

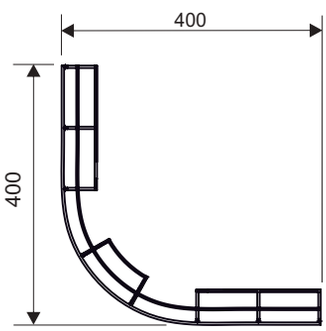
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

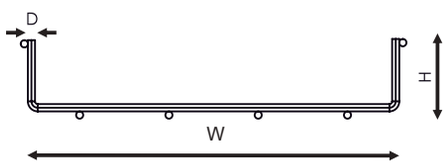
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

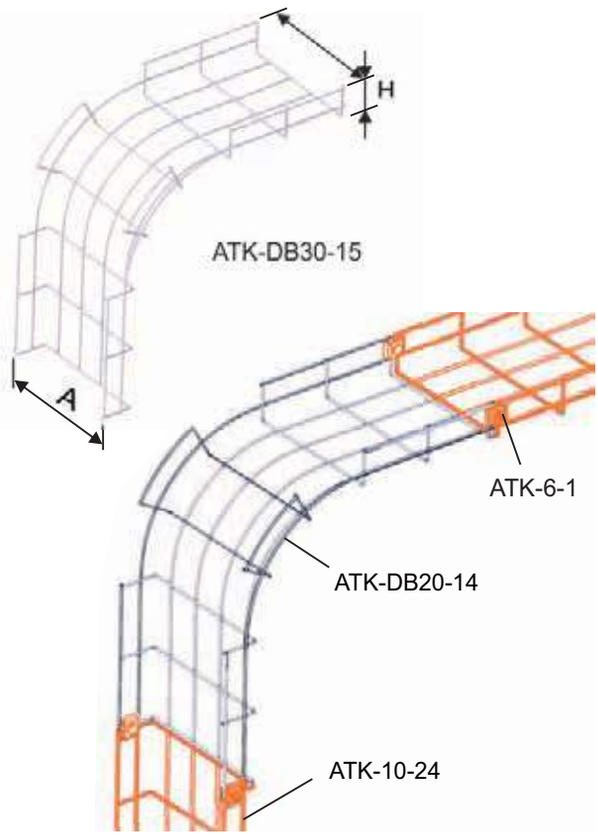
DIŞ BÜKEY DÖNÜŞ ELEMANI (H:50)
Outside Bends (H:50)

SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	
ATK-DB05-14	50	50	4	0.390	0.430	
ATK-DB10-14	100	50	4	0.500	0.550	
ATK-DB15-14	150	50	4	0.610	0.675	
ATK-DB20-14	200	50	4	0.720	0.795	
ATK-DB25-14	250	50	4	0.825	0.910	
ATK-DB30-15	300	50	5	1.330	1.465	
ATK-DB40-15	400	50	5	1.640	1.805	
ATK-DB50-15	500	50	5	1.950	2.145	
ATK-DB60-15	600	50	5	2.260	2.490	

Teknik Detaylar
Technical Details





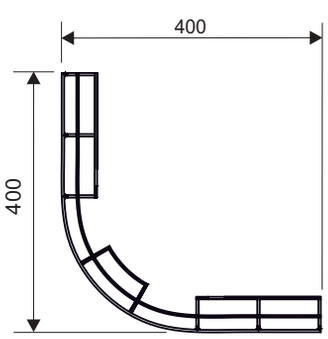


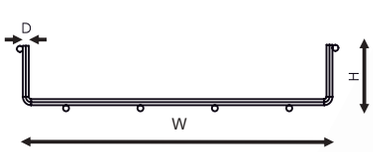
ATK-DB20-15 Bağlantı Örneği
ATK-DB20-15 Connection Example

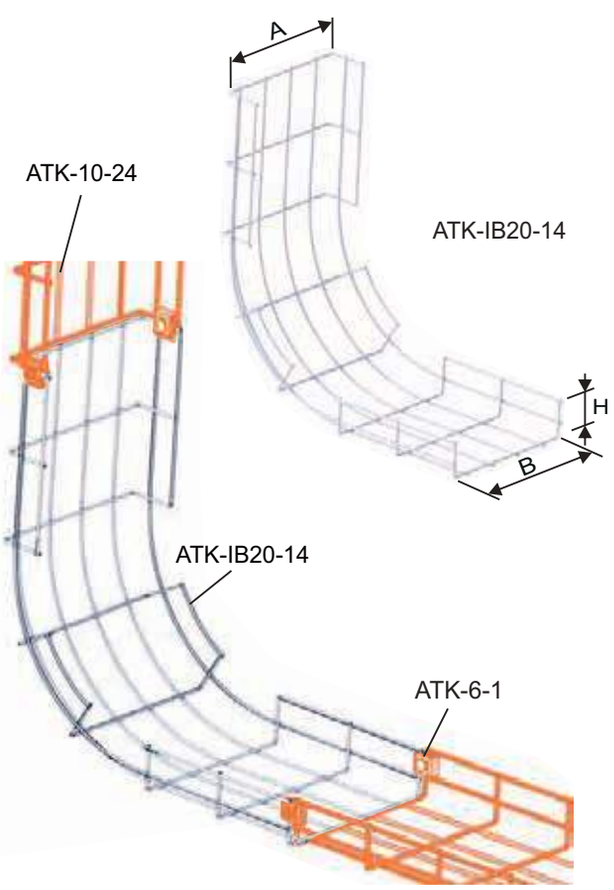
İÇ BÜKEY DÖNÜŞ ELEMANI (H:50)
Inside Bends (H:50)

SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	
ATK-IB05-14	50	50	4	0.390	0.430	
ATK-IB10-14	100	50	4	0.500	0.550	
ATK-IB15-14	150	50	4	0.610	0.675	
ATK-IB20-14	200	50	4	0.720	0.795	
ATK-IB25-14	250	50	4	0.825	0.910	
ATK-IB30-15	300	50	5	1.330	1.465	
ATK-IB40-15	400	50	5	1.640	1.805	
ATK-IB50-15	500	50	5	1.950	2.145	
ATK-IB60-15	600	50	5	2.260	2.490	

Teknik Detaylar
Technical Details





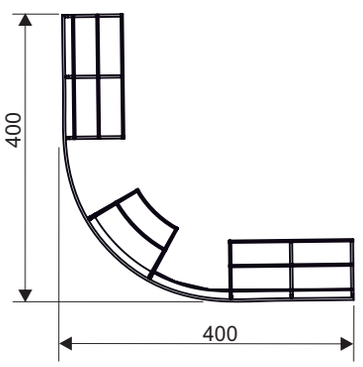


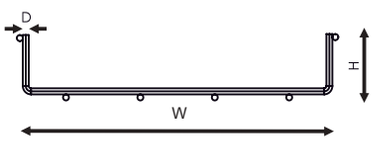
ATK-IB20-15 Bağlantı Örneği
ATK-IB20-15 Connection Example

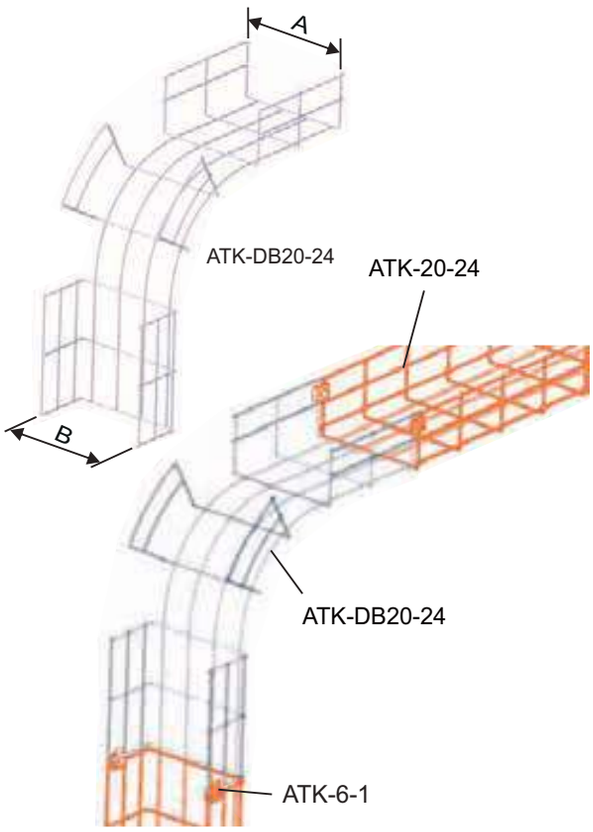
DIŞ BÜKEY DÖNÜŞ ELEMANI (H:100)
Outside Bends (H:100)

SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-DB10-24	100	100	4	0.685	0.755	
ATK-DB15-24	150	100	4	0.790	0.870	
ATK-DB20-24	200	100	4	0.905	0.995	
ATK-DB25-14	250	100	4	1.015	1.120	
ATK-DB30-15	300	100	5	1.588	1.750	
ATK-DB40-15	400	100	5	1.900	2.090	
ATK-DB50-15	500	100	5	2.210	2.435	
ATK-DB60-15	600	100	5	2.520	2.775	

Teknik Detaylar
Technical Details





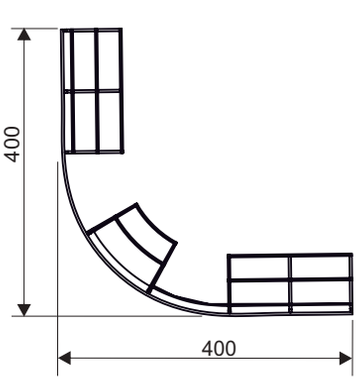


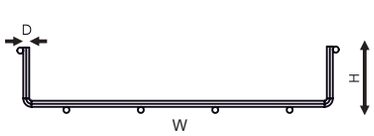
ATK-DB20-24 Bağlantı Örneği
ATK-DB20-24 Connection Example

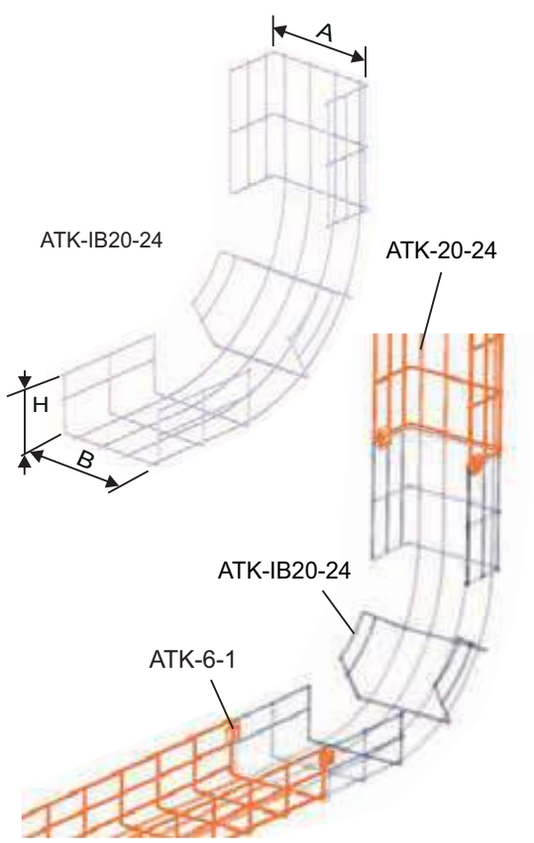
İÇ BÜKEY DÖNÜŞ ELEMANI (H:100)
Inside Bends (H:100)

SİPARİŞ KODU ORDER CODE	W mm	H mm	ØD mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (E.G to TS EN 149:2005)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/Pcs
ATK-IB10-24	100	100	4	0.685	0.755	
ATK-IB15-24	150	100	4	0.790	0.870	
ATK-IB20-24	200	100	4	0.905	0.995	
ATK-IB25-24	250	100	4	1.015	1.120	
ATK-IB30-25	300	100	5	1.588	1.750	
ATK-IB40-25	400	100	5	1.900	2.090	
ATK-IB50-25	500	100	5	2.210	2.435	
ATK-IB60-25	600	100	5	2.520	2.775	

Teknik Detaylar
Technical Details







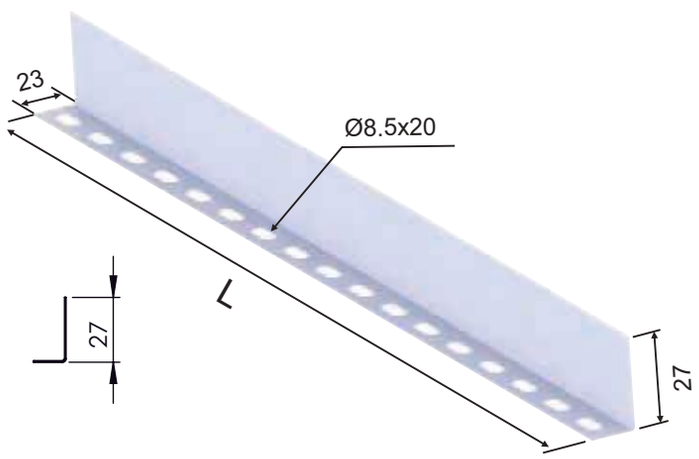
ATK-IB30-25 Bağlantı örneği
ATK-IB30-25 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

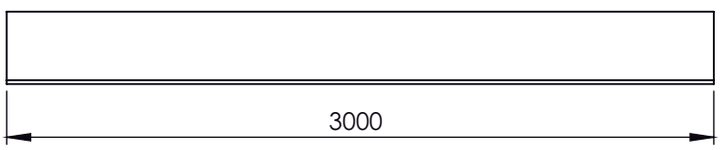
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

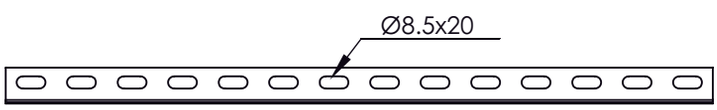
SEPARATÖR
Separator

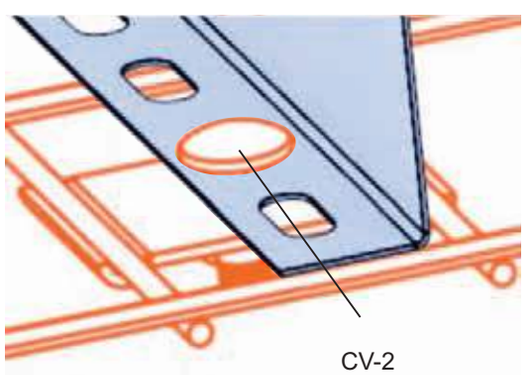
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN ISO 1461)	Ad/PCS
ASEP-35-10	1500	1.00	0.395	0.435	
ASEP-50-10	1500	1.00	0.510	0.560	
ASEP-100-10	1500	1.00	0.905	0.995	



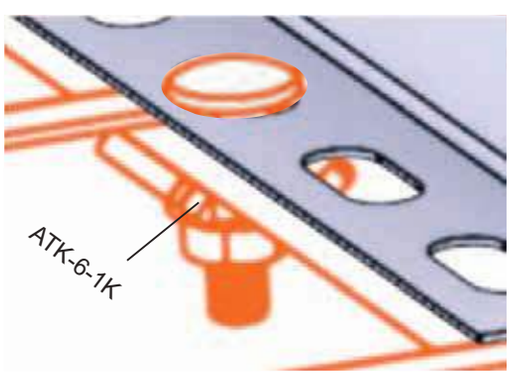
Teknik Detaylar
Technical Details



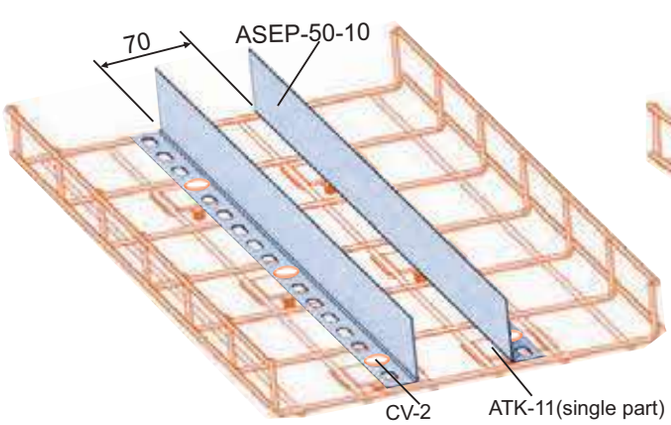




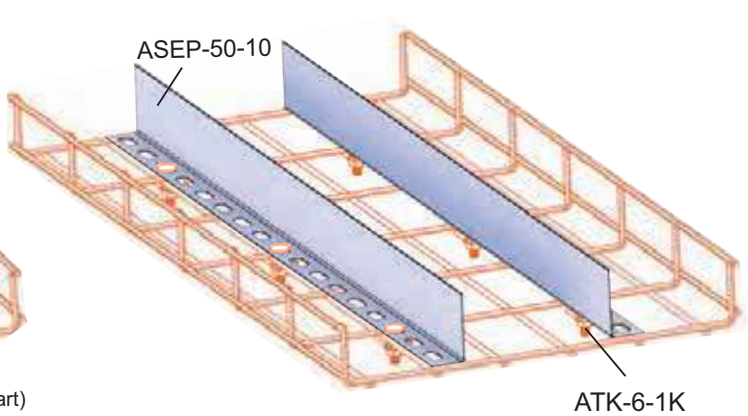
ATK-11(single part) Bağlantı Elemanı
ATK-11 (single part) Connection Example



ATK-6-1K Bağlantı Elemanı
ATK-6-1K Connection Example



ASEP-50-10 Bağlantı örneği (ATK-11-1 ile Bağlantı)
ASEP-50-10 Connection Example (with ATK-11)



ASEP-50-10 Bağlantı örneği (ATK-6-1K ile Bağlantı)
ASEP-50-10 Connection Example (with ATK-6-1K)

TEL KANAL YANGIN TESTİ
Wire Mesh Cable Trays Fire Test

Test Sıcaklığı : 1000 ° C
Test Temperature : 1000 ° C

Test Süresi : 90 Dakika
Test Time : 90 Minutes

Test Öncesi
Before Test

Test Sonrası
After Test

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

YANGIN TESTİ
FIRE TEST

TEL KANAL YANGIN TESTİ
Wire Mesh Cable Trays Fire Test

Test Sıcaklığı : 1000 ° C
Test Temperature : 1000 ° C

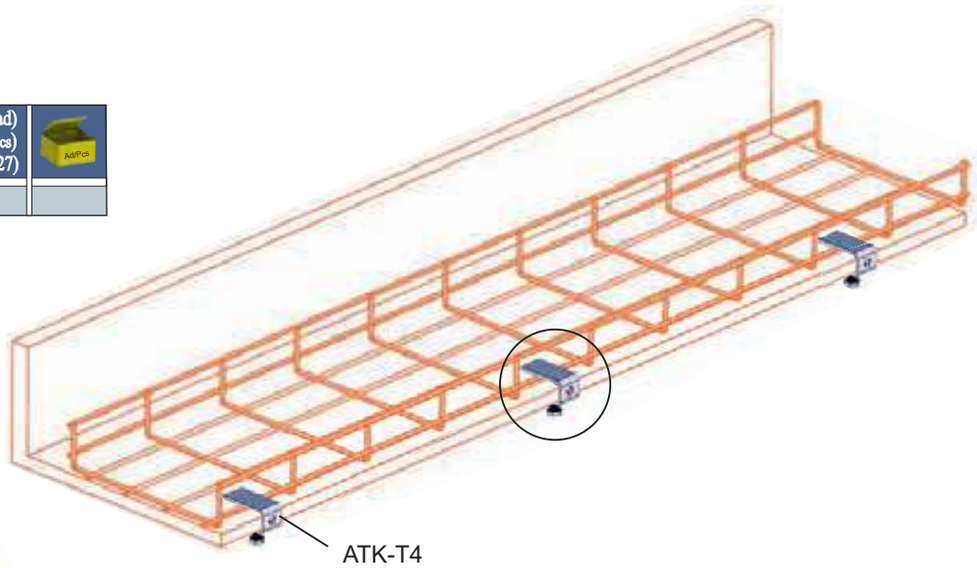
Test Süresi : 90 Dakika
Test Time : 90 Minutes

Test Öncesi
Before Test

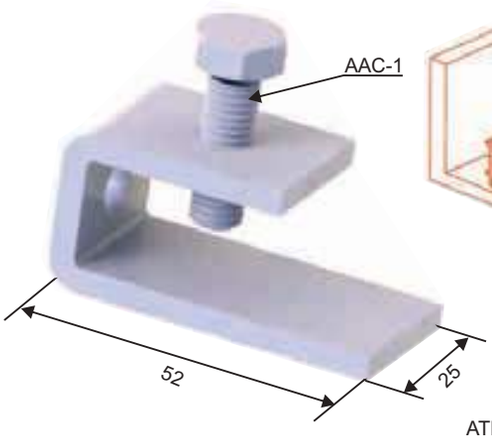
Test Sonrası
After Test

KANAL TAŞIYICI
Wiremesh Cale Tray Fixing Unit

SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	Ad/Pcs
ATK-T4	25	4.00	0.080	

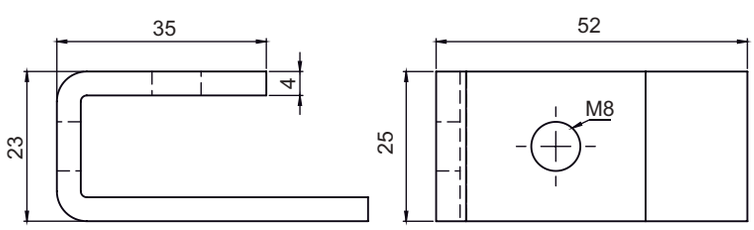


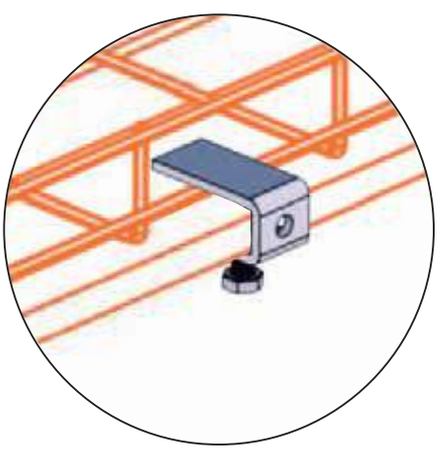
ATK-T4 Bağlantı Örneği
ATK-T4 Connection Example



ATK-T4

Teknik Detaylar
Technical Details





ATK-T4 Bağlantı Örneği
ATK-T4 Connection Example

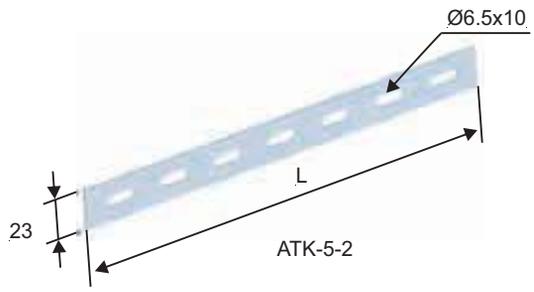
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

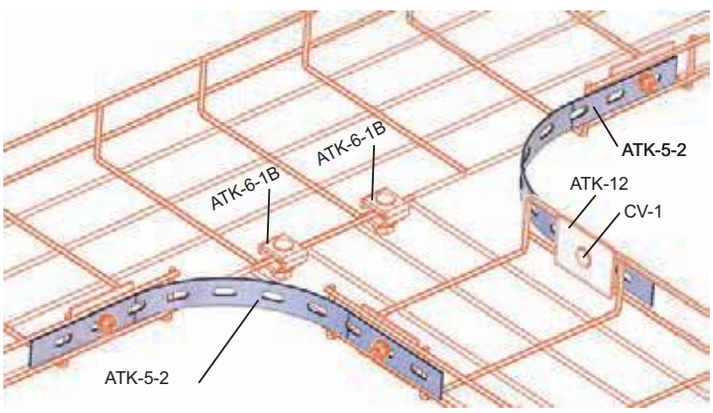
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

TEL KANAL DÖNÜŞ BİRLEŞİRME ELEMANLARI
Wiremesh Bend Couplers

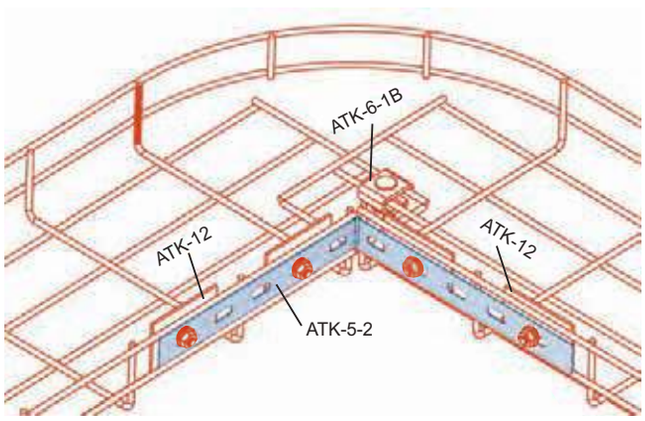
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to EN ISO 1461)	Ad/Pcs
* ATK-5-2	370	1.20	0.075	0.085	

* ÖZEL OLARAK ÜRETILMEKTEDIR.
* SPECIAL PRODUCING





ATK-5-2 Bağlantı Örneği
ATK-5-2 Connection Example



ATK-5-2 Bağlantı Örneği
ATK-5-2 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

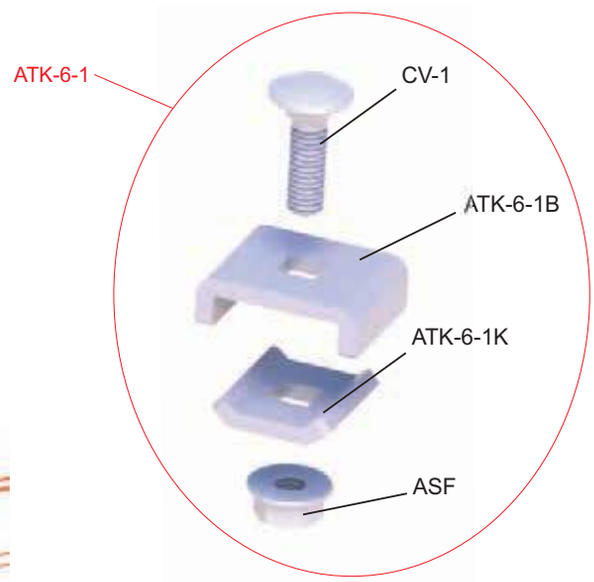
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

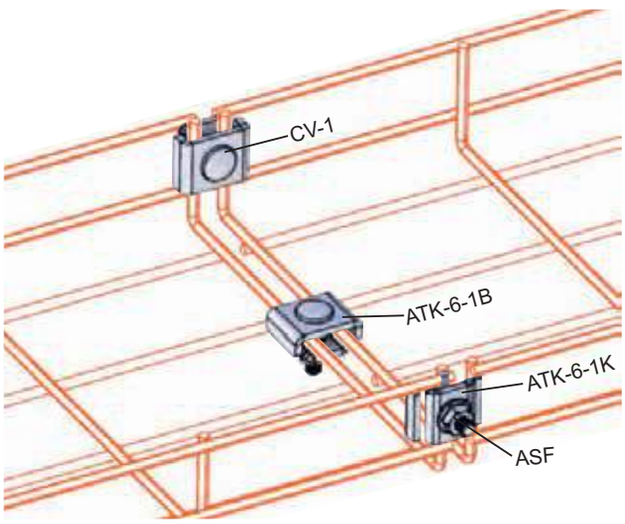
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

BİRLEŞTİRME ELEMANLARI
Couplers

SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G to TS EN 149:2005)	Ad/Pcs
ATK-6-1B	3.00	0.020	250
ATK-6-1K	3.00	0.011	250

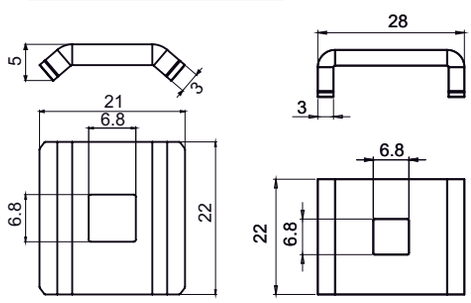
NOT : ATK-6 LAR AYRI VE TAKIM OLARAK SATIN ALINABİLİR
Note :ATK-6's can be purcased as single part or as complete set.

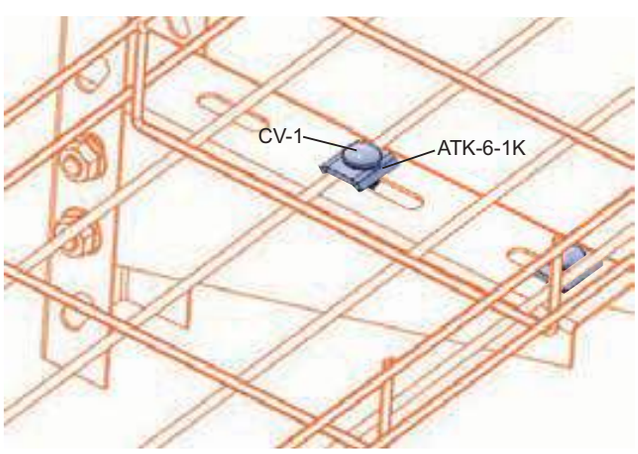




ATK-6-1B Bağlantı Örneği
ATK-6-1B Connection Example

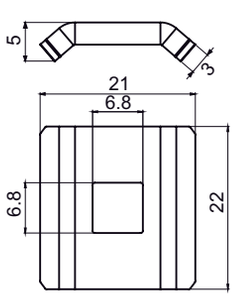
Teknik Detaylar
Technical Details





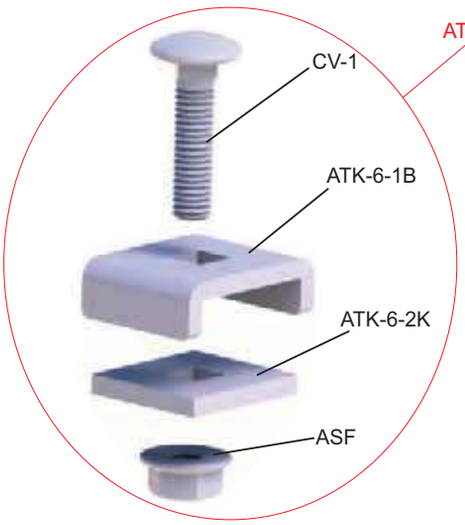
ATK-6-1K Bağlantı Örneği
ATK-6-1K Connection Example

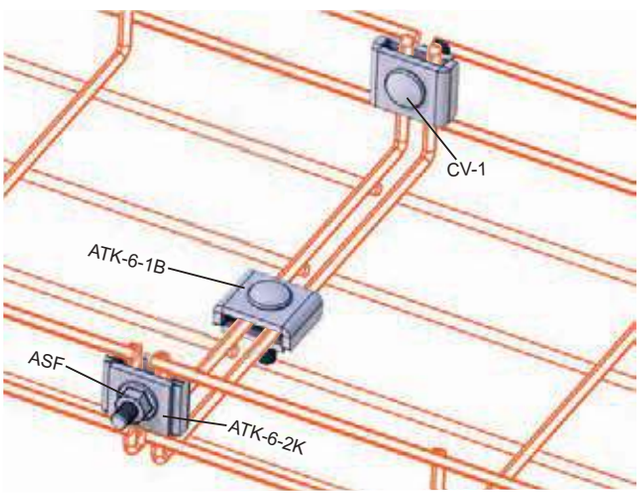
Teknik Detaylar
Technical Details



BİRLEŞTİRME ELEMANLARI
Couplers

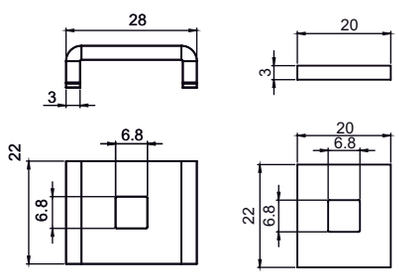
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G to TS EN 149:2005)	Ad/Pcs
ATK-6-2K	3.00	0.011	-
ATK-6-3D	3.00	0.030	-

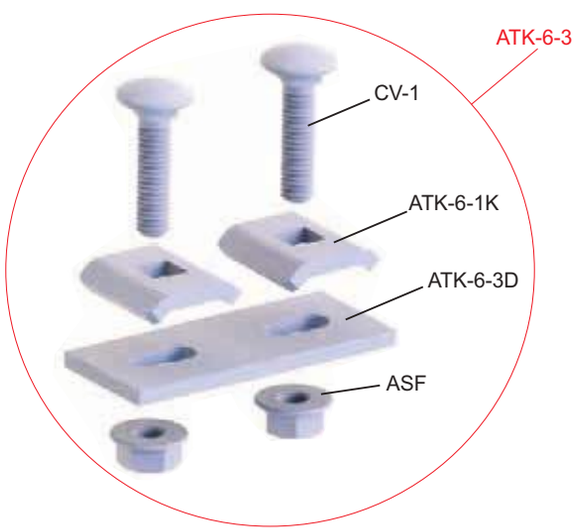


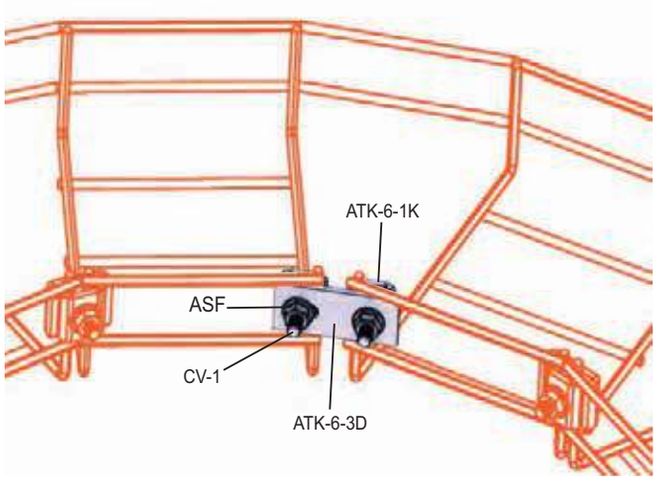


ATK-6-2K Bağlantı Örneği
ATK-6-2K Connection Example

Teknik Detaylar
Technical Details

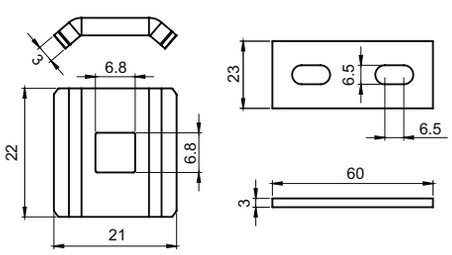






ATK-6-3D Bağlantı Örneği
ATK-6-3D Connection Example

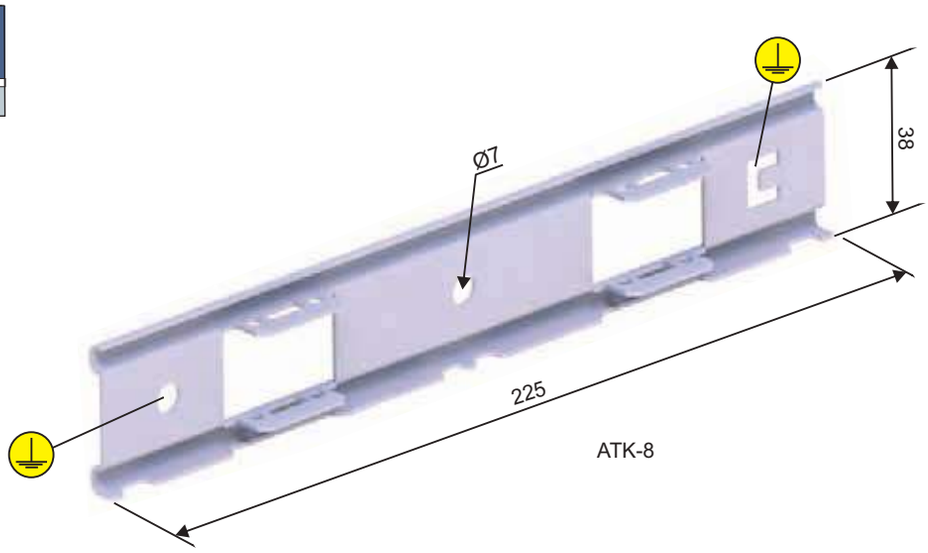
Teknik Detaylar
Technical Details



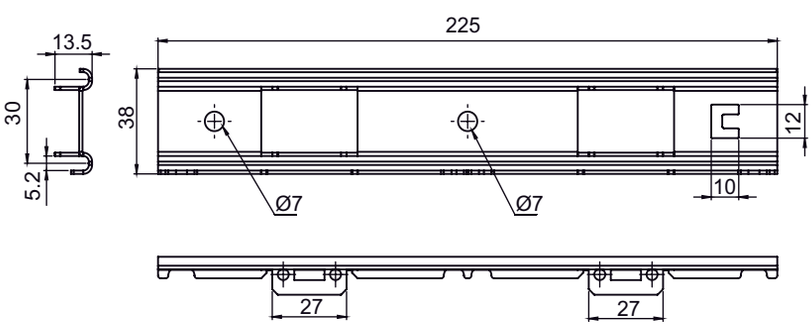
HIZLI BİRLEŞTİRME ELEMANLARI
Quick Couplers

SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ATK-8	0.9	0.075	250

ARDIC PATENTED



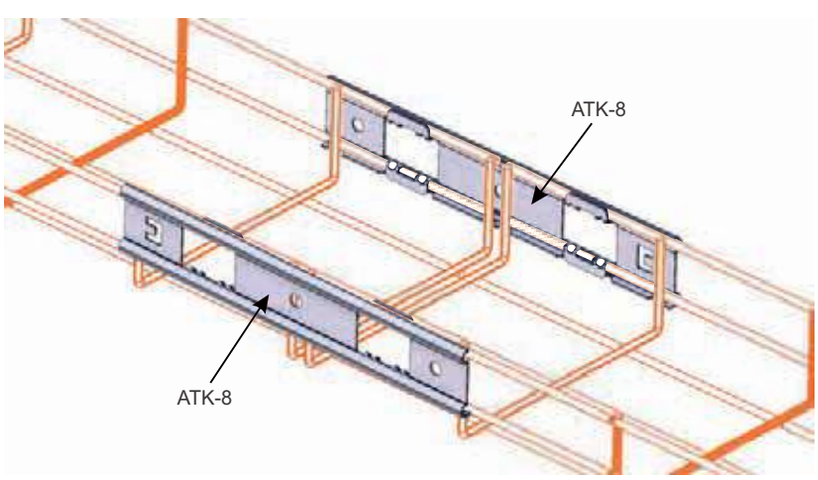
Teknik Detaylar
Technical Details



* Bu ürün Ø5 mm tel kanallarda kullanılabilir.
* This item usable for Ø5 mm wire mesh.

* Bu ürün H:35 mm tel kanallarda kullanılamaz.
* This item not suitable for H:35 mm wire mesh.

ATK-8 Bağlantı Örneği
ATK-8 Connection Example

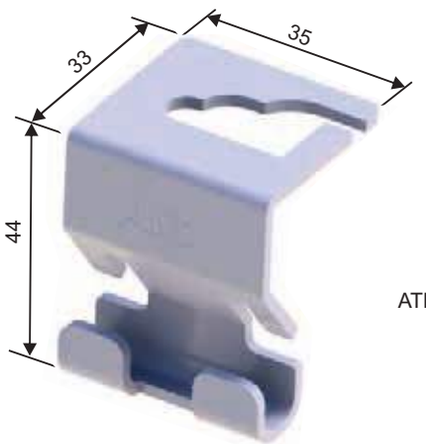


ATK-8 Bağlantı Örneği
ATK-8 Connection Example

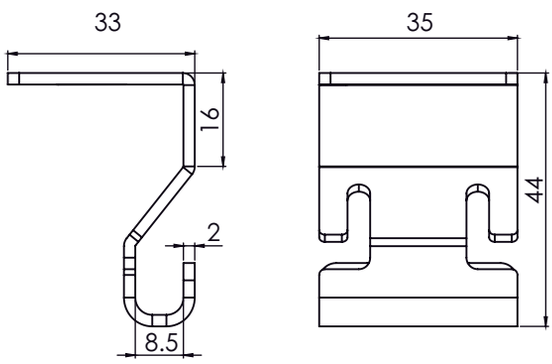
TİJLİ KANAL TAŞIYICI
Tray Carriers Which Used Threaded Rod

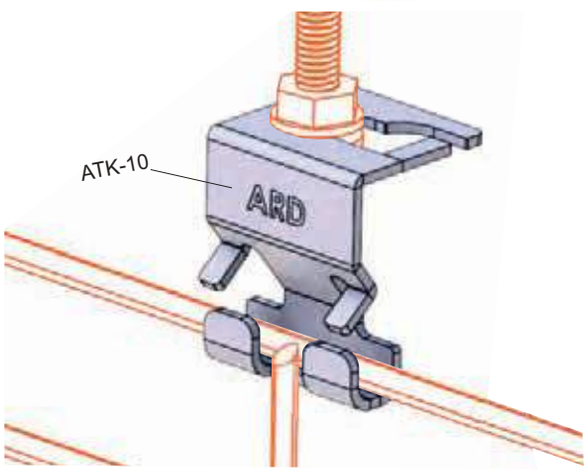
SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ATK-10	44	2.00	0.045	500

Teknik Detaylar
Technical Details

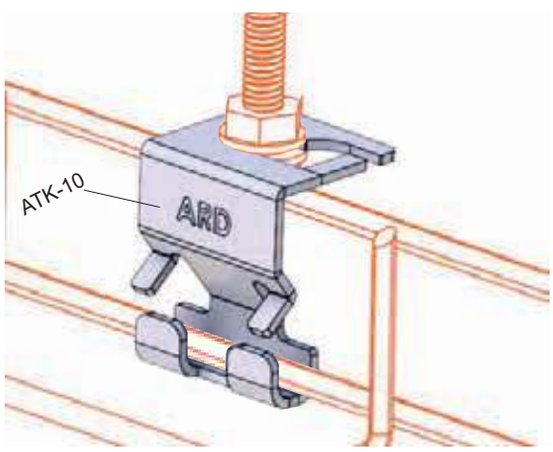


ATK-10





ATK-10 Bağlantı Örneği
ATK-10 Connection Example



ATK-10 Bağlantı Örneği
ATK-10 Connection Example

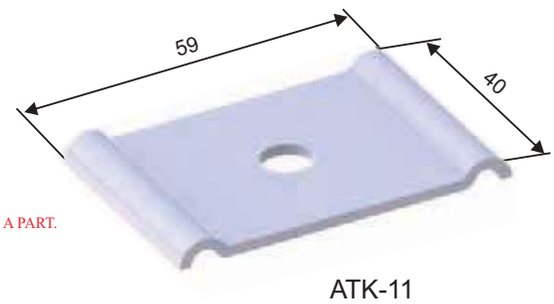
ATK-10 Bağlantı Örneği
ATK-10 Connection Example

ATK-10 Bağlantı Örneği
ATK-10 Connection Example

TİJLİ KANAL TAŞIYICI
Tray Carriers Which Used Threaded Rod

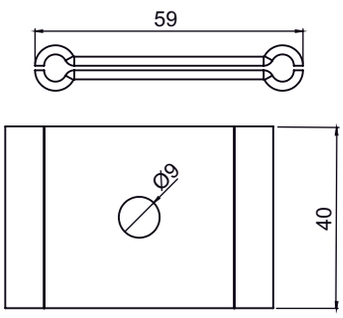
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ATK-11	2.00	0.040	300

NOT:ÜRÜN ADET OLARAK SATILMAKTADIR. BİR TAKIM İKİ (2) PARÇADAN OLUŞMAKTADIR.
NOTE:THIS PRODUCT CONSISTS OF TWO (2) PIECES AND SOLD AS A PART.

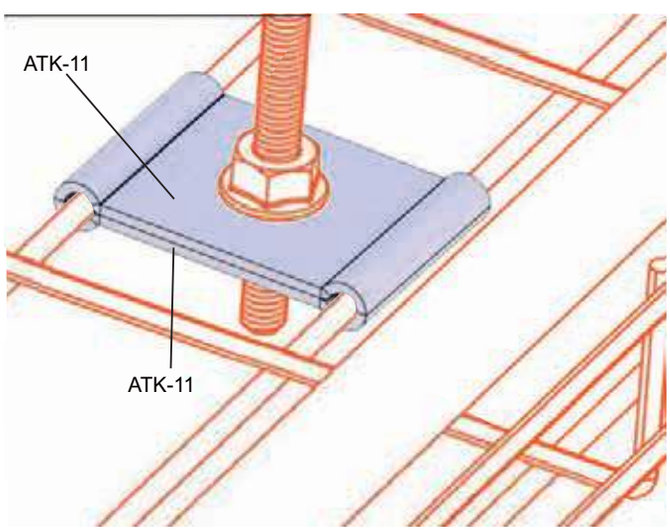


ATK-11

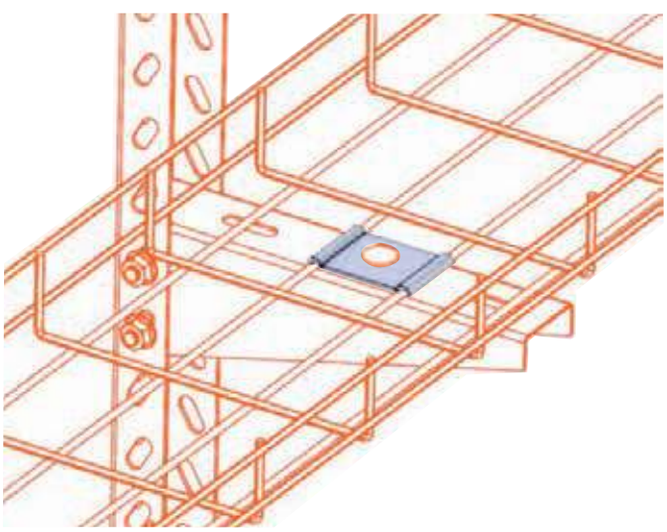
Teknik Detaylar
Technical Details



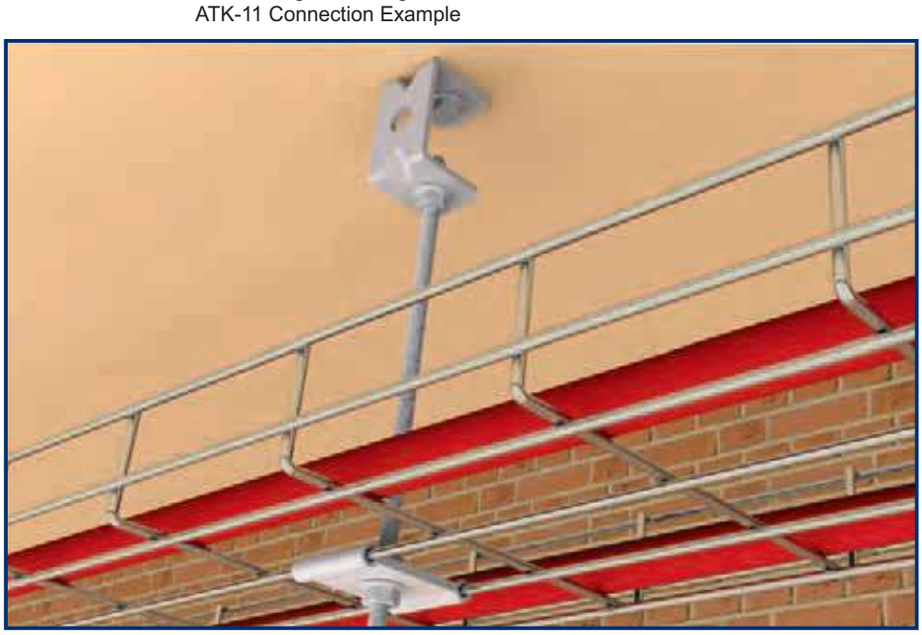
* Ø5 Tel Kanallar ile kullanılır.
* Used with Ø5 wire mesh.



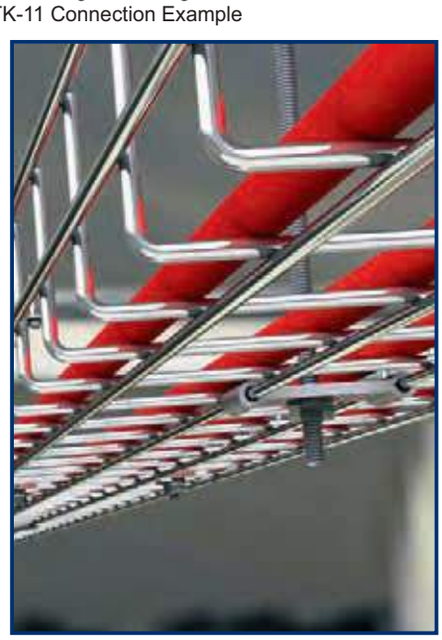
ATK-11 Bağlantı Örneği
ATK-11 Connection Example



ATK-11 Bağlantı Örneği
ATK-11 Connection Example



ATK-11 Bağlantı Örneği
ATK-11 Connection Example



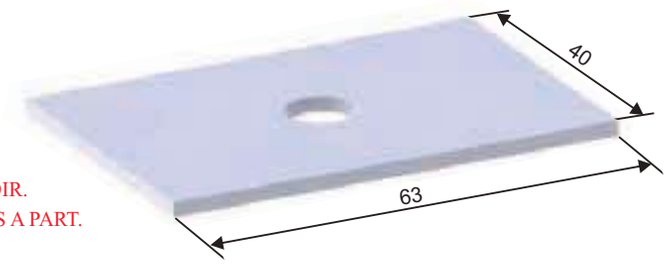
ATK-11 Bağlantı Örneği
ATK-11 Connection Example

* BU ÜRÜNLER TEK PARÇA OLARAK SATILMAKTADıR.
* THIS PRODUCTS IS SOLD AS PART

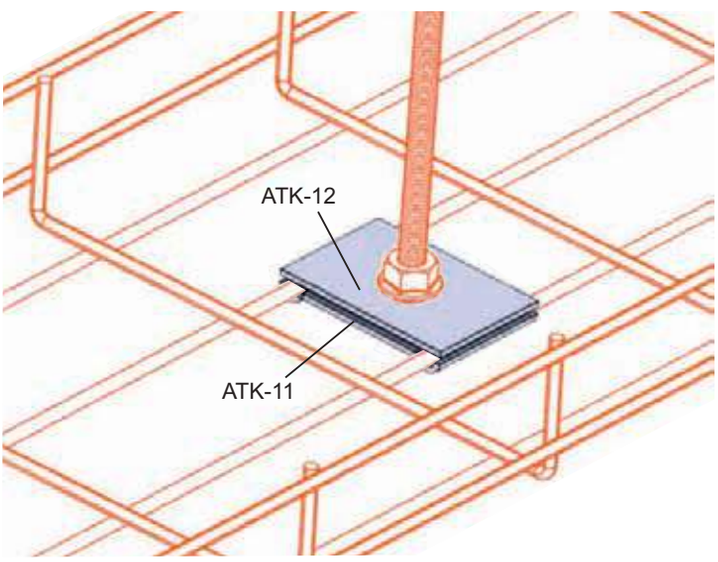
TİJLİ KANAL TAŞIYICI
Tray Carriers Which Used Threaded Rod

SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ATK-12	2.00	0.040	300

NOT:ÜRÜN ADET OLARAK SATILMAKTADIR.
BİR TAKIM (1 ADET ATK-11 VE 1 ADET ATK-12 DEN OLUŞMAKTADIR.
NOTE:THIS PRODUCT CONSISTS OF TWO (2) PIECES AND SOLD AS A PART.



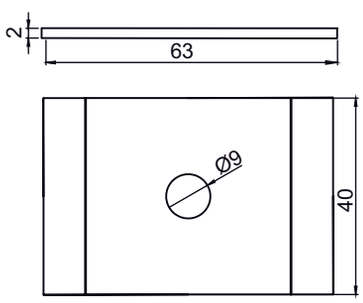
ATK-12



ATK-12 Bağlantı Örneği
ATK-12 Connection Example

- Ø4 ve Ø5 tel kanallar ile kullanılır.
- Used with Ø4 & Ø5 wire mesh.

Teknik Detaylar
Technical Details



ATK-12 Bağlantı Örneği
ATK-12 Connection Example

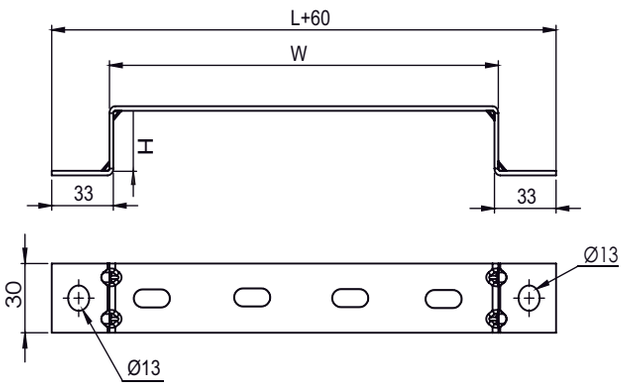
ATK-12 Bağlantı Örneği
ATK-12 Connection Example

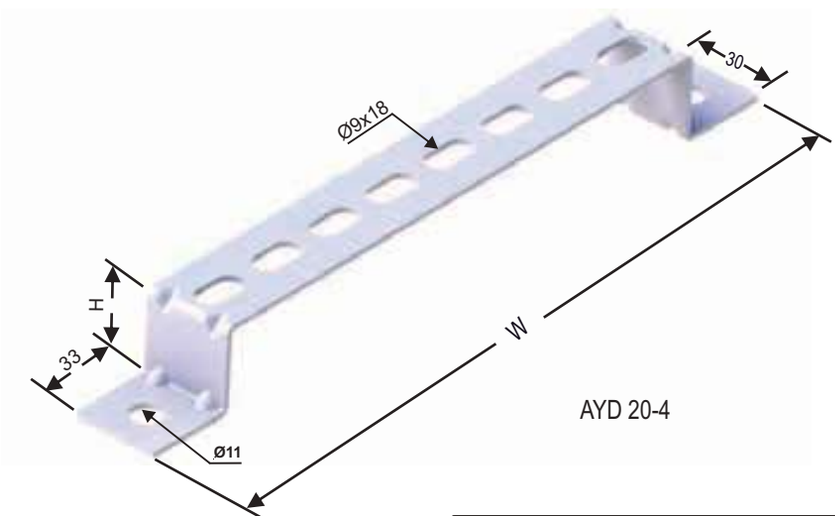
* BU ÜRÜNLER TEK PARÇA OLARAK SATıLMAKTADıR.
* THIS PRODUCTS IS SOLD AS A PART

YERE DUVARA TESPİT ELEMANLARI
Fixing Element For Wall And Floor Mounting

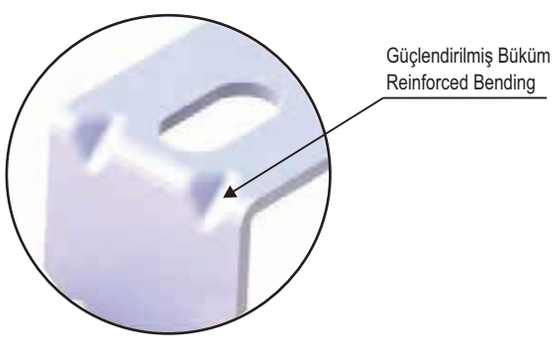
SİPARİŞ KODU ORDER CODE	W mm	H mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to EN ISO 1461)	Ad/Pcs
AYD-10-4	100	40	3.00	0.165	120
AYD-20-4	200	40	3.00	0.230	70
AYD-30-4	300	40	3.00	0.270	110
AYD-40-4	400	40	3.00	0.355	
AYD-50-4	500	40	3.00	0.420	
AYD-60-4	600	40	3.00	0.485	

Teknik Detaylar
Technical Details

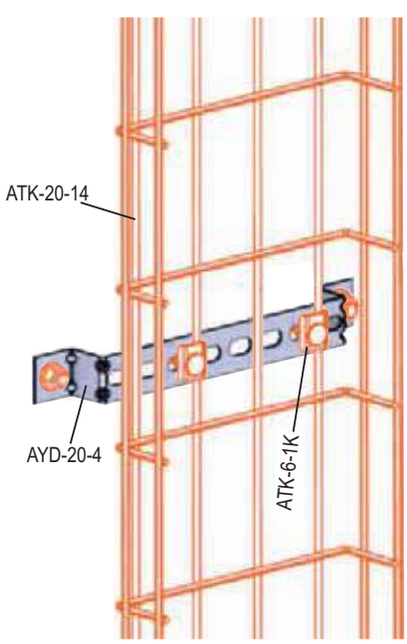




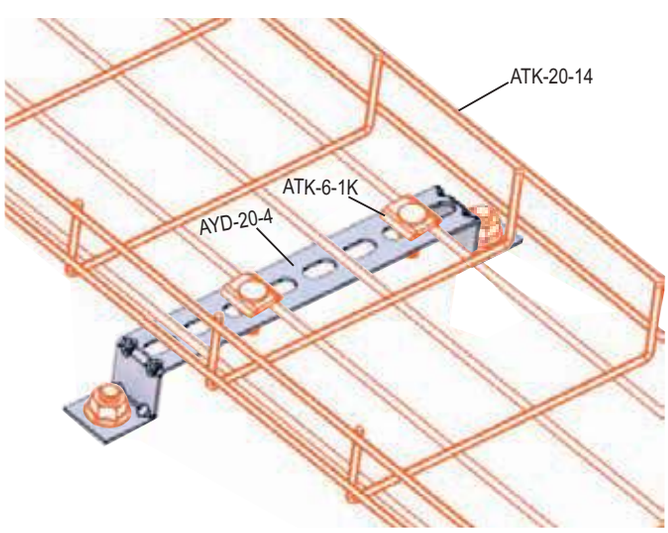
AYD 20-4



Tüm Ürünler Stoktan Teslim.
All Products Delivery From Stock.



AYD Serisi Duvara Montaj Örneği
AYD Series to Fix Wall Example Connection View

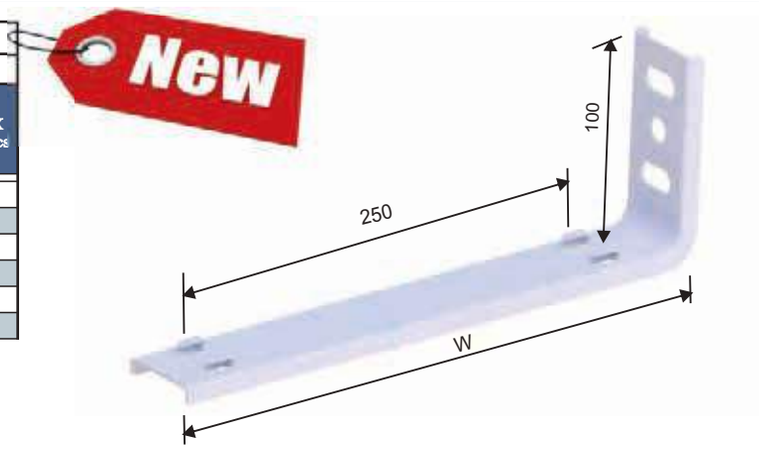


AYD Serisi Yere Montaj Örneği
AYD Series to Fix Floor Example Connection View

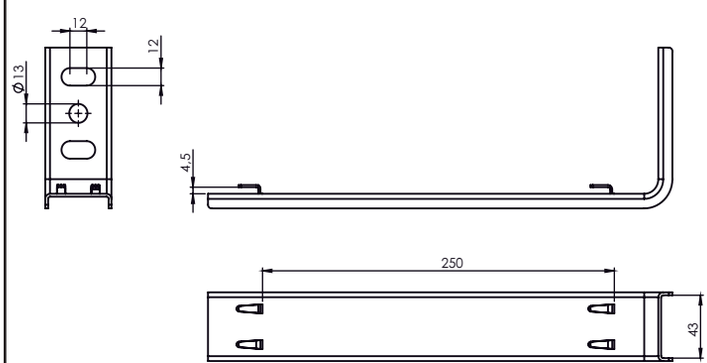
TİJLİ KANAL TAŞIYICILAR
CABLE TRAY CARRIER (WITH HOOK)

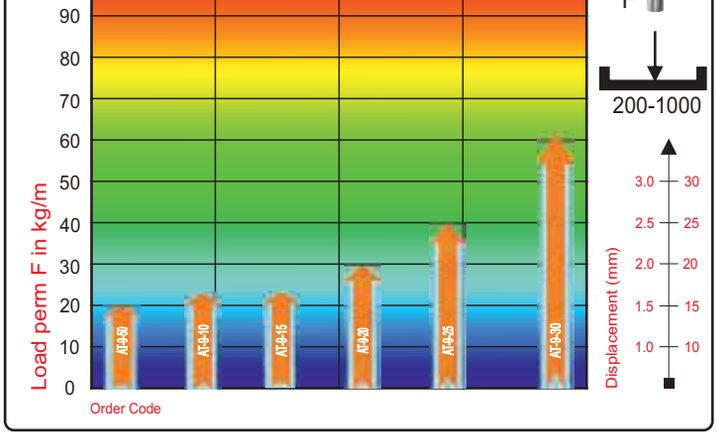
TIRNAKLI TİJLİ KANAL TAŞIYICI
Cable Tray Carrier with Hook

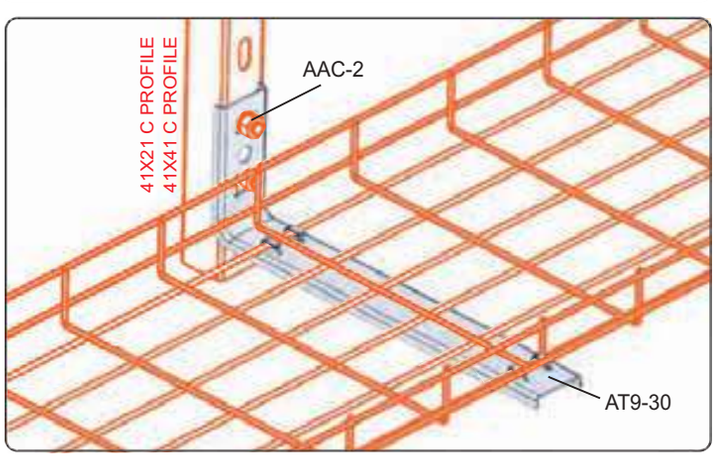
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AT9-05	100	60	2.0	0.150	2.0	0.165	
AT9-10	100	110	2.0	0.195	2.0	0.215	
AT9-15	100	160	2.0	0.240	2.0	0.265	
AT9-20	100	210	2.0	0.300	2.0	0.330	
AT9-25	100	260	2.0	0.345	2.0	0.380	
AT9-30	100	310	2.0	0.395	2.0	0.435	

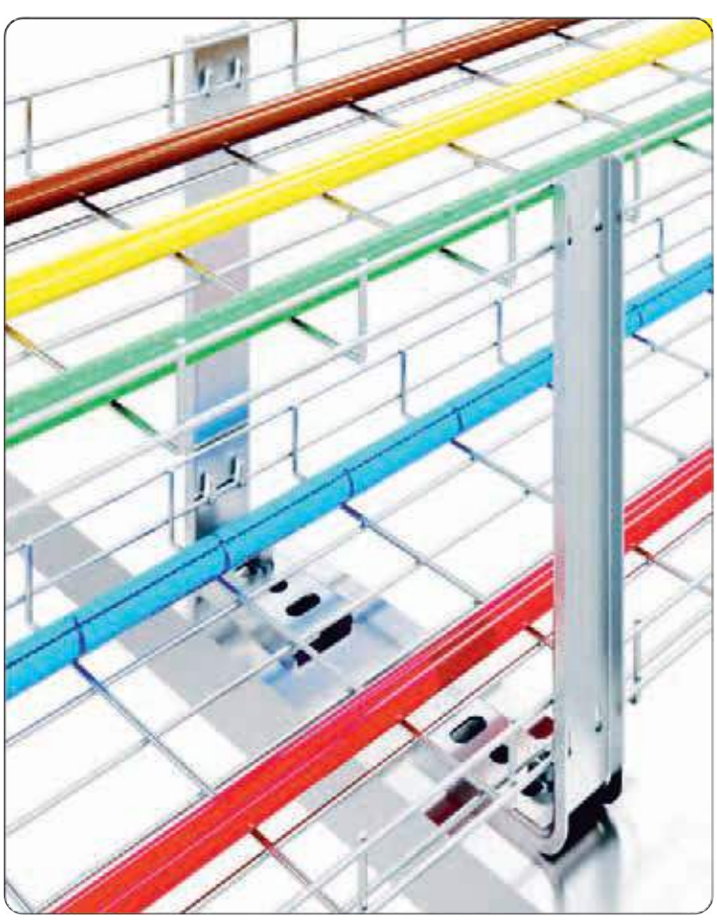


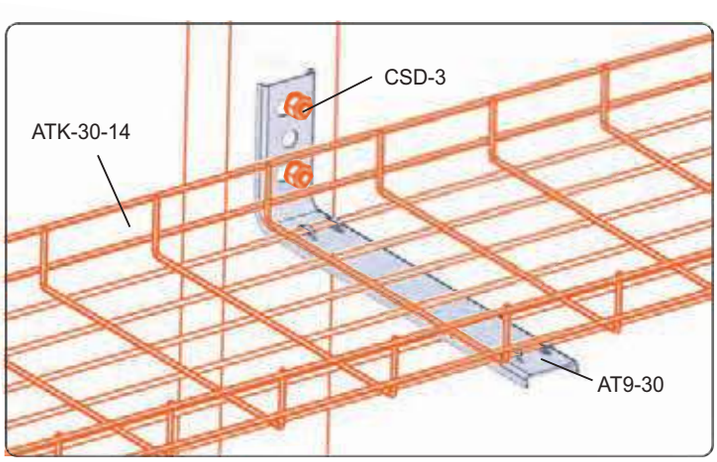
Teknik Detaylar
Technical Details











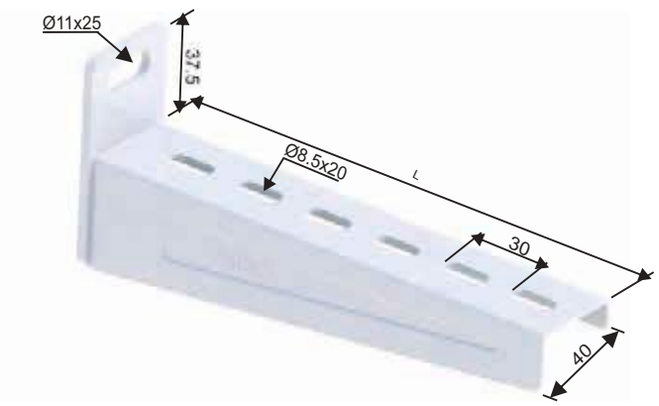
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

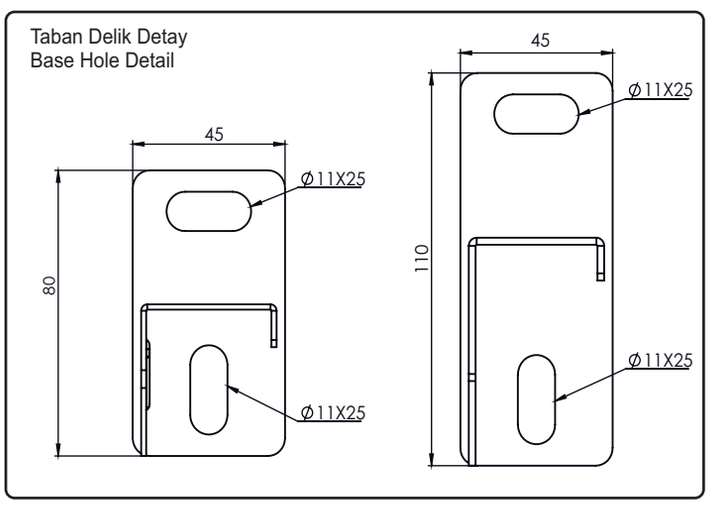
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

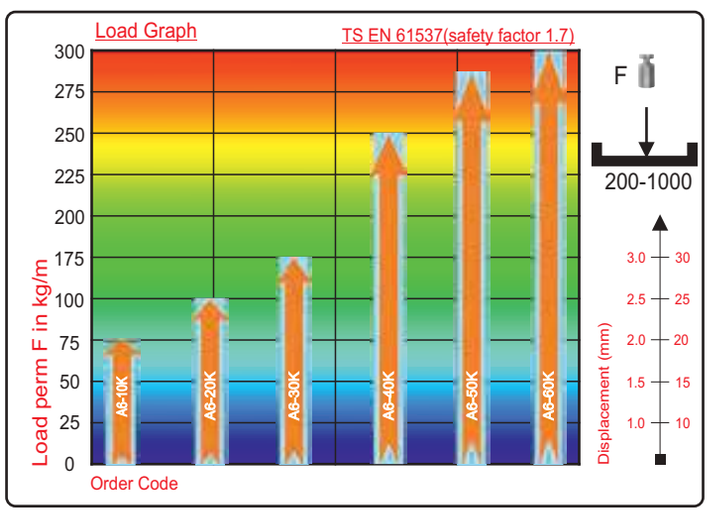
KAYNAKLI DUVAR KONSOLLARI
Support For Wall Mounting (Welded)

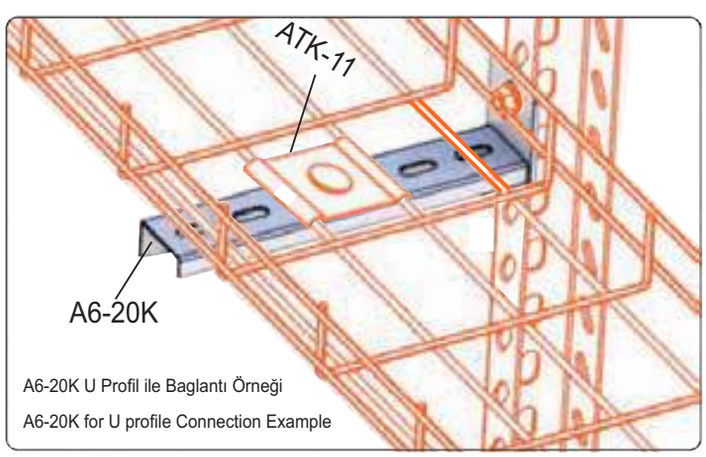
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm (EG)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	T mm (HDG)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A6-10K	80	110	1.5	0.210	1.5	0.220	70
A6-20K	80	210	1.5	0.305	1.5	0.320	70
A6-30K	110	310	1.5	0.505	1.5	0.530	35
A6-40K	110	410	2.0	0.705	2.0	0.740	35
A6-50K	110	510	2.0	0.840	2.0	0.880	
A6-60K	110	610	2.0	0.970	2.0	1.015	

A6-10K / A6-20K / A6-30K / A6-40K Stoktan Teslim.
A6-10K / A6-20K / A6-30K / A6-40K Delivery From Stock.

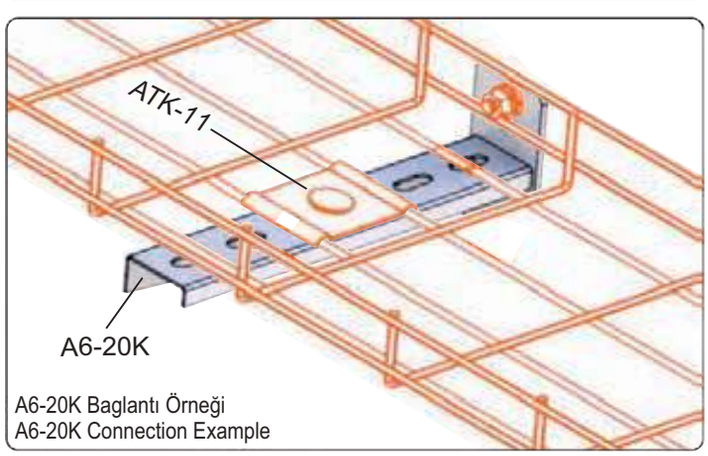




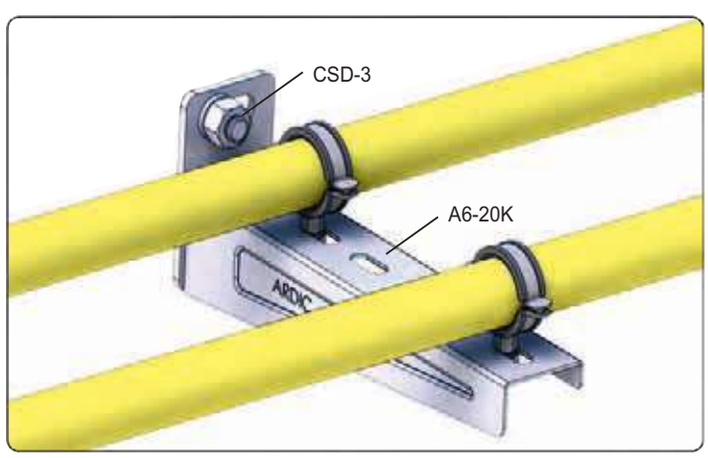




A6-20K U Profil ile Baglantı Örneği
A6-20K for U profile Connection Example



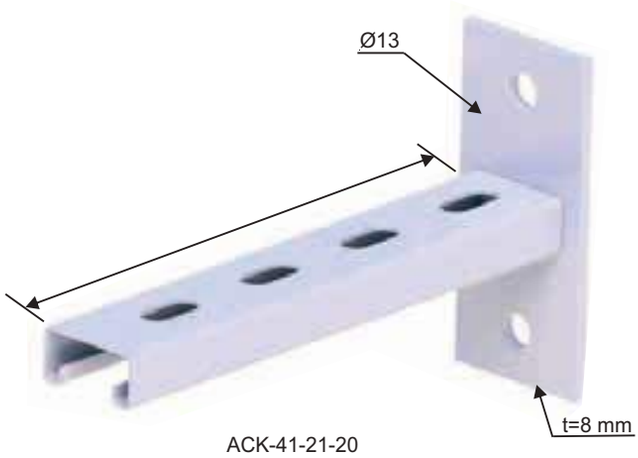
A6-20K Baglantı Örneği
A6-20K Connection Example



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

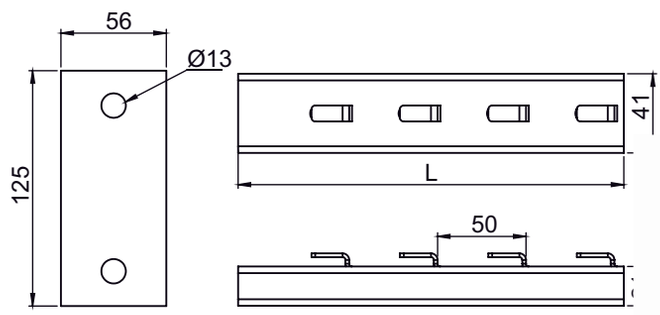
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

C DESTEK KONSOLLARI(41X21 TEKLİ)				
C Support Brackets (41X21 Single)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACK-41-21-10	107	1.5	0.425	
ACK-41-21-20	207	1.5	0.545	
ACK-41-21-30	310	1.5	0.670	
ACK-41-21-40	413	2.0	0.955	
ACK-41-21-50	516	2.0	1.115	
ACK-41-21-60	620	2.0	1.275	

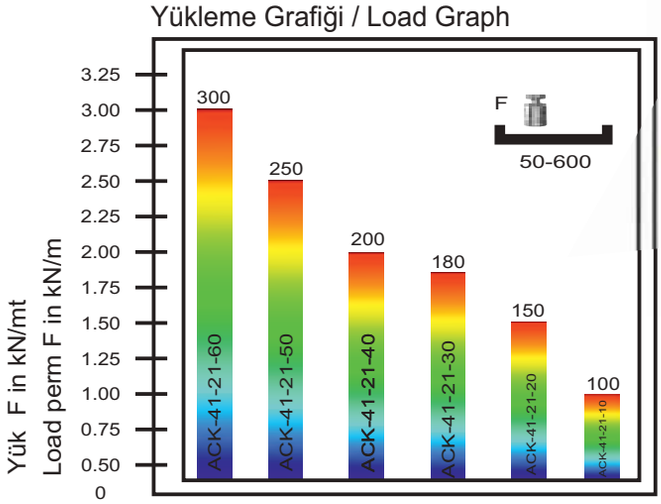


ACK-41-21-20

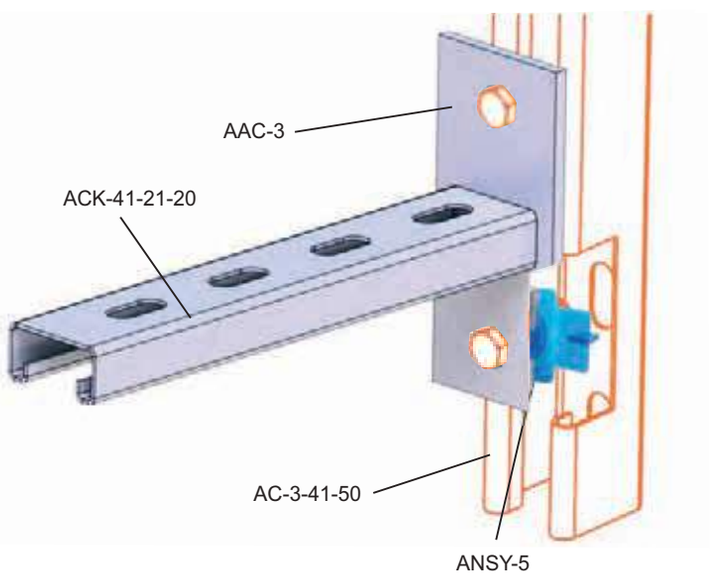
Teknik Detaylar
Technical Details



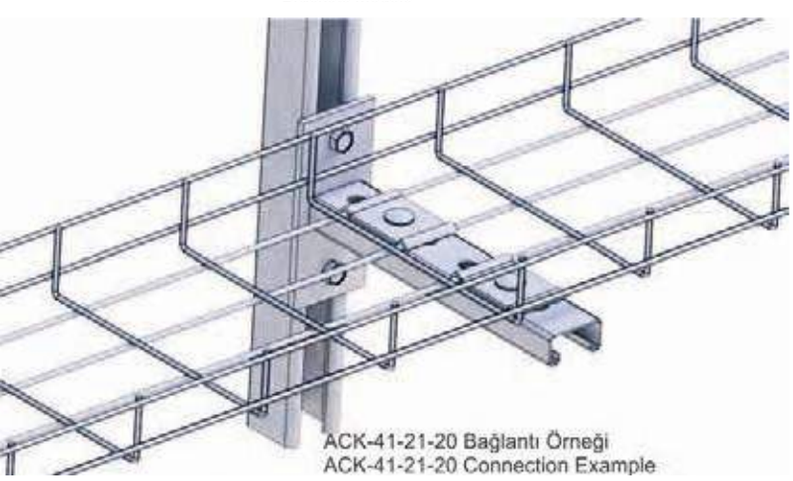
Yükleme Grafiği / Load Graph

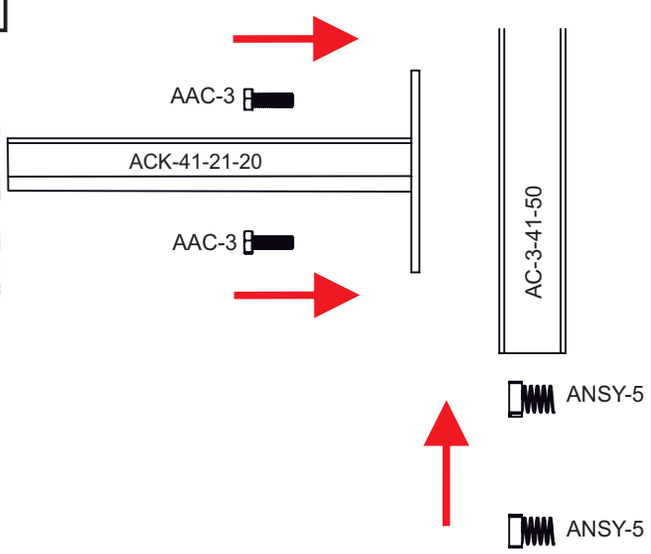


Konsol Model
Brackets Models



ACK-41-21-20 Bağlantı Örneği
ACK-41-21-20 Connection Example

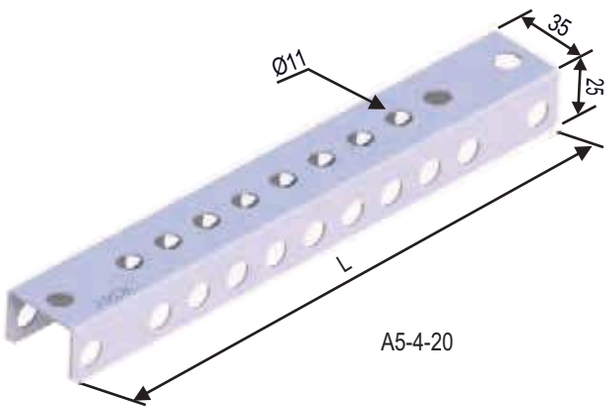

ACK-41-21-20 Bağlantı Örneği
ACK-41-21-20 Connection Example



TİJLİ KABLO KANALI TAŞIYICILARI U TİPİ
CABLE TRAY CARRIERS U TYPE (Used With Threaded Hole)

TİJLİ KANAL TAŞIYICILARI U TİPİ
Cable Tray Carrier U Type (Threaded Hole)

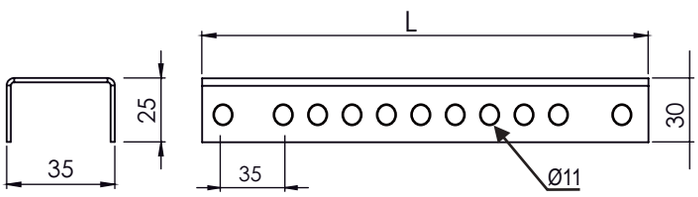
SİPARİŞ KODU ORDER CODE	L mm	T mm (P.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	T mm (H.D.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-4-10-12	150	1.2	0.105	-	-	150
A5-4-10-15	150	1.5	0.130	1.5	0.145	150
A5-4-12-12	170	1.2	0.115	-	-	150
A5-4-12-15	170	1.5	0.145	1.5	0.160	150
A5-4-15-12	210	1.2	0.136	-	-	150
A5-4-15-15	210	1.5	0.170	1.5	0.190	150
A5-4-16-12	220	1.2	1.140	-	-	150
A5-4-16-15	220	1.5	0.175	1.5	0.195	150
A5-4-20-12	250	1.2	0.168	-	-	150
A5-4-20-15	250	1.5	0.210	1.5	0.235	150
A5-4-25-15	300	1.5	0.220	1.5	0.245	150
A5-4-30-12	350	1.2	0.232	-	-	150
A5-4-30-15	350	1.5	0.290	1.5	0.320	150
A5-4-40-20	460	2.0	0.495	2.0	0.545	
A5-4-40-20	460	2.0	0.550	2.0	0.605	
A5-4-50-20	560	2.0	0.600	2.0	0.730	
A5-4-60-20	660	2.0	0.710	2.0	0.855	
A5-4-70-20	760	2.0	0.815	2.0	0.745	
A5-4-80-20	860	2.0	0.920	2.0	0.985	
A5-4-90-20	960	2.0	1.030	2.0	1.115	
A5-4-100-20	1060	2.0	1.135	2.0	1.375	

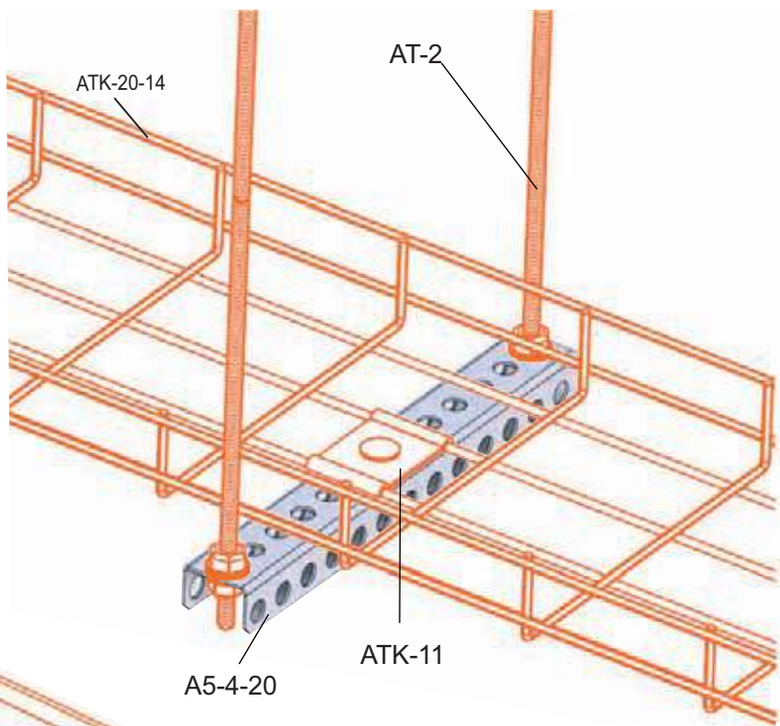


A5-4-20

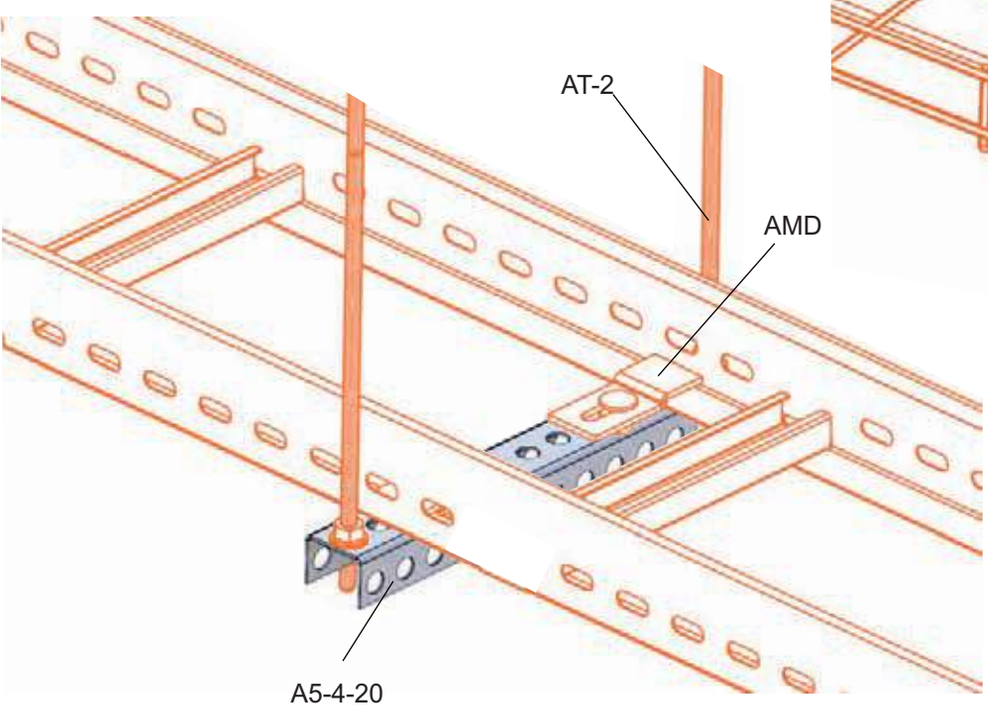
A5-4-10 / A5-4-20 / A54-30 Stoktan Teslim.
A5-2-10 / A5-4-20 / A5-4-30 Delivery From Stock.

Teknik Detaylar
Technical Details





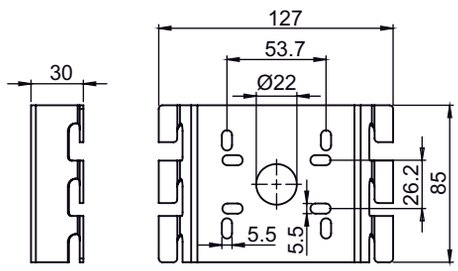
A5-4-20 Bağlantı Örneği
A5-4-20 Connection Example



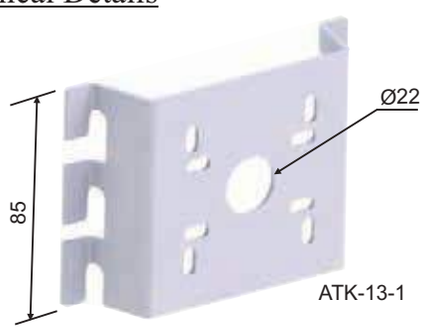
A5-4-20 Bağlantı Örneği
A5-4-20 Connection Example

Duvar Konsolu & Buat Sabitleme Elemanı
Wall Bracket & Buat Fixing Element

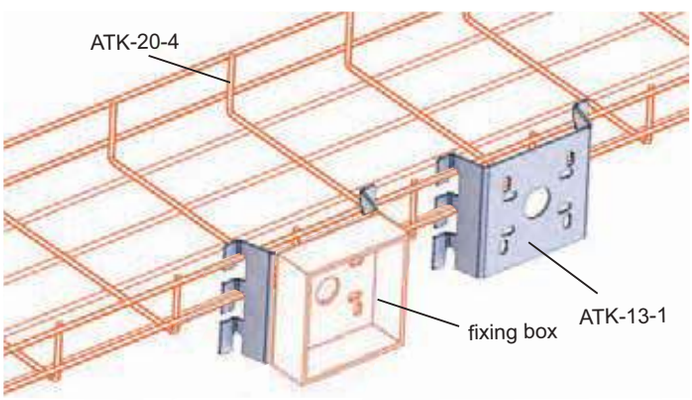
SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
ATK-13-1	30	2.00	0.190	0.210	



Teknik Detaylar
Technical Details



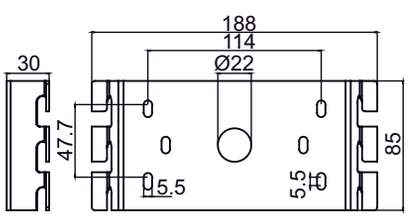
ATK-13-1 Duvara Bağlantı Örneği
ATK-13-1 Wall Connection Example



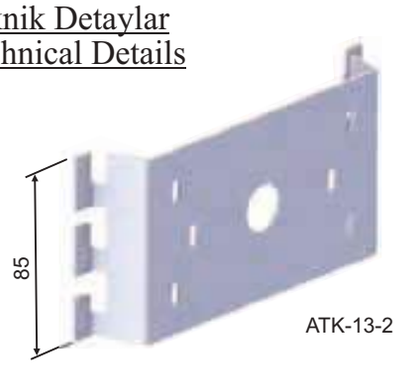
ATK-13-1 Bağlantı Örneği
ATK-13-1 Connection Example

Duvar Konsolu & Buat Sabitleme Elemanı
Wall Bracket & Buat Fixing Element

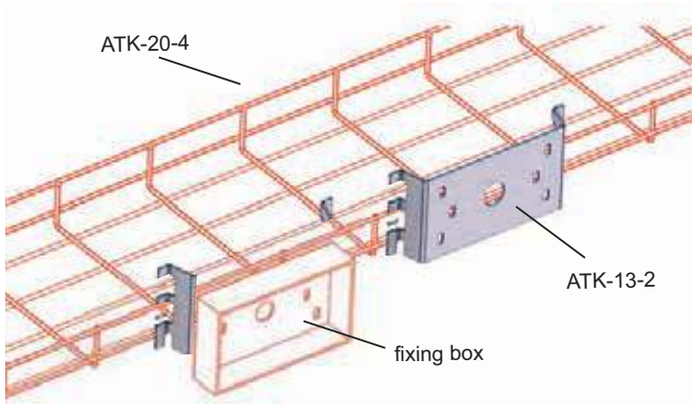
SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
ATK-13-2	28	2.00	0.270	0.300	



Teknik Detaylar
Technical Details



ATK-13-2 Duvara Bağlantı Örneği
ATK-13-2 Wall Connection Example



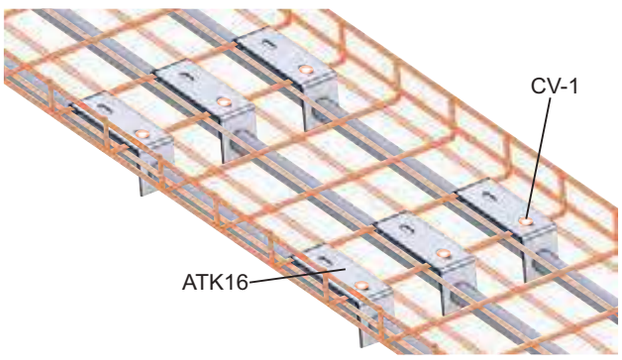
ATK-13-2 Bağlantı Örneği
ATK-13-2 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

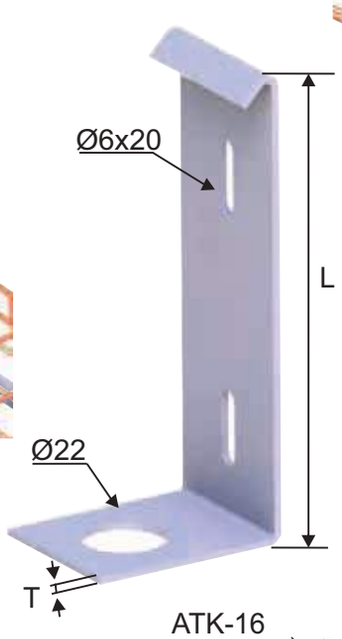
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

BORU EK PARÇALARI
Pipes Straight Connector

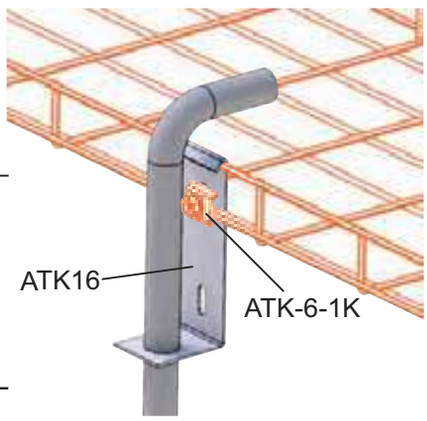
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	Ad/Pcs
ATK-16	126	2.00	0.120	



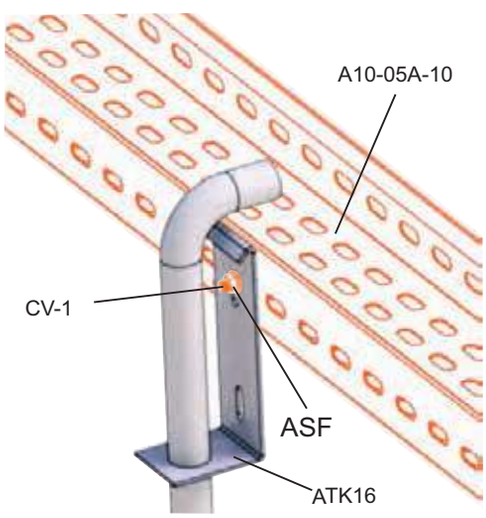
ATK-16 Bağlantı Örneği
ATK-16 Connection Example



ATK-16

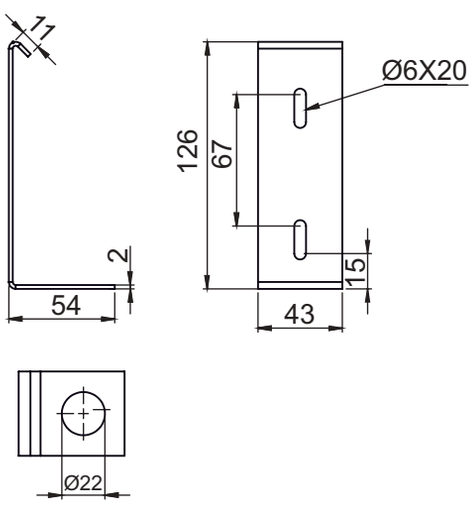


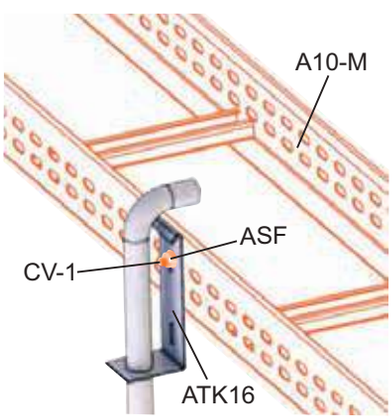
ATK-16 Bağlantı Örneği
ATK-16 Connection Example



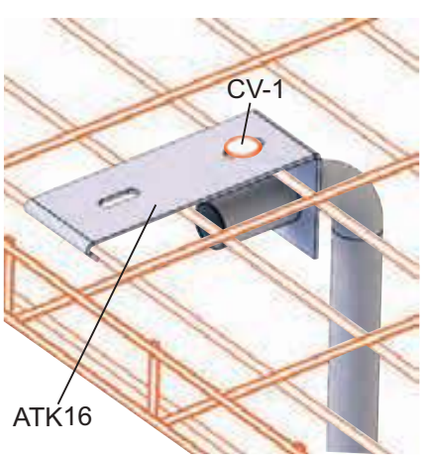
ATK-16 Bağlantı Örneği
ATK-16 Connection Example

Teknik Detaylar
Technical Details





ATK-16 Bağlantı Örneği
ATK-16 Connection Example

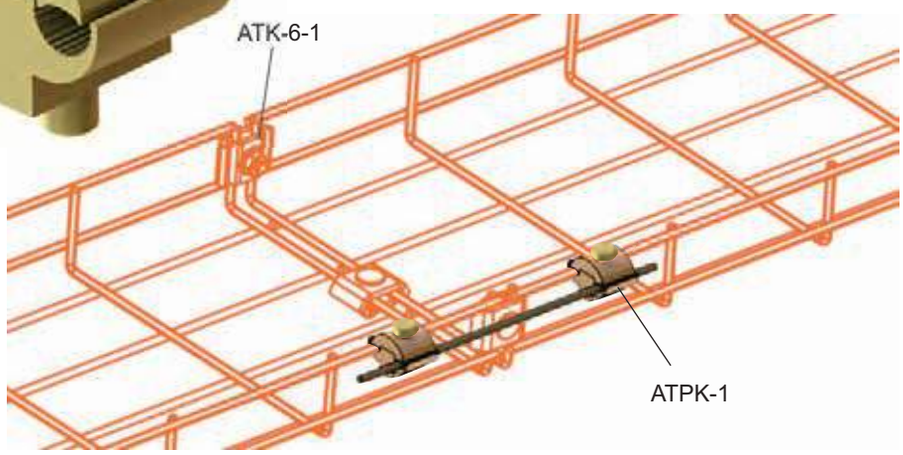


ATK-16 Bağlantı Örneği
ATK-16 Connection Example

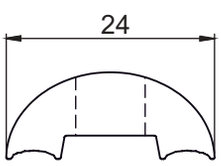
TOPRAKLAMA ELEMANI
Earthing Part

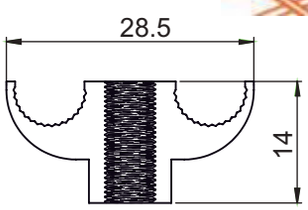
SİPARİŞ KODU ORDER CODE	AĞIRLIK (kg/set) WEIGHT (kg/set)	
ATPK-1	0.050	

ATPK-1



Teknik Detaylar
Technical Details





ATPK-1 Bağlantı Örneği
ATPK-1 Connection Example

KABLO KORUYUCU
ALGAR CLASS 'O' BASKET MATTING

SİPARİŞ KODU ORDER CODE	W mm	H mm
ARD-BM1006	100	6
ARD-BM1506	150	6
ARD-BM2006	200	6
ARD-BM3006	300	6
ARD-BM4006	400	6
ARD-BM4506	450	6
ARD-BM5006	500	6

Kablo Koruyucu
ALGAR CLASS 'O' BASKET MATTING

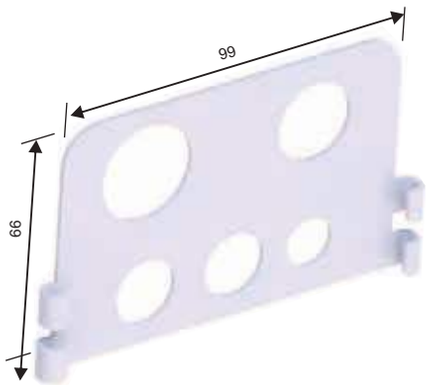
Kablo Koruyucu Bağlantı Örneği
Algar Class 'O' Basket Matting Connection Example

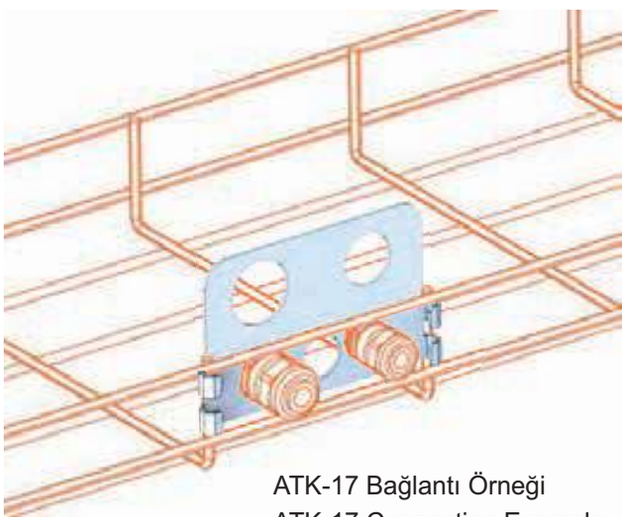
Kablo Koruyucu Bağlantı Örneği
Algar Class 'O' Basket Matting Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

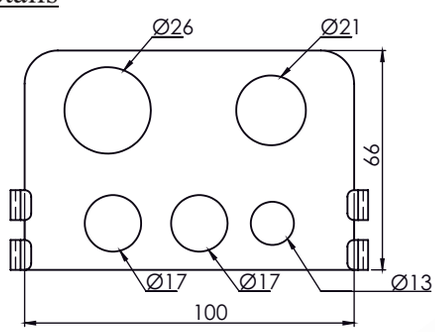
TEL KANAL KABLO ÇIKIŞI Wireemesh Socket Fixing Unit						
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ATK-17	66	100	1.5	0.065	0.070	

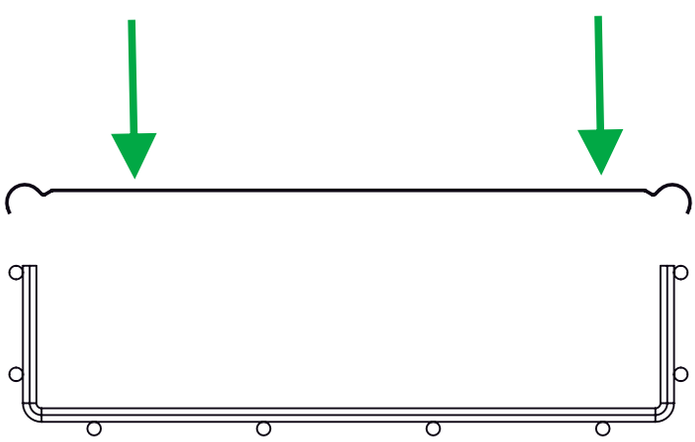


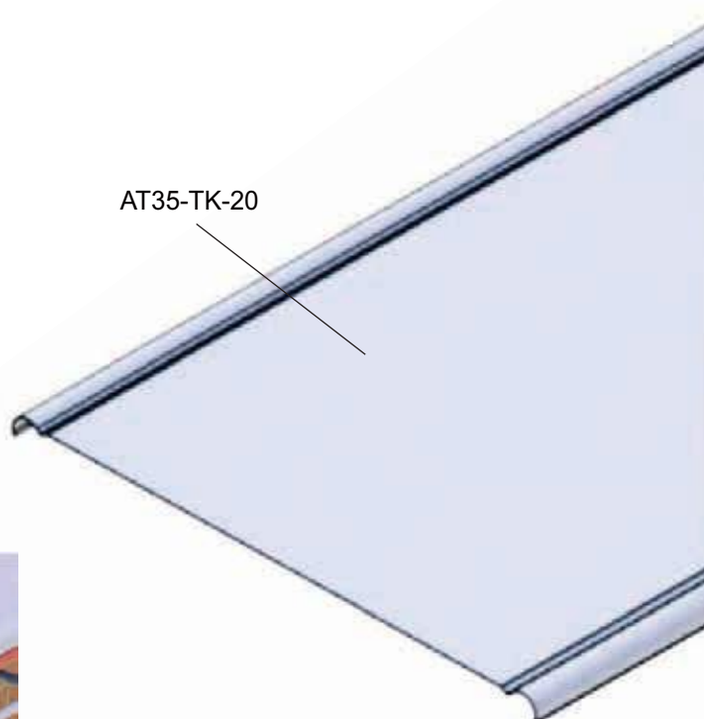


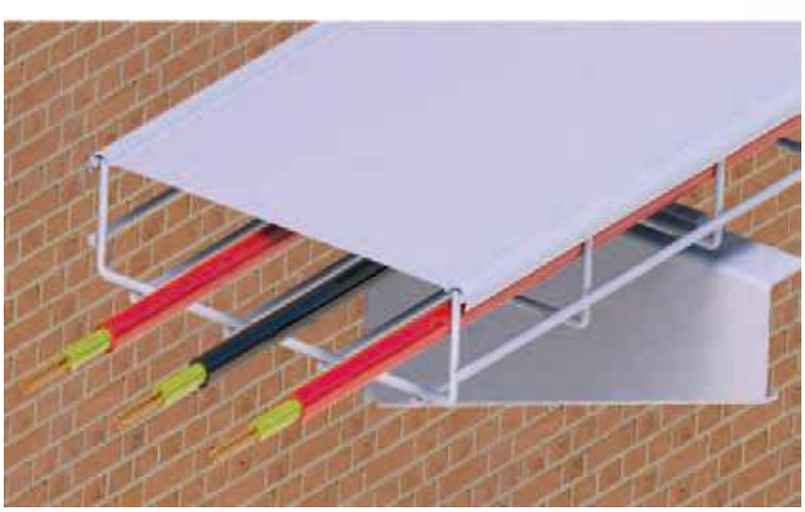
ATK-17 Bağlantı Örneği
ATK-17 Connection Example

Teknik Detaylar
Technical Details





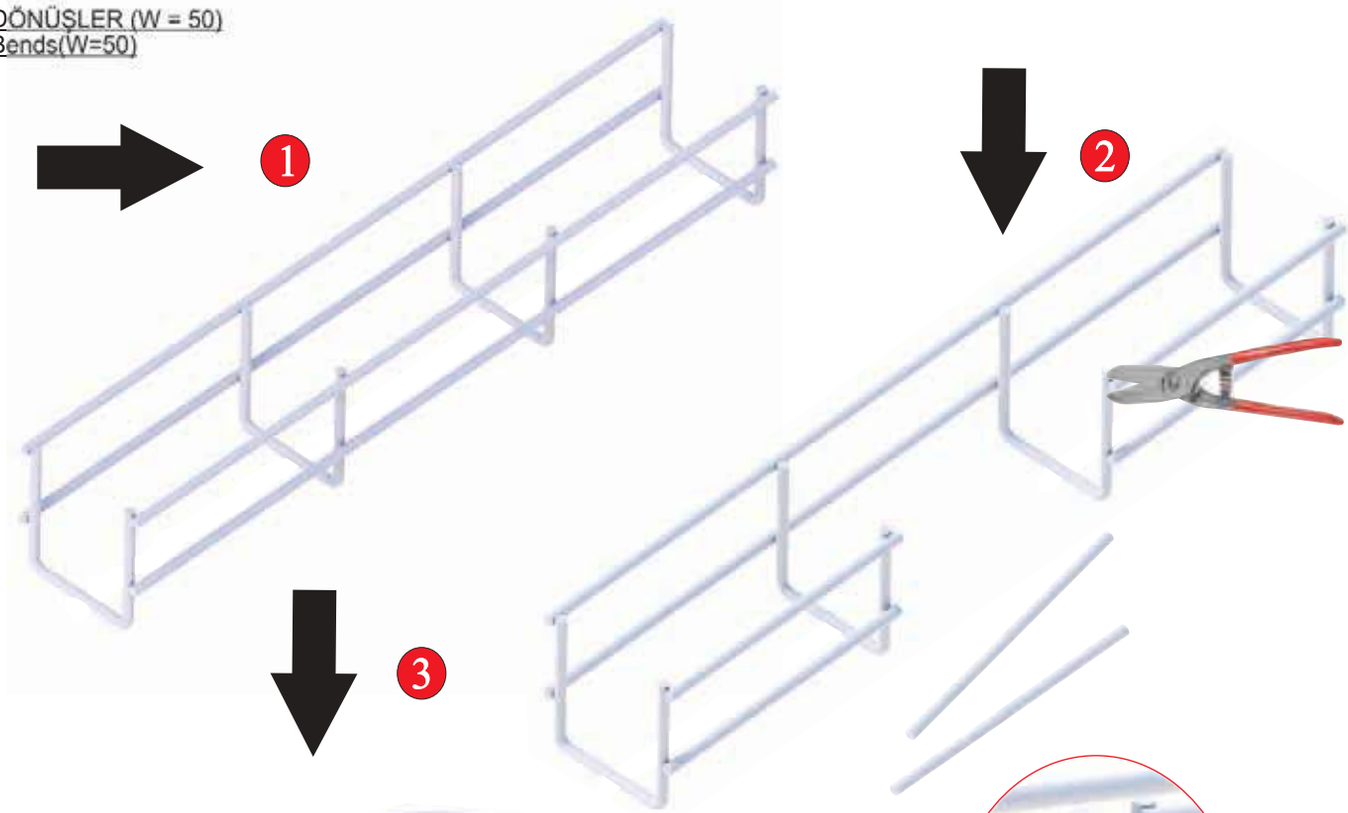


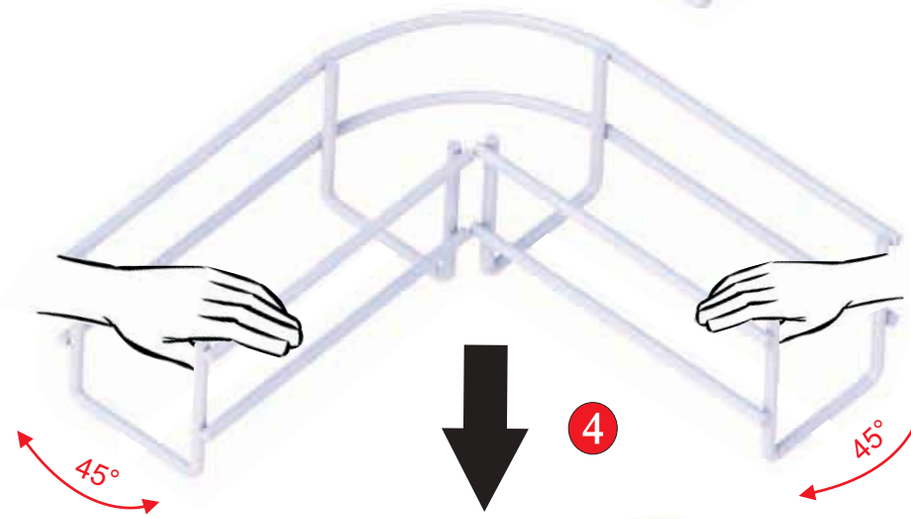


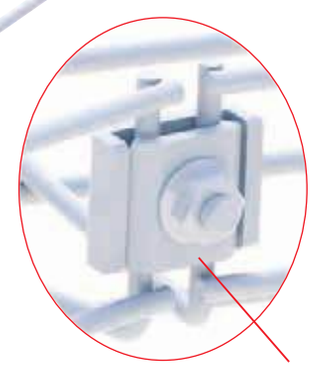
AT20-TK-10 Bağlantı Örneği
AT20-TK-10 Connection Example

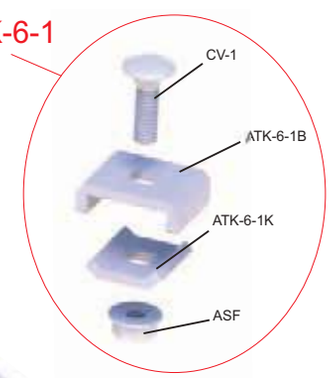
TEL KANAL 90° DÖNÜŞ KURULUM
WIRE MESH 90° BENDS INSTALLATIONS

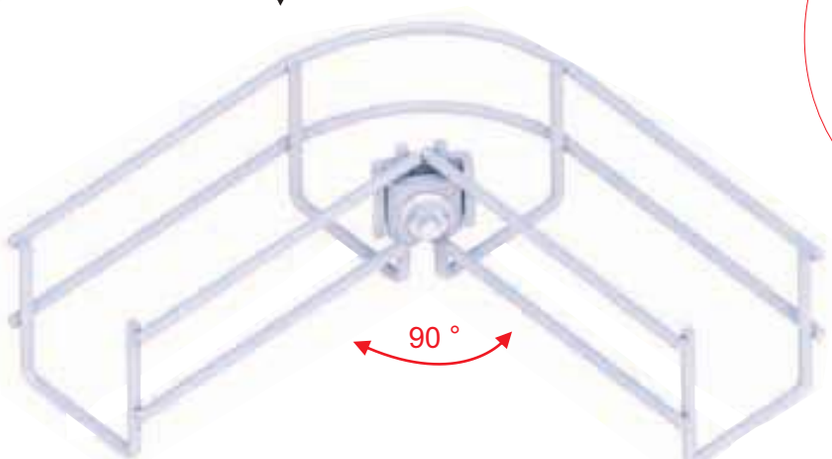
90° DÖNÜŞLER (W = 50)
90° Bends(W=50)











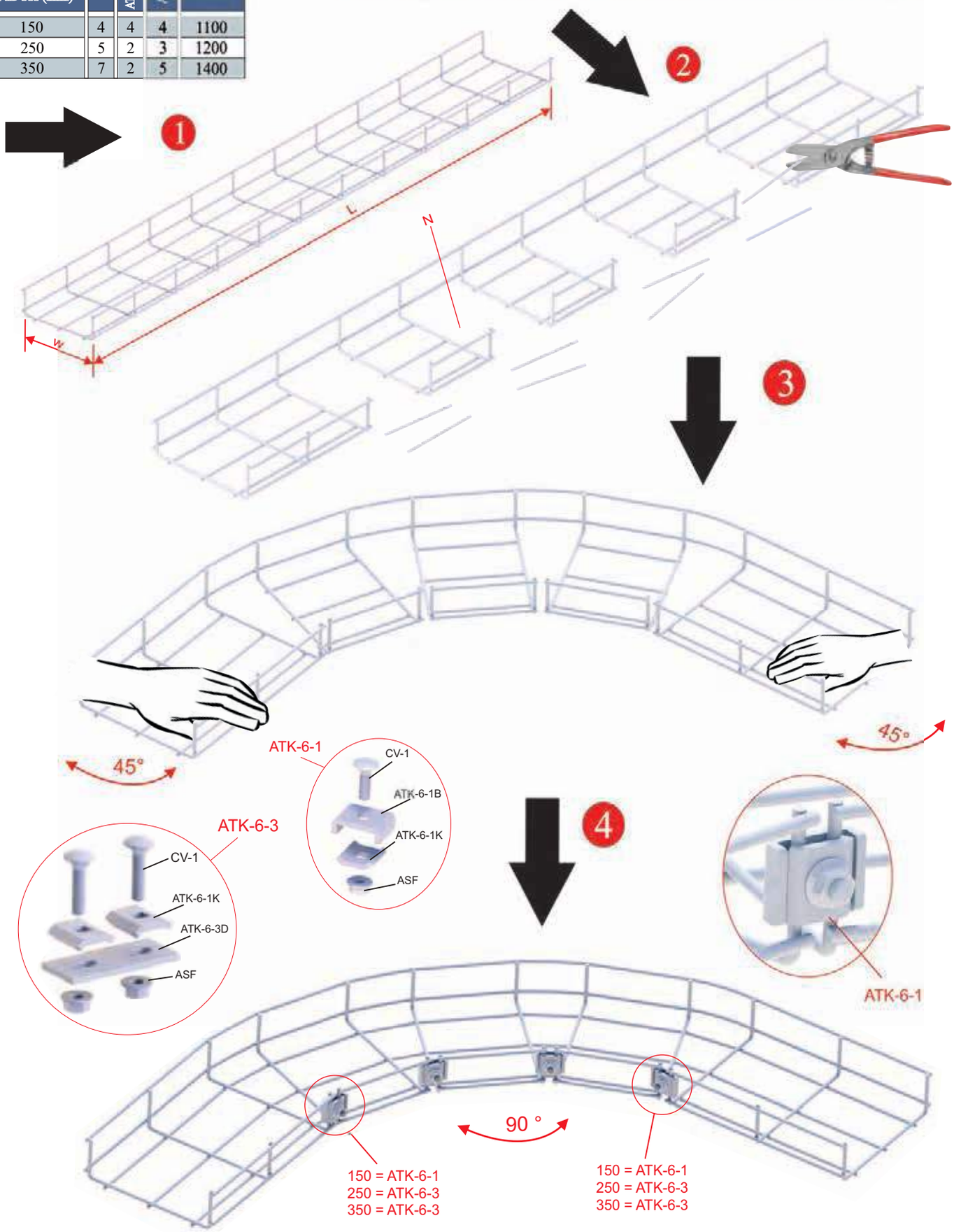
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

TEL KANAL 90° DÖNÜŞ KURULUM
WIRE MESH 90° BENDS INSTALLATIONS

GENİŞLİK (mm) WIDTH (mm)	N	ATK-6-3D	ATK-6-1	L
150	4	4	4	1100
250	5	2	3	1200
350	7	2	5	1400

BU BAĞLANTI SADECE W=150-250-350 MM TEL KANALLAR İÇİN KULLANILIR.
in this connect is used only for wiremesh cable trays W=150-250-350 mm

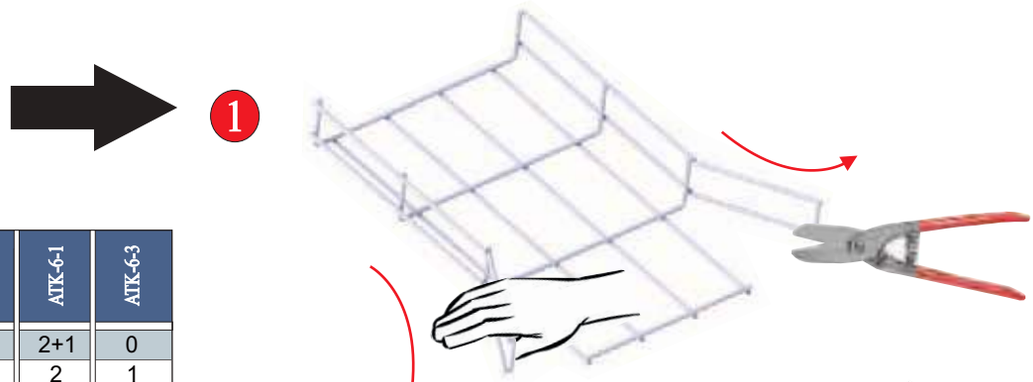


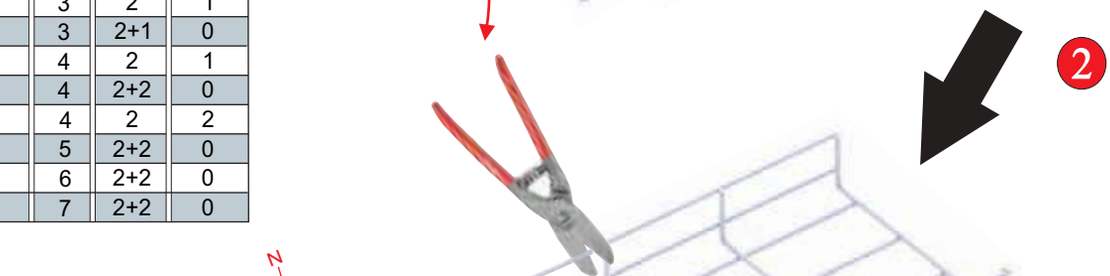
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

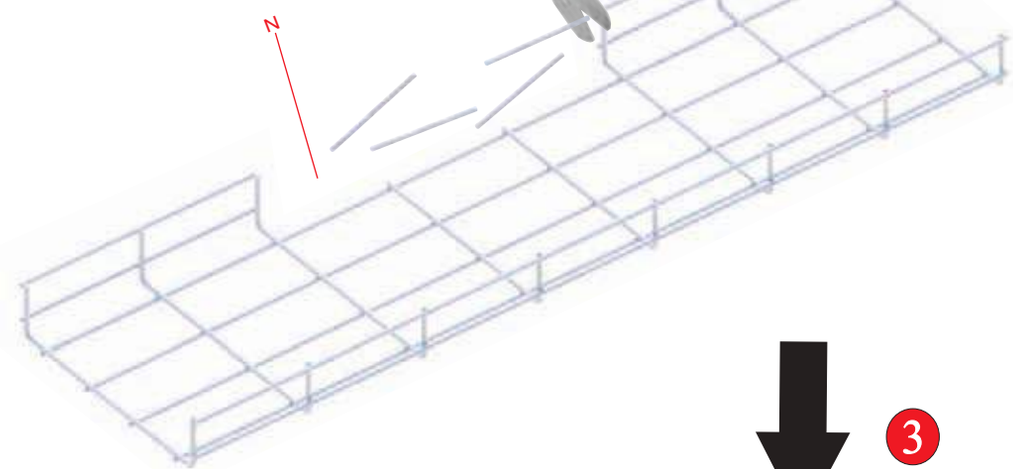
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

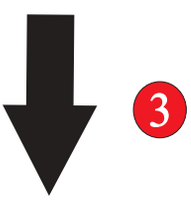
TEL KANAL T DÖNÜŞ KURULUM
WIRE MESH T BENDS INSTALLATIONS

GENİŞLİK (mm) WIDTH (mm)	N	ATK-6-1	ATK-6-3
A 100	2	2+1	0
A 150	3	2	1
A 200	3	2+1	0
A 250	4	2	1
A 300	4	2+2	0
A 350	4	2	2
A 400	5	2+2	0
A 500	6	2+2	0
A 600	7	2+2	0

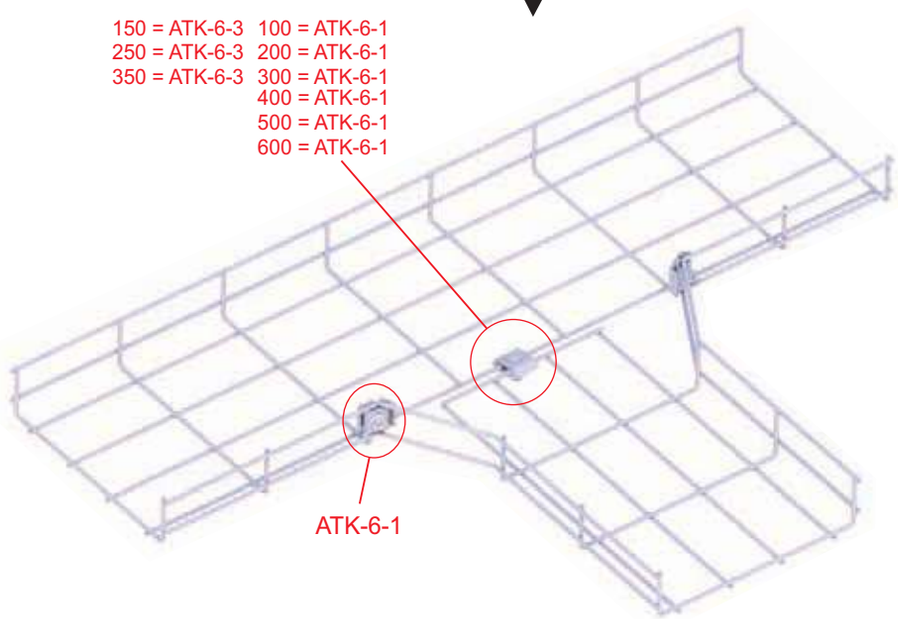


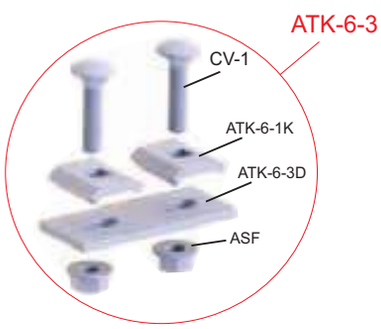




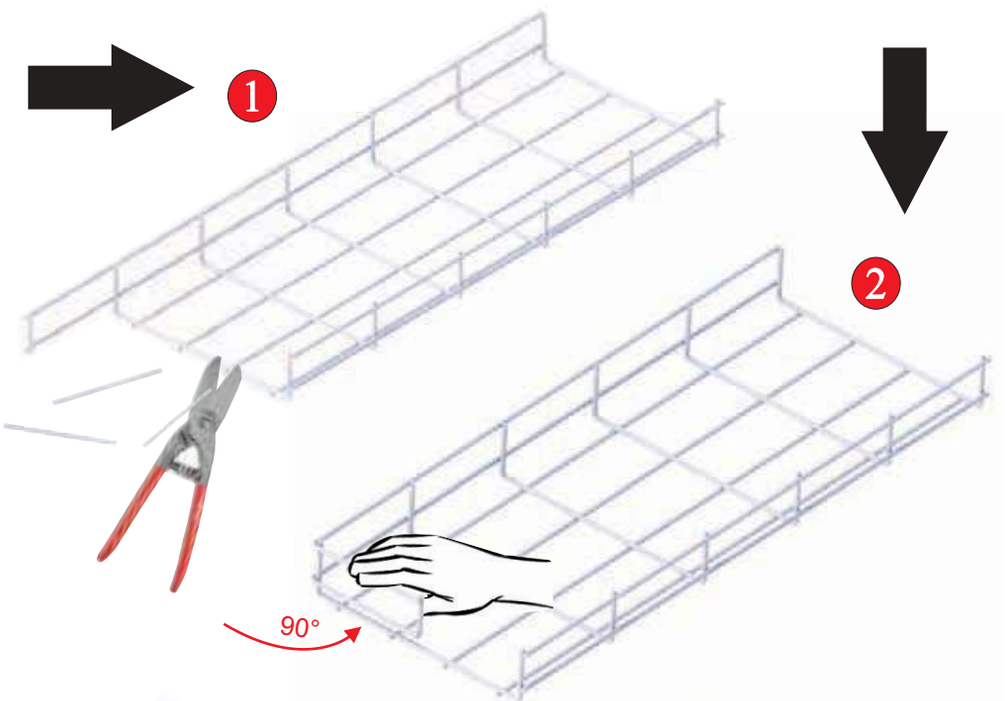


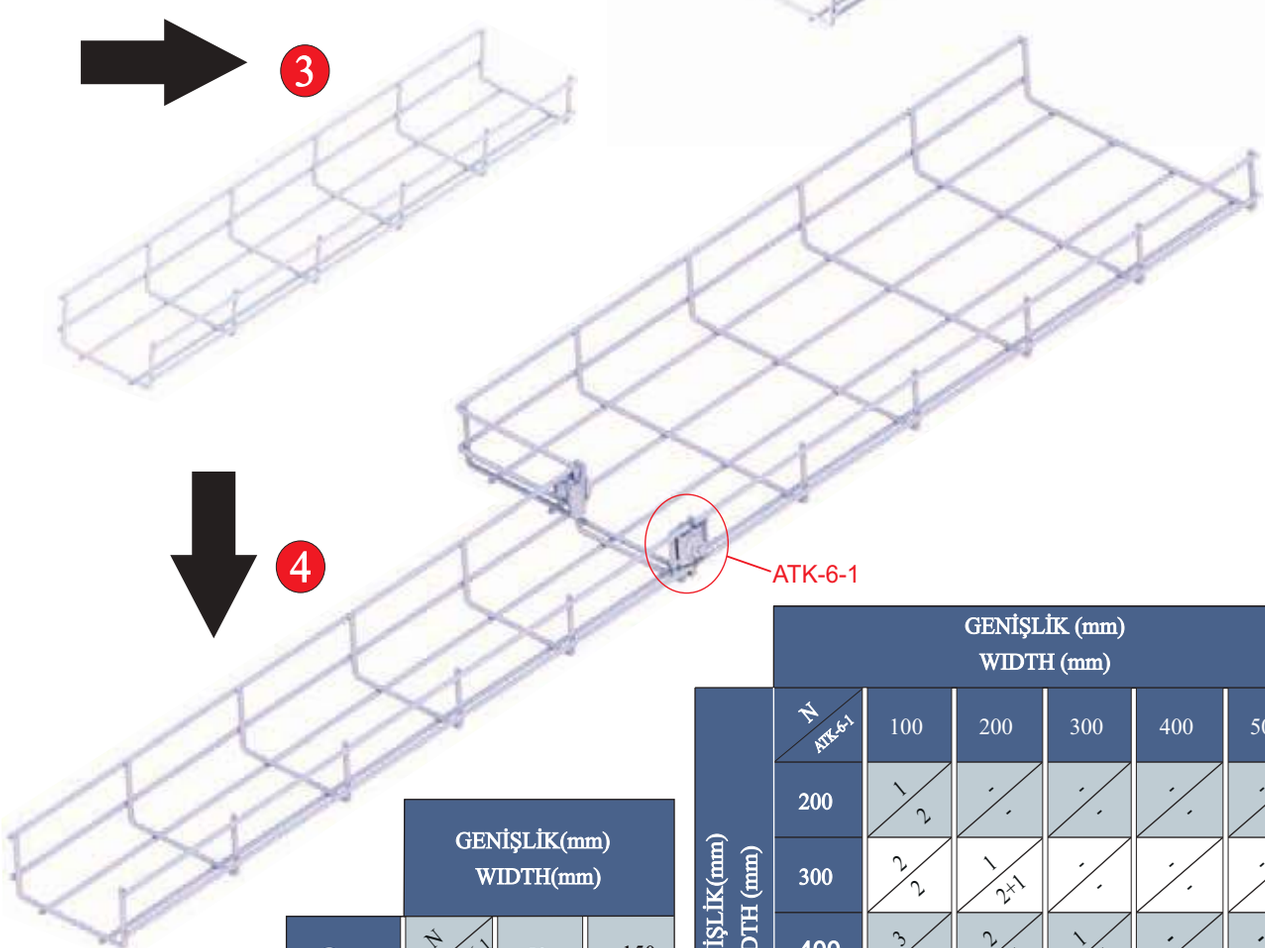
150 = ATK-6-3 100 = ATK-6-1
250 = ATK-6-3 200 = ATK-6-1
350 = ATK-6-3 300 = ATK-6-1
400 = ATK-6-1
500 = ATK-6-1
600 = ATK-6-1





ATK-6-1



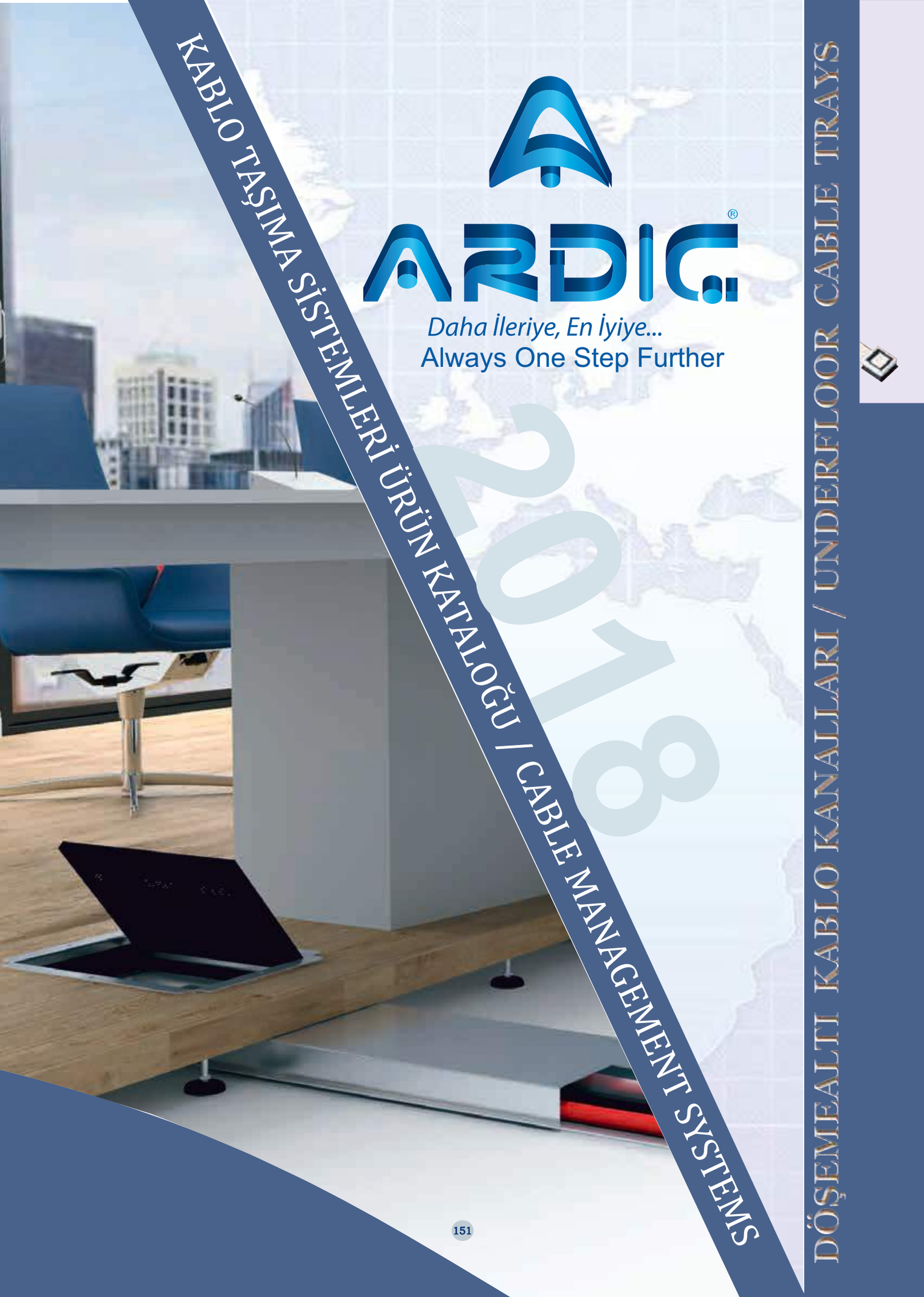


GENİŞLİK(mm) WIDTH(mm)	N / ATK-6-1	50	150
150		1 / 2	- / -
250		2 / 2	1 / 2

GENİŞLİK(mm) WIDTH (mm)	N / ATK-6-1	100	200	300	400	500
200		1 / 2	- / -	- / -	- / -	- / -
300		2 / 2	1 / 2+1	- / -	- / -	- / -
400		3 / 2	2 / 2+1	1 / 2+1	- / -	- / -
500		4 / 2	3 / 2+1	2 / 2+1	1 / 2+2	- / -
600		5 / 2	4 / 2+1	3 / 2+1	2 / 2+2	1 / 2+2

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

DÖŞEMEALTI KABLO KANALLARI / UNDERFLOOR CABLE TRAYS

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DÖŞEME ALTI KABLO KANALLARI
Underfloor Trunking (U TYPE)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	Ad/Pcs
A 16-3D-U	30	160	1.20	4.370	
A 20-3D-U	30	200	1.20	5.178	
A 24-3D-U	30	240	1.20	5.905	
A 30-3D-U	30	300	1.20	7.040	
A 16-4D-U	40	160	1.20	4.705	
A 20-4D-U	40	200	1.20	5.505	
A 24-4D-U	40	240	1.20	6.235	
A 30-4D-U	40	300	1.20	7.370	

TS 61537

JR-035-11

POCC
TR.MM04.H00408

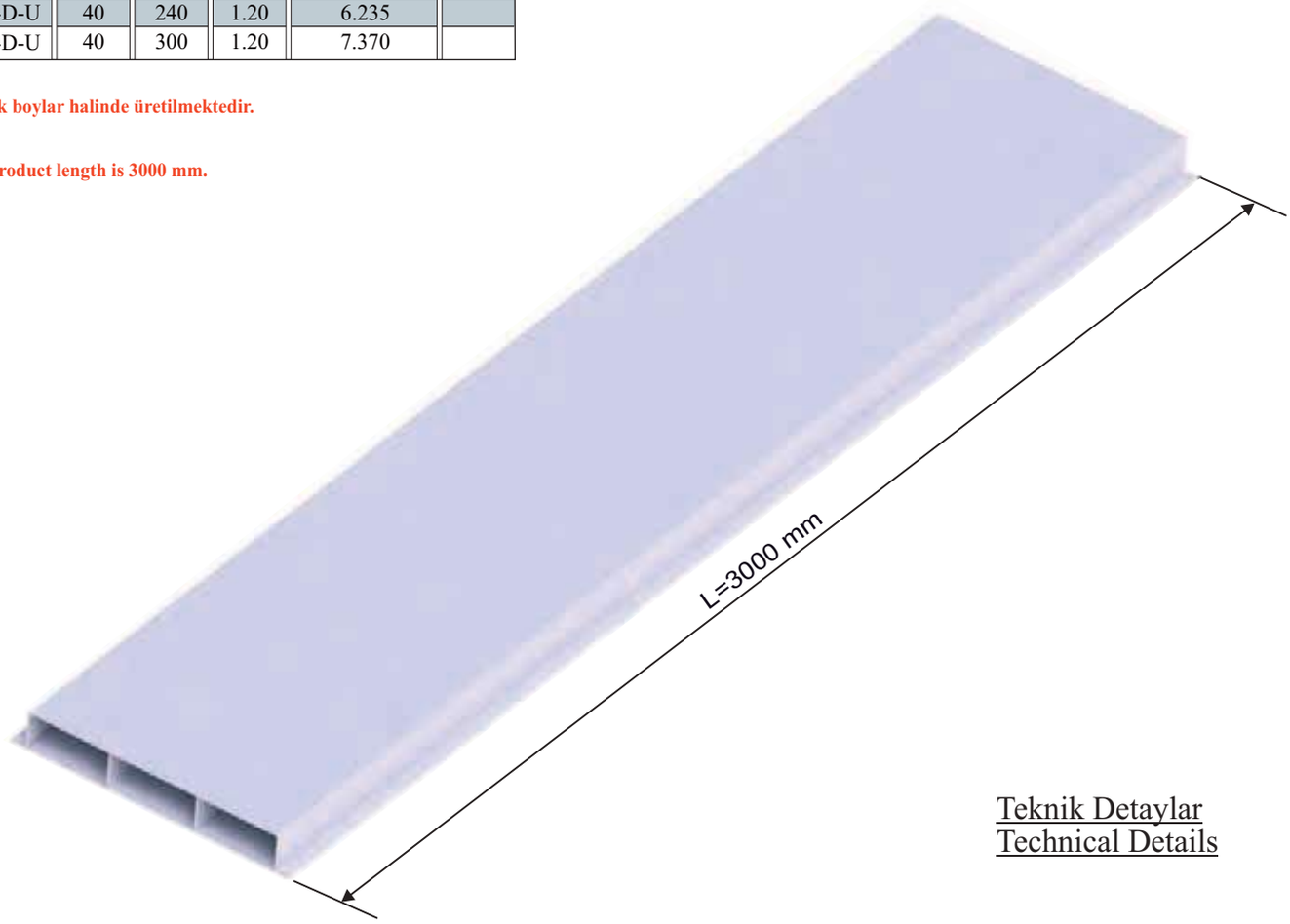
ISO 9001

ISO 14001

OHSAS 18001

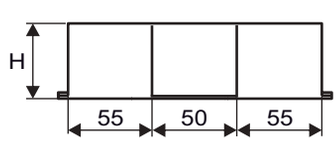
NOT:
3000 mm'lik boylar halinde üretilmektedir.

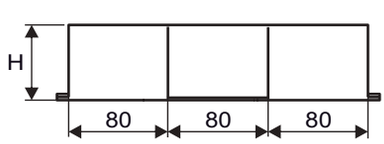
NOTE:
Standard product length is 3000 mm.

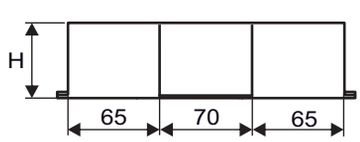


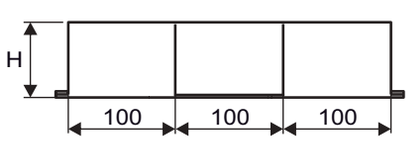
Teknik Detaylar
Technical Details

A-20-3D-U / A30-4D-U



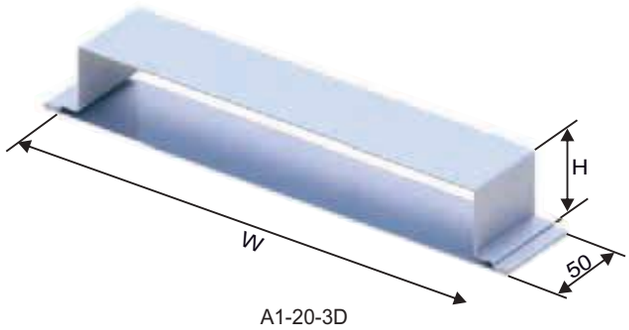






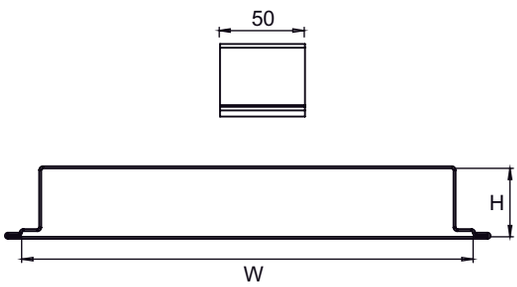
BİRLEŞTİRME ELEMANI
Straight Connectors

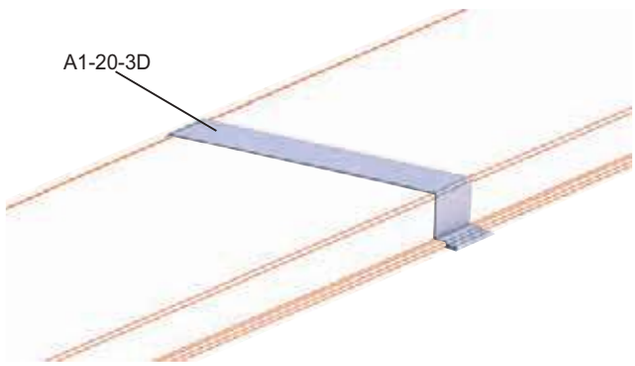
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	Ad/Pcs
A1 16-3D	30	160	1.20	0.230	
A1 20-3D	30	200	1.20	0.265	
A1 24-3D	30	240	1.20	0.300	
A1 30-3D	30	300	1.20	0.360	
A1 16-4D	40	160	1.20	0.240	
A1 20-4D	40	200	1.20	0.275	
A1 24-4D	40	240	1.20	0.315	
A1 30-4D	40	300	1.20	0.370	



A1-20-3D

Teknik Detaylar
Technical Details

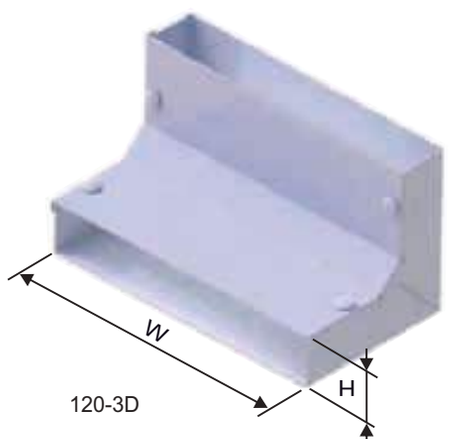




A1-20-3D Bağlantı Örneği
A1-20-3D Connection Example

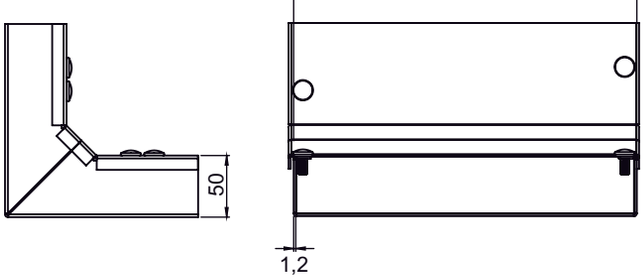
90 ° DİKEY DÖNÜŞ ELEMANI
90 ° Vertical Bends

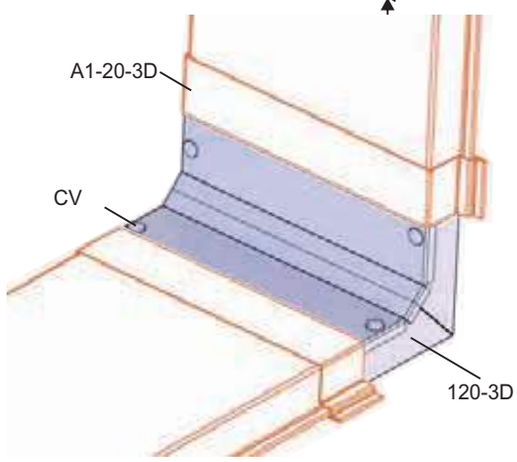
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	Ad/Pcs
116-3D	30	160	1.20	1.355	
120-3D	30	200	1.20	1.770	
124-3D	30	240	1.20	1.980	
130-3D	30	300	1.20	2.290	
116-4D	40	160	1.20	1.420	
120-4D	40	200	1.20	1.810	
124-4D	40	240	1.20	2.035	
130-4D	40	300	1.20	2.350	



120-3D

Teknik Detaylar
Technical Details

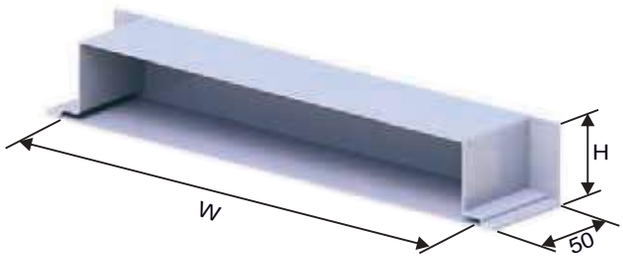




120-3D Bağlantı Örneği
120-3D Connection Example

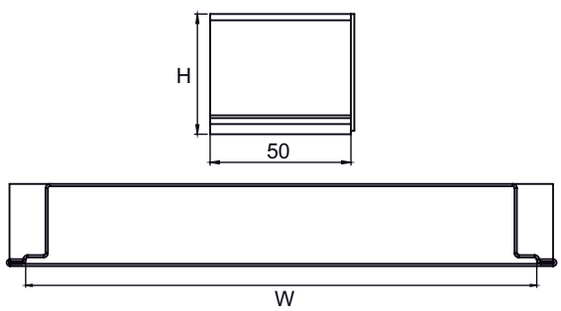
SONLANDIRMA ELEMANI
End Caps

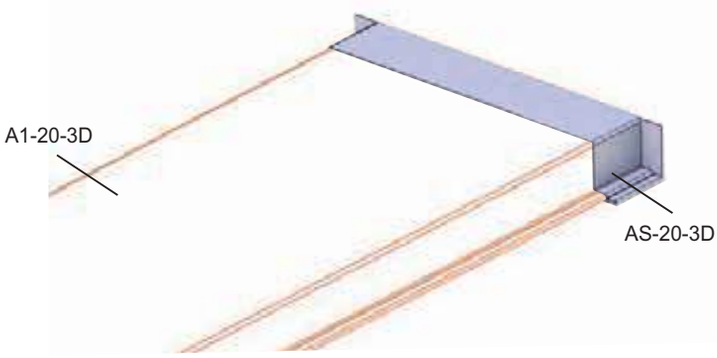
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	Ad/Pcs
AS-16-3D	30	160	1.20	0.290	
AS-20-3D	30	200	1.20	0.335	
AS-24-3D	30	240	1.20	0.385	
AS-30-3D	30	300	1.20	0.435	
AS-16-4D	40	160	1.20	0.315	
AS-20-4D	40	200	1.20	0.365	
AS-24-4D	40	240	1.20	0.420	
AS-30-4D	40	300	1.20	0.445	



AS-20-3D

Teknik Detaylar
Technical Details

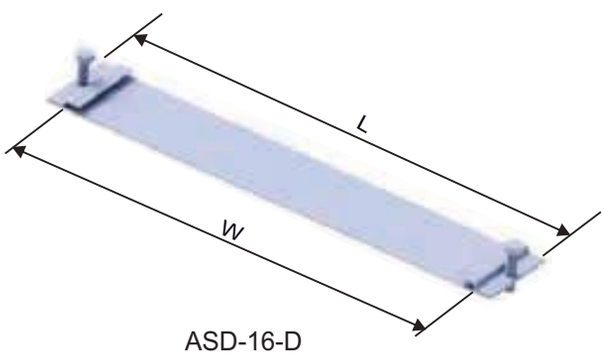




AS-20-3D Bağlantı Örneği
AS-20-3D Connection Example

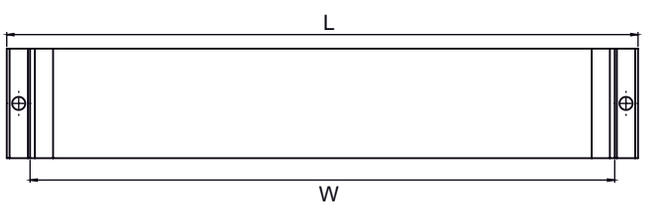
SABİTLEME ELEMANI
Fixing Element

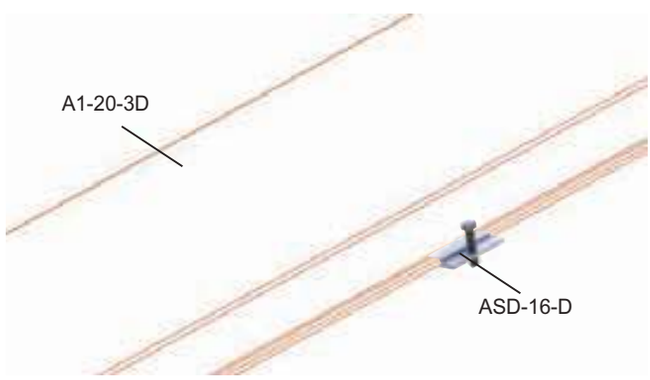
SİPARİŞ KODU ORDER CODE	W mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	Ad/Pcs
ASD-16-D	160	220	2.00	0.190	
ASD-20-D	200	260	2.00	0.220	
ASD-24-D	240	300	2.00	0.255	
ASD-30-D	300	360	2.00	0.300	



ASD-16-D

Teknik Detaylar
Technical Details





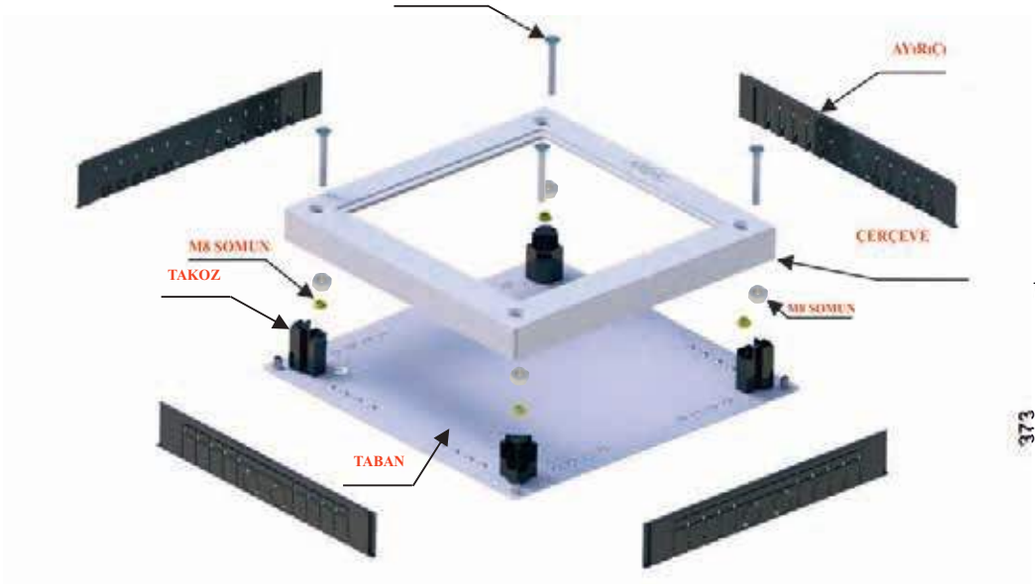
ASD-16-D Bağlantı Örneği
ASD-16-D Connection Example

DÖŞEME ALTI PRİZ KASASI (TEKLİ STANDART TİP)
Junction Box (Single With Case Standard Type)

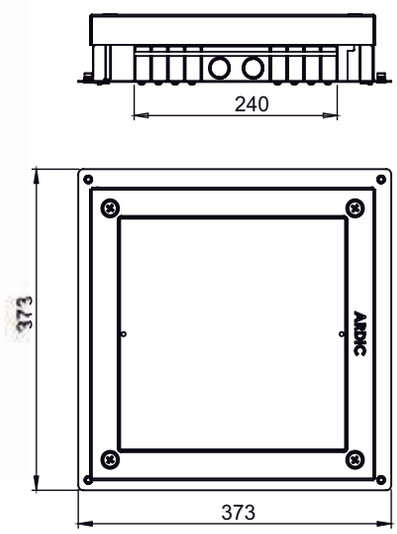
SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	Ad/Pcs
ADK-M	40	373	2.530	5

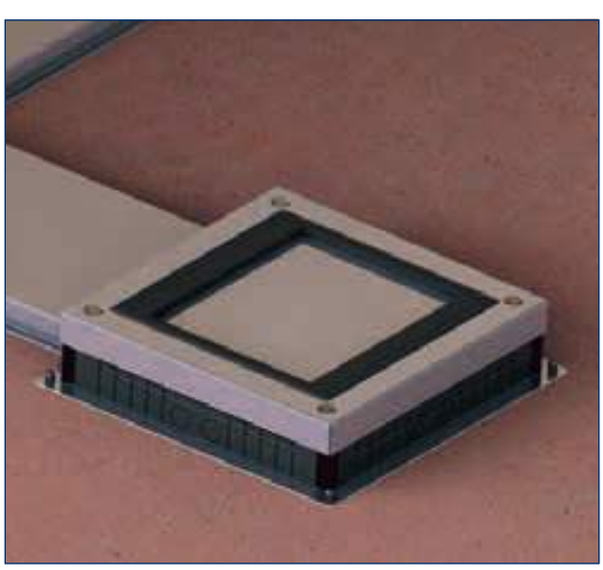
NOT:
STANDART TIP BUAT SISTEMINDEKI KULLANABILECEK KANAL GENIŞLIĞI AZAMI 240 MM'DIR.
NOTE:
MAX WITDH OF CABLE TRAYS WHICH CAN BE USED IN THIS SYSTEM IS 240 MM.

ADK-M



Teknik Detaylar
Technical Details





Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

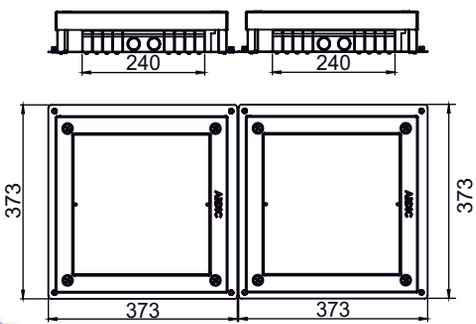
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

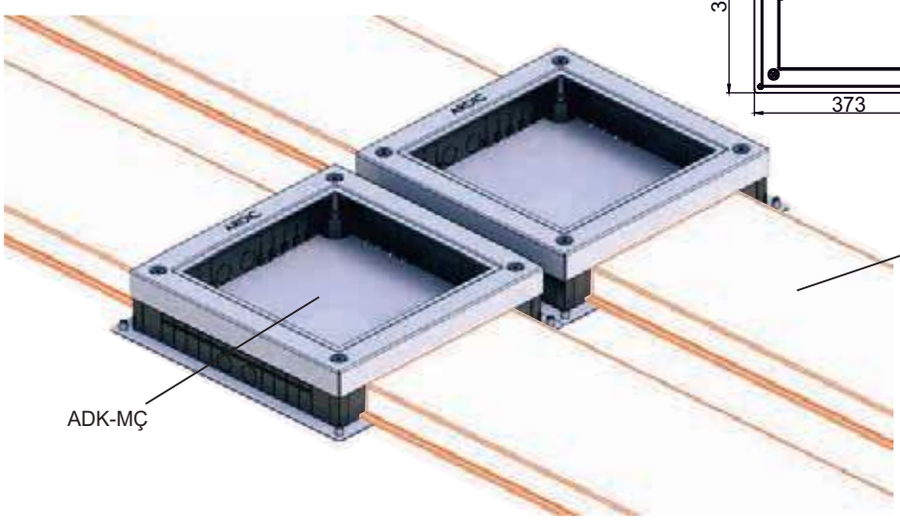
DÖŞEME ALTI PRİZ KASASI (ÇİFTLİ STANDART TİP)
Junction Box (Double With Socket Case Standard Type)

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	Ad/Pcs
ADK-MÇ	40	373	7.760	

NOT:
STANDART TIP BUAT SISTEMINDEKI KULLANABILECEK KANAL GENIŞLIĞI AZAMI 240 MM'DIR.
NOTE:
MAX WIDTH OF CABLE TRAYS WHICH CAN BE USED IN THIS SYSTEM IS 240 MM.

Teknik Detaylar
Technical Details

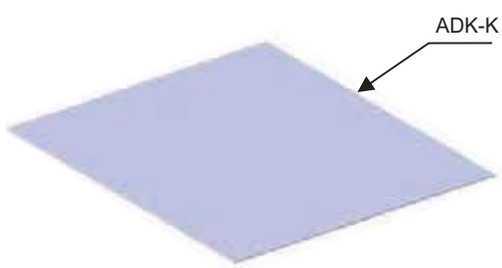


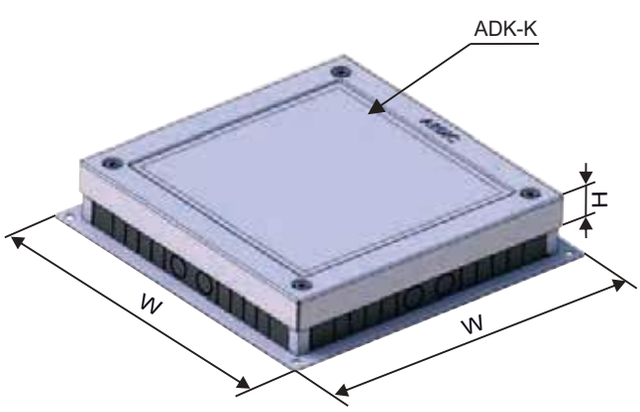


DÖŞEME ALTI BUAT KUTUSU KAPAĞI
Junction Box Cover

SİPARİŞ KODU ORDER CODE	T mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	Ad/Pcs
ADK-K	1.5	268	3.380	10

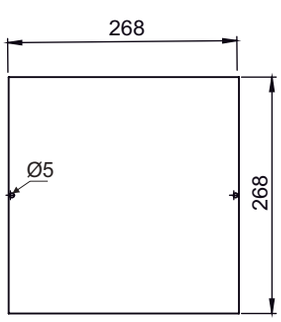
NOT:
STANDART TIP BUAT SISTEMINDEKI KULLANABILECEK KANAL GENIŞLIĞI AZAMI 240 MM'DIR.
NOTE:
MAX WITDH OF CABLE TRAYS WHICH CAN BE USED IN THIS SYSTEM IS 240 MM.





ADK-K Bağlantı Örneği
ADK-K Connection Example

Teknik Detaylar
Technical Details



Kapak
Cover

Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

SD :Sıcak daldırma HDG:Hot dip galvanized PG:Pregalvaniz PG:Pregalvanized W:Genişlik W:Width T:Kalınlık T:Thickness L:Uzunluk L:length

DÖŞEME ALTI PRİZ KUTUSU
Junction Box

SİPARİŞ KODU ORDER CODE	Ad/Pcs
ADK-P	10
ADK-P-1	

NOT:
STANDART TIP BUAT SISTEMINDEKI KULLANABILECEK KANAL GENIŞLIĞI AZAMI 240 MM'DIR.
NOTE:
MAX WITDH OF CABLE TRAYS WHICH CAN BE USED IN THIS SYSTEM IS 240 MM.

yanmaz / alev almayan

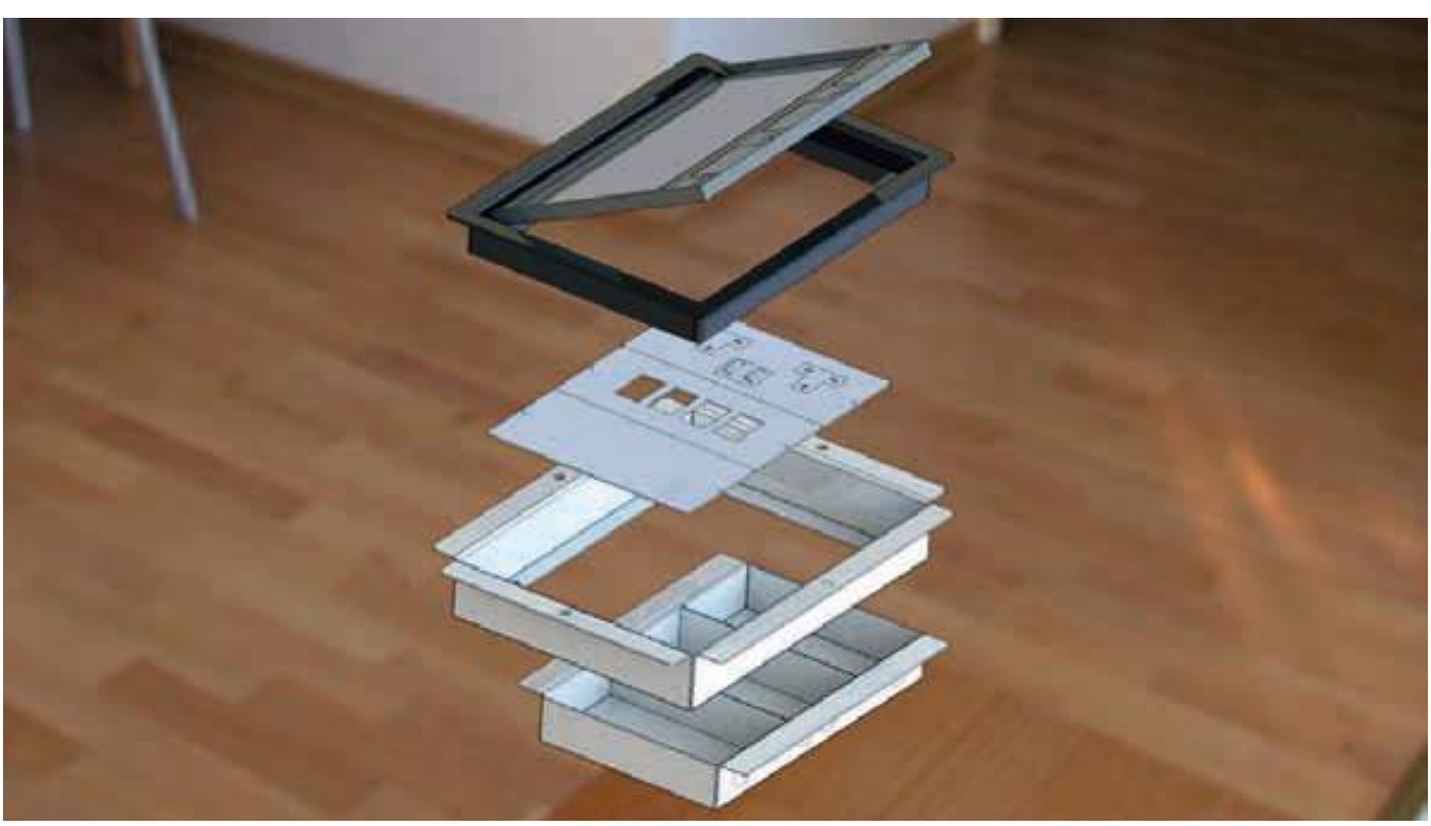
ADK-P

EUROPEAN STANDARD

fireproof / non-flame-propagating

ADK-P-1

BRITISH STANDART



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

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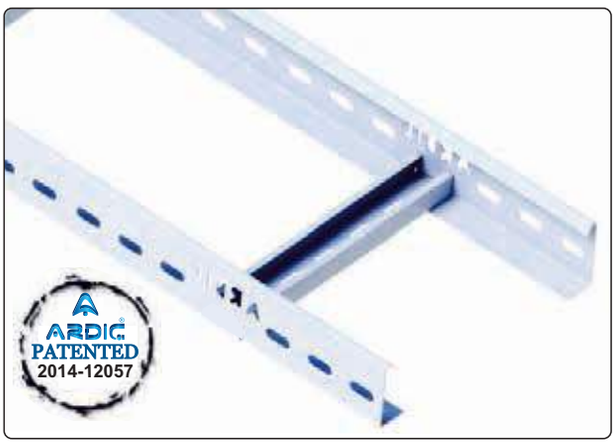
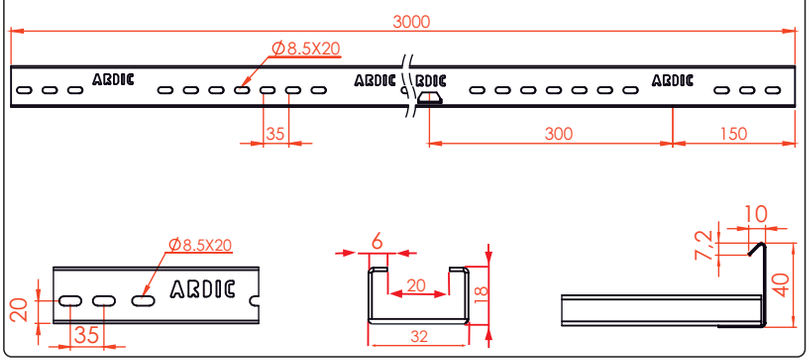
M SERİSİ KABLO MERDİVENLERİ / M SERIES CABLE LADDERS



Teknik Detaylar
Technical Details



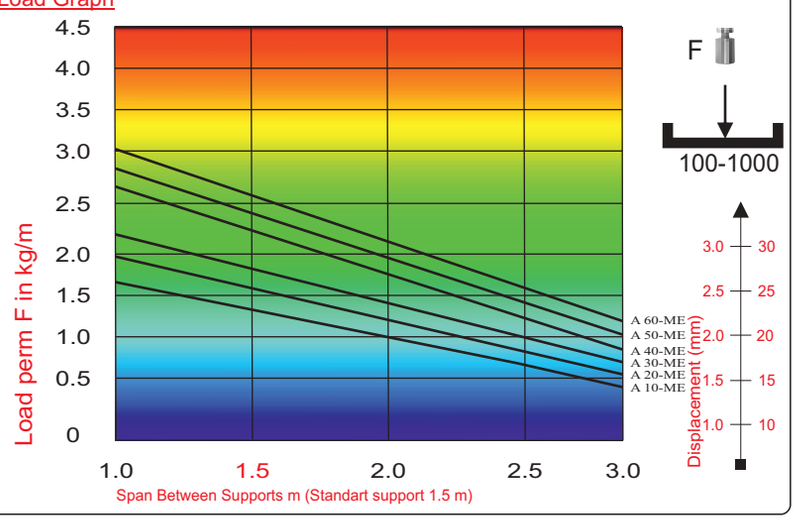
KABLO MERDİVENİ H:40 mm L:3000mm (PG)
Cable Ladder H:40 mm L:3000mm (PG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	BOX Ad/Pcs
A 10-ME-10-PG	40	100	1.0	1.215	
A 10-ME-12-PG	40	100	1.2	1.425	
A 10-ME-15-PG	40	100	1.5	1.740	
A 10-ME-20-PG	40	100	2.0	2.260	
A 20-ME-10-PG	40	200	1.0	1.345	
A 20-ME-12-PG	40	200	1.2	1.555	
A 20-ME-15-PG	40	200	1.5	1.870	
A 20-ME-20-PG	40	200	2.0	2.395	
A 30-ME-10-PG	40	300	1.0	1.480	
A 30-ME-12-PG	40	300	1.2	1.690	
A 30-ME-15-PG	40	300	1.5	2.005	
A 30-ME-20-PG	40	300	2.0	2.530	
A 40-ME-10-PG	40	400	1.0	1.765	
A 40-ME-12-PG	40	400	1.2	1.975	
A 40-ME-15-PG	40	400	1.5	2.285	
A 40-ME-20-PG	40	400	2.0	2.810	
A 50-M-12-PG	40	500	1.2	2.140	
A 50-ME-15-PG	40	500	1.5	2.455	
A 50-ME-20-PG	40	500	2.0	2.980	
A 60-ME-12-PG	40	600	1.2	2.325	
A 60-ME-15-PG	40	600	1.5	2.640	
A 60-ME-20-PG	40	600	2.0	3.160	
A 70-ME-20-PG	40	700	2.0	3.460	
A 80-ME-20-PG	40	800	2.0	3.625	
A 90-ME-20-PG	40	900	2.0	3.795	
A 100-ME-20-PG	40	1000	2.0	3.960	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph



H:40 mm EK ELEMANI
H:40 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	BOX Ad/Pcs
A1-04-10-140	140	1.0	1.0	0.055	
A1-04-12-140	140	1.2	1.2	0.065	
A1-04-15-140	140	1.5	1.5	0.085	
A1-04-20-140	140	2.0	2.0	0.110	

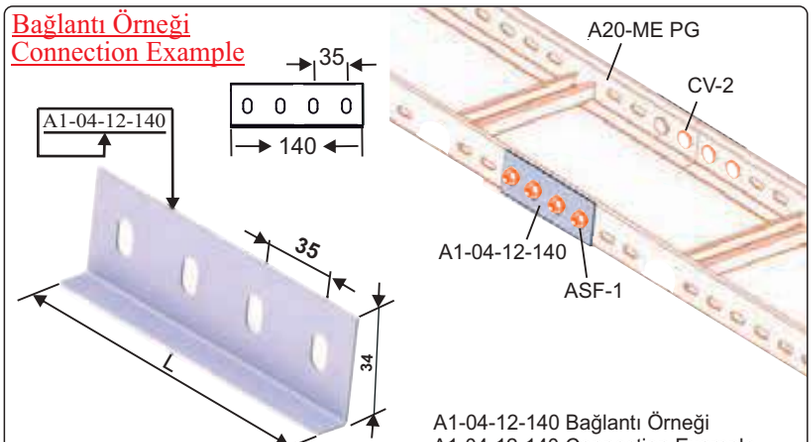
A 10–ME– XX

Kod Açıklaması
Code Description

THICKNESS (KALINLIK)
"H" HEIGHT (YÜKSEKLİK)
"W" WIDTH (GENİŞLİK)

Montage Video

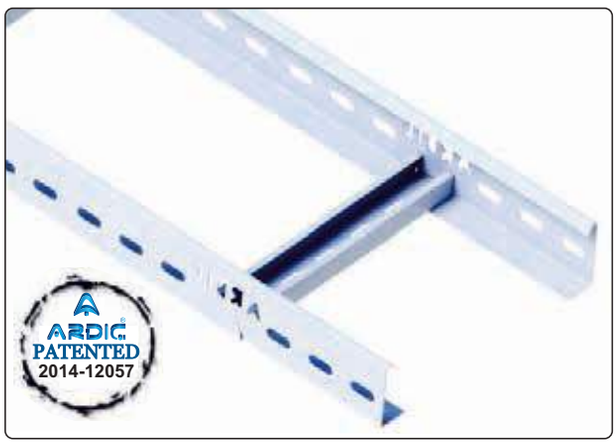
Bağlantı Örneği
Connection Example



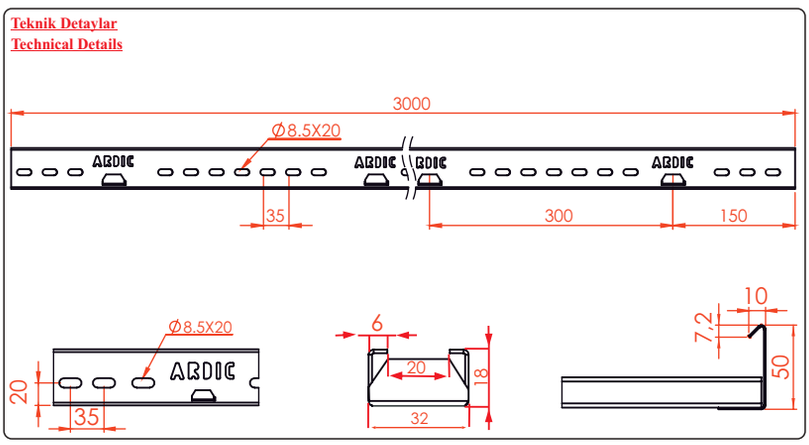
A1-04-12-140 Bağlantı Örneği
A1-04-12-140 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length



Teknik Detaylar
Technical Details



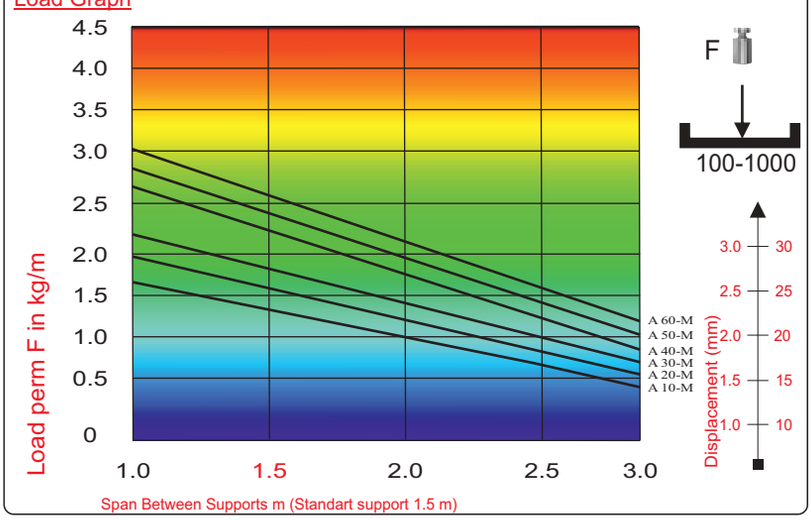
KABLO MERDİVENİ H:50 mm L:3000mm (PG)
Cable Ladder H:50 mm L:3000mm (PG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	BOX Ad/Pcs
A 10-M-10-PG	50	100	1.0	1.375	
A 10-M-12-PG	50	100	1.2	1.615	
A 10-M-15-PG	50	100	1.5	1.975	
A 10-M-20-PG	50	100	2.0	2.580	
A 20-M-10-PG	50	200	1.0	1.510	
A 20-M-12-PG	50	200	1.2	1.750	
A 20-M-15-PG	50	200	1.5	2.110	
A 20-M-20-PG	50	200	2.0	2.715	
A 30-M-10-PG	50	300	1.0	1.640	
A 30-M-12-PG	50	300	1.2	1.885	
A 30-M-15-PG	50	300	1.5	2.245	
A 30-M-20-PG	50	300	2.0	2.850	
A 40-M-10-PG	50	400	1.0	1.925	
A 40-M-12-PG	50	400	1.2	2.165	
A 40-M-15-PG	50	400	1.5	2.530	
A 40-M-20-PG	50	400	2.0	3.130	
A 50-M-12-PG	50	500	1.2	2.330	
A 50-M-15-PG	50	500	1.5	2.695	
A 50-M-20-PG	50	500	2.0	3.295	
A 60-M-12-PG	50	600	1.2	2.515	
A 60-M-15-PG	50	600	1.5	2.875	
A 60-M-20-PG	50	600	2.0	3.480	
A 70-M-20	50	700	2.0	3.780	
A 80-M-20-PG	50	800	2.0	3.945	
A 90-M-20-PG	50	900	2.0	4.115	
A 100-M-20-PG	50	1000	2.0	4.280	

AÇIKLAMALAR / DESCRIPTIONS:

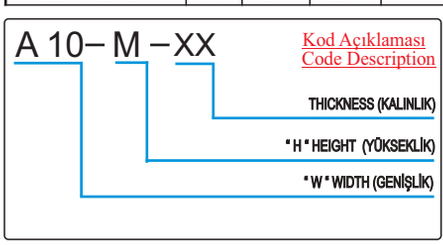
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph



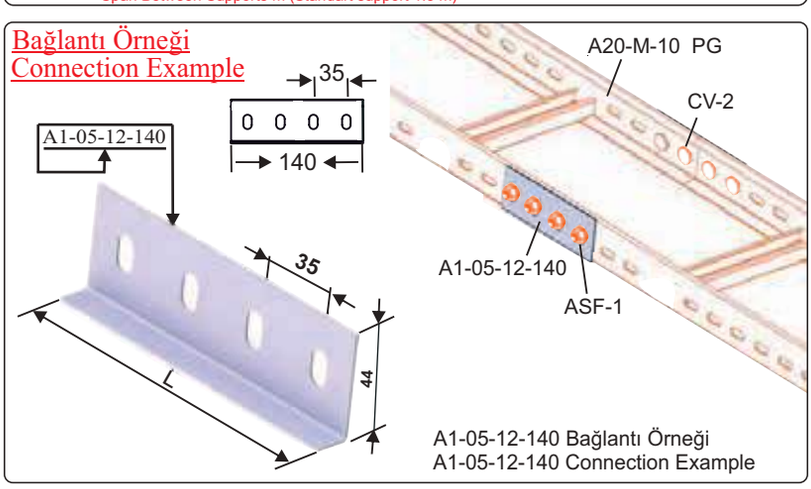
H:50 mm EK ELEMANI
H:50 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	BOX Ad/Pcs
A1-05-10-140	140	1.0	1.0	0.065	
A1-05-12-140	140	1.2	1.2	0.075	
A1-05-15-140	140	1.5	1.5	0.095	
A1-05-20-140	140	2.0	2.0	0.130	



Montage Video

Bağlantı Örneği
Connection Example



A1-05-12-140 Bağlantı Örneği
A1-05-12-140 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

H60 KABLO MERDİVENLERİ (M6 SERİSİ)
H60 CABLE LADDERS (M6 SERIES)

(P.G.)

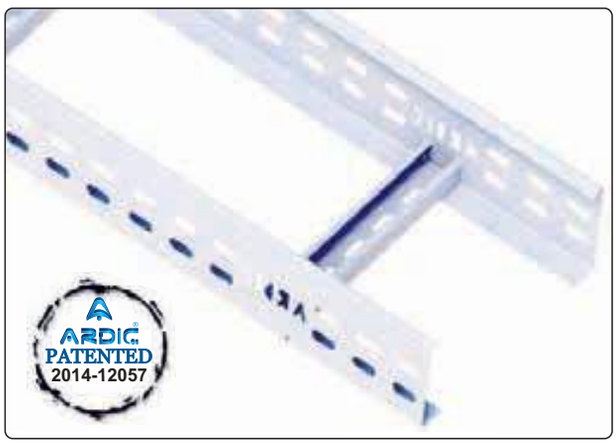
ARDIC CABLE TRAYS

export@ardic.com kanalsatis@ardic.com

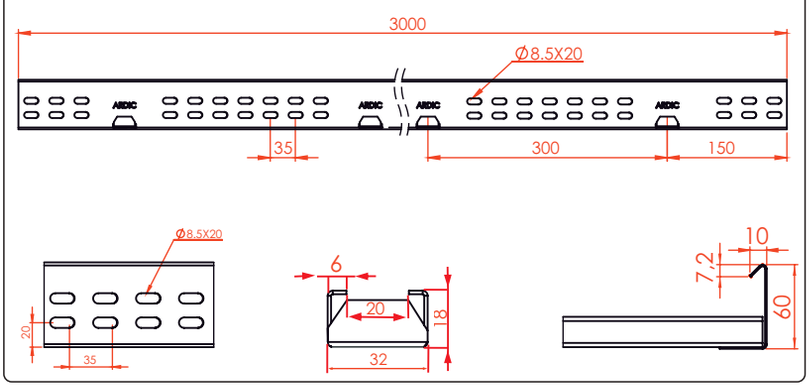
E477638

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R

ISO 9001
ISO 14001
OHSAS 18001



Teknik Detaylar
Technical Details



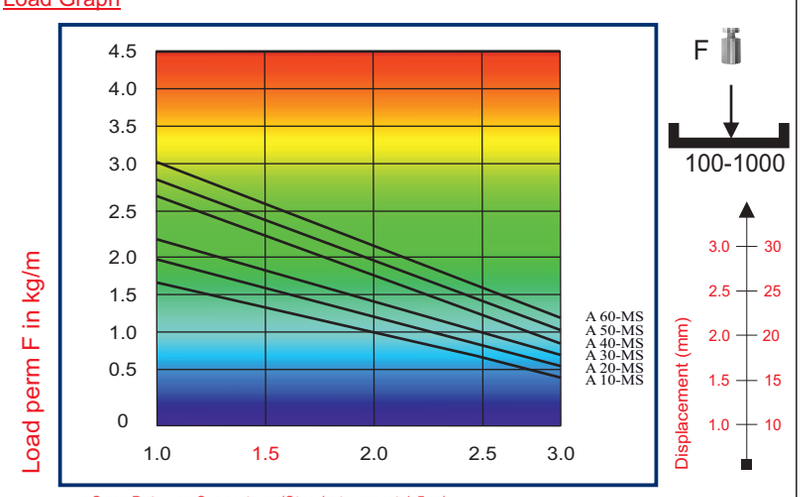
KABLO MERDİVENİ H:60 mm L:3000mm (PG)
Cable Ladder H:60 mm L:3000mm (PG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	BOX Ad/Pcs
A 10-M6-10-PG	60	100	1.0	1.475	
A 10-M6-12-PG	60	100	1.2	1.735	
A 10-M6-15-PG	60	100	1.5	2.125	
A 10-M6-20-PG	60	100	2.0	2.780	
A 20-M6-10-PG	60	200	1.0	1.610	
A 20-M6-12-PG	60	200	1.2	1.870	
A 20-M6-15-PG	60	200	1.5	2.260	
A 20-M6-20-PG	60	200	2.0	2.915	
A 30-M6-10-PG	60	300	1.0	1.740	
A 30-M6-12-PG	60	300	1.2	2.000	
A 30-M6-15-PG	60	300	1.5	2.395	
A 30-M6-20-PG	60	300	2.0	3.050	
A 40-M6-10-PG	60	400	1.0	2.025	
A 40-M6-12-PG	60	400	1.2	2.285	
A 40-M6-15-PG	60	400	1.5	2.680	
A 40-M6-20-PG	60	400	2.0	3.330	
A 50-M6-12-PG	60	500	1.2	2.450	
A 50-M6-15-PG	60	500	1.5	2.845	
A 50-M6-20-PG	60	500	2.0	3.495	
A 60-M6-12-PG	60	600	1.2	2.635	
A 60-M6-15-PG	60	600	1.5	3.025	
A 60-M6-20-PG	60	600	2.0	3.680	
A 70-M6-20-PG	60	700	2.0	3.980	
A 80-M6-20-PG	60	800	2.0	4.145	
A 90-M6-20-PG	60	900	2.0	4.315	
A 100-M6-20-PG	60	1000	2.0	4.480	

AÇIKLAMALAR / DESCRIPTIONS:

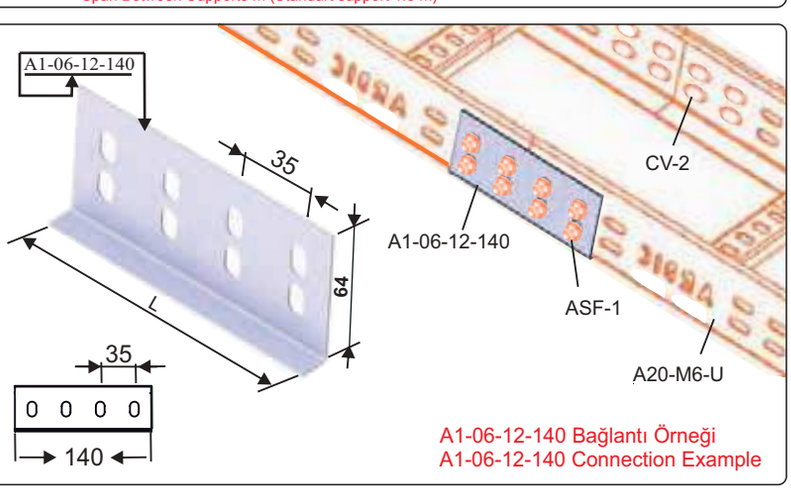
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph



H:60 mm EK ELEMANI
H:60 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	BOX Ad/Pcs
A1-06-10-140	140	1.0	0.080	
A1-06-12-140	140	1.2	0.095	
A1-06-15-140	140	1.5	0.120	
A1-06-20-140	140	2.0	0.160	



A1-06-12-140 Bağlantı Örneği
A1-06-12-140 Connection Example

A 10– M6 –XX

Kod Açıklaması
Code Description

THICKNESS (KALINLIK)
"H" HEIGHT (YÜKSEKLİK)
"W" WIDTH (GENİŞLİK)

Montage Video

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

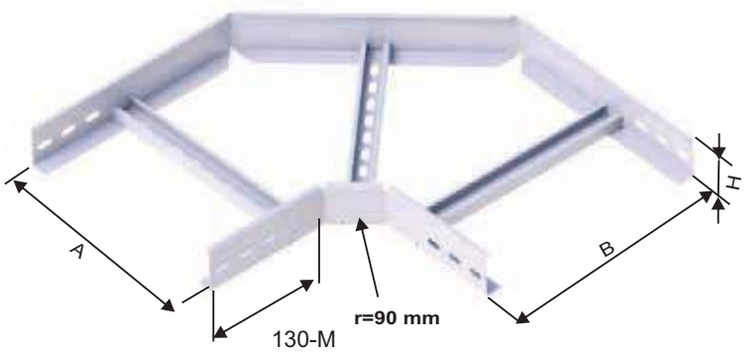
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

90° MODÜLER MERDİVEN DÖNÜŞ ELEMANI H:50 mm
Modular Ladder Horizantal Bends 90° H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
110-M	50	100	1.2	1.355	
120-M	50	200	1.2	1.700	
130-M	50	300	1.2	2.085	
140-M	50	400	1.2	2.370	
150-M	50	500	1.2	2.655	
160-M	50	600	1.2	2.935	

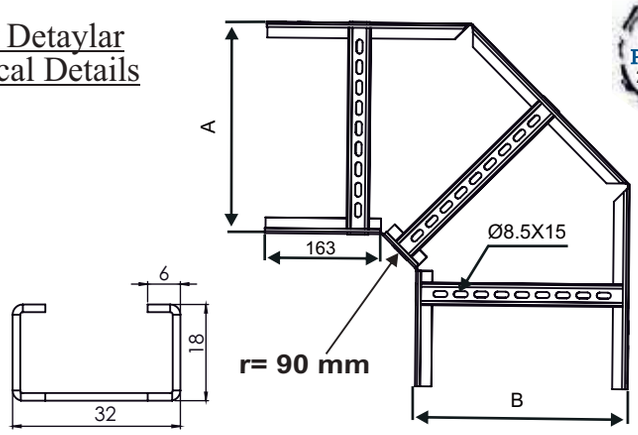
NOT:STANDART ŞEKİLDE"A" ve "B" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

NOT:IN OUR STANDARD PRODUCTIONS "B" DIMENSIONS WITH "A" DIMESIONS ARE EQUAL. IN YOUR REQUESTS "B" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

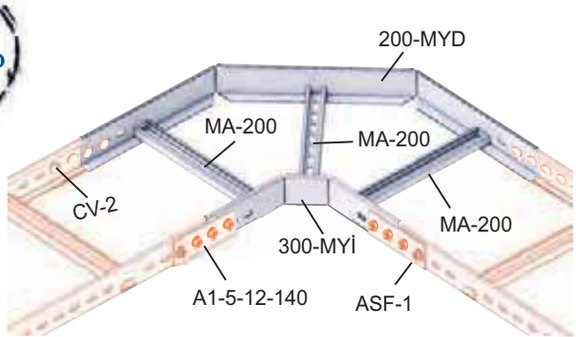


130-M

Teknik Detaylar
Technical Details



ARDIC PATENTED 2014-12057



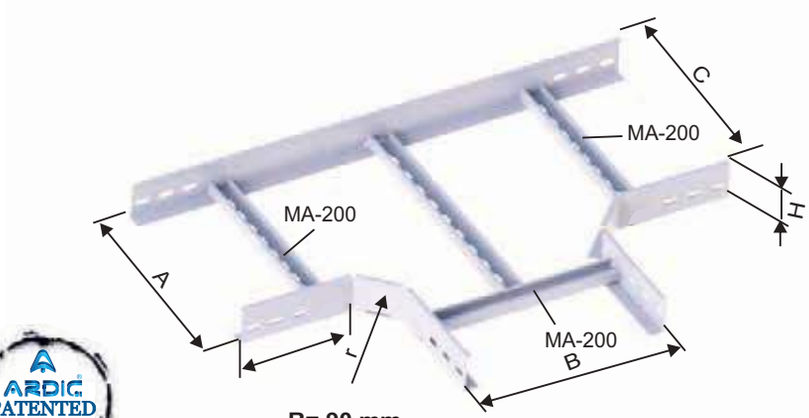
120-M Bağlantı Örneği
120-M Connection Example

T MODÜLER MERDİVEN DÖNÜŞ ELEMANI H:50 mm
Modular Ladder Horizantal Bends Tee H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
210-M	50	100	1.2	1.330	
220-M	50	200	1.2	1.665	
230-M	50	300	1.2	2.030	
240-M	50	400	1.2	2.310	
250-M	50	500	1.2	2.590	
260-M	50	600	1.2	2.870	

NOT:STANDART ŞEKİDE "A, B ve C" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ve C ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

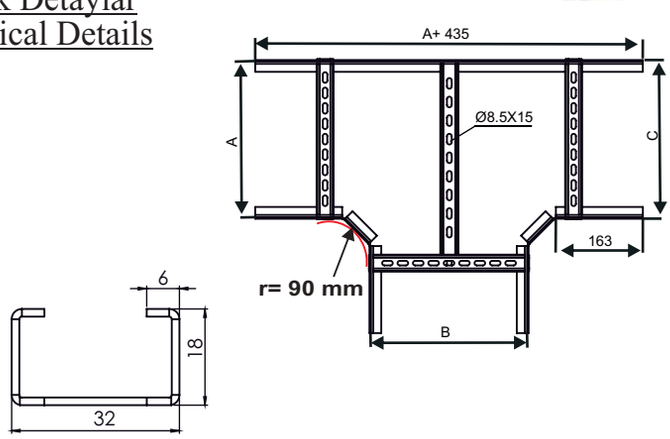
NOT:IN OUR STANDARD PRODUCTIONS "A,B AND C" DIMESIONS EQUAL. IN YOUR REQUSTS "B AND C" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

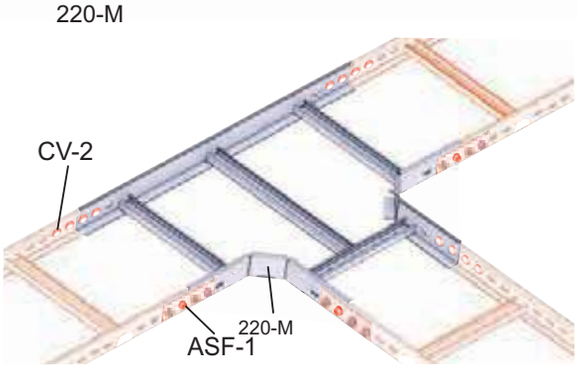


220-M

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details





220-M Bağlantı Örneği
220-M Connection Example

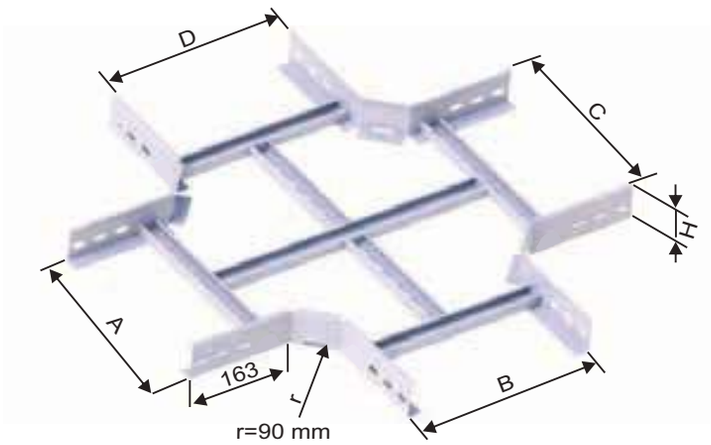
H50 KABLO MERDİVENİ DÖNÜŞLERİ
H50 CABLE LADDER BENDS

MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:50 mm
Modular Ladder Four Way Crossing H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
310-M	50	100	1.2	1.795	
320-M	50	200	1.2	2.185	
330-M	50	300	1.2	2.535	
340-M	50	400	1.2	2.905	
350-M	50	500	1.2	3.275	
360-M	50	600	1.2	3.645	

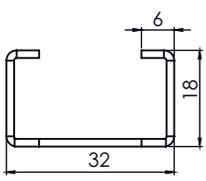
NOT:STANDART ŞEKİLDE "A, B,C ve D" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B, C ve D ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

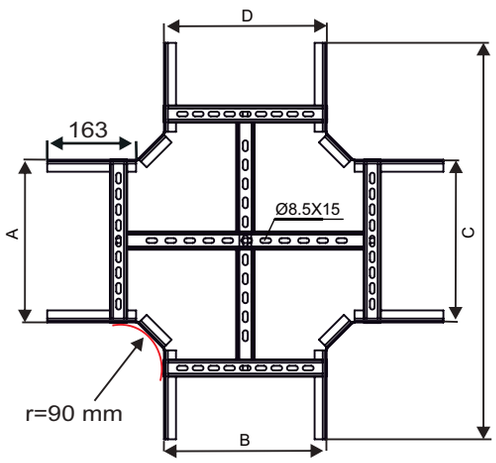
NOT:IN OUR STANDARD PRODUCTIONS "A,B.C AND D" DIMESIONS EQUAL. IN YOUR REQUSTS "B, C AND D" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

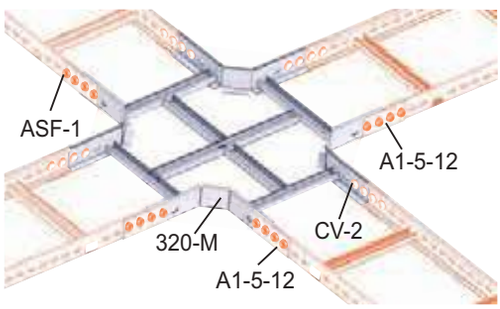


320-M

Teknik Detaylar
Technical Details



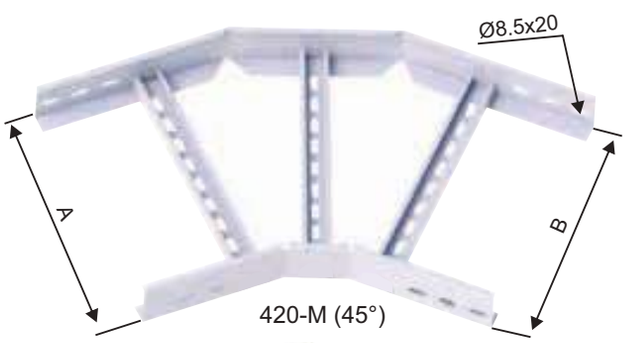




320-M Bağlantı Örneği
320-M Connection Example

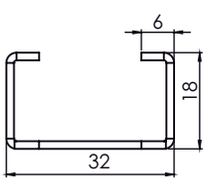
45 ° MODÜLER MERDİVEN DÖNÜŞ ELEMANI
Modular Ladder Horizantal Bends 45 °

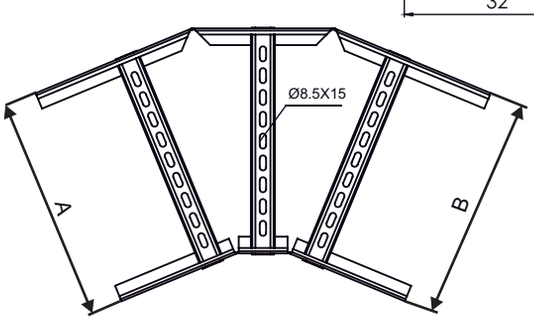
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
410-M (45°)	50	100	1.2	0.815	
420-M (45°)	50	200	1.2	1.045	
430-M (45°)	50	300	1.2	1.275	
440-M (45°)	50	400	1.2	1.605	
450-M (45°)	50	500	1.2	1.935	
460-M (45°)	50	600	1.2	2.265	

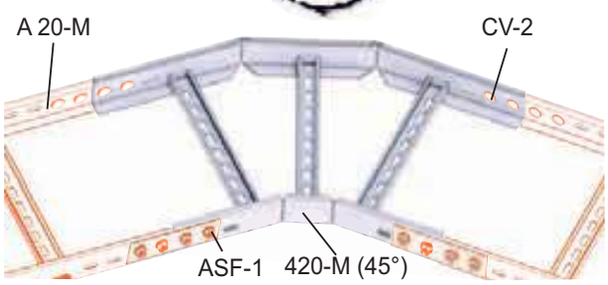


420-M (45°)

Teknik Detaylar
Technical Details





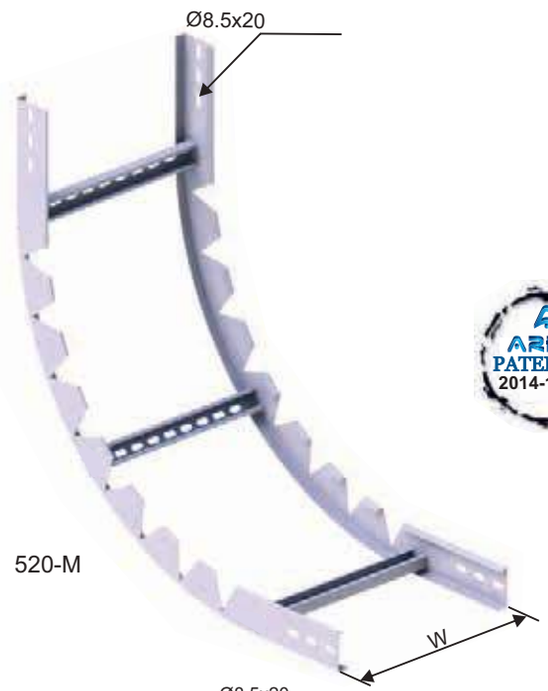


420-M (45°) Bağlantı Örneği
420-M (45°) Connection Example

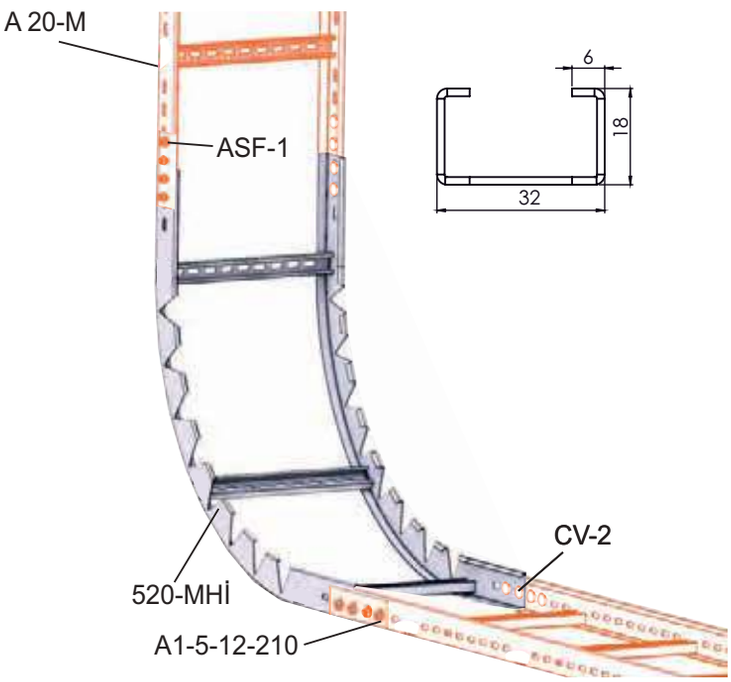
H50 MERDİVEN İÇ DIS BÜKEY DÖNÜŞLER (M SERİSİ)
H50 LADDER INSIDE OUTSIDE VERTICAL BENDS (M SERIES)

H:50 İÇ - DIŞ BÜKEY DÖNÜŞLER (HAREKETLİ)
H:50 Inside & Outside Vertical Adjustable Bends 90° (Moving)

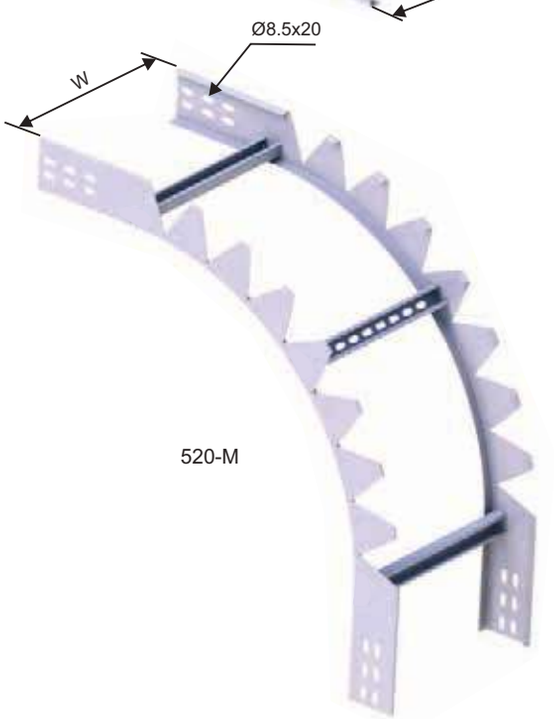
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
510-M	50	100	1.2	1.795	
520-M	50	200	1.2	1.945	
530-M	50	300	1.2	2.170	
540-M	50	400	1.2	2.290	
550-M	50	500	1.2	2.410	
560-M	50	600	1.2	2.530	

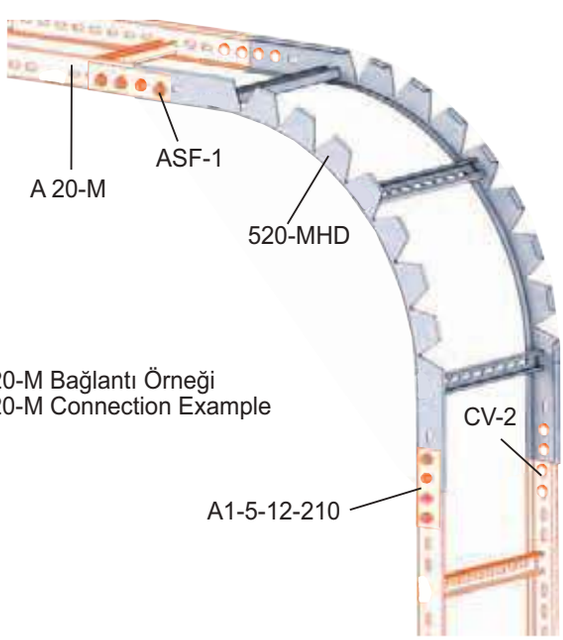


ARDIC PATENTED 2014-12057



520-M Bağlantı Örneği
520-M Connection Example





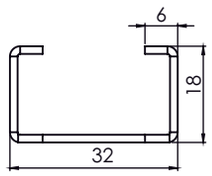
520-M Bağlantı Örneği
520-M Connection Example

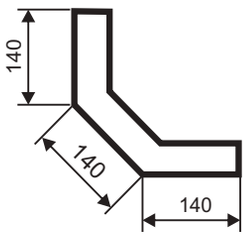
H50 MERDİVEN İÇ DIS BÜKEY DÖNÜŞLER (M SERİSİ)
H50 LADDER INSIDE OUTSIDE VERTICAL BENDS (M SERIES)

İÇ BÜKEY DÖNÜŞLER (SABİT)
Inside Vertical Bends 90° (Stationary)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
710-M	50	100	1.2	1.245	
720-M	50	200	1.2	1.395	
730-M	50	300	1.2	1.620	
740-M	50	400	1.2	1.740	
750-M	50	500	1.2	1.860	
760-M	50	600	1.2	1.980	

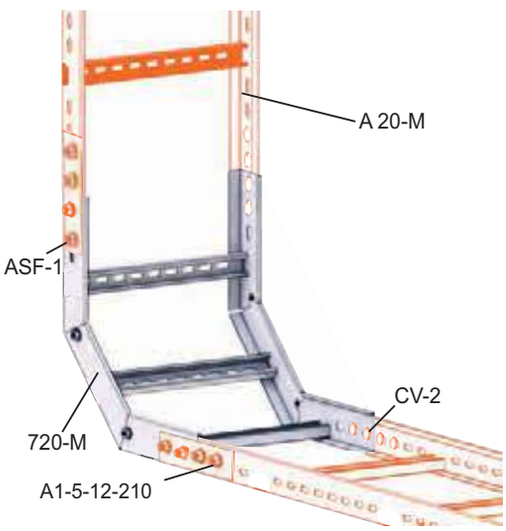
Teknik Detaylar
Technical Details





720-M

ARDIC PATENTED 2014-12057

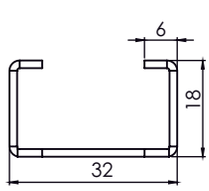


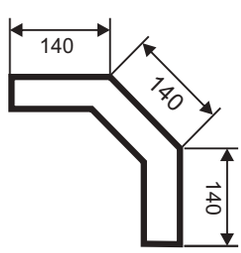
720-M Bağlantı Örneği
720-M Connection Example

DIS BÜKEY DÖNÜŞLER (SABİT)
Outside Vertical Bends 90° (Stationary)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T1 mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
810-M	50	100	1.2	1.205	
820-M	50	200	1.2	1.355	
830-M	50	300	1.2	1.580	
840-M	50	400	1.2	1.700	
850-M	50	500	1.2	1.820	
860-M	50	600	1.2	1.940	

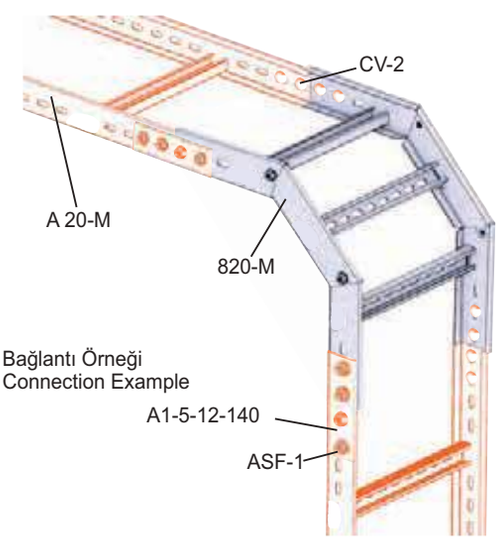
Teknik Detaylar
Technical Details





820-M

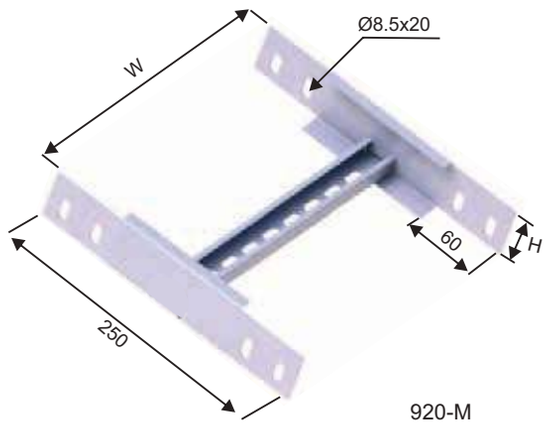
ARDIC PATENTED 2014-12057



820-M Bağlantı Örneği
820-M Connection Example

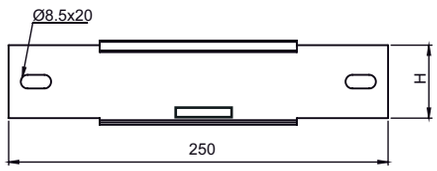
SEVİYE DEĞİŞTİRME MODÜLLERİ
Level Change Units

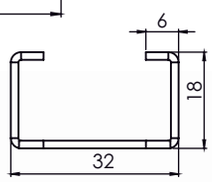
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
910-M	50	100	1.2	0.255	
920-M	50	200	1.2	0.305	
930-M	50	300	1.2	0.380	
940-M	50	400	1.2	0.420	
950-M	50	500	1.2	0.460	
960-M	50	600	1.2	0.500	

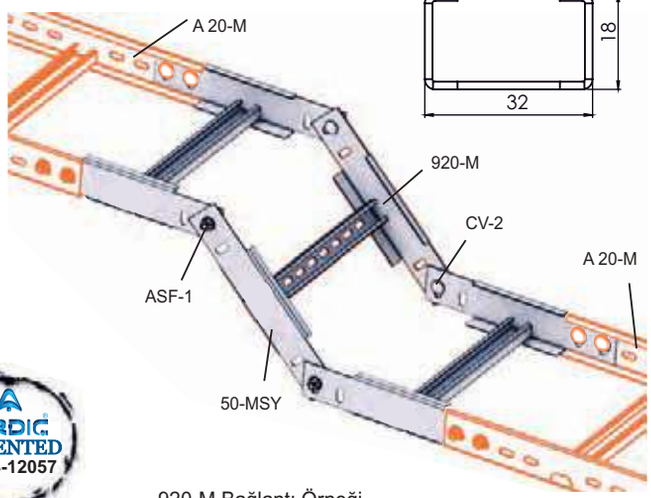


920-M

Teknik Detaylar
Technical Details







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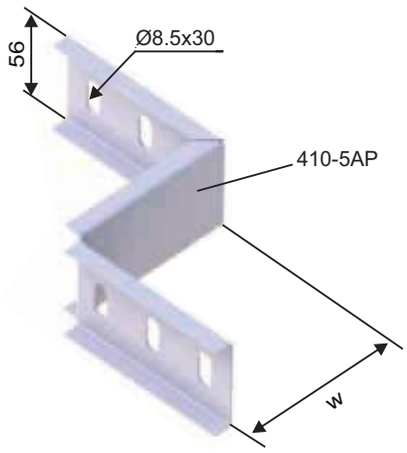
920-M Bağlantı Örneği
920-M Connection Example

Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.

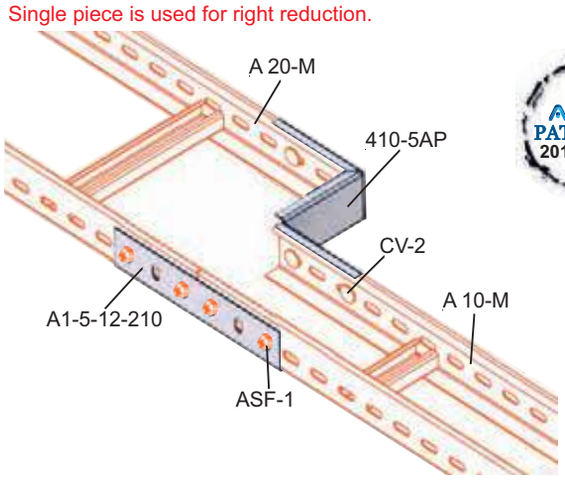
H50mm REDÜKSİYON
H50mm Reducer

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
405-5AP	50	50	1.2	0.205	
410-5AP	50	100	1.2	0.250	
415-5AP	50	150	1.2	0.291	
420-5AP	50	200	1.2	0.336	
430-5AP	50	300	1.2	0.395	

Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.



Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



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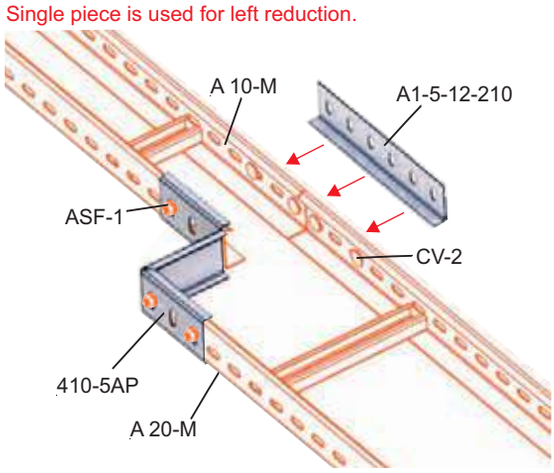
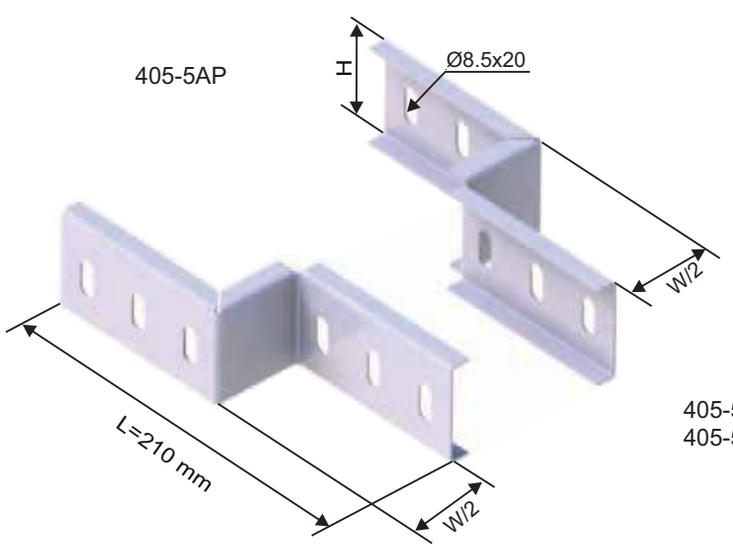
410-5AP Bağlantı Örneği
410-5AP Connection Example

Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

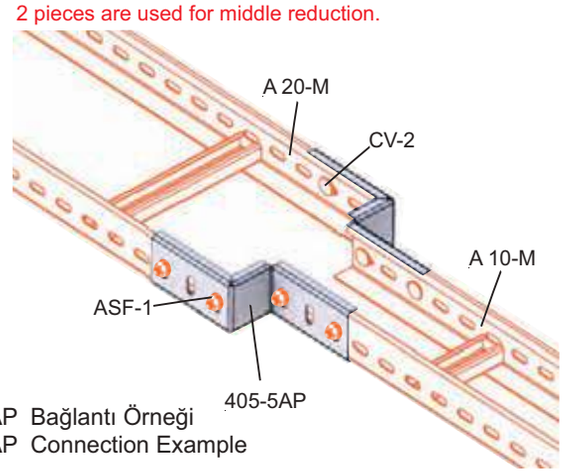


410-5AP Bağlantı Örneği
410-5AP Connection Example

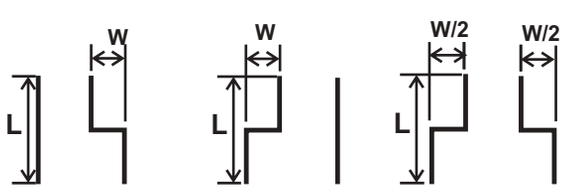
405-5AP



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-5AP Bağlantı Örneği
405-5AP Connection Example



H50 DİKEY T VE ORTADAN T BAĞLANTI ELEMANLARI (M SERİSİ)
H50 VERTICAL TEES AN FROM MIDDLE TEES (M SERIES)

DİKEY " T " BAĞLANTI ELEMANI
Vertical Tees

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ADT-10-M	50	100	1.2	2.415	
ADT-20-M	50	200	1.2	3.285	
ADT-30-M	50	300	1.2	4.150	
ADT-40-M	50	400	1.2	4.925	
ADT-50-M	50	500	1.2	5.700	
ADT-60-M	50	600	1.2	6.475	

ADT-30-M

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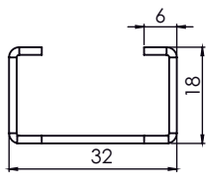
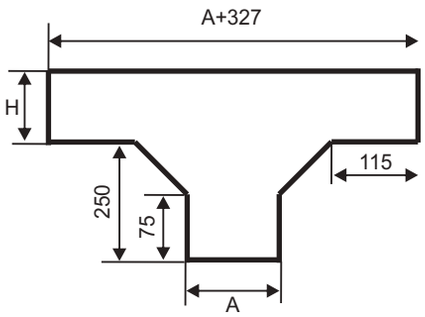
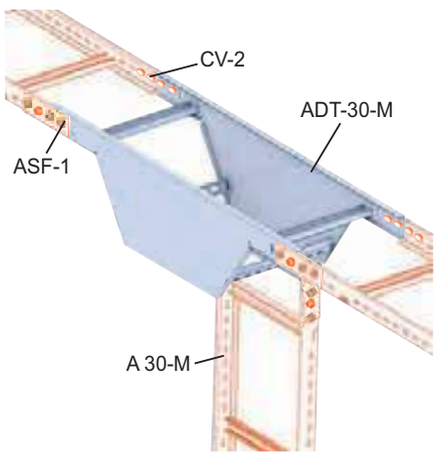
Teknik Detaylar
Technical Details



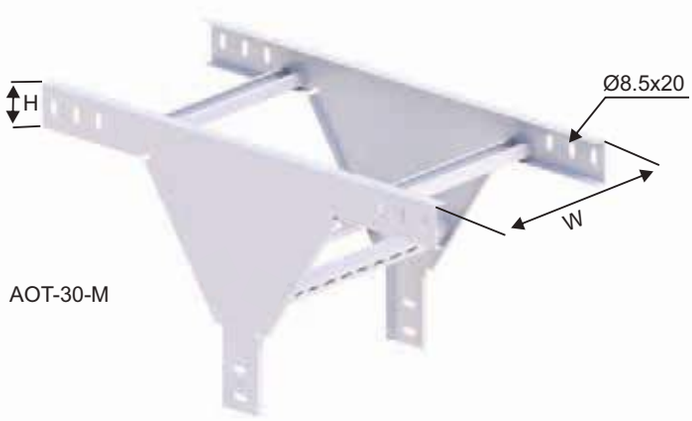




ADT-30-M Bağlantı Örneği
ADT-30-M Connection Example

ORTADAN " T " BAĞLANTI ELEMANI
From Middle Tees

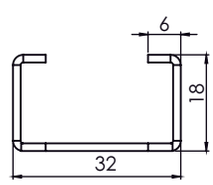
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
AOT-10-M	50	100	1.2	2.440	
AOT-20-M	50	200	1.2	2.640	
AOT-30-M	50	300	1.2	2.940	
AOT-40-M	50	400	1.2	3.100	
AOT-50-M	50	500	1.2	3.260	
AOT-60-M	50	600	1.2	3.420	

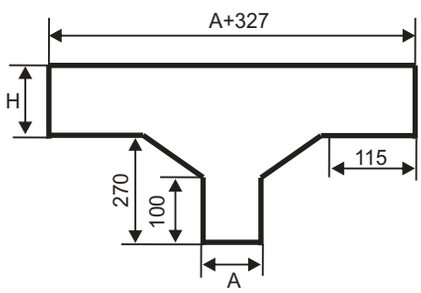


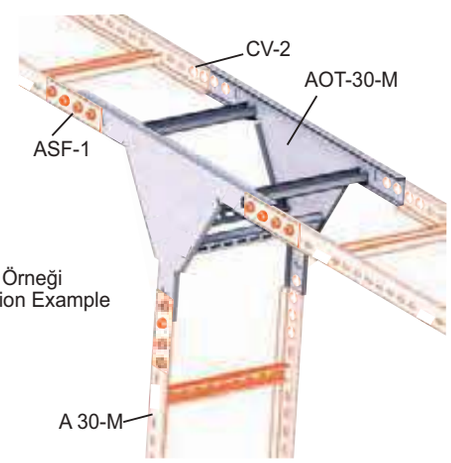
AOT-30-M

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details



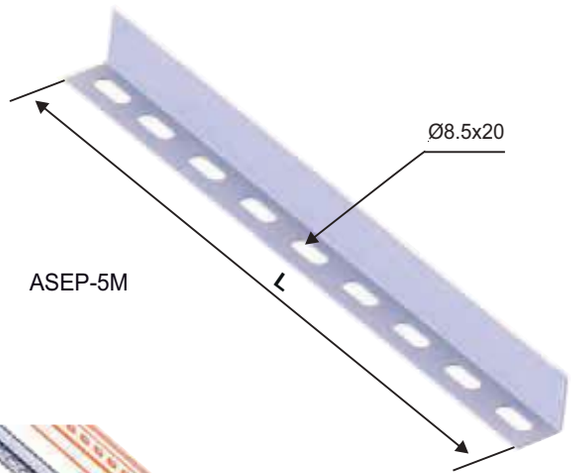




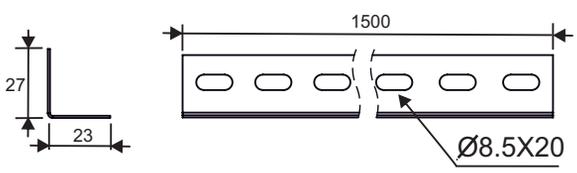
AOT-30-M Bağlantı Örneği
AOT-30-M Connection Example

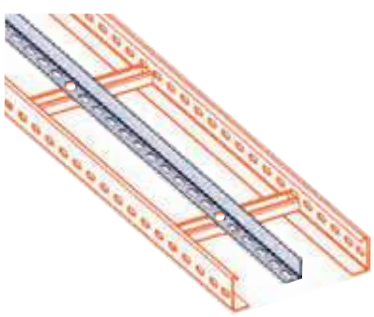
H:50 mm SEPARATÖR
H:50 mm Separator

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ASEP-5M	1500	1.50	0.535	



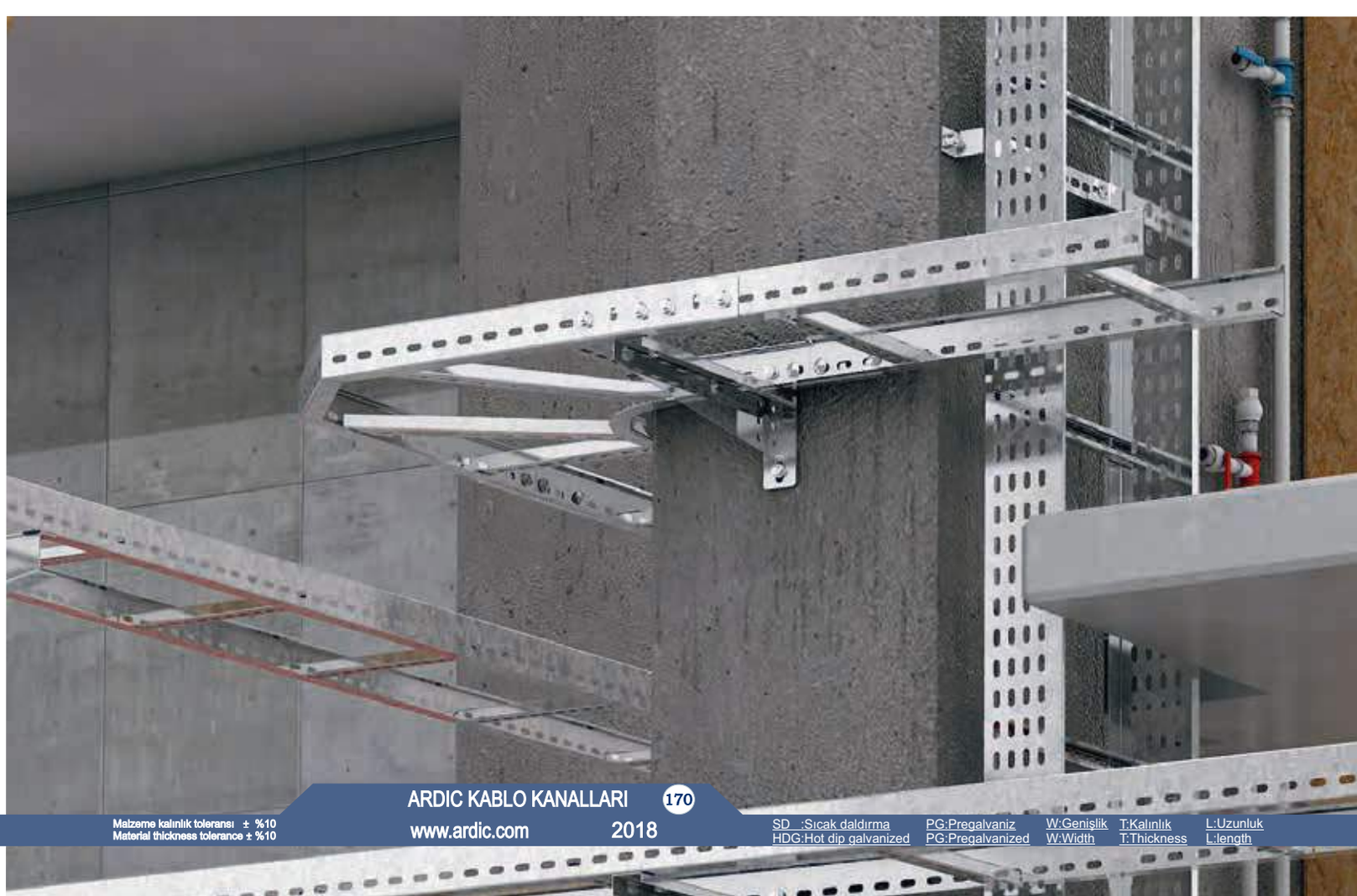
Teknik Detaylar
Technical Details





ARDIC PATENTED 2014-12057

ASEP-5M Bağlantı Örneği
ASEP-5M Connection Example

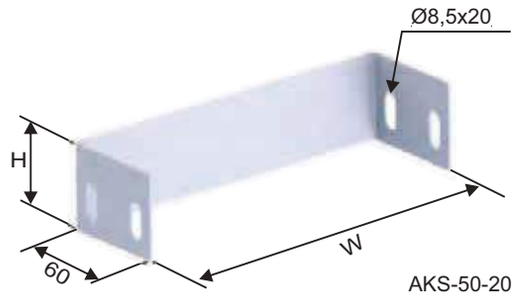


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

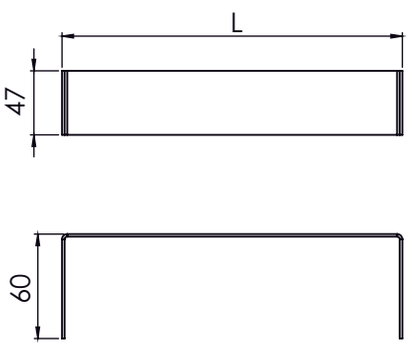
KABLO KANALI SONLANDIRMA ELEMANLARI (H:50)
Cable Tray End Caps (H:50)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
AKS-50-10	47	100	1.20	0.090	
AKS-50-16	47	160	1.20	0.120	
AKS-50-20	47	200	1.20	0.135	
AKS-50-30	47	300	1.20	0.180	
AKS-50-40	47	400	1.20	0.225	
AKS-50-50	47	500	1.20	0.270	
AKS-50-60	47	600	1.20	0.315	

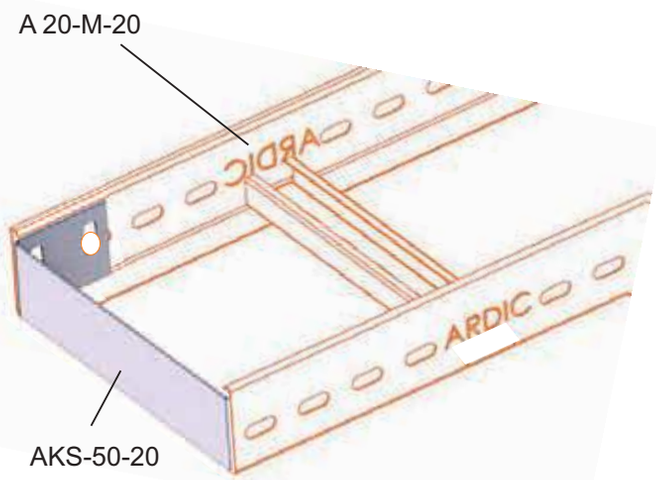


AKS-50-20

Teknik Detaylar
Technical Details



ARDIC PATENTED 2014-12057



AKS-50-20 Bağlantı Örneği
AKS-50-20 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H70 KABLO MERDİVENLERİ (M SERİSİ)
H70 CABLE LADDERS (M SERIES)

(P.G.)

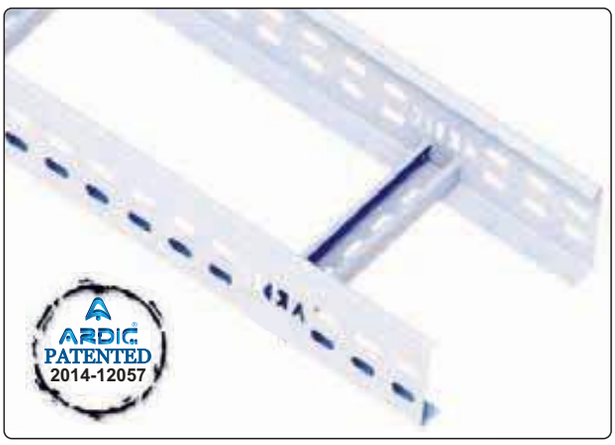
ARDIC CABLE TRAYS

export@ardic.com kanalsatis@ardic.com

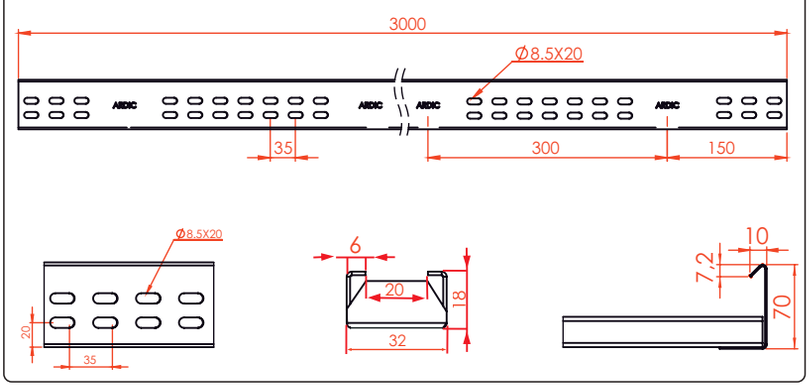
E477638

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R

ISO 9001
ISO 14001
OHSAS 18001



Teknik Detaylar
Technical Details



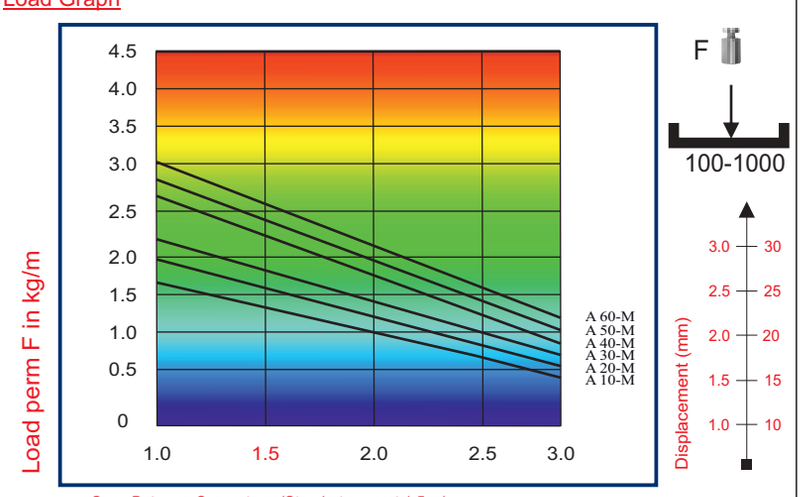
KABLO MERDİVENİ H:70 mm L:3000mm (PG)
Cable Ladder H:70 mm L:3000mm (PG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	BOX Ad/Pcs
A 10-MH-10-PG	70	100	1.0	1.630	
A 10-MH-12-PG	70	100	1.2	1.925	
A 10-MH-15-PG	70	100	1.5	2.365	
A 10-MH-20-PG	70	100	2.0	3.095	
A 20-MH-10-PG	70	200	1.0	1.765	
A 20-MH-12-PG	70	200	1.2	2.055	
A 20-MH-15-PG	70	200	1.5	2.495	
A 20-MH-20-PG	70	200	2.0	3.225	
A 30-MH-10	70	300	1.0	1.895	
A 30-MH-12-PG	70	300	1.2	2.190	
A 30-MH-15-PG	70	300	1.5	2.630	
A 30-MH-20-PG	70	300	2.0	3.360	
A 40-MH-10-PG	70	400	1.0	2.180	
A 40-MH-12-PG	70	400	1.2	2.475	
A 40-MH-15-PG	70	400	1.5	2.915	
A 40-MH-20-PG	70	400	2.0	3.645	
A 50-MH-12-PG	70	500	1.2	2.640	
A 50-MH-15-PG	70	500	1.5	3.080	
A 50-MH-20-PG	70	500	2.0	3.810	
A 60-MH-12-PG	70	600	1.2	2.820	
A 60-MH-15-PG	70	600	1.5	3.265	
A 60-MH-20-PG	70	600	2.0	3.995	
A 70-MH-20-PG	70	700	2.0	4.295	
A 80-MH-20-PG	70	800	2.0	4.460	
A 90-MH-20-PG	70	900	2.0	4.625	
A 100-MH-20-PG	70	1000	2.0	4.795	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

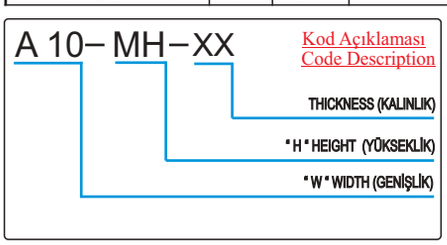
Load Graph



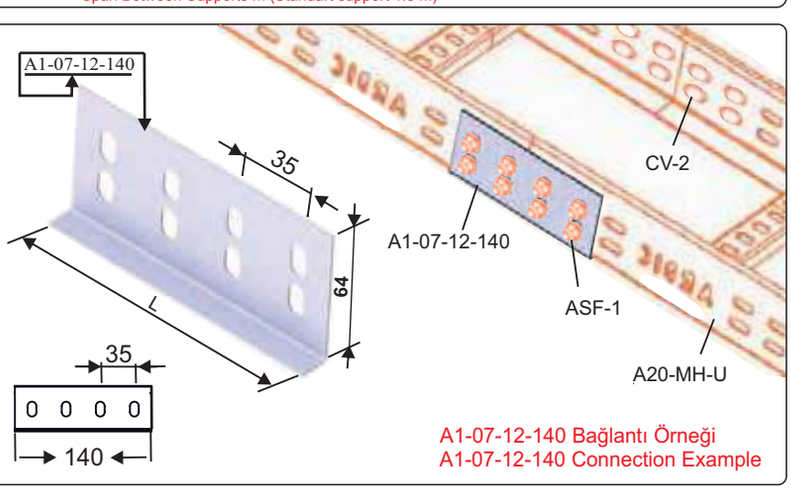
Span Between Supports m (Standart support 1.5 m)

H:70 mm EK ELEMANI
H:70 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	BOX Ad/Pcs
A1-07-10-140	140	1.0	0.080	
A1-07-12-140	140	1.2	0.095	
A1-07-15-140	140	1.5	0.120	
A1-07-20-140	140	2.0	0.160	



Montage Video



A1-07-12-140 Bağlantı Örneği
A1-07-12-140 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

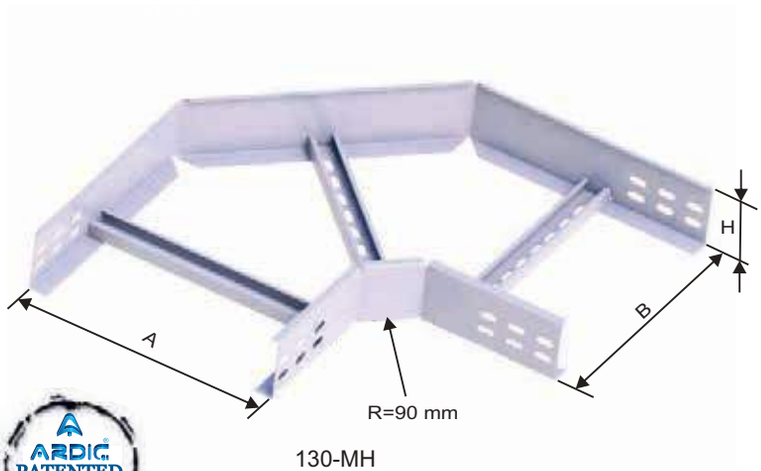
H70 KABLO MERDİVENİ DÖNÜŞLERİ (M SERİSİ)
H70 CABLE LADDER BENDS (M SERIES)

90° MODÜLER MERDİVEN DÖNÜŞ ELEMANI H:70 mm
Modular Ladder Horizantal Bends 90° H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
110-MH	70	100	1.2	1.105	
120-MH	70	200	1.2	1.460	
130-MH	70	300	1.2	1.785	
140-MH	70	400	1.2	2.140	
150-MH	70	500	1.2	2.495	
160-MH	70	600	1.2	2.850	

NOT:STANDART ŞEKİLDE"A" ve "B" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

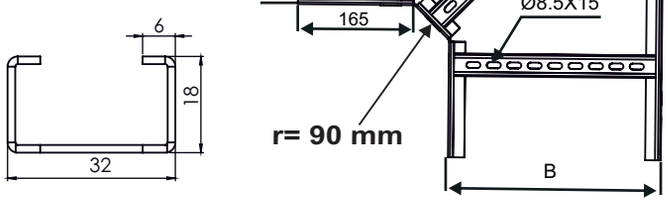
NOT:IN OUR STANDARD PRODUCTIONS "B" DIMENSIONS WITH "A" DIMESIONS ARE EQUAL. IN YOUR REQUESTS "B" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

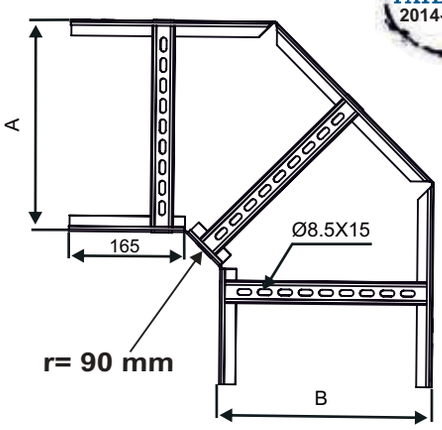


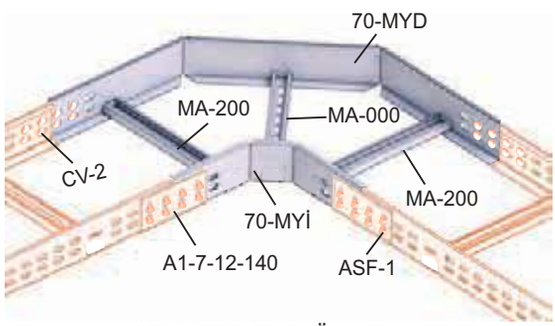
130-MH

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details







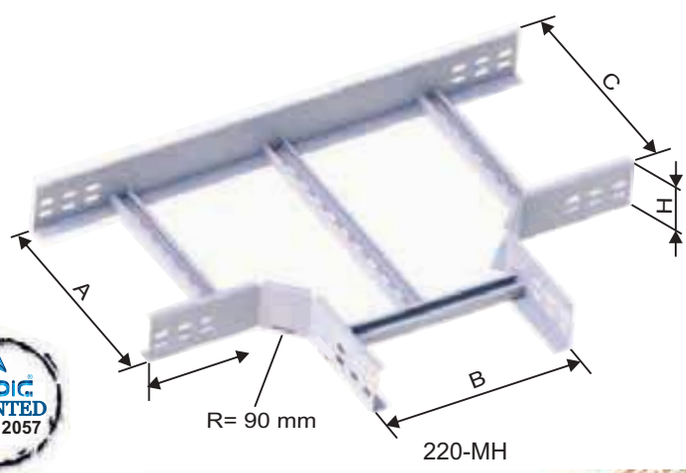
120-MH Bağlantı Örneği
120-MH Connection Example

T MODÜLER MERDİVEN DÖNÜŞ ELEMANI H:70 mm
Modular Ladder Horizantal Bends T H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
210-MH	70	100	1.2	1.570	
220-MH	70	200	1.2	1.920	
230-MH	70	300	1.2	2.300	
240-MH	70	400	1.2	2.605	
250-MH	70	500	1.2	2.910	
260-MH	70	600	1.2	3.215	

NOT:STANDART ŞEKİDE "A, B ve C" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ve C ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

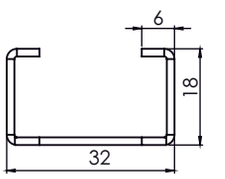
NOT:IN OUR STANDARD PRODUCTIONS "A,B AND C" DIMESIONS EQUAL. IN YOUR REQUSTS "B AND C" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

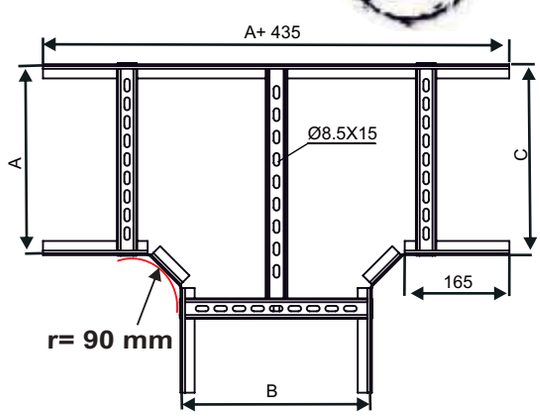


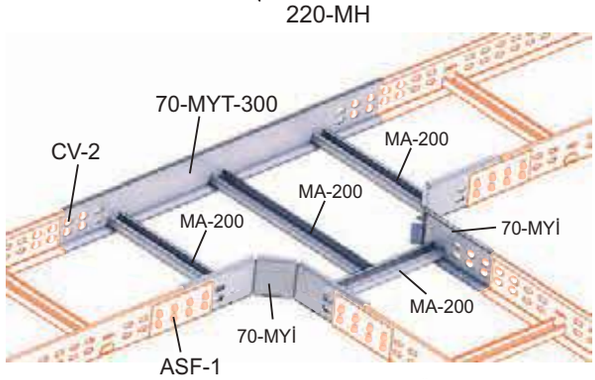
220-MH

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details







220-MH Bağlantı Örneği
220-MH Connection Example

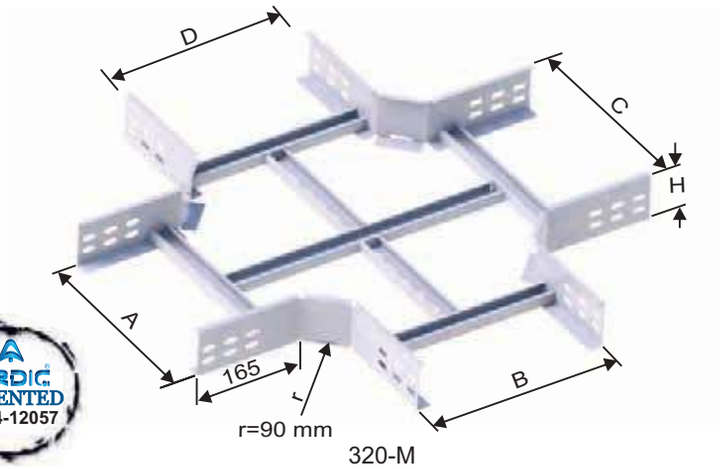
H70 KABLO MERDİVENİ DÖNÜŞLERİ (M SERİSİ)
H70 CABLE LADDER BENDS (M SERIES)

MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:70 mm
Modular Ladder Four Way Crossing H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
310-MH	70	100	1.2	2.080	
320-MH	70	200	1.2	2.470	
330-MH	70	300	1.2	2.820	
340-MH	70	400	1.2	3.190	
350-MH	70	500	1.2	3.560	
360-MH	70	600	1.2	3.830	

NOT:STANDART ŞEKİLDE "A, B,C ve D" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B, C ve D ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

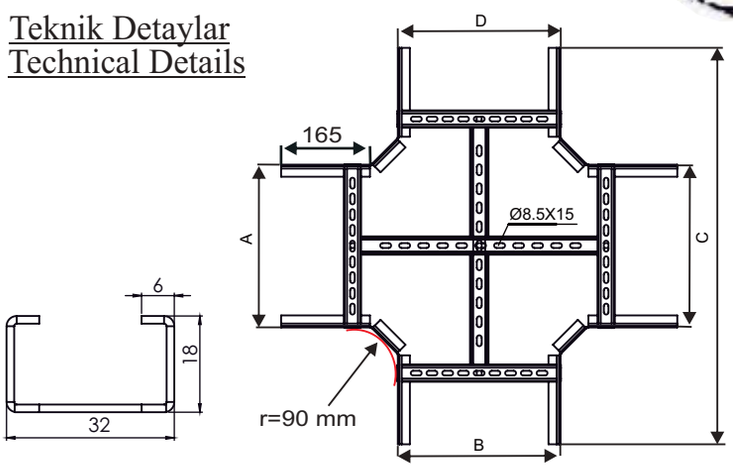
NOT:IN OUR STANDARD PRODUCTIONS "A,B.C AND D" DIMESIONS EQUAL. IN YOUR REQUSTS "B, C AND D" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

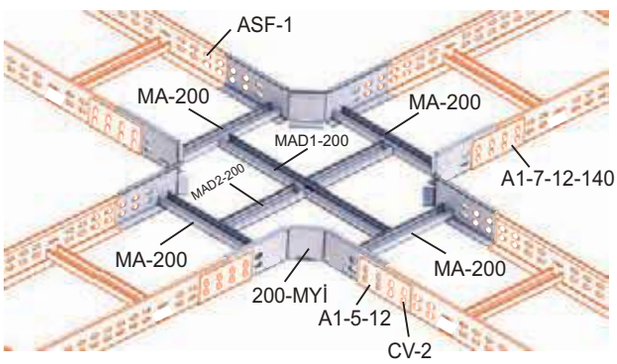


320-M

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details





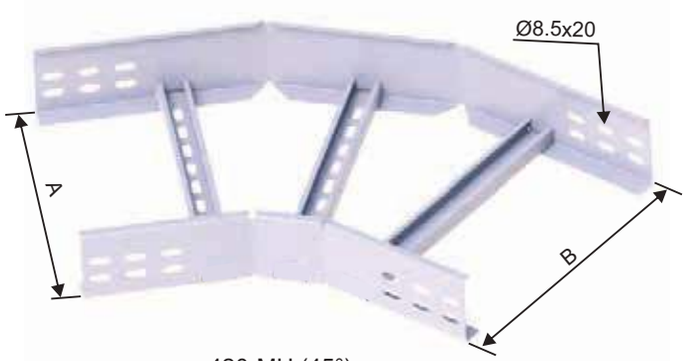
320-MH Bağlantı Örneği
320-MH Connection Example

45 ° MODÜLER MERDİVEN DÖNÜŞ ELEMANI
Modular Ladder Horizantal Bends 45 °

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to EN 10346)	Ad/Pcs
410-MH (45°)	70	100	1.2	0.950	
420-MH (45°)	70	200	1.2	1.195	
430-MH (45°)	70	300	1.2	1.440	
440-MH (45°)	70	400	1.2	1.700	
450-MH (45°)	70	500	1.2	1.960	
460-MH (45°)	70	600	1.2	2.220	

NOT:STANDART ŞEKİLDE"A" ve "B" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

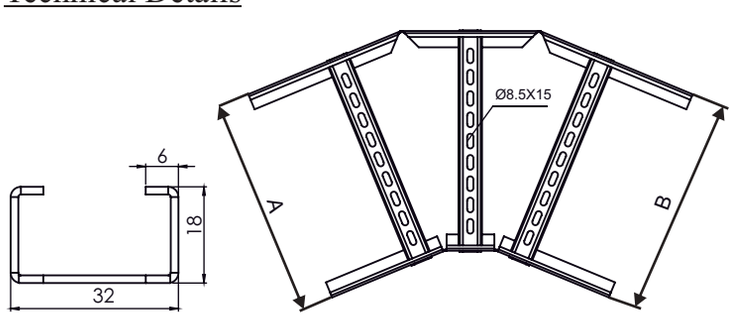
NOT:IN OUR STANDARD PRODUCTIONS "B" DIMENSIONS WITH "A" DIMESIONS ARE EQUAL. IN YOUR REQUESTS "B" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

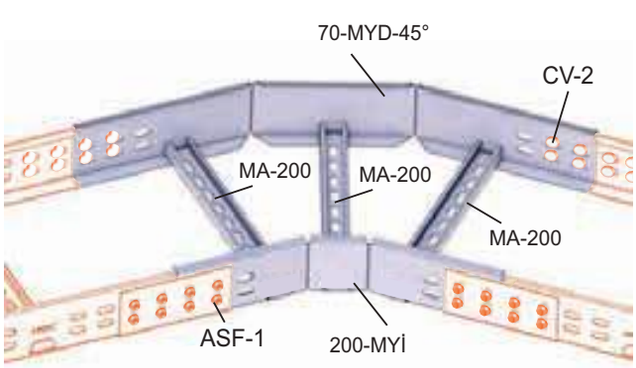


420-MH (45°)

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details



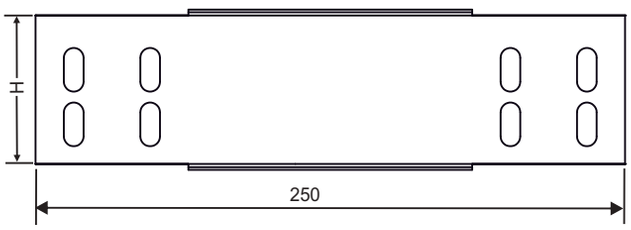


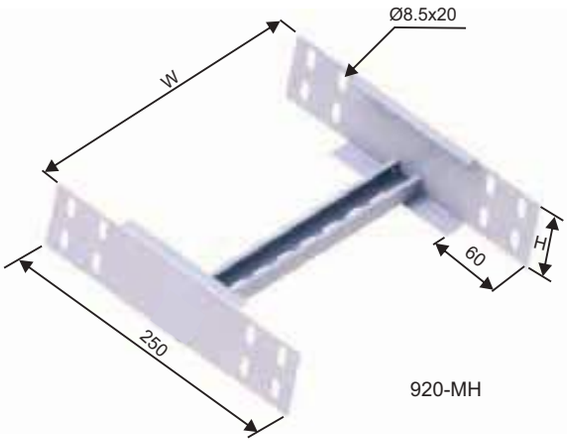
420-MH (45°) Bağlantı Örneği
420-MH (45°) Connection Example

SEVİYE DEĞİŞTİRME MODÜLLERİ
Level Change Units

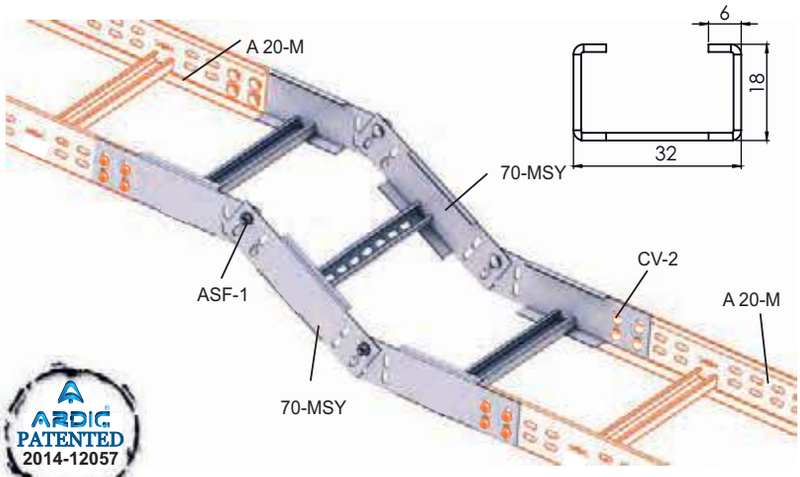
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
910-MH	70	100	1.2	0.315	
920-MH	70	200	1.2	0.365	
930-MH	70	300	1.2	0.440	
940-MH	70	400	1.2	0.480	
950-MH	70	500	1.2	0.520	
960-MH	70	600	1.2	0.560	

Teknik Detaylar
Technical Details





920-MH



ARDIC PATENTED 2014-12057

920-MH Bağlantı Örneği
920-MH Connection Example

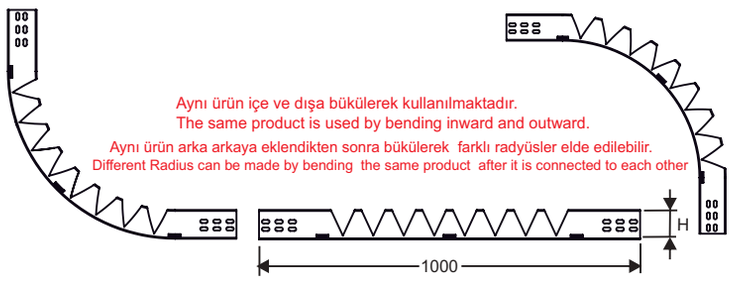
Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.

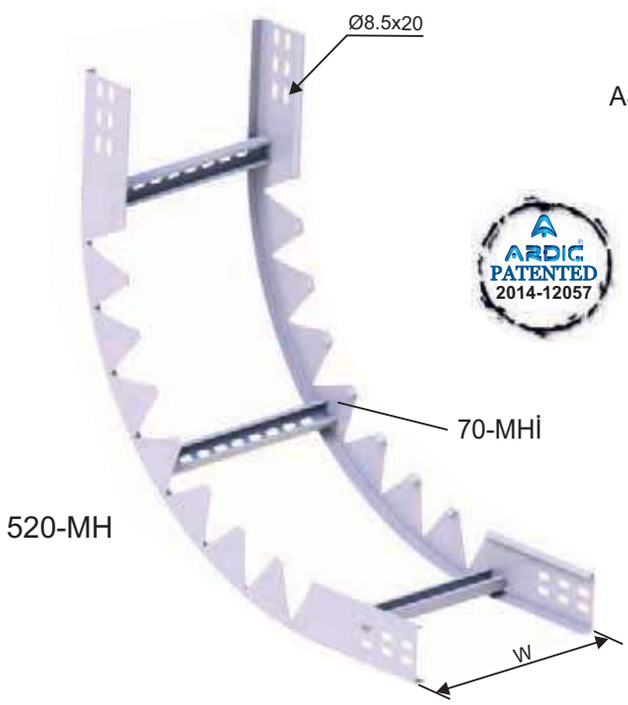
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

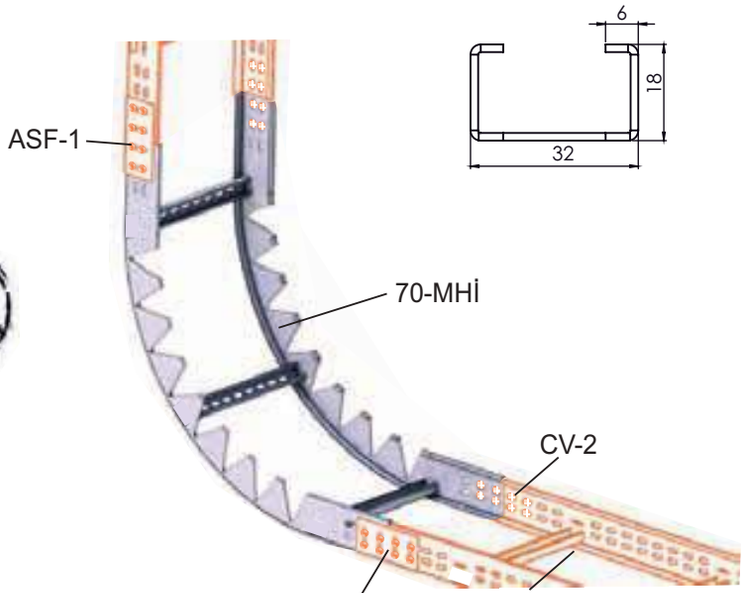
H:70 İÇ - DIŞ BÜKEY DÖNÜŞLER (HAREKETLİ)
H:70 Inside & Outside Vertical Adjustable Bends 90° (Moving)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
510-MH	70	100	1.2	2.235	
520-MH	70	200	1.2	2.385	
530-MH	70	300	1.2	2.610	
540-MH	70	400	1.2	2.730	
550-MH	70	500	1.2	2.850	
560-MH	70	600	1.2	2.970	

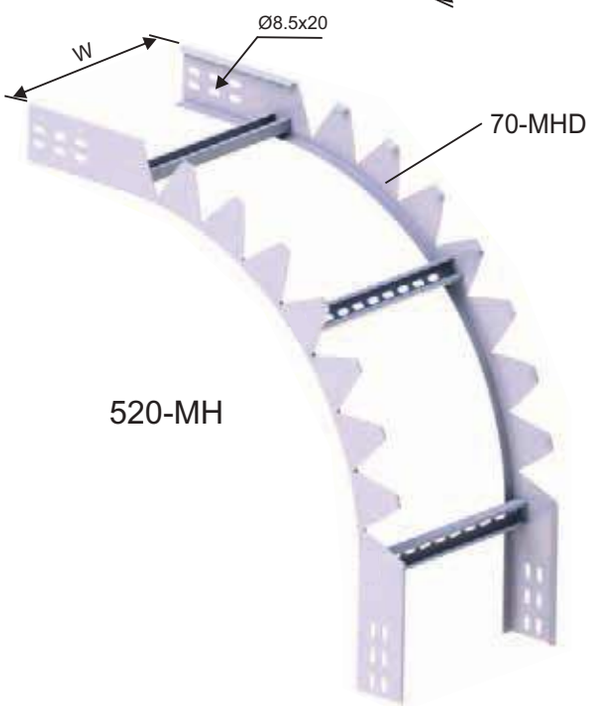


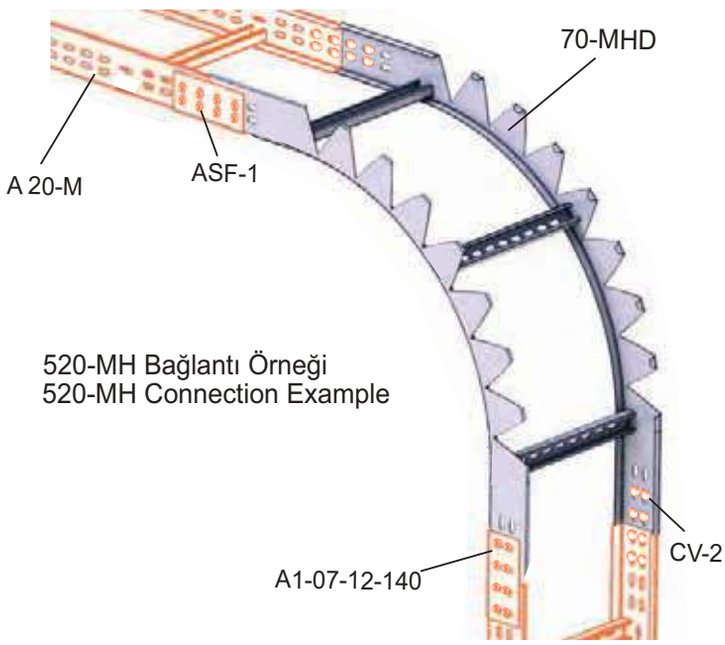


ARDIC PATENTED 2014-12057



520-MH Bağlantı Örneği
520-MH Connection Example





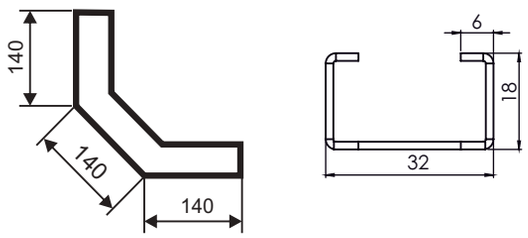
520-MH Bağlantı Örneği
520-MH Connection Example

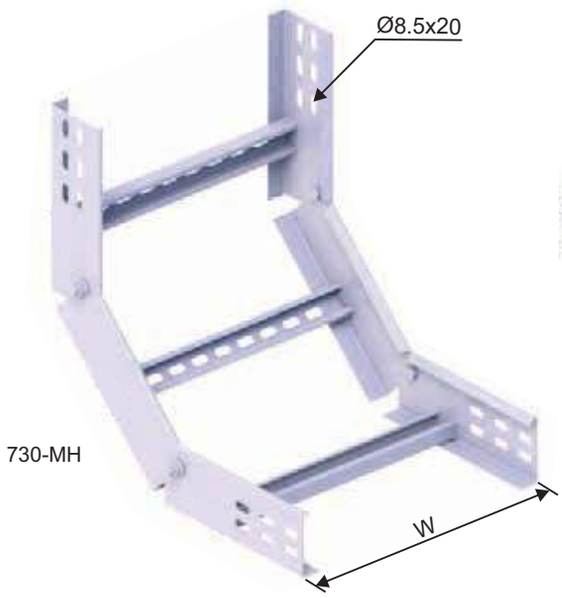
H70 MERDİVEN İÇ DIS BÜKEY DÖNÜŞLER (M SERİSİ)
H70 LADDER INSIDE OUTSIDE VERTICAL BENDS (M SERIES)

H:70 İÇ BÜKEY DÖNÜŞLER (SABİT)
H:70 Inside Vertical Bends 90° (Stationary)

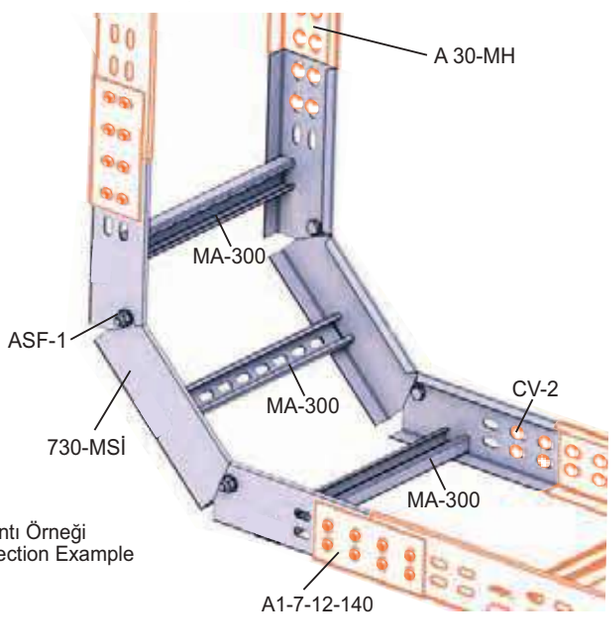
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
710-MH	70	100	1.2	1.505	
720-MH	70	200	1.2	1.655	
730-MH	70	300	1.2	1.880	
740-MH	70	400	1.2	2.000	
750-MH	70	500	1.2	2.120	
760-MH	70	600	1.2	2.250	

Teknik Detaylar
Technical Details





ARDIC PATENTED 2014-12057

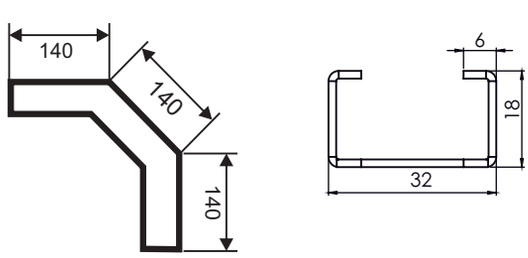


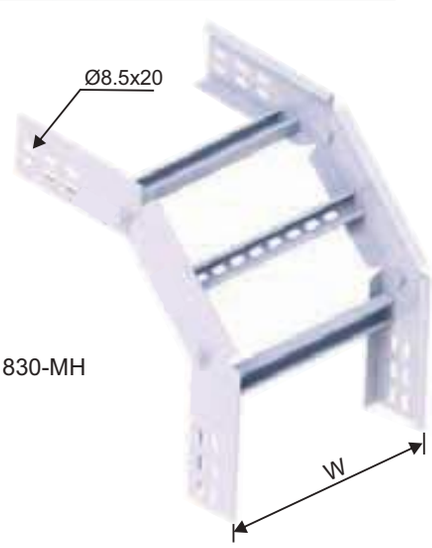
730-MH Bağlantı Örneği
730-MH Connection Example

H:70 DIS BÜKEY DÖNÜŞLER (SABİT)
H:70 Outside Vertical Bends 90 ° (Stationary)

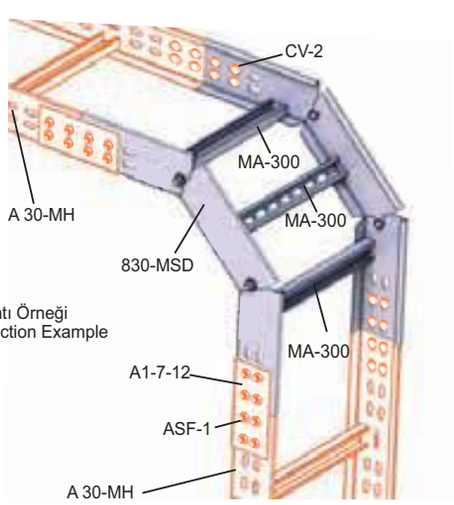
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
810-MH	70	100	1.2	1.465	
820-MH	70	200	1.2	1.615	
830-MH	70	300	1.2	1.840	
840-MH	70	400	1.2	1.960	
850-MH	70	500	1.2	2.080	
860-MH	70	600	1.2	2.200	

Teknik Detaylar
Technical Details





ARDIC PATENTED 2014-12057



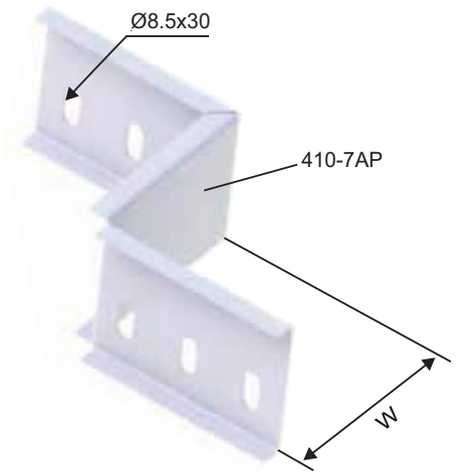
830-MH Bağlantı Örneği
830-MH Connection Example

H70 KABLO MERDİVENİ REDÜKSİYONLARI (M SERİSİ)
H70 CABLE LADDER REDUCER (M SERIES)

H:70 mm REDÜKSİYON
H:70 mm Reducer

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
405-7AP	70	50	1.2	0.212	
410-7AP	70	100	1.2	0.256	
415-7AP	70	150	1.2	0.300	
420-7AP	70	200	1.2	0.343	
430-7AP	70	300	1.2	0.431	

Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.



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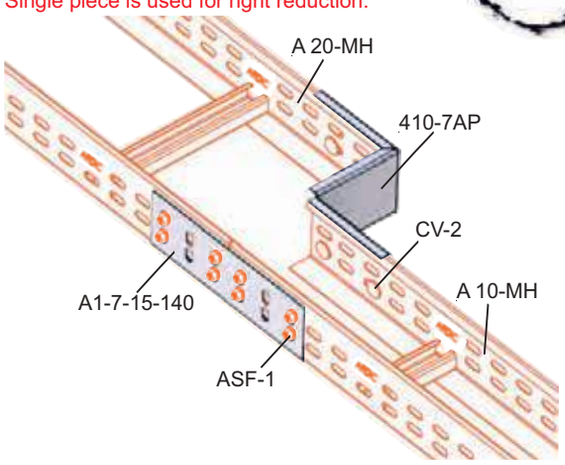
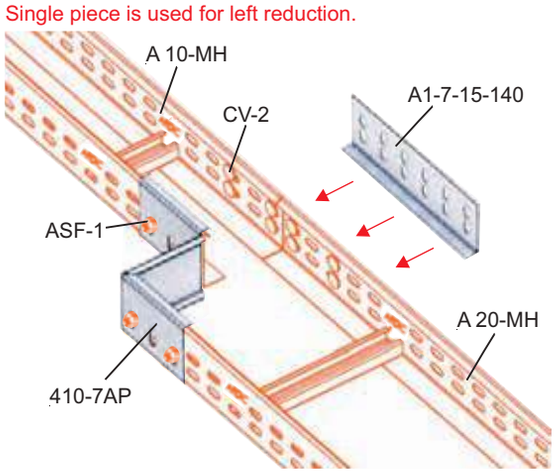
Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



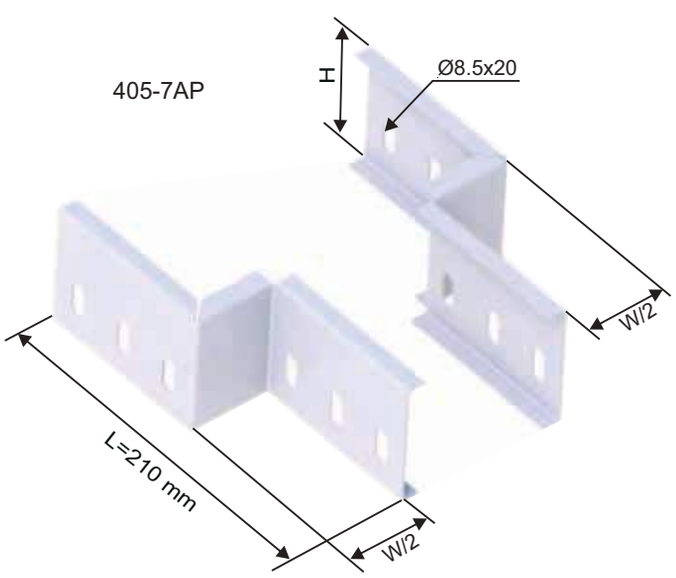
410-7AP Bağlantı Örneği
410-7AP Connection Example

Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

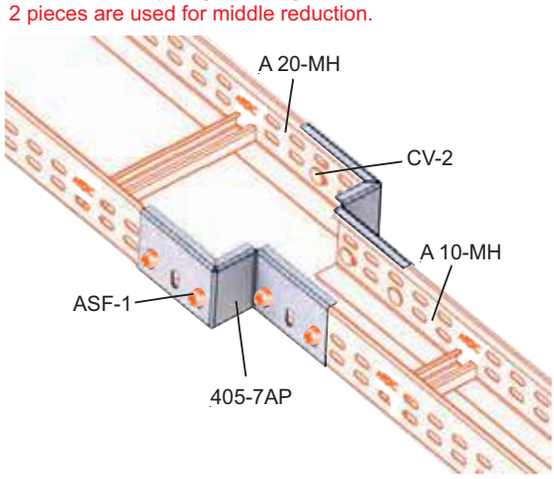


410-7AP Bağlantı Örneği
410-7AP Connection Example

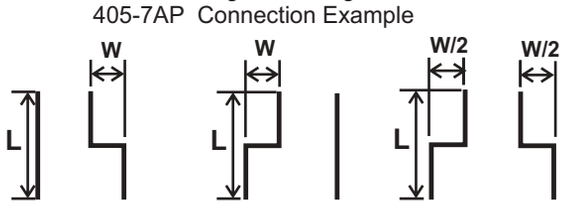
405-7AP



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-7AP Bağlantı Örneği
405-7AP Connection Example

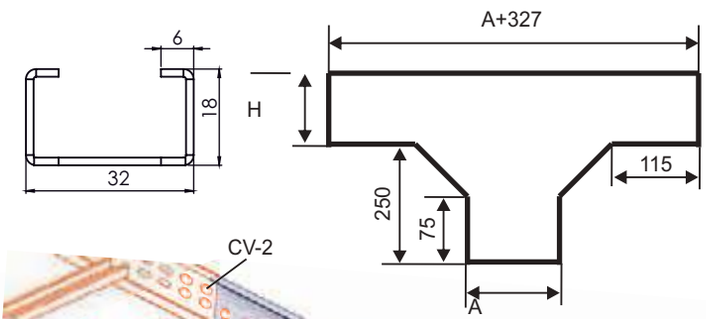


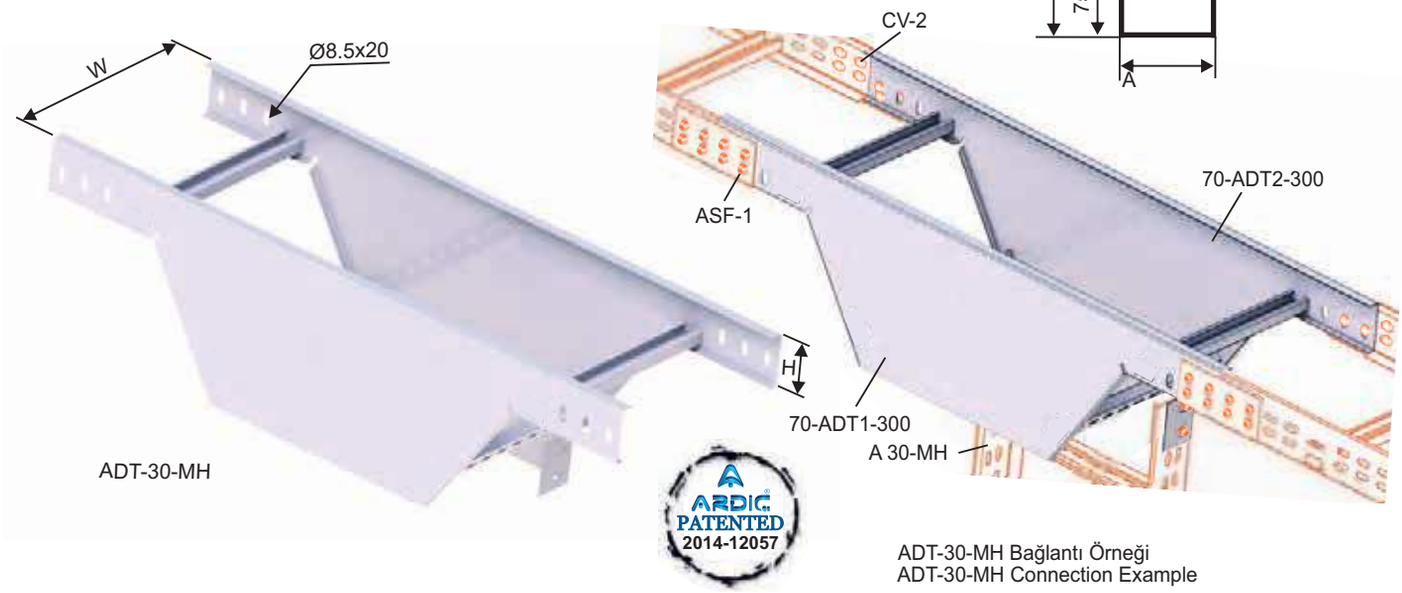
H70 DİKEY T VE ORTADAN T BAĞLANTI ELEMANLARI (M SERİSİ)
H70 VERTICAL TEES AND FROM MIDDLE TEES (M SERIES)

H:70 DİKEY " T " BAĞLANTI ELEMANI
H:70 Vertical Tees

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ADT-10-MH	70	100	1.2	2.705	
ADT-20-MH	70	200	1.2	3.555	
ADT-30-MH	70	300	1.2	4.515	
ADT-40-MH	70	400	1.2	5.330	
ADT-50-MH	70	500	1.2	6.145	
ADT-60-MH	70	600	1.2	6.960	

Teknik Detaylar
Technical Details



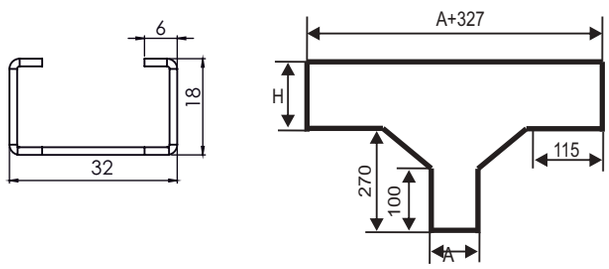


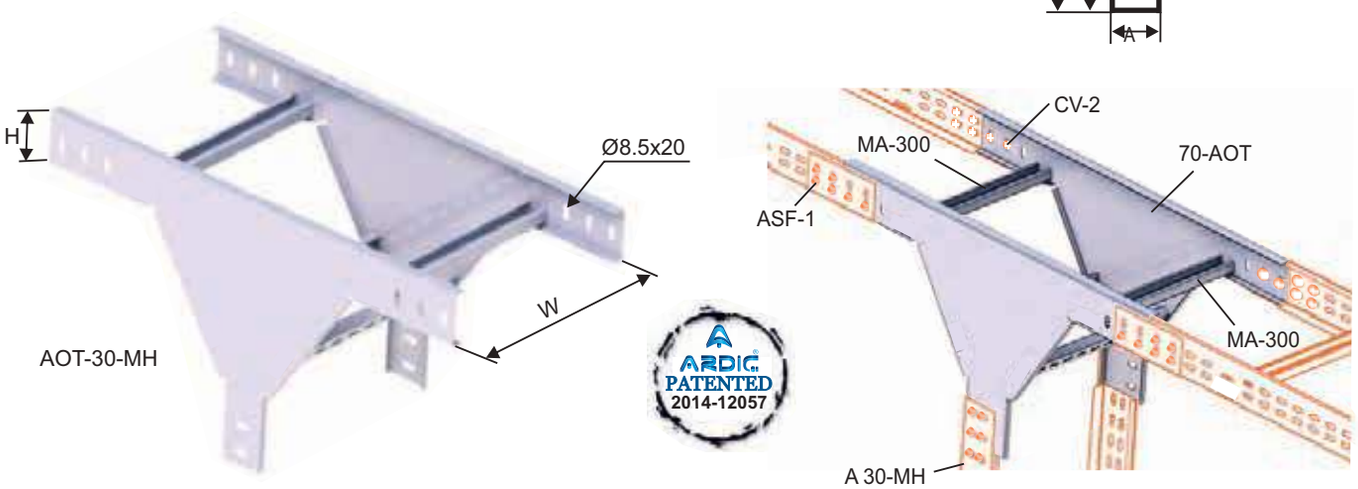
ADT-30-MH Bağlantı Örneği
ADT-30-MH Connection Example

H:70 ORTADAN " T " BAĞLANTI ELEMANI
H:70 From Middle Tees

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
AOT-10-MH	70	100	1.2	2.870	
AOT-20-MH	70	200	1.2	3.070	
AOT-30-MH	70	300	1.2	3.370	
AOT-40-MH	70	400	1.2	3.530	
AOT-50-MH	70	500	1.2	3.690	
AOT-60-MH	70	600	1.2	3.850	

Teknik Detaylar
Technical Details





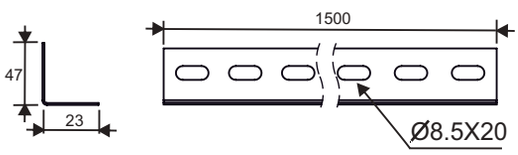
AOT-30-MH Bağlantı Örneği
AOT-30-MH Connection Example

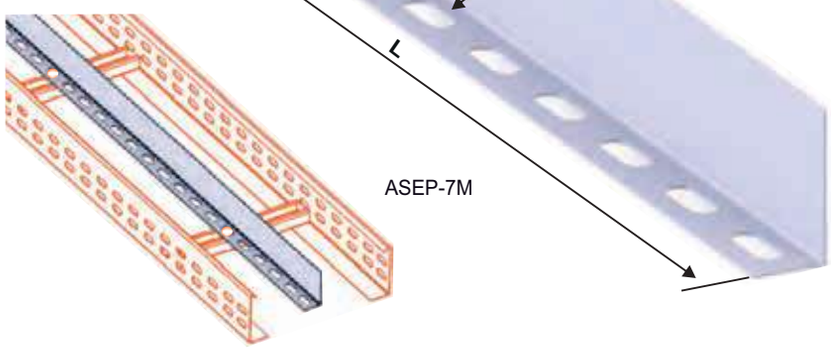
H:70 SEPERATORLER (M SERİSİ)
H:70 SEPARATOR (M SERIES)

H:70 mm SEPARATÖR
H:70 mm Separator

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ASEP-7M	1500	1.50	0.775	
ASEP-7MA	1500	1.50	0.890	

Teknik Detaylar
Technical Details





ASEP-7M Bağlantı Örneği
ASEP-7M Connection Example

ASEP-7MA Bağlantı Örneği
ASEP-7MA Connection Example

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1 tonun üzerindeki siparişlerde farklı kalınlıklarda üretim yapılmaktadır.
On orders over 1 tonne of different thickness are produced.

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

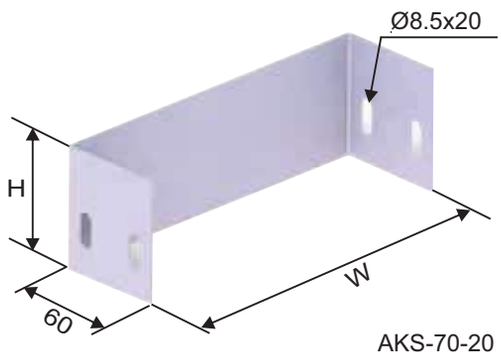
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

H:70 MERDİVEN SONLANDIRMA ELEMANI (M SERİSİ)
H:70 LADDER END CAPS (M SERIES)

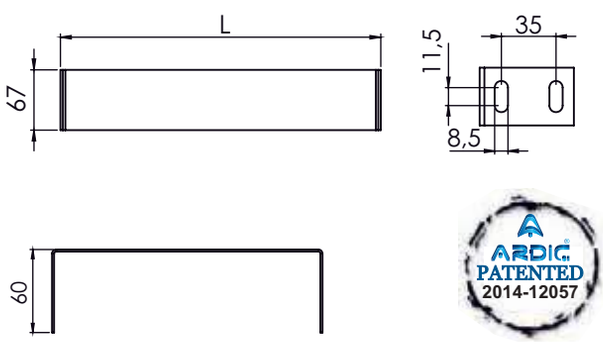
MERDİVEN SONLANDIRMA ELEMANLARI (H:70 mm)
Ladder End Caps (H:70 mm)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
AKS-70-10	67	100	1.20	0.130	
AKS-70-20	67	200	1.20	0.195	
AKS-70-30	67	300	1.20	0.260	
AKS-70-40	67	400	1.20	0.320	
AKS-70-50	67	500	1.20	0.385	
AKS-70-60	67	600	1.20	0.450	

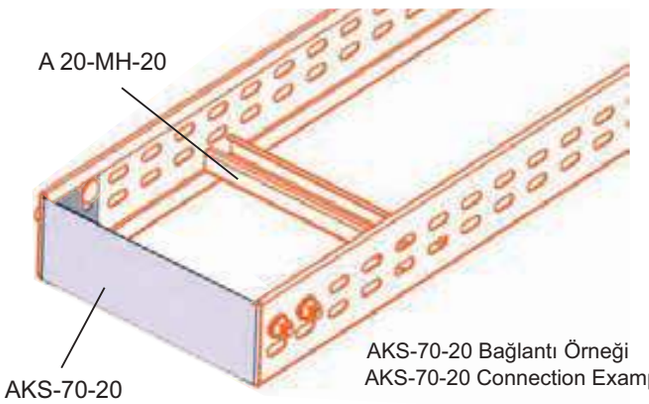


AKS-70-20

Teknik Detaylar
Technical Details



ARDIC PATENTED 2014-12057



AKS-70-20 Bağlantı Örneği
AKS-70-20 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H100 KABLO MERDİVENLERİ (M SERİSİ)
H100 CABLE LADDERS (M SERIES)

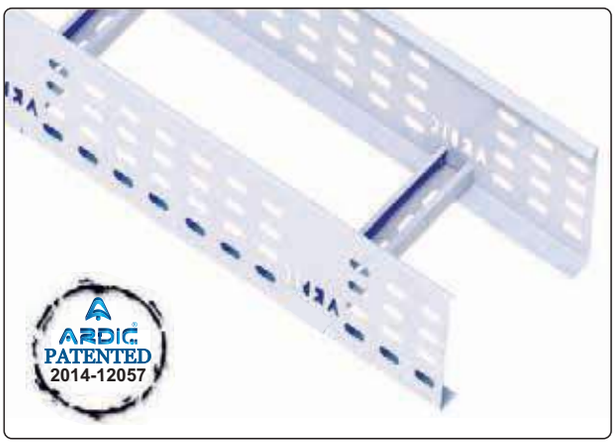
(P.G.)

ARDIC CABLE TRAYS
export@ardic.com kanalsatis@ardic.com

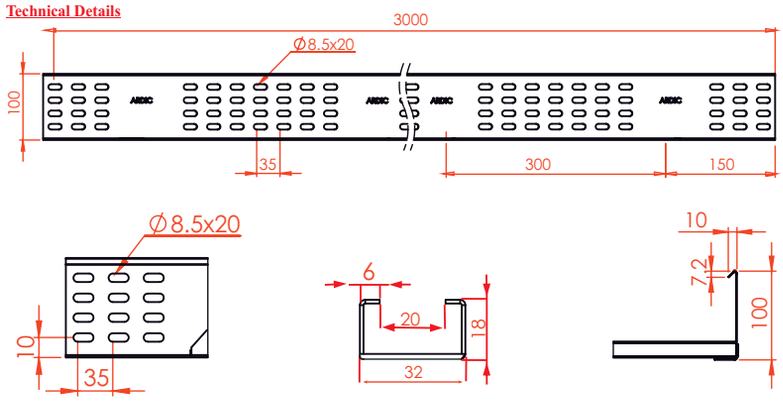
E477638

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R

ISO 9001
ISO 14001
OHSAS 18001



Teknik Detaylar
Technical Details



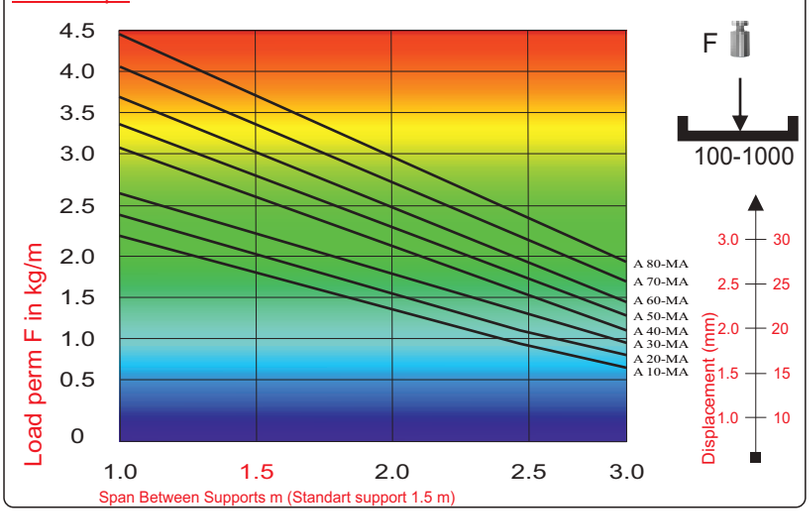
KABLO MERDİVENİ H:100 mm L:3000mm (PG)
Cable Ladder H:100 mm L:3000mm (PG)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to ISO 10346)	BOX Ad/Pcs
A 10-MA-10-PG	100	100	1.0	2.080	
A 10-MA-12-PG	100	100	1.2	2.450	
A 10-MA-15-PG	100	100	1.5	3.020	
A 10-MA-20-PG	100	100	2.0	3.970	
A 20-MA-10-PG	100	200	1.0	2.200	
A 20-MA-12-PG	100	200	1.2	2.580	
A 20-MA-15-PG	100	200	1.5	3.150	
A 20-MA-20-PG	100	200	2.0	4.100	
A 30-MA-10-PG	100	300	1.0	2.335	
A 30-MA-12-PG	100	300	1.2	2.715	
A 30-MA-15-PG	100	300	1.5	3.285	
A 30-MA-20-PG	100	300	2.0	4.235	
A 40-MA-10-PG	100	400	1.0	2.620	
A 40-MA-12-PG	100	400	1.2	2.995	
A 40-MA-15-PG	100	400	1.5	3.570	
A 40-MA-20-PG	100	400	2.0	4.520	
A 50-MA-12-PG	100	500	1.2	3.165	
A 50-MA-15-PG	100	500	1.5	3.735	
A 50-MA-20-PG	100	500	2.0	4.685	
A 60-MA-12-PG	100	600	1.2	3.350	
A 60-MA-15-PG	100	600	1.5	3.920	
A 60-MA-20-PG	100	600	2.0	4.870	
A 70-MA-20-PG	100	700	2.0	5.170	
A 80-MA-20-PG	100	800	2.0	5.335	
A 90-MA-20-PG	100	900	2.0	5.500	
A 100-MA-20-PG	100	1000	2.0	5.665	

AÇIKLAMALAR / DESCRIPTIONS:

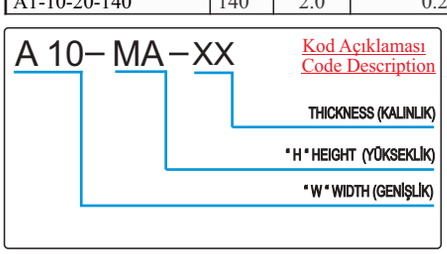
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph



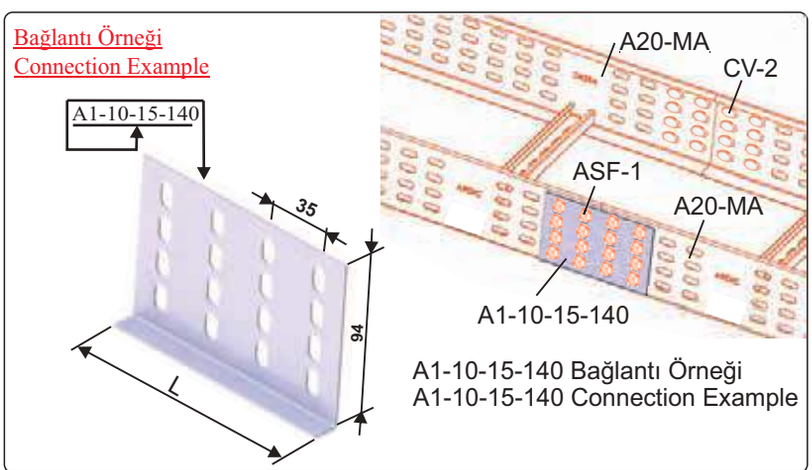
H:100 mm EK ELEMANI H:100 mm
H:100 mm Straight Connection Coupler H:100 mm

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	BOX Ad/Pcs
A1-10-10-140	140	1.0	0.105	
A1-10-12-140	140	1.2	0.130	
A1-10-15-140	140	1.5	0.160	
A1-10-20-140	140	2.0	0.210	



Montage Video

Bağlantı Örneği
Connection Example



A1-10-15-140 Bağlantı Örneği
A1-10-15-140 Connection Example

Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

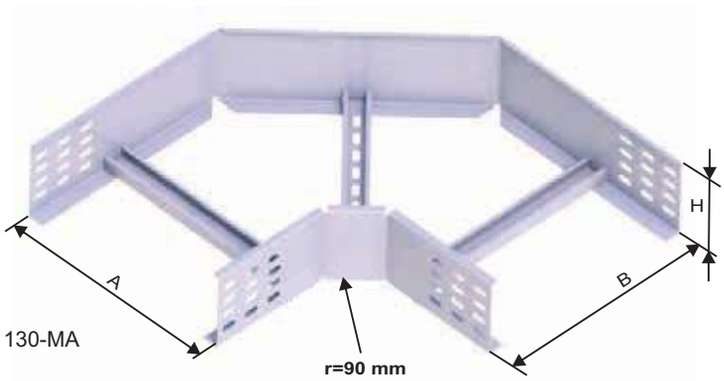
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

90° MODÜLER MERDİVEN DÖNÜŞ ELEMANI H:100 mm
Modular Ladder Horizantal Bends 90° H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
110-MA	100	100	1.2	1.345	
120-MA	100	200	1.2	1.750	
130-MA	100	300	1.2	2.115	
140-MA	100	400	1.2	2.515	
150-MA	100	500	1.2	2.915	
160-MA	100	600	1.2	3.315	

NOT:STANDART ŞEKİLDE"A" ve "B" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

NOT:IN OUR STANDARD PRODUCTIONS "B" DIMENSIONS WITH "A" DIMESIONS ARE EQUAL. IN YOUR REQUESTS "B" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.



130-MA

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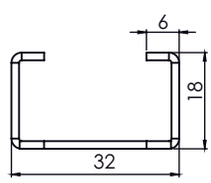
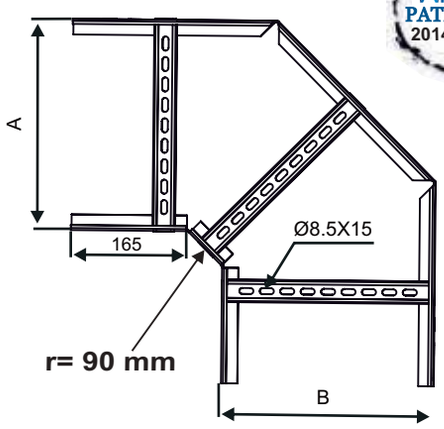
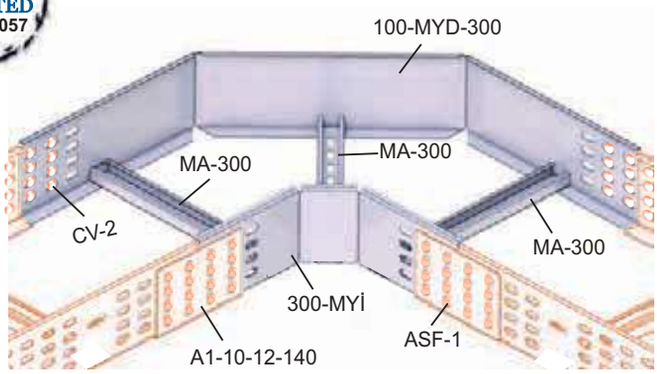
Teknik Detaylar
Technical Details







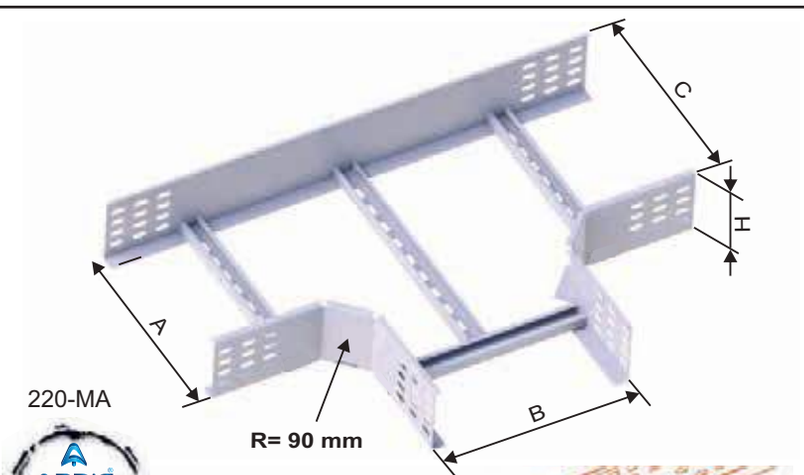
130-MA Bağlantı Örneği
130-MA Connection Example

T MODÜLER MERDİVEN DÖNÜŞ ELEMANI H:100 mm
Modular Ladder Horizantal Bends T H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
210-MA	100	100	1.2	1.890	
220-MA	100	200	1.2	2.270	
230-MA	100	300	1.2	2.675	
240-MA	100	400	1.2	3.010	
250-MA	100	500	1.2	3.345	
260-MA	100	600	1.2	3.680	

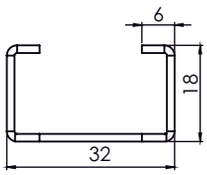
NOT:STANDART ŞEKİDE "A, B ve C" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ve C ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

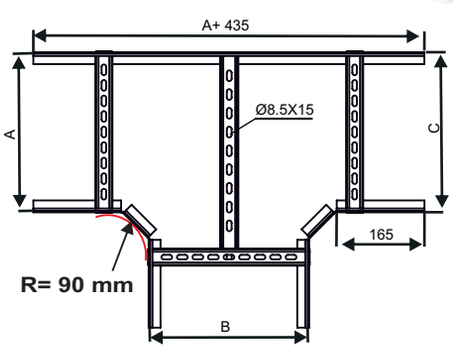
NOT:IN OUR STANDARD PRODUCTIONS "A,B AND C" DIMESIONS EQUAL. IN YOUR REQUSTS "B AND C" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

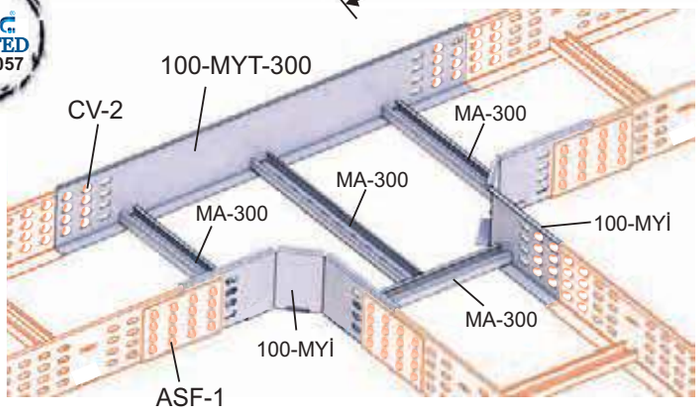


ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details







230-MA Bağlantı Örneği
230-MA Connection Example

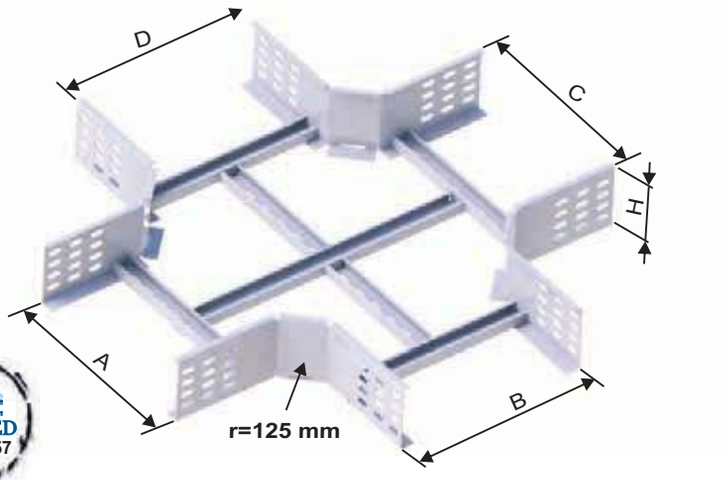
H100 KABLO MERDİVENİ DÖNÜŞLERİ (M SERİSİ)
H100 CABLE LADDER BENDS (M SERIES)

DÖRTLÜ BAĞLANTI ELEMANI H:100 mm
Four Way Crossing H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
310-MA	100	100	1.2	2.465	
320-MA	100	200	1.2	2.855	
330-MA	100	300	1.2	3.205	
340-MA	100	400	1.2	3.575	
350-MA	100	500	1.2	3.945	
360-MA	100	600	1.2	4.315	

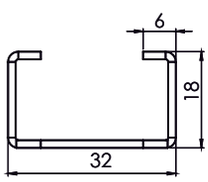
NOT:STANDART ŞEKİLDE "A, B,C ve D" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B, C ve D ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

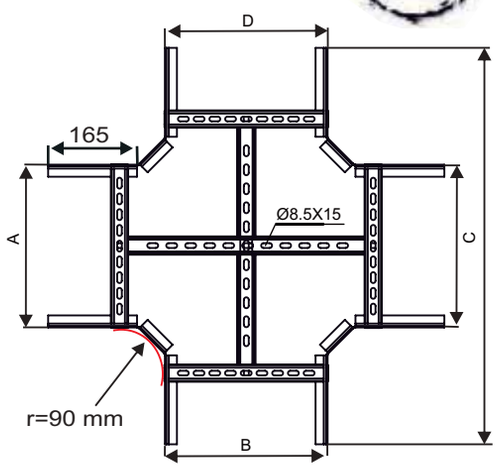
NOT:IN OUR STANDARD PRODUCTIONS "A,B.C AND D" DIMESIONS EQUAL. IN YOUR REQUSTS "B, C AND D" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

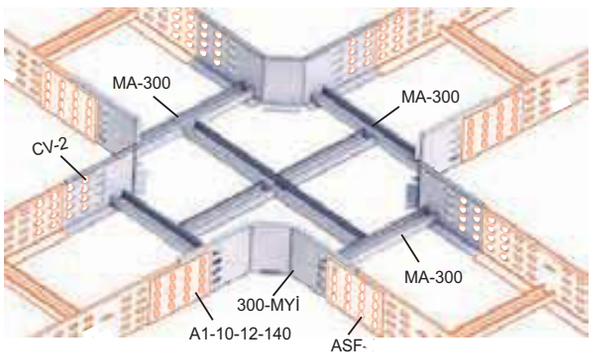


ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details







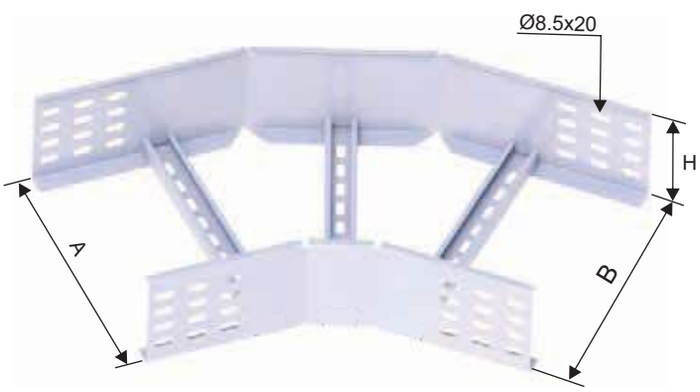
330-MA Bağlantı Örneği
330-MA Connection Example

45 ° DÖNÜŞ ELEMANI
Horizantal Bends 45 °

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
410-MA (45°)	100	100	1.2	1.150	
430-MA (45°)	100	200	1.2	1.405	
430-MA (45°)	100	300	1.2	1.670	
440-MA (45°)	100	400	1.2	1.950	
450-MA (45°)	100	500	1.2	2.230	
460-MA (45°)	100	600	1.2	2.510	

NOT:STANDART ŞEKİLDE"A" ve "B" ÖLÇÜLERİ EŞİT OLARAK İMAL EDİLMEKTEDİR; İSTEĞE BAĞLI OLARAK " B ÖLÇÜSÜ" DEĞİŞTİRİLEREK ÜRETİM YAPILABİLMEKTEDİR.

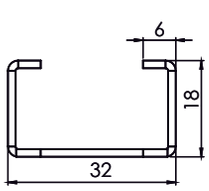
NOT:IN OUR STANDARD PRODUCTIONS "B" DIMENSIONS WITH "A" DIMESIONS ARE EQUAL. IN YOUR REQUESTS "B" DIMENSIONS CAN BE CHANGED AND THE PRODUCTION CAN BE MADE ACCORDING TO YOUR REQUEST.

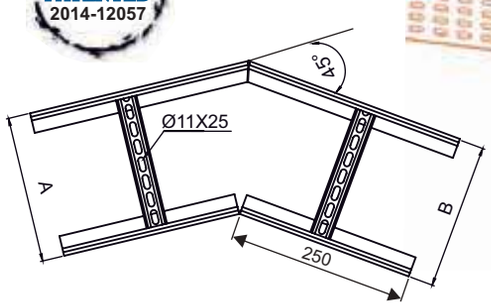


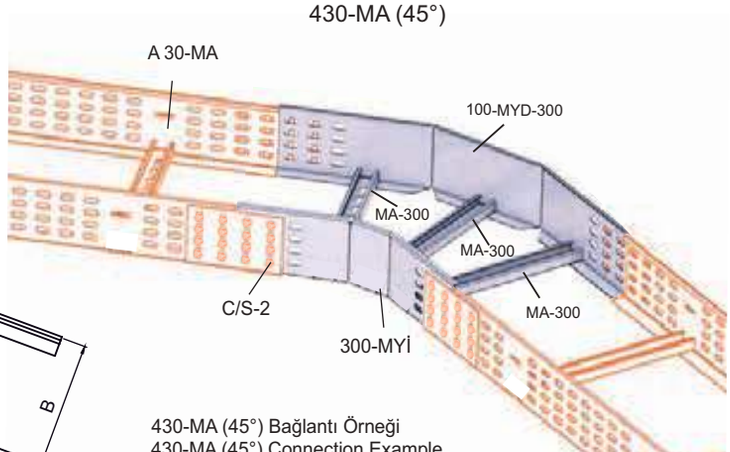
430-MA (45°)

ARDIC PATENTED 2014-12057

Teknik Detaylar
Technical Details







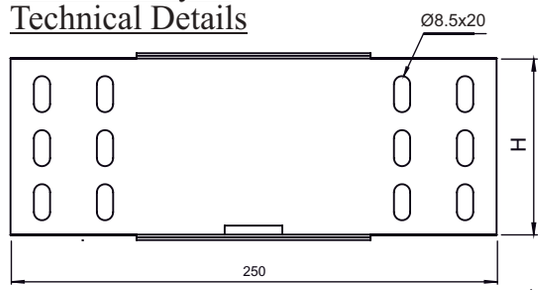
430-MA (45°) Bağlantı Örneği
430-MA (45°) Connection Example

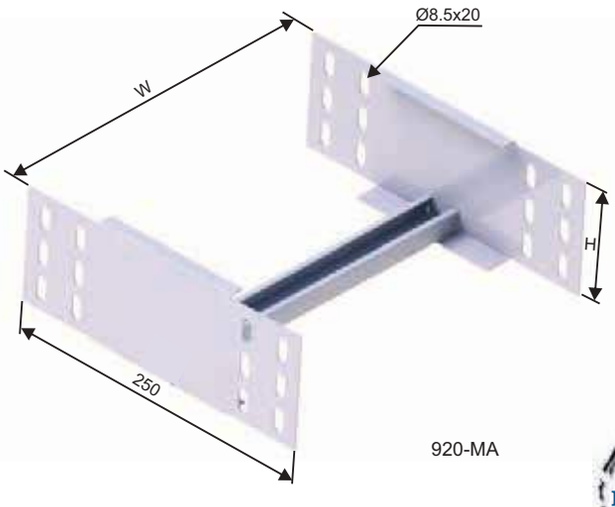
H100 KABLO MERDİVENİ SEVİYE DEĞİŞTİRME MODÜLLERİ (M SERİSİ)

SEVİYE DEĞİŞTİRME MODÜLLERİ
Level Change Units

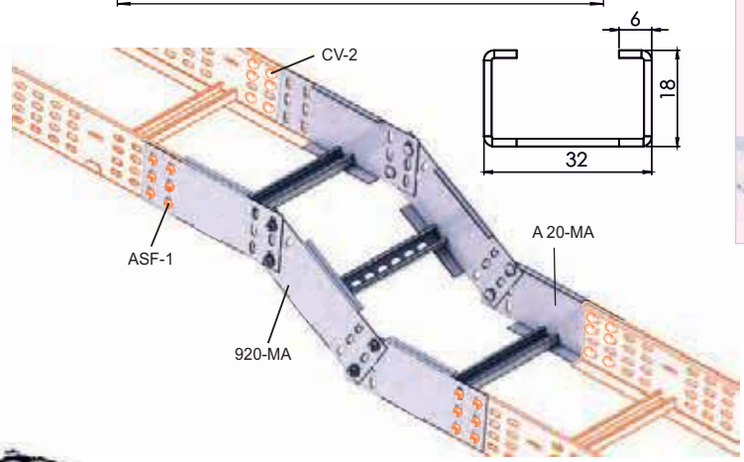
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
910-MA	100	100	1.2	0.400	
920-MA	100	200	1.2	0.450	
930-MA	100	300	1.2	0.525	
940-MA	100	400	1.2	0.565	
950-MA	100	500	1.2	0.605	
960-MA	100	600	1.2	0.645	

Teknik Detaylar
Technical Details





920-MA



920-MA Bağlantı Örneği
920-MA Connection Example

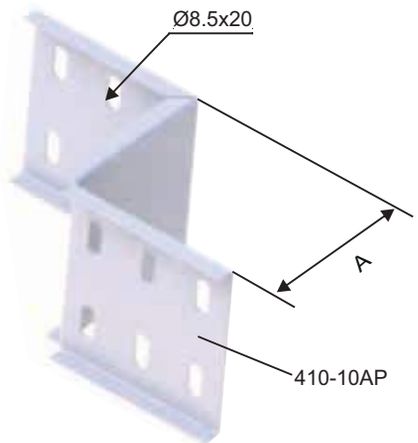
ARDIC PATENTED 2014-12057

Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.

H100mm REDÜKSİYON
H100mm Reducer

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
405-10AP	100	50	1.2	0.276	
410-10AP	100	100	1.2	0.335	
415-10AP	100	150	1.2	0.392	
420-10AP	100	200	1.2	0.450	
430-10AP	100	300	1.2	0.566	

Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.



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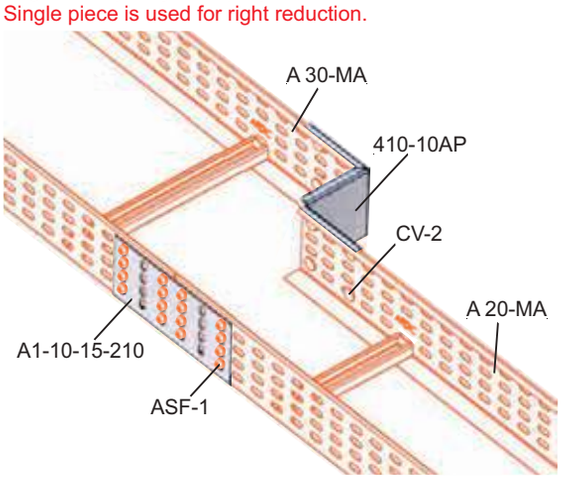
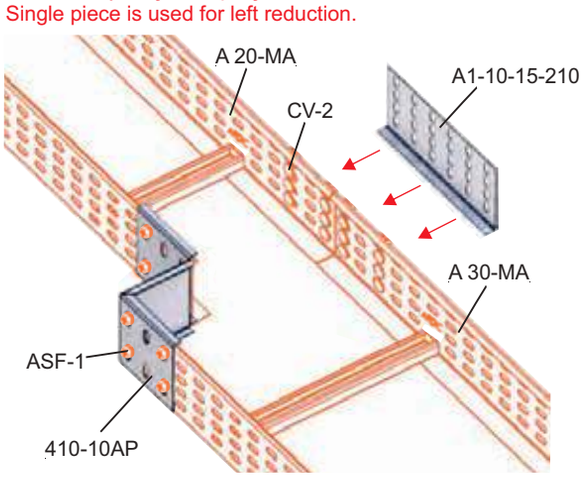
Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



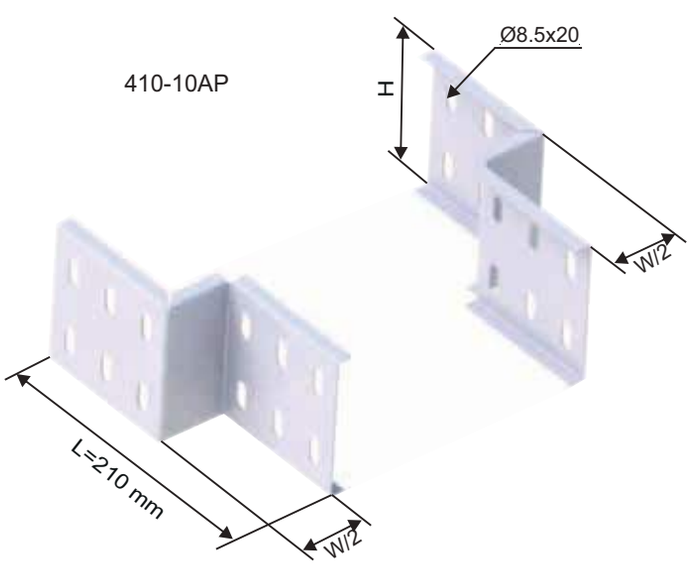
410-10AP Bağlantı Örneği
410-10AP Connection Example

Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

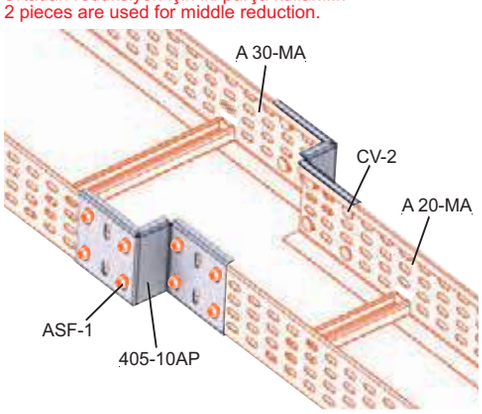


410-10AP Bağlantı Örneği
410-10AP Connection Example

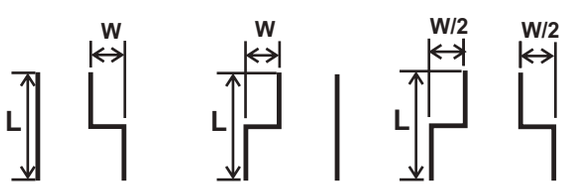
410-10AP



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-10AP Bağlantı Örneği
405-10AP Connection Example

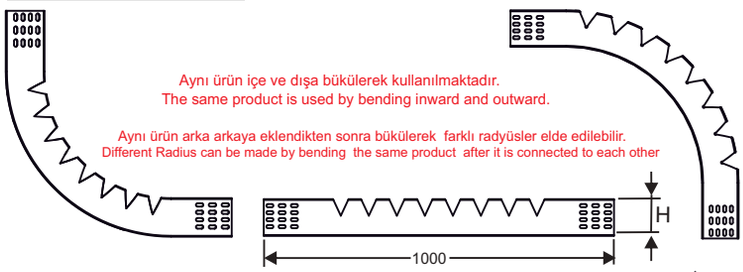


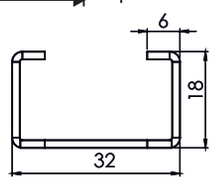
H100 İÇ DIŞ BÜKEY DÖNÜŞLER (M SERİSİ)
H100 INSIDE OUTSIDE VERTICAL BENDS (M SERIES)

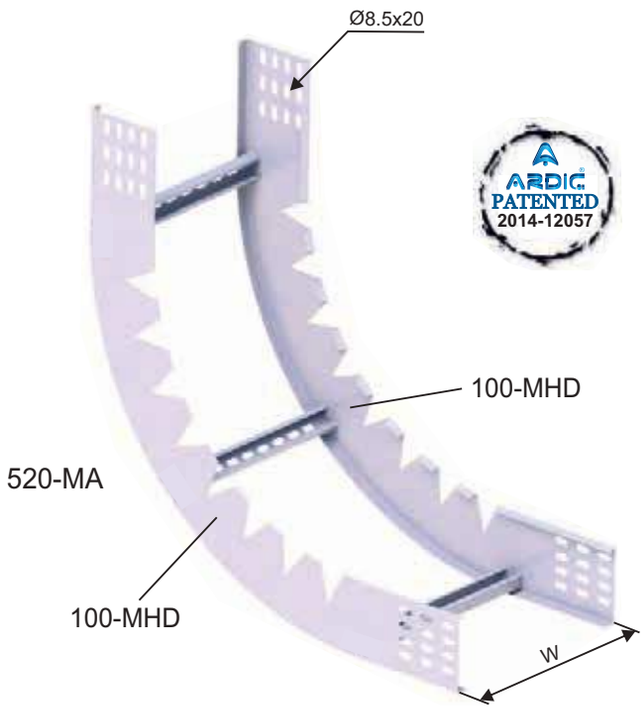
İÇ - DIŞ BÜKEY DÖNÜŞLER (HAREKETLİ)
Inside & Outside Vertical Adjustable Bends 90° (Moving)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
510-MA	100	100	1.2	2.985	
520-MA	100	200	1.2	3.135	
530-MA	100	300	1.2	3.360	
540-MA	100	400	1.2	3.480	
550-MA	100	500	1.2	3.600	
560-MA	100	600	1.2	3.720	

Teknik Detaylar
Technical Details







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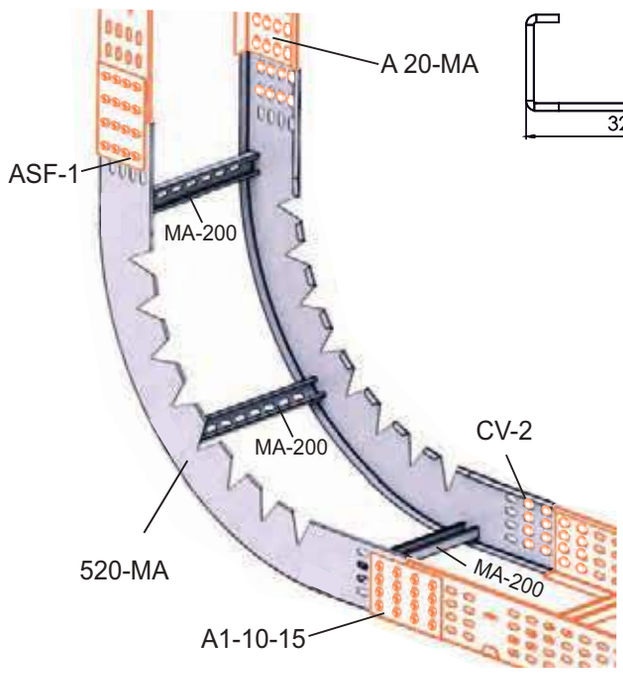
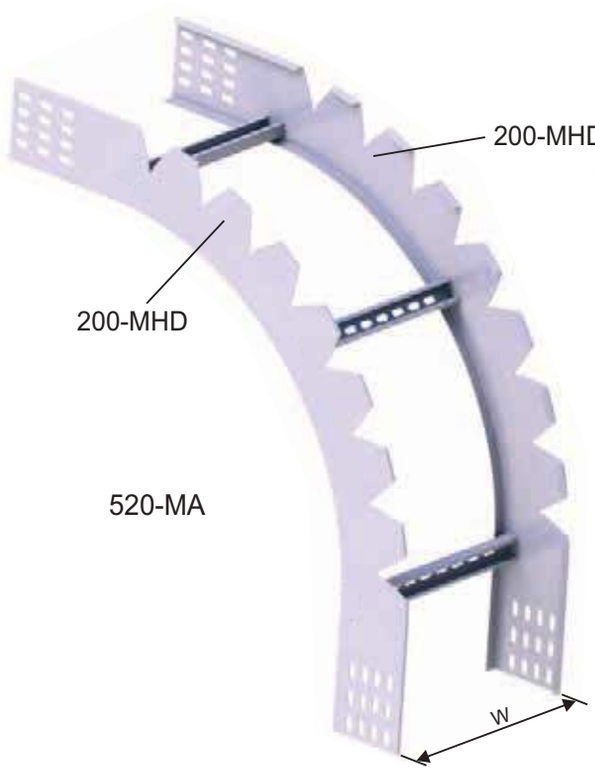
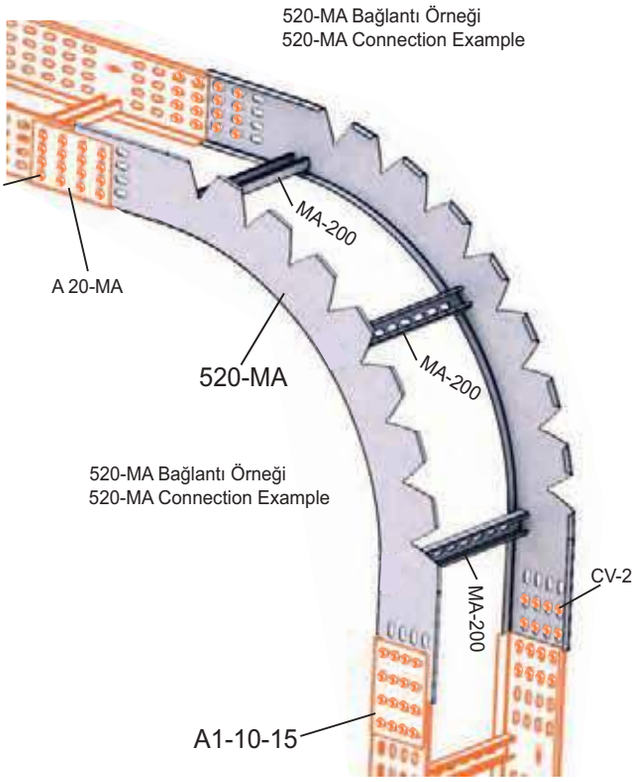


520-MA Bağlantı Örneği
520-MA Connection Example





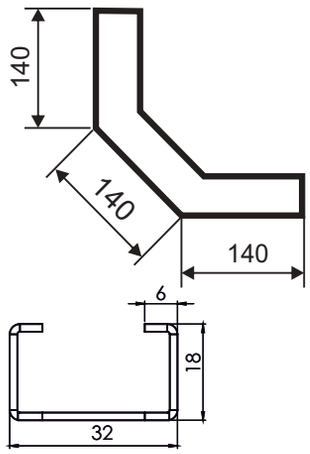
520-MA Bağlantı Örneği
520-MA Connection Example

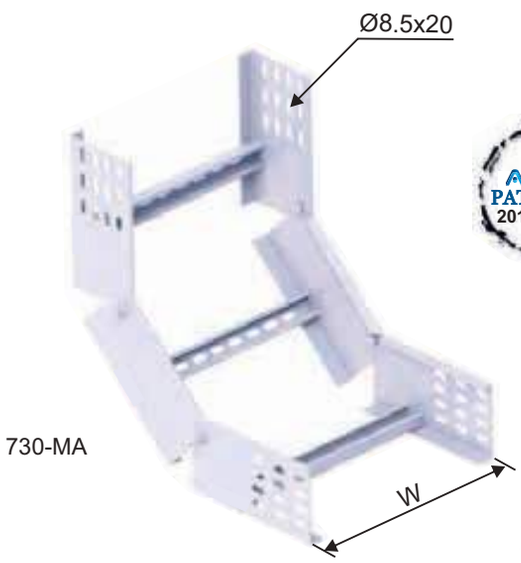
H100 MERDİVEN İÇ DIS BÜKEY DÖNÜŞLER (M SERİSİ)
H100 LADDER INSIDE OUTSIDE VERTICAL BENDS (M SERIES)

H:100 İÇ BÜKEY DÖNÜŞLER (SABİT)
H:100 Inside Vertical Bends 90° (Stationary)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	A&Pcs
710-MA	100	100	1.2	2.305	
720-MA	100	200	1.2	2.455	
730-MA	100	300	1.2	2.680	
740-MA	100	400	1.2	2.800	
750-MA	100	500	1.2	3.025	
760-MA	100	600	1.2	3.280	

Teknik Detaylar
Technical Details





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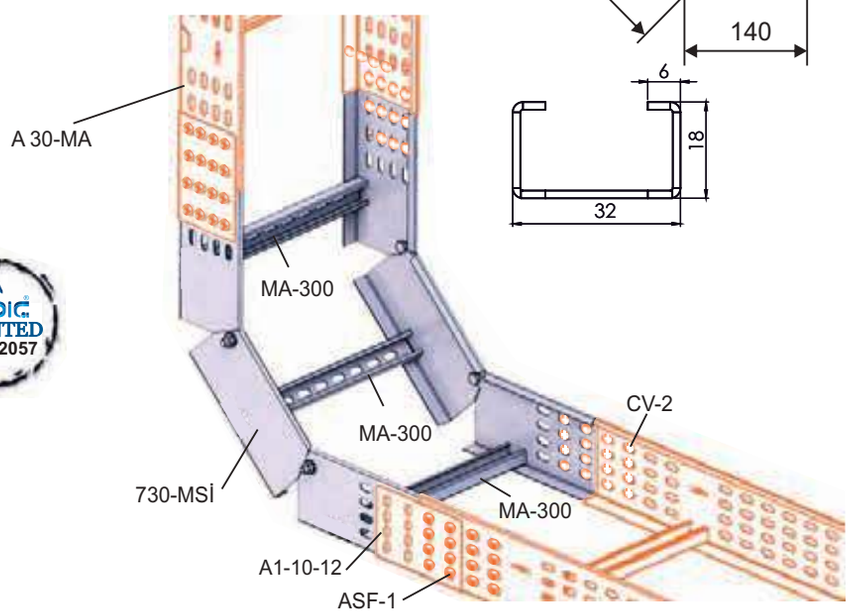
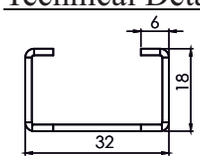


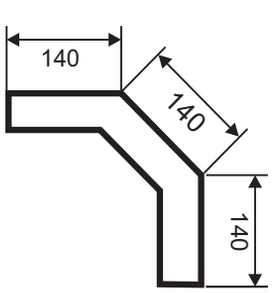
730-MA Bağlantı Örneği
730-MA Connection Example

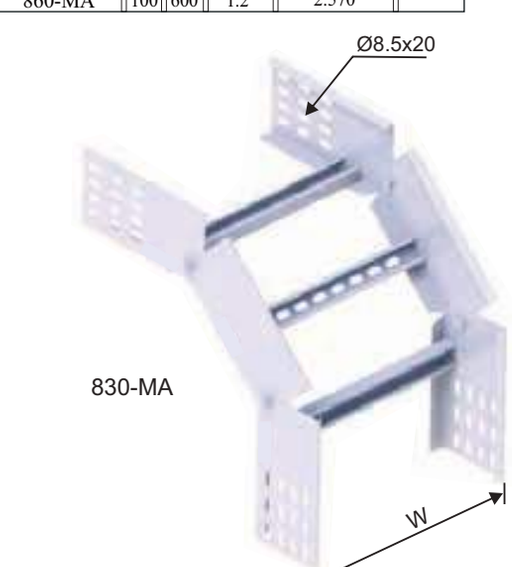
H:100 DIS BÜKEY DÖNÜŞLER (SABİT)
H:100 Outside Vertical Bends 90 ° (Stationary)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T1/T2 mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	A&Pcs
810-MA	100	100	1.2	1.835	
820-MA	100	200	1.2	1.985	
830-MA	100	300	1.2	2.210	
840-MA	100	400	1.2	2.330	
850-MA	100	500	1.2	2.450	
860-MA	100	600	1.2	2.570	

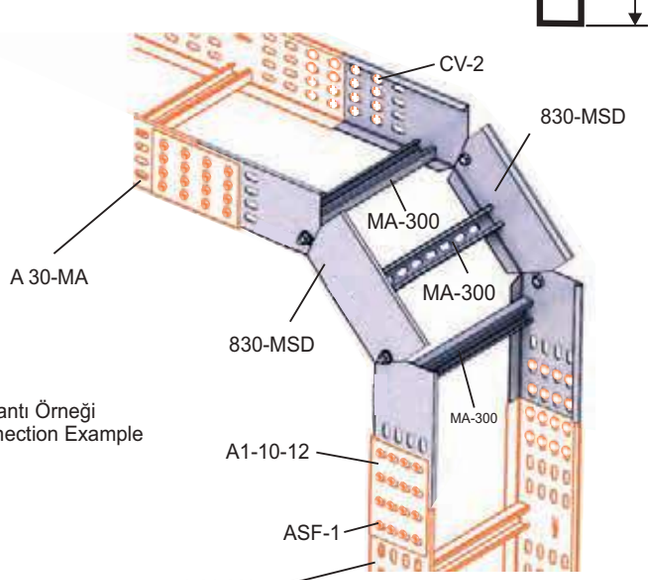
Teknik Detaylar
Technical Details







ARDIC PATENTED 2014-12057



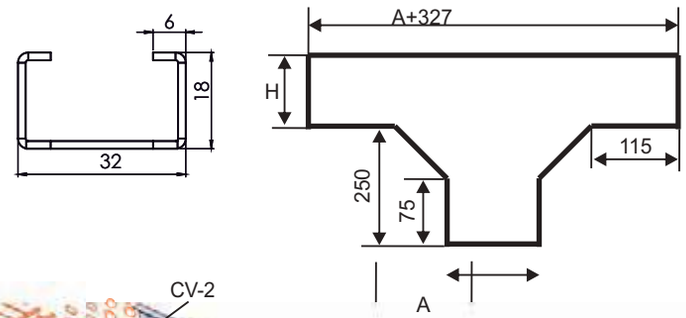
830-MA Bağlantı Örneği
830-MA Connection Example

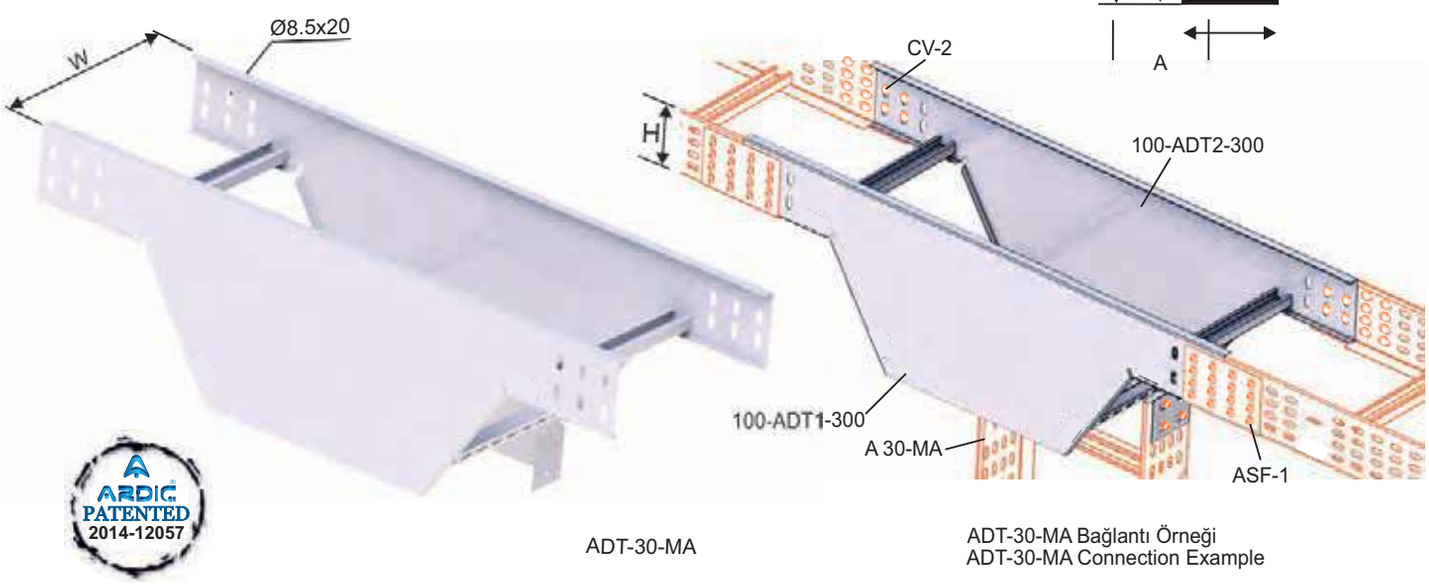
H100 DİKEY T BAĞLANTI VE ORTADAN T ELEMANLARI (M SERİSİ)
H100 VERTICAL TEES AND FROM MIDDLE TEES (M SERIES)

H:100 DİKEY " T " BAĞLANTI ELEMANI
H:100 Vertical Tees

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
ADT-10-MA	100	100	1.2	2.795	
ADT-20-MA	100	200	1.2	3.620	
ADT-30-MA	100	300	1.2	4.550	
ADT-40-MA	100	400	1.2	5.345	
ADT-50-MA	100	500	1.2	6.145	
ADT-60-MA	100	600	1.2	6.945	

Teknik Detaylar
Technical Details





ARDIC PATENTED 2014-12057

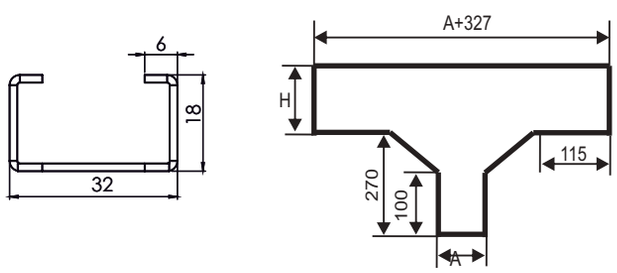
ADT-30-MA

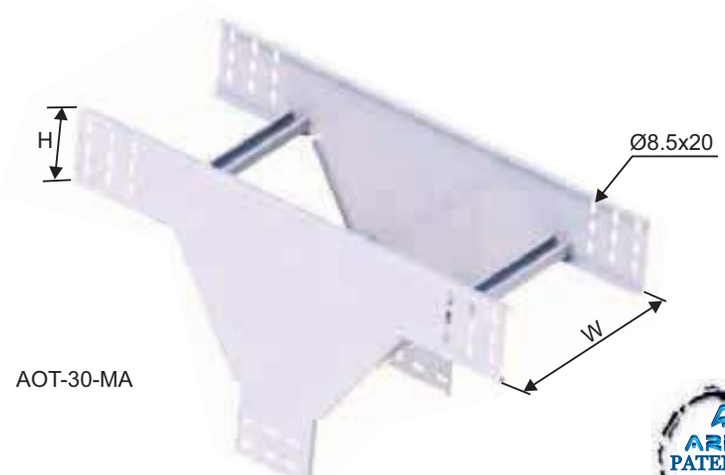
ADT-30-MA Bağlantı Örneği
ADT-30-MA Connection Example

H:100 ORTADAN " T " BAĞLANTI ELEMANI
H:100 From Middle Tees

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	Ad/Pcs
AOT-10-MA	100	100	1.2	3.590	
AOT-20-MA	100	200	1.2	3.790	
AOT-30-MA	100	300	1.2	4.090	
AOT-40-MA	100	400	1.2	4.250	
AOT-50-MA	100	500	1.2	4.410	
AOT-60-MA	100	600	1.2	4.570	

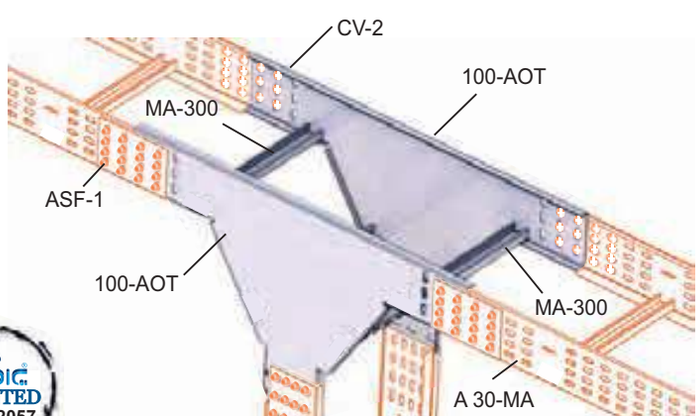
Teknik Detaylar
Technical Details





AOT-30-MA

ARDIC PATENTED 2014-12057



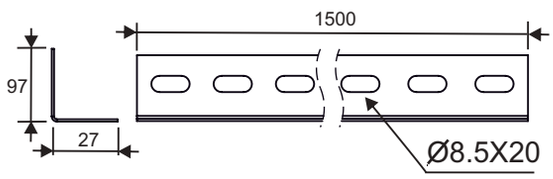
AOT-30-MA Bağlantı Örneği
AOT-30-MA Connection Example

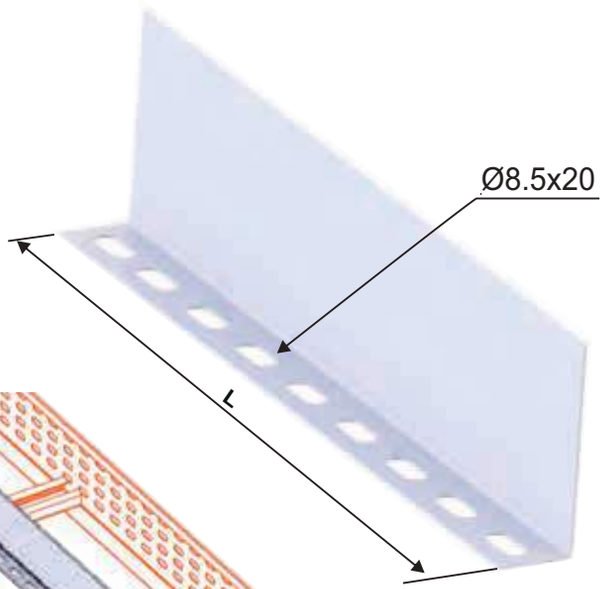
H:100 SEPERATORLER (M SERİSİ)
H:100 SEPARATOR (M SERIES)

H:100 mm SEPARATÖR
H:100 mm Separator

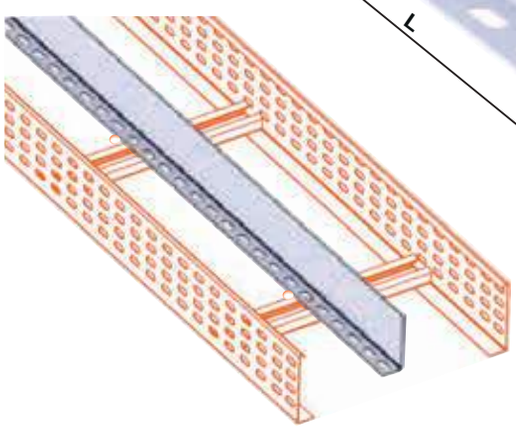
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
ASEP-10M	1500	2.00	1.580	

Teknik Detaylar
Technical Details





ASEP-10M



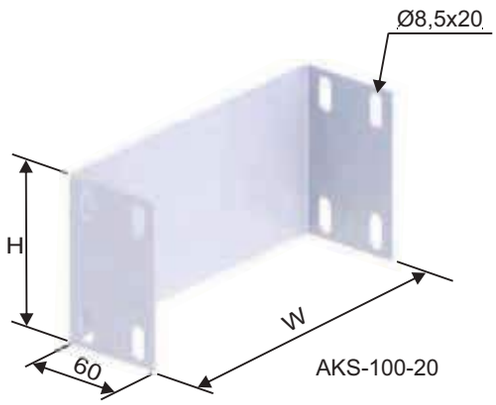
ARDIC PATENTED 2014-12057

ASEP-10M Bağlantı Örneği
ASEP-10M Connection Example

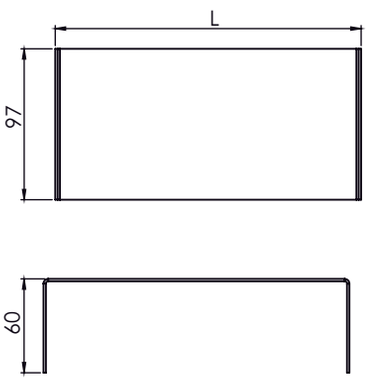
H:100 KABLO MERDİVENİ SONLANDIRMA ELEMANI (M SERİSİ)
H:100 CABLE LADDER END CAPS (M SERIES)

KABLO MERDİVENİ SONLANDIRMA ELEMANLARI (H:100)
Cable Ladder End Caps (H:100)

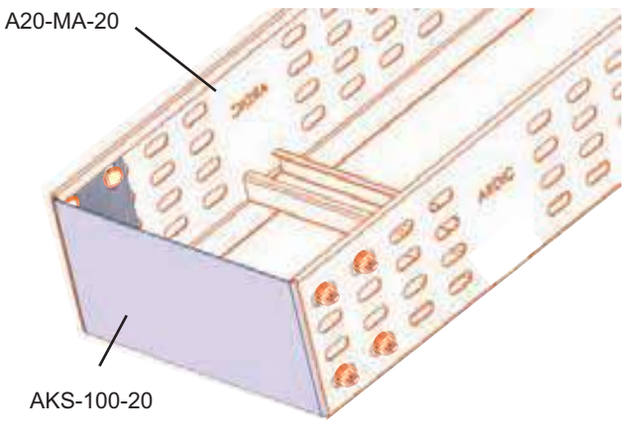
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	
AKS-100-10	97	100	1.20	0.185	
AKS-100-16	97	160	1.20	0.195	
AKS-100-20	97	200	1.20	0.280	
AKS-100-30	97	300	1.20	0.370	
AKS-100-40	97	400	1.20	0.460	
AKS-100-50	97	500	1.20	0.555	
AKS-100-60	97	600	1.20	0.645	



Teknik Detaylar
Technical Details



ARDIC PATENTED 2014-12057



AKS-100-20 Bağlantı Örneği
AKS-100-20 Connection Example

More Than Just Bending Metal

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

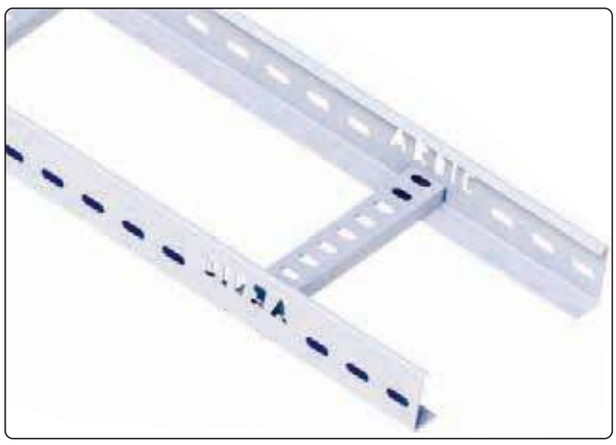
Daha İleriye, En İyiye...

Always One Step Further

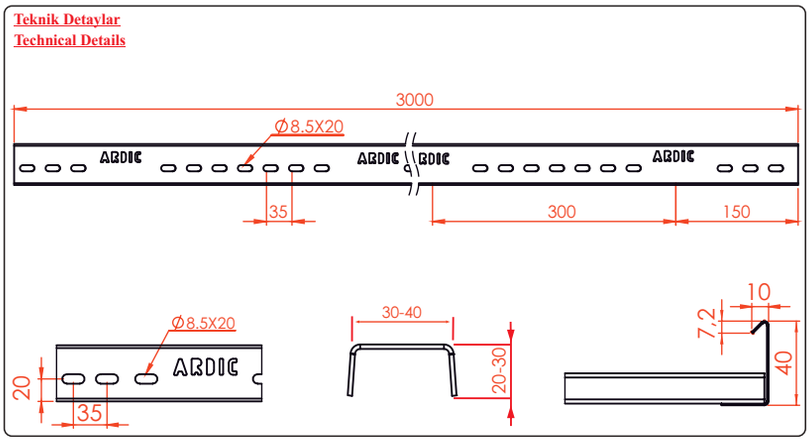
2018

U SERİSİ KABLO MERDİVENLERİ / U SERIES CABLE LADDERS

H40 KABLO MERDİVENLERİ (U SERİSİ) (H.D.G.)
H40 CABLE LADDERS (U SERIES)



Teknik Detaylar
Technical Details



KABLO MERDİVENİ H:40 mm L:3000mm (H.D.G.)

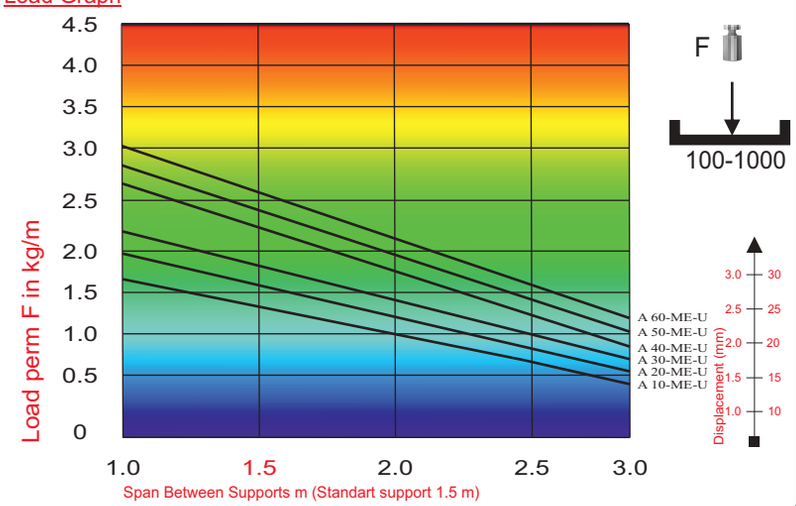
Cable Ladder H:40 mm L:3000mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-ME-15-U	100	1.5	1.930	
A 10-ME-20-U	100	2.0	2.505	
A 20-ME-15-U	200	1.5	2.115	
A 20-ME-20-U	200	2.0	2.690	
A 30-ME-15-U	300	1.5	2.295	
A 30-ME-20-U	300	2.0	2.870	
A 40-ME-15-U	400	1.5	2.480	
A 40-ME-20-U	400	2.0	3.055	
A 50-ME-15-U	500	1.5	2.670	
A 50-ME-20-U	500	2.0	3.245	
A 60-ME-12-U	600	1.2	2.520	
A 60-ME-15-U	600	1.5	2.865	
A 60-ME-20-U	600	2.0	3.440	
A 70-ME-20-U	700	2.0	3.625	
A 80-ME-20-U	800	2.0	3.805	
A 90-ME-20-U	900	2.0	3.995	
A 100-ME-20-U	1000	2.0	4.190	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph

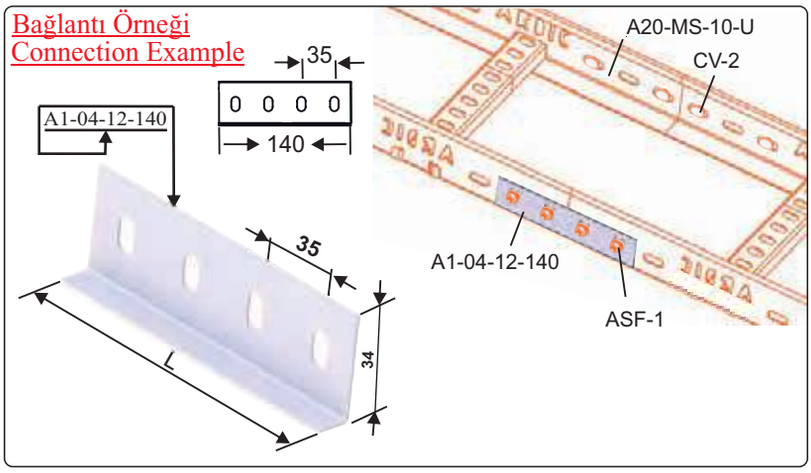


H:40 mm EK ELEMANI

H:40 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-04-12-140	140	1.2	1.2	0.060	0.070	
A1-04-15-140	140	1.5	1.5	0.070	0.080	

Bağlantı Örneği
Connection Example



A 10–ME–XX - U

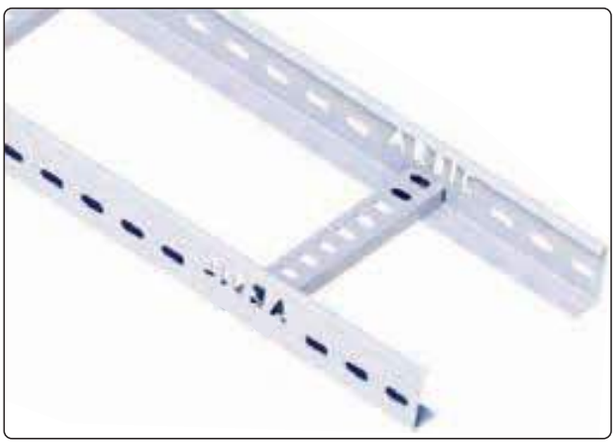
Kod Açıklaması
Code Description

MODEL (MODEL)
THICKNESS (KALINLIK)
" H " HEIGHT (YÜKSEKLİK)
" W " WIDTH (GENİŞLİK)

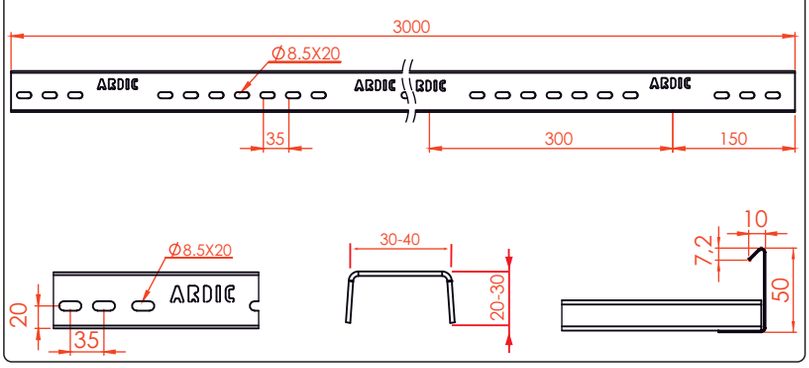
Montage Video

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length



Teknik Detaylar
Technical Details



KABLO MERDİVENİ H:50 mm L:3000mm (H.D.G.)

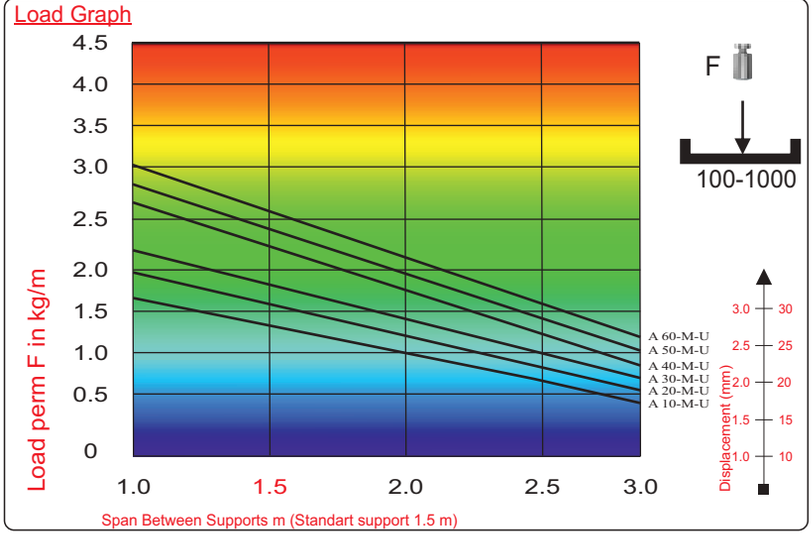
Cable Ladder H:50 mm L:3000mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-M-15-U	100	1.5	2.195	
A 10-M-20-U	100	2.0	3.860	
A 20-M-15-U	200	1.5	2.380	
A 20-M-20-U	200	2.0	3.040	
A 30-M-15-U	300	1.5	2.560	
A 30-M-20-U	300	2.0	3.225	
A 40-M-15-U	400	1.5	2.745	
A 40-M-20-U	400	2.0	3.410	
A 50-M-15-U	500	1.5	2.935	
A 50-M-20-U	500	2.0	3.595	
A 60-M-15-U	600	1.5	3.130	
A 60-M-20-U	600	2.0	3.790	
A 70-M-20-U	700	2.0	3.975	
A 80-M-20-U	800	2.0	4.160	
A 90-M-20-U	900	2.0	4.350	
A 100-M-20-U	1000	2.0	4.540	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph

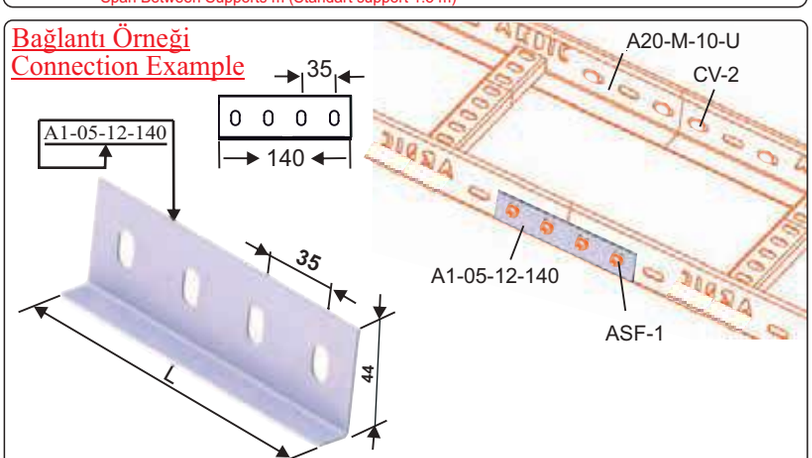


H:50 mm EK ELEMANI

H:50 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-05-12-140	140	1.2	1.2	0.075	0.080	
A1-05-15-140	140	1.5	1.5	0.090	0.100	

Bağlantı Örneği
Connection Example



A 10– M –XX - U

Kod Açıklaması
Code Description

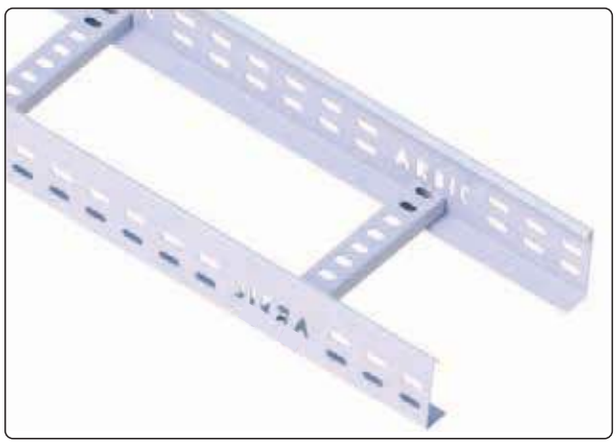
MODEL (MODEL)
THICKNESS (KALINLIK)
" H " HEIGHT (YÜKSEKLİK)
" W " WIDTH (GENİŞLİK)

Montage Video

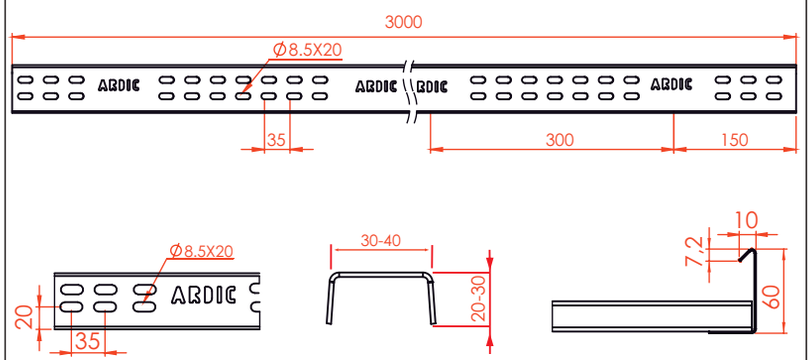
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H60 KABLO MERDİVENLERİ (U SERİSİ) (H.D.G.)
H60 CABLE LADDERS (U SERIES)



Teknik Detaylar
Technical Details



KABLO MERDİVENİ H:60 mm L:3000mm (H.D.G.)

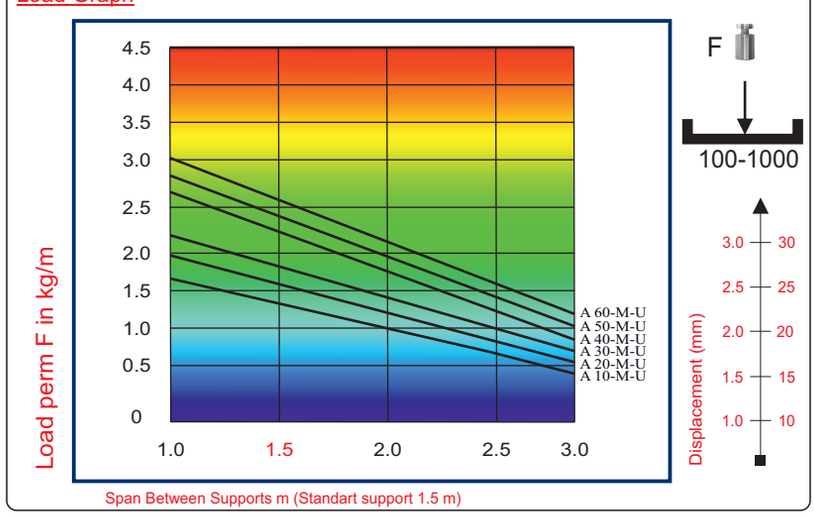
Cable Ladder H:60 mm L:3000mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-M6-15-U	100	1.5	2.375	
A 10-M6-20-U	100	2.0	3.100	
A 20-M6-15-U	200	1.5	2.560	
A 20-M6-20-U	200	2.0	3.285	
A 30-M6-15-U	300	1.5	2.740	
A 30-M6-20-U	300	2.0	3.465	
A 40-M6-15-U	400	1.5	2.925	
A 40-M6-20-U	400	2.0	3.650	
A 50-M6-15-U	500	1.5	3.115	
A 50-M6-20-U	500	2.0	3.840	
A 60-M6-15-U	600	1.5	3.310	
A 60-M-620-U	600	2.0	4.035	
A 70-M6-20-U	700	2.0	4.215	
A 80-M6-20-U	800	2.0	4.400	
A 90-M6-20-U	900	2.0	4.590	
A 100-M6-20-U	1000	2.0	4.785	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph

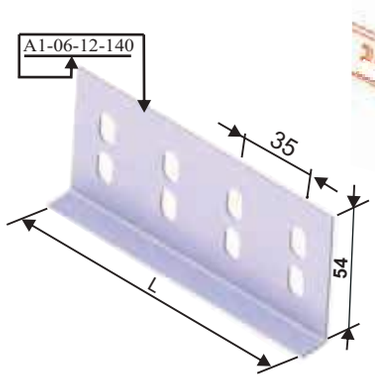


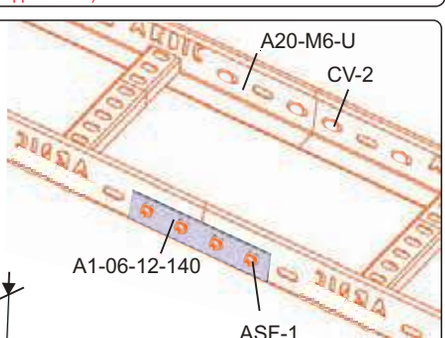
H:60 mm EK ELEMANI

H:60 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-06-12-140	140	1.2	1.2	0.080	0.090	
A1-06-15-140	140	1.5	1.5	0.100	0.110	

Bağlantı Örneği
Connection Example





A 10–M6–XX - U

Kod Açıklaması
Code Description

MODEL (MODEL)
THICKNESS (KALINLIK)
"H" HEIGHT (YÜKSEKLİK)
"W" WIDTH (GENİŞLİK)

Montage Video

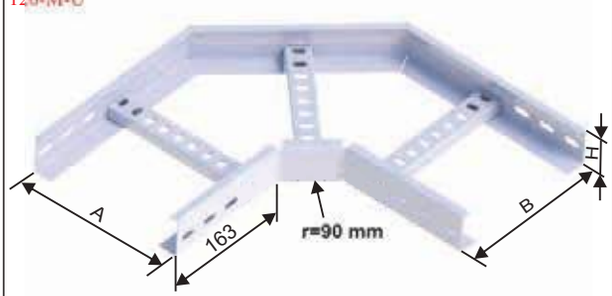
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

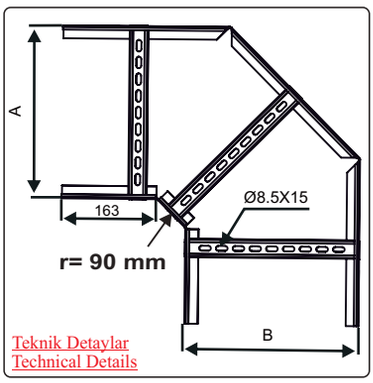
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

MODÜLER MERDİVEN 90° DÖNÜŞ ELEMANI H:50
Modular Ladder Horizantal Bends 90° H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-M-U	50	100	1.2	0.810	1.2	0.900	
120-M-U	50	200	1.2	1.150	1.2	1.280	
130-M-U	50	300	1.2	1.430	1.2	1.590	
140-M-U	50	400	1.5	1.985	1.5	2.210	
150-M-U	50	500	1.5	2.295	1.5	2.550	
160-M-U	50	600	1.5	2.600	1.5	2.890	
170-M-U	50	700	2.0	3.545	2.0	3.940	
180-M-U	50	800	2.0	3.910	2.0	4.350	
190-M-U	50	900	2.0	4.275	2.0	4.750	
1100-M-U	50	100	2.0	4.640	2.0	5.160	

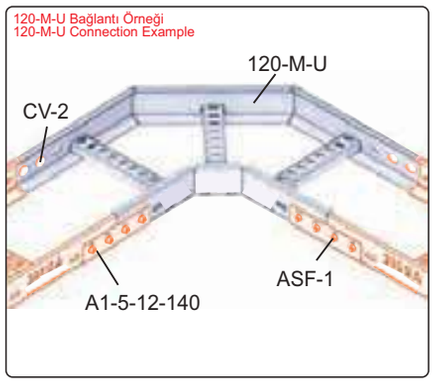
120-M-U





Teknik Detaylar
Technical Details

120-M-U Bağlantı Örneği
120-M-U Connection Example



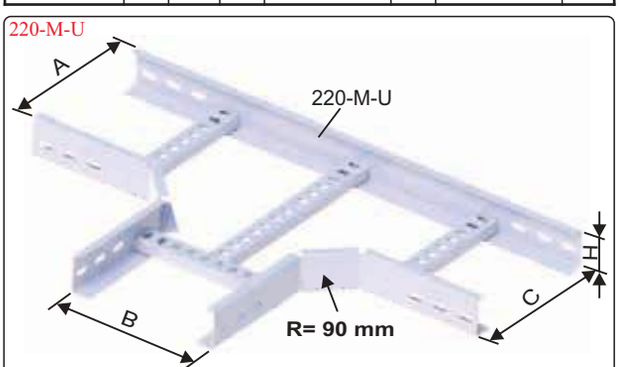
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

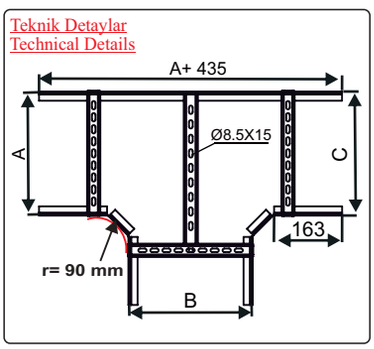
MODÜLER MERDİVEN T DÖNÜŞ ELEMANI H:50 mm
Modular Ladder Horizantal Tee Bends H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-M-U	50	100	1.2	1.210	1.2	1.345	
220-M-U	50	200	1.2	1.485	1.2	1.650	
230-M-U	50	300	1.2	1.765	1.2	1.960	
240-M-U	50	400	1.5	2.340	1.5	2.600	
250-M-U	50	500	1.5	2.645	1.5	2.940	
260-M-U	50	600	1.5	2.945	1.5	3.275	
270-M-U	50	700	2.0	3.850	2.0	4.280	
280-M-U	50	800	2.0	4.180	2.0	4.645	
290-M-U	50	900	2.0	4.505	2.0	5.010	
2100-M-U	50	1000	2.0	4.835	2.0	5.375	

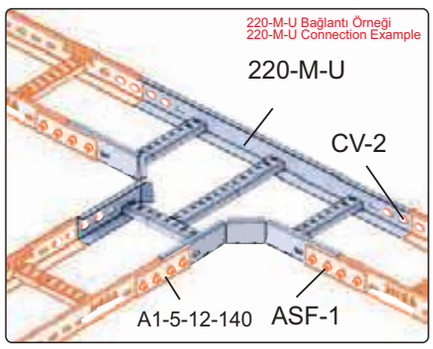
220-M-U



Teknik Detaylar
Technical Details



220-M-U Bağlantı Örneği
220-M-U Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

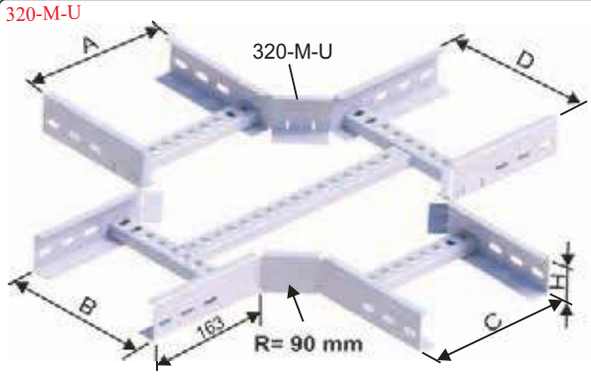
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

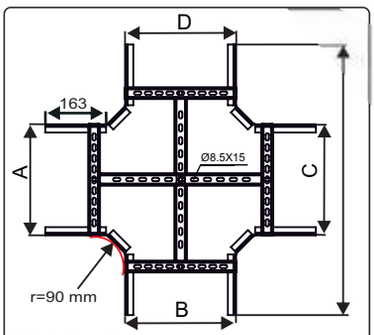
H50 KABLO MERDİVENİ DÖNÜŞLERİ (U SERİSİ)
H50 CABLE LADDER BENDS (U SERIES)

MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:50
Modular Ladder Four Way Crossing H:50 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-M-U	50	100	1.2	1.400	1.2	1.560	
320-M-U	50	200	1.2	1.600	1.2	1.780	
330-M-U	50	300	1.2	1.955	1.2	2.175	
340-M-U	50	400	1.5	2.710	1.5	3.015	
350-M-U	50	500	1.5	3.010	1.5	3.345	
360-M-U	50	600	1.5	3.310	1.5	3.680	
370-M-U	50	700	2.0	4.110	2.0	4.570	
380-M-U	50	800	2.0	4.410	2.0	4.900	
390-M-U	50	900	2.0	4.710	2.0	5.235	
3100-M-U	50	1000	2.0	5.010	2.0	5.570	

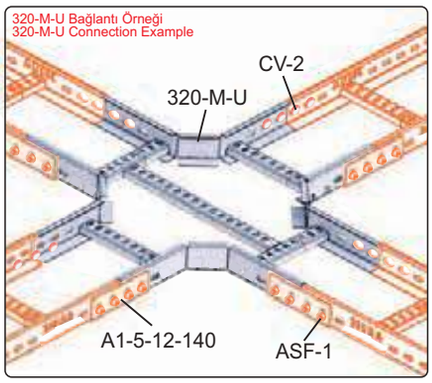
320-M-U





Teknik Detaylar
Technical Details

320-M-U Bağlantı Örneği
320-M-U Connection Example



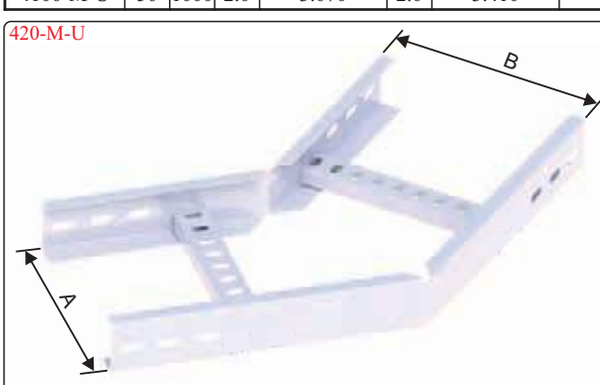
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 55)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

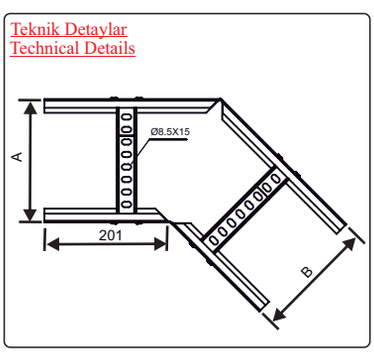
MODÜLER MERDİVEN 45 ° DÖNÜŞ ELEMANI H:50
Modular Ladder Horizantal Bends 45 ° H:50

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-M-U	50	100	1.2	0.755	1.2	0.840	
420-M-U	50	200	1.2	0.925	1.2	1.030	
430-M-U	50	300	1.2	1.090	1.2	1.210	
440-M-U	50	400	1.5	1.465	1.5	1.630	
450-M-U	50	500	1.5	1.650	1.5	1.815	
460-M-U	50	600	1.5	1.830	1.5	2.035	
470-M-U	50	700	2.0	2.445	2.0	2.720	
480-M-U	50	800	2.0	2.760	2.0	3.070	
490-M-U	50	900	2.0	2.860	2.0	3.180	
4100-M-U	50	1000	2.0	3.070	2.0	3.410	

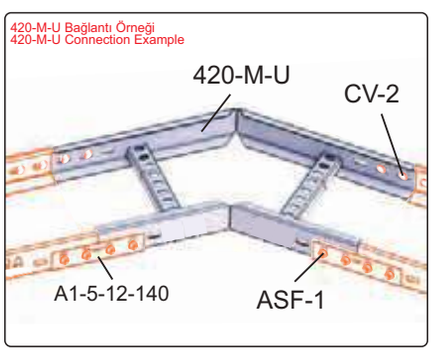
420-M-U



Teknik Detaylar
Technical Details



420-M-U Bağlantı Örneği
420-M-U Connection Example



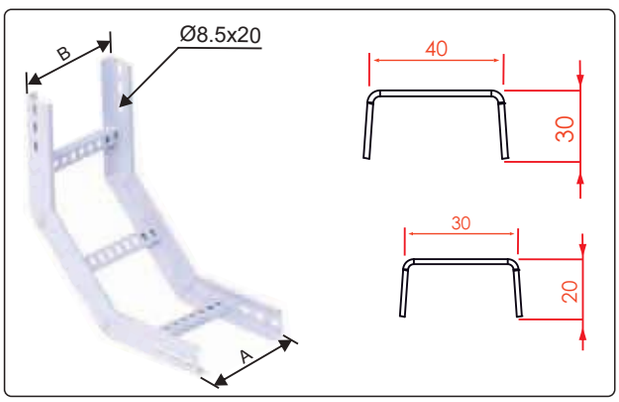
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

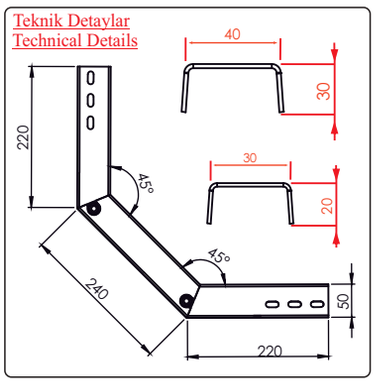
H50 İÇ DIS BÜKEY DÖNÜŞLER (SABİT)(U SERİSİ)
H50 INSIDE OUTSIDE VERTICAL BENDS (FİXED)(U SERIES)

90° İÇ BÜKEY DÖNÜŞLER (SABİT) H:50
Inside Vertical Bends 90° (Stationary) H:50

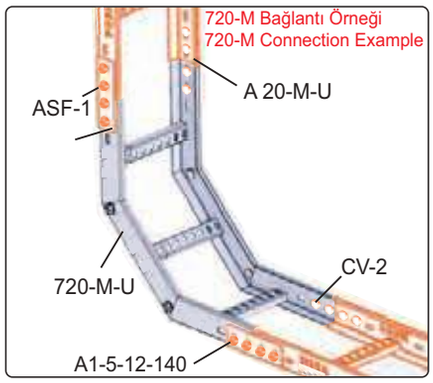
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
710-M-U	50	100	1.2	1.150	1.2	1.265	
720-M-U	50	200	1.2	1.300	1.2	1.430	
730-M-U	50	300	1.2	1.450	1.2	1.595	
740-M-U	50	400	1.2	1.600	1.2	1.760	
750-M-U	50	500	1.2	1.755	1.2	1.935	
760-M-U	50	600	1.2	1.915	1.2	2.105	
770-M-U	50	700	1.2	2.065	1.2	2.270	
780-M-U	50	800	1.2	2.215	1.2	2.435	
790-M-U	50	900	1.2	2.370	1.2	2.610	
7100-M-U	50	1000	1.2	2.530	1.2	2.785	



Teknik Detaylar
Technical Details



720-M Bağlantı Örneği
720-M Connection Example



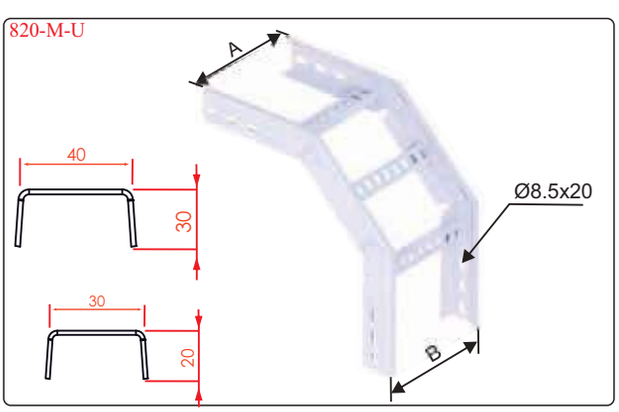
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

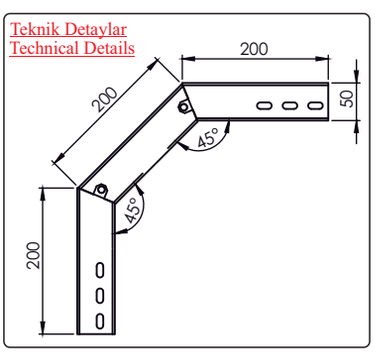
90° DIŞ BÜKEY DÖNÜŞLER (SABİT) H:50
Outside Vertical Bends 90° (Stationary) H:50

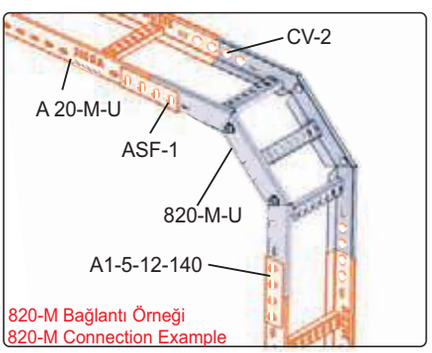
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
810-M-U	50	100	1.2	1.005	1.2	1.120	
820-M-U	50	200	1.2	1.160	1.2	1.290	
830-M-U	50	300	1.2	1.310	1.2	1.455	
840-M-U	50	400	1.2	1.465	1.2	1.630	
850-M-U	50	500	1.2	1.620	1.2	1.800	
860-M-U	50	600	1.2	1.770	1.2	1.970	
870-M-U	50	700	1.2	1.925	1.2	2.140	
880-M-U	50	800	1.2	2.080	1.2	2.315	
890-M-U	50	900	1.2	2.230	1.2	2.480	
8100-M-U	50	1000	1.2	2.385	1.2	2.650	

820-M-U



Teknik Detaylar
Technical Details





820-M Bağlantı Örneği
820-M Connection Example

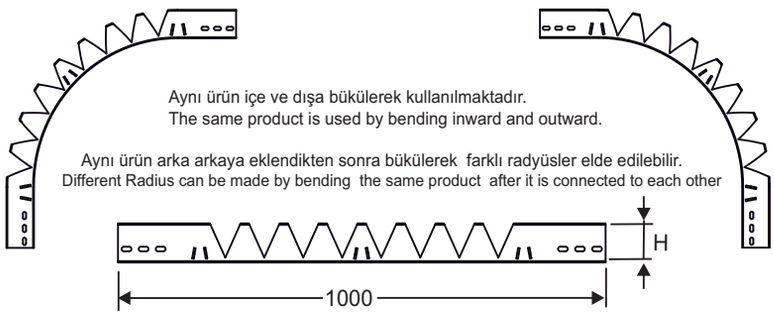
AÇIKLAMALAR / DESCRIPTIONS:

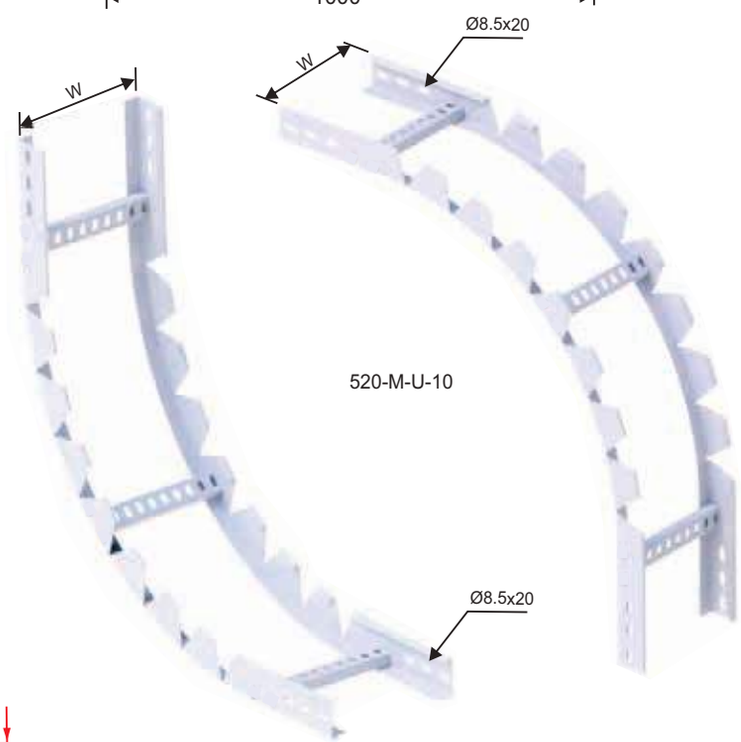
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

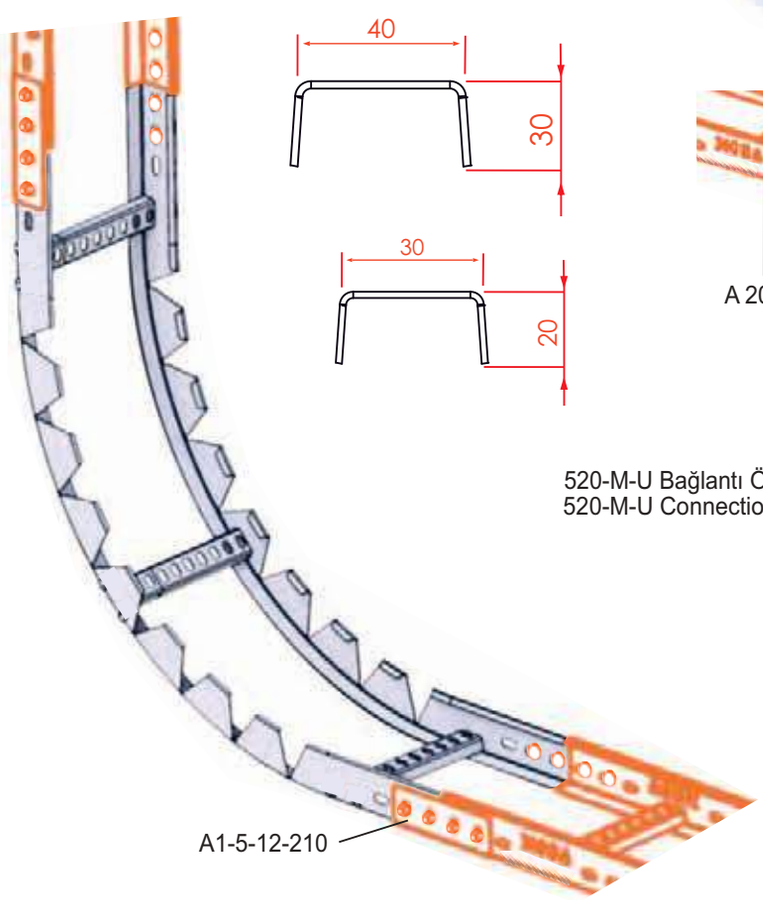
H50 İÇ DIS BÜKEY DÖNÜŞLER (HAREKETLİ)(U SERİSİ)
H50 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(U SERIES)

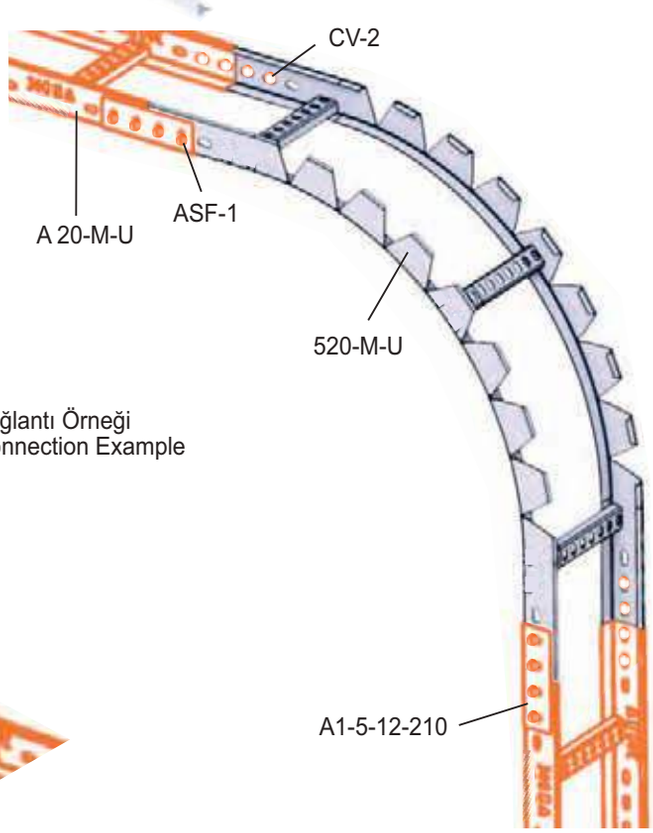
İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ) H:50
Inside & Outside Vertical Adjustable Bends 90° (Moving) H:50

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to ISO 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
510-M-U-10	100	1.0	1.245	1.0	1.370	
510-M-U-12	100	1.2	1.465	1.2	1.615	
510-M-U-15	100	1.5	1.785	1.5	1.965	
510-M-U-20	100	2.0	2.325	2.0	2.560	
520-M-U-10	200	1.0	1.395	1.0	1.535	
520-M-U-12	200	1.2	1.615	1.2	1.780	
520-M-U-15	200	1.5	1.935	1.5	2.130	
520-M-U-20	200	2.0	2.475	2.0	2.725	
530-M-U-10	300	1.0	1.545	1.0	1.700	
530-M-U-12	300	1.2	1.765	1.2	1.945	
530-M-U-15	300	1.5	2.085	1.5	2.295	
530-M-U-20	300	2.0	2.625	2.0	2.890	
540-M-U-10	400	1.0	1.695	1.0	1.865	
540-M-U-12	400	1.2	1.915	1.2	2.105	
540-M-U-15	400	1.5	2.235	1.5	2.460	
540-M-U-20	400	2.0	2.775	2.0	3.055	
550-M-U-12	500	1.2	2.070	1.2	2.275	
550-M-U-15	500	1.5	2.395	1.5	2.635	
550-M-U-20	500	2.0	2.935	2.0	3.230	
560-M-U-12	600	1.2	2.230	1.2	2.455	
560-M-U-15	600	1.5	2.545	1.5	2.800	
560-M-U-20	600	2.0	3.090	2.0	3.400	
570-M-U-20	700	2.0	3.240	2.0	3.565	
580-M-U-20	800	2.0	3.390	2.0	3.730	
590-M-U-20	900	2.0	3.545	2.0	3.900	
5100-M-U-20	100	2.0	3.705	2.0	4.080	









520-M-U Bağlantı Örneği
520-M-U Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

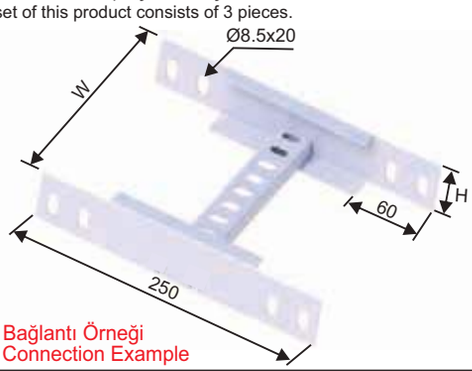
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H50 KABLO MERDİVENİ SEVİYE DEĞİŞTİRME MODÜLLERİ (U SERİSİ)
H50 LEVEL CHANGE UNITS (U SERIES)

MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:50
Cable Ladder Level Change Units H:50

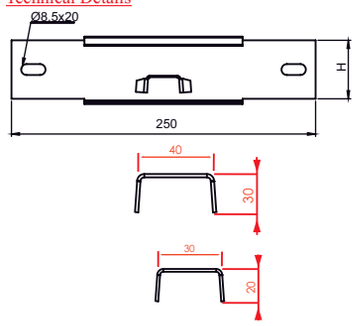
SİPARİŞ KODU ORDER CODE	H	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
910-M-U	50	100	1.2	0.345	1.5	0.475	
920-M-U	50	200	1.2	0.395	1.5	0.545	
930-M-U	50	300	1.2	0.445	1.5	0.615	
940-M-U	50	400	1.2	0.495	1.5	0.680	
950-M-U	50	500	1.2	0.545	1.5	0.750	
960-M-U	50	600	1.2	0.600	1.5	0.825	
970-M-U	50	700	1.2	0.650	1.5	0.895	
980-M-U	50	800	1.2	0.700	1.5	0.965	
990-M-U	50	900	1.2	0.750	1.5	1.035	
9100-M-U	50	1000	1.2	0.805	1.5	1.110	

Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.

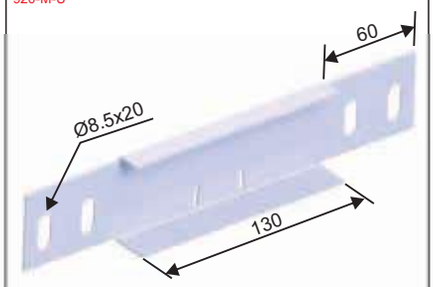


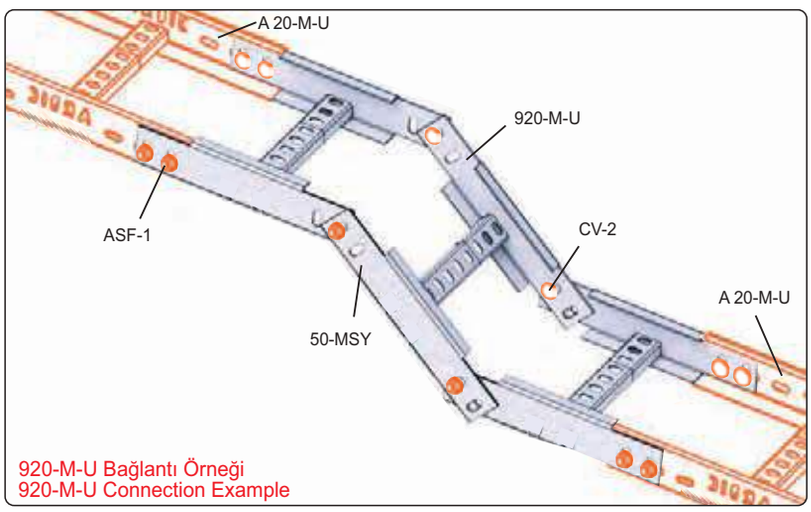
920-M-U Bağlantı Örneği
920-M-U Connection Example

Teknik Detaylar
Technical Details



920-M-U
920-M-U





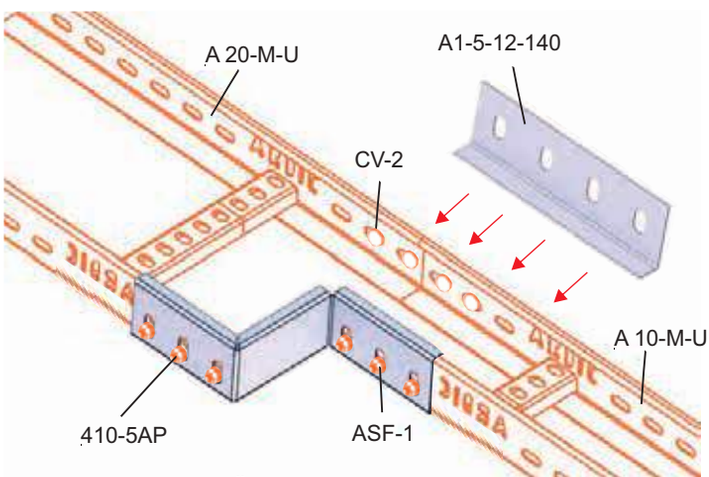
920-M-U Bağlantı Örneği
920-M-U Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

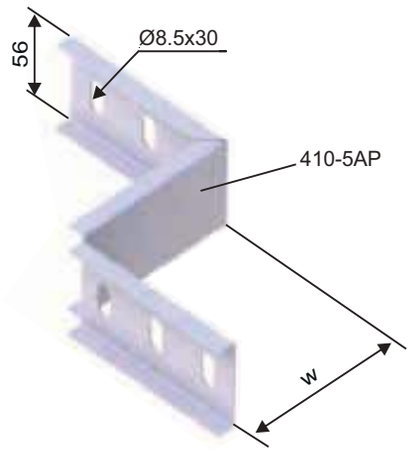
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

REDÜKSİYONLAR H:50							
Reducing Angles H:50							
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-5AP	50	50	1.2	0.165	1.5	0.230	
410-5AP	50	100	1.2	0.200	1.5	0.275	
415-5AP	50	150	1.2	0.235	1.5	0.325	
420-5AP	50	200	1.2	0.265	1.5	0.365	
430-5AP	50	300	1.2	0.335	1.5	0.460	
440-5AP	50	400	1.2	0.400	1.5	0.550	
450-5AP	50	500	1.2	0.470	1.5	0.645	
460-5AP	50	600	1.2	0.535	1.5	0.735	
470-5AP	50	700	1.2	0.605	1.5	0.830	
480-5AP	50	800	1.2	0.670	1.5	0.925	
490-5AP	50	900	1.2	0.745	1.5	1.025	

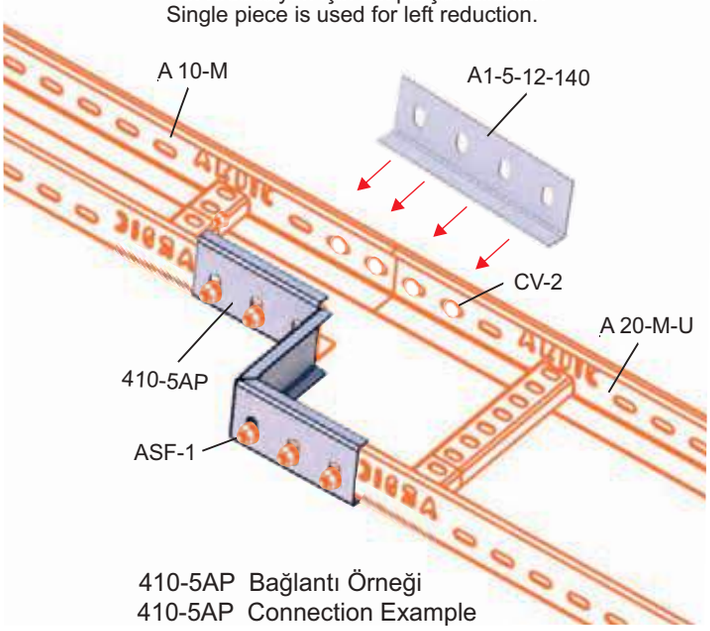
Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.
Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



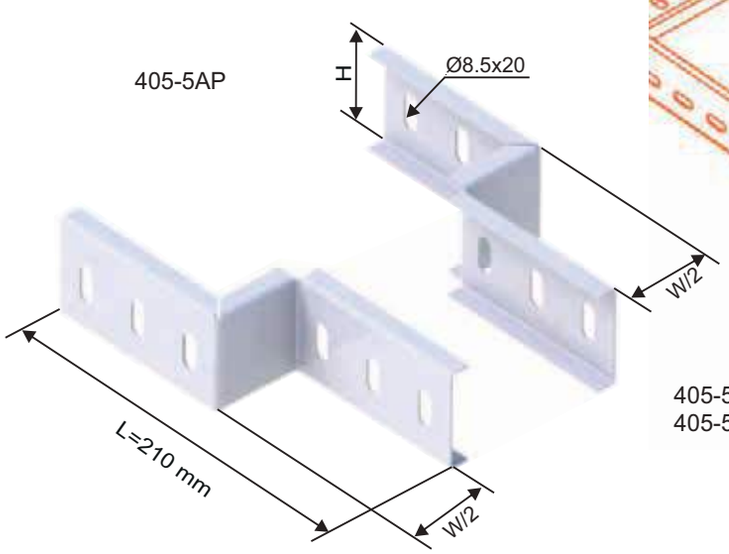
410-5AP Bağlantı Örneği
410-5AP Connection Example



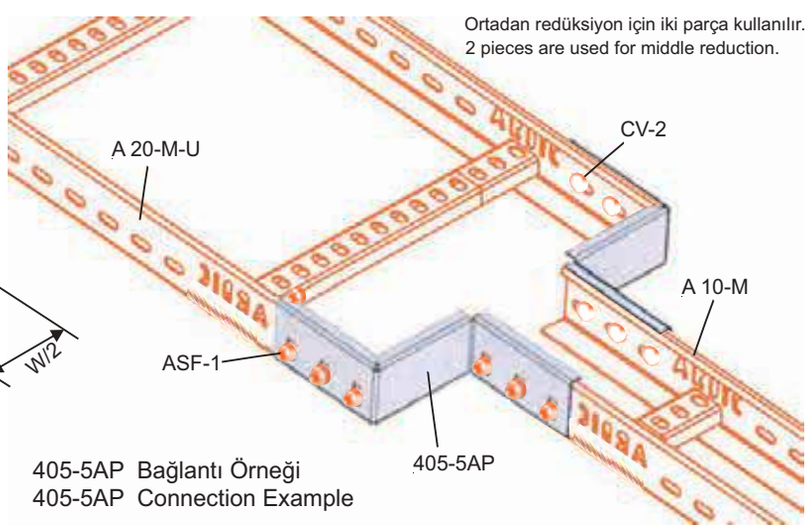
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.



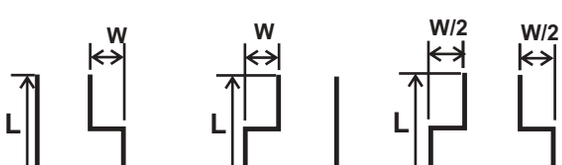
410-5AP Bağlantı Örneği
410-5AP Connection Example



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-5AP Bağlantı Örneği
405-5AP Connection Example



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

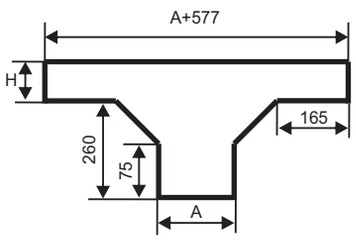
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

H50 DİKEY T VE ORTADAN T BAĞLANTI ELEMANLARI (U SERİSİ)
H50 VERTICAL TEES AN FROM MIDDLE TEES (U SERIES)

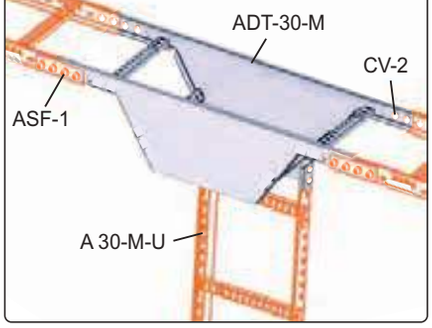
DİKEY " T " BAĞLANTI ELEMANI H:50
Vertical Tees H:50

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-M-U	50	100	1.2	2.475	1.5	3.360	
ADT-20-M-U	50	200	1.2	3.265	1.5	4.235	
ADT-30-M-U	50	300	1.2	4.050	1.5	5.240	
ADT-40-M-U	50	400	1.2	4.835	1.5	6.245	
ADT-50-M-U	50	500	1.2	5.635	1.5	7.265	
ADT-60-M-U	50	600	1.2	6.430	1.5	8.280	
ADT-70-M-U	50	700	1.2	7.215	1.5	9.285	
ADT-80-M-U	50	800	1.2	8.000	1.5	10.290	
ADT-90-M-U	50	900	1.2	8.805	1.5	11.315	
ADT-100-M-	50	1000	1.2	9.595	1.5	12.330	

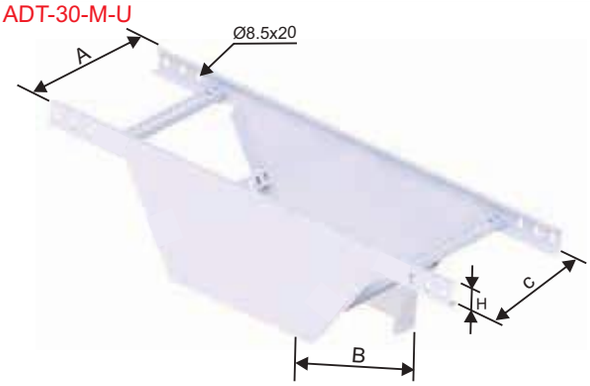
Teknik Detaylar
Technical Details



ADT-30-M-U Bağlantı Örneği
ADT-30-M-U Connection Example



ADT-30-M-U



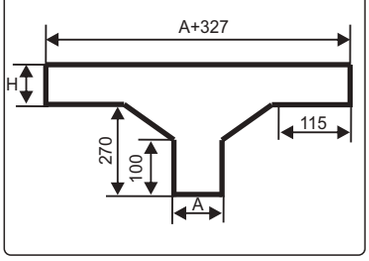
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

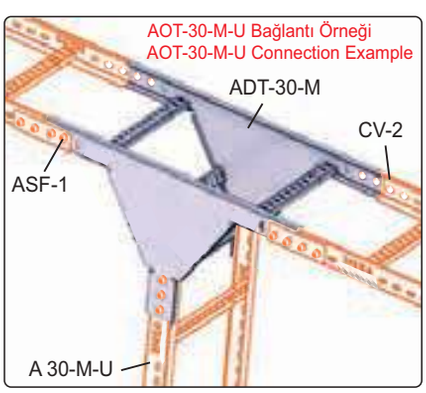
ORTADAN " T " BAĞLANTI ELEMANI H:50
From Middle Tees H:50

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-M-U	50	100	1.2	1.930	1.5	2.655	
ADT-20-M-U	50	200	1.2	2.080	1.5	2.860	
ADT-30-M-U	50	300	1.2	2.230	1.5	3.065	
ADT-40-M-U	50	400	1.2	2.380	1.5	3.275	
ADT-50-M-U	50	500	1.2	2.535	1.5	3.490	
ADT-60-M-U	50	600	1.2	2.695	1.5	3.705	
ADT-70-M-U	50	700	1.2	2.845	1.5	3.915	
ADT-80-M-U	50	800	1.2	2.995	1.5	4.120	
ADT-90-M-U	50	900	1.2	3.150	1.5	4.335	
ADT-100-M-	50	1000	1.2	3.310	1.5	4.550	

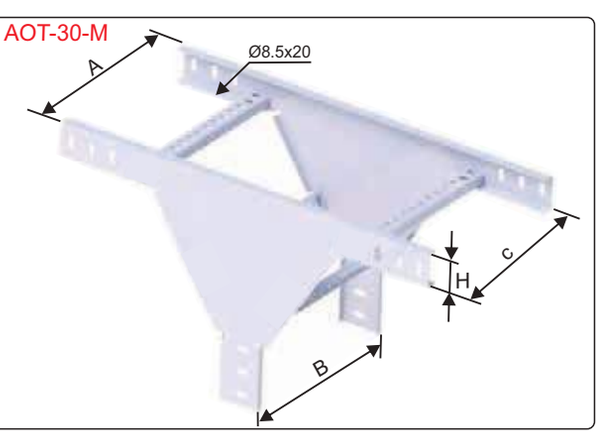
Teknik Detaylar
Technical Details



AOT-30-M-U Bağlantı Örneği
AOT-30-M-U Connection Example



AOT-30-M

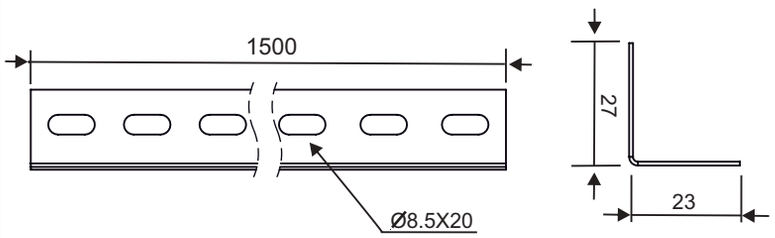


AÇIKLAMALAR / DESCRIPTIONS:

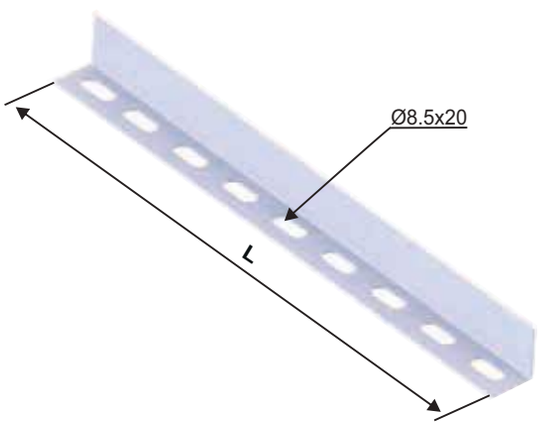
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B,C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

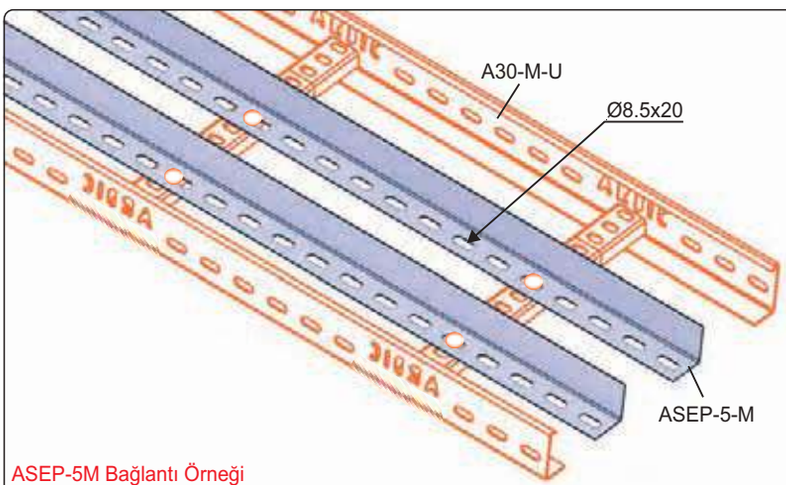
SEPERATÖRLER H:50 Seperators H:50						
SİPARİŞ KODU ORDER CODE	H mm	T mm (PG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	T mm (HDG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-5MH	50	1.5	0.545	1.5	0.600	

Teknik Detaylar
Technical Details



ASEP-5-M

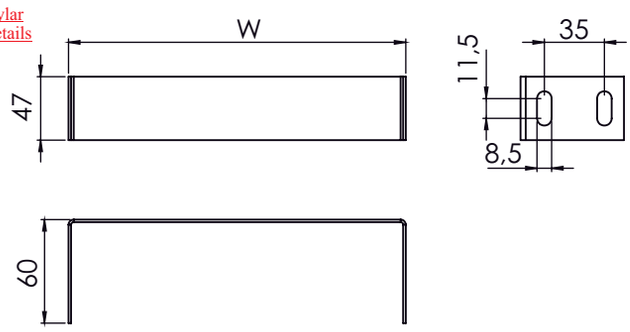




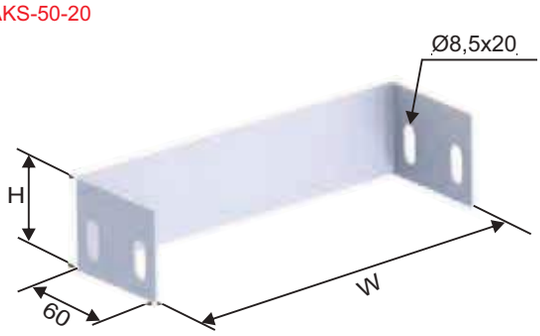
ASEP-5M Bağlantı Örneği
ASEP-5M Connection Example

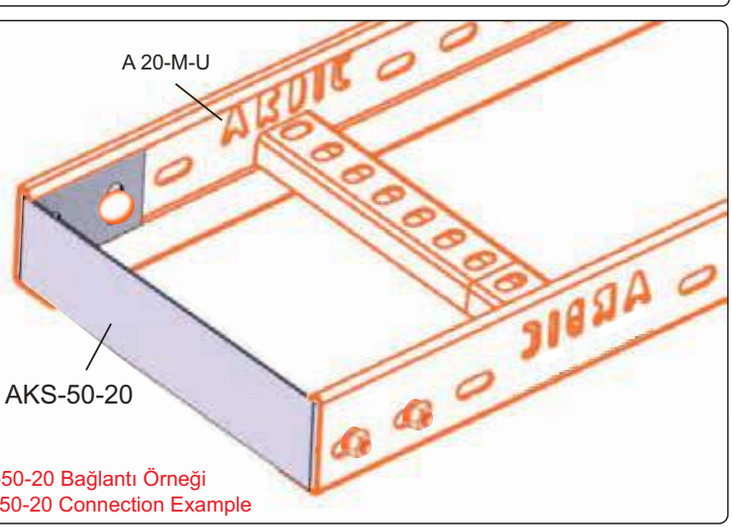
KABLO KANALI SONLANDIRMA ELEMANLARI H:50 mm Cable Tray End Caps H:50 mm							
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-50-10	50	100	1.2	0.090	1.5	0.125	
AKS-50-20	50	200	1.2	0.140	1.5	0.195	
AKS-50-30	50	300	1.2	0.180	1.5	0.250	
AKS-50-40	50	400	1.2	0.225	1.5	0.310	
AKS-50-50	50	500	1.2	0.265	1.5	0.365	
AKS-50-60	50	600	1.2	0.310	1.5	0.430	
AKS-50-70	50	700	1.2	0.355	1.5	0.490	
AKS-50-80	50	800	1.2	0.400	1.5	0.550	
AKS-50-90	50	900	1.2	0.445	1.5	0.615	
AKS-50-100	50	1000	1.2	0.490	1.5	0.675	

Teknik Detaylar
Technical Details



AKS-50-20



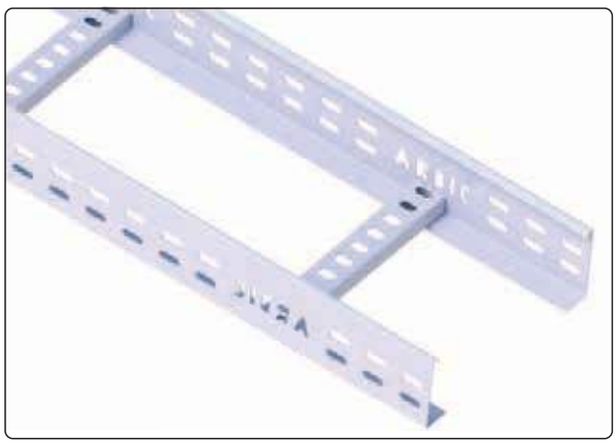


AKS-50-20 Bağlantı Örneği
AKS-50-20 Connection Example

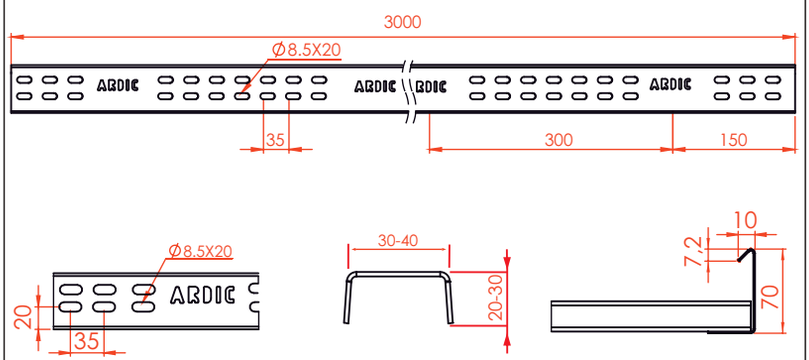
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

Cable Trays
Cable Ladders
Wiremesh
Trunking



Teknik Detaylar
Technical Details



KABLO MERDİVENİ H:70 mm L:3000mm

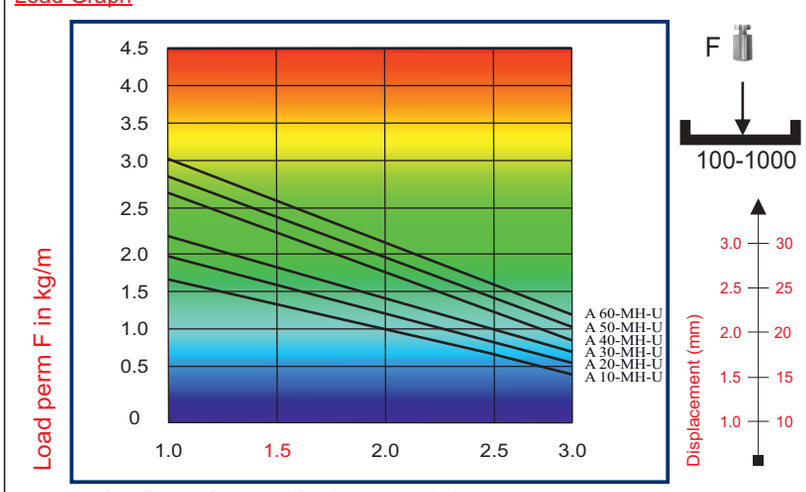
Cable Ladder H:70 mm L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-MH-15-U	100	1.5	2.635	
A 10-MH-20-U	100	2.0	3.445	
A 20-MH-15-U	200	1.5	2.820	
A 20-MH-20-U	200	2.0	3.630	
A 30-MH-15-U	300	1.5	3.000	
A 30-MH-20-U	300	2.0	3.810	
A 40-MH-15-U	400	1.5	3.185	
A 40-MH-20-U	400	2.0	3.995	
A 50-MH-15-U	500	1.5	3.375	
A 50-MH-20-U	500	2.0	4.185	
A 60-MH-15-U	600	1.5	3.570	
A 60-MH-20-U	600	2.0	4.380	
A 70-MH-20-U	700	2.0	4.560	
A 80-MH-20-U	800	2.0	4.745	
A 90-MH-20-U	900	2.0	4.935	
A 100-MH-20-U	1000	2.0	5.130	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph



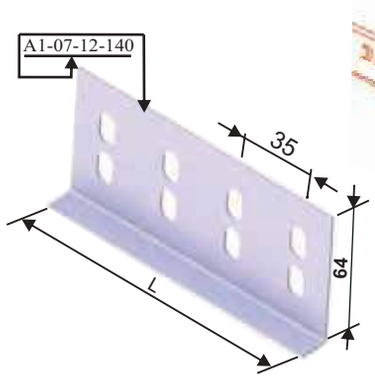
Span Between Supports m (Standart support 1.5 m)

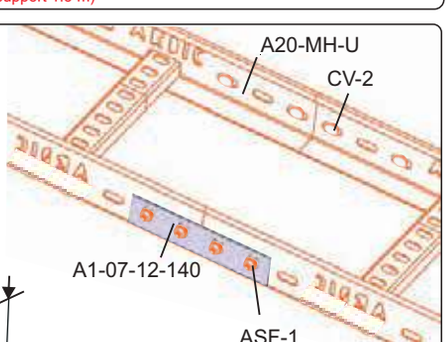
H:70 mm EK ELEMANI

H:70 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-07-12-140	140	1.2	1.2	0.095	0.105	
A1-07-15-140	140	1.5	1.5	0.120	0.135	

Bağlantı Örneği
Connection Example





A 10–MH–XX - U

Kod Açıklaması
Code Description

MODEL (MODEL)
THICKNESS (KALINLIK)
" H " HEIGHT (YÜKSEKLİK)
" W " WIDTH (GENİŞLİK)

Montage Video

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

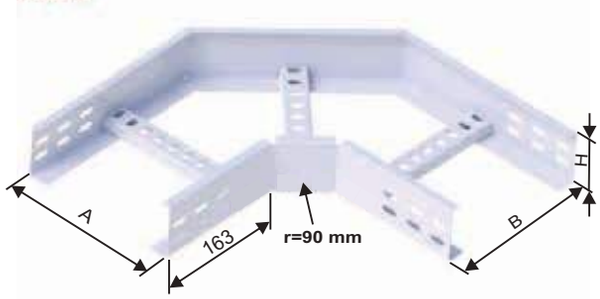
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

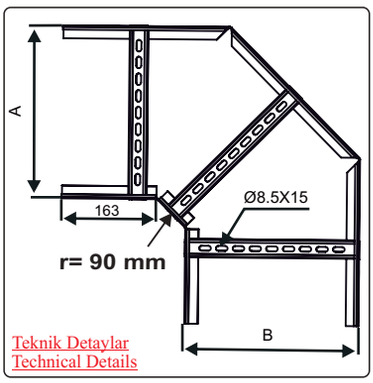
H70 KABLO MERDİVENİ DÖNÜŞLERİ (U SERİSİ)
H70 CABLE LADDER BENDS (U SERIES)

MODÜLER MERDİVEN 90° DÖNÜŞ ELEMANI H:70
Modular Ladder Horizantal Bends 90° H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MH-U	70	100	1.2	1.040	1.2	1.145	
120-MH-U	70	200	1.2	1.350	1.2	1.485	
130-MH-U	70	300	1.2	1.655	1.2	1.825	
140-MH-U	70	400	1.5	2.235	1.5	2.455	
150-MH-U	70	500	1.5	2.575	1.5	2.835	
160-MH-U	70	600	1.5	2.920	1.5	3.215	
170-MH-U	70	700	2.0	3.995	2.0	4.395	
180-MH-U	70	800	2.0	4.395	2.0	4.835	
190-MH-U	70	900	2.0	4.800	2.0	5.280	
1100-MH-U	70	1000	2.0	5.205	2.0	5.730	

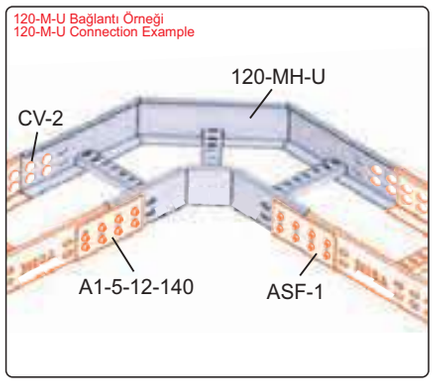
120-MH-U





Teknik Detaylar
Technical Details

120-M-U Bağlantı Örneği
120-M-U Connection Example



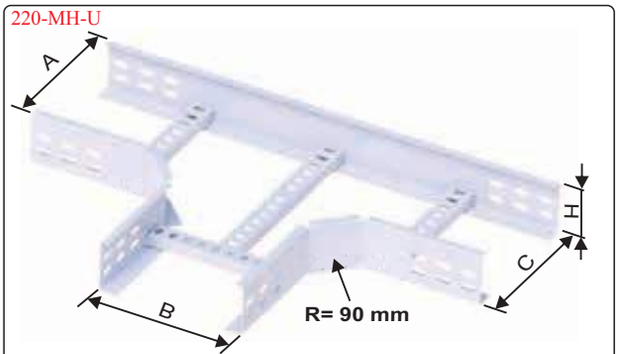
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

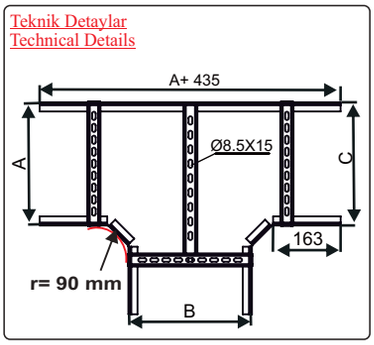
MODÜLER MERDİVEN T DÖNÜŞ ELEMANI H:70 mm
Modular Ladder Horizantal Tee Bends H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-MH-U	70	100	1.2	1.440	1.2	1.580	
220-MH-U	70	200	1.2	1.735	1.2	1.905	
230-MH-U	70	300	1.2	2.030	1.2	2.235	
240-MH-U	70	400	1.5	2.630	1.5	2.890	
250-MH-U	70	500	1.5	2.950	1.5	3.245	
260-MH-U	70	600	1.5	3.275	1.5	3.605	
270-MH-U	70	700	2.0	4.310	2.0	4.740	
280-MH-U	70	800	2.0	4.665	2.0	5.130	
290-MH-U	70	900	2.0	5.025	2.0	5.530	
2100-MH-U	70	100	2.0	5.390	2.0	5.930	

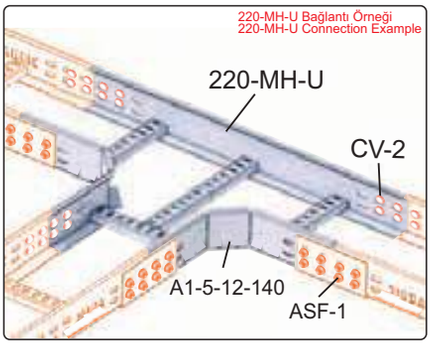
220-MH-U



Teknik Detaylar
Technical Details



220-MH-U Bağlantı Örneği
220-MH-U Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

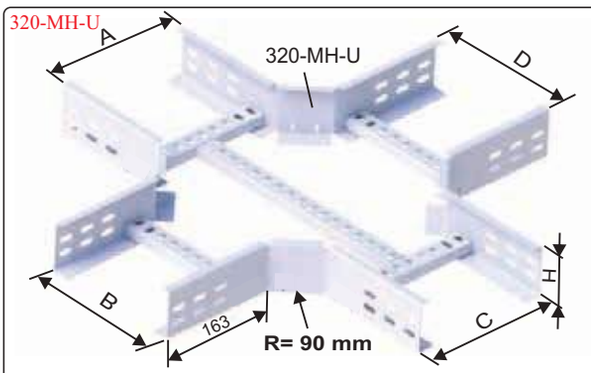
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

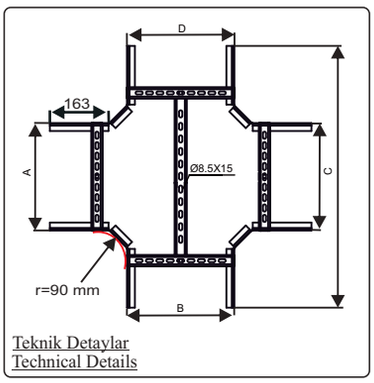
H70 KABLO MERDİVENİ DÖNÜŞLERİ (U SERİSİ)
H70 CABLE LADDER BENDS (U SERIES)

MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:70
Modular Ladder Four Way Crossing H:70 mm

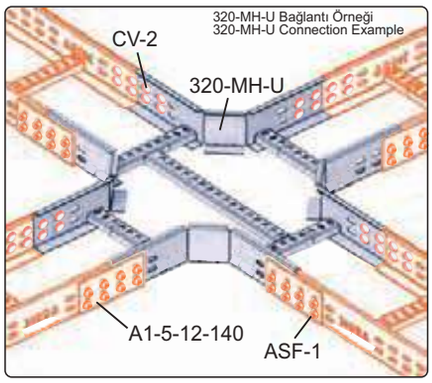
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MH-U	70	100	1.2	1.725	1.2	1.900	
320-MH-U	70	200	1.2	1.975	1.2	2.175	
330-MH-U	70	300	1.2	2.225	1.2	2.450	
340-MH-U	70	400	1.5	2.765	1.5	3.045	
350-MH-U	70	500	1.5	3.025	1.5	3.330	
360-MH-U	70	600	1.5	3.290	1.5	3.620	
370-MH-U	70	700	2.0	4.120	2.0	4.535	
380-MH-U	70	800	2.0	4.370	2.0	4.810	
390-MH-U	70	900	2.0	4.630	2.0	5.095	
3100-MH-U	70	1000	2.0	4.895	2.0	5.385	

320-MH-U





Teknik Detaylar
Technical Details



AÇIKLAMALAR / DESCRIPTIONS:

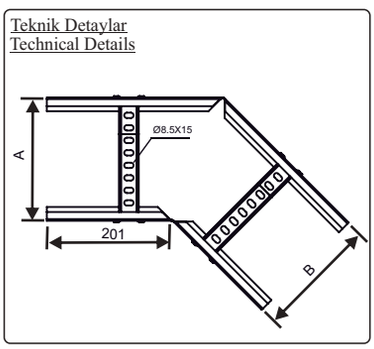
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon İle Değiştirilebilir.(bk. Sayfa 55)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

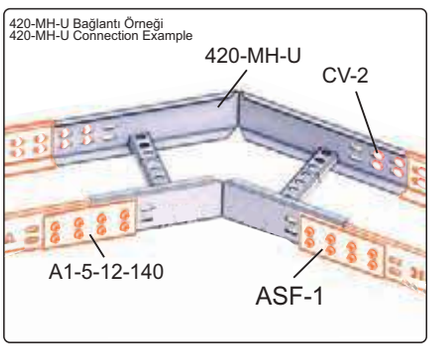
MODÜLER MERDİVEN 45 ° DÖNÜŞ ELEMANI H:70 mm
Modular Ladder Horizantal Bends 45 ° H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MH-U	70	100	1.2	0.965	1.2	1.065	
420-MH-U	70	200	1.2	1.200	1.2	1.320	
430-MH-U	70	300	1.2	1.430	1.2	1.570	
440-MH-U	70	400	1.5	1.865	1.5	2.050	
450-MH-U	70	500	1.5	2.115	1.5	2.325	
460-MH-U	70	600	1.5	2.375	1.5	2.610	
470-MH-U	70	700	2.0	3.130	2.0	3.445	
480-MH-U	70	800	2.0	3.530	2.0	3.885	
490-MH-U	70	900	2.0	3.695	2.0	4.065	
4100-MH-U	70	100	2.0	3.980	2.0	4.375	

420-MH-U

Teknik Detaylar
Technical Details





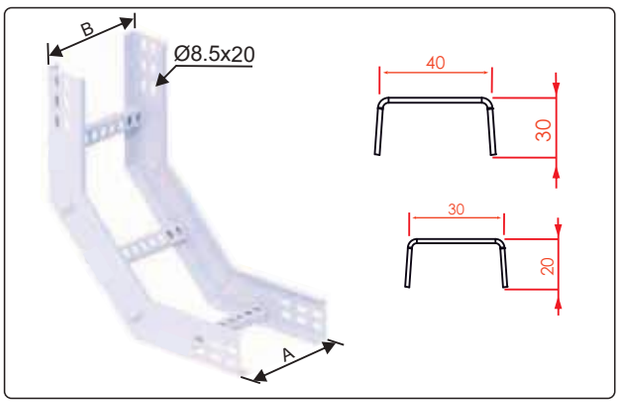
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

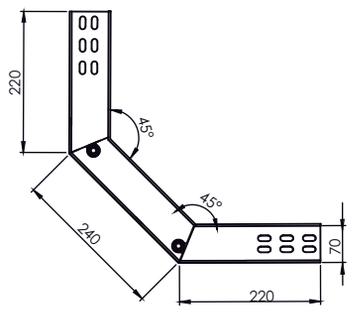
H70 İÇ DIS BÜKEY DÖNÜŞLER (SABİT)(U SERİSİ)
H70 INSIDE OUTSIDE VERTICAL BENDS (FIXED)(U SERIES)

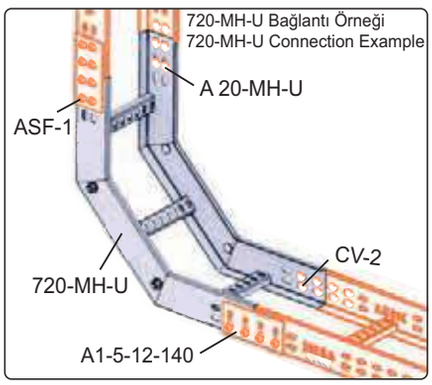
90° İÇ BÜKEY DÖNÜŞLER (SABİT) H:70 mm
Inside Vertical Bends 90° (Stationary) H:70 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
710-MH-U	70	100	1.2	1.415	1.2	1.555	
720-MH-U	70	200	1.2	1.565	1.2	1.720	
730-MH-U	70	300	1.2	1.715	1.2	1.885	
740-MH-U	70	400	1.2	1.865	1.2	2.050	
750-MH-U	70	500	1.2	2.020	1.2	2.225	
760-MH-U	70	600	1.2	2.180	1.2	2.395	
770-MH-U	70	700	1.2	2.330	1.2	2.560	
780-MH-U	70	800	1.2	2.480	1.2	2.730	
790-MH-U	70	900	1.2	2.635	1.2	2.895	
7100-MH-U	70	100	1.2	2.795	1.2	3.075	



Teknik Detaylar
Technical Details





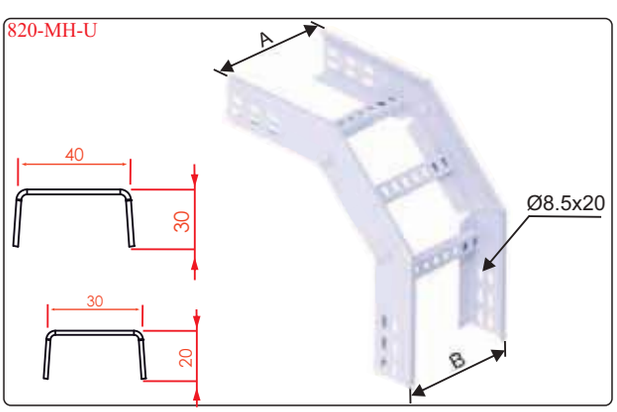
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

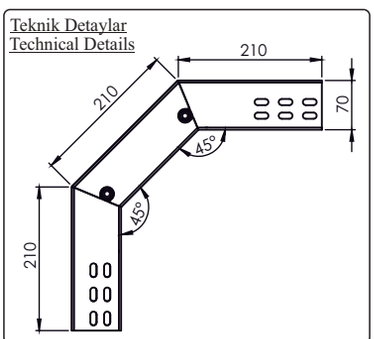
90° DIŞ BÜKEY DÖNÜŞLER (SABİT) H:70
Outside Vertical Bends 90° (Stationary) H:70

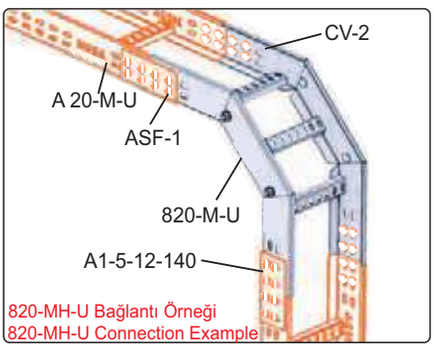
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
810-MH-U	70	100	1.2	1.225	1.2	1.345	
820-MH-U	70	200	1.2	1.370	1.2	1.510	
830-MH-U	70	300	1.2	1.525	1.2	1.675	
840-MH-U	70	400	1.2	1.670	1.2	1.840	
850-MH-U	70	500	1.2	1.830	1.2	2.010	
860-MH-U	70	600	1.2	1.985	1.2	2.185	
870-MH-U	70	700	1.2	2.135	1.2	2.350	
880-MH-U	70	800	1.2	2.285	1.2	2.515	
890-MH-U	70	900	1.2	2.445	1.2	2.690	
8100-MH-U	70	100	1.2	2.605	1.2	2.860	

820-MH-U



Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

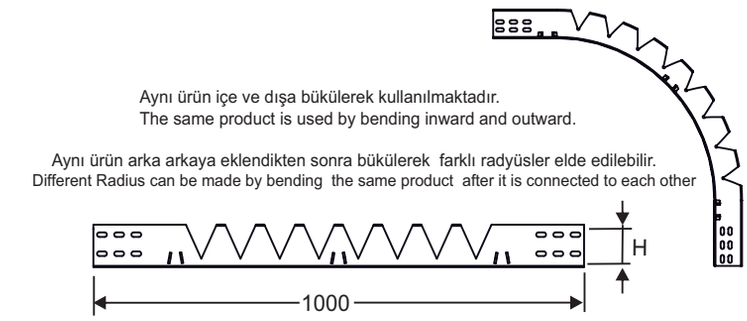
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A and B" Sızes Are Equal In Standard Production If Required "C Sızes" Can Be Changed By Using Reducing Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

H70 İÇ DIS BÜKEY DÖNÜŞLER (HAREKETLİ)(U SERİSİ)
H70 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(U SERIES)

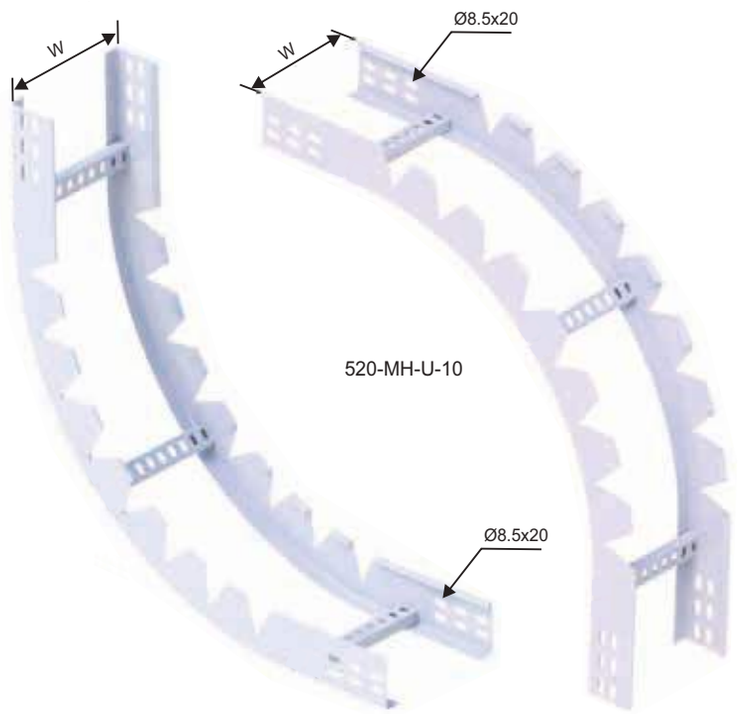
İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ) H:70
Inside & Outside Vertical Adjustable Bends 90° (Moving) H:70

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)(P.G to ISO 10327)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
510-MH-U-	100	1.0	1.545	1.0	1.700	
510-MH-U-	100	1.2	1.825	1.2	2.005	
510-MH-U-	100	1.5	2.235	1.5	2.460	
510-MH-U-	100	2.0	2.925	2.0	3.220	
520-MH-U-	200	1.0	1.695	1.0	1.865	
520-MH-U-	200	1.2	1.975	1.2	2.170	
520-MH-U-	200	1.5	2.385	1.5	2.625	
520-MH-U-	200	2.0	3.075	2.0	3.385	
530-MH-U-	300	1.0	1.845	1.0	2.030	
530-MH-U-	300	1.2	2.125	1.2	2.335	
530-MH-U-	300	1.5	2.535	1.5	2.790	
530-MH-U-	300	2.0	3.225	2.0	3.550	
540-MH-U-	400	1.0	1.995	1.0	2.195	
540-MH-U-	400	1.2	2.275	1.2	2.500	
540-MH-U-	400	1.5	2.685	1.5	2.955	
540-MH-U-	400	2.0	3.375	2.0	3.715	
550-MH-U-	500	1.2	2.430	1.2	2.670	
550-MH-U-	500	1.5	2.485	1.5	3.125	
550-MH-U-	500	2.0	3.535	2.0	3.885	
560-MH-U-	600	1.2	2.590	1.2	2.845	
560-MH-U-	600	1.5	3.000	1.5	3.300	
560-MH-U-	600	2.0	3.690	2.0	4.060	
570-MH-U-	700	2.0	3.840	2.0	4.225	
580-MH-U-	800	2.0	3.990	2.0	4.390	
590-MH-U-	900	2.0	4.150	2.0	4.565	
5100-MH-U-20	100	2.0	4.305	2.0	4.740	

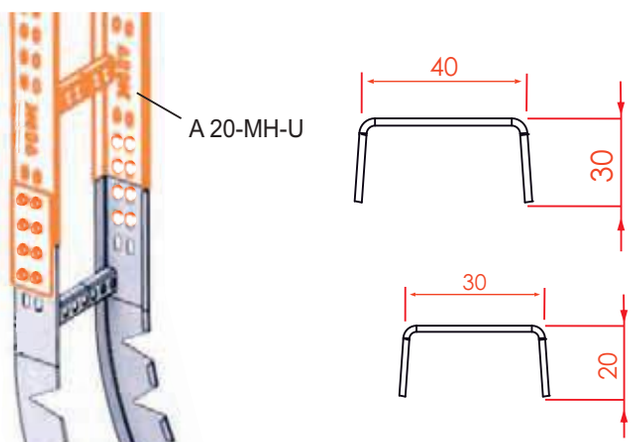


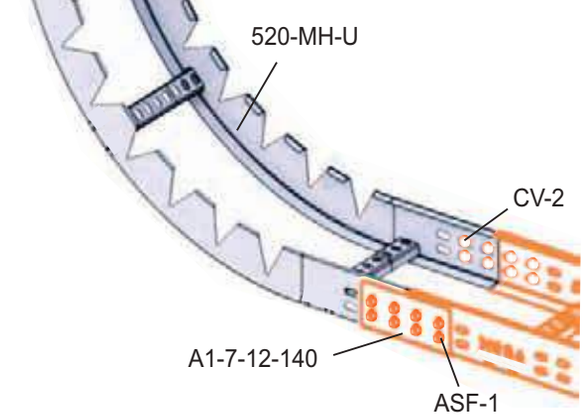
Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.

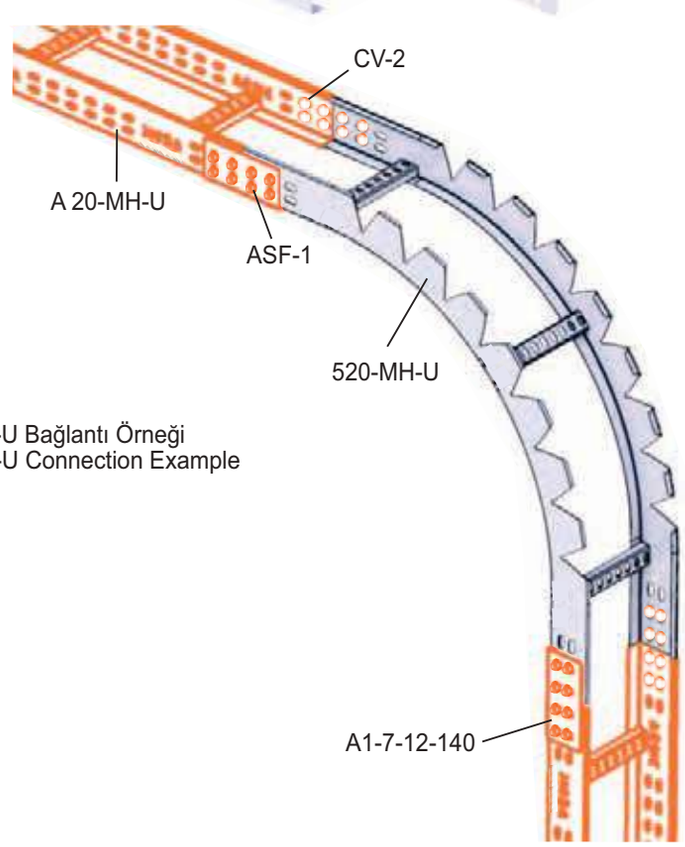
Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other



520-MH-U-10







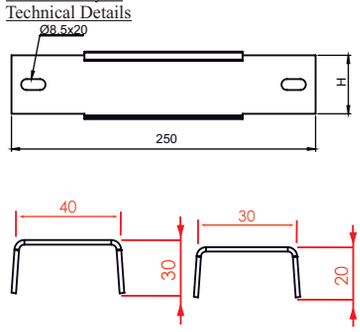
520-MH-U Bağlantı Örneği
520-MH-U Connection Example

H70 KABLO MERDİVENİ SEVİYE DEĞİŞTİRME MODÜLLERİ (U SERİSİ)
H70 LEVEL CHANGE UNITS (U SERIES)

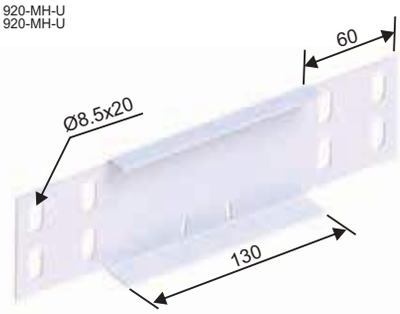
MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:70
Cable Ladder Level Change Units H:70

SİPARİŞ KODU ORDER CODE	H	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
910-MH-U	70	100	1.2	0.440	1.5	0.590	
920-MH-U	70	200	1.2	0.490	1.5	0.645	
930-MH-U	70	300	1.2	0.540	1.5	0.700	
940-MH-U	70	400	1.2	0.590	1.5	0.755	
950-MH-U	70	500	1.2	0.640	1.5	0.815	
960-MH-U	70	600	1.2	0.695	1.5	0.870	
970-MH-U	70	700	1.2	0.745	1.5	0.925	
980-MH-U	70	800	1.2	0.795	1.5	0.980	
990-MH-U	70	900	1.2	0.850	1.5	1.040	
9100-MH-U	70	1000	1.2	0.900	1.5	1.095	

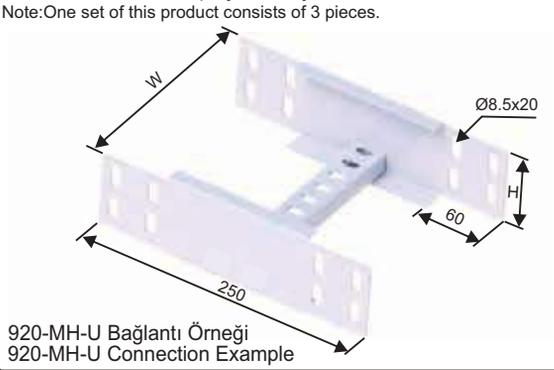
Teknik Detaylar
Technical Details



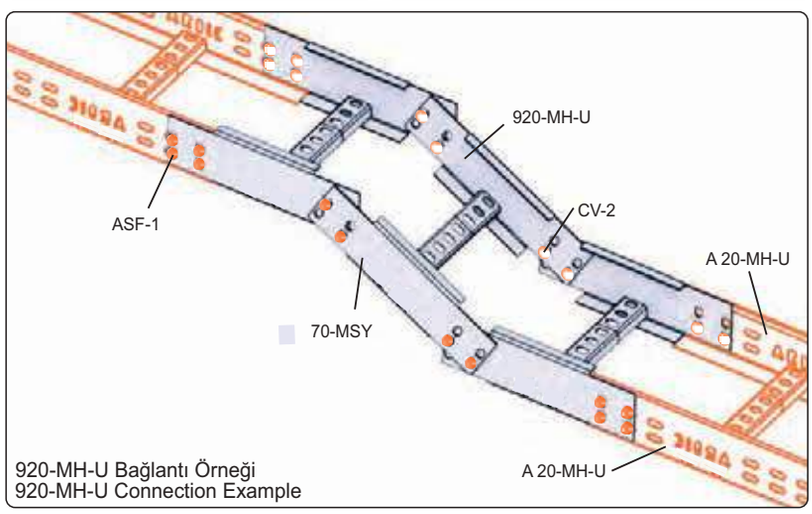
920-MH-U
920-MH-U



Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.



920-MH-U Bağlantı Örneği
920-MH-U Connection Example



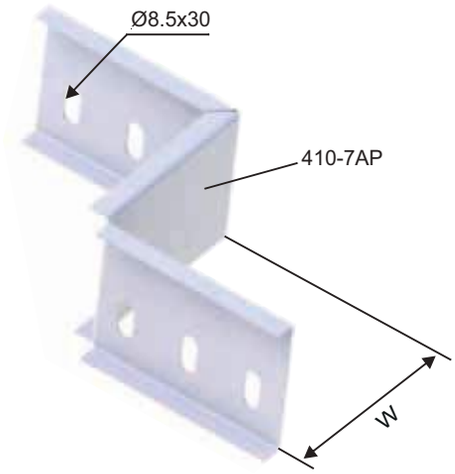
920-MH-U Bağlantı Örneği
920-MH-U Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

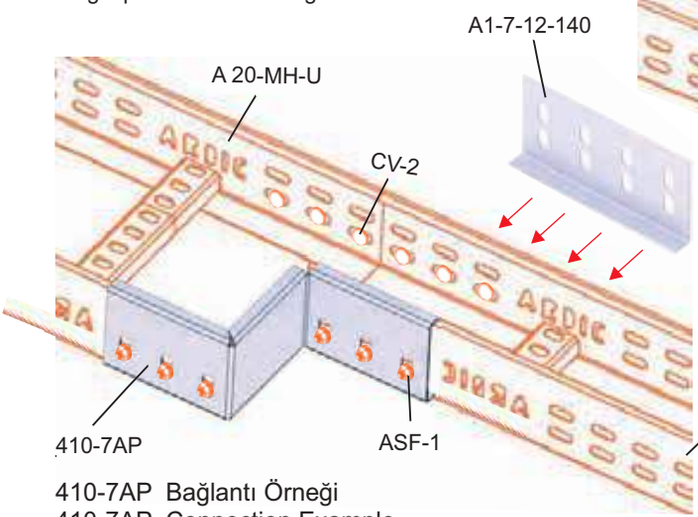
H70 KABLO MERDİVENİ REDÜKSİYONLARI (U SERİSİ)
H70 CABLE LADDER REDUCER (U SERIES)

REDÜKSİYONLAR H:70 Reducing Angles H:70							
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-7AP	70	50	1.2	0.210	1.5	0.290	
410-7AP	70	100	1.2	0.255	1.5	0.350	
415-7AP	70	150	1.2	0.295	1.5	0.405	
420-7AP	70	200	1.2	0.340	1.5	0.470	
430-7AP	70	300	1.2	0.395	1.5	0.545	
440-7AP	70	400	1.2	0.515	1.5	0.710	
450-7AP	70	450	1.2	0.600	1.5	0.825	
460-7AP	70	600	1.2	0.690	1.5	0.950	
470-7AP	70	700	1.2	0.775	1.5	1.065	
480-7AP	70	800	1.2	0.860	1.5	1.120	
490-7AP	70	900	1.2	0.945	1.5	1.300	

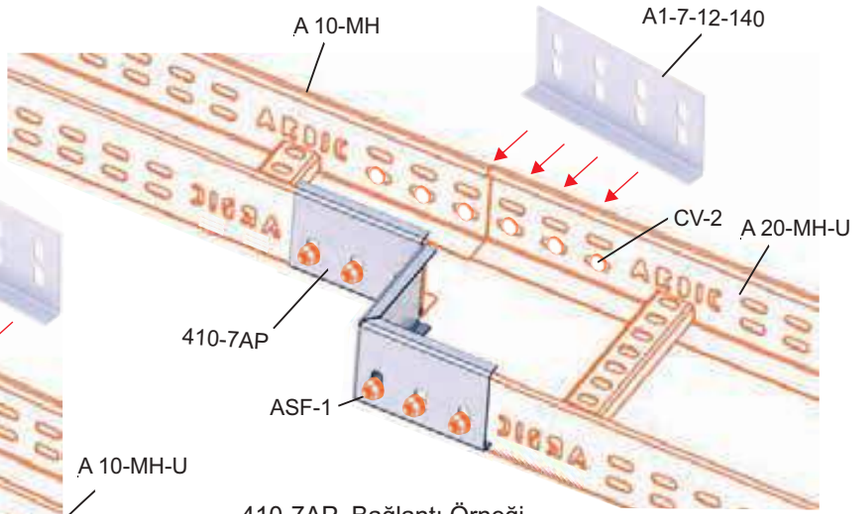


Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.
Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.

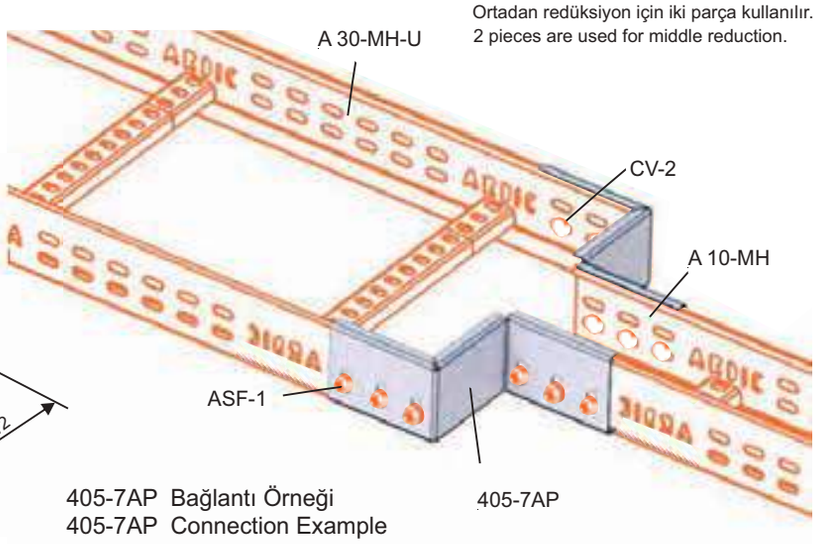


410-7AP Bağlantı Örneği
410-7AP Connection Example

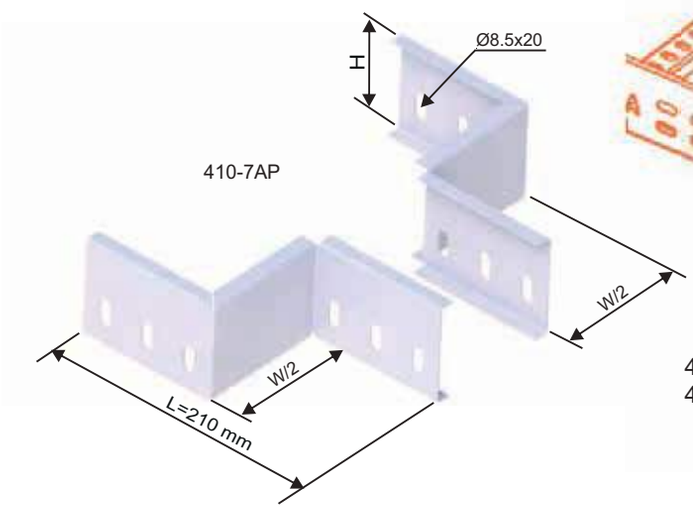


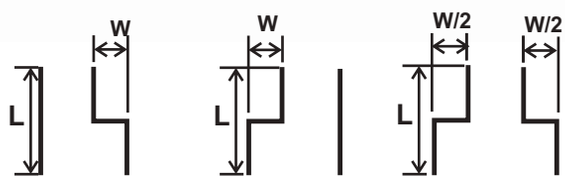
410-7AP Bağlantı Örneği
410-7AP Connection Example

Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-7AP Bağlantı Örneği
405-7AP Connection Example

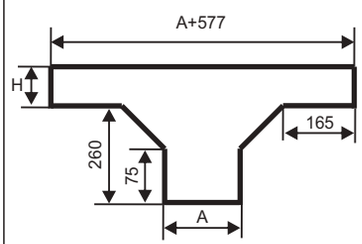




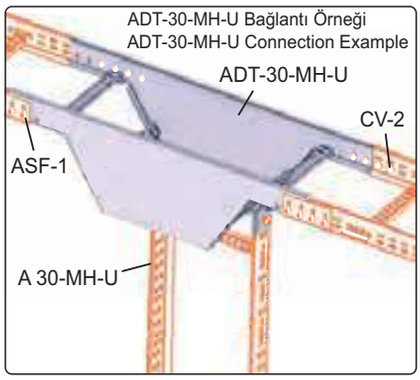
DİKEY " T " BAĞLANTI ELEMANI H:70
Vertical Tees H:70

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-MH-U	70	100	1.2	2.865	1.5	3.890	
ADT-20-MH-U	70	200	1.2	3.705	1.5	4.820	
ADT-30-MH-U	70	300	1.2	4.545	1.5	5.895	
ADT-40-MH-U	70	400	1.2	5.385	1.5	6.970	
ADT-50-MH-U	70	500	1.2	6.235	1.5	8.060	
ADT-60-MH-U	70	600	1.2	7.080	1.5	9.140	
ADT-70-MH-U	70	700	1.2	7.920	1.5	10.215	
ADT-80-MH-U	70	800	1.2	8.770	1.5	11.305	
ADT-90-MH-U	70	900	1.2	9.610	1.5	12.380	
ADT-100-MH-	70	1000	1.2	10.460	1.5	13.465	

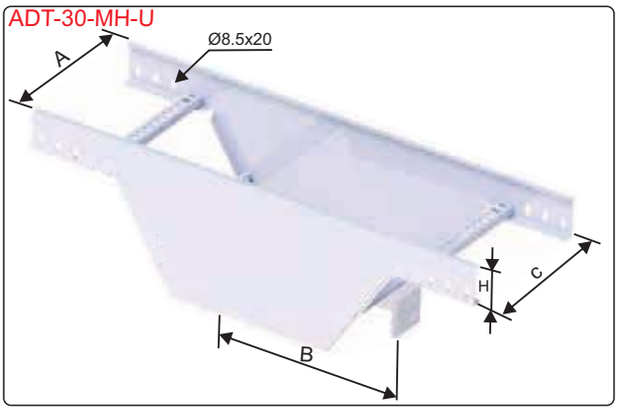
Teknik Detaylar
Technical Details



ADT-30-MH-U Bağlantı Örneği
ADT-30-MH-U Connection Example



ADT-30-MH-U



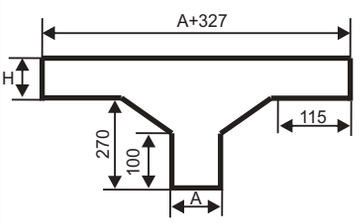
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B ve C" Sızes are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (Please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

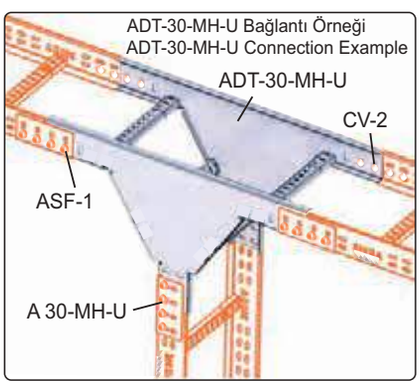
ORTADAN " T " BAĞLANTI ELEMANI H:70
From Middle Tees H:70

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-MH-U	70	100	1.2	2.305	1.5	3.165	
ADT-20-MH-U	70	200	1.2	2.455	1.5	3.370	
ADT-30-MH-U	70	300	1.2	2.605	1.5	3.580	
ADT-40-MH-U	70	400	1.2	2.755	1.5	3.785	
ADT-50-MH-U	70	500	1.2	2.910	1.5	4.000	
ADT-60-MH-U	70	600	1.2	3.065	1.5	4.215	
ADT-70-MH-U	70	700	1.2	3.215	1.5	4.425	
ADT-80-MH-U	70	800	1.2	3.370	1.5	4.630	
ADT-90-MH-U	70	900	1.2	3.525	1.5	4.845	
ADT-100-MH-	70	1000	1.2	3.685	1.5	5.065	

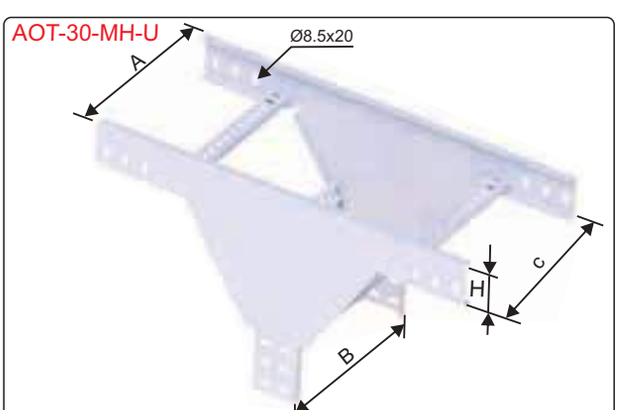
Teknik Detaylar
Technical Details



ADT-30-MH-U Bağlantı Örneği
ADT-30-MH-U Connection Example



AOT-30-MH-U



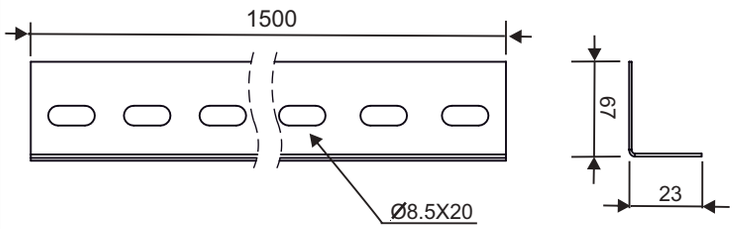
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 55)
1- "A,B and C" Sızes are Equal In Standard Productıon If Requıred "B,C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 55)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

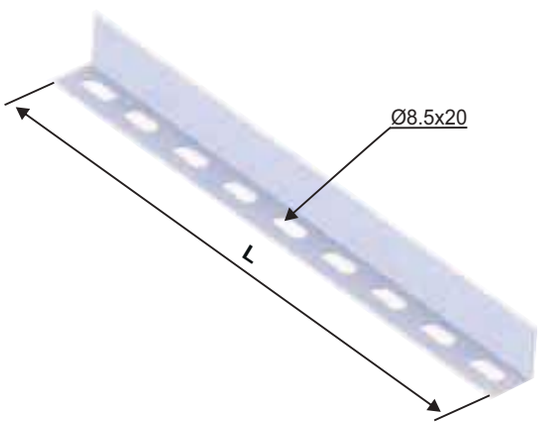
SEPERATÖRLER H:70
Seperators H:70

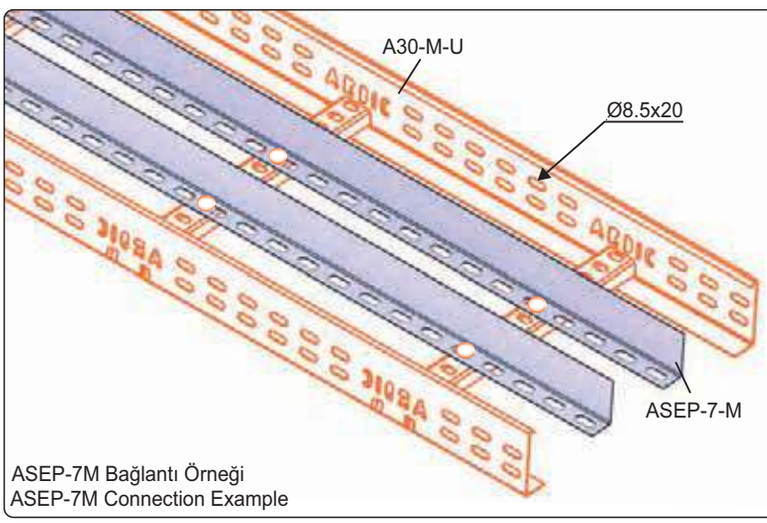
SİPARİŞ KODU ORDER CODE	H mm	T mm (PG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	T mm (HDG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-7MH	70	1.5	0.770	1.5	0.850	

Teknik Detaylar
Technical Details



ASEP-7-M



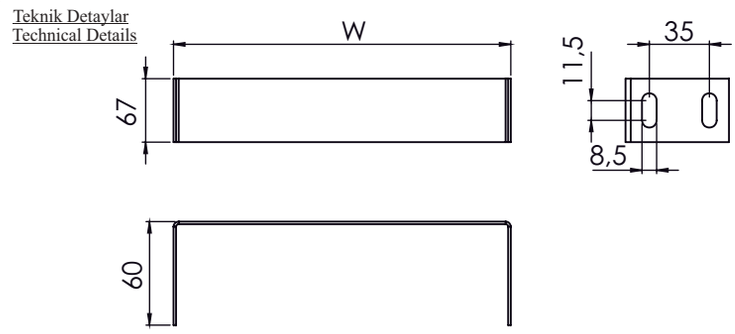


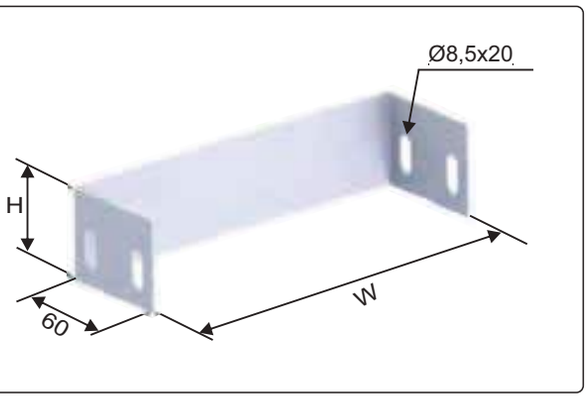
ASEP-7M Bağlantı Örneği
ASEP-7M Connection Example

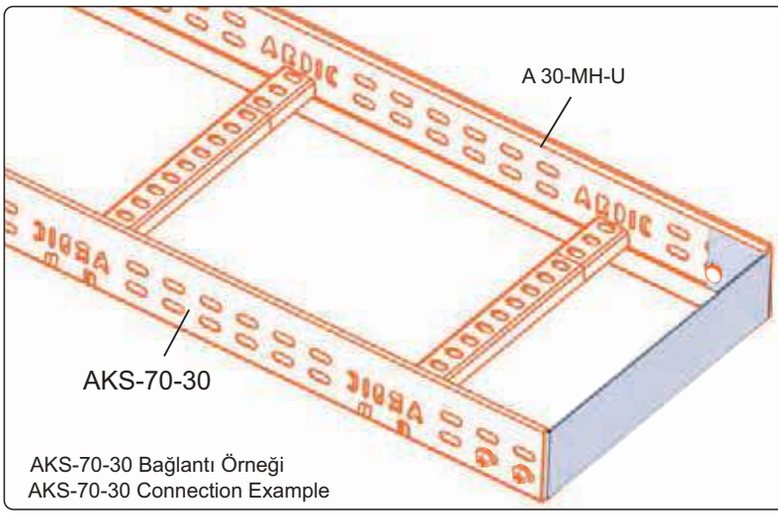
KABLO KANALI SONLANDIRMA ELEMANLARI H:70
Cable Tray End Caps H:70

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-70-10	70	100	1.2	0.130	1.5	0.180	
AKS-70-20	70	200	1.2	0.195	1.5	0.270	
AKS-70-30	70	300	1.2	0.255	1.5	0.350	
AKS-70-40	70	400	1.2	0.320	1.5	0.310	
AKS-70-50	70	500	1.2	0.385	1.5	0.440	
AKS-70-60	70	600	1.2	0.445	1.5	0.615	
AKS-70-70	70	700	1.2	0.510	1.5	0.705	
AKS-70-80	70	800	1.2	0.575	1.5	0.790	
AKS-70-90	70	900	1.2	0.635	1.5	0.875	
AKS-70-100	70	1000	1.2	0.700	1.5	0.965	

Teknik Detaylar
Technical Details



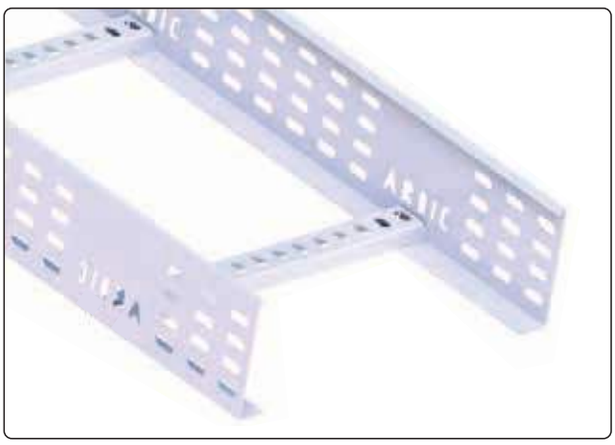




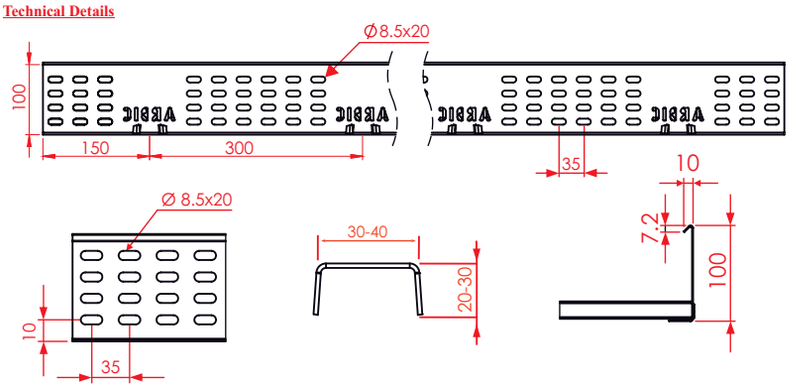
AKS-70-30 Bağlantı Örneği
AKS-70-30 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length



Teknik Detaylar
Technical Details



KABLO MERDİVENİ H:100 mm L:3000mm

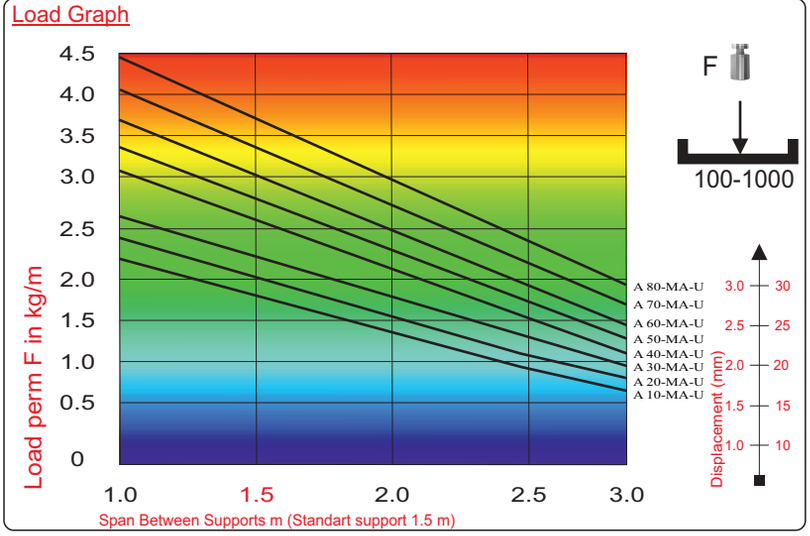
Cable Ladder H:100 mm L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm (hdg)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-MA-15-U	100	1.5	3.255	
A 10-MA-20-U	100	2.0	4.275	
A 20-MA-15-U	200	1.5	3.440	
A 20-MA-20-U	200	2.0	4.455	
A 30-MA-15-U	300	1.5	3.620	
A 30-MA-20-U	300	2.0	4.640	
A 40-MA-15-U	400	1.5	3.805	
A 40-MA-20-U	400	2.0	4.825	
A 50-MA-15-U	500	1.5	3.995	
A 50-MA-20-U	500	2.0	5.015	
A 60-MA-15-U	600	1.5	4.190	
A 60-MA-20-U	600	2.0	5.210	
A 70-MA-20-U	700	2.0	5.390	
A 80-MA-20-U	800	2.0	5.575	
A 90-MA-20-U	900	2.0	5.765	
A 100-MA-20-U	1000	2.0	5.955	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.

Load Graph

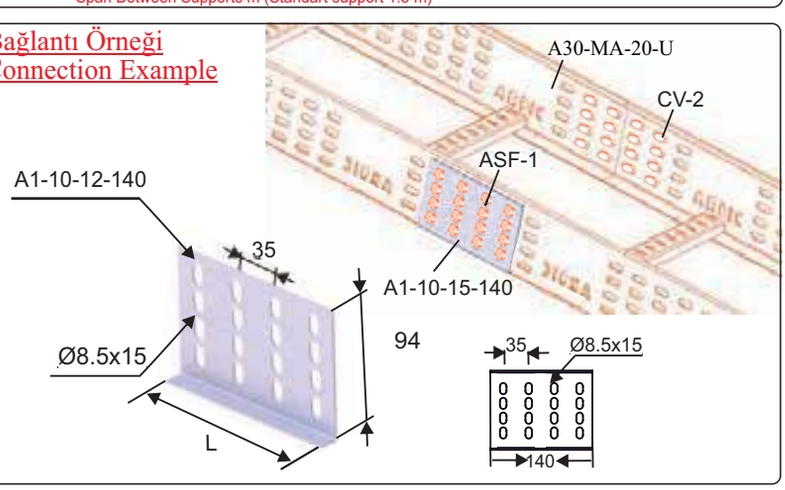


H:100 mm EK ELEMANI

H:100 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm (p.g.)	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-10-12-140	140	1.2	1.2	0.130	0.145	
A1-10-15-140	140	1.5	1.5	0.160	0.180	

Bağlantı Örneği
Connection Example



A 10–MA–XX - U

Kod Açıklaması
Code Description

MODEL (MODEL)
THICKNESS (KALINLIK)
"H" HEIGHT (YÜKSEKLİK)
"W" WIDTH (GENİŞLİK)

Montage Video

Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

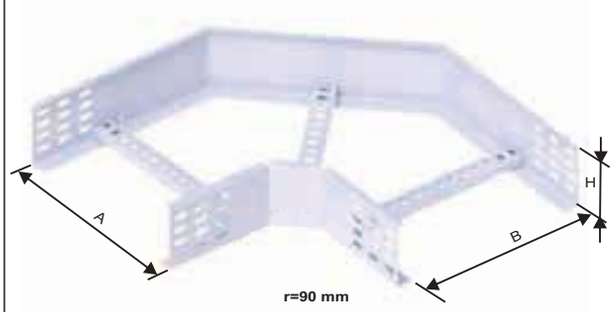
SD :Sıcak daldırma HDG:Hot dip galvanized PG:Pregalvaniz PG:Pregalvanized W:Genişlik W:Width T:Kalınlık T:Thickness L:Uzunluk L:length

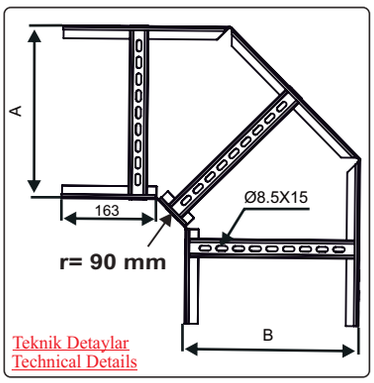
H100 KABLO MERDİVENİ DÖNÜŞLERİ (U SERİSİ)
H100 CABLE LADDER BENDS (U SERIES)

MODÜLER MERDİVEN 90° DÖNÜŞ ELEMANI H:100
Modular Ladder Horizantal Bends 90° H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MA-U	100	100	1.2	1.285	1.2	1.410	
120-MA-U	100	200	1.2	1.635	1.2	1.800	
130-MA-U	100	300	1.2	1.990	1.2	2.190	
140-MA-U	100	400	1.5	2.690	1.5	2.960	
150-MA-U	100	500	1.5	3.090	1.5	3.395	
160-MA-U	100	600	1.5	3.495	1.5	3.845	
170-MA-U	100	700	2.0	4.825	2.0	5.310	
180-MA-U	100	800	2.0	5.300	2.0	5.830	
190-MA-U	100	900	2.0	5.785	2.0	6.365	
1100-MA-U	100	100	2.0	6.270	2.0	6.895	

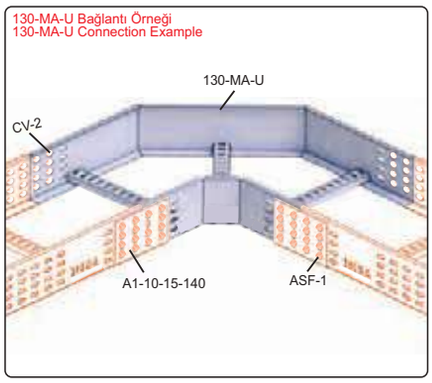
130-MA-U





Teknik Detaylar
Technical Details

130-MA-U Bağlantı Örneği
130-MA-U Connection Example



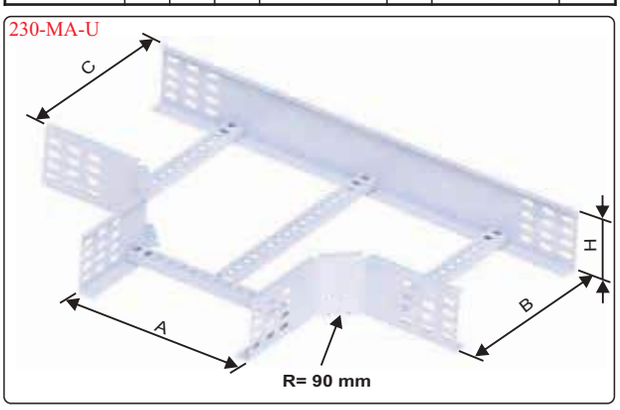
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

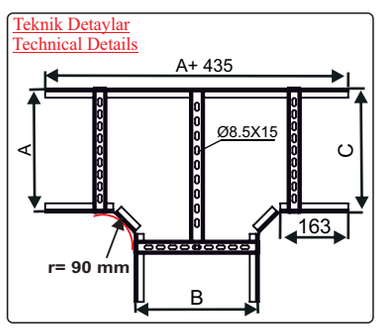
MODÜLER MERDİVEN T DÖNÜŞ ELEMANI H:100 mm
Modular Ladder Horizantal Tee Bends H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-MA-U	100	100	1.2	1.770	1.2	1.945	
220-MA-U	100	200	1.2	2.095	1.2	2.305	
230-MA-U	100	300	1.2	2.415	1.2	2.655	
240-MA-U	100	400	1.5	3.125	1.5	3.440	
250-MA-U	100	500	1.5	3.485	1.5	3.835	
260-MA-U	100	600	1.5	3.850	1.5	4.235	
270-MA-U	100	700	2.0	5.110	2.0	5.620	
280-MA-U	100	800	2.0	5.510	2.0	6.060	
290-MA-U	100	900	2.0	5.920	2.0	6.510	
2100-MA-U	100	100	2.0	6.335	2.0	5.965	

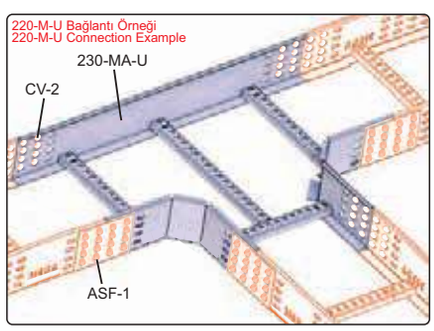
230-MA-U



Teknik Detaylar
Technical Details



220-M-U Bağlantı Örneği
220-M-U Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

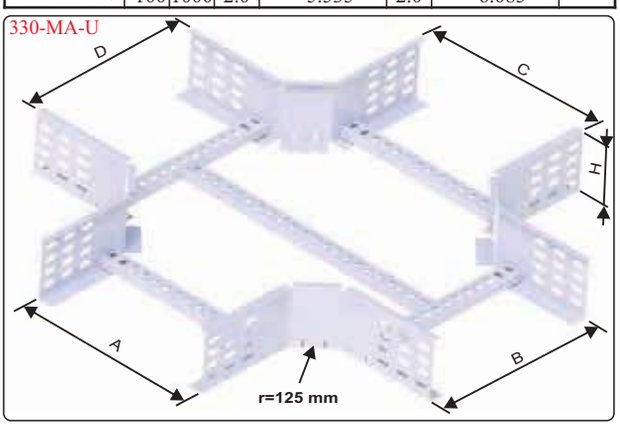
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

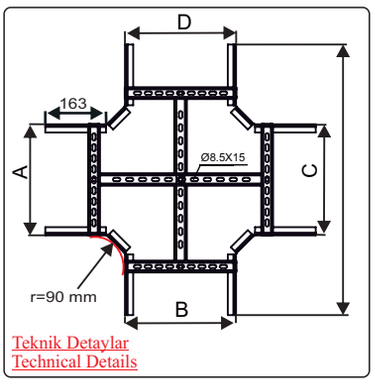
H100 KABLO MERDİVENİ DÖNÜŞLERİ (U SERİSİ)
H100 CABLE LADDER BENDS (U SERIES)

MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:100
Modular Ladder Four Way Crossing H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MA-U	100	100	1.2	2.125	1.2	2.335	
320-MA-U	100	200	1.2	2.375	1.2	2.610	
330-MA-U	100	300	1.2	2.625	1.2	2.885	
340-MA-U	100	400	1.5	3.245	1.5	3.570	
350-MA-U	100	500	1.5	3.505	1.5	3.855	
360-MA-U	100	600	1.5	3.770	1.5	4.145	
370-MA-U	100	700	2.0	4.760	2.0	5.235	
380-MA-U	100	800	2.0	5.010	2.0	5.510	
390-MA-U	100	900	2.0	5.270	2.0	5.795	
3100-MA-U	100	1000	2.0	5.535	2.0	6.085	

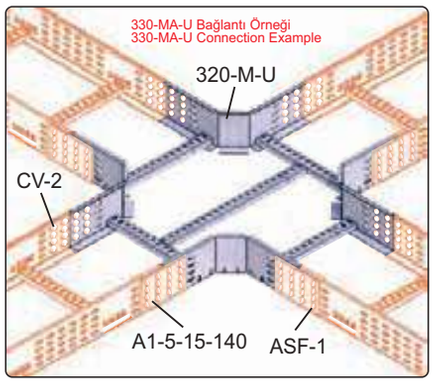
330-MA-U





Teknik Detaylar
Technical Details

330-MA-U Bağlantı Örneği
330-MA-U Connection Example



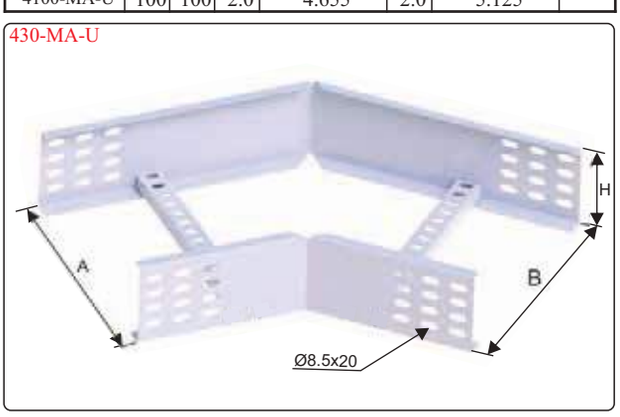
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

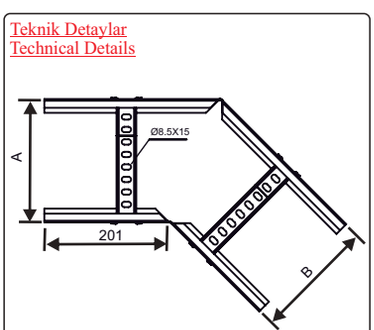
MODÜLER MERDİVEN 45 ° DÖNÜŞ ELEMANI H:100
Modular Ladder Horizantal Bends 45 ° H:100

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MA-U	100	100	1.2	1.180	1.2	1.295	
420-MA-U	100	200	1.2	1.435	1.2	1.575	
430-MA-U	100	300	1.2	1.685	1.2	1.855	
440-MA-U	100	400	1.5	2.330	1.5	2.565	
450-MA-U	100	500	1.5	2.535	1.5	2.790	
460-MA-U	100	600	1.5	2.770	1.5	3.045	
470-MA-U	100	700	2.0	3.695	2.0	4.060	
480-MA-U	100	800	2.0	4.170	2.0	4.585	
490-MA-U	100	900	2.0	4.325	2.0	4.760	
4100-MA-U	100	100	2.0	4.655	2.0	5.125	

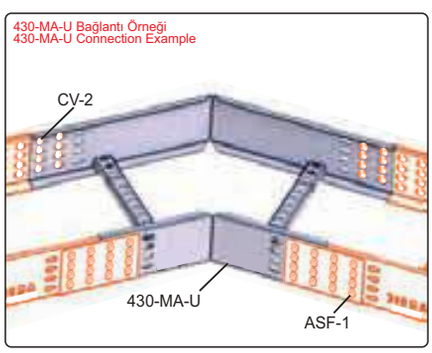
430-MA-U



Teknik Detaylar
Technical Details



430-MA-U Bağlantı Örneği
430-MA-U Connection Example



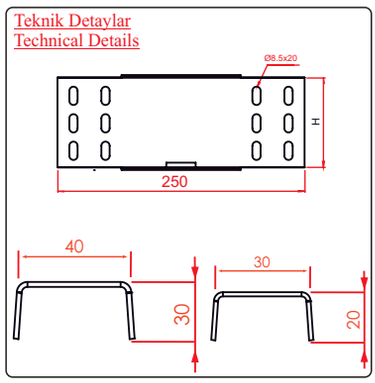
AÇIKLAMALAR / DESCRIPTIONS:

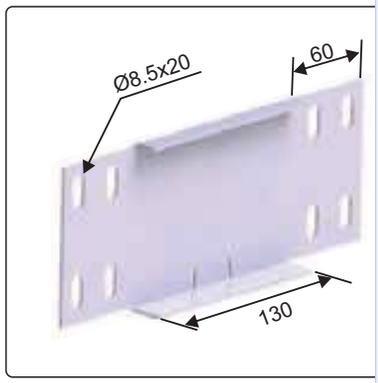
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

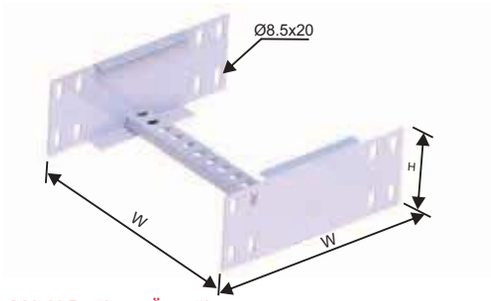
MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:100 mm Cable Ladder Level Change Units H:100 mm							
SİPARİŞ KODU ORDER CODE	H	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
910-MA-U	100	100	1.2	0.670	1.5	0.905	
920-MA-U	100	200	1.2	0.720	1.5	0.960	
930-MA-U	100	300	1.2	0.770	1.5	1.015	
940-MA-U	100	400	1.2	0.820	1.5	1.070	
950-MA-U	100	500	1.2	0.870	1.5	1.125	
960-MA-U	100	600	1.2	0.925	1.5	1.185	
970-MA-U	100	700	1.2	0.975	1.5	1.240	
980-MA-U	100	800	1.2	1.025	1.5	1.295	
990-MA-U	100	900	1.2	1.075	1.5	1.350	
9100-MA-	100	1000	1.2	1.130	1.5	1.410	

Teknik Detaylar
Technical Details

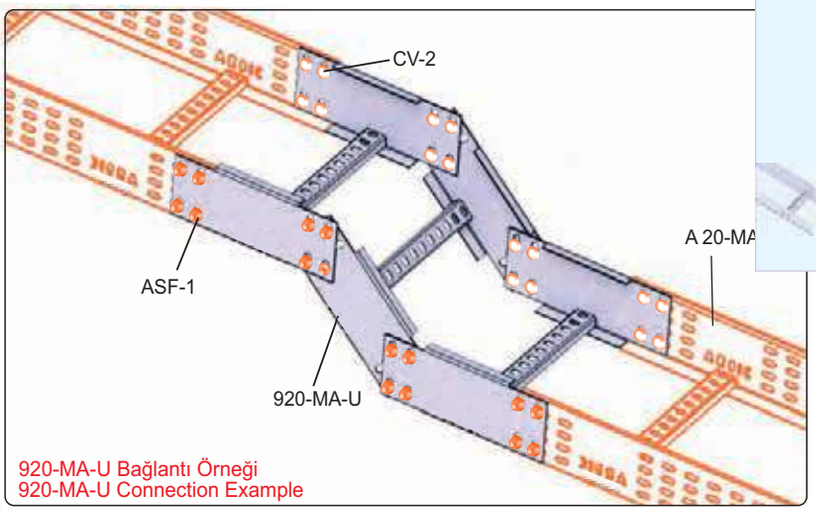




Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.



920-MA-U Bağlantı Örneği
920-MA-U Connection Example



920-MA-U Bağlantı Örneği
920-MA-U Connection Example

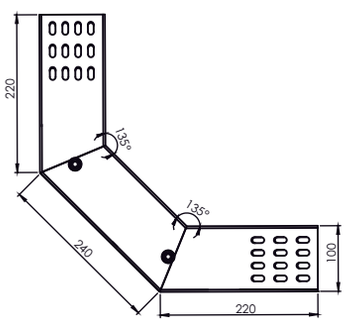
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

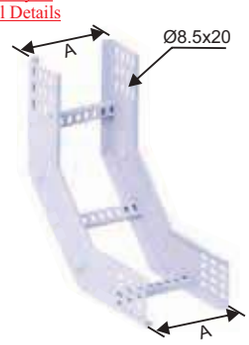
H100 İÇ DIS BÜKEY DÖNÜŞLER (SABİT)(U SERİSİ)
H100 INSIDE OUTSIDE VERTICAL BENDS (FİXED)(U SERIES)

90° İÇ BÜKEY DÖNÜŞLER (SABİT) H:100 mm
Inside Vertical Bends 90° (Stationary) H:100 mm

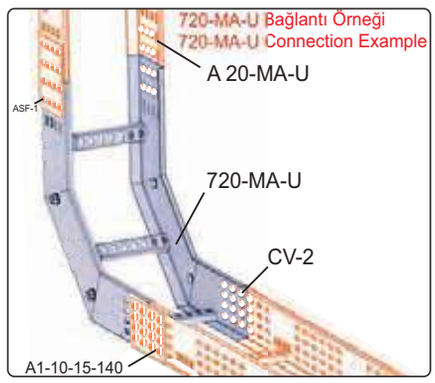
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
710-MA-U	100	100	1.2	1.785	1.2	1.965	
720-MA-U	100	200	1.2	1.935	1.2	2.130	
730-MA-U	100	300	1.2	2.085	1.2	2.295	
740-MA-U	100	400	1.2	2.235	1.2	2.460	
750-MA-U	100	500	1.2	2.395	1.2	2.630	
760-MA-U	100	600	1.2	2.550	1.2	2.805	
770-MA-U	100	700	1.2	2.700	1.2	2.970	
780-MA-U	100	800	1.2	2.850	1.2	3.135	
790-MA-U	100	900	1.2	3.010	1.2	3.310	
7100-MA-U	100	100	1.2	3.165	1.2	3.485	



Teknik Detaylar
Technical Details



720-MA-U Bağlantı Örneği
720-MA-U Connection Example



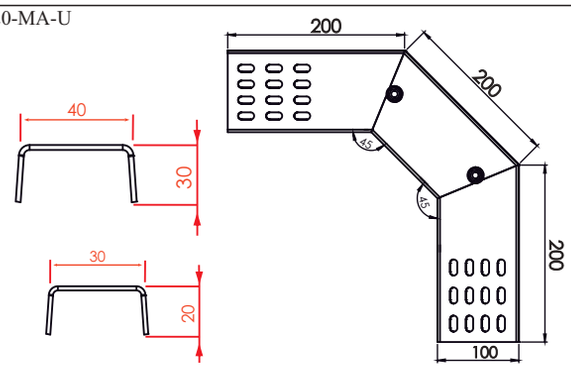
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A and B” Sızes Are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

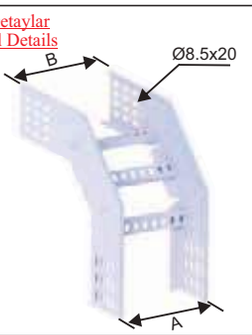
90° DIŞ BÜKEY DÖNÜŞLER (SABİT) H:100 mm
Outside Vertical Bends 90° (Stationary) H:100 mm

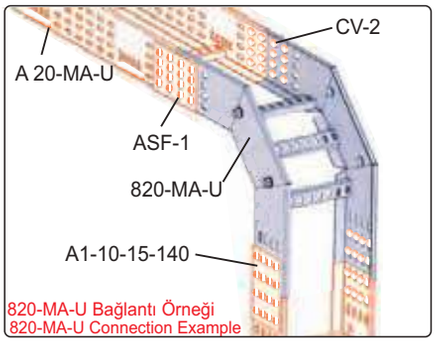
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
810-MA-U	100	100	1.2	1.465	1.2	1.610	
820-MA-U	100	200	1.2	1.615	1.2	1.775	
830-MA-U	100	300	1.2	1.765	1.2	1.940	
840-MA-U	100	400	1.2	1.915	1.2	2.105	
850-MA-U	100	500	1.2	2.070	1.2	2.275	
860-MA-U	100	600	1.2	2.230	1.2	2.450	
870-MA-U	100	700	1.2	2.380	1.2	2.615	
880-MA-U	100	800	1.2	2.530	1.2	2.780	
890-MA-U	100	900	1.2	2.685	1.2	2.950	
8100-MA-U	100	100	1.2	2.845	1.2	3.125	

820-MA-U



Teknik Detaylar
Technical Details





820-MA-U Bağlantı Örneği
820-MA-U Connection Example

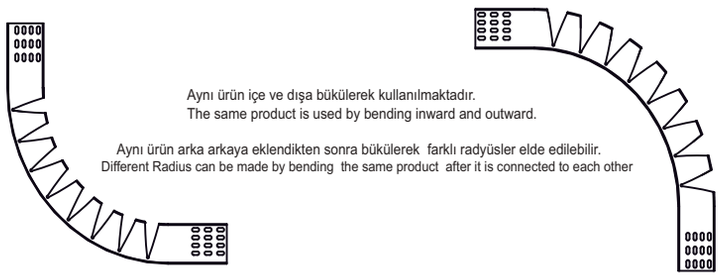
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A and B” Sızes Are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H100 İÇ DIS BÜKEY DÖNÜŞLER (HAŞEKETLİ)(U SERİSİ)
H100 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(U SERIES)

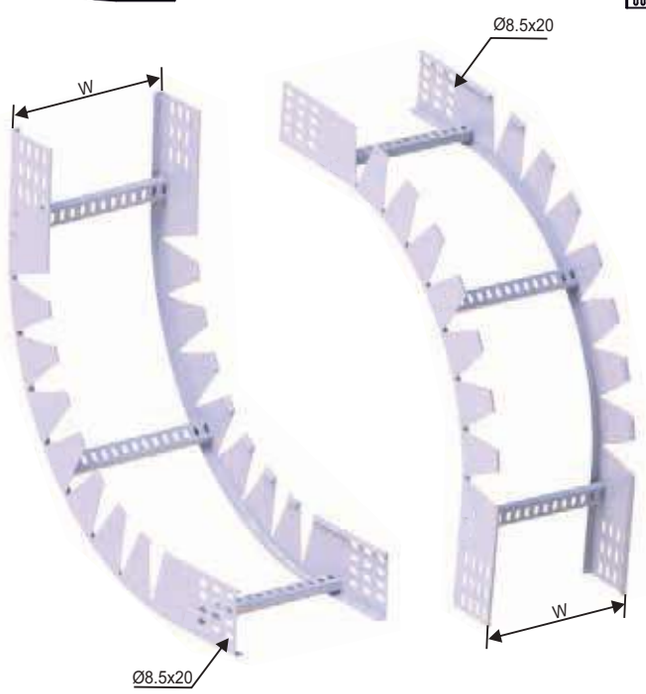
İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ) H:100
Inside & Outside Vertical Adjustable Bends 90° (Moving)

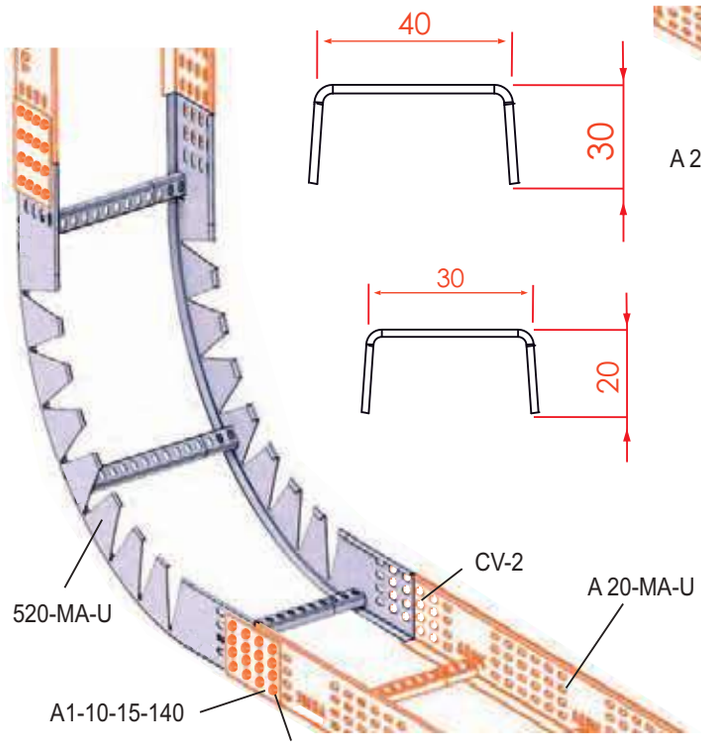
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (PG to TS EN 10346)	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
510-MA-U-	100	1.0	1.735	1.0	1.910	
510-MA-U-	100	1.2	2.050	1.2	2.255	
510-MA-U-	100	1.5	2.520	1.5	2.775	
510-MA-U-	100	2.0	3.305	2.0	3.640	
520-MA-U-	200	1.0	1.885	1.0	2.075	
520-MA-U-	200	1.2	2.200	1.2	2.420	
520-MA-U-	200	1.5	2.670	1.5	2.940	
520-MA-U-	200	2.0	3.455	2.0	3.805	
530-MA-U-	300	1.0	2.035	1.0	2.240	
530-MA-U-	300	1.2	2,350	1.2	2.585	
530-MA-U-	300	1.5	2.820	1.5	3.105	
530-MA-U-	300	2.0	3.605	2.0	3.965	
540-MA-U-	400	1.0	2.185	1.0	2.405	
540-MA-U-	400	1.2	2.500	1.2	2.750	
540-MA-U-	400	1.5	2.970	1.5	3.270	
540-MA-U-	400	2.0	3.755	2.0	4.135	
550-MA-U-	500	1.2	2.655	1.2	2.925	
550-MA-U-	500	1.5	3.130	1.5	3.440	
550-MA-U-	500	2.0	3.915	2.0	4.305	
560-MA-U-	600	1.2	2.815	1.2	3.095	
560-MA-U-	600	1.5	3.285	1.5	3.615	
560-MA-U-	600	2.0	4.070	2.0	4.480	
570-MA-U-	700	2.0	4.220	2.0	4.645	
580-MA-U-	800	2.0	4.370	2.0	4.805	
590-MA-U-	900	2.0	4.530	2.0	4.980	
5100-MA-U-	1000	2.0	4.685	2.0	5.155	

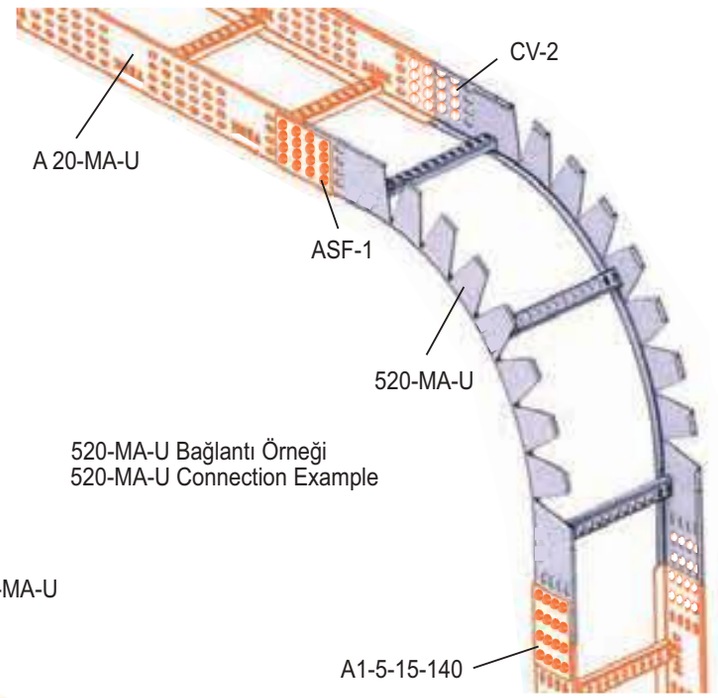


Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.

Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other







520-MA-U Bağlantı Örneği
520-MA-U Connection Example

Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

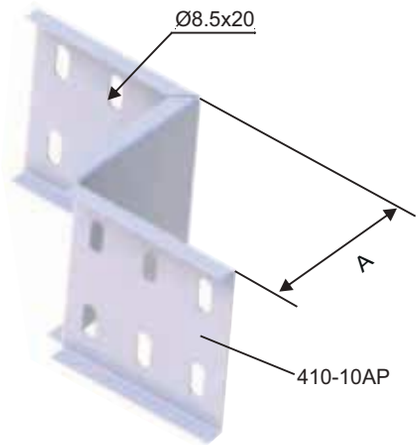
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

H100 KABLO MERDİVENİ REDÜKSİYONLARI (U SERİSİ)
H100 CABLE LADDER REDUCER (U SERIES)

ARDIC CABLE TRAYS
export@ardic.com kanalsatis@ardic.com

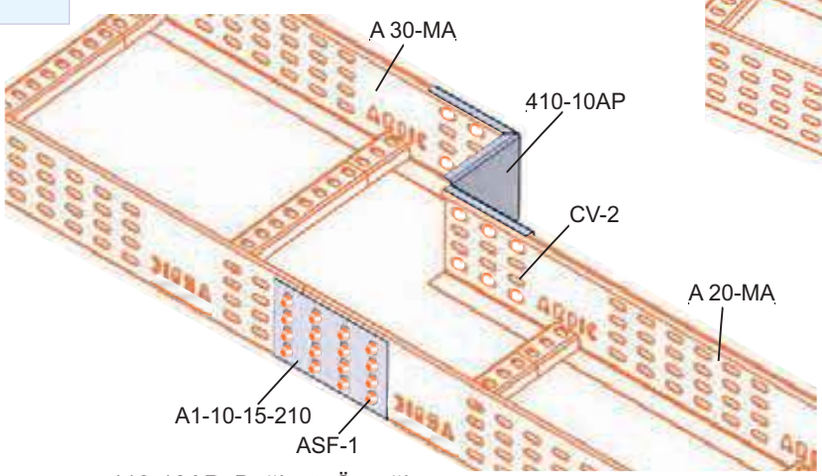
E477638 TS EN ISO 61537 TS EN ISO 1461 JR-035-11 GOST-R ISO 9001 ISO 14001 OHSAS 18001

REDÜKSİYONLAR H:100 mm Reducing Angles H:100 mm							
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-10AP	100	50	1.5	0.345	1.5	0.380	
410-10AP	100	100	1.5	0.420	1.5	0.465	
415-10AP	100	150	1.5	0.490	1.5	0.540	
420-10AP	100	200	1.5	0.565	1.5	0.625	
430-10AP	100	300	1.5	0.710	1.5	0.785	
440-10AP	100	400	1.5	0.850	1.5	0.935	
450-10AP	100	500	1.5	0.995	1.5	1.095	
460-10AP	100	600	1.5	1.135	1.5	1.250	
470-10AP	100	700	1.5	1.285	1.5	1.375	
480-10AP	100	800	1.5	1.425	1.5	1.570	
490-10AP	100	900	1.5	1.570	1.5	1.730	

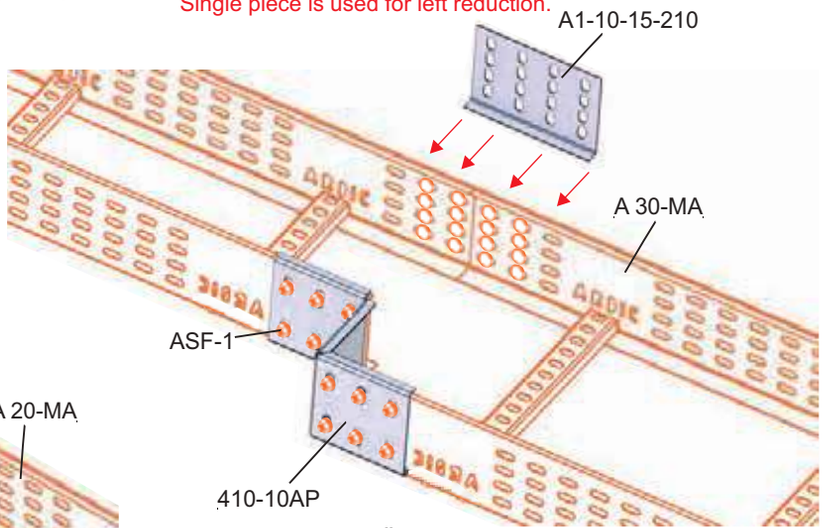


Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.



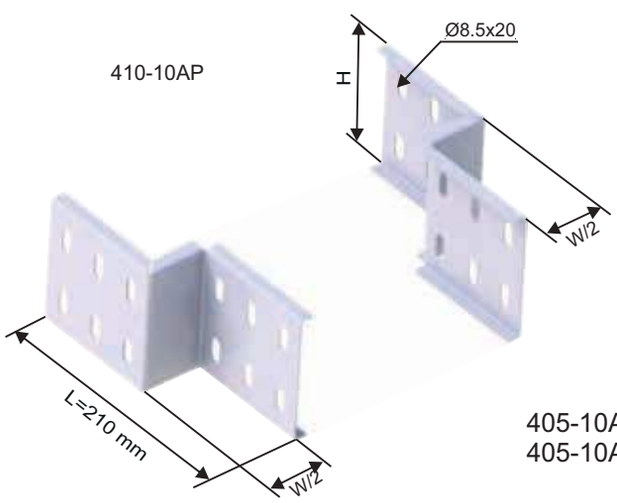
410-10AP Bağlantı Örneği
410-10AP Connection Example

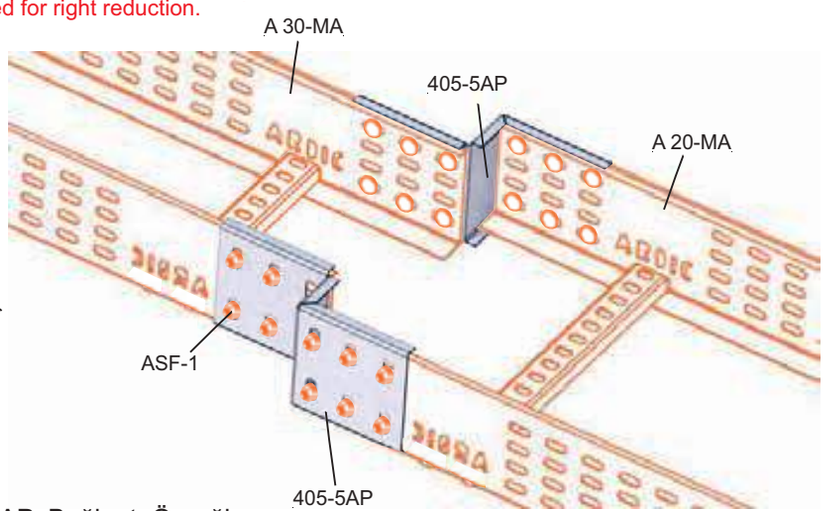


410-10AP Bağlantı Örneği
410-10AP Connection Example

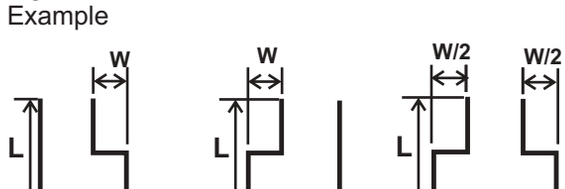
Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.

Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.





405-10AP Bağlantı Örneği
405-10AP Connection Example



Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

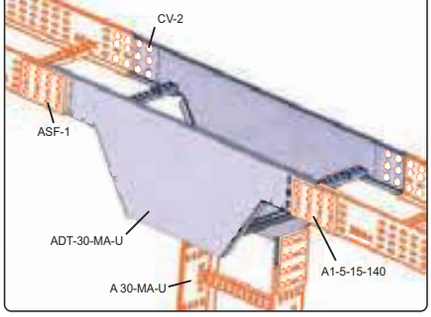
SD :Sıcak daldırma HDG:Hot dip galvanized PG:Pregalvaniz PG:Pregalvanized W:Genişlik W:Width T:Kalınlık T:Thickness L:Uzunluk L:length

DİKEY " T " BAĞLANTI ELEMANI H:100 mm
Vertical Tees H:100 mm

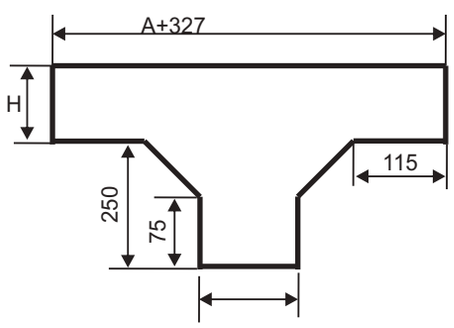
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-MA-U	100	100	1.2	3.315	1.5	4.515	
ADT-20-MA-U	100	200	1.2	4.225	1.5	5.720	
ADT-30-MA-U	100	300	1.2	5.135	1.5	6.930	
ADT-40-MA-U	100	400	1.2	6.040	1.5	8.135	
ADT-50-MA-U	100	500	1.2	6.955	1.5	9.350	
ADT-60-MA-U	100	600	1.2	7.875	1.5	10.570	
ADT-70-MA-U	100	700	1.2	8.780	1.5	11.775	
ADT-80-MA-U	100	800	1.2	9.690	1.5	12.990	
ADT-90-MA-U	100	900	1.2	10.605	1.5	14.195	
ADT-100-MA-U	100	1000	1.2	11.525	1.5	15.420	

Teknik Detaylar
Technical Details

ADT-30-MA-U Bağlantı Örneği
ADT-30-MA-U Connection Example



ADT-30-MA



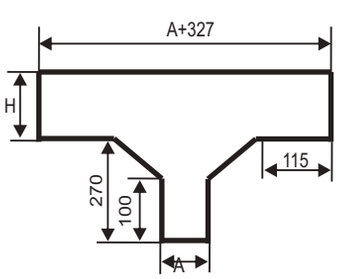
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

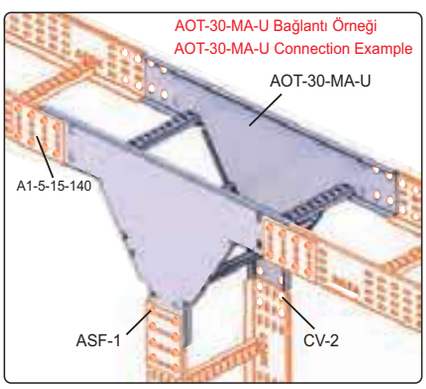
ORTADAN " T " BAĞLANTI ELEMANI H:100 mm
From Middle Tees H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (pg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	T mm (hdg)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-MA-U	100	100	1.2	3.395	1.5	4.620	
ADT-20-MA-U	100	200	1.2	3.545	1.5	4.785	
ADT-30-MA-U	100	300	1.2	3.695	1.5	4.950	
ADT-40-MA-U	100	400	1.2	3.845	1.5	5.115	
ADT-50-MA-U	100	500	1.2	4.000	1.5	5.290	
ADT-60-MA-U	100	600	1.2	4.160	1.5	5.465	
ADT-70-MA-U	100	700	1.2	4.310	1.5	5.630	
ADT-80-MA-U	100	800	1.2	4.460	1.5	5.795	
ADT-90-MA-U	100	900	1.2	4.615	1.5	5.965	
ADT-100-MA-U	100	1000	1.2	4.775	1.5	6.140	

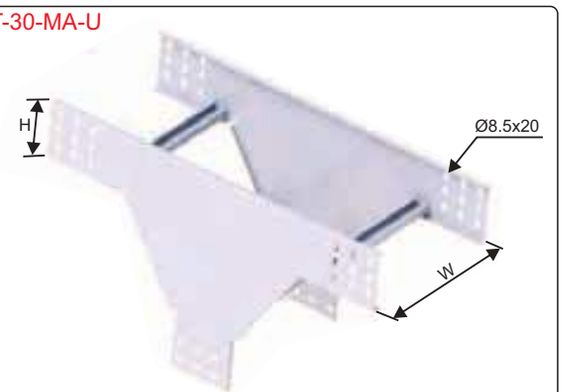
Teknik Detaylar
Technical Details



AOT-30-MA-U Bağlantı Örneği
AOT-30-MA-U Connection Example



AOT-30-MA-U



AÇIKLAMALAR / DESCRIPTIONS:

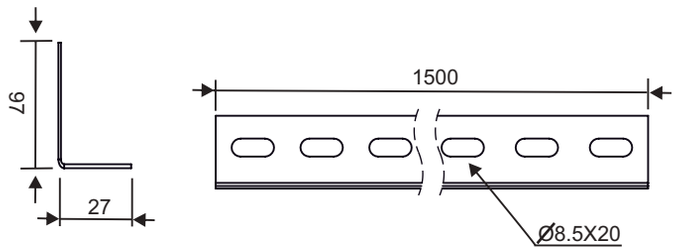
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B,C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

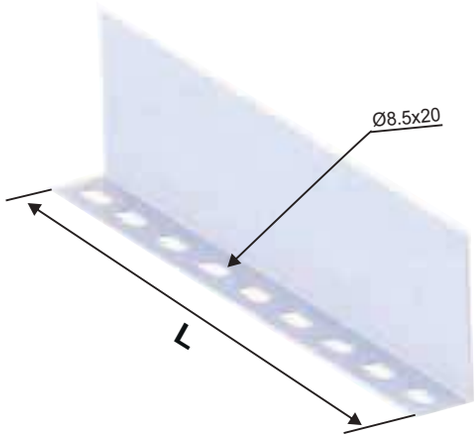
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

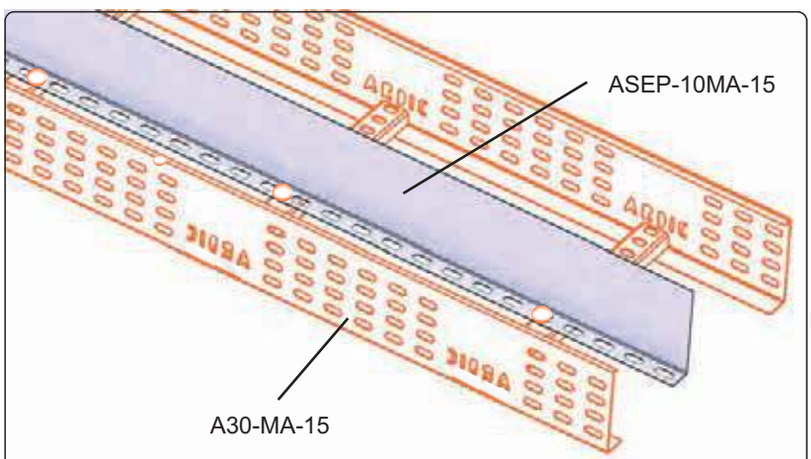
SEPERATÖRLER H:100 mm Seperators H:100 mm					
SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to TS EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-10MA-15	100	1.5	0.180	0.200	

Teknik Detaylar
Technical Details



ASEP-10-MA-15

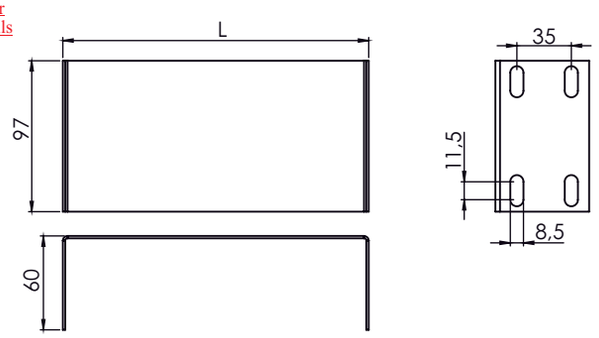




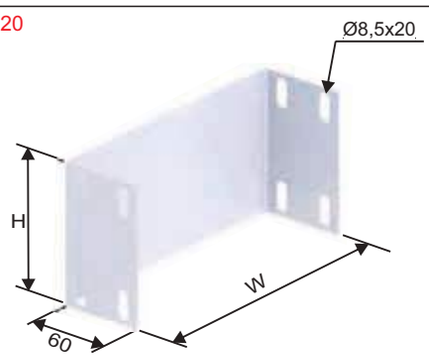
ASEP-10MA Bağlantı Örneği
ASEP-10MA Connection Example

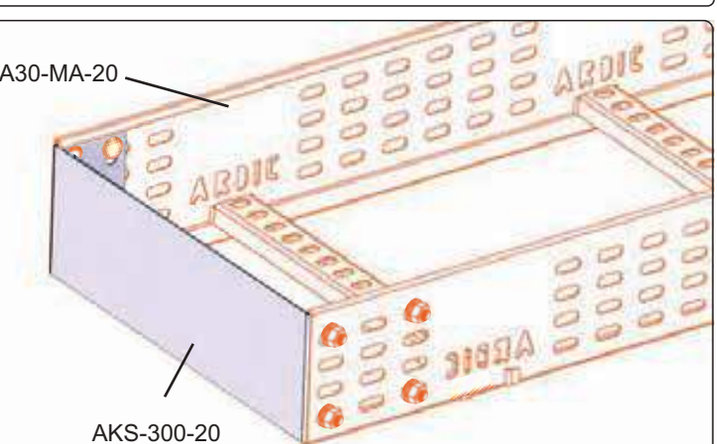
KABLO KANALI SONLANDIRMA ELEMANLARI H:100 mm Cable Tray End Caps H:100 mm						
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to TS EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-100-10	100	100	1.2	0.185	0.205	
AKS-100-20	100	200	1.2	0.275	0.305	
AKS-100-30	100	300	1.2	0.370	0.410	
AKS-100-40	100	400	1.2	0.460	0.510	
AKS-100-50	100	500	1.2	0.550	0.605	
AKS-100-60	100	600	1.2	0.640	0.705	
AKS-100-70	100	700	1.2	0.735	0.810	
AKS-100-80	100	800	1.2	0.825	0.910	
AKS-100-90	100	900	1.2	0.915	1.010	
AKS-100-100	100	100	1.2	1.005	1.105	

Teknik Detaylar
Technical Details



AKS-50-20





AKS-300-20 Bağlantı Örneği
AKS-300-20 Connection Example

Cable Trays
Cable Ladders
Wiremesh
Trunking

WE DON'T IMITATION, WE ARE LEADER!

Ardic electric gives trend to the sector not just domestic as well as foreign market.

Ardic electric always provide European Quality with East price. In this manner we are always one step further.

Ardic always produces new and original products without classical methods.

Ardic is continuing to take a big difference to all its competitors.

Design, Project, molds of the new type ladder made by Ardic Electric.

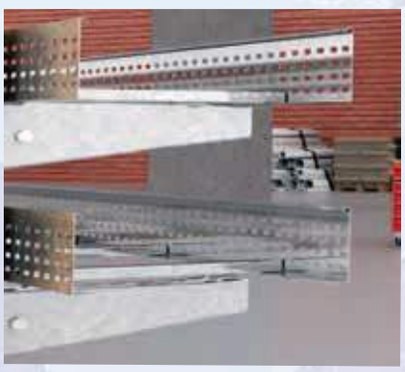
Ardic eliminate all of risk for companies through new type ladder.

There is no high shipping cost with Ardic.

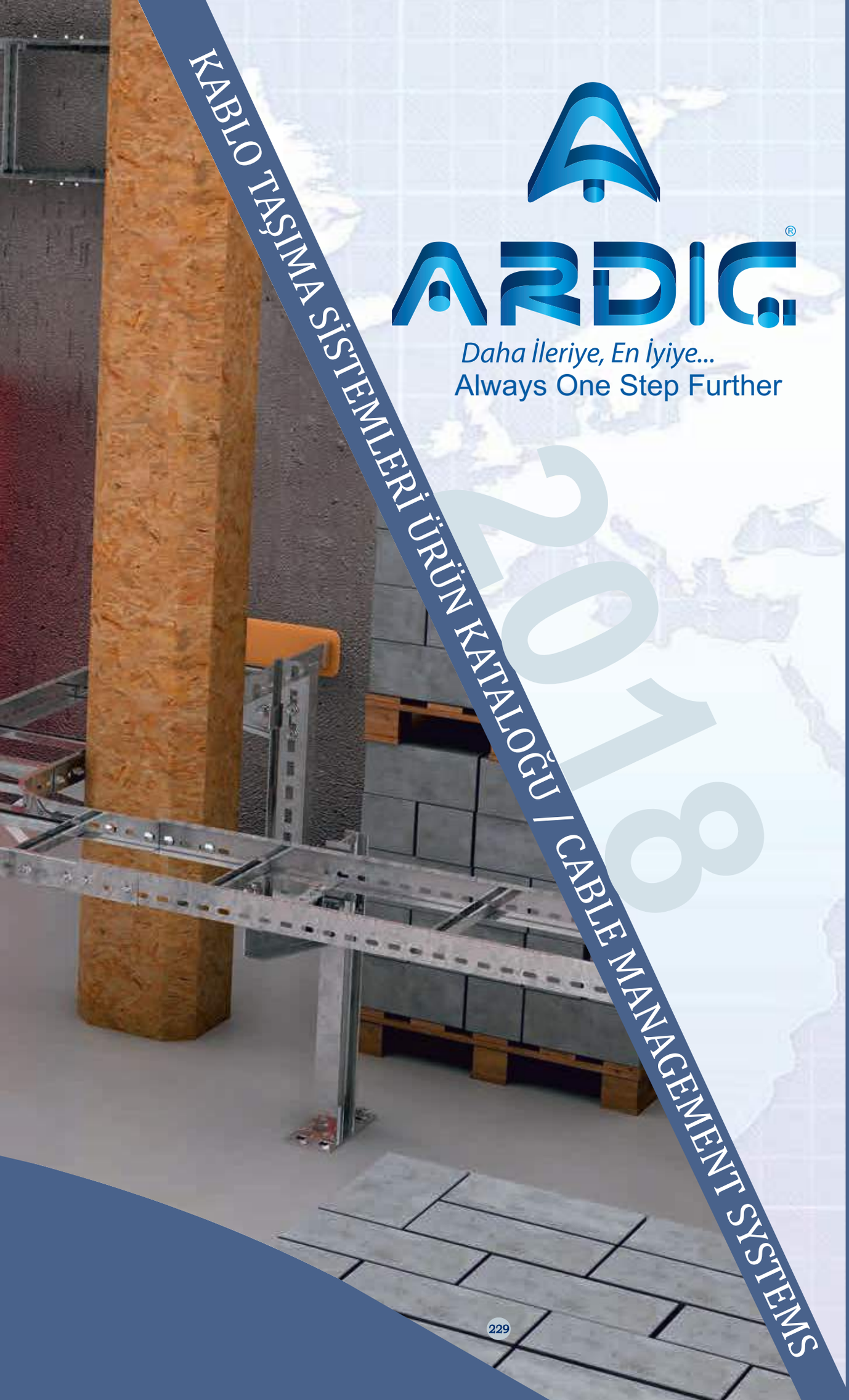
Ardic Electric is challenge about doing the best HDG delivery time on worldwide.

There are many features of Ardic new ladder but the most important features as follows;

1. When consider characteristic of Turkey it is in the earthquake zone so Ardic's products have been designed to withstand all natural disaster.
2. Customers can safely use Ardic's products in places like the Airport , Tunnel and Subway Station or etc...
3. Principle of Ardic Company is always ''SAFETY AND PEOPLE''. Also there is no welded of Ardic new type ladder.
4. Customers can buy the finished new type ladder also they are just buying the products as parts so there is no extra pay for shipping cost.
5. Shipping cost are reduced almost 1/3. In other words shipping costs will be cheaper 3 times.
6. When customers get a new products as parts it's provide great convenience and comfort to use storage efficiently. 23 truck are loaded in 20 square meters.
7. inventory costs for customers will be much less because Ardic's new type ladder much more economical.
8. If customers get as part of Ardic new type ladder they can just easily installed with plastic hammer and instructions.
9. When customers buy side rail and rug seperately this gives them advantage about fast delivery time and its provides flexibility for rung dimensions.
10. There are similar types of products only our competitors in Europe but European products are needed to put together with bolt and nuts. Further this systems are damaged in the tremor and vibration. Aridc's products are strong and secure because it is interlaced.
11. Ardic has the fastest delivery time in the World with HDG.



CONTINUE TO FOLLOW US!



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

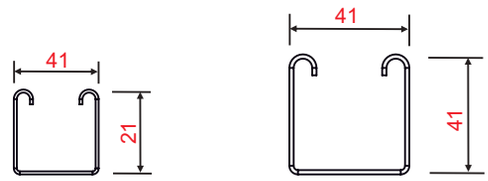
Daha İleriye, En İyiye...
Always One Step Further

2018

C SERİSİ KABLO MERDİVENLERİ / C SERIES CABLE LADDERS

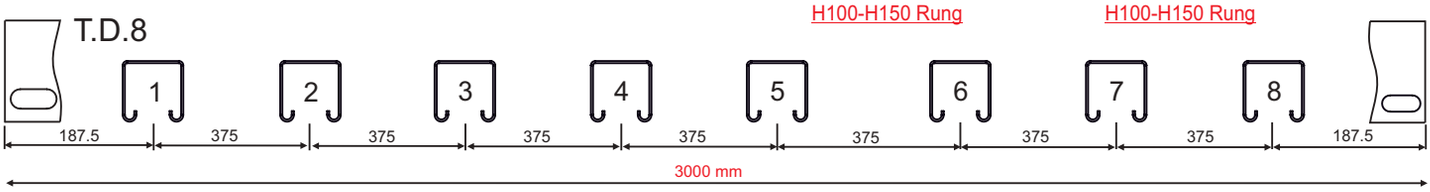
KABLO MERDİVENİ BASAMAK TABLOSU
Cable Ladder Rung Chart

Basamak Ölçüleri
Rung Dimensions

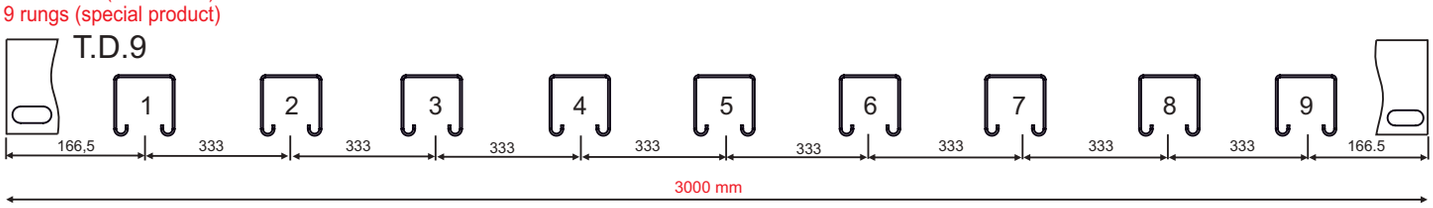


H100-H150 Rung H100-H150 Rung

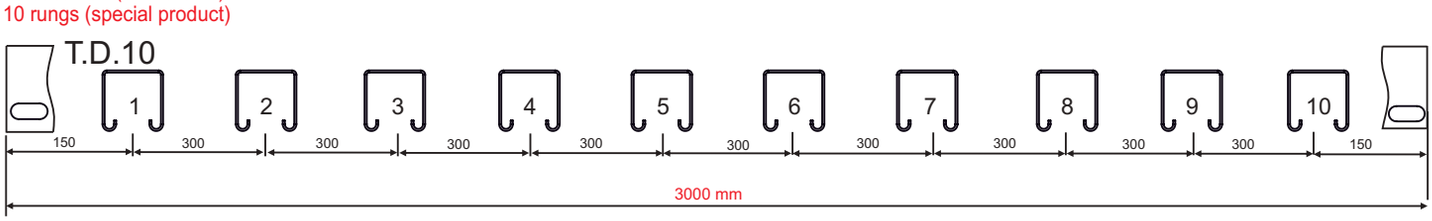
8 basamak (özel üretim)
8 rungs (special product)



9 basamak (özel üretim)
9 rungs (special product)

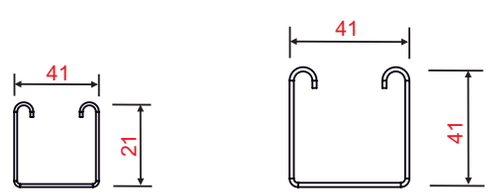


10 basamak (özel üretim)
10 rungs (special product)



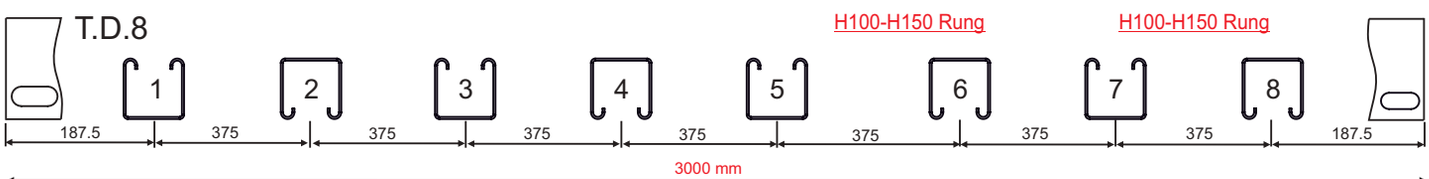
KABLO MERDİVENİ BASAMAK TABLOSU
Cable Ladder Rung Chart

Basamak Ölçüleri
Rung Dimensions

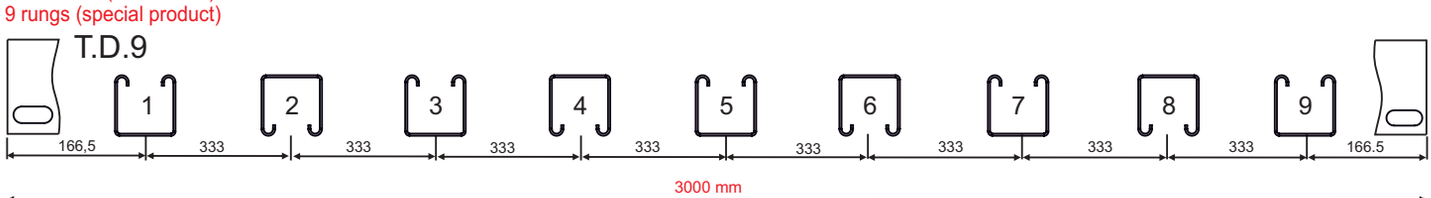


H100-H150 Rung H100-H150 Rung

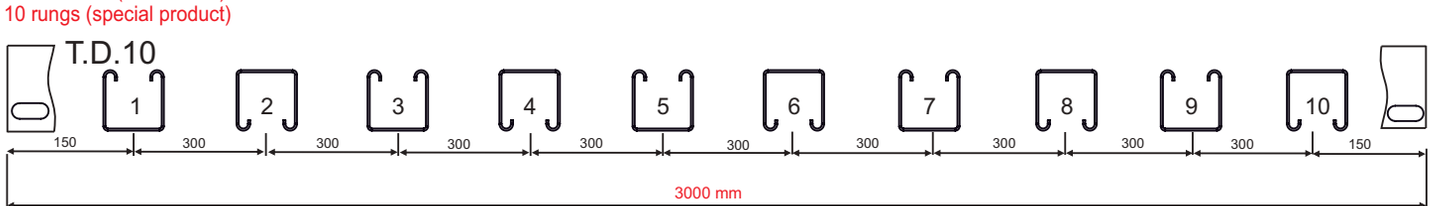
8 basamak (özel üretim)
8 rungs (special product)



9 basamak (özel üretim)
9 rungs (special product)

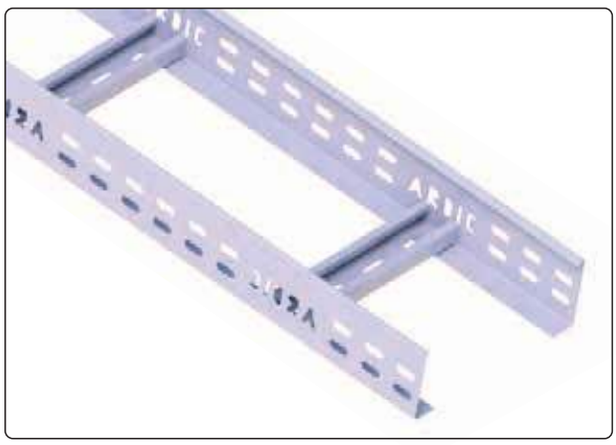


10 basamak (özel üretim)
10 rungs (special product)

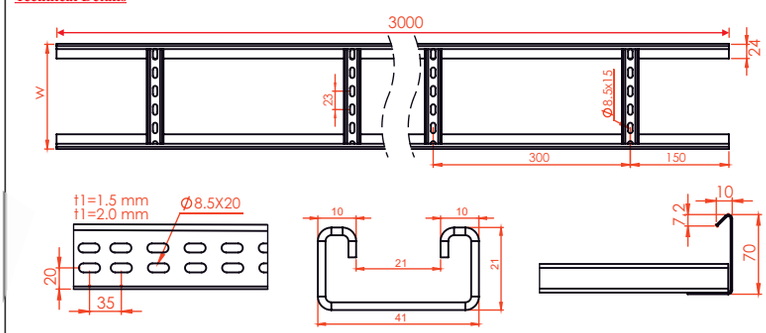


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

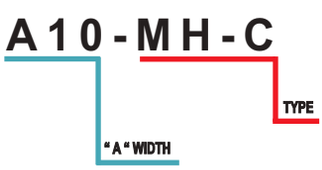


Teknik Detaylar
Technical Details



Kaynaklı KABLO MERDİVENİ H:70 mm L:3000mm Cable Ladder Welded Type H:70 mm L:3000mm					
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-MH-C	70	100	1.5	2.585	
A 20-MH-C	70	200	1.5	2.920	
A 30-MH-C	70	300	1.5	3.255	
A 40-MH-C	70	400	2.0	4.355	
A 50-MH-C	70	500	2.0	4.695	
A 60-MH-C	70	600	2.0	5.035	
A 70-MH-C	70	700	2.0	5.370	
A 80-MH-C	70	800	2.0	5.710	
A 90-MH-C	70	900	2.0	6.050	
A 100-MH-C	70	1000	2.0	6.390	

Kod Açıklaması
Code Description

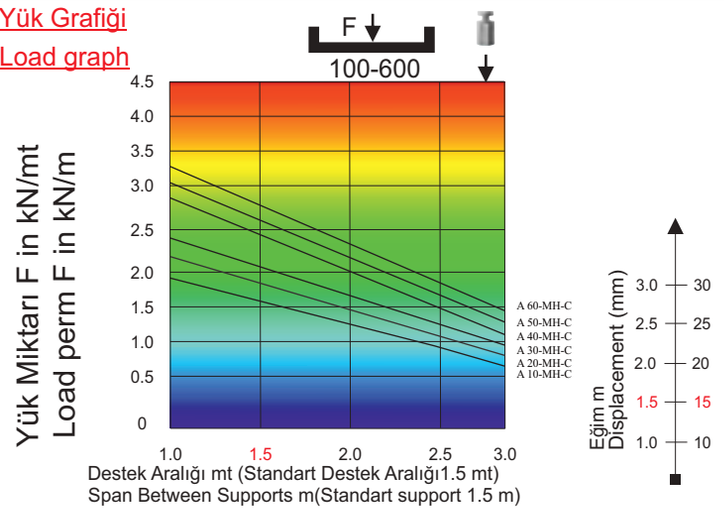


H:70 mm EK ELEMANI H:70 mm Straight Connection Coupler				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-07-15-140	140	1.5	0.120	100
A1-07-20-140	140	2.0	0.160	

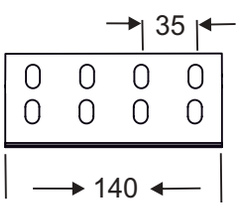
AÇIKLAMALAR / DESCRIPTIONS:

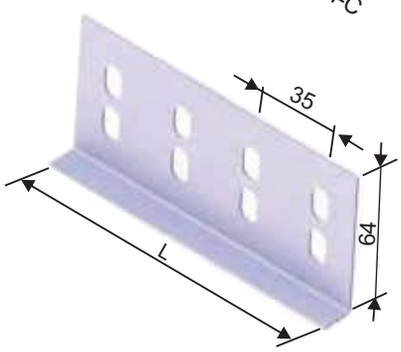
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

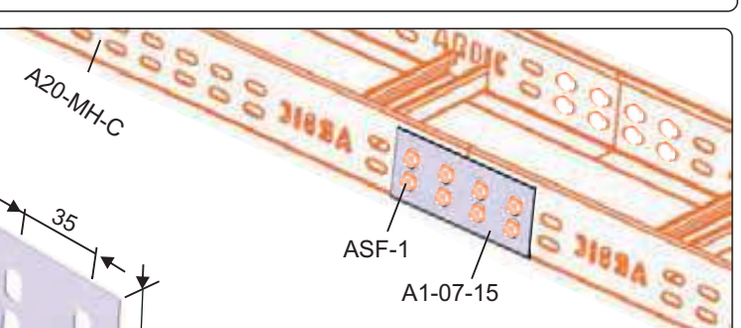
H70 Yük Grafiği
H70 Load graph



Bağlantı Örneği
Connection Example





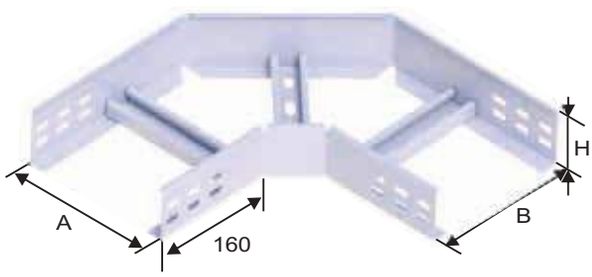


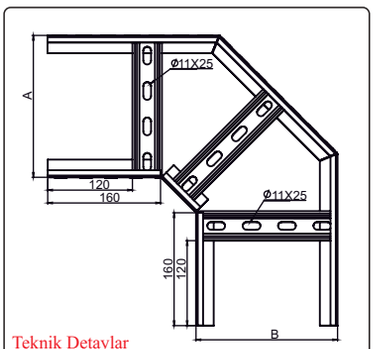
H:70 KABLO MERDİVENİ DÖNÜŞLERİ (C SERİSİ)
H:70 CABLE LADDER BENDS (C SERIES)

MODÜLER MERDİVEN 90° DÖNÜŞ ELEMANI H:70
Modular Ladder Horizantal Bends 90° H:70 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MH-C	100	1.5	1.458	
120-MH-C	200	1.5	1.858	
130-MH-C	300	1.5	3.180	
140-MH-C	400	2.0	4.003	
150-MH-C	500	2.0	5.419	
160-MH-C	600	2.0	6.283	
170-MH-C	700	2.0	7.129	
180-MH-C	800	2.0	7.831	
190-MH-C	900	2.0	8.669	
1100-MH-C	1000	2.0	9.521	

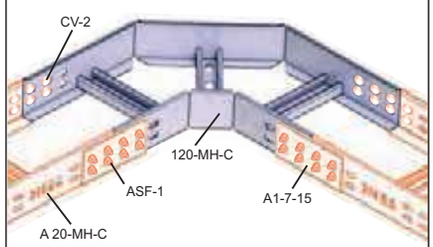
120-MH-C





Teknik Detaylar
Technical Details

120-MH-C Bağlantı Örneği
120-MH-C Connection Example



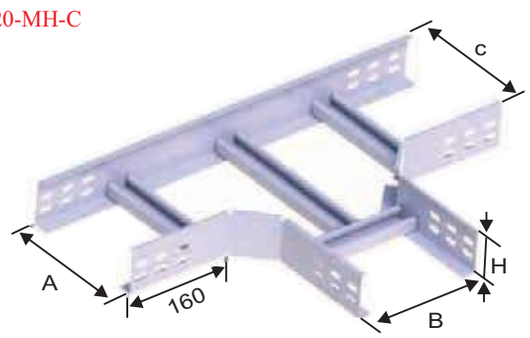
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A ve B" Sizes Are Equal In Standard Productıon If Requıred "b Sizes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

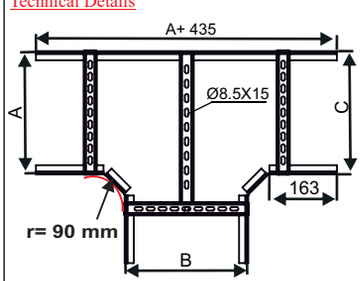
MODÜLER MERDİVEN T DÖNÜŞ ELEMANI H:70 mm
Modular Ladder Horizantal Tee Bends H:70 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-MH-C	100	1.5	1.922	
220-MH-C	200	1.5	2.486	
230-MH-C	300	1.5	3450	
240-MH-C	400	2.0	4.728	
250-MH-C	500	2.0	5.446	
260-MH-C	600	2.0	6.167	
270-MH-C	700	2.0	6.887	
280-MH-C	800	2.0	7.607	
290-MH-C	900	2.0	8.327	
2100-MH-C	1000	2.0	9.047	

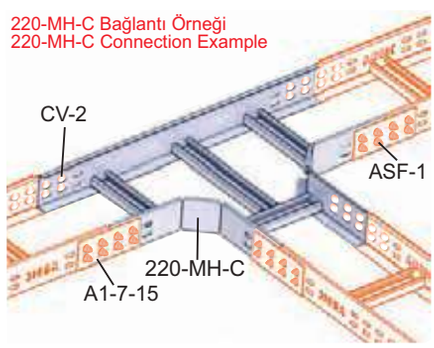
220-MH-C



Teknik Detaylar
Technical Details



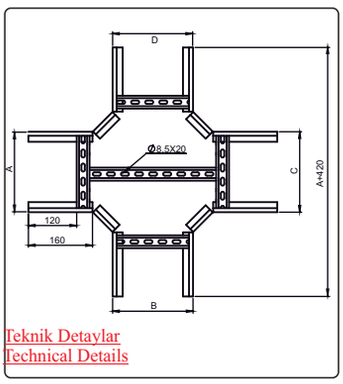
220-MH-C Bağlantı Örneği
220-MH-C Connection Example



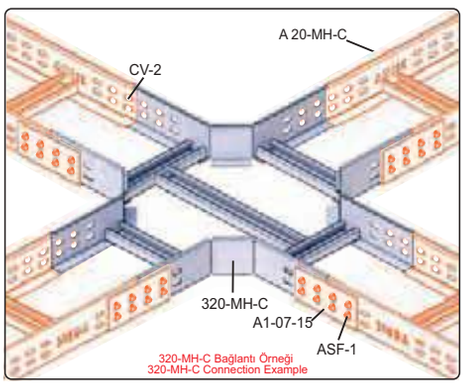
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:70				
Modular Ladder Four Way Crossing H:70 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MH-C	100	1.5	2.249	
320-MH-C	200	1.5	2.877	
330-MH-C	300	1.5	3.890	
340-MH-C	400	2.0	6.109	
350-MH-C	500	2.0	7.006	
360-MH-C	600	2.0	7.925	
370-MH-C	700	2.0	8.844	
380-MH-C	800	2.0	9.727	
390-MH-C	900	2.0	10.637	
3100-MH-C	1000	2.0	11.552	

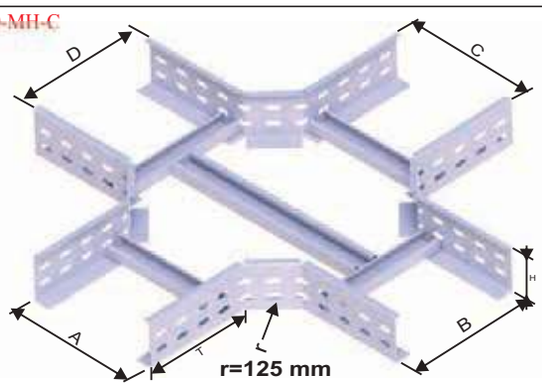


Teknik Detaylar
Technical Details



320-MH-C Bağlantı Örneği
320-MH-C Connection Example

320-MH-C

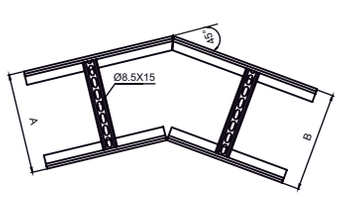


AÇIKLAMALAR / DESCRIPTIONS:

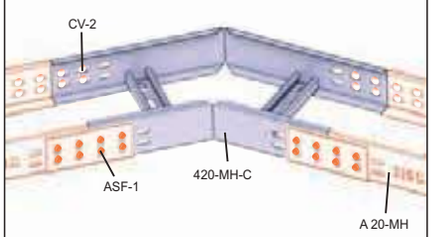
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon İle Değiştirilebilir.(bk. Sayfa 40)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

MODÜLER MERDİVEN 45 ° DÖNÜŞ ELEMANI H:70 MM				
Modular Ladder Horizantal Bends 45 ° H:70 MM				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MH-C	100	1.5	1.438	
420-MH-C	200	1.5	1.734	
430-MH-C	300	1.5	2.070	
440-MH-C	400	2.0	2.912	
450-MH-C	500	2.0	3.267	
460-MH-C	600	2.0	3.749	
470-MH-C	700	2.0	4.103	
480-MH-C	800	2.0	4.457	
490-MH-C	900	2.0	4.811	
4100-MH-C	1000	2.0	5.165	

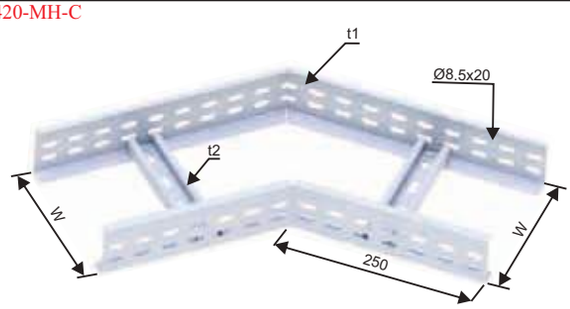
Teknik Detaylar
Technical Details



420-MH-C Bağlantı Örneği
420-MH-C Connection Example



420-MH-C



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

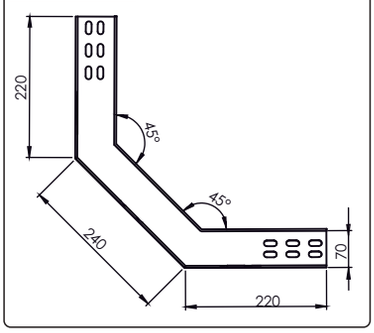
H:70 İÇ DIS BÜKEY DÖNÜŞLER (SABİT)(C SERİSİ)
H:70 INSIDE OUTSIDE VERTICAL BENDS (FİXED)(C SERIES)

İÇ BÜKEY DÖNÜŞLER H:70 mm
Inside Vertical Bends H:70 mm

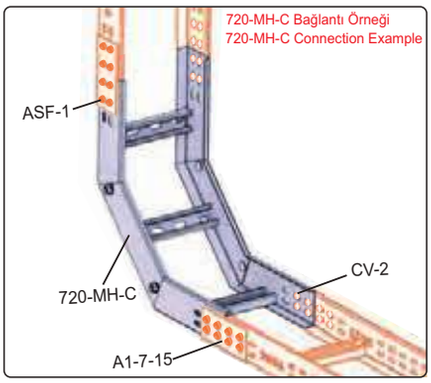
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
710-MH-C	100	1.5	1.410	
720-MH-C	200	1.5	1.525	
730-MH-C	300	1.5	1.635	
740-MH-C	400	2.0	2.195	
750-MH-C	500	2.0	2.310	
760-MH-C	600	2.0	2.420	
770-MH-C	700	2.0	2.535	
780-MH-C	800	2.0	2.650	
790-MH-C	900	2.0	2.760	
7100-MH-C	1000	2.0	2.875	

720-MH-C

Teknik Detaylar
Technical Details



720-MH-C Bağlantı Örneği
720-MH-C Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

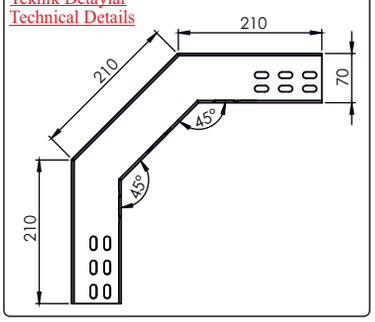
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir.
(bk. Sayfa 40)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts
(please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

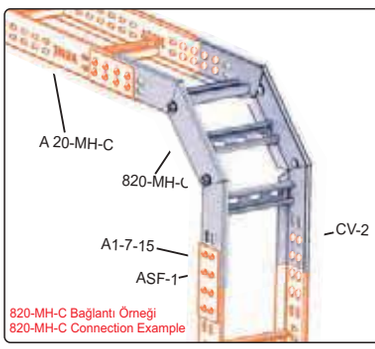
DIŞBÜKEY DÖNÜŞLER H:70 mm
Outside Vertical Bends H:70 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
810-MH-C	100	1.5	1.410	
820-MH-C	200	1.5	1.525	
830-MH-C	300	1.5	1.635	
840-MH-C	400	2.0	2.195	
850-MH-C	500	2.0	2.310	
860-MH-C	600	2.0	2.420	
870-MH-C	700	2.0	2.535	
880-MH-C	800	2.0	2.645	
790-MH-C	900	2.0	2.760	
7100-MH-C	1000	2.0	2.875	

820-MH-C

Teknik Detaylar
Technical Details





820-MH-C Bağlantı Örneği
820-MH-C Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir.
(bk. Sayfa 40)
1- "A and B" Sızes Are Equal In Standard Production If Required "C Sızes" Can Be Changed By Using Reducing Parts
(please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

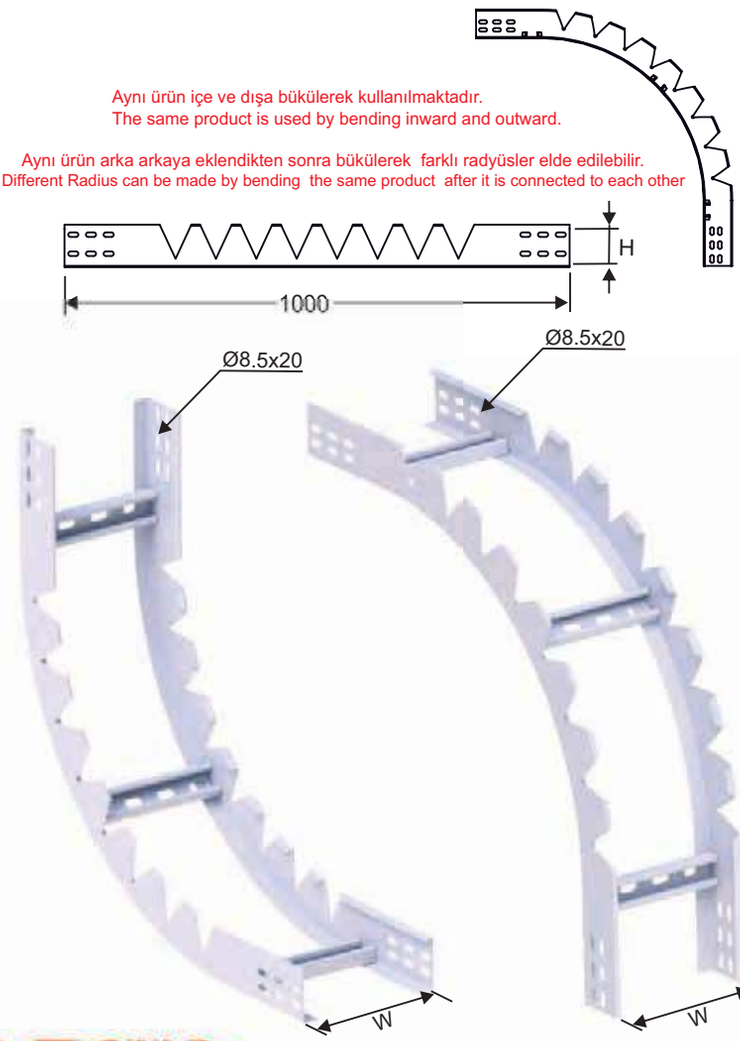
H:70 İÇ DIS BÜKEY DÖNÜŞLER (HAREKETLİ)(C SERİSİ)
H:70 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(C SERIES)

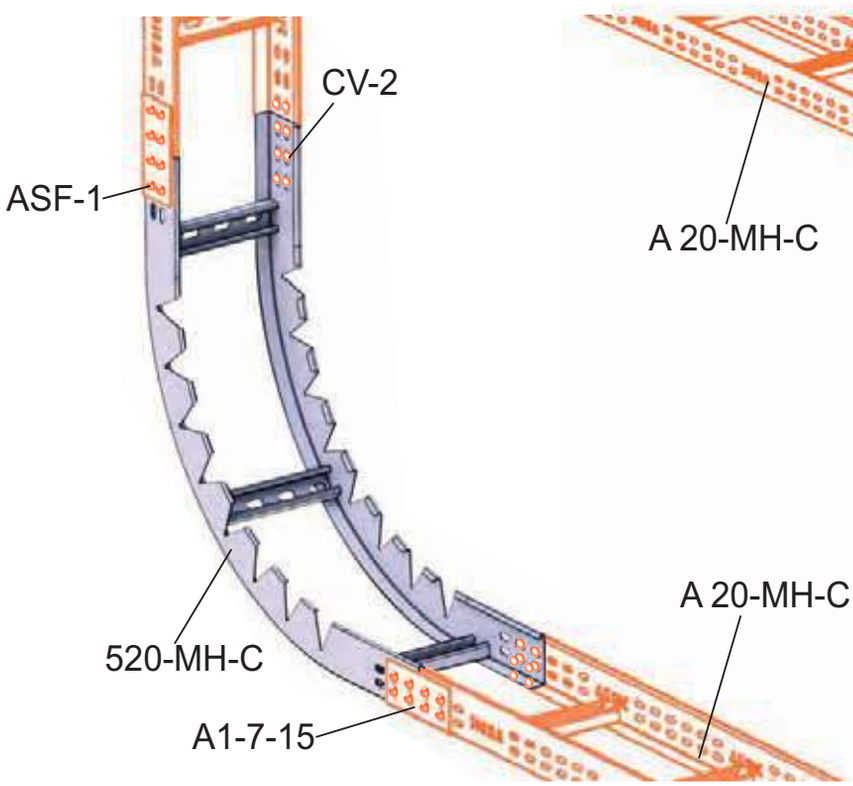
H:70 İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ)
H:70 Inside & Outside Vertical Adjustable Bends 90°

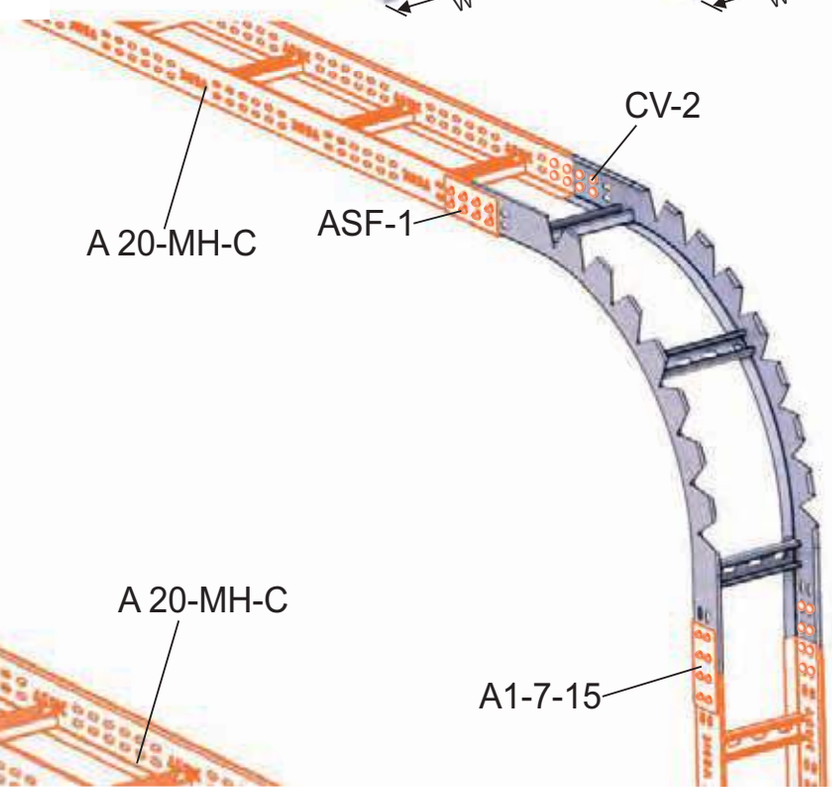
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
510-MH-C-10	100	1.0	1.795	
510-MH-C-12	100	1.2	2.155	
510-MH-C-15	100	1.5	2.690	
510-MH-C-20	100	2.0	3.590	
520-MH-C-10	200	1.0	2.020	
520-MH-C-12	200	1.2	2.425	
520-MH-C-15	200	1.5	3.030	
520-MH-C-20	200	2.0	4.040	
530-MH-C-10	300	1.0	2.245	
530-MH-C-10	300	1.2	2.690	
530-MH-C-10	300	1.5	3.365	
530-MH-C-10	300	2.0	4.485	
540-MH-C-10	400	1.0	2.250	
540-MH-C-10	400	1.2	2.695	
540-MH-C-10	400	1.5	3.375	
540-MH-C-10	400	2.0	4.495	
550-MH-C-12	500	1.2	2.905	
550-MH-C-15	500	1.5	3.625	
550-MH-C-20	500	2.0	4.835	
560-MH-C-12	600	1.2	3.105	
560-MH-C-15	600	1.5	3.885	
560-MH-C-20	600	2.0	5.175	
570-MH-C-20	700	2.0	5.515	
580-MH-C-20	800	2.0	5.855	
590-MH-C-20	900	2.0	6.190	
5100-MH-C-20	1000	2.0	6.530	

Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.

Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other



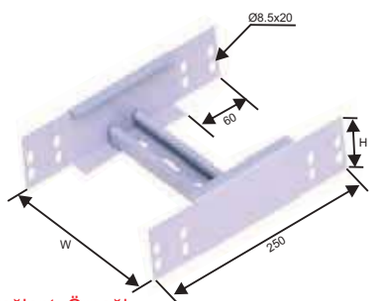




H:70 KABLO MERDİVENİ SEVİYE DEĞİŞTİRME MODÜLLERİ (C SERİSİ)
H:70 LEVEL CHANGE UNITS (C SERIES)

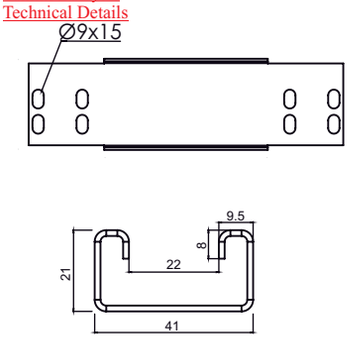
MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:70 MM Cable Ladder Level Change Units H:70				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
910-MH-C	100	1.5	0.610	
920-MH-C	200	1.5	0.720	
930-MH-C	300	1.5	0.830	
940-MH-C	400	2.0	1.110	
950-MH-C	500	2.0	1.225	
960-MH-C	600	2.0	1.335	
970-MH-C	700	2.0	1.450	
980-MH-C	800	2.0	1.560	
990-MH-C	900	2.0	1.675	
9100-MH-C	1000	2.0	1.790	

Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.

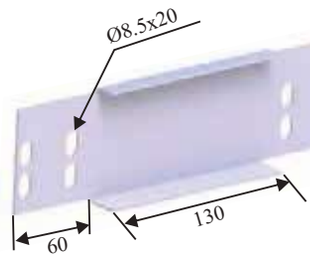


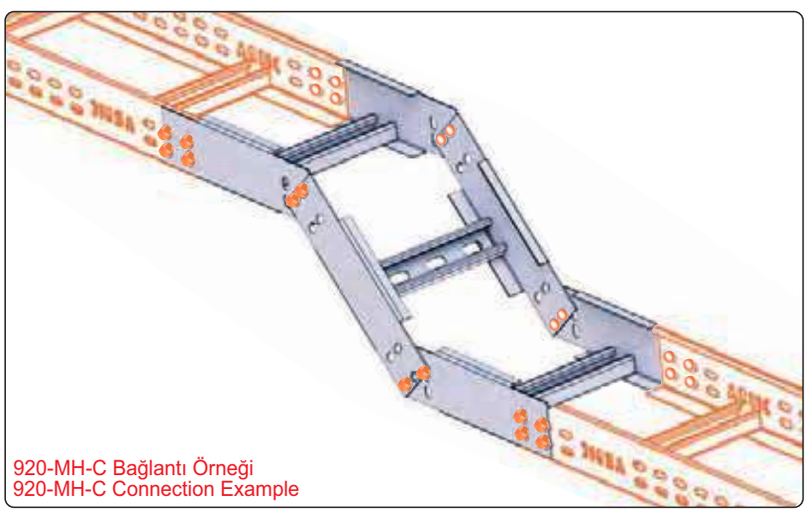
920-MH-C Bağlantı Örneği
920-MH-C Connection Example

Teknik Detaylar
Technical Details



920-MH-C



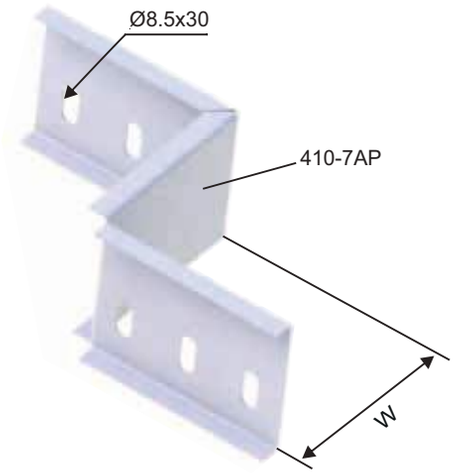


920-MH-C Bağlantı Örneği
920-MH-C Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

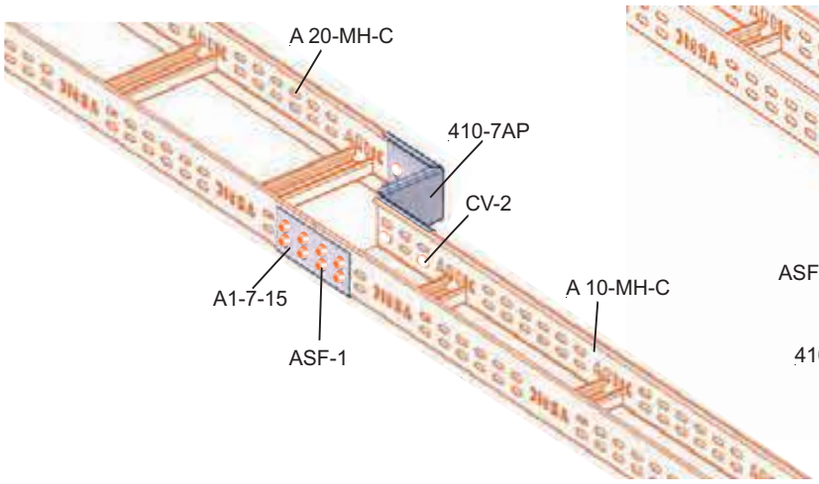
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

REDÜKSİYONLAR H:70 Reducing Angles H:70				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-7AP	50	1.5	0.265	
410-7AP	100	1.5	0.320	
415-7AP	150	1.5	0.375	
420-7AP	200	1.5	0.430	
430-7AP	300	1.5	0.540	
440-7AP	400	1.5	0.650	
450-7AP	450	1.5	0.760	
460-7AP	600	1.5	0.870	
470-7AP	700	1.5	0.980	
480-7AP	800	1.5	1.090	
490-7AP	900	1.5	1.200	

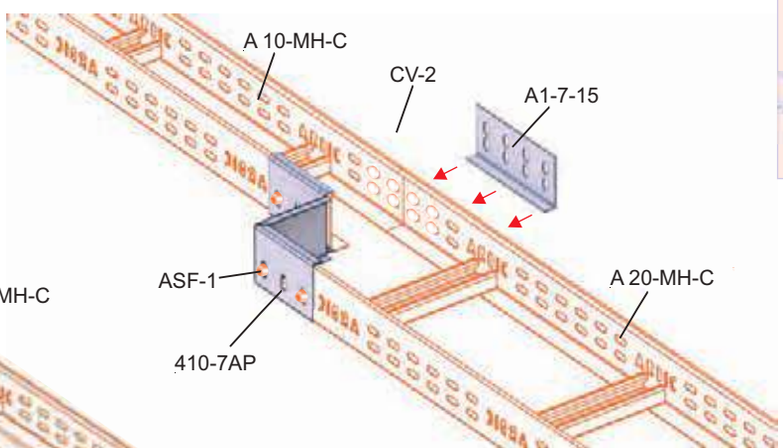


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.

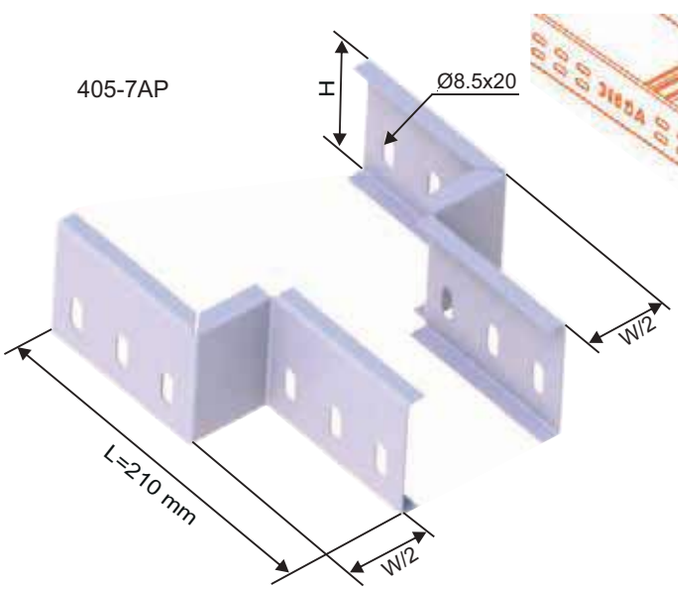
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

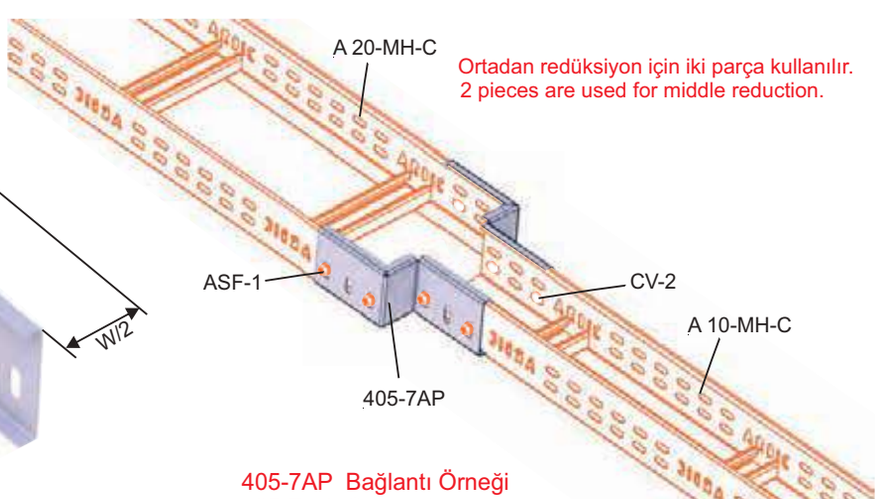


410-7AP Bağlantı Örneği
410-7AP Connection Example



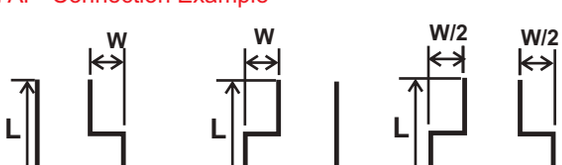
410-7AP Bağlantı Örneği
410-7AP Connection Example





Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.

405-7AP Bağlantı Örneği
405-7AP Connection Example

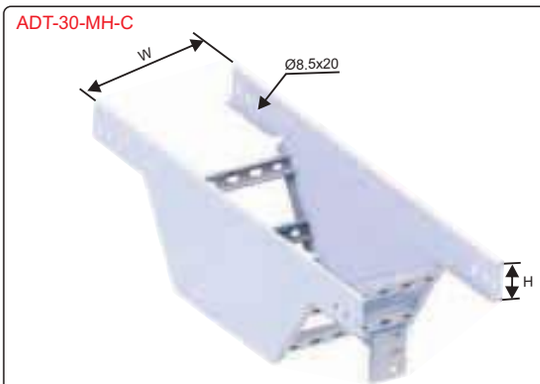


H:70 DİKEY T VE ORTADAN T BAĞLANTI ELEMANLARI (C SERİSİ)
H:70 VERTICAL TEES AN FROM MIDDLE TEES (C SERIES)

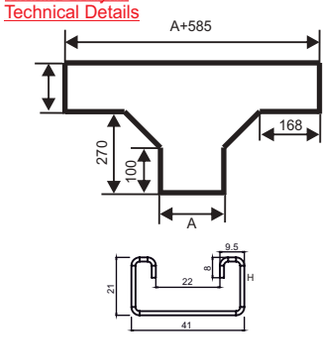
DİKEY T BAĞLANTI ELEMANI
Vertical Tees

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-MH-C	100	1.5	2.230	
ADT-20-MH-C	200	1.5	2.680	
ADT-30-MH-C	300	1.5	3.125	
ADT-40-MH-C	400	2.0	4.180	
ADT-50-MH-C	500	2.0	4.630	
ADT-60-MH-C	600	2.0	5.085	
ADT-70-MH-C	700	2.0	5.535	
ADT-80-MH-C	800	2.0	5.990	
ADT-90-MH-C	900	2.0	6.440	
ADT-100-MH-C	1000	2.0	6.890	

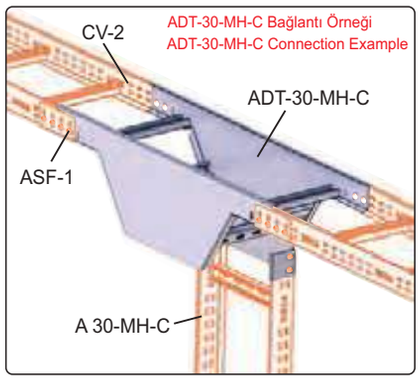
ADT-30-MH-C



Teknik Detaylar
Technical Details



ADT-30-MH-C Bağlantı Örneği
ADT-30-MH-C Connection Example



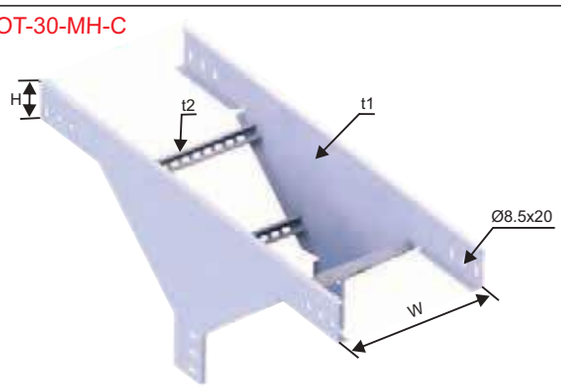
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A,B ve C" Sızes are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (Please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

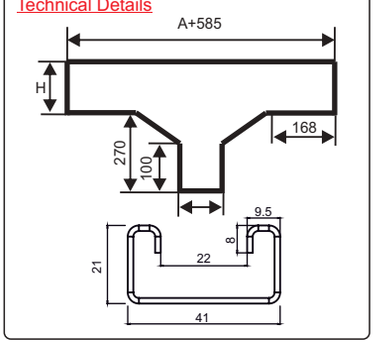
ORTADAN "T" BAĞLANTI ELEMANI
From Middle Tees

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT-10-MH-C	100	1.5	3.465	
AOT-20-MH-C	200	1.5	3.915	
AOT-30-MH-C	300	1.5	4.365	
AOT-40-MH-C	400	2.0	5.830	
AOT-50-MH-C	500	2.0	6.280	
AOT-60-MH-C	600	2.0	6.735	
AOT-70-MH-C	700	2.0	7.185	
AOT-80-MH-C	800	2.0	7.655	
AOT-90-MH-C	900	2.0	8.090	
AOT-100-MH-C	1000	2.0	8.540	

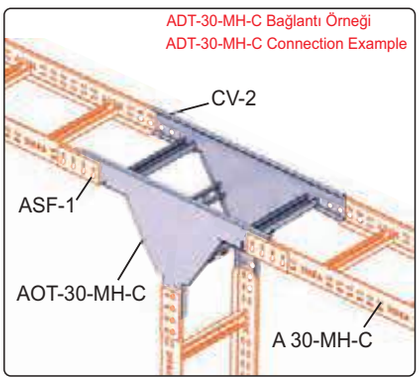
AOT-30-MH-C



Teknik Detaylar
Technical Details



ADT-30-MH-C Bağlantı Örneği
ADT-30-MH-C Connection Example



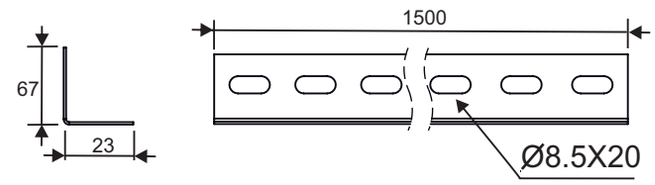
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A,B and C" Sızes are Equal In Standard Productıon If Requıred "B,C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

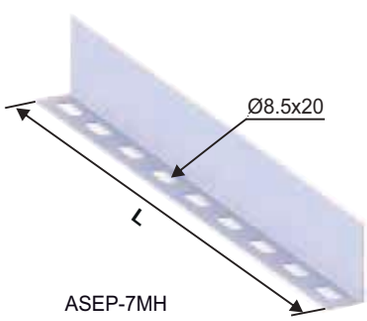
SEPERATÖRLER H:70
Seperatörs H:70

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-7MH	1500	1.5	1.220	

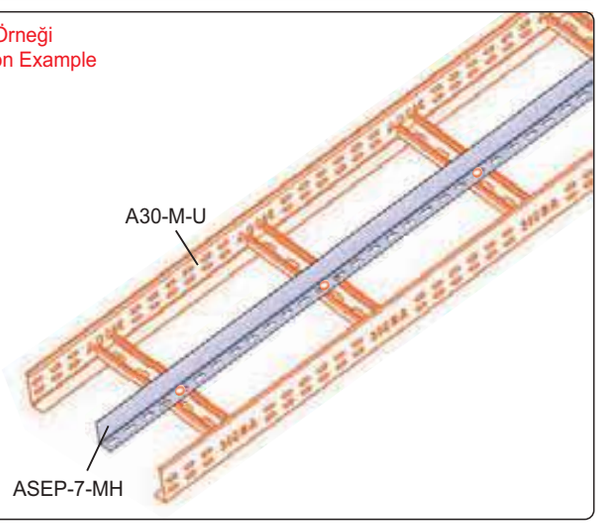
Teknik Detaylar
Technical Details



ASEP-7-MH



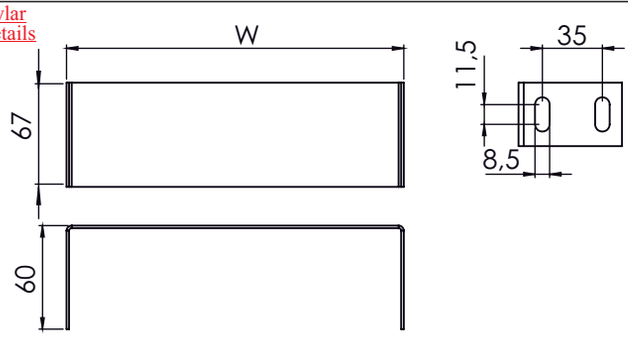
ASEP-7MH Bağlantı Örneği
ASEP-7MH Connection Example



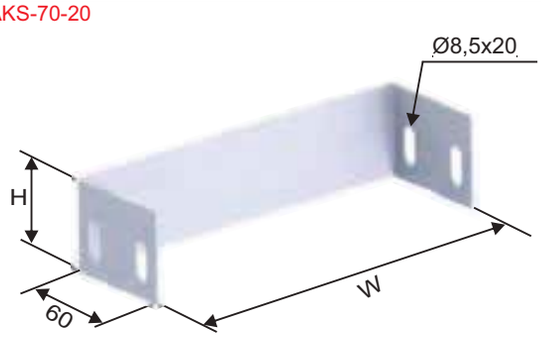
KABLO KANALI SONLANDIRMA ELEMANLARI (H:70)
Cable Tray End Caps (H:70)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-70-10	67	100	1.5	0.160	
AKS-70-20	67	200	1.5	0.250	
AKS-70-30	67	300	1.5	0.320	
AKS-70-40	67	400	1.5	0.400	
AKS-70-50	67	500	1.5	0.480	
AKS-70-60	67	600	1.5	0.555	
AKS-70-70	67	700	1.5	0.635	
AKS-70-80	67	800	1.5	0.715	
AKS-70-90	67	900	1.5	0.795	
AKS-70-100	67	1000	1.5	0.875	

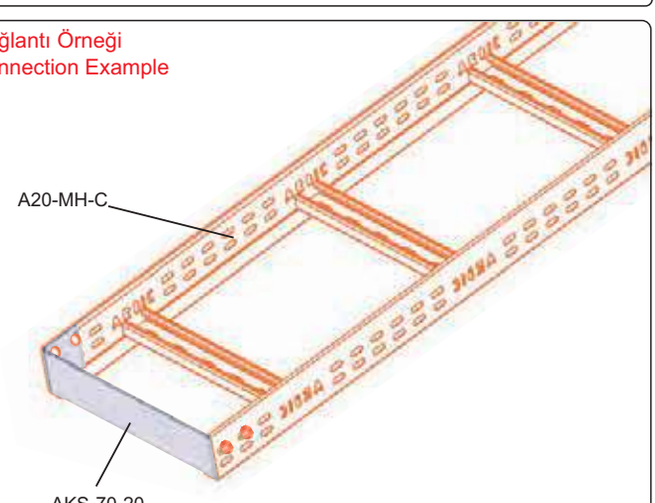
Teknik Detaylar
Technical Details

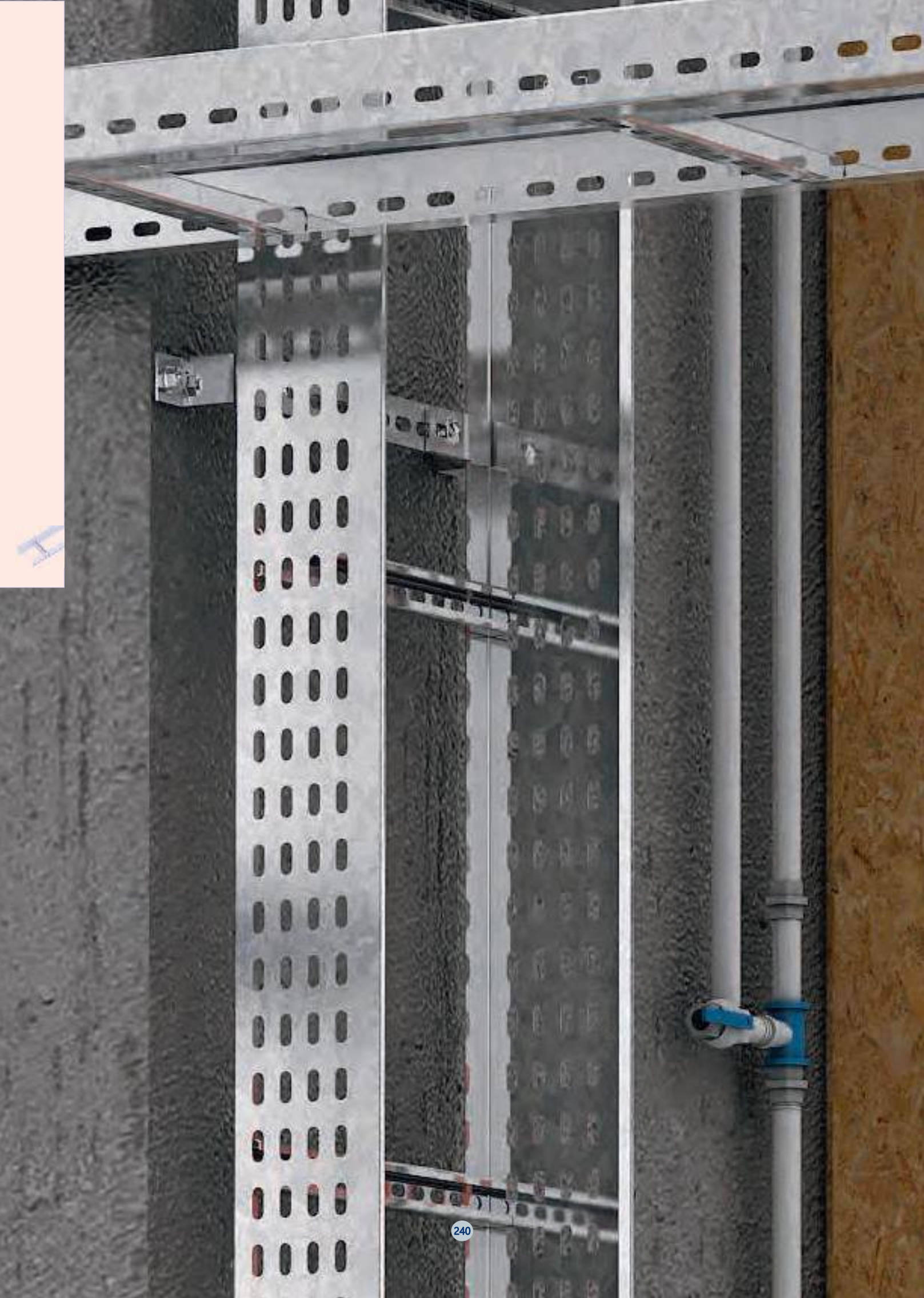


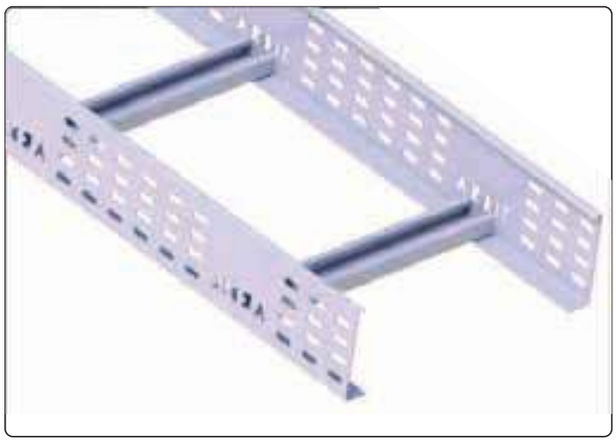
AKS-70-20



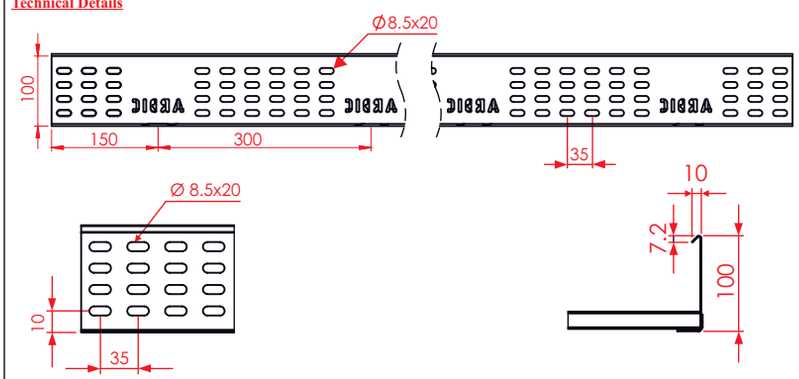
AKS-70-20 Bağlantı Örneği
AKS-70-20 Connection Example







Teknik Detaylar
Technical Details

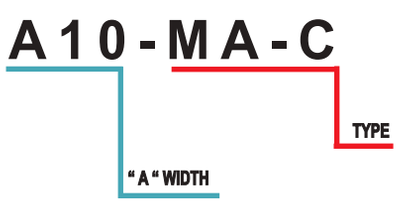


KAYNAKLI KABLO MERDİVENİ H:100 mm L:3000mm Cable Ladder Welded Type H:100 mm L:3000mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-MA-C	100	1.5	3.625	
A 20-MA-C	200	1.5	3.950	
A 30-MA-C	300	1.5	4.275	
A 40-MA-C	400	2.0	5.705	
A 50-MA-C	500	2.0	6.030	
A 60-MA-C	600	2.0	6.355	
A 70-MA-C	700	2.0	6.680	
A 80-MA-C	800	2.0	7.000	
A 90-MA-C	900	2.0	7.330	
A 100-MA-C	1000	2.0	7.650	

AÇIKLAMALAR / DESCRIPTIONS:

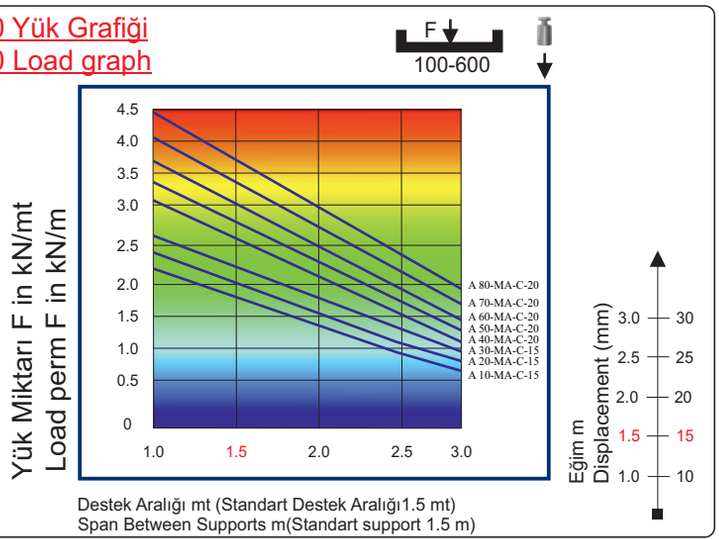
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

Kod Açıklaması
Code Description



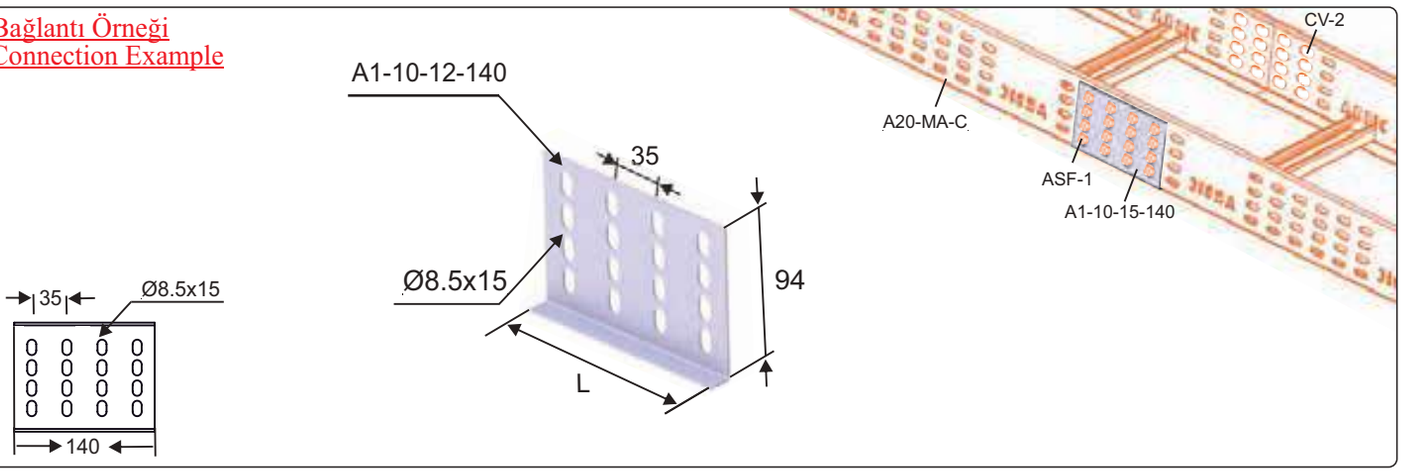
H:100 mm EK ELEMANI H:100 mm Straight Connection Coupler				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-10-15-140	140	1.5	0.180	

H100 Yük Grafiği
H100 Load graph



Destek Aralığı mt (Standart Destek Aralığı1.5 mt)
Span Between Supports m(Standart support 1.5 m)

Bağlantı Örneği
Connection Example



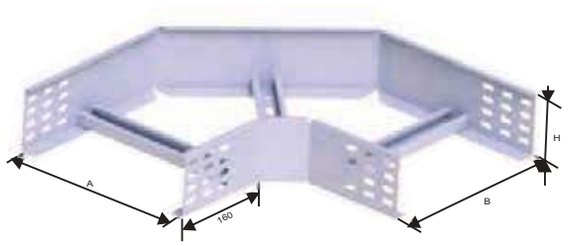
Malzeme kalınlık toleransı + %10
Material thickness tolerance + %10

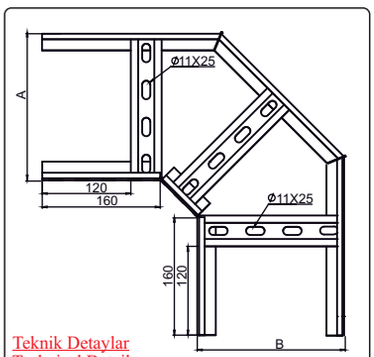
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

90° DÖNÜŞ ELEMANI H:100 mm (H.D.G.)
Horizantal Bends 90° H:100 mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MA-C	100	100	1.5	2.350	
120-MA-C	100	200	1.5	3.240	
130-MA-C	100	300	1.5	4.080	
140-MA-C	100	400	2.0	5.860	
150-MA-C	100	500	2.0	6.800	
160-MA-C	100	600	2.0	7.745	
170-MA-C	100	700	2.0	8.720	
180-MA-C	100	800	2.0	9.660	
190-MA-C	100	900	2.0	10.605	
1100-MA-C	100	1000	2.0	11.545	

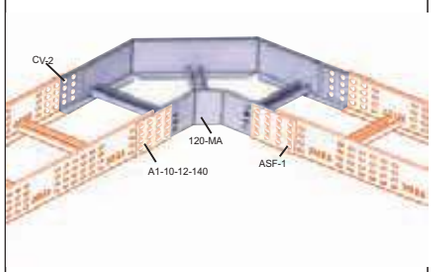
120-MA-C





Teknik Detaylar
Technical Details

120-MA-C Bağlantı Örneği
120-MA-C Connection Example



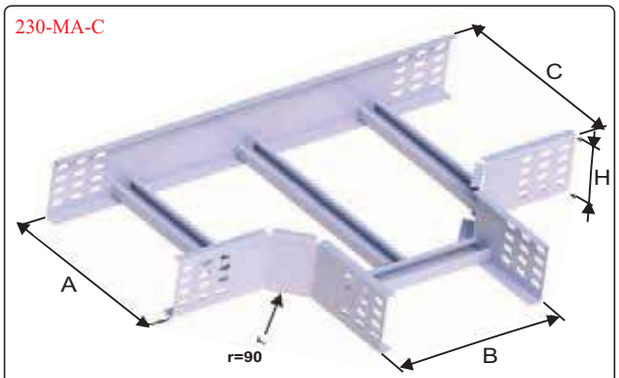
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

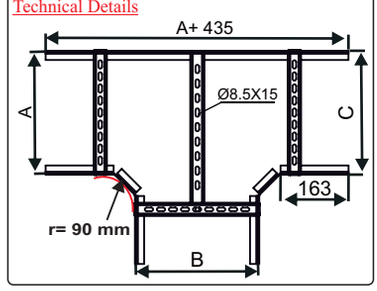
T DÖNÜŞ ELEMANI H:100 mm (H.D.G.)
Horizantal Tee Bends H:100 mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-MA-C	100	100	1.5	3.675	
220-MA-C	100	200	1.5	4.435	
230-MA-C	100	300	1.5	5.200	
240-MA-C	100	400	2.0	7.025	
250-MA-C	100	500	2.0	7.835	
260-MA-C	100	600	2.0	8.645	
270-MA-C	100	700	2.0	9.455	
280-MA-C	100	800	2.0	10.265	
290-MA-C	100	900	2.0	11.080	
2100-MA-C	100	1000	2.0	11.890	

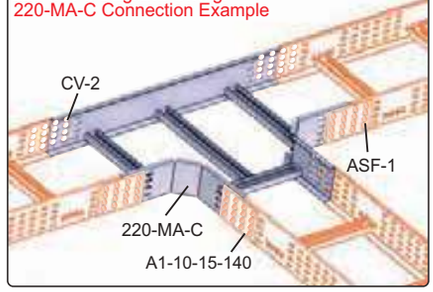
230-MA-C



Teknik Detaylar
Technical Details



220-MA-C Bağlantı Örneği
220-MA-C Connection Example

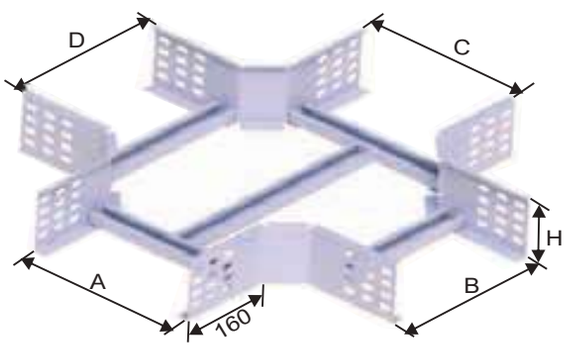


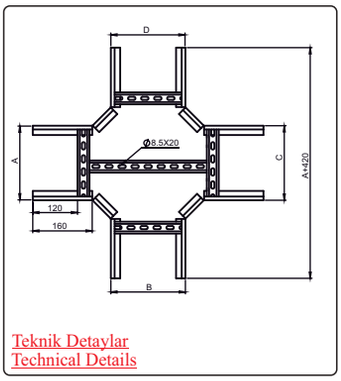
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DÖRTLÜ BAĞLANTI ELEMANI H:100 mm Four Way Crossing H:100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MA-C	100	1.5	4.745	
320-MA-C	200	1.5	5.485	
330-MA-C	300	1.5	6.225	
340-MA-C	400	2.0	8.080	
350-MA-C	500	2.0	8.815	
360-MA-C	600	2.0	9.555	
370-MA-C	700	2.0	11.495	
380-MA-C	800	2.0	12.355	
390-MA-C	900	2.0	13.220	
3100-MA-C	1000	2.0	14.080	

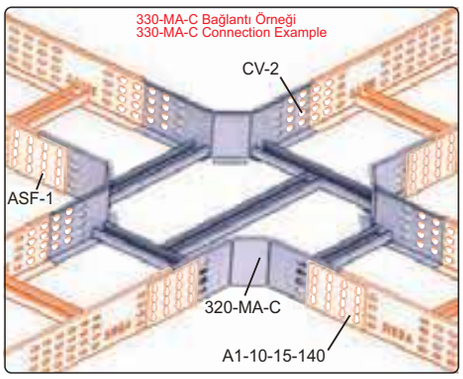
330-MA-C





Teknik Detaylar
Technical Details

330-MA-C Bağlantı Örneği
330-MA-C Connection Example

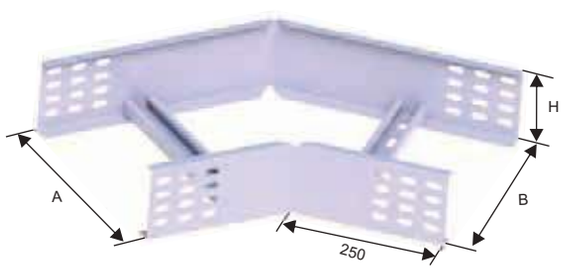


AÇIKLAMALAR / DESCRIPTIONS:

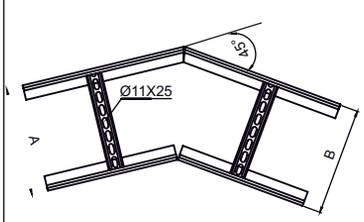
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45 ° DÖNÜŞ ELEMANI H:100 mm Horizantal Bends 45 ° H:100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MA-C	100	1.5	1.875	
420-MA-C	200	1.5	2.110	
430-MA-C	300	1.5	2.340	
440-MA-C	400	2.0	3.450	
450-MA-C	500	2.0	3.765	
460-MA-C	600	2.0	4.075	
470-MA-C	700	2.0	4.385	
480-MA-C	800	2.0	4.695	
490-MA-C	900	2.0	5.005	
4100-MA-C	1000	2.0	5.315	

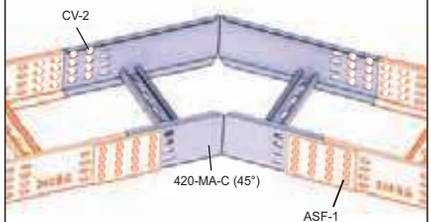
430-MA-C



Teknik Detaylar
Technical Details



430-MA-C Bağlantı Örneği
430-MA-C Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

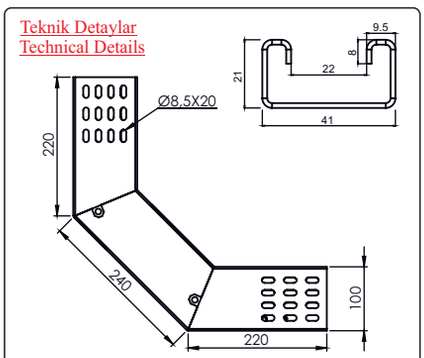
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

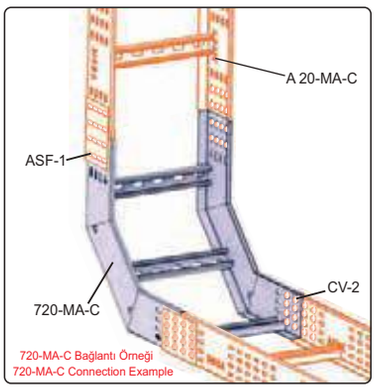
90° İÇ BÜKEY DÖNÜŞLER (SABİT) H:100 mm
Inside Vertical Bends 90° (Stationary) H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
710-MA-C	100	100	1.5	1.675	
720-MA-C	100	200	1.5	1.765	
730-MA-C	100	300	1.5	1.860	
740-MA-C	100	400	2.0	2.600	
750-MA-C	100	500	2.0	2.720	
760-MA-C	100	600	2.0	2.845	
770-MA-C	100	700	2.0	2.970	
780-MA-C	100	800	2.0	3.095	
790-MA-C	100	900	2.0	3.220	
7100-MA-C	100	1000	2.0	3.345	

720-MA-C

Teknik Detaylar
Technical Details





720-MA-C Bağlantı Örneği
720-MA-C Connection Example

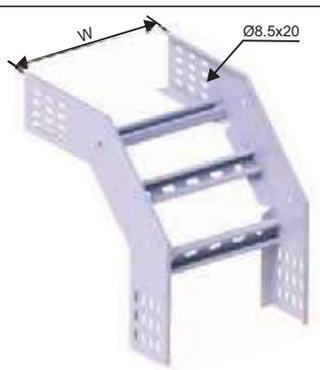
AÇIKLAMALAR / DESCRIPTIONS:

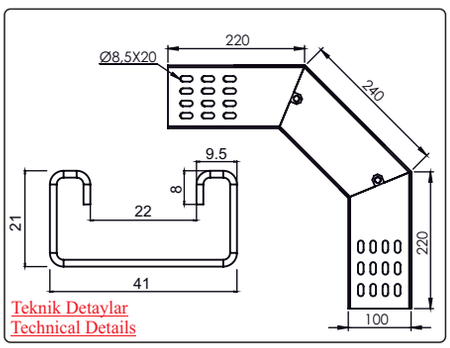
1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

90° DIŞ BÜKEY DÖNÜŞLER (SABİT) H:100 mm
Outside Vertical Bends 90° (Stationary) H:100 mm

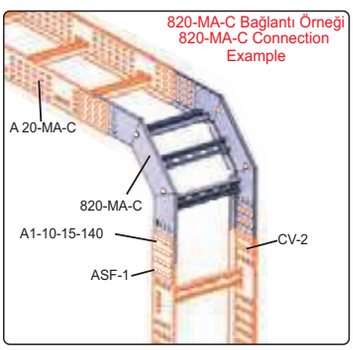
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
810-MA-C	100	100	1.5	1.675	
820-MA-C	100	200	1.5	1.765	
830-MA-C	100	300	1.5	1.860	
840-MA-C	100	400	2.0	2.600	
850-MA-C	100	500	2.0	2.720	
860-MA-C	100	600	2.0	2.845	
870-MA-C	100	700	2.0	2.970	
880-MA-C	100	800	2.0	3.095	
890-MA-C	100	900	2.0	3.220	
8100-MA-C	100	1000	2.0	3.345	

820-MA-C





Teknik Detaylar
Technical Details



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

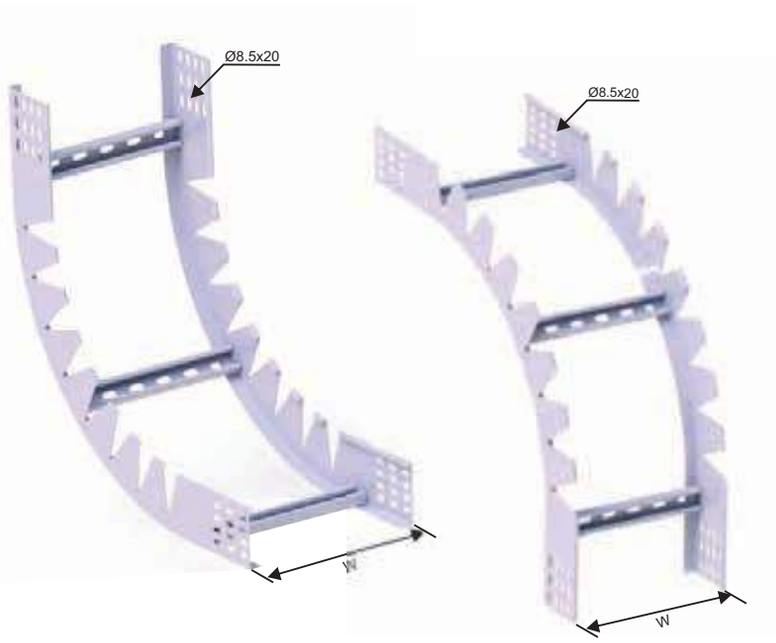
H:100 İÇ DIS BÜKEY DÖNÜŞLER (HAREKETLİ)(C SERİSİ)
H:100 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(C SERIES)

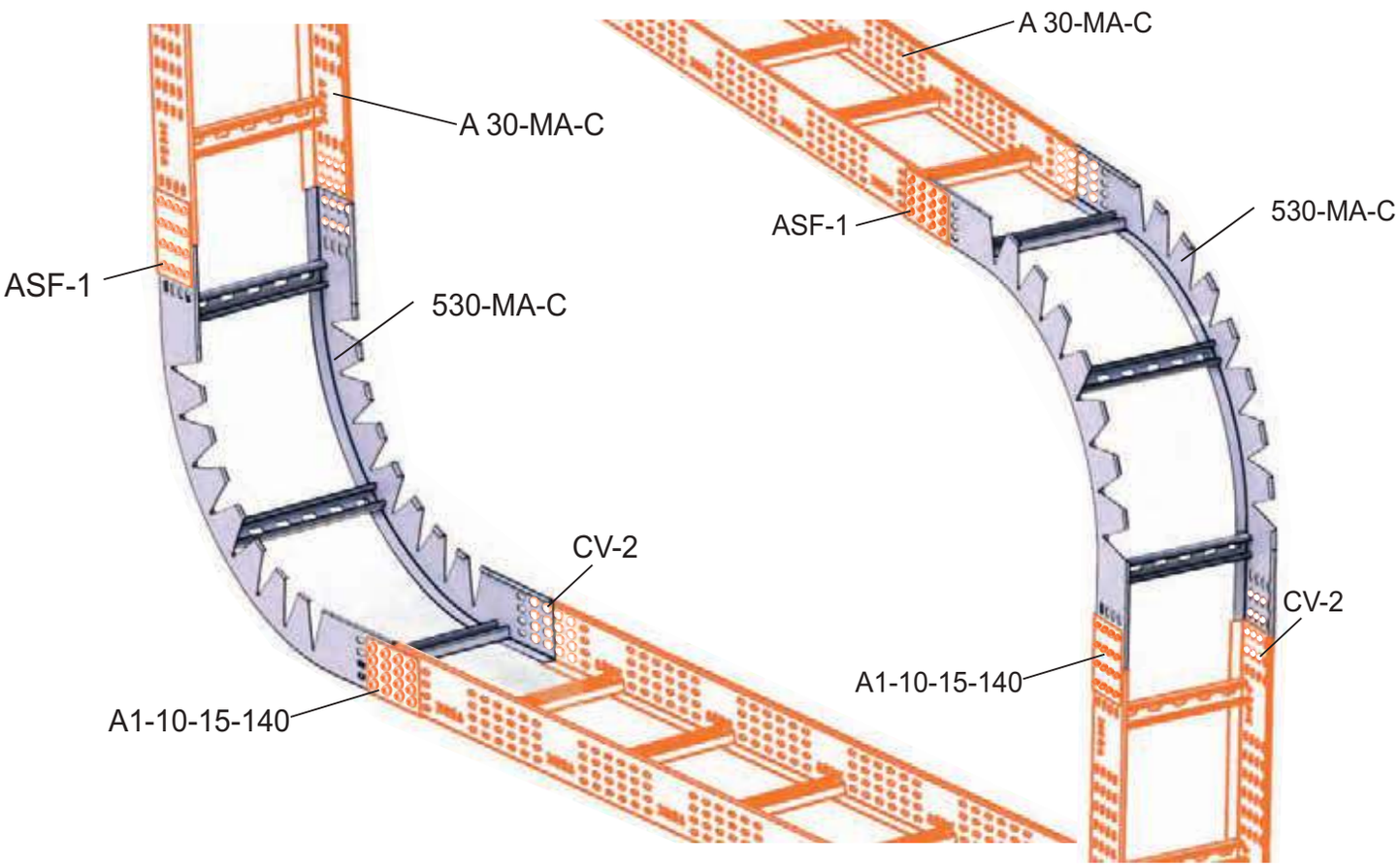
H:100 İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ)
H:100 Inside & Outside Vertical Adjustable Bends 90°

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
510-MA-C-10	100	1.0	1.955	
510-MA-C-12	100	1.2	2.345	
510-MA-C-15	100	1.5	2.930	
510-MA-C-20	100	2.0	3.905	
520-MA-C-10	200	1.0	2.015	
520-MA-C-12	200	1.2	2.415	
520-MA-C-15	200	1.5	3.020	
520-MA-C-20	200	2.0	4.030	
530-MA-C-10	300	1.0	2.075	
530-MA-C-10	300	1.2	2.490	
530-MA-C-10	300	1.5	3.110	
530-MA-C-10	300	2.0	4.150	
540-MA-C-10	400	1.0	2.135	
540-MA-C-10	400	1.2	2.565	
540-MA-C-10	400	1.5	3.205	
540-MA-C-10	400	2.0	4.270	
550-MA-C-12	500	1.2	2.640	
550-MA-C-15	500	1.5	3.295	
550-MA-C-20	500	2.0	4.395	
560-MA-C-12	600	1.2	2.710	
560-MA-C-15	600	1.5	3.390	
560-MA-C-20	600	2.0	4.515	
570-MA-C-20	700	2.0	4.635	
580-MA-C-20	800	2.0	4.755	
590-MA-C-20	900	2.0	4.875	
5100-MA-C-20	1000	2.0	5.000	

Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.

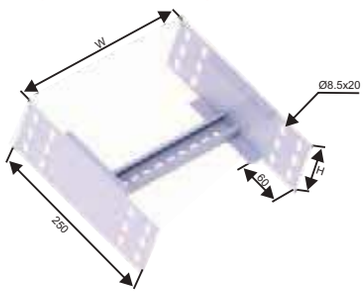
Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other



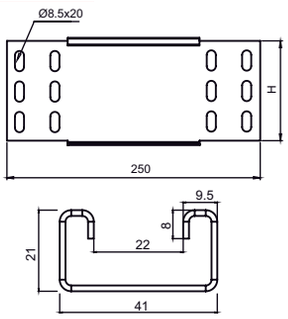


MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:100 mm Cable Ladder Level Change Units H:100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
910-MA-C	100	1.5	0.830	
920-MA-C	200	1.5	0.920	
930-MA-C	300	1.5	1.015	
940-MA-C	400	2.0	1.470	
950-MA-C	500	2.0	1.595	
960-MA-C	600	2.0	1.715	
970-MA-C	700	2.0	1.835	
980-MA-C	800	2.0	1.955	
990-MA-C	900	2.0	2.075	
9100-MA-C	1000	2.0	2.195	

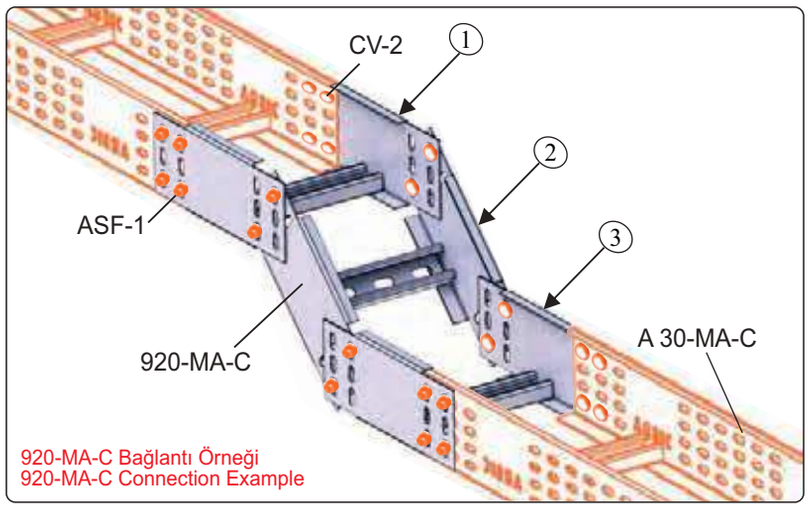
Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.



Teknik Detaylar
Technical Details



920-MA-C

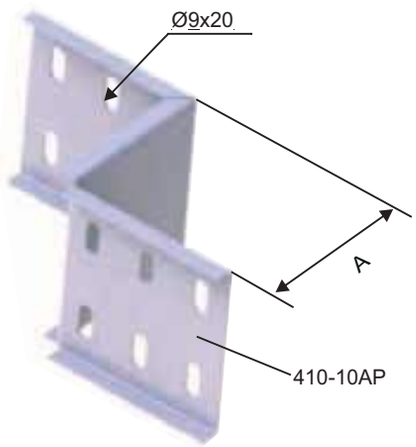


920-MA-C Bağlantı Örneği
920-MA-C Connection Example

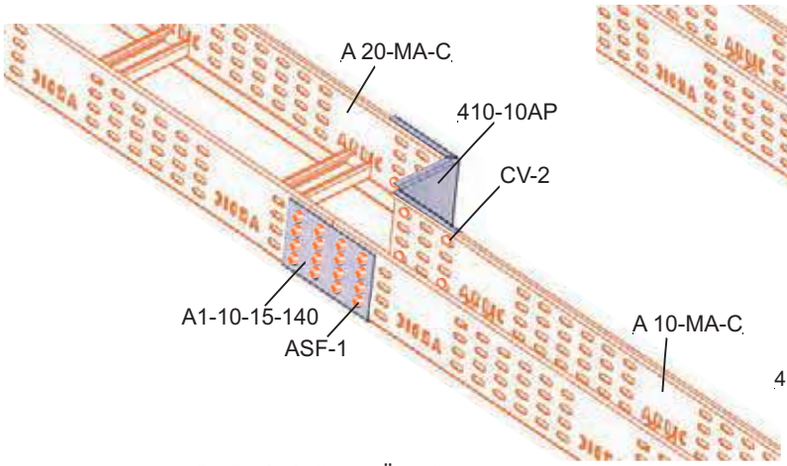
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

REDÜKSİYONLAR H:100 mm Reducing Angles H:100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-10AP	50	1.5	0.380	
410-10AP	100	1.5	0.465	
415-10AP	150	1.5	0.540	
420-10AP	200	1.5	0.625	
430-10AP	300	1.5	0.785	
440-10AP	400	1.5	0.945	
450-10AP	450	1.5	1.105	
460-10AP	600	1.5	1.265	
470-10AP	700	1.5	1.425	
480-10AP	800	1.5	1.585	
490-10AP	900	1.5	1.745	

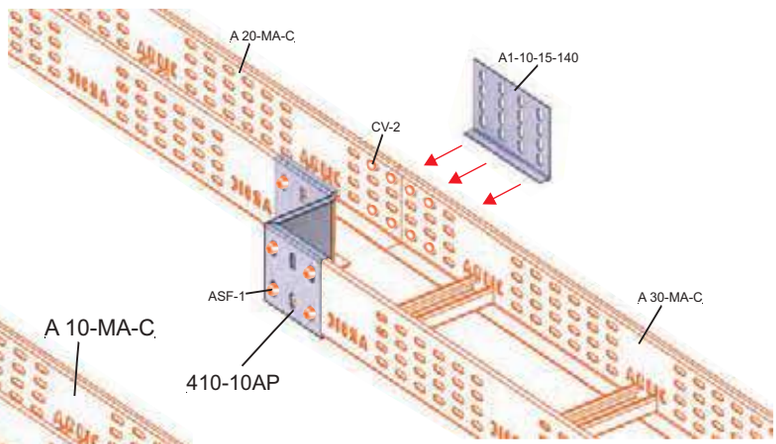


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



410-10AP Bağlantı Örneği
410-10AP Connection Example

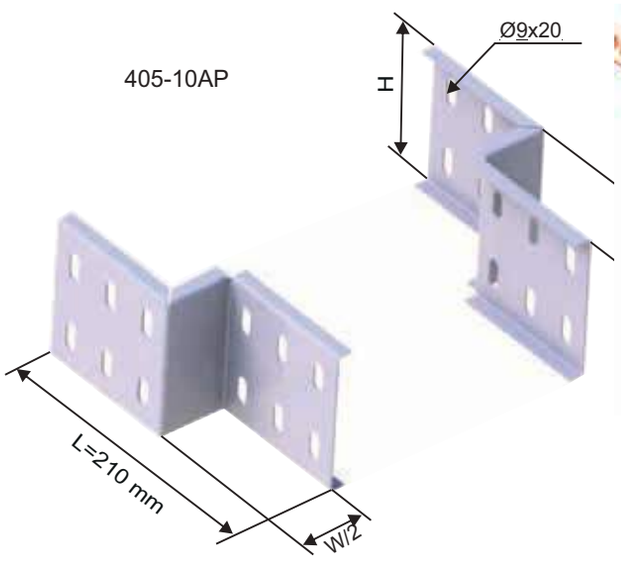
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

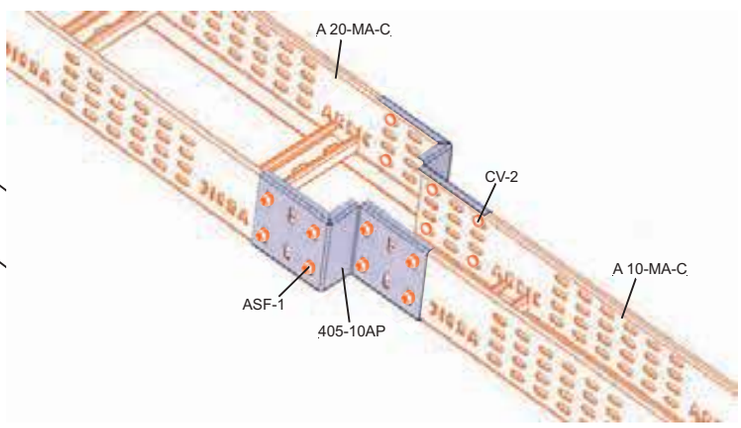


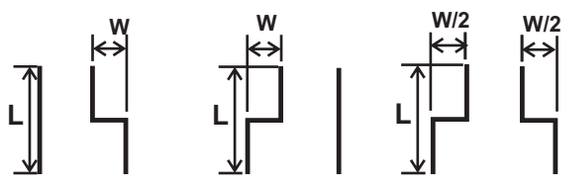
410-10AP Bağlantı Örneği
410-10AP Connection Example

Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.

405-10AP



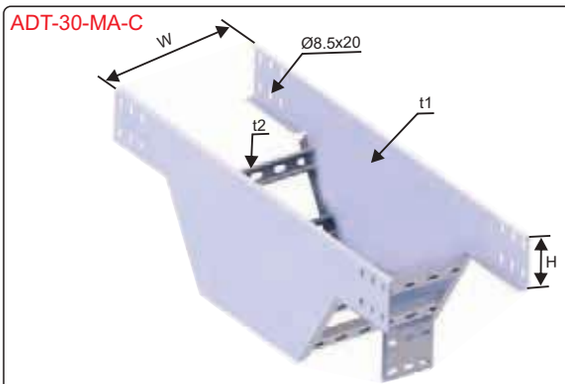




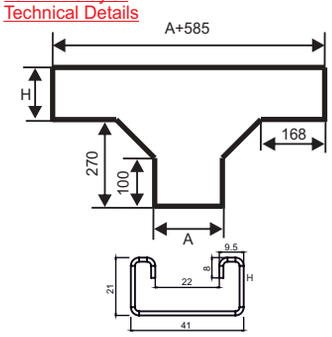
DİKEY T BAĞLANTI ELEMANI H:100 mm
Vertical Tees H:100 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-10-MA-C	100	1.5	4.260	
ADT-20-MA-C	200	1.5	5.925	
ADT-30-MA-C	300	1.5	6.815	
ADT-40-MA-C	400	2.0	10.785	
ADT-50-MA-C	500	2.0	12.490	
ADT-60-MA-C	600	2.0	14.195	
ADT-70-MA-C	700	2.0	15.900	
ADT-80-MA-C	800	2.0	17.605	
ADT-90-MA-C	900	2.0	19.310	
ADT-100-MA-C	1000	2.0	21.015	

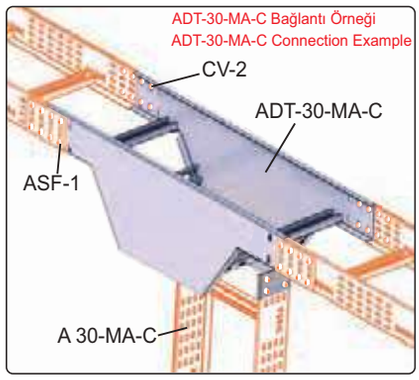
ADT-30-MA-C



Teknik Detaylar
Technical Details



ADT-30-MA-C Bağlantı Örneği
ADT-30-MA-C Connection Example



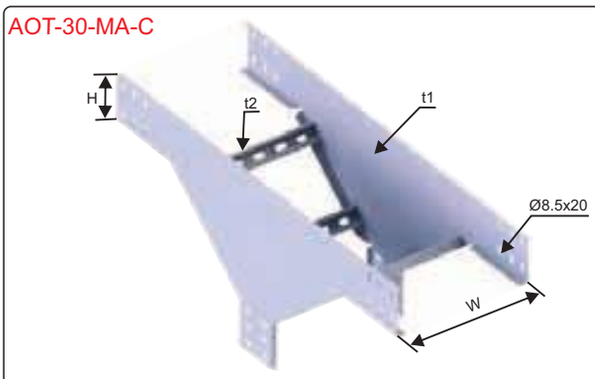
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B ve C" Sızes are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (Please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

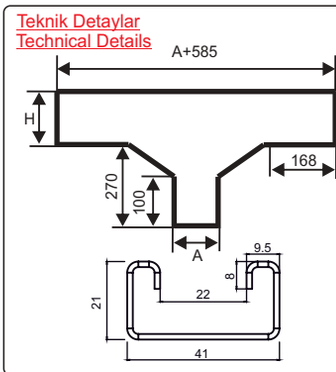
ORTADAN "T" BAĞLANTI ELEMANI H:100 mm
From Middle Tees H:100 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT-10-MA-C	100	1.5	5.135	
AOT-20-MA-C	200	1.5	5.505	
AOT-30-MA-C	300	1.5	5.870	
AOT-40-MA-C	400	2.0	8.315	
AOT-50-MA-C	500	2.0	8.805	
AOT-60-MA-C	600	2.0	9.295	
AOT-70-MA-C	700	2.0	9.785	
AOT-80-MA-C	800	2.0	10.310	
AOT-90-MA-C	900	2.0	10.835	
AOT-100-MA-C	1000	2.0	11.360	

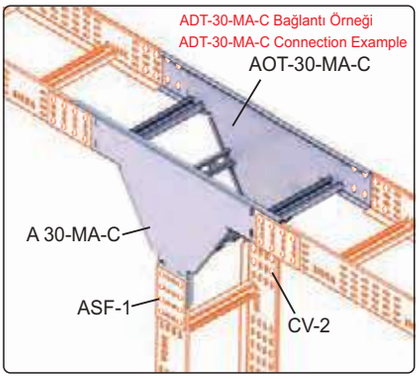
AOT-30-MA-C



Teknik Detaylar
Technical Details



ADT-30-MA-C Bağlantı Örneği
ADT-30-MA-C Connection Example



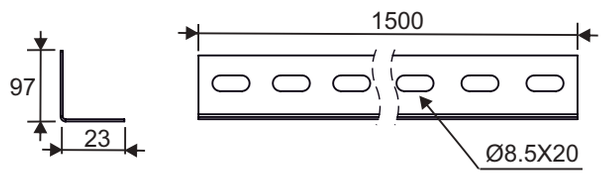
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes are Equal In Standard Productıon If Requıred "B,C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

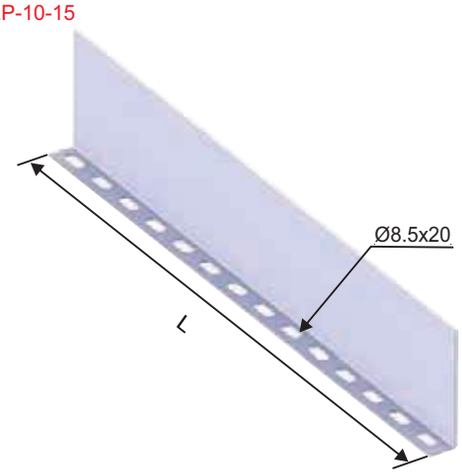
SEPERATÖRLER H:100 mm
Seperatörs H:100 mm

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-10-15	1500	1.5	1.625	

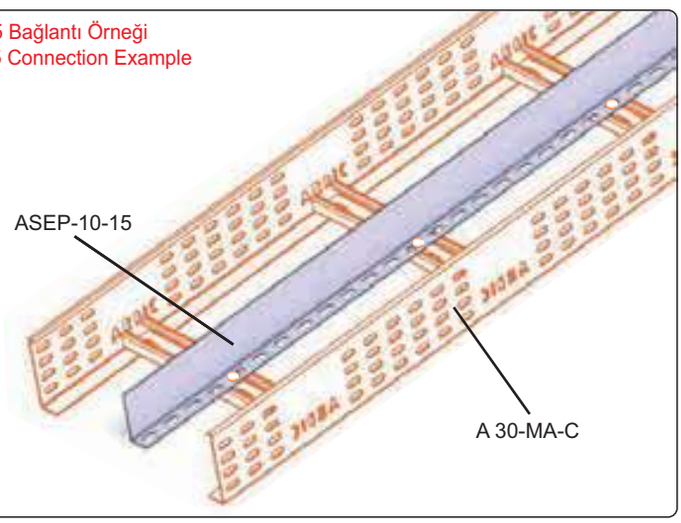
Teknik Detaylar
Technical Details



ASEP-10-15



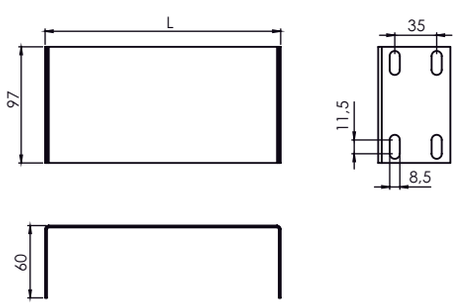
ASEP-10-15 Bağlantı Örneği
ASEP-10-15 Connection Example



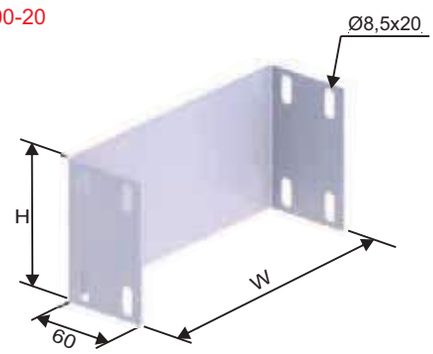
KABLO KANALI SONLANDIRMA ELEMANLARI H:100 mm
Cable Tray End Caps H:100 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-100-10	67	100	1.5	0.255	
AKS-100-20	67	200	1.5	0.380	
AKS-100-30	67	300	1.5	0.510	
AKS-100-40	67	400	1.5	0.635	
AKS-100-50	67	500	1.5	0.760	
AKS-100-60	67	600	1.5	0.885	
AKS-100-70	67	700	1.5	1.010	
AKS-100-80	67	800	1.5	1.135	
AKS-100-90	67	900	1.5	1.260	
AKS-100-100	67	1000	1.5	1.385	

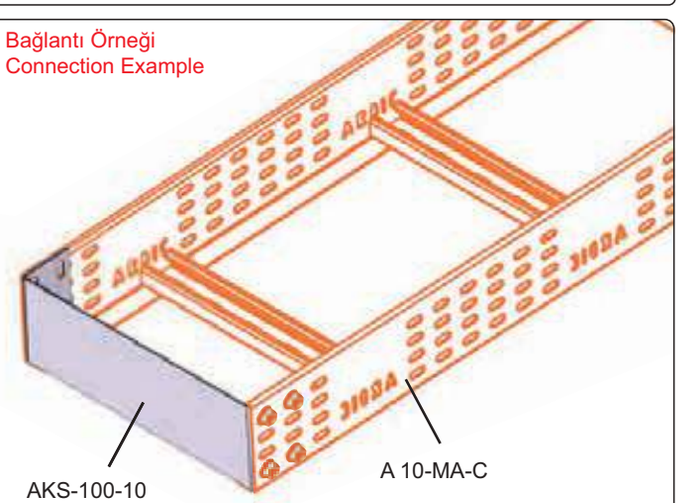
Teknik Detaylar
Technical Details



AKS-100-20

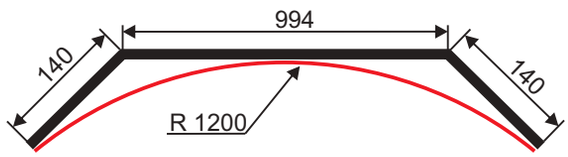


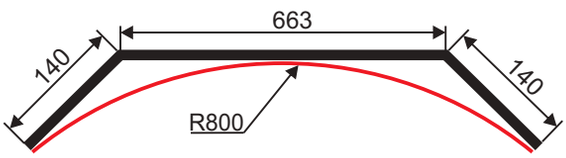
AKS-100-20 Bağlantı Örneği
AKS-100-20 Connection Example

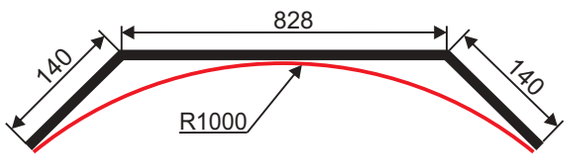


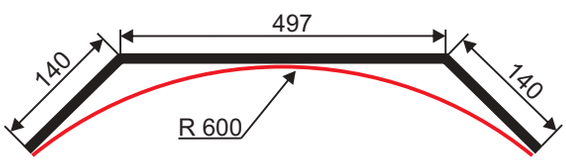
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

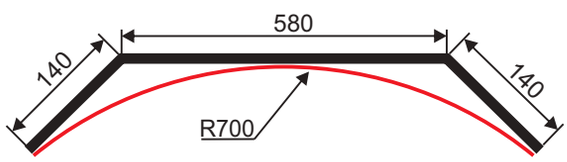
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

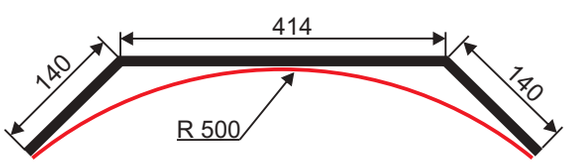


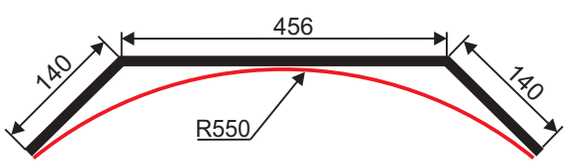


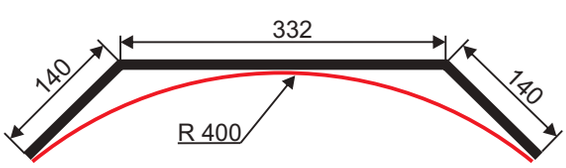


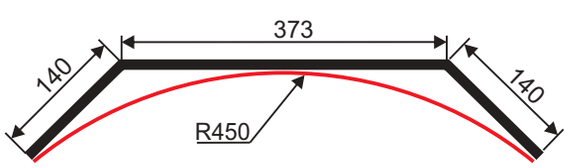


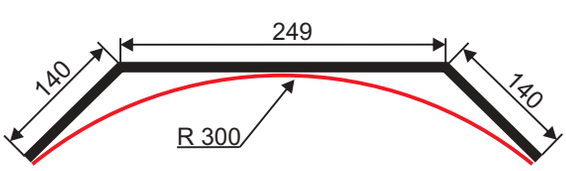


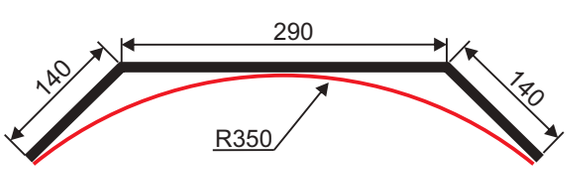


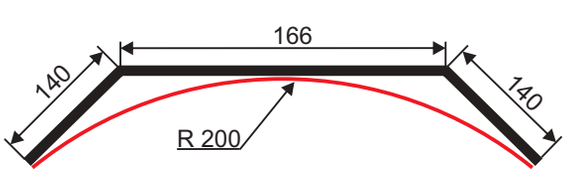


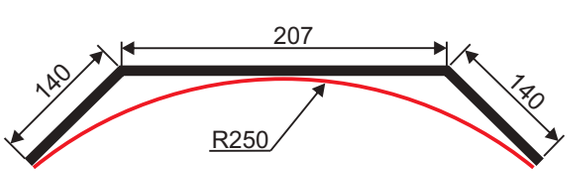


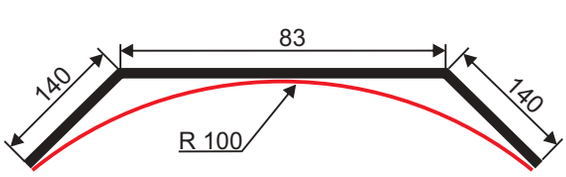


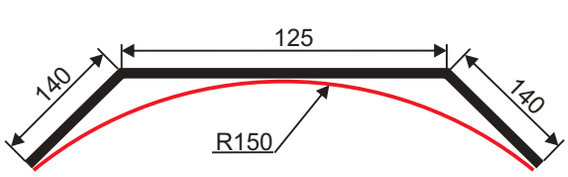






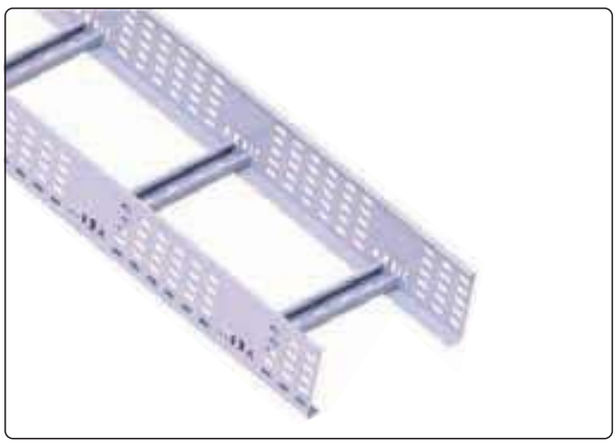




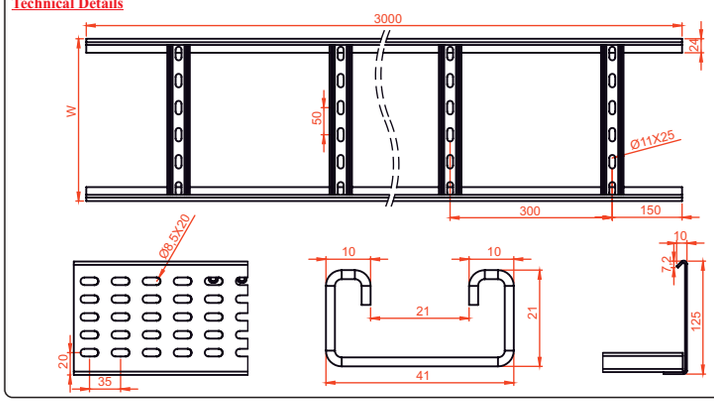


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık W:Thickness
L:Uzunluk L:length



Teknik Detaylar
Technical Details



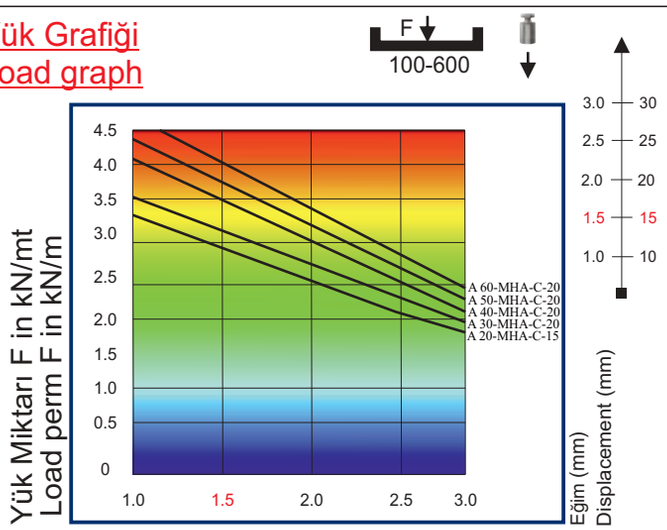
KAYNAKLIKABLO MERDİVENİ H:125 mm L:3000mm				
Cable Ladder Welded Type H:125 mm L:3000mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 20-MHA-C	200	1.5	3.855	
A 30-MHA-C	300	1.5	4.190	
A 40-MHA-C	400	2.0	5.600	
A 50-MHA-C	500	2.0	5.940	
A 60-MHA-C	600	2.0	6.280	
A 70-MHA-C	700	2.0	6.615	
A 80-MHA-C	800	2.0	6.955	
A 90-MHA-C	900	2.0	7.295	
A 100-MHA-C	1000	2.0	7.635	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

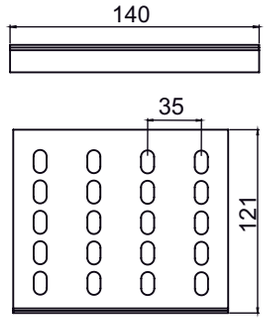
Kod Açıklaması
Code Description

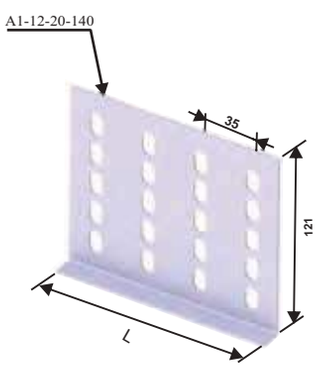
H125 Yük Grafiği
H125 Load graph

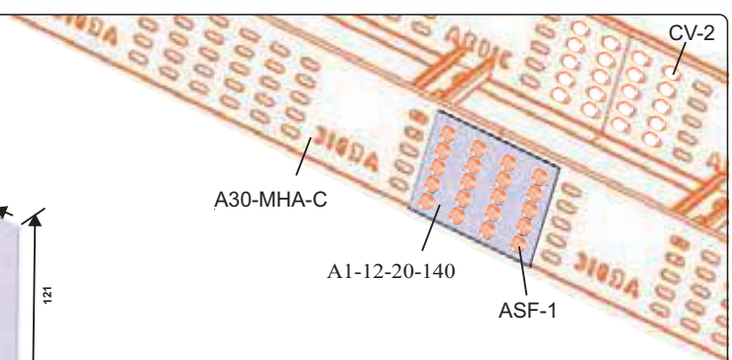


H:125 mm EK ELEMANI				
H:125 mm Straight Connection Coupler				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-12-20-140	140	2.0	0.260	

Bağlantı Örneği
Connection Example







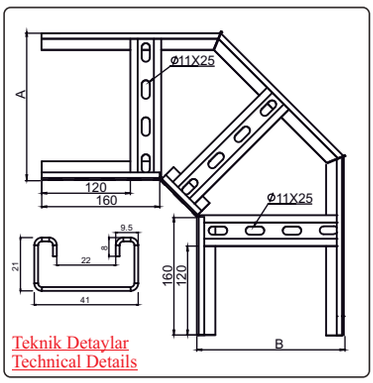
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

90° DÖNÜŞ ELEMANI H:125 mm
Horizantal Bends 90° H:125 mm

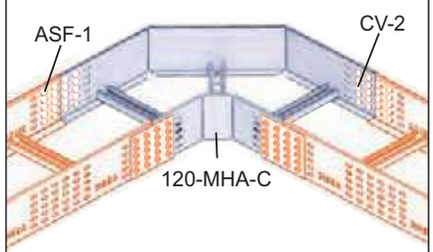
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
120-MHA-C	100	200	1.5	2.505	
130-MHA-C	100	300	1.5	3.180	
140-MHA-C	100	400	2.0	5.255	
150-MHA-C	100	500	2.0	6.795	
160-MHA-C	100	600	2.0	7.785	
170-MHA-C	100	700	2.0	8.755	
180-MHA-C	100	800	2.0	9.580	
190-MHA-C	100	900	2.0	10.543	
1100-MHA-C	100	1000	2.0	11.520	

120-MHA-C



Teknik Detaylar
Technical Details

120-MHA-C Bağlantı Örneği
120-MHA-C Connection Example



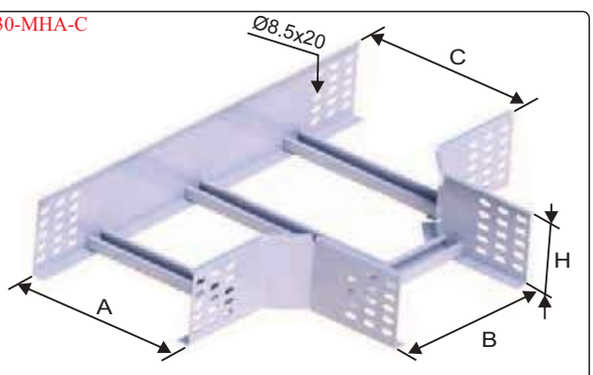
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

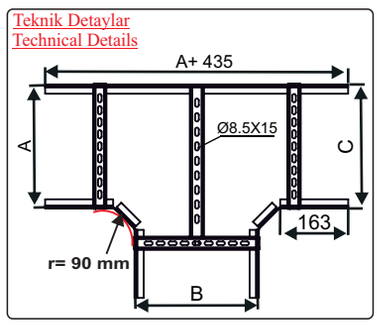
T DÖNÜŞ ELEMANI H:125 mm
Horizantal Tee Bends H:125 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
220-MHA-C	100	200	1.5	3.170	
230-MHA-C	100	300	1.5	4.165	
240-MHA-C	100	400	2.0	5.555	
250-MHA-C	100	500	2.0	6.105	
260-MHA-C	100	600	2.0	6.670	
270-MHA-C	100	700	2.0	7.235	
280-MHA-C	100	800	2.0	7.800	
290-MHA-C	100	900	2.0	8.365	
2100-MHA-C	100	1000	2.0	8.930	

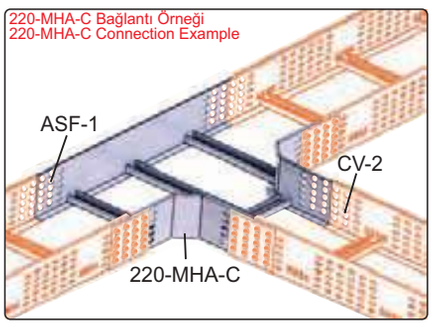
230-MHA-C



Teknik Detaylar
Technical Details



220-MHA-C Bağlantı Örneği
220-MHA-C Connection Example



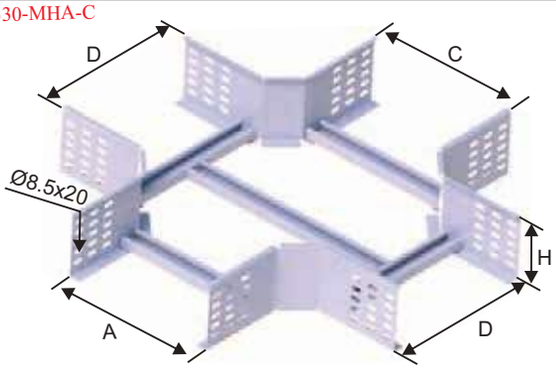
AÇIKLAMALAR / DESCRIPTIONS:

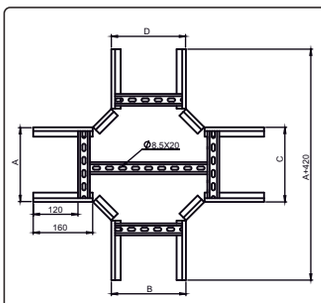
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DÖRTLÜ BAĞLANTI ELEMANI H:125 mm
Four Way Crossing H:125 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
320-MHA-C	200	1.5	4.040	
330-MHA-C	300	1.5	4.725	
340-MHA-C	400	2.0	6.240	
350-MHA-C	500	2.0	6.915	
360-MHA-C	600	2.0	7.595	
370-MHA-C	700	2.0	8.265	
380-MHA-C	800	2.0	8.950	
390-MHA-C	900	2.0	9.630	
3100-MHA-C	1000	2.0	10.305	

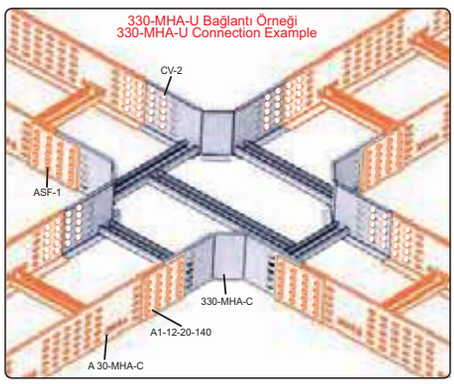
330-MHA-C





Teknik Detaylar
Technical Details

330-MHA-U Bağlantı Örneği
330-MHA-U Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

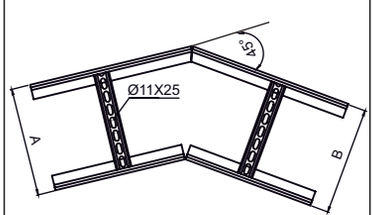
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45 ° DÖNÜŞ ELEMANI H:125 mm
Horizantal Bends 45 ° H:125 mm

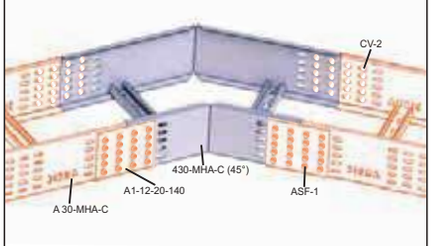
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
420-MHA-C	200	1.5	2.300	
430-MHA-C	300	1.5	2.675	
440-MHA-C	400	2.0	3.745	
450-MHA-C	500	2.0	4.150	
460-MHA-C	600	2.0	4.565	
470-MHA-C	700	2.0	4.980	
480-MHA-C	800	2.0	5.400	
490-MHA-C	900	2.0	5.815	
4100-MHA-C	1000	2.0	6.230	

430-MHA-C

Teknik Detaylar
Technical Details



430-MHA-C Bağlantı Örneği
430-MHA-C Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

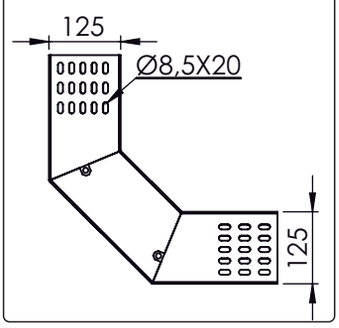
H:125 İÇ DIS BÜKEY DÖNÜŞLER (SAḂİT)(C SERİSİ)
H:125 INSIDE OUTSIDE VERTICAL BENDS (FİXED)(C SERIES)

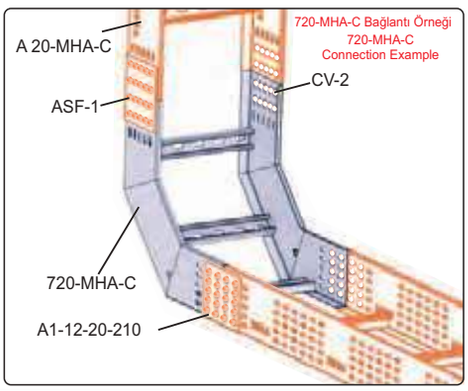
90° İÇ BÜKEY DÖNÜŞLER (SABİT) H:125
Inside Vertical Bends 90° (Stationary) H:125

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
720-MHA-C	125	200	1.5	0.000	
730-MHA-C	125	300	1.5	0.000	
740-MHA-C	125	400	2.0	0.000	
750-MHA-C	125	500	2.0	0.000	
760-MHA-C	125	600	2.0	0.000	
770-MHA-C	125	700	2.0	0.000	
780-MHA-C	125	800	2.0	0.000	
790-MHA-C	125	900	2.0	0.000	
7100-MHA-C	125	1000	2.0	0.000	

720-MHA-C

Teknik Detaylar
Technical Details





AÇIKLAMALAR / DESCRIPTIONS:

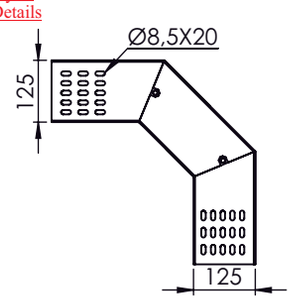
1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A and B” Sızes Are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

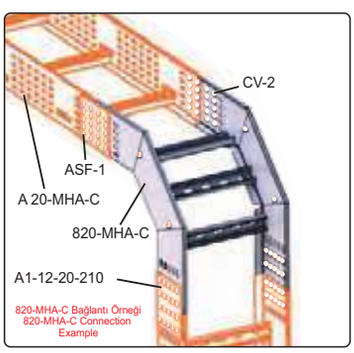
90° DIŞ BÜKEY DÖNÜŞLER (SABİT) H:125
Outside Vertical Bends 90° (Stationary) H:125

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
820-MHA-C	125	200	1.5	0.000	
830-MHA-C	125	300	1.5	0.000	
840-MHA-C	125	400	2.0	0.000	
850-MHA-C	125	500	2.0	0.000	
860-MHA-C	125	600	2.0	0.000	
870-MHA-C	125	700	2.0	0.000	
880-MHA-C	125	800	2.0	0.000	
890-MHA-C	125	900	2.0	0.000	
8100-MHA-C	125	1000	2.0	0.000	

820-MHA-C

Teknik Detaylar
Technical Details





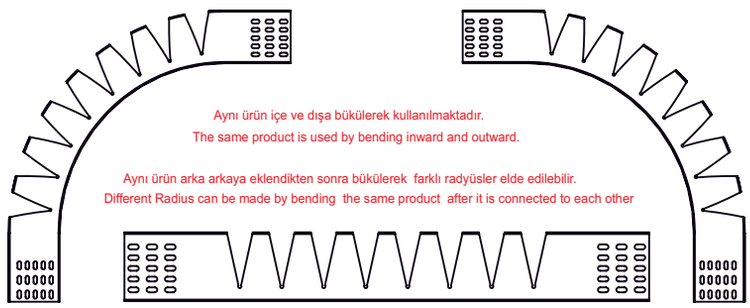
AÇIKLAMALAR / DESCRIPTIONS:

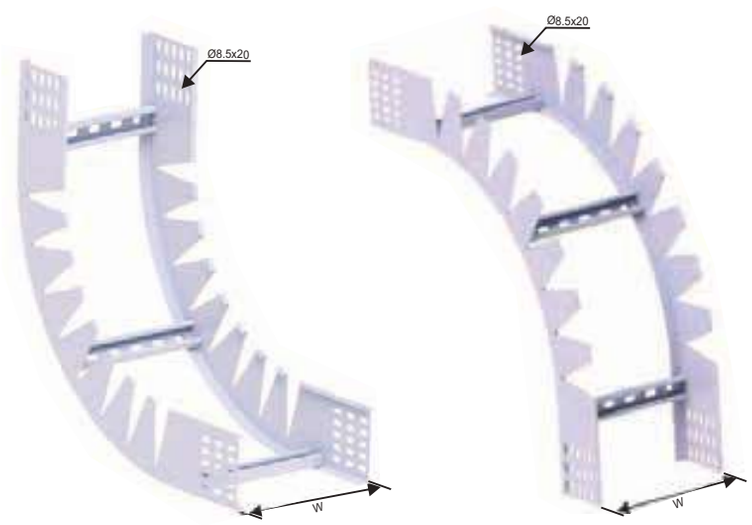
1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A and B” Sızes Are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

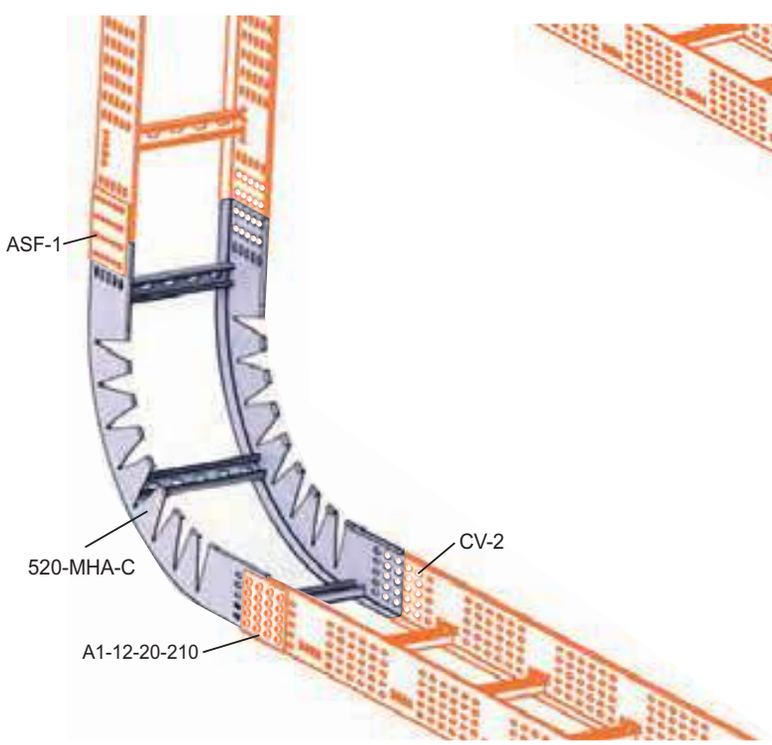
H:125 İÇ DIS BÜKEY DÖNÜŞLER (HAREKETLİ)(C SERİSİ)
H:125 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(C SERIES)

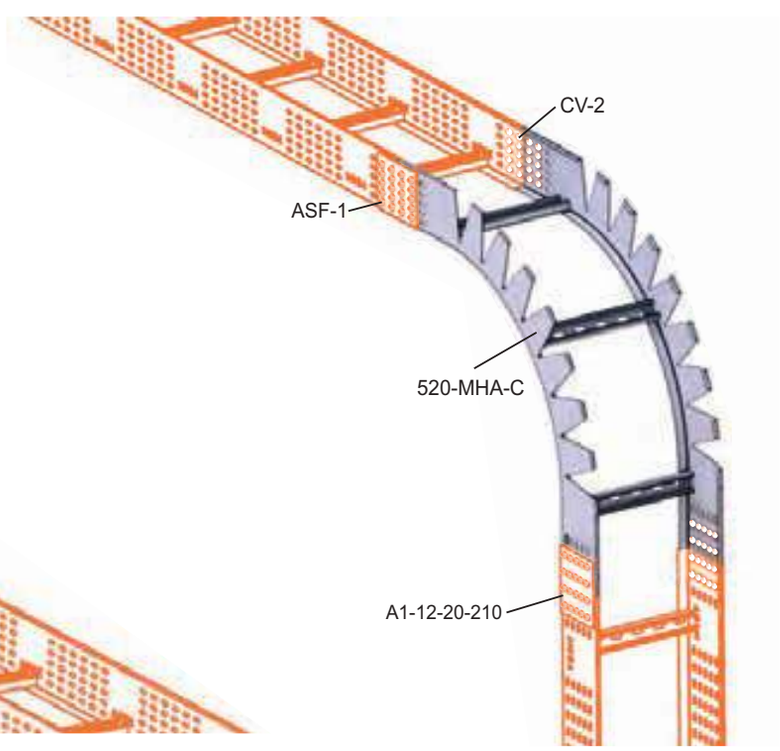
H:125 İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ)
H:125 Inside & Outside Vertical Adjustable Bends 90°

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
520-MHA-C-10	200	1.0	2.610	
520-MHA-C-12	200	1.2	3.135	
520-MHA-C-15	200	1.5	3.915	
520-MHA-C-20	200	2.0	5.220	
530-MHA-C-10	300	1.0	2.695	
530-MHA-C-10	300	1.2	3.235	
530-MHA-C-10	300	1.5	4.040	
530-MHA-C-10	300	2.0	5.390	
540-MHA-C-10	400	1.0	2.695	
540-MHA-C-10	400	1.2	3.235	
540-MHA-C-10	400	1.5	4.040	
540-MHA-C-10	400	2.0	5.385	
550-MHA-C-12	500	1.2	3.310	
550-MHA-C-15	500	1.5	4.135	
550-MHA-C-20	500	2.0	5.510	
560-MHA-C-12	600	1.2	3.360	
560-MHA-C-15	600	1.5	4.200	
560-MHA-C-20	600	2.0	5.630	
570-MHA-C-20	700	2.0	6.830	
580-MHA-C-20	800	2.0	8.030	
590-MHA-C-20	900	2.0	9.230	
5100-MHA-C-20	1000	2.0	10.430	





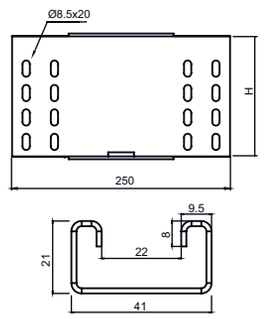




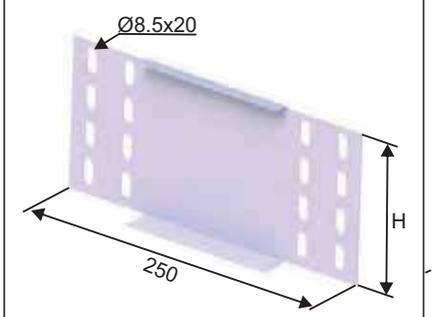
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık W:Thickness
L:Uzunluk L:length

MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:125 Cable Ladder Level Change Units H:125				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
920-MHA-C	200	1.5	1.025	
930-MHA-C	300	1.5	1.315	
940-MHA-C	400	2.0	1.520	
950-MHA-C	500	2.0	1.630	
960-MHA-C	600	2.0	1.745	
970-MHA-C	700	2.0	1.855	
980-MHA-C	800	2.0	1.970	
990-MHA-C	900	2.0	2.080	
9100-MHA-C	1000	2.0	2.195	

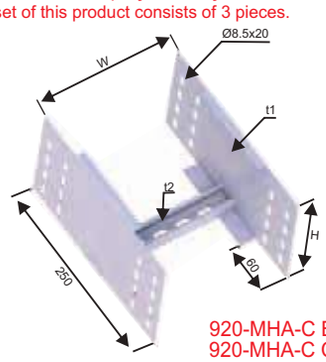
Teknik Detaylar
Technical Details



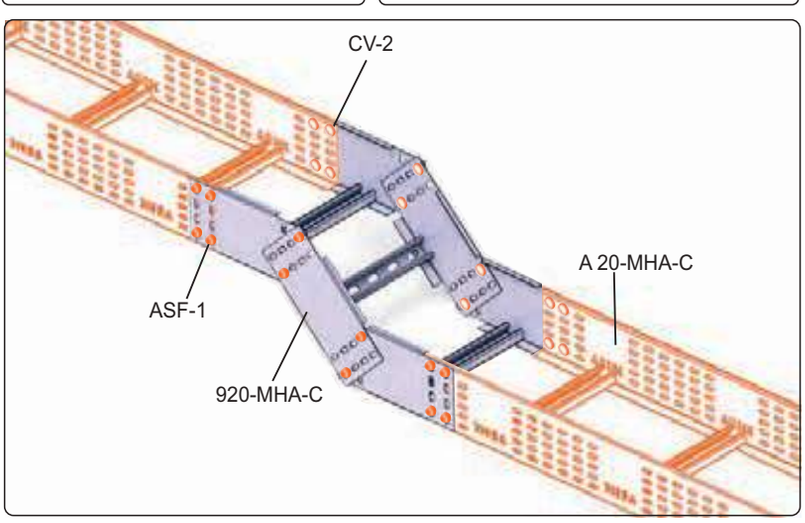
920-MHA-C



Not:Bu ürünün bir adeti 3 parçadan oluşmaktadır.
Note:One set of this product consists of 3 pieces.



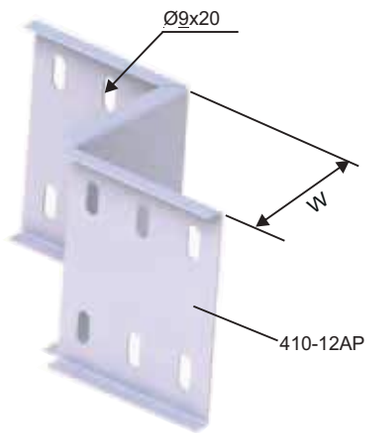
920-MHA-C Bağlantı Örneği
920-MHA-C Connection Example



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

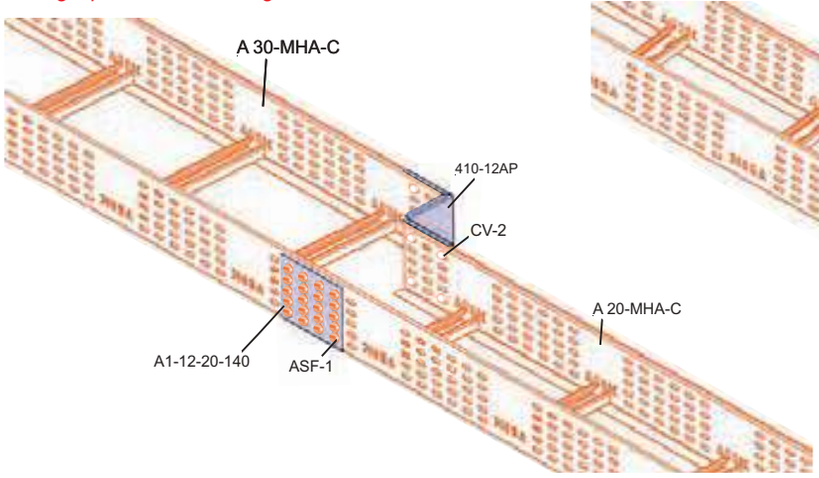
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

REDÜKSİYONLAR H:125 Reducing Angles H:125				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-12AP	50	1.5	0.415	
410-12AP	100	1.5	0.505	
415-12AP	150	1.5	0.590	
420-12AP	200	1.5	0.675	
430-12AP	300	1.5	0.850	
440-12AP	400	1.5	1.025	
450-12AP	450	1.5	1.200	
460-12AP	600	1.5	1.375	
470-12AP	700	1.5	1.550	
480-12AP	800	1.5	1.725	
490-12AP	900	1.5	1.900	



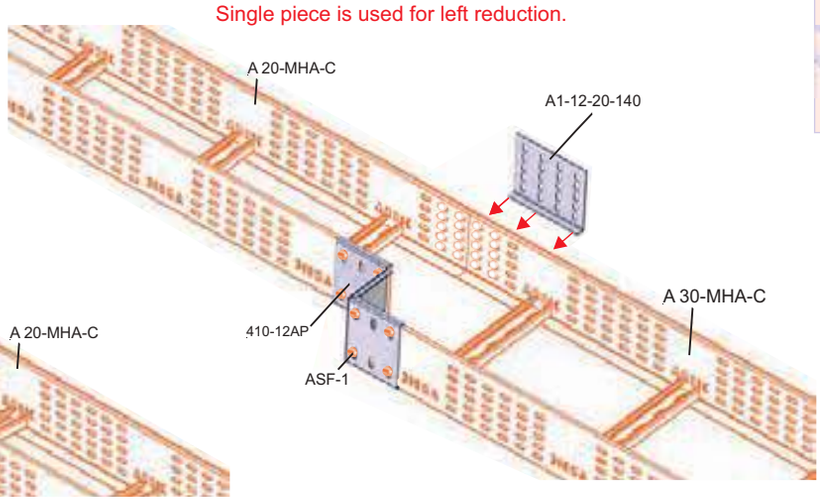
Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.

Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



410-12AP Bağlantı Örneği
410-12AP Connection Example

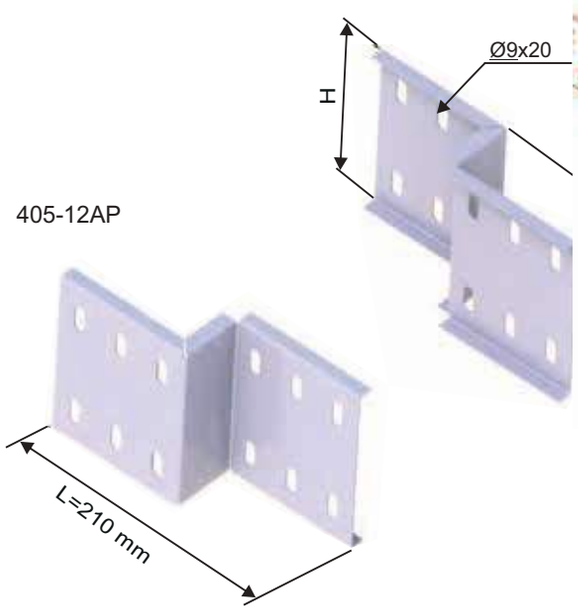
Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

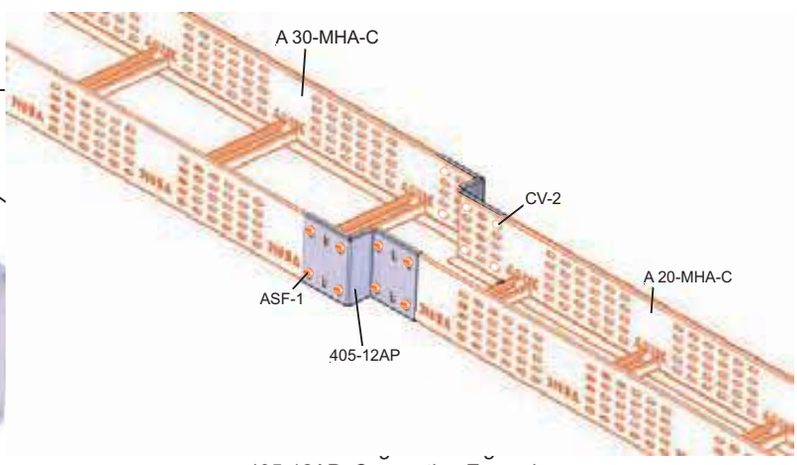


410-12AP Bağlantı Örneği
410-12AP Connection Example

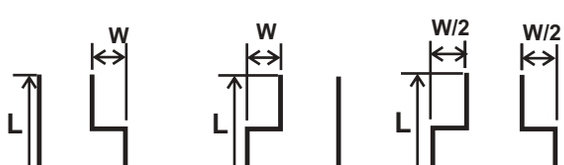
Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.

405-12AP





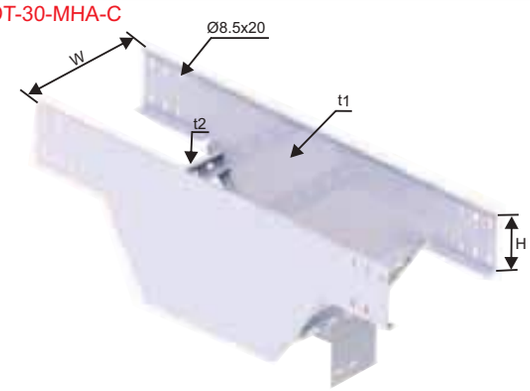
405-12AP Connection Example



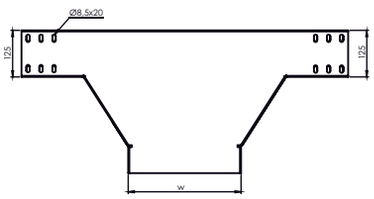
DİKEY T BAĞLANTI ELEMANI H:125 mm
Vertical Tees H:125 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-20-MHA-C	200	1.5	7.260	
ADT-30-MHA-C	300	1.5	8.850	
ADT-40-MHA-C	400	2.0	13.280	
ADT-50-MHA-C	500	2.0	15.240	
ADT-60-MHA-C	600	2.0	17.200	
ADT-70-MHA-C	700	2.0	1.9250	
ADT-80-MHA-C	800	2.0	21.175	
ADT-90-MHA-C	900	2.0	23.150	
ADT-100-MHA-C	1000	2.0	25.100	

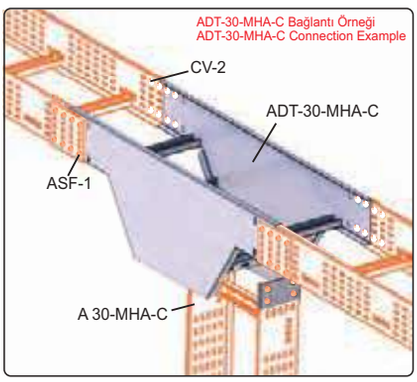
ADT-30-MHA-C



Teknik Detaylar
Technical Details



ADT-30-MHA-C Bağlantı Örneği
ADT-30-MHA-C Connection Example



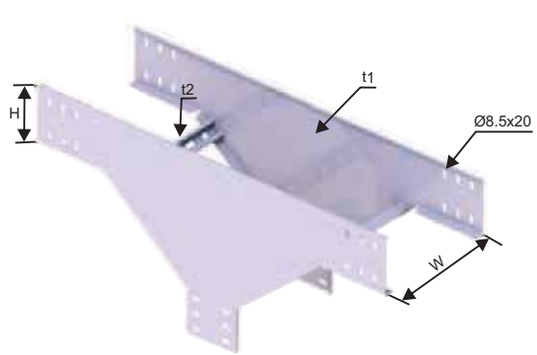
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A,B ve C” Sızes are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (Please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

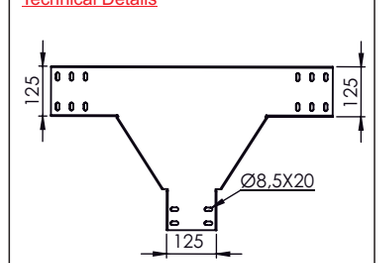
ORTADAN “T” BAĞLANTI ELEMANI H:125 mm
From Middle Tees H:125 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT-20-MHA-C	200	1.5	7.470	
AOT-30-MHA-C	300	1.5	7.960	
AOT-40-MHA-C	400	2.0	10.620	
AOT-50-MHA-C	500	2.0	11.110	
AOT-60-MHA-C	600	2.0	11.595	
AOT-70-MHA-C	700	2.0	12.050	
AOT-80-MHA-C	800	2.0	12.525	
AOT-90-MHA-C	900	2.0	13.105	
AOT-100-MHA-C	1000	2.0	13.625	

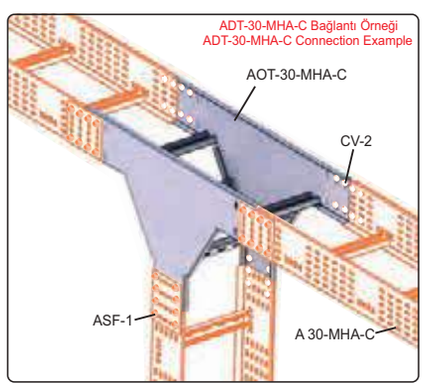
AOT-30-MHA-C



Teknik Detaylar
Technical Details



ADT-30-MHA-C Bağlantı Örneği
ADT-30-MHA-C Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A,B and C” Sızes are Equal In Standard Productıon If Requıred “B,C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

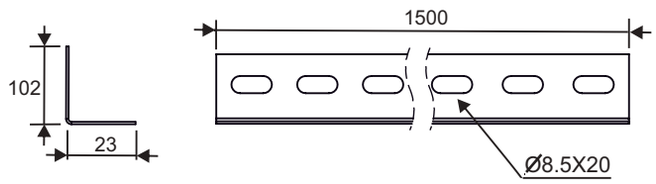
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık W:Thickness
L:Uzunluk L:length

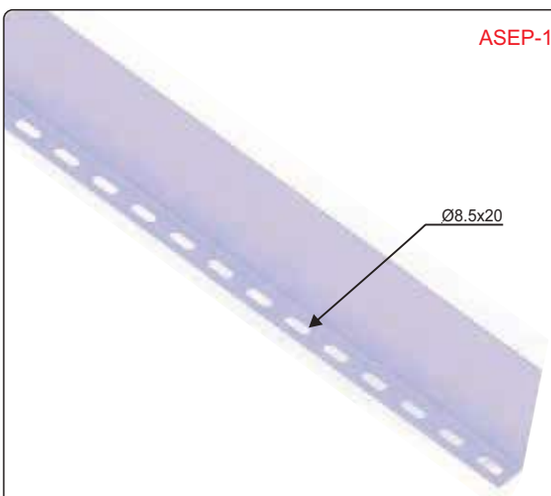
SEPERATÖRLER H:70
Seperatörs H:70

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-12-15	1500	2.0	2.620	

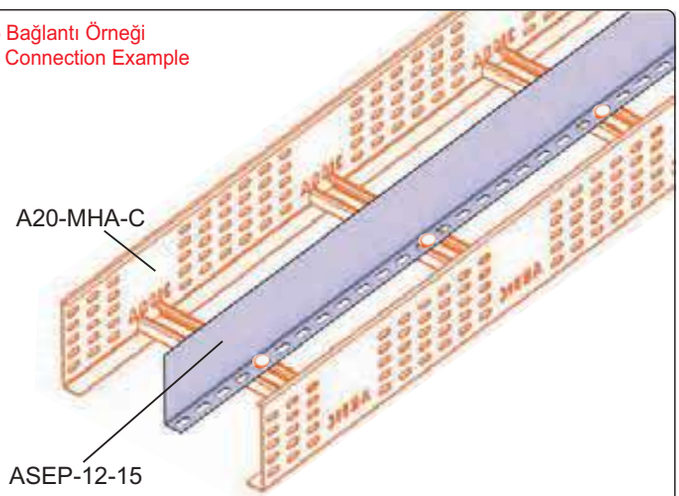
Teknik Detaylar
Technical Details



ASEP-12-15



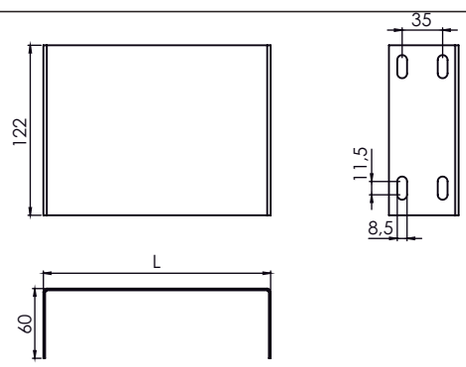
ASEP-12-15 Bağlantı Örneği
ASEP-12-15 Connection Example



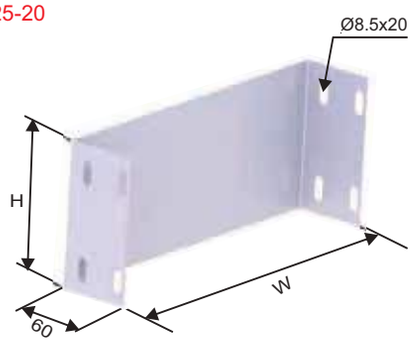
KABLO KANALI SONLANDIRMA ELEMANLARI (H:100)
Cable Tray End Caps (H:100)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-125-20	67	200	1.5	0.435	
AKS-125-30	67	300	1.5	0.580	
AKS-125-40	67	400	1.5	0.725	
AKS-125-50	67	500	1.5	0.870	
AKS-125-60	67	600	1.5	1.010	
AKS-125-70	67	700	1.5	1.155	
AKS-125-80	67	800	1.5	1.300	
AKS-125-90	67	900	1.5	1.445	
AKS-125-100	67	1000	1.5	1.590	

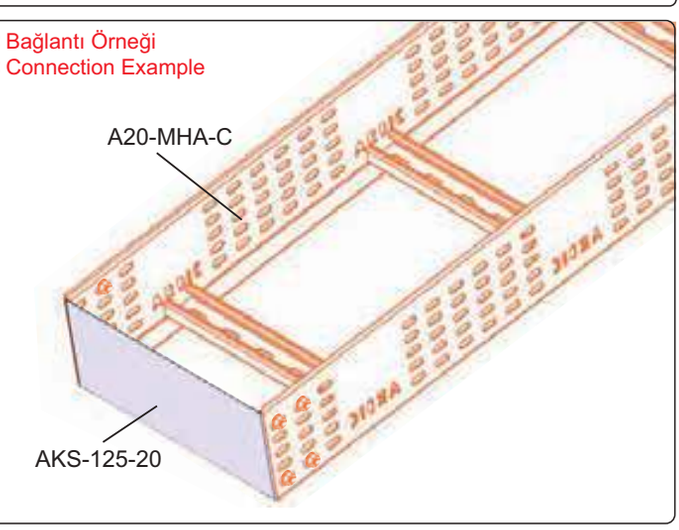
Teknik Detaylar
Technical Details



AKS-125-20

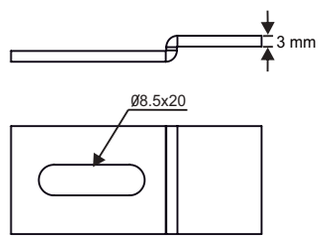


AKS-125-20 Bağlantı Örneği
AKS-125-20 Connection Example

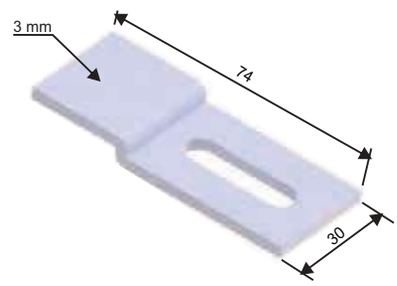


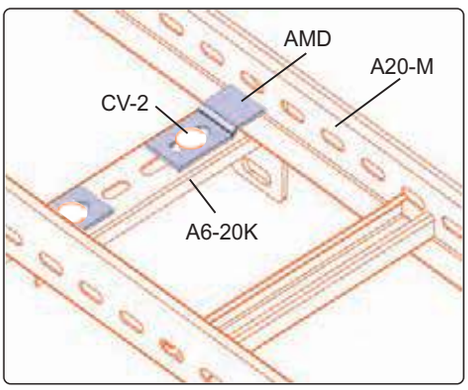
KABLO MERDİVENİ TESPİT ELEMANI				
Cable Ladder Fixing Unit				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AMD	74	3.0	0.050	250

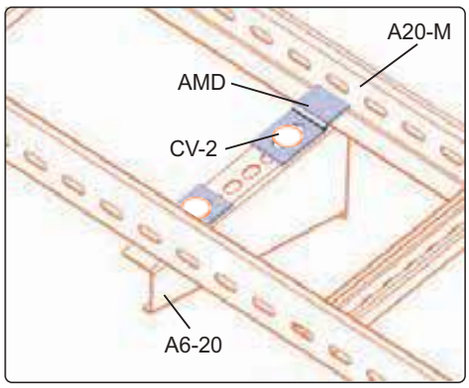
Teknik Detaylar
Technical Details

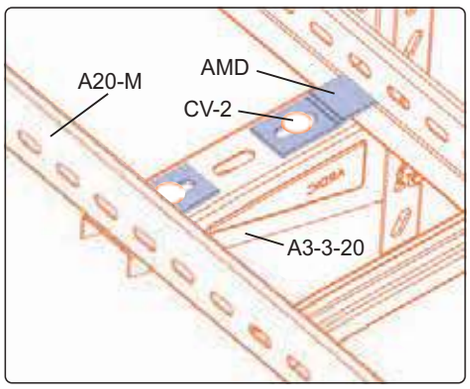


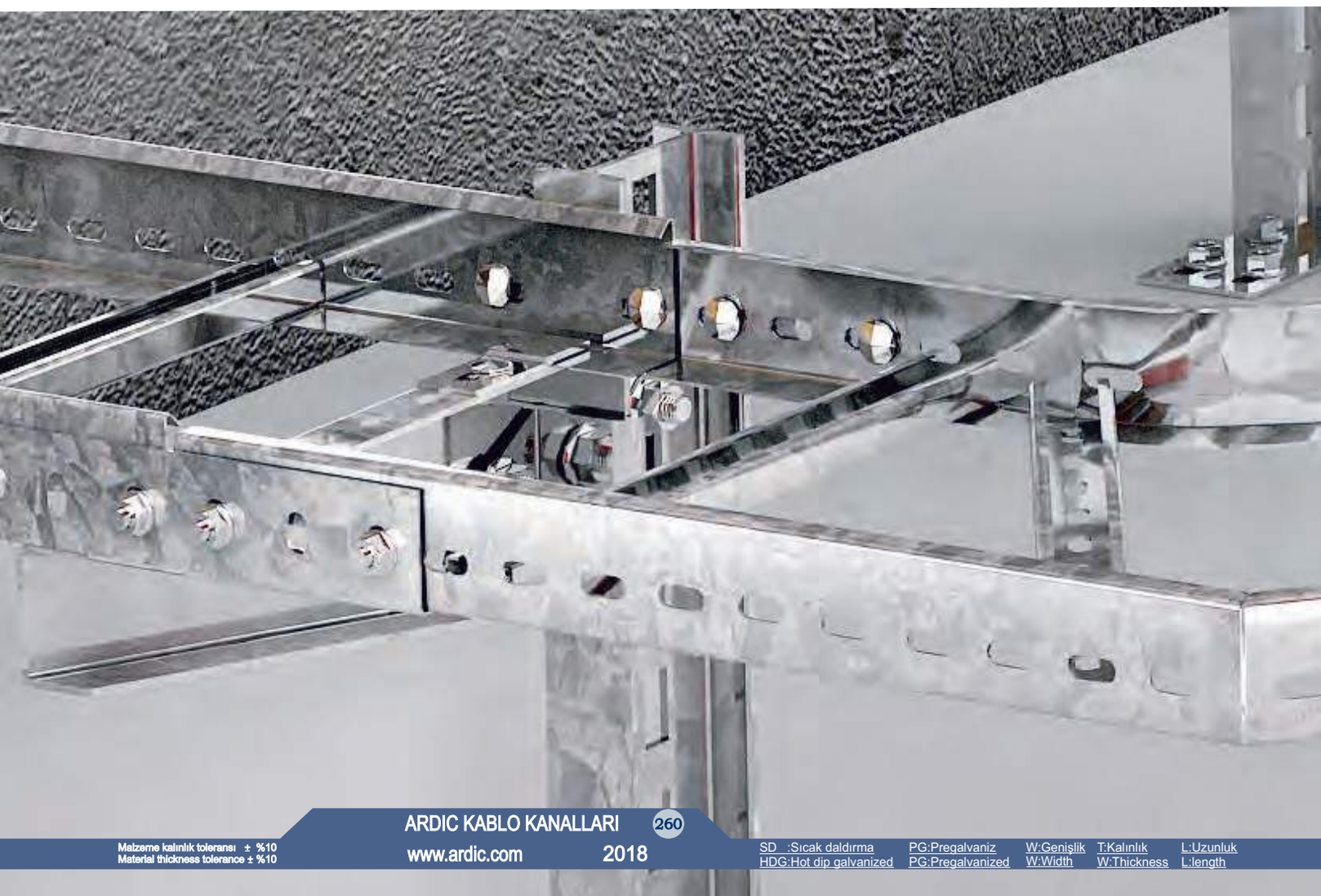
920-MX-C





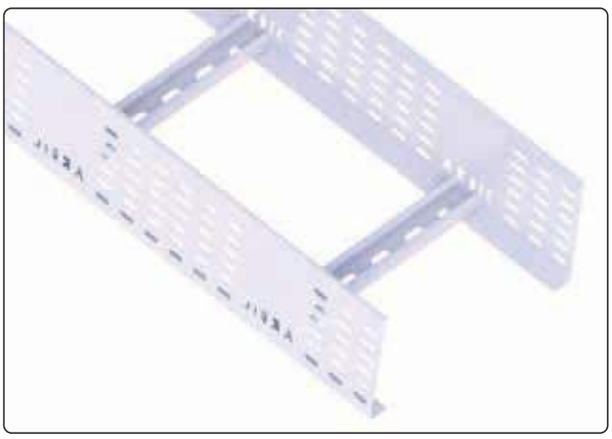




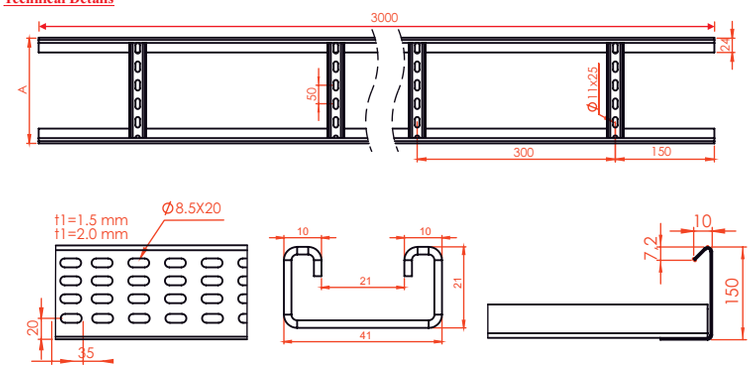


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık W:Thickness
L:Uzunluk L:length



Teknik Detaylar
Technical Details

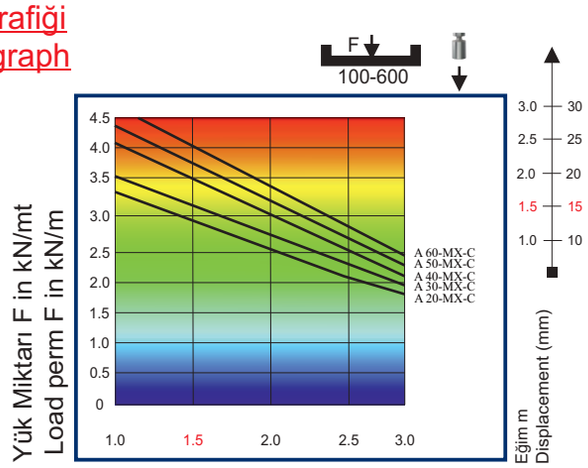


KAYNAKLIKABLO MERDİVENİ H:150 mm L:3000mm Cable Ladder Welded Type H:150 mm L:3000mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 20-MX-C	200	1.5	4.595	
A 30-MX-C	300	1.5	4.920	
A 40-MX-C	400	2.0	6.570	
A 50-MX-C	500	2.0	6.890	
A 60-MX-C	600	2.0	7.215	
A 70-MX-C	700	2.0	7.540	
A 80-MX-C	800	2.0	7.865	
A 90-MX-C	900	2.0	8.190	
A 100-MX-C	1000	2.0	8.515	

AÇIKLAMALAR / DESCRIPTIONS:

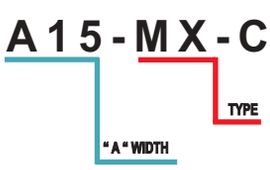
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

H150 Yük Grafiği
H150 Load graph



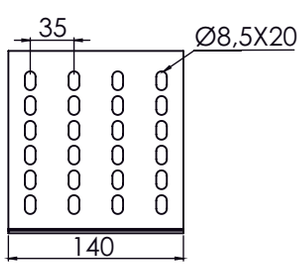
Destek Aralığı mt (Standart Destek Aralığı1.5 mt)
Span Between Supports m(Standart support 1.5 m)

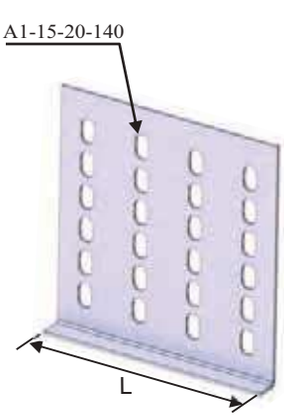
Kod Açıklaması
Code Description

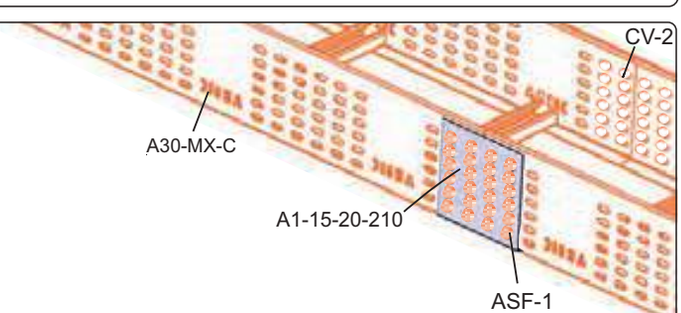


H:150 mm EK ELEMANI H:150 mm Straight Connection Coupler				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-15-20-140	210	2.0	0.000	

Bağlantı Örneği
Connection Example







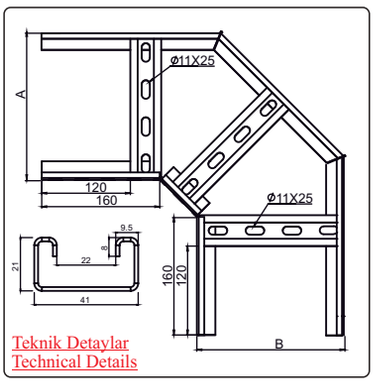
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

90° DÖNÜŞ ELEMANI H:150 mm (H.D.G.)
Horizantal Bends 90° H:150 mm (H.D.G.)

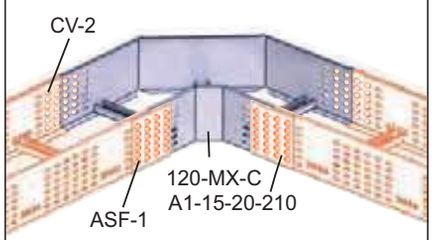
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
120-MX-C	100	200	1.5	3.970	
130-MX-C	100	300	1.5	4.920	
140-MX-C	100	400	2.0	7.125	
150-MX-C	100	500	2.0	8.210	
160-MX-C	100	600	2.0	9.305	
170-MX-C	100	700	2.0	10.420	
180-MX-C	100	800	2.0	11.505	
190-MX-C	100	900	2.0	12.600	
1100-MX-C	100	1000	2.0	13.685	

120-MX-C



Teknik Detaylar
Technical Details

120-MX-C Bağlantı Örneği
120-MX-C Connection Example



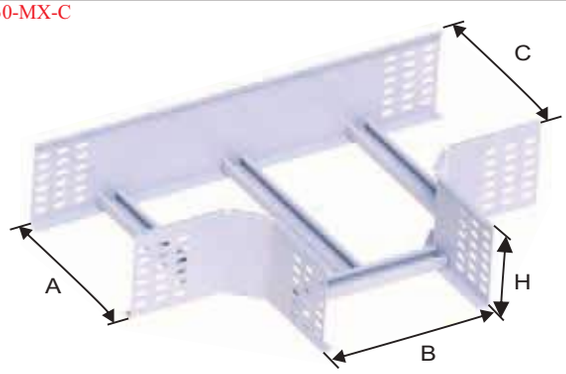
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

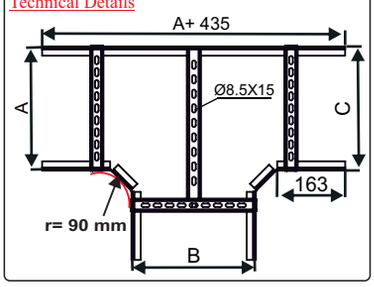
T DÖNÜŞ ELEMANI H:150 mm (H.D.G.)
Horizantal Tee Bends H:150 mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
220-MX-C	100	200	1.5	5.350	
230-MX-C	100	300	1.5	6.165	
240-MX-C	100	400	2.0	8.380	
250-MX-C	100	500	2.0	9.265	
260-MX-C	100	600	2.0	10.145	
270-MX-C	100	700	2.0	11.025	
280-MX-C	100	800	2.0	11.910	
290-MX-C	100	900	2.0	12.890	
2100-MX-C	100	1000	2.0	13.670	

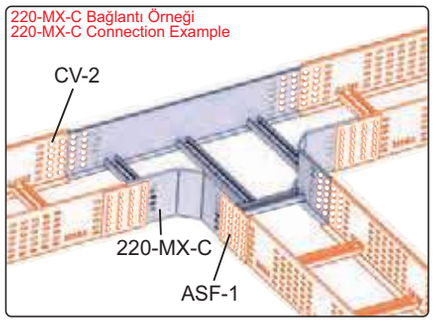
230-MX-C



Teknik Detaylar
Technical Details



220-MX-C Bağlantı Örneği
220-MX-C Connection Example



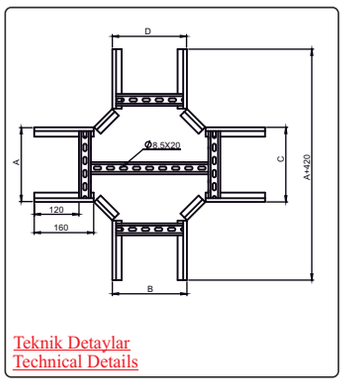
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H:150 KABLO MERDİVENİ DÖNÜŞLERİ (C SERİSİ)
H:150 CABLE LADDER BENDS (C SERIES)

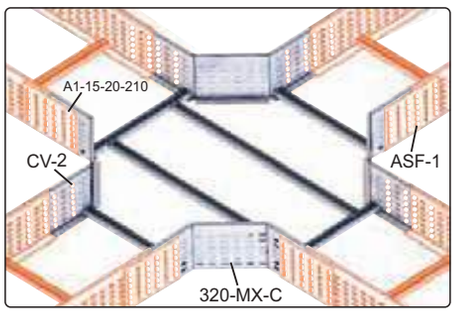
DÖRTLÜ BAĞLANTI ELEMANI H:150 mm (H.D.G.)
Four Way Crossing H:150 mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
320-MX-C	200	1.5	6.435	
330-MX-C	300	1.5	7.175	
340-MX-C	400	2.0	9.345	
350-MX-C	500	2.0	10.085	
360-MX-C	600	2.0	10.820	
370-MX-C	700	2.0	12.765	
380-MX-C	800	2.0	13.625	
390-MX-C	900	2.0	14.485	
3100-MX-C	1000	2.0	15.345	

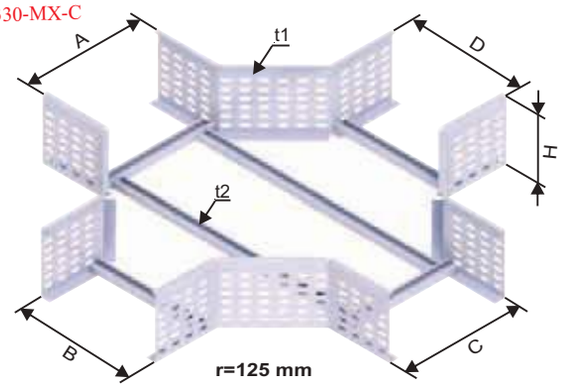


Teknik Detaylar
Technical Details

320-MX-C Bağlantı Örneği
320-MX-C Connection Example



330-MX-C



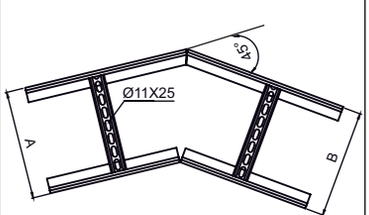
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon ile Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

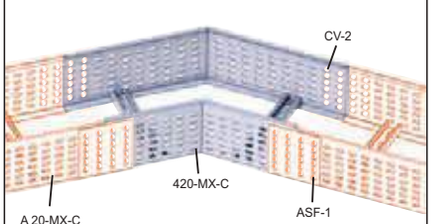
45 ° DÖNÜŞ ELEMANI H:150 mm (H.D.G.)
Horizantal Bends 45 ° H:150 mm (H.D.G.)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
420-MX-C	200	1.5	2.925	
430-MX-C	300	1.5	3.240	
440-MX-C	400	2.0	4.585	
450-MX-C	500	2.0	4.965	
460-MX-C	600	2.0	5.350	
470-MX-C	700	2.0	0.000	
480-MX-C	800	2.0	0.000	
490-MX-C	900	2.0	0.000	
4100-MX-C	1000	2.0	0.000	

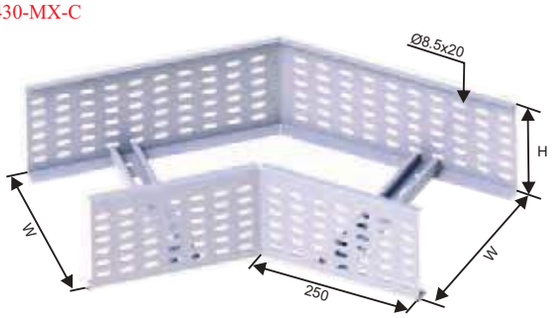
Teknik Detaylar
Technical Details



430-MX-C Bağlantı Örneği
430-MX-C Connection Example



430-MX-C



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

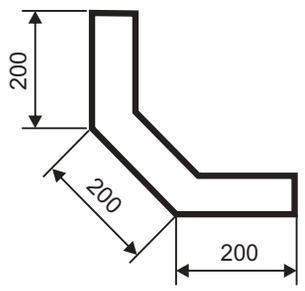
H:150 İÇ DIS BÜKEY DÖNÜŞLER (SABİT)(C SERİSİ)
H:150 INSIDE OUTSIDE VERTICAL BENDS (FİXED)(C SERIES)

90° İÇ BÜKEY DÖNÜŞLER (SABİT) H:150
Inside Vertical Bends 90° (Stationary) H:150

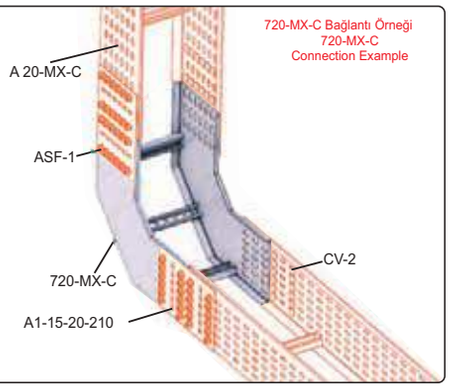
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
720-MX-C	150	200	1.5	2.220	
730-MX-C	150	300	1.5	2.340	
740-MX-C	150	400	2.0	3.125	
750-MX-C	150	500	2.0	3.245	
760-MX-C	150	600	2.0	3.365	
770-MX-C	150	700	2.0	3.485	
780-MX-C	150	800	2.0	3.605	
790-MX-C	150	900	2.0	3.725	
7100-MX-C	150	1000	2.0	3.845	

720-MX-C

Teknik Detaylar
Technical Details



720-MX-C Bağlantı Örneği
720-MX-C
Connection Example



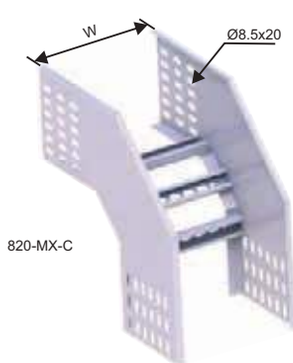
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

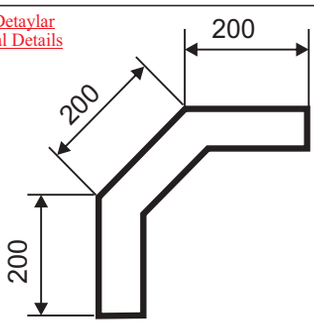
90° DIŞ BÜKEY DÖNÜŞLER (SABİT) H:150
Outside Vertical Bends 90° (Stationary) H:150

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
820-MX-C	150	200	1.5	2.220	
830-MX-C	150	300	1.5	2.340	
840-MX-C	150	400	2.0	3.125	
850-MX-C	150	500	2.0	3.245	
860-MX-C	150	600	2.0	3.365	
870-MX-C	150	700	2.0	3.485	
880-MX-C	150	800	2.0	3.605	
890-MX-C	150	900	2.0	3.725	
8100-MX-C	150	1000	2.0	3.845	

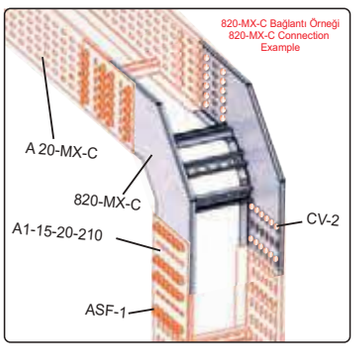
820-MX-C



Teknik Detaylar
Technical Details



820-MX-C Bağlantı Örneği
820-MX-C Connection
Example



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Required "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

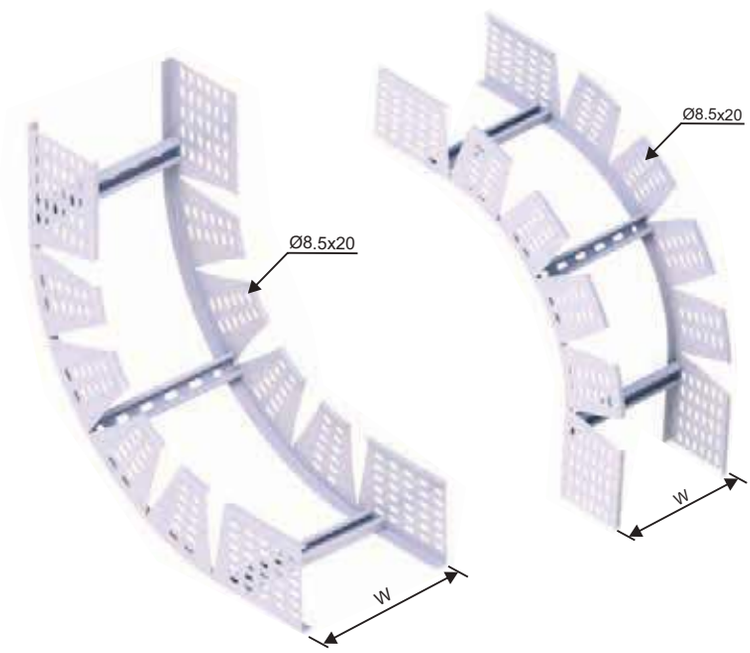
H:150 İÇ DIS BÜKEY DÖNÜŞLER (HAREKETLİ)(C SERİSİ)
H:150 INSIDE OUTSIDE VERTICAL BENDS (ADJUSTABLE)(C SERIES)

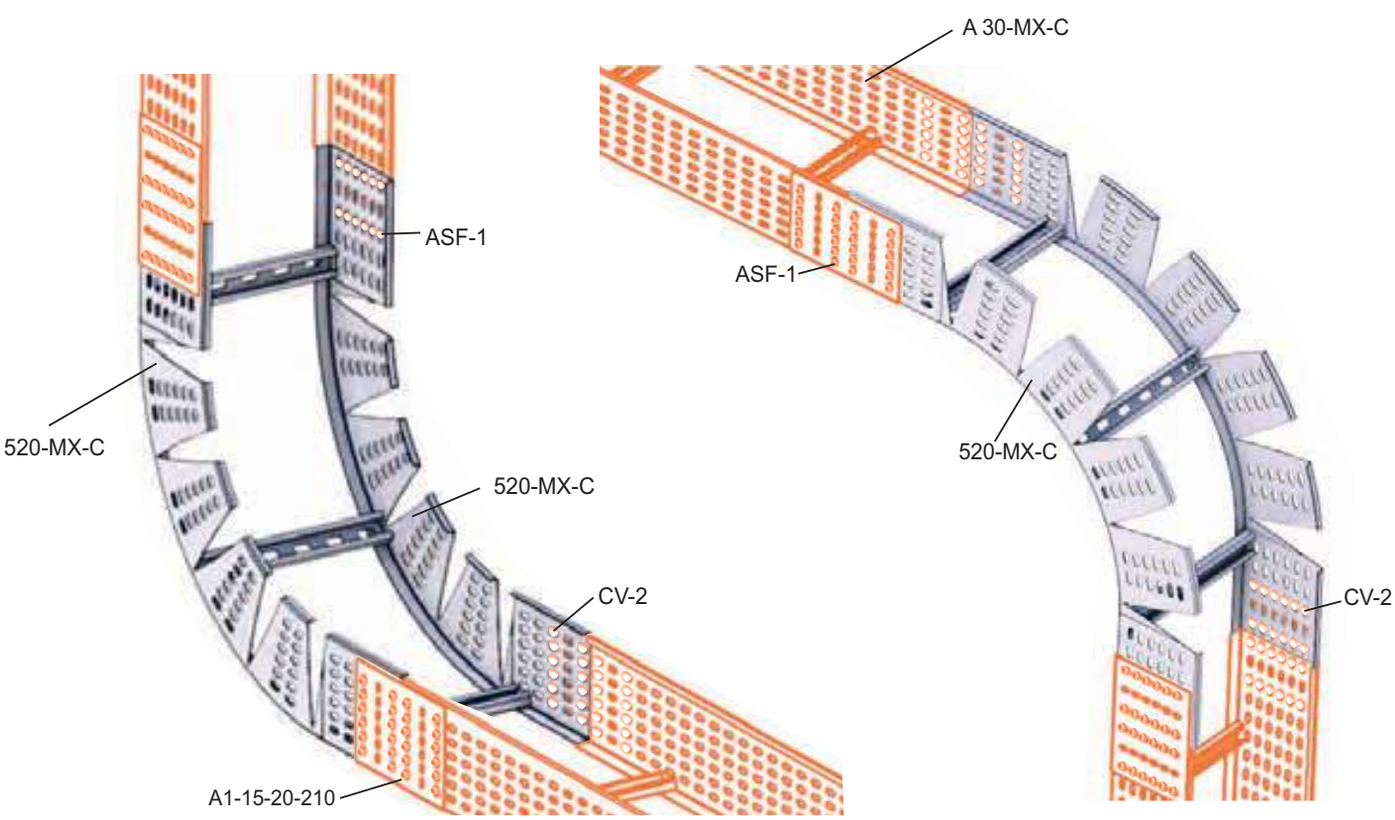
H:150 İÇ - DIŞ BÜKEY 90° DÖNÜŞLER (HAREKETLİ)
H:150 Inside & Outside Vertical Adjustable Bends 90°

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
520-MX-C-10	200	1.0	2.610	
520-MX-C-12	200	1.2	3.135	
520-MX-C-15	200	1.5	3.915	
520-MX-C-20	200	2.0	5.220	
530-MX-C-10	300	1.0	2.695	
530-MX-C-10	300	1.2	3.235	
530-MX-C-10	300	1.5	4.040	
530-MX-C-10	300	2.0	5.390	
540-MX-C-10	400	1.0	2.695	
540-MX-C-10	400	1.2	3.235	
540-MX-C-10	400	1.5	4.040	
540-MX-C-10	400	2.0	5.385	
550-MX-C-12	500	1.2	3.310	
550-MX-C-15	500	1.5	4.135	
550-MX-C-20	500	2.0	5.510	
560-MX-C-12	600	1.2	3.360	
560-MX-C-15	600	1.5	4.200	
560-MX-C-20	600	2.0	5.630	
570-MX-C-20	700	2.0	6.830	
580-MX-C-20	800	2.0	8.030	
590-MX-C-20	900	2.0	9.230	
5100-MX-C-20	1000	2.0	10.430	

Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.

Aynı ürün arka arkaya eklendikten sonra bükülerek farklı radyüsler elde edilebilir.
Different Radius can be made by bending the same product after it is connected to each other

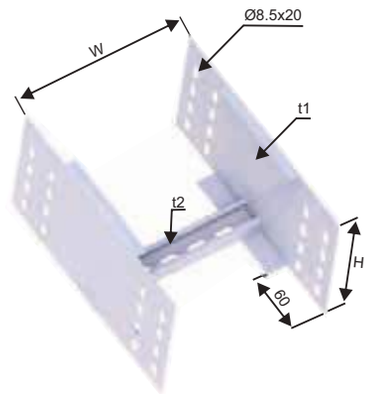




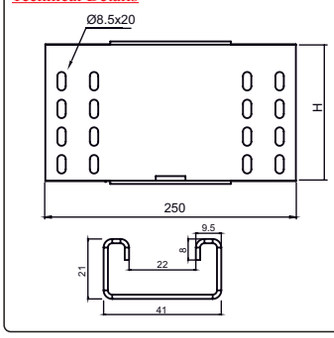
H:150 KABLO MERDİVENİ SEVİYE DEĞİŞTİRME MODÜLLERİ (C SERİSİ)
H:150 LEVEL CHANGE UNITS (C SERIES)

MERDİVEN SEVİYE DEĞİŞTİRME MODÜLLERİ H:150MM Cable Ladder Level Change Units H:150				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
920-MX-C	200	1.5	1.305	
930-MX-C	300	1.5	1.430	
940-MX-C	400	2.0	1.905	
950-MX-C	500	2.0	2.030	
960-MX-C	600	2.0	2.150	
970-MX-C	700	2.0	2.350	
980-MX-C	800	2.0	2.525	
990-MX-C	900	2.0	2.755	
9100-MX-C	1000	2.0	2.935	

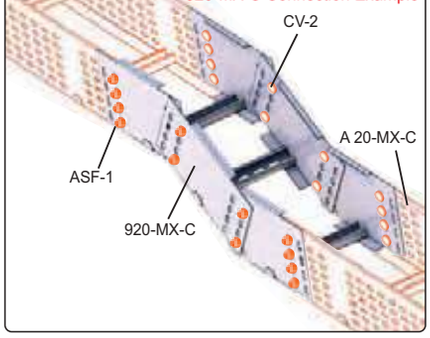
920-MX-C



Teknik Detaylar
Technical Details



920-MX-C Bağlantı Örneği
920-MX-C Connection Example



AÇIKLAMALAR / DESCRIPTIONS:

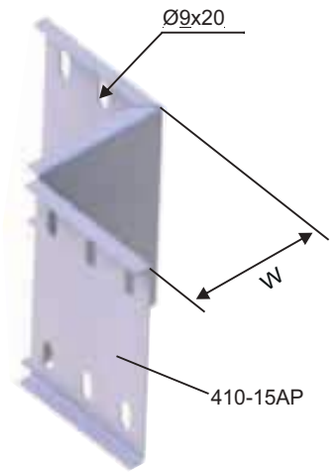
1- Bu ürünün bir adeti 3 parçadan oluşmaktadır.
1- One set of this product consists of 3 pieces.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

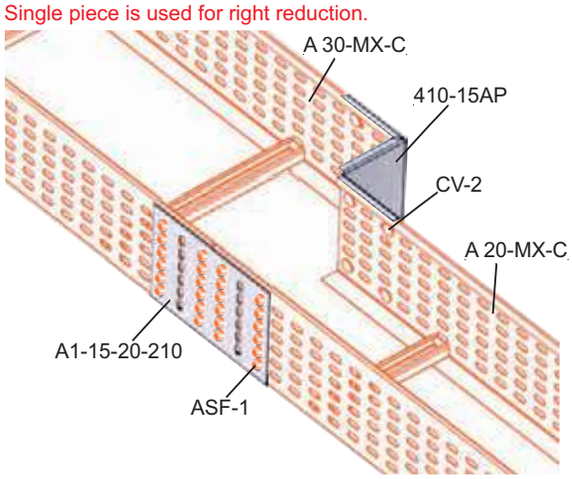
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

REDÜKSİYONLAR H:150 Reducing Angles H:150				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
405-15AP	50	1.5	0.545	
410-15AP	100	1.5	0.655	
415-15AP	150	1.5	0.770	
420-15AP	200	1.5	0.880	
430-15AP	300	1.5	1.105	
440-15AP	400	1.5	1.330	
450-15AP	450	1.5	1.520	
460-15AP	600	1.5	1.735	
470-15AP	700	1.5	1.995	
480-15AP	800	1.5	2.115	
490-15AP	900	1.5	2.345	

Bu ürün tek parça olarak satılmaktadır.
Not:This item is sold as single piece.

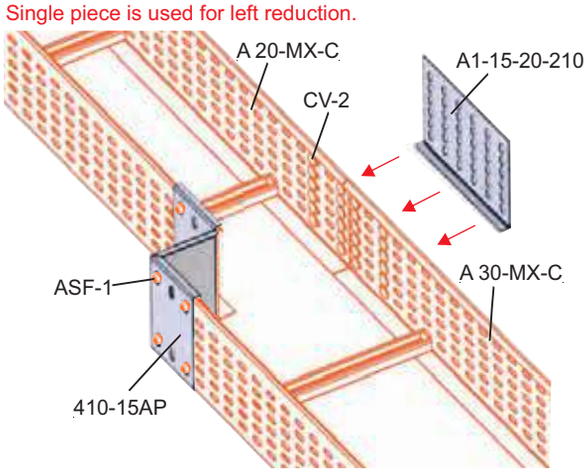


Sağ redüksiyon için tek parça kullanılır.
Single piece is used for right reduction.



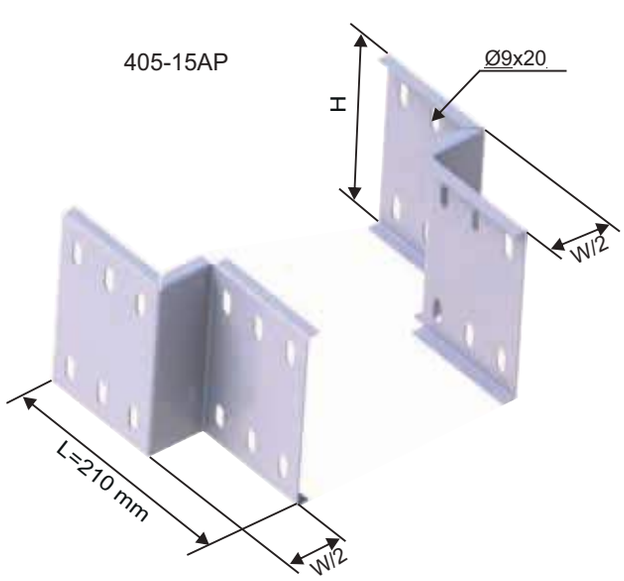
410-15AP Bağlantı Örneği
410-15AP Connection Example

Sol redüksiyon için tek parça kullanılır.
Single piece is used for left reduction.

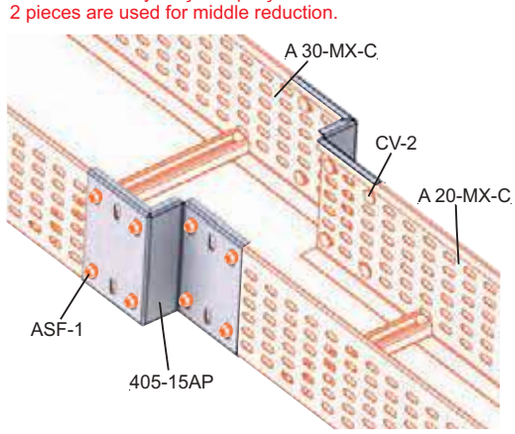


410-15AP Bağlantı Örneği
410-15AP Connection Example

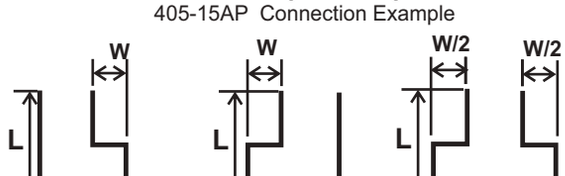
405-15AP



Ortadan redüksiyon için iki parça kullanılır.
2 pieces are used for middle reduction.



405-15AP Bağlantı Örneği
405-15AP Connection Example



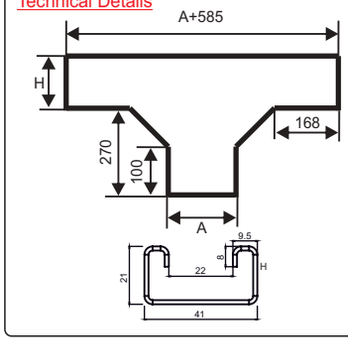
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
W:Thickness
L:Uzunluk
L:length

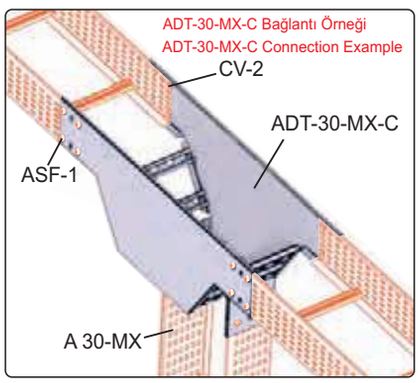
DİKEY T BAĞLANTI ELEMANI
Vertical Tees

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADT-20-MX-C	200	1.5	7.260	
ADT-30-MX-C	300	1.5	8.850	
ADT-40-MX-C	400	2.0	13.280	
ADT-50-MX-C	500	2.0	15.240	
ADT-60-MX-C	600	2.0	17.200	
ADT-70-MX-C	700	2.0	19.250	
ADT-80-MX-C	800	2.0	21.215	
ADT-90-MX-C	900	2.0	23.200	
ADT-100-MX-C	1000	2.0	25.150	

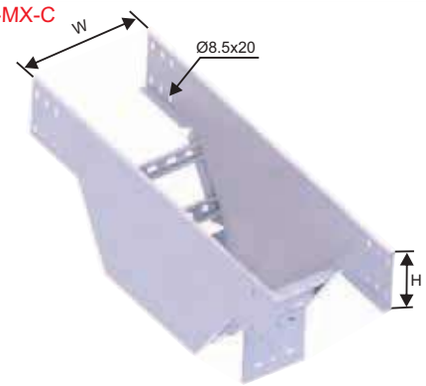
Teknik Detaylar
Technical Details



ADT-30-MX-C Bağlantı Örneği
ADT-30-MX-C Connection Example



ADT-30-MX-C



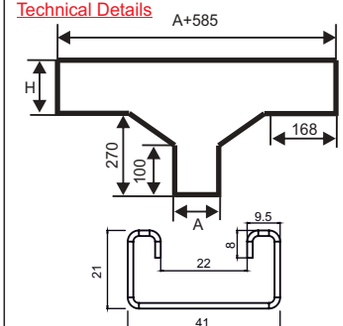
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A,B ve C” Sızes are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (Please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

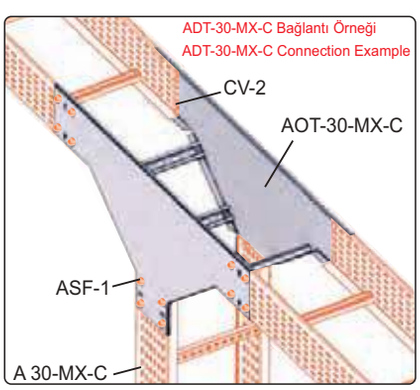
ORTADAN “T” BAĞLANTI ELEMANI
From Middle Tees

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOT-20-MX-C	200	1.5	7.470	
AOT-30-MX-C	300	1.5	7.960	
AOT-40-MX-C	400	2.0	10.620	
AOT-50-MX-C	500	2.0	11.110	
AOT-60-MX-C	600	2.0	11.595	
AOT-70-MX-C	700	2.0	12.100	
AOT-80-MX-C	800	2.0	12.625	
AOT-90-MX-C	900	2.0	13.105	
AOT-100-MX-C	1000	2.0	14.225	

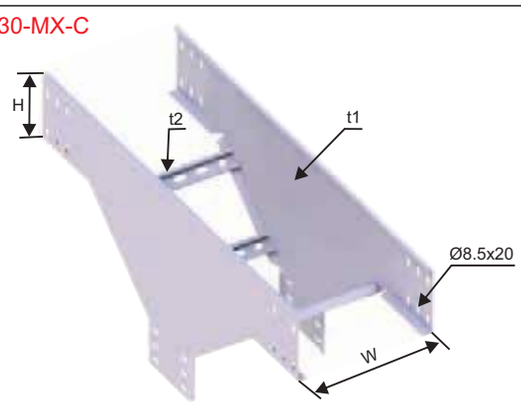
Teknik Detaylar
Technical Details



ADT-30-MX-C Bağlantı Örneği
ADT-30-MX-C Connection Example



AOT-30-MX-C



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A,B and C” Sızes are Equal In Standard Productıon If Requıred “B,C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

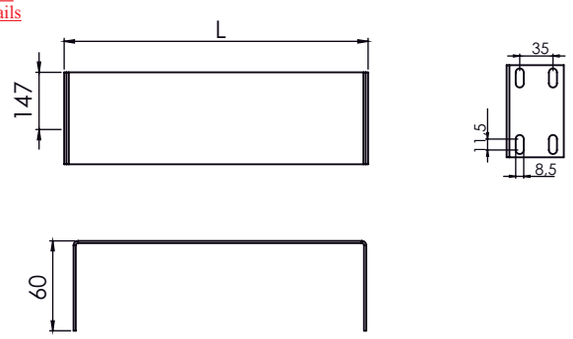
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık W:Thickness
L:Uzunluk L:length

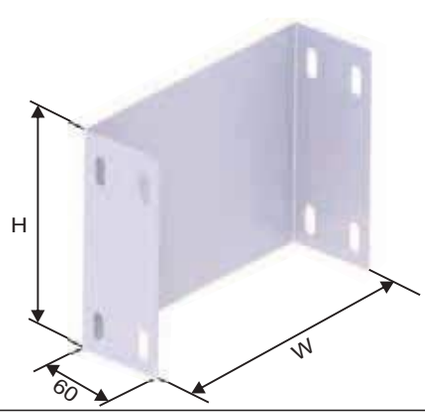
KABLO KANALI SONLANDIRMA ELEMANLARI (H:150)
Cable Tray End Caps (H:150)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AKS-150-20	147	200	1.5	0.585	
AKS-150-30	147	300	1.5	0.770	
AKS-150-40	147	400	1.5	0.965	
AKS-150-50	147	500	1.5	1.155	
AKS-150-60	147	600	1.5	1.355	
AKS-150-70	147	700	1.5	1.555	
AKS-150-80	147	800	1.5	1.760	
AKS-150-90	147	900	1.5	1.995	
AKS-150-100	147	1000	1.5	2.150	

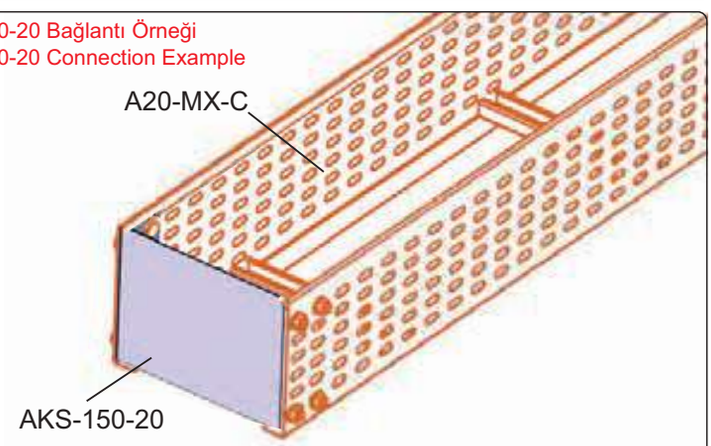
Teknik Detaylar
Technical Details



AKS-150MX-20



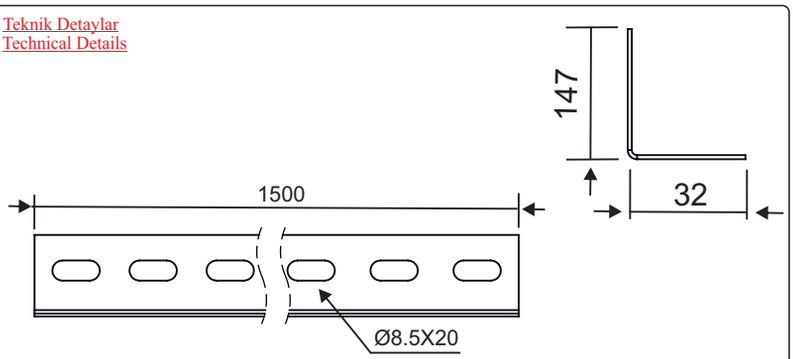
AKS-150-20 Bağlantı Örneği
AKS-150-20 Connection Example



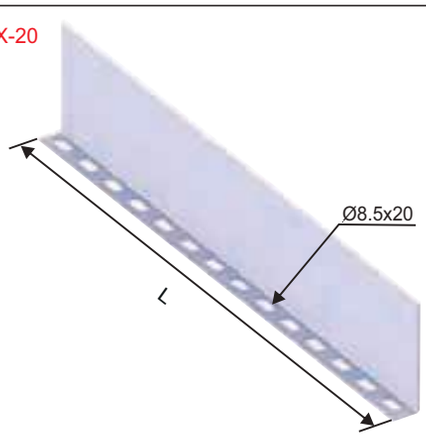
SEPERATÖRLER H:150
Seperatörs H:150

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ASEP-15MX-20	1500	2.0	2.705	

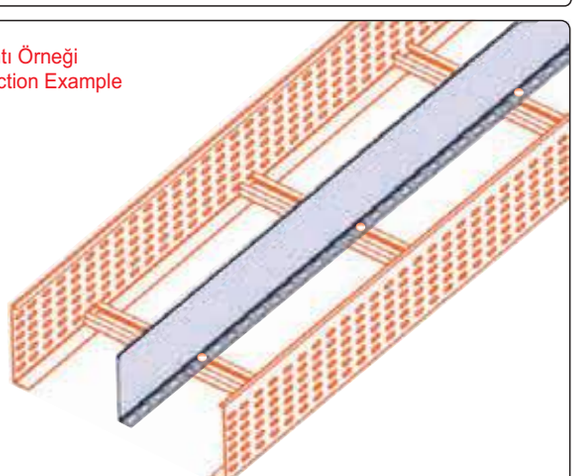
Teknik Detaylar
Technical Details



ASEP-15MX-20



ASEP-15MX-20 Bağlantı Örneği
ASEP-15MX-20 Connection Example



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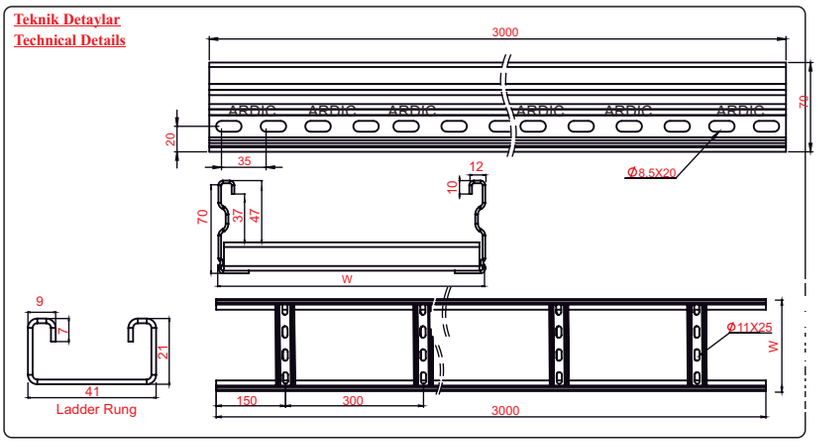
E477638

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R

ISO 9001
ISO 14001
OHSAS 18001

Teknik Detaylar
Technical Details



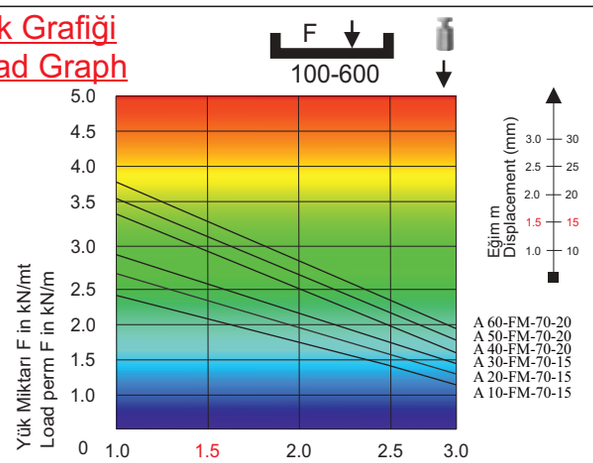
KABLO MERDİVENİ H:70 mm L:3000mm
Cable Ladder H:70 mm L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	Basamak Rung (mm)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-FM-70-15	100	1.5	41x21	3.195	
A 10-FM-70-20	100	2.0	41x21	4.260	
A 20-FM-70-15	200	1.5	41x21	3.615	
A 20-FM-70-20	200	2.0	41x21	4.825	
A 30-FM-70-15	300	1.5	41x21	4.025	
A 30-FM-70-20	300	2.0	41x21	5.360	
A 40-FM-70-15	400	1.5	41x21	4.440	
A 40-FM-70-20	400	2.0	41x21	5.925	
A 50-FM-70-15	500	1.5	41x21	4.875	
A 50-FM-70-20	500	2.0	41x21	6.490	
A 60-FM-70-15	600	1.5	41x21	5.275	
A 60-FM-70-20	600	2.0	41x21	7.025	
A 70-FM-70-20	700	2.0	41x21	7.590	
A 80-FM-70-20	800	2.0	41x21	7.740	
A 90-FM-70-20	900	2.0	41x21	8.250	
A 100-FM-70-	1000	2.0	41x21	8.740	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

H70 Yük Grafiği
H70 Load Graph



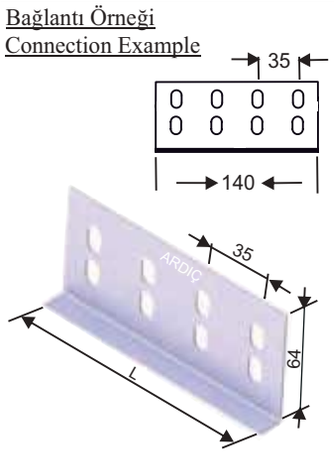
Destek Aralığı mt (Standart Destek Aralığı1.5 mt)
Span Between Supports m(Standart support 1.5 m)

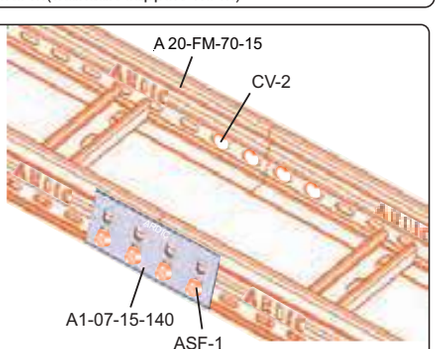
Montage Video

H:70 mm EK ELEMANI
H:70 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-07-15-140	140	1.5	0.120	

Bağlantı Örneği
Connection Example





A 10–FM–70 - X — Kod Açıklaması / Code Description

- THICKNESS (KALINLIK)
- "H" HEIGHT (YÜKSEKLİK)
- MODEL (MODEL)
- "W" WIDTH (GENİŞLİK)

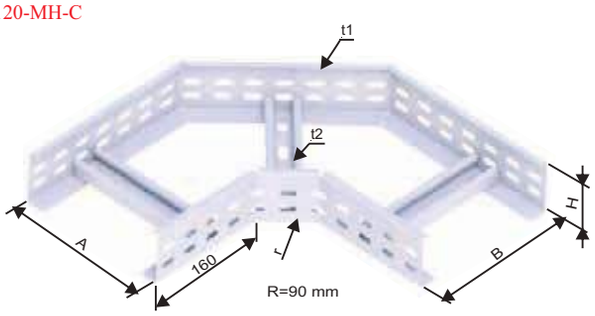
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

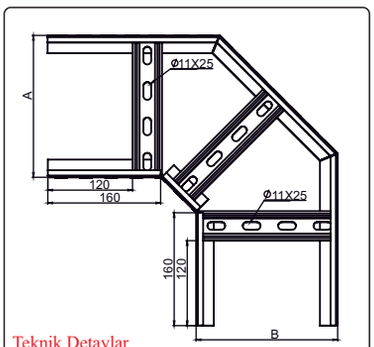
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

90° DÖNÜŞ ELEMANI H:70 mm
Horizantal Bends 90° H:70 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MH-C	100	1.5	1.458	
120-MH-C	200	1.5	1.858	
130-MH-C	300	1.5	3.180	
140-MH-C	400	2.0	4.003	
150-MH-C	500	2.0	5.419	
160-MH-C	600	2.0	6.283	
170-MH-C	700	2.0	7.129	
180-MH-C	800	2.0	7.831	
190-MH-C	900	2.0	8.669	
1100-MH-C	1000	2.0	9.521	

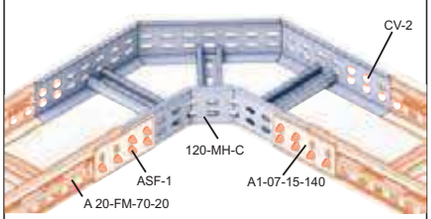
120-MH-C





Teknik Detaylar
Technical Details

120-MH-C Bağlantı Örneği
120-MH-C Connection Example



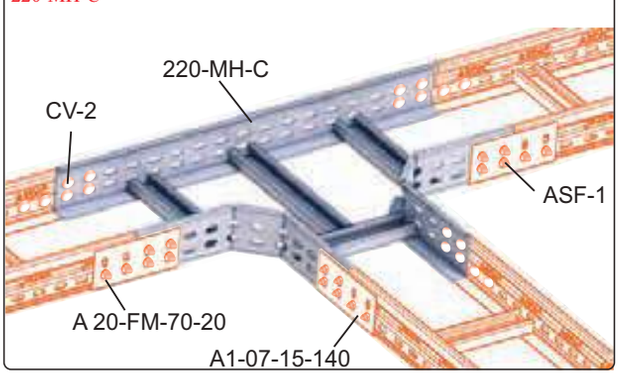
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- “A ve B” Sızes Are Equal In Standard Productıon If Requıred “b Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

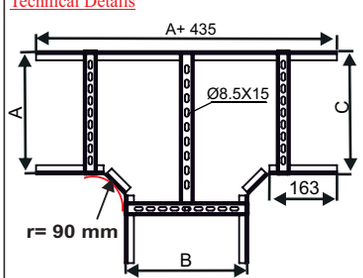
T DÖNÜŞ ELEMANI H:70 mm
Horizantal Tee Bends H:70 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-MH-C	100	1.5	1.922	
220-MH-C	200	1.5	2.486	
230-MH-C	300	1.5	3450	
240-MH-C	400	2.0	4.728	
250-MH-C	500	2.0	5.446	
260-MH-C	600	2.0	6.167	
270-MH-C	700	2.0	6.887	
280-MH-C	800	2.0	7.607	
290-MH-C	900	2.0	8.327	
2100-MH-C	1000	2.0	9.047	

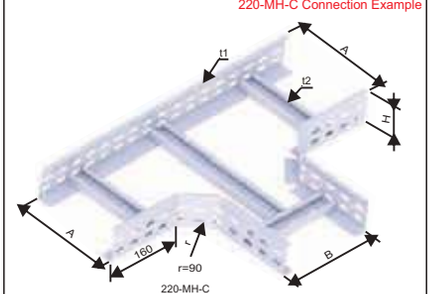
220-MH-C



Teknik Detaylar
Technical Details



220-MH-C Bağlantı Örneği
220-MH-C Connection Example



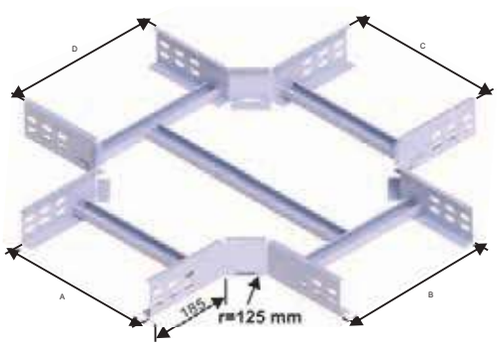
AÇIKLAMALAR / DESCRIPTIONS:

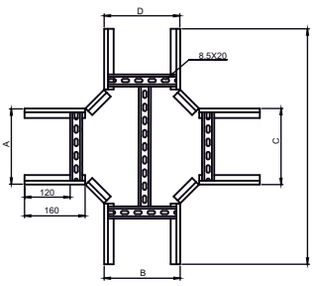
1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- “A,B and C” Sızes Are Equal In Standard Productıon If Requıred “B and C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

DÖRTLÜ BAĞLANTI ELEMANI H:70 mm
Four Way Crossing H:70 mm

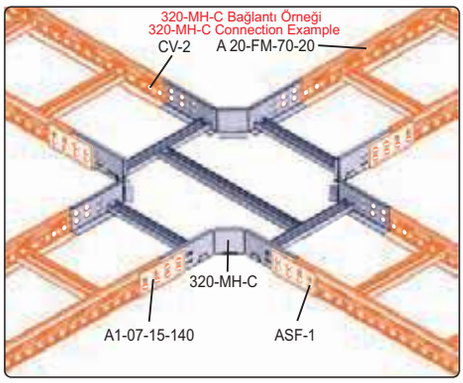
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MH-C	100	1.5	2.249	
320-MH-C	200	1.5	2.877	
330-MH-C	300	1.5	3.890	
340-MH-C	400	2.0	6.109	
350-MH-C	500	2.0	7.006	
360-MH-C	600	2.0	7.925	
370-MH-C	700	2.0	8.844	
380-MH-C	800	2.0	9.727	
390-MH-C	900	2.0	10.637	
3100-MH-C	1000	2.0	11.552	

320-MH-C





Teknik Detaylar
Technical Details



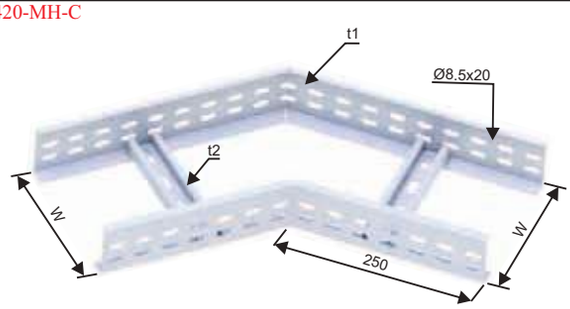
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon İle Değiştirilebilir.(bk. Sayfa 40)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

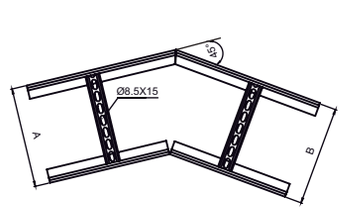
45 ° DÖNÜŞ ELEMANI H:70 mm
Horizantal Bends 45 ° H:70 mm

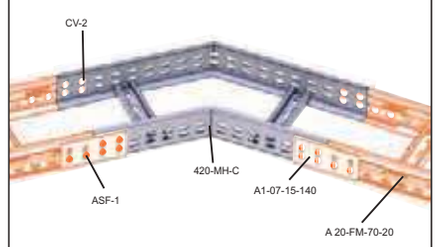
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MH-C	100	1.5	1.438	
420-MH-C	200	1.5	1.734	
430-MH-C	300	1.5	2.070	
440-MH-C	400	2.0	2.912	
450-MH-C	500	2.0	3.267	
460-MH-C	600	2.0	3.749	
470-MH-C	700	2.0	4.103	
480-MH-C	800	2.0	4.457	
490-MH-C	900	2.0	4.811	
4100-MH-C	1000	2.0	5.165	

420-MH-C



Teknik Detaylar
Technical Details

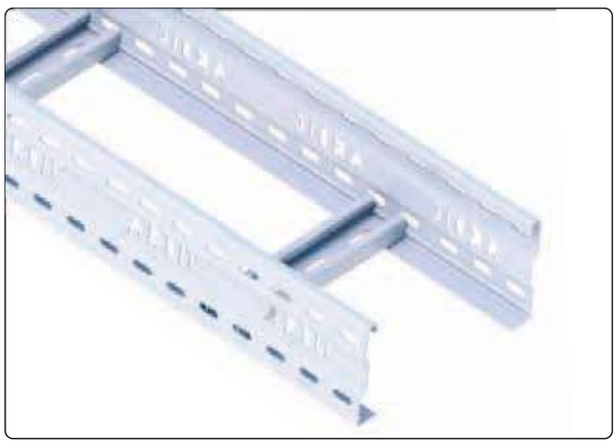




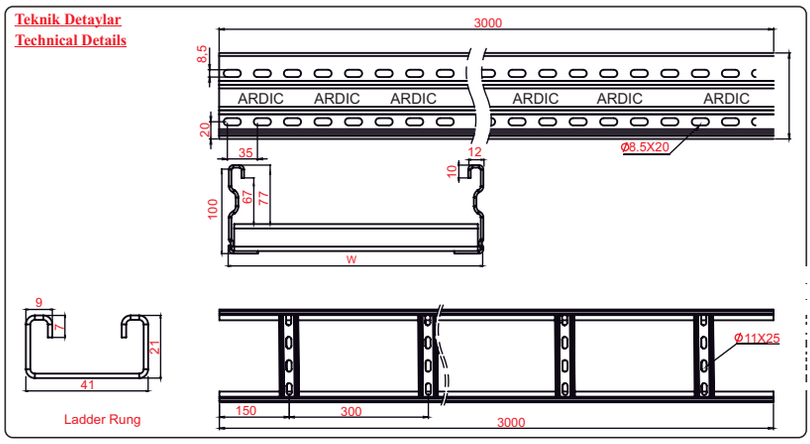
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 40)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 40)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

FM SERİSİ H100 KABLO MERDİVENLERİ
FM SERIES H100 CABLE LADDERS



Teknik Detaylar
Technical Details

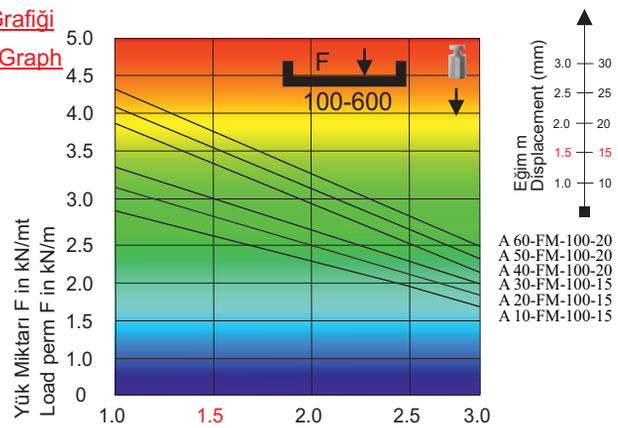


KABLO MERDİVENİ H:100 mm L:3000mm Cable Ladder H:100 mm L:3000mm					
SİPARİŞ KODU ORDER CODE	W mm	T mm	Basamak Rung (mm)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 10-FM-100-15	100	1.5	41x21	3.975	
A 10-FM-100-	100	2.0	41x21	5.295	
A 20-FM-100-15	200	1.5	41x21	4.395	
A 20-FM-100-	200	2.0	41x21	5.865	
A 30-FM-100-15	300	1.5	41x21	4.805	
A 30-FM-100-	300	2.0	41x21	6.400	
A 40-FM-100-15	400	1.5	41x21	5.220	
A 40-FM-100-	400	2.0	41x21	6.965	
A 50-FM-100-15	500	1.5	41x21	5.655	
A 50-FM-100-	500	2.0	41x21	7.535	
A 60-FM-100-15	600	1.5	41x21	6.055	
A 60-FM-100-	600	2.0	41x21	8.065	
A 70-FM-100-20	700	2.0	41x21	8.635	
A 80-FM-100-	800	2.0	41x21	8.785	
A 90-FM-100-20	900	2.0	41x21	9.290	
A 100-FM-100-	1000	2.0	41x21	9.780	

AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

H100 Yük Grafiği
H100 Load Graph



Destek Aralığı mt (Standart Destek Aralığı1.5 mt)
Span Between Supports m(Standart support 1.5 m)

Montage Video

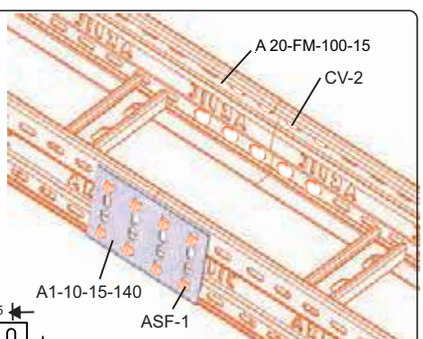
H:100 mm EK ELEMANI H:100 mm Straight Connection Coupler				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-10-15-140	140	1.5	0.150	

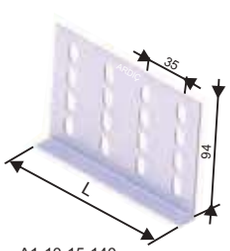
A 10 – FM-100 - X

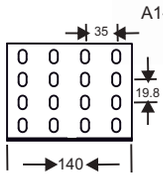
Kod Açıklaması
Code Description

- THICKNESS (KALINLIK)
- "H" HEIGHT (YÜKSEKLİK)
- MODEL (MODEL)
- "W" WIDTH (GENİŞLİK)

Bağlantı Örneği
Connection Example





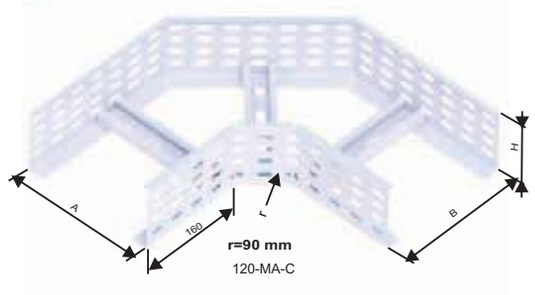


H100 KABLO MERDİVENİ DÖNÜŞLERİ (FM SERİSİ)
H100 CABLE LADDER BENDS (FM SERIES)

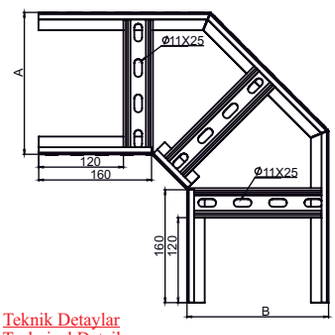
90° DÖNÜŞ ELEMANI H:100 mm
Horizantal Bends 90° H:100 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MA-C	100	1.5	2.350	
120-MA-C	200	1.5	3.240	
130-MA-C	300	1.5	4.080	
140-MA-C	400	2.0	5.860	
150-MA-C	500	2.0	6.800	
160-MA-C	600	2.0	7.745	
170-MA-C	700	2.0	8.720	
180-MA-C	800	2.0	9.660	
190-MA-C	900	2.0	10.605	
1100-MA-C	1000	2.0	11.545	

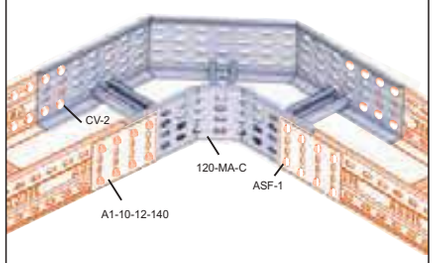
120-MA-C



Teknik Detaylar
Technical Details



120-MA-C Bağlantı Örneği
120-MA-C Connection Example



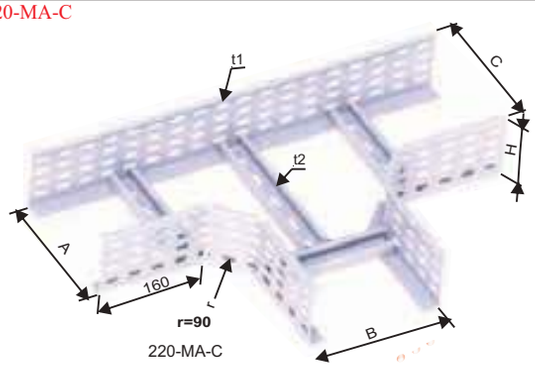
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

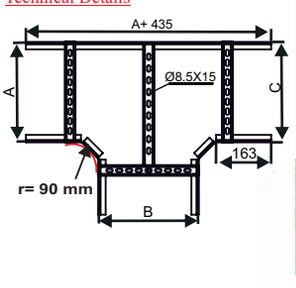
T DÖNÜŞ ELEMANI H:100 mm
Horizantal Tee Bends H:100 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
210-MA-C	100	1.5	3.675	
220-MA-C	200	1.5	4.435	
230-MA-C	300	1.5	5.200	
240-MA-C	400	2.0	7.025	
250-MA-C	500	2.0	7.835	
260-MA-C	600	2.0	8.645	
270-MA-C	700	2.0	9.455	
280-MA-C	800	2.0	10.265	
290-MA-C	900	2.0	11.080	
2100-MA-C	1000	2.0	11.890	

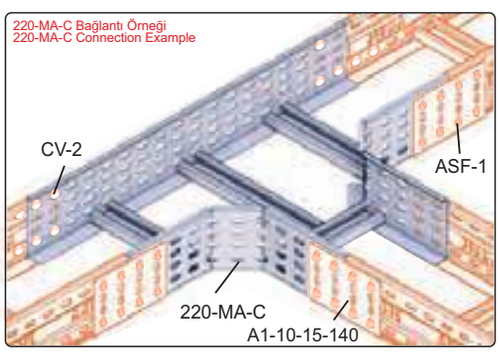
220-MA-C



Teknik Detaylar
Technical Details



220-MA-C Bağlantı Örneği
220-MA-C Connection Example

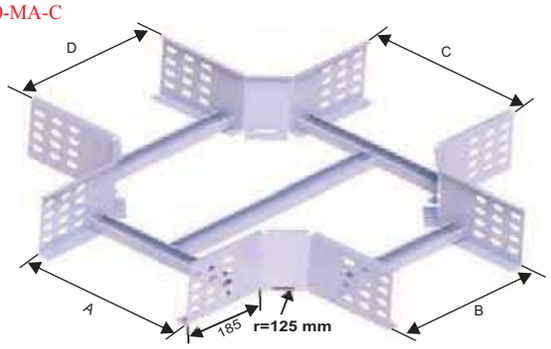


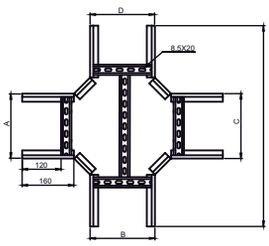
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

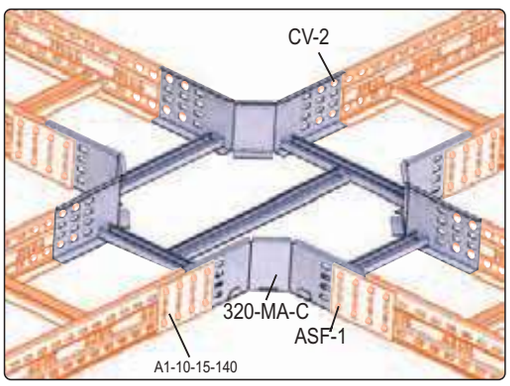
MODULER MERDİVEN DÖRTLÜ BAĞLANTI ELEMANI H:100 Modular Ladder Four Way Crossing H:100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MA-C	100	1.5	4.745	
320-MA-C	200	1.5	5.485	
330-MA-C	300	1.5	6.225	
340-MA-C	400	2.0	8.080	
350-MA-C	500	2.0	8.815	
360-MA-C	600	2.0	9.555	
370-MA-C	700	2.0	11.495	
380-MA-C	800	2.0	12.355	
390-MA-C	900	2.0	13.220	
3100-MA-C	1000	2.0	14.080	

320-MA-C





Teknik Detaylar
Technical Details

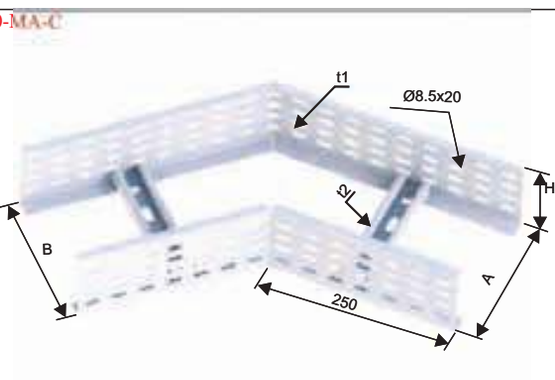


AÇIKLAMALAR / DESCRIPTIONS:

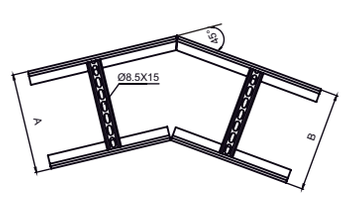
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon İle Değiştirilebilir.(bk. Sayfa 98)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45 ° DÖNÜŞ ELEMANI H:100 mm Horizantal Bends 45 ° H:100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MA-C	100	1.5	1.875	
420-MA-C	200	1.5	2.110	
430-MA-C	300	1.5	2.340	
440-MA-C	400	2.0	3.450	
450-MA-C	500	2.0	3.765	
460-MA-C	600	2.0	4.075	
470-MA-C	700	2.0	4.385	
480-MA-C	800	2.0	4.695	
490-MA-C	900	2.0	5.005	
4100-MA-C	1000	2.0	5.315	

420-MA-C



Teknik Detaylar
Technical Details



420-MA-C Bağlantı Örneği
420-MA-C Connection Example

AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

FM SERİSİ H125 KABLO MERDİVENLERİ
FM SERIES H125 CABLE LADDERS

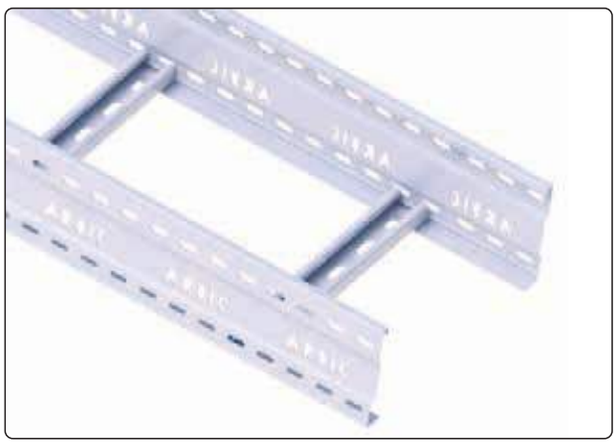
ARDIC CABLE TRAYS

export@ardic.com kanalsatis@ardic.com

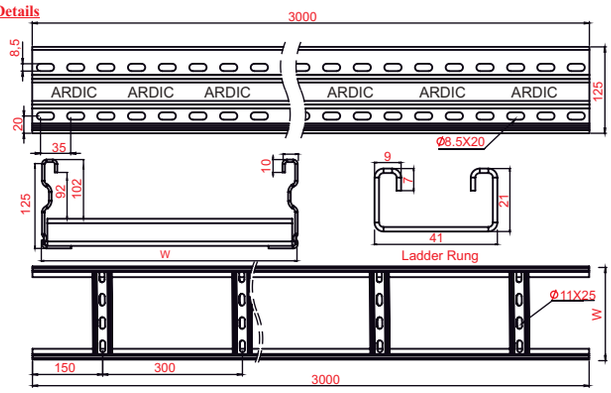
E477638

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R

ISO 9001
ISO 14001
OHSAS 18001



Teknik Detaylar
Technical Details



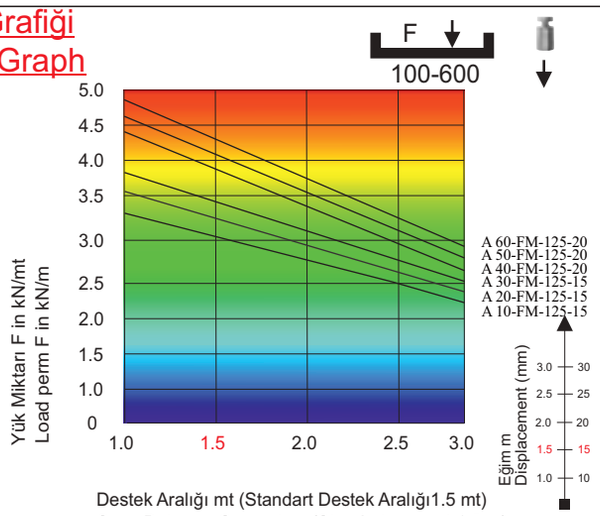
AÇIKLAMALAR / DESCRIPTIONS:

1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

KABLO MERDİVENİ H:125 mm L:3000mm
Cable Ladder H:125 mm L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	Basamak Rung (mm)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 20-FM-125-15	200	1.5	41x21	5.045	
A 20-FM-125-20	200	2.0	41x21	6.730	
A 30-FM-125-15	300	1.5	41x21	5.455	
A 30-FM-125-20	300	2.0	41x21	7.265	
A 40-FM-125-15	400	1.5	41x21	5.870	
A 40-FM-125-20	400	2.0	41x21	7.830	
A 50-FM-125-15	500	1.5	41x21	6.300	
A 50-FM-125-20	500	2.0	41x21	8.400	
A 60-FM-125-15	600	1.5	41x21	6.705	
A 60-FM-125-20	600	2.0	41x21	8.930	
A 70-FM-125-20	700	2.0	41x21	9.500	
A 80-FM-125-20	800	2.0	41x21	9.650	
A 90-FM-125-20	900	2.0	41x21	10.155	
A 100-FM-125-20	1000	2.0	41x21	10.650	

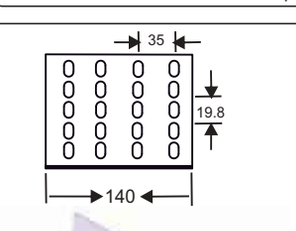
H125 Yük Grafiği
H125 Load Graph

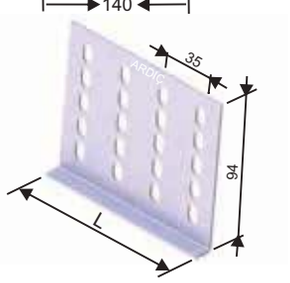


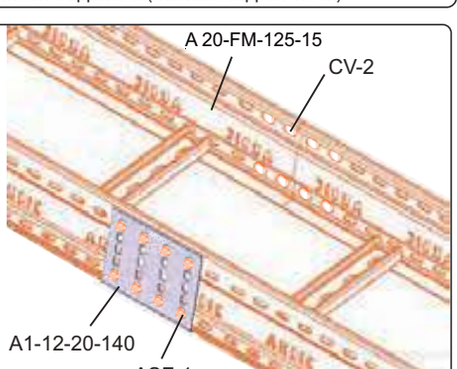
Montage Video

H:125 mm EK ELEMANI
H:125 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A1-12-20-140	140	2.0	0.290	







A 10 - FM - 125 - X Kod Açıklaması / Code Description

- THICKNESS (KALINLIK)
- " H " HEIGHT (YÜKSEKLİK)
- MODEL (MODEL)
- " W " WIDTH (GENİŞLİK)

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

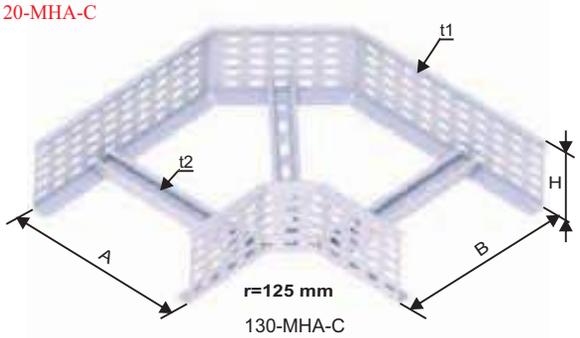
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

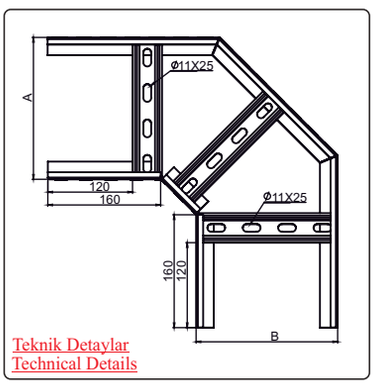
H125 KABLO MERDİVENİ DÖNÜŞLERİ (FM SERİSİ)
H125 CABLE LADDER BENDS (FM SERIES)

90° DÖNÜŞ ELEMANI H:125 mm
Horizantal Bends 90° H:125 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
120-MHA-C	200	1.5	2.502	
130-MHA-C	300	1.5	3.180	
140-MHA-C	400	2.0	5.252	
150-MHA-C	500	2.0	6.793	
160-MHA-C	600	2.0	7.782	
170-MHA-C	700	2.0	8.753	
180-MHA-C	800	2.0	9.580	
190-MHA-C	900	2.0	10.543	
1100-MHA-C	1000	2.0	11.520	

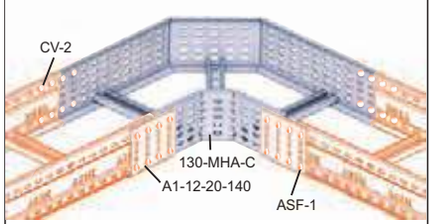
120-MHA-C





Teknik Detaylar
Technical Details

120-MHA-C Bağlantı Örneği
120-MHA-C Connection Example



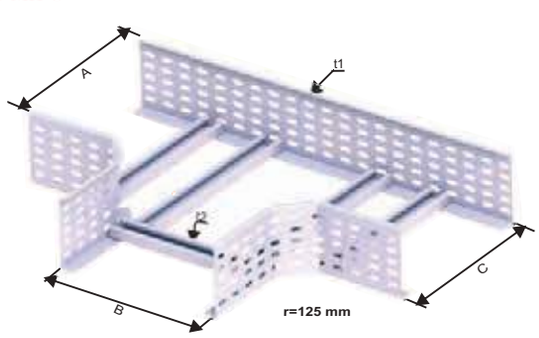
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

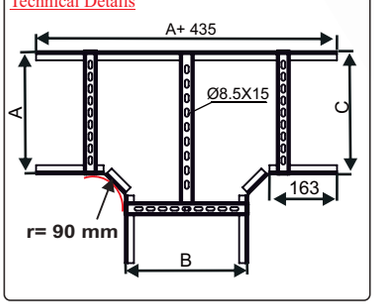
T DÖNÜŞ ELEMANI H:125 mm
Horizantal Tee Bends H:125 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
220-MHA-C	200	1.5	3.168	
230-MHA-C	300	1.5	4.166	
240-MHA-C	400	2.0	5.553	
250-MHA-C	500	2.0	6.103	
260-MHA-C	600	2.0	6.668	
270-MHA-C	700	2.0	7.233	
280-MHA-C	800	2.0	7.798	
290-MHA-C	900	2.0	8.363	
2100-MHA-C	1000	2.0	8.928	

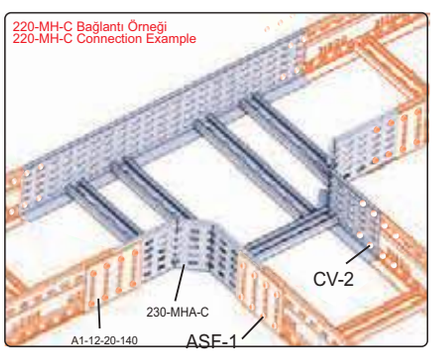
220-MH-C



Teknik Detaylar
Technical Details



220-MH-C Bağlantı Örneği
220-MH-C Connection Example



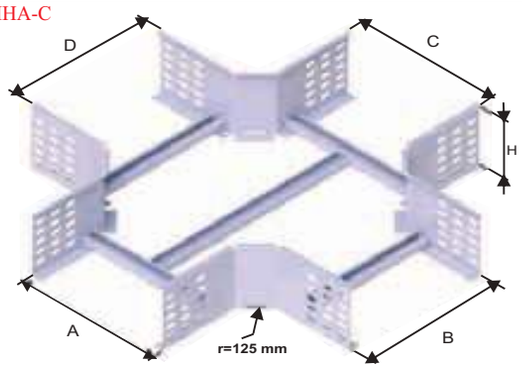
AÇIKLAMALAR / DESCRIPTIONS:

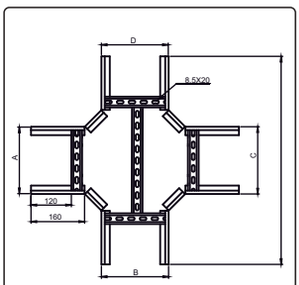
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H125 KABLO MERDİVENİ DÖNÜŞLERİ (FM SERİSİ)
H125 CABLE LADDER BENDS (FM SERIES)

DÖRTLÜ BAĞLANTI ELEMANI H:125 mm Four Way Crossing H:125 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
320-MHA-C	200	1.5	2.877	
330-MHA-C	300	1.5	3.890	
340-MHA-C	400	2.0	6.109	
350-MHA-C	500	2.0	7.006	
360-MHA-C	600	2.0	7.925	
370-MHA-C	700	2.0	8.844	
380-MHA-C	800	2.0	9.727	
390-MHA-C	900	2.0	10.637	
3100-MHA-C	1000	2.0	11.552	

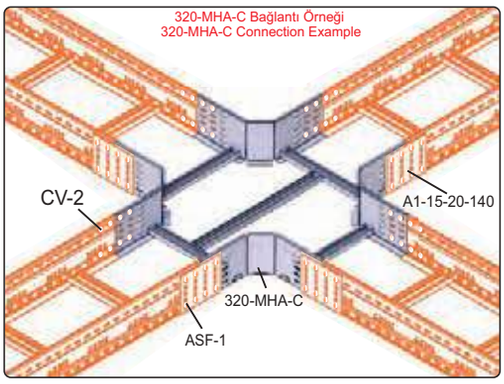
320-MHA-C





Teknik Detaylar
Technical Details

320-MHA-C Bağlantı Örneği
320-MHA-C Connection Example

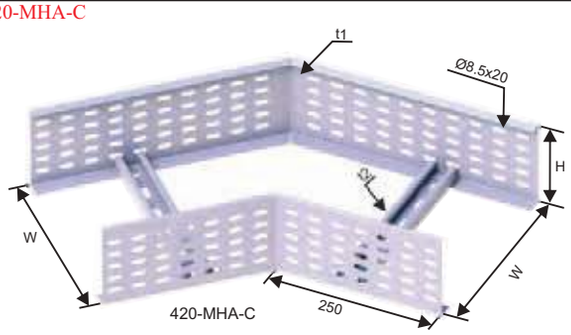


AÇIKLAMALAR / DESCRIPTIONS:

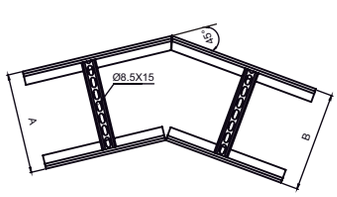
1- Standart Şekilde “A,B,C ve D” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B,C ve D Ölçüsü” Redüksiyon İle Değiştirilebilir.(bk. Sayfa 30)
1- “A,B,C ve d” Sızes Are Equal In Standard Productıon If Requıred “B,C and D Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45 ° DÖNÜŞ ELEMANI H=100 mm Horizantal Bends 45 ° H=100 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
420-MHA-C	200	1.5	2.300	
430-MHA-C	300	1.5	2.675	
440-MHA-C	400	2.0	3.745	
450-MHA-C	500	2.0	4.150	
460-MHA-C	600	2.0	4.565	
470-MHA-C	700	2.0	4.980	
480-MHA-C	800	2.0	5.400	
490-MHA-C	900	2.0	5.815	
4100-MHA-C	1000	2.0	6.230	

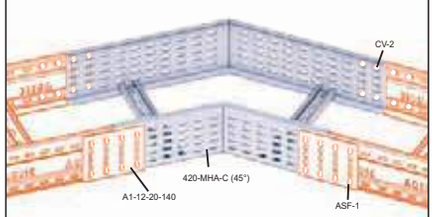
420-MHA-C



Teknik Detaylar
Technical Details



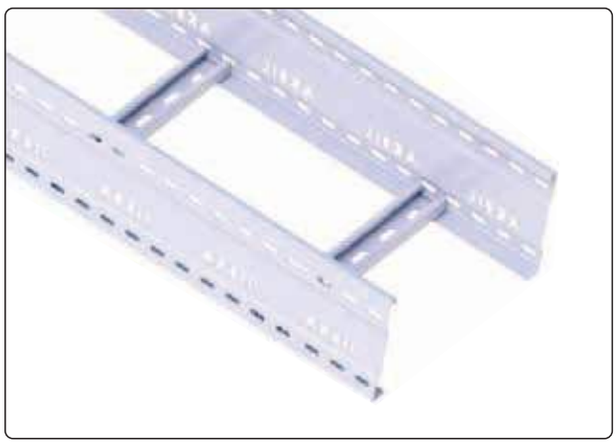
420-MHA-C Bağlantı Örneği
420-MHA-C Connection Example



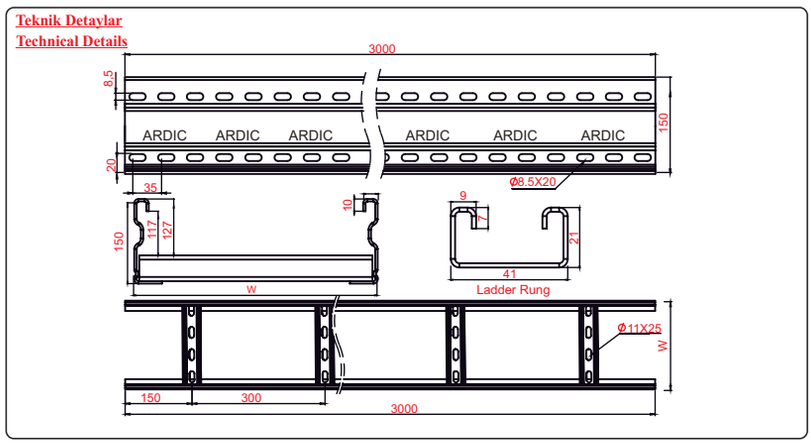
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- “A and B” Sızes Are Equal In Standard Productıon If Requıred “C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

FM SERİSİ H150 KABLO MERDİVENLERİ
FM SERIES H150 CABLE LADDERS



Teknik Detaylar
Technical Details



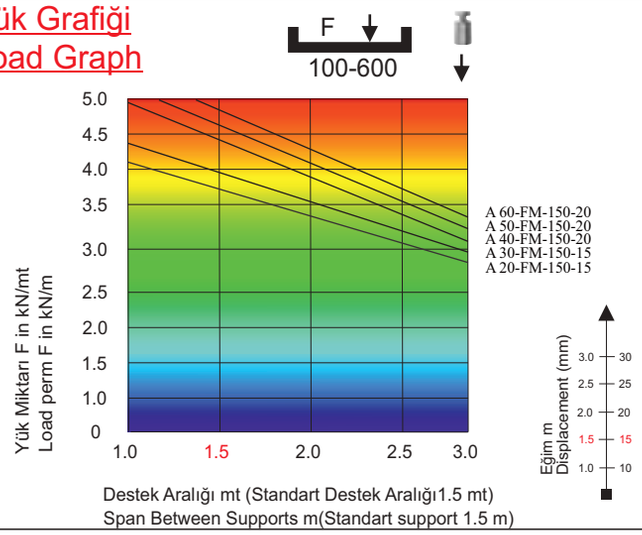
KABLO MERDİVENİ H:150 mm L:3000mm
Cable Ladder H:150 mm L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	Basamak Rung (mm)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A 20-FM-150-15	200	1.5	41x21	5.650	
A 20-FM-150-20	200	2.0	41x21	7.540	
A 30-FM-150-15	300	1.5	41x21	6.060	
A 30-FM-150-20	300	2.0	41x21	8.070	
A 40-FM-150-15	400	1.5	41x21	6.475	
A 40-FM-150-20	400	2.0	41x21	8.640	
A 50-FM-150-15	500	1.5	41x21	6.910	
A 50-FM-150-20	500	2.0	41x21	9.204	
A 60-FM-150-15	600	1.5	41x21	7.310	
A 60-FM-150-20	600	2.0	41x21	9.740	
A 70-FM-150-20	700	2.0	41x21	10.305	
A 80-FM-150-20	800	2.0	41x21	10.455	
A 90-FM-150-20	900	2.0	41x21	10.,960	
A 100-FM-150-20	1000	2.0	41x21	11.455	

Montage Video

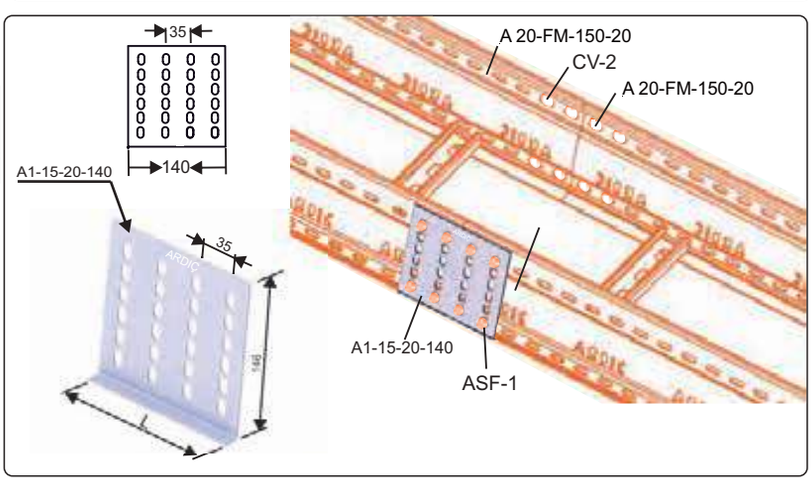
AÇIKLAMALAR / DESCRIPTIONS:
1- Kablo merdiveni standart uzunluk 3000 mm'dir.
1- Cable ladder standart length is 3000 mm.
2- Kablo merdiveni bağlantısı için 2 adet ek elemanı kullanılmalıdır.
2- Each cable ladder needs 2 pcs straight connectors.
3- Ek Elemanı bağlantısı için 4 adet M8x15 civata somun kullanılmalıdır.
3- Each straight connector needs 4 sets of M8x15 nuts&bolts.
4- Paslanmaz sactan üretimimiz sadece özel ara parçalarda vardır.
4- We use stainless steel material material upon request.(only special rungs.)
5- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
5- Please indicate order code and the shape of coating in your orders.
6- Ara Basamak seçimi için sayfa 230'da ki tabloya bakınız.
6- For ladder rung selection , please visit page 230

H150 Yük Grafiği
H150 Load Graph



H:150 mm EK ELEMANI
H:150 mm Straight Connection Coupler

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	BOX Ad/Pcs
A1-15-20-140	140	2.0	0.345	



A 10 – FM-150 - X

Kod Açıklaması
Code Description

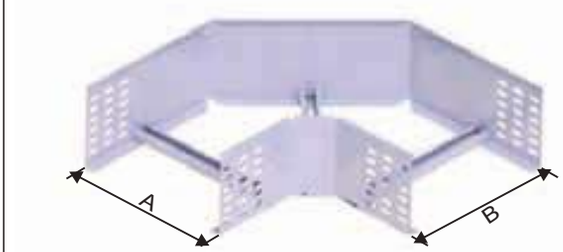
- THICKNESS (KALINLIK)
- "H" HEIGHT (YÜKSEKLİK)
- MODEL (MODEL)
- "W" WIDTH (GENİŞLİK)

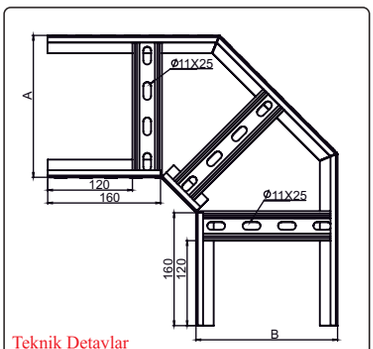
H150 KABLO MERDİVENİ DÖNÜŞLERİ (FM SERİSİ)
H150 CABLE LADDER BENDS (FM SERIES)

90° DÖNÜŞ ELEMANI H:150 mm
Horizantal Bends 90° H:150 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
120-MX-C	200	1.5	3.970	
130-MX-C	300	1.5	4.920	
140-MX-C	400	2.0	7.125	
150-MX-C	500	2.0	8.210	
160-MX-C	600	2.0	9.305	
170-MX-C	700	2.0	10.420	
180-MX-C	800	2.0	11.505	
190-MX-C	900	2.0	12.600	
1100-MX-C	1000	2.0	13.685	

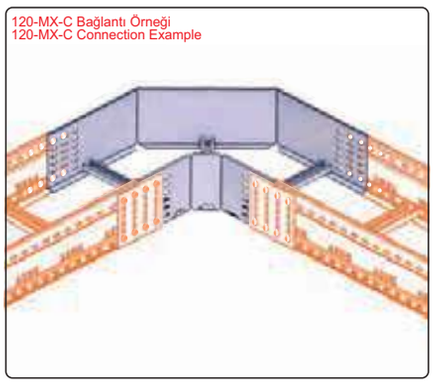
120-MX-C





Teknik Detaylar
Technical Details

120-MX-C Bağlantı Örneği
120-MX-C Connection Example



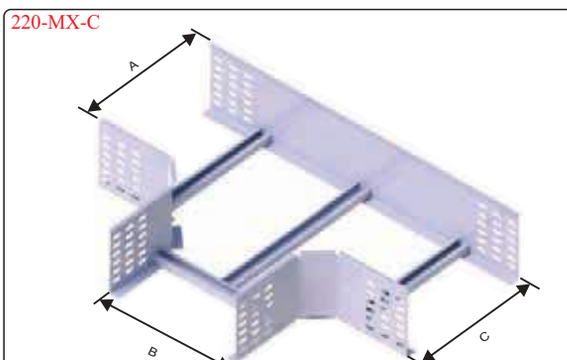
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- "A ve B" Sızes Are Equal In Standard Productıon If Requıred "b Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

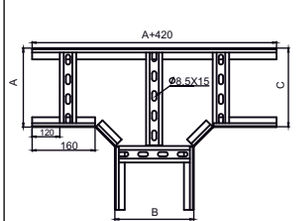
T DÖNÜŞ ELEMANI H:150 mm
Horizantal Tee Bends H:150 mm

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
220-MX-C	200	1.5	5.350	
230-MX-C	300	1.5	6.165	
240-MX-C	400	2.0	8.380	
250-MX-C	500	2.0	9.265	
260-MX-C	600	2.0	10.145	
270-MX-C	700	2.0	11.025	
280-MX-C	800	2.0	11.910	
290-MX-C	900	2.0	12.890	
2100-MX-C	1000	2.0	13.670	

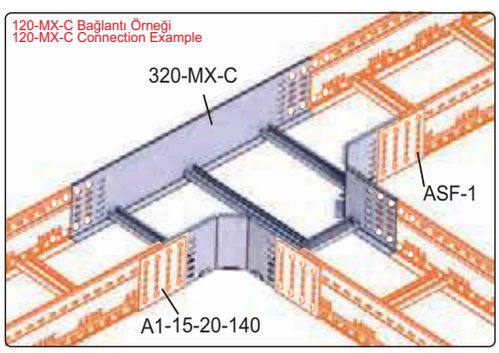
220-MX-C



Teknik Detaylar
Technical Details



120-MX-C Bağlantı Örneği
120-MX-C Connection Example

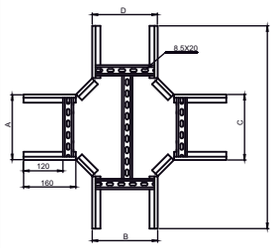


AÇIKLAMALAR / DESCRIPTIONS:

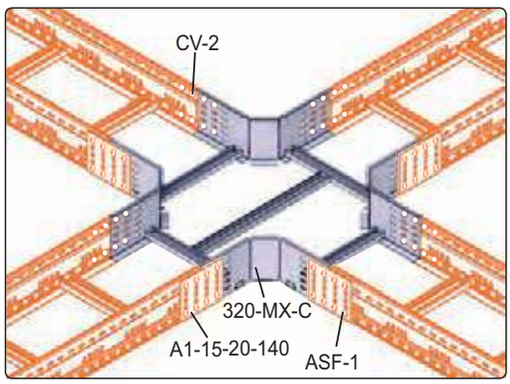
1- Standart Şekilde "A,B ve C" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B ve C Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A,B and C" Sızes Are Equal In Standard Productıon If Requıred "B and C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

H150 KABLO MERDİVENİ DÖNÜŞLERİ (FM SERİSİ)
H150 CABLE LADDER BENDS (FM SERIES)

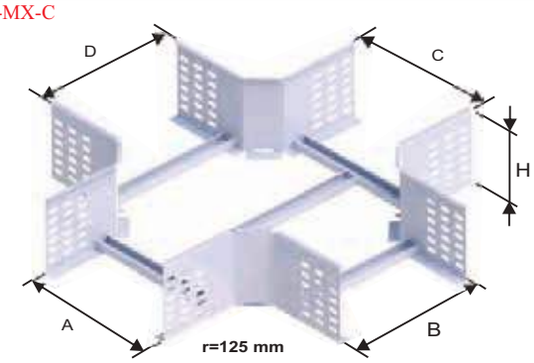
DÖRTLÜ BAĞLANTI ELEMANI H:150 mm Four Way Crossing H:150 mm				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
320-MX-C	200	1.5	6.435	
330-MX-C	300	1.5	7.175	
340-MX-C	400	2.0	9.345	
350-MX-C	500	2.0	10.085	
360-MX-C	600	2.0	10.820	
370-MX-C	700	2.0	12.765	
380-MX-C	800	2.0	13.625	
390-MX-C	900	2.0	14.485	
3100-MX-C	1000	2.0	15.345	



Teknik Detaylar
Technical Details



320-MX-C

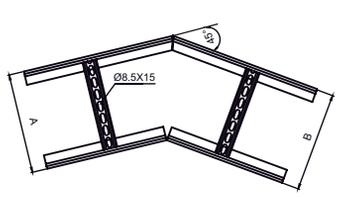


AÇIKLAMALAR / DESCRIPTIONS:

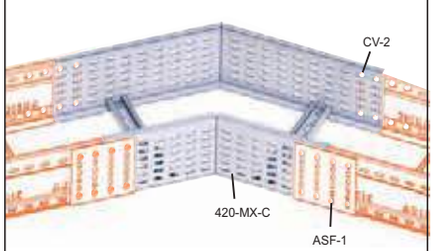
1- Standart Şekilde "A,B,C ve D" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B,C ve D Ölçüsü" Redüksiyon İle Değiştirilebilir.(bk. Sayfa 30)
1- "A,B,C ve d" Sızes Are Equal In Standard Productıon If Requıred "B,C and D Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

45 ° DÖNÜŞ ELEMANI Horizantal Bends 45 °				
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
420-MX-C	200	1.5	2.925	
430-MX-C	300	1.5	3.240	
440-MX-C	400	2.0	4.585	
450-MX-C	500	2.0	4.965	
460-MX-C	600	2.0	5.350	
470-MX-C	700	2.0	5.735	
480-MX-C	800	2.0	6.120	
490-MX-C	900	2.0	6.505	
4100-MX-C	1000	2.0	6.890	

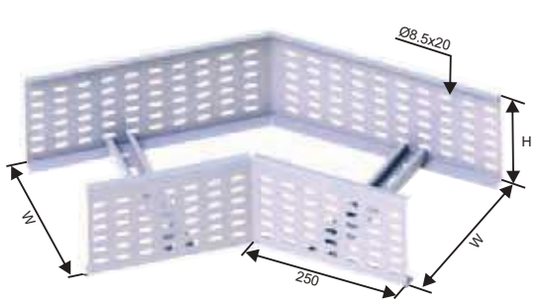
Teknik Detaylar
Technical Details



420-MX-C Bağlantı Örneği
420-MX-C Connection Example

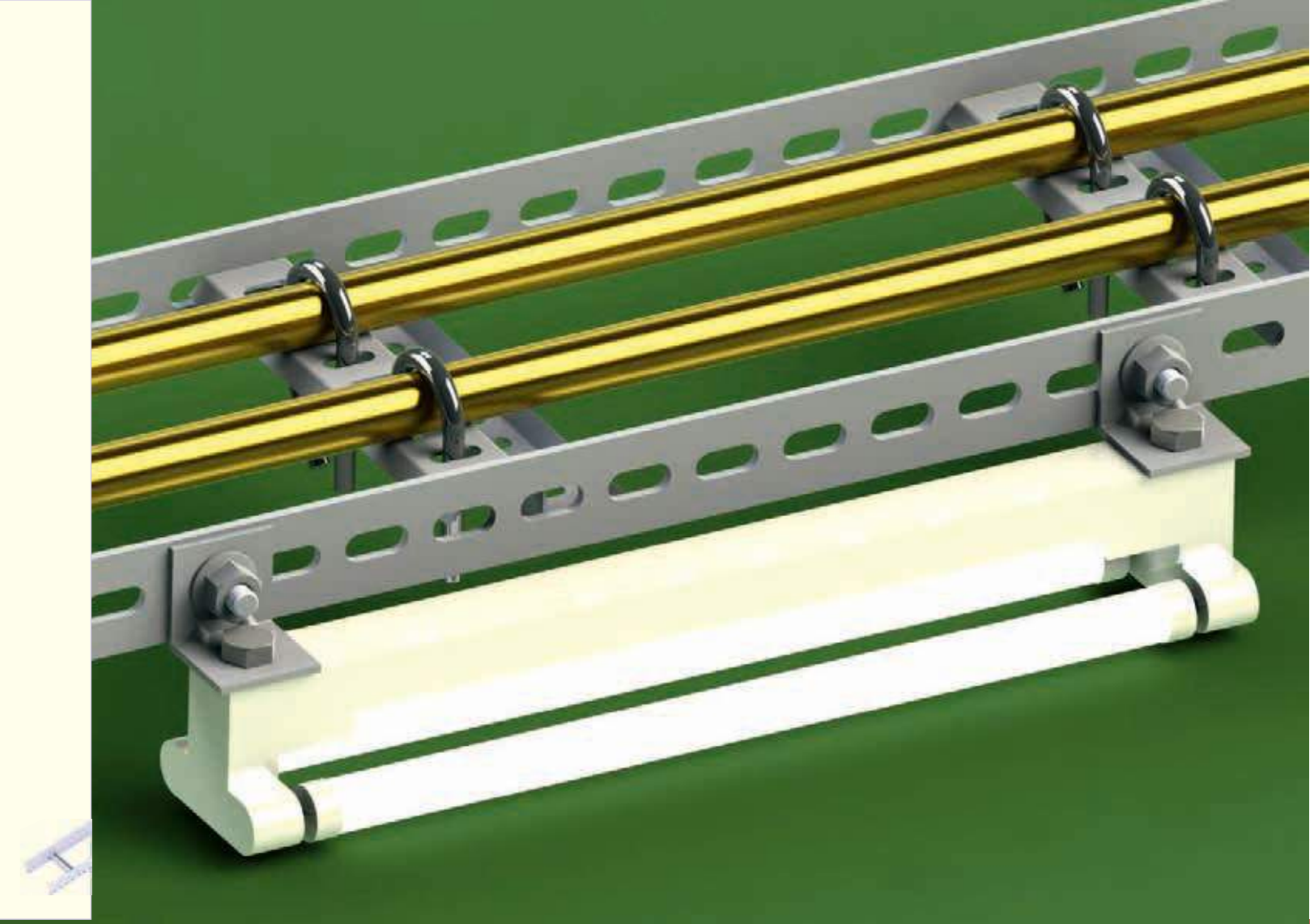


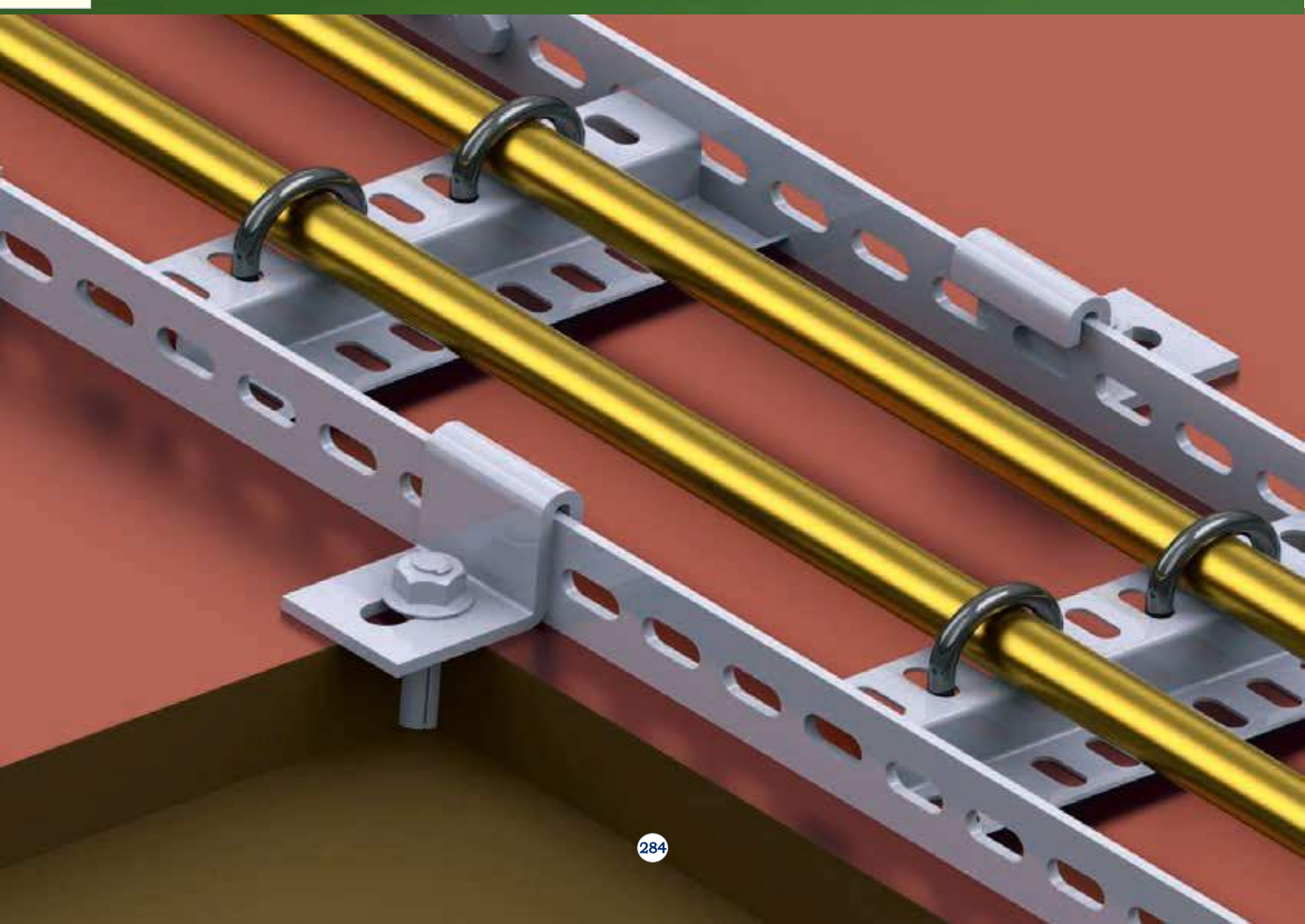
420-MX-C



AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde "A ve B" Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak " B Ölçüsü" Redüksiyon İle Değiştirilebilir. (bk. Sayfa 98)
1- "A and B" Sızes Are Equal In Standard Productıon If Requıred "C Sızes" Can Be Changed By Usıng Reducıng Parts (please See: Page 98)
2- Diğer Radiusler için bakınız sayfa 250
2- Please visit page 250 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.





KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

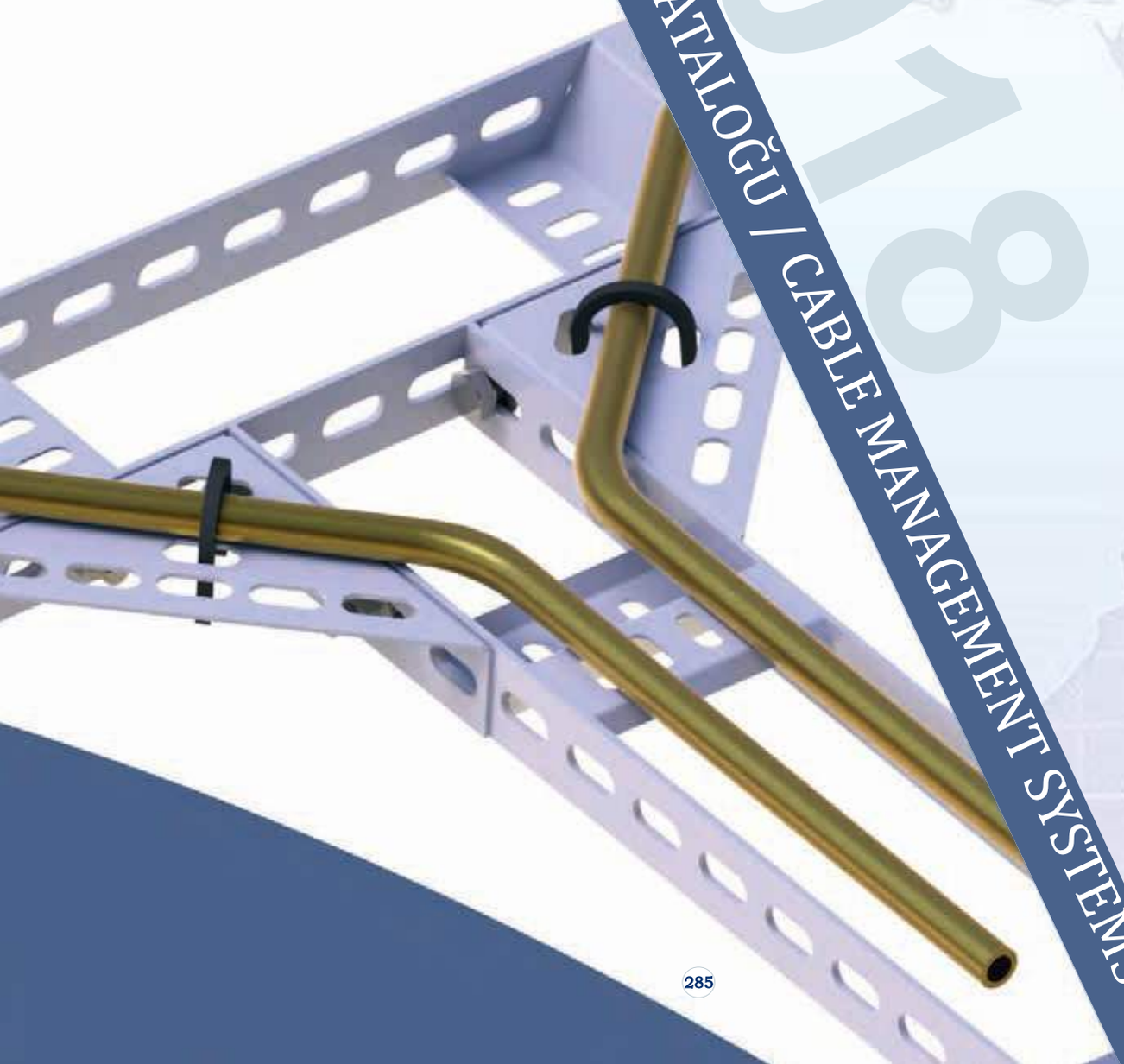
GEMİ TİPİ KABLO KANALLARI / MARINE TYPE CABLE TRAYS

ARDIC®

Daha İleriye, En İyiye...

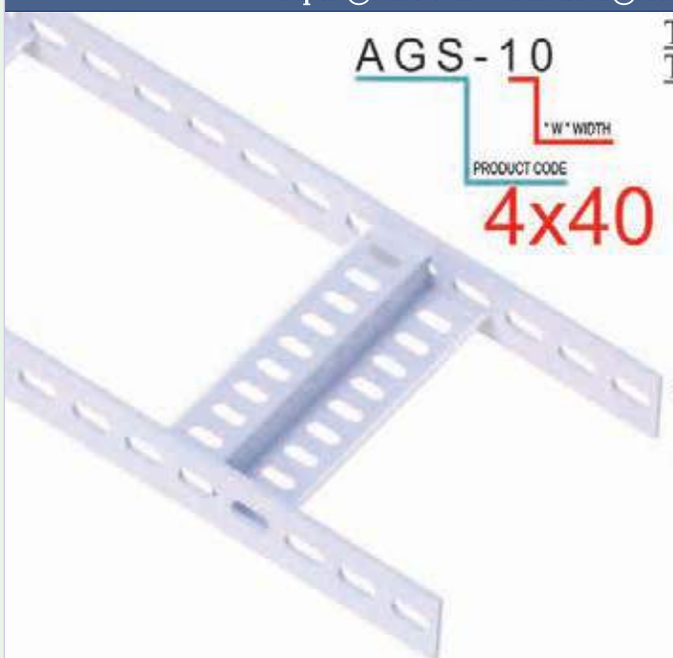
Always One Step Further

2018

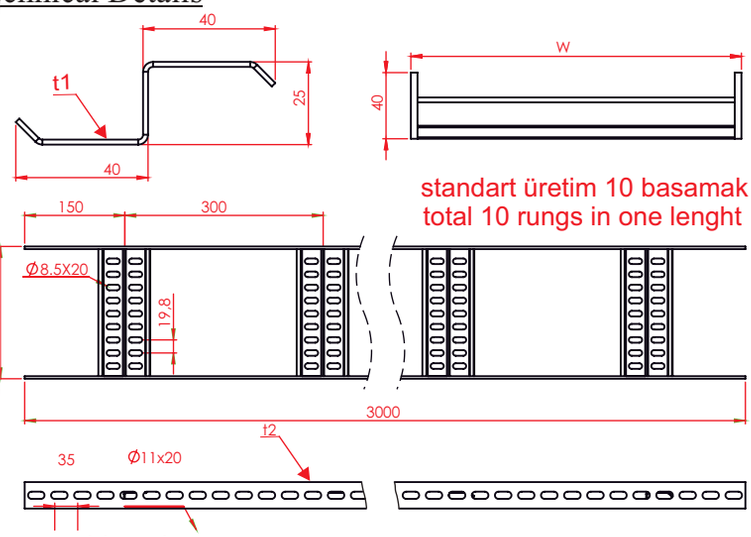


GEMİ TİPİ KABLO MERDİVENLERİ H:40 S TİP)
MARINE TYPE CABLE LADDERS (H:40 S TYPE)

TS EN ISO 61537
TS EN ISO 1461 JR-035-11 GOST-R
ISO 9001
ISO 14001
OHSAS 18001



Teknik Detaylar
Technical Details



BİLİNMESİ GEREKEN NOTLAR
1-Her bir boy kanal standart L=3000 mm'dir.
2-Her bir boy kanal için 2 adet ek parçası kullanılmaktadır.
3-Her bir ek parçasının montajı için 4 takım M10x20 civata somun kullanılmaktadır.

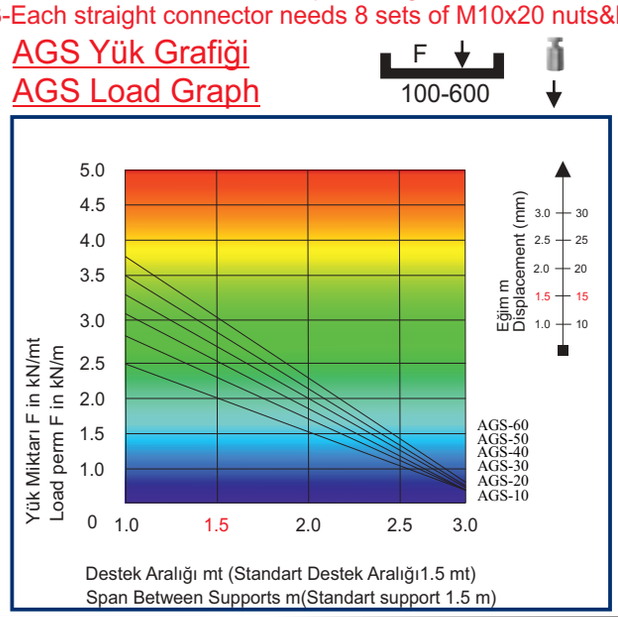
NOTES:
1-Cable ladder length 3000mm.
2-Each cable ladder needs 2 pcs straight connectors.
3-Each straight connector needs 8 sets of M10x20 nuts&bolts

GEMİ TİPİ KABLO MERDİVENLERİ (H:40) L:3000mm
Marine Type Cable Ladders (H:40) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGS 10	100	1.5	4.0	2.640	
AGS 15	150	1.5	4.0	2.830	
AGS 20	200	1.5	4.0	3.025	
AGS 25	250	2.0	4.0	3.210	
AGS 30	300	2.0	4.0	3.776	
AGS 35	350	2.0	4.0	4,025	
AGS 40	400	2.0	4.0	4.290	
AGS 45	450	2.0	4.0	4.540	
AGS 50	500	2.0	4.0	4.810	
AGS 55	550	2.0	4.0	5.050	
AGS 60	600	2.0	4.0	5.310	
AGS 65	650	2.0	4.0	5.555	
AGS 70	700	2.5	4.0	6.700	
AGS 75	750	2.5	4.0	7.000	

Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
Please indicate order code and the type of coating in your orders.

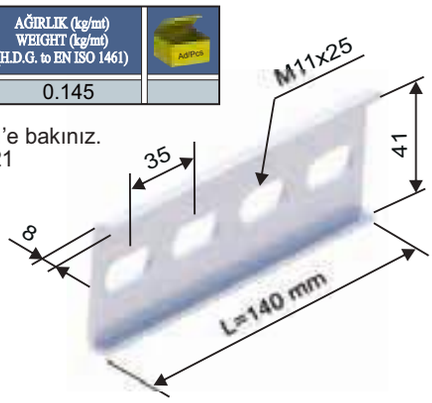
AGS Yük Grafiği
AGS Load Graph

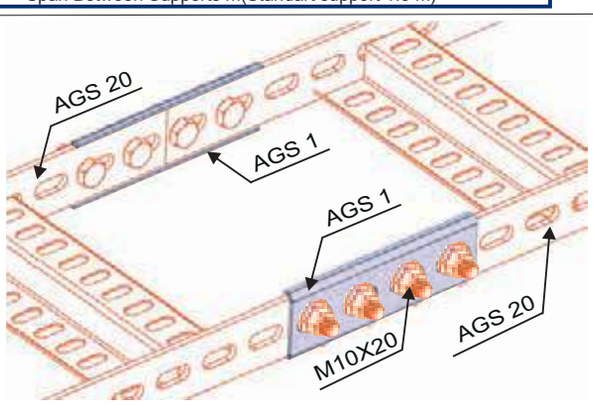


EK ELEMANI
Straight Connectors

SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGS 1	41	140	2.5	0.145	

Civata somun siparişleri için sayfa 421'e bakınız.
Bolt and nut order please see page 421



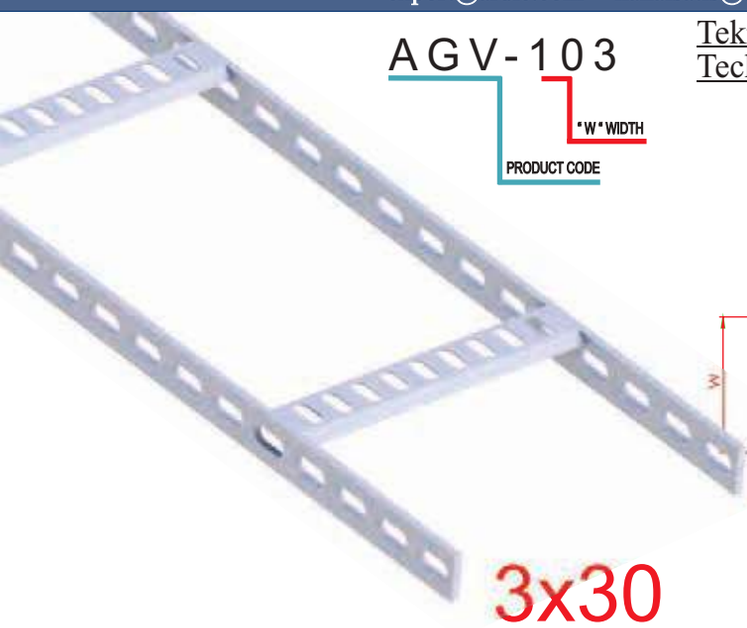


AGS 1 Bağlantı Örneği
AGS 1 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

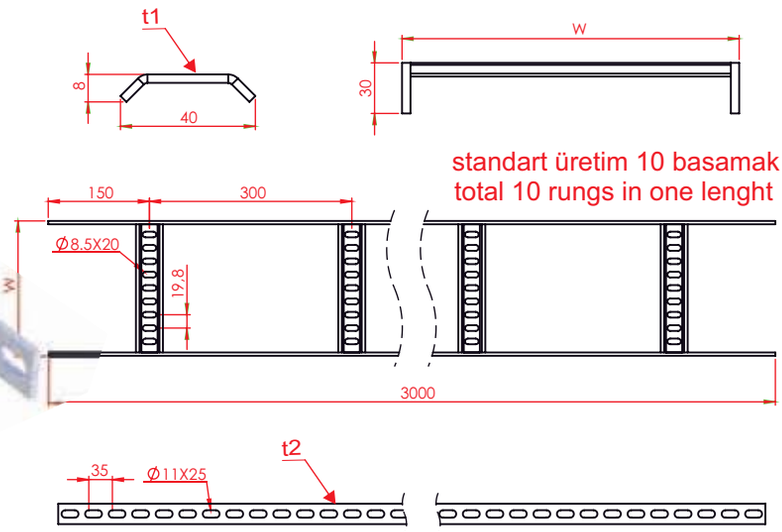
GEMİ TİPİ KABLO MERDİVENLERİ H:30 V TİP)
MARINE TYPE CABLE LADDERS (H:30 V TYPE)



AGV-103
"W" WIDTH
PRODUCT CODE

3x30

Teknik Detaylar
Technical Details



standart üretim 10 basamak
total 10 rungs in one lenght

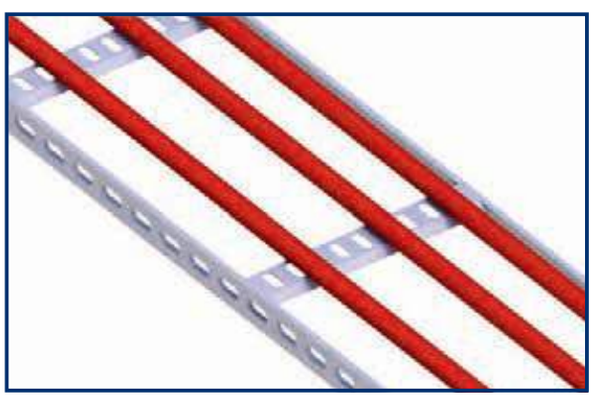
GEMİ TİPİ KABLO MERDİVENLERİ (H:30) L:3000mm
Marine Type Cable Ladders (H:30) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 103	100	1.5	3.0	1.575	
AGV 153	150	1.5	3.0	1.665	
AGV 203	200	1.5	3.0	1.760	
AGV 253	250	2.0	3.0	1.850	
AGV 303	300	2.0	3.0	2.115	
AGV 353	350	2.0	3.0	2.235	
AGV 403	400	2.0	3.0	2.360	
AGV 453	450	2.0	3.0	2.475	
AGV 503	500	2.0	3.0	2.600	
AGV 553	550	2.0	3.0	2.720	
AGV 603	600	2.0	3.0	2.845	

Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
Please indicate order code and the type of coating in your orders.

BİLİNMESİ GEREKEN NOTLAR
1-Her bir boy kanal standart L=3000 mm'dir.
2-Her bir boy kanal için 2 adet ek parçası kullanılmaktadır.
3-Her bir ek parçasının montajı için 4 takım M10x20 civata somun kullanılmaktadır.

NOTES:
1-Cable ladder length 3000mm.
2-Each cable ladder needs 2 pcs straight connectors.
3-Each straight connector needs 8 sets of M10x20 nuts&bolts

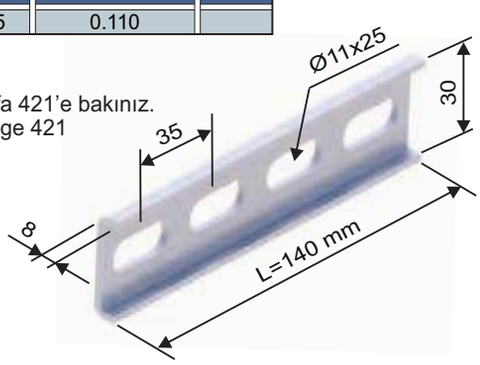


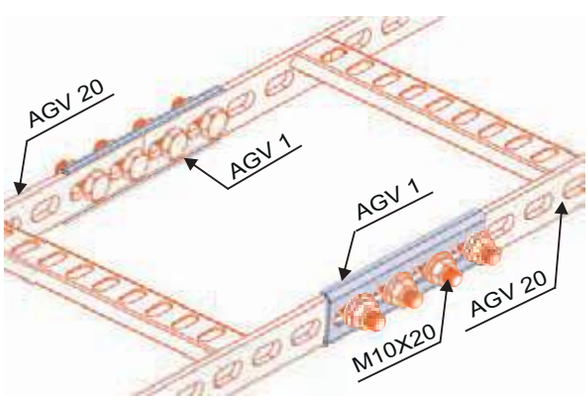
AGV 20 Bağlantı Örneği
AGV 20 Connection Example

EK ELEMANI
Straight Connectors

SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 1	30	140	2.5	0.110	

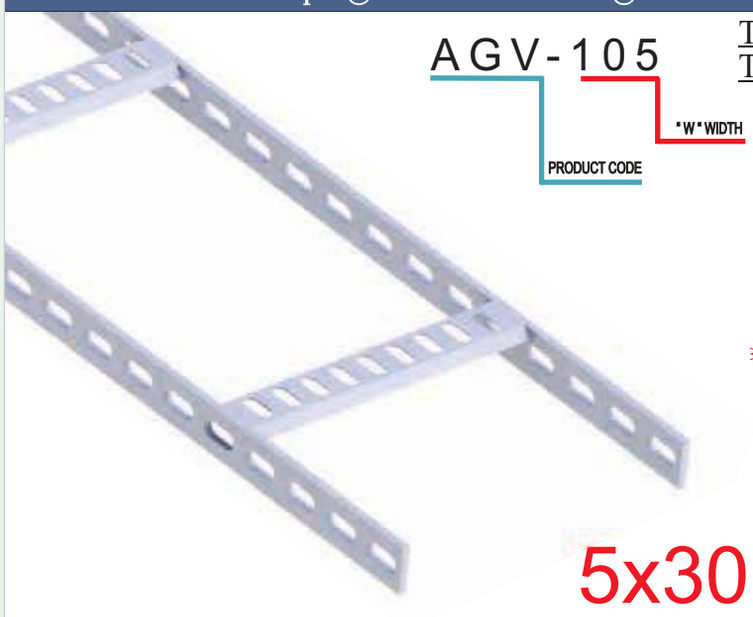
Civata somun siparişleri için sayfa 421'e bakınız.
Bolt and nut order please see page 421





AGV 1 Bağlantı Örneği
AGV 1 Connection Example

GEMİ TİPİ KABLO MERDİVENLERİ H:30 V TİP)
MARINE TYPE CABLE LADDERS (H:30 V TYPE)



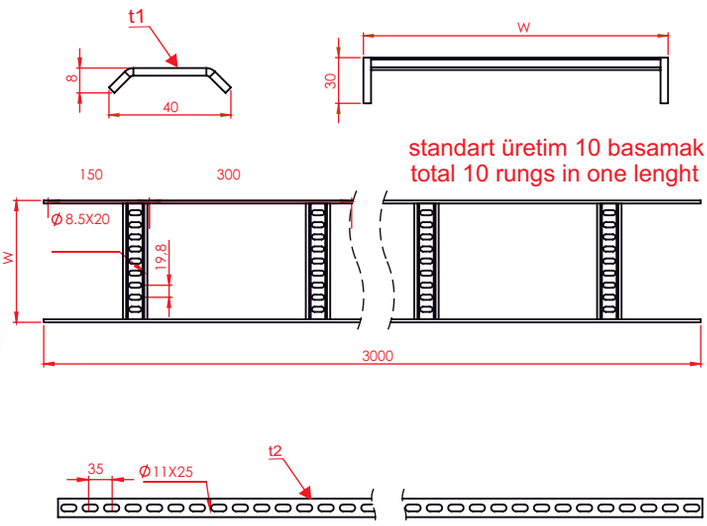
AGV-105

*W*WIDTH

PRODUCT CODE

5x30

Teknik Detaylar
Technical Details



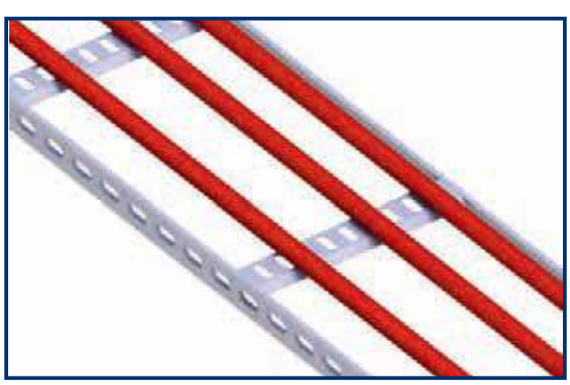
GEMİ TİPİ KABLO MERDİVENLERİ (H:30) L:3000mm
Marine Type Cable Ladders (H:30) L:3000mm

SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 105	100	1.5	5.0	2.125	
AGV 155	150	1.5	5.0	2.200	
AGV 205	200	1.5	5.0	2.890	
AGV 255	250	2.0	5.0	2.475	
AGV 305	300	2.0	5.0	2.585	
AGV 355	350	2.0	5.0	2.685	
AGV 405	400	2.0	5.0	2.790	
AGV 455	450	2.0	5.0	2.890	
AGV 505	500	2.0	5.0	2.995	
AGV 555	550	2.0	5.0	3.090	
AGV 605	600	2.0	5.0	3.200	

Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
Please indicate order code and the type of coating in your orders.

BİLİNMESİ GEREKEN NOTLAR
1-Her bir boy kanal standart L=3000 mm'dir.
2-Her bir boy kanal için 2 adet ek parçası kullanılmaktadır.
3-Her bir ek parçasının montajı için 4 takım M10x20 civata somun kullanılmaktadır.

NOTES:
1-Cable ladder length 3000mm.
2-Each cable ladder needs 2 pcs straight connectors.
3-Each straight connector needs 8 sets of M10x20 nuts&bolts

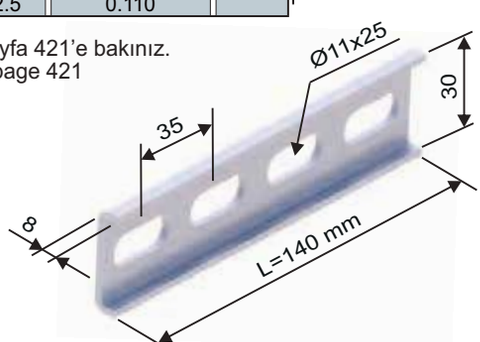


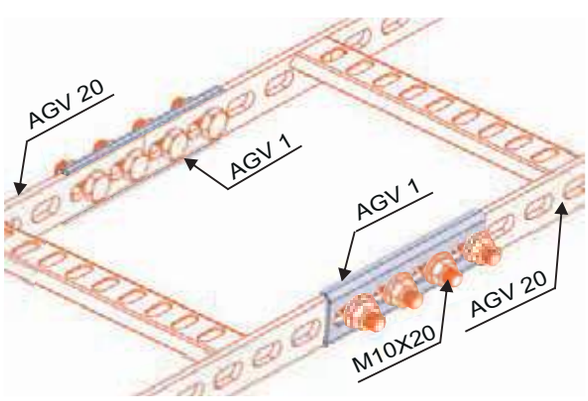
AGV 20 Bağlantı Örneği
AGV 20 Connection Example

EK ELEMANI
Straight Connectors

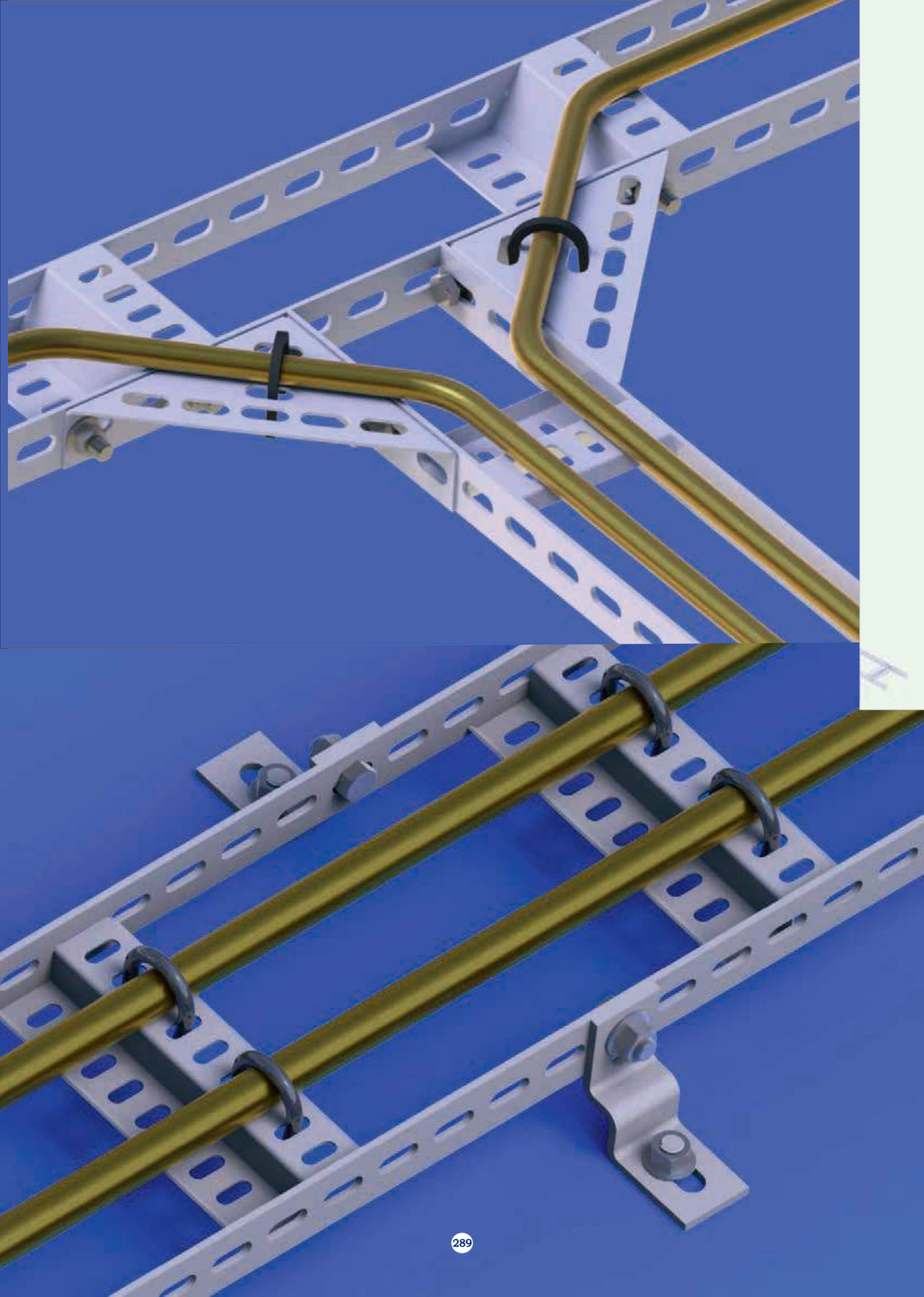
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 1	30	140	2.5	0.110	

Civata somun siparişleri için sayfa 421'e bakınız.
Bolt and nut order please see page 421





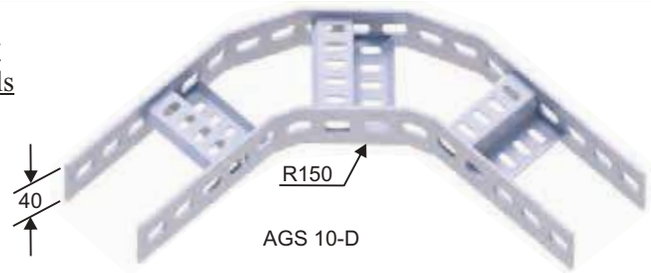
AGV 1 Bağlantı Örneği
AGV 1 Connection Example



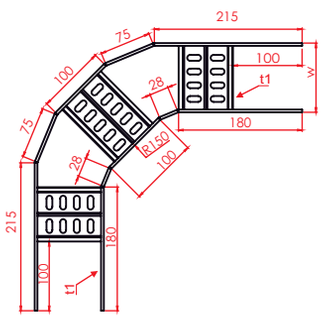
90° YATAY DÖNÜŞ H:40 (S TİP)
90° Horizontal Bends H:40 (S Type)

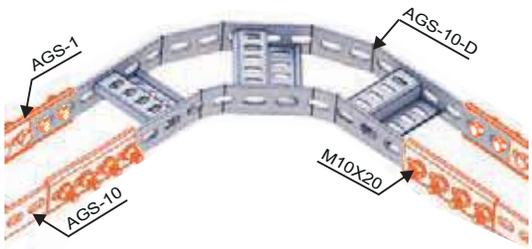
SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGS 10-D	100	1.5	4.0	1.720	
AGS 15-D	150	1.5	4.0	2.025	
AGS 20-D	200	1.5	4.0	2.350	
AGS 25-D	250	2.0	4.0	2.655	
AGS 30-D	300	2.0	4.0	3.340	
AGS 35-D	350	2.0	4.0	3.700	
AGS 40-D	400	2.0	4.0	4.090	
AGS 45-D	450	2.0	4.0	4.450	
AGS 50-D	500	2.0	4.0	4.840	
AGS 55-D	550	2.0	4.0	5.210	
AGS 60-D	600	2.0	4.0	5.590	
AGS 65-D	650	2.0	4.0	5.955	
AGS 70-D	700	2.5	4.0	7.230	
AGS 75-D	750	2.5	4.0	7.670	

Teknik Detaylar
Technical Details



AGS 10-D



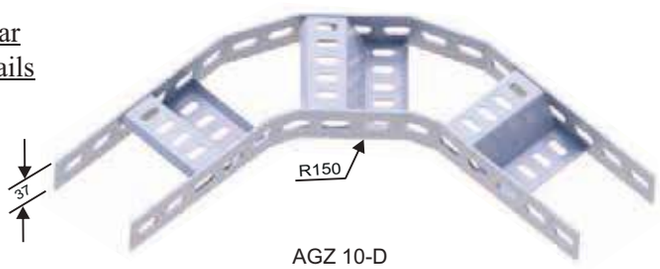


AGS 10-D Bağlantı Örneği
AGS 10-D Connection Example

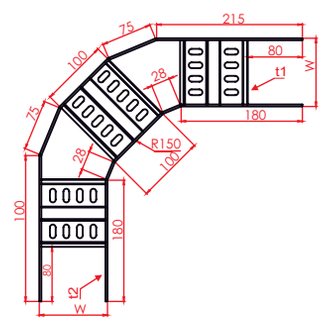
90° YATAY DÖNÜŞ H:37 (Z TİP)
90° Horizontal Bends H:37 (Z Type)

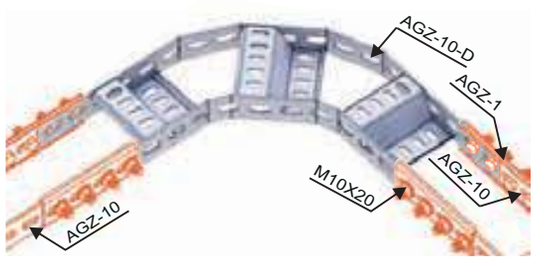
SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGZ 10-D	100	1.50	3.0	1.370	
AGZ 15-D	150	1.50	3.0	1.684	
AGZ 20-D	200	1.50	3.0	1.980	
AGZ 25-D	250	1.50	3.0	2.370	
AGZ 30-D	300	2.00	3.0	3.190	
AGZ 35-D	350	2.00	3.0	3.590	
AGZ 40-D	400	2.00	3.0	4.025	
AGZ 45-D	450	2.00	3.0	4.430	
AGZ 50-D	500	2.00	3.0	4.855	
AGZ 55-D	550	2.00	3.0	5.260	
AGZ 60-D	600	2.00	3.0	5.675	
AGZ 65-D	650	2.00	3.0	6.010	
AGZ 70-D	700	2.50	3.0	7.655	
AGZ 75-D	750	2.50	3.0	8.150	

Teknik Detaylar
Technical Details



AGZ 10-D



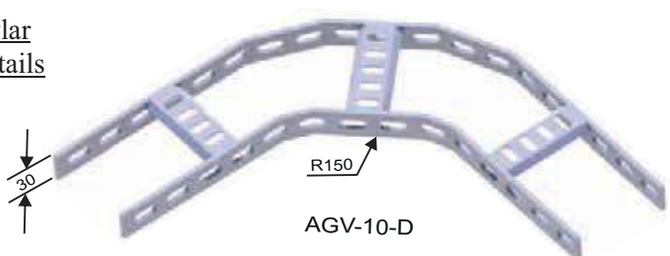


AGZ 10-D Bağlantı Örneği
AGZ 10-D Connection Example

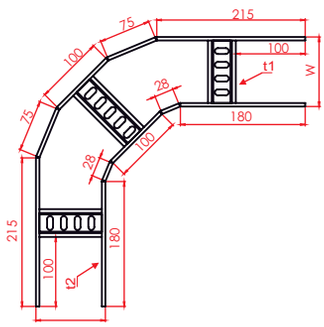
90° YATAY DÖNÜŞ H:30 (V TİP)
90° Horizontal Bends H:30 (V TYPE)

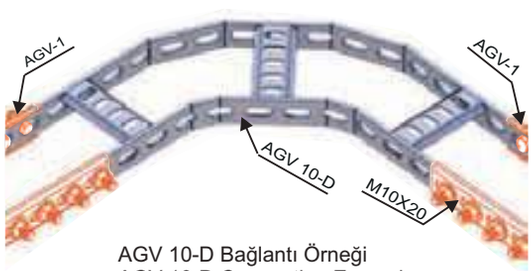
SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 10-D	100	1.5	3.0/5.0	0.860 / 1.345	
AGV 15-D	150	1.5	3.0/5.0	0.995 / 1.520	
AGV 20-D	200	1.5	3.0/5.0	1.135 / 1.695	
AGV 25-D	250	1.5	3.0/5.0	1.280 / 1.885	
AGV 30-D	300	2.0	3.0/5.0	1.565 / 2.200	
AGV 35-D	350	2.0	3.0/5.0	1.730 / 2.405	
AGV 40-D	400	2.0	3.0/5.0	1.895 / 2.615	
AGV 45-D	450	2.0	3.0/5.0	2.060 / 2.820	
AGV 50-D	500	2.0	3.0/5.0	2.225 / 3.020	
AGV 55-D	550	2.0	3.0/5.0	2.385 / 3.220	
AGV 60-D	600	2.0	3.0/5.0	2.555 / 3.440	

Teknik Detaylar
Technical Details



AGV-10-D





AGV 10-D Bağlantı Örneği
AGV 10-D Connection Example

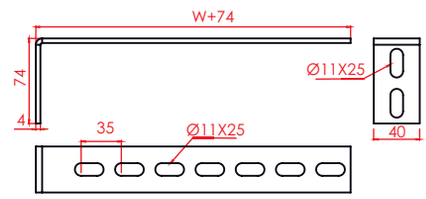
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

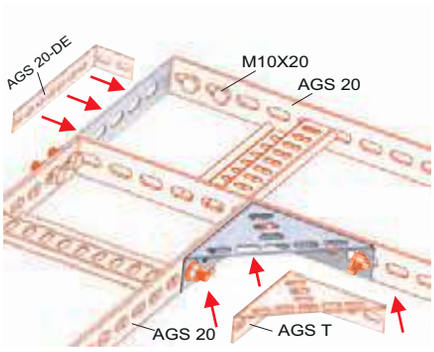
90° L DÖNÜŞ H:40 (S TİP)
90° Horizontal Bends H:40 (S Type)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGS 10-DE	100	4.0	0.284	
AGS 15-DE	150	4.0	0.336	
AGS 20-DE	200	4.0	0.396	
AGS 25-DE	250	4.0	0.449	
AGS 30-DE	300	4.0	0.509	
AGS 35-DE	350	4.0	0.561	
AGS 40-DE	400	4.0	0.622	
AGS 45-DE	450	4.0	0.682	
AGS 50-DE	500	4.0	0.735	
AGS 55-DE	550	4.0	0.795	
AGS 60-DE	600	4.0	0.847	
AGS 65-DE	650	4.0	0.908	
AGS 70-DE	700	4.0	0.959	
AGS 75-DE	750	4.0	1.021	

Teknik Detaylar
Technical Details



AGS 20-DE

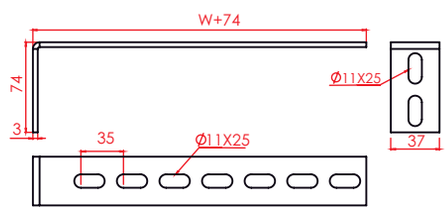


AGS 20-DE Bağlantı Örneği
AGS 20-DE Connection Example

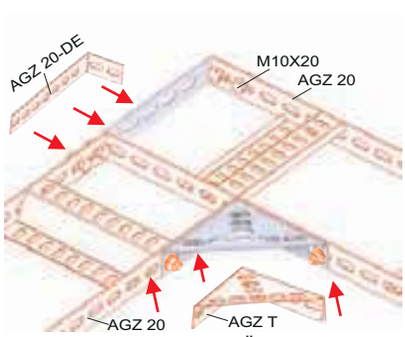
90° L DÖNÜŞ H:37 (Z TİP)
90° Horizontal Bends H:37 (Z Type)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGZ 10-DE	100	3.0	0.194	
AGZ 15-DE	150	3.0	0.229	
AGZ 20-DE	200	3.0	0.270	
AGZ 25-DE	250	3.0	0.305	
AGZ 30-DE	300	3.0	0.347	
AGZ 35-DE	350	3.0	0.382	
AGZ 40-DE	400	3.0	0.424	
AGZ 45-DE	450	3.0	0.459	
AGZ 50-DE	500	3.0	0.502	
AGZ 55-DE	550	3.0	0.541	
AGZ 60-DE	600	3.0	0.576	
AGZ 65-DE	650	3.0	0.618	
AGZ 70-DE	700	3.0	0.653	
AGZ 75-DE	750	3.0	0.695	

Teknik Detaylar
Technical Details



AGZ 20-DE

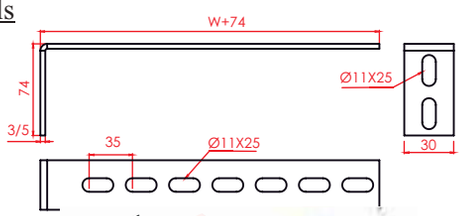


AGZ 20-DE Bağlantı Örneği
AGZ 20-DE Connection Example

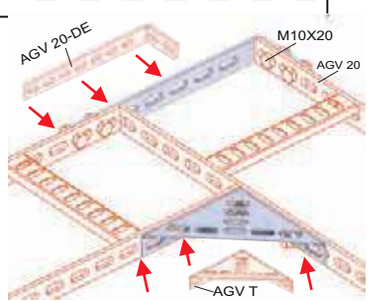
90° L DÖNÜŞ H:30 (V TİP)
90° Horizontal Bends H:30 (V TYPE)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 10-DE	100	3.0/5.0	0.155 / 0.255	
AGV 15-DE	150	3.0/5.0	0.180 / 0.295	
AGV 20-DE	200	3.0/5.0	0.210 / 0.350	
AGV 25-DE	250	3.0/5.0	0.235 / 0.395	
AGV 30-DE	300	3.0/5.0	0.270 / 0.445	
AGV 35-DE	350	3.0/5.0	0.295 / 0.490	
AGV 40-DE	400	3.0/5.0	0.330 / 0.545	
AGV 45-DE	450	3.0/5.0	0.355 / 0.590	
AGV 50-DE	500	3.0/5.0	0.385 / 0.645	
AGV 55-DE	550	3.0/5.0	0.420 / 0.695	
AGV 60-DE	600	3.0/5.0	0.445 / 0.739	

Teknik Detaylar
Technical Details



AGV 20-DE



AGV 20-DE Bağlantı Örneği
AGV 20-DE Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

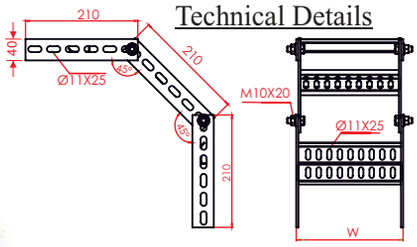
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

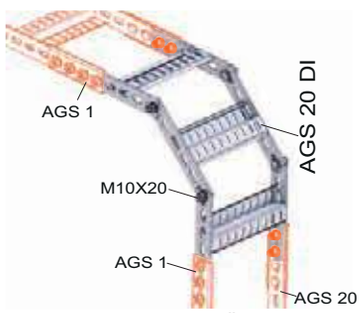
90° İÇ VE DIŞ BÜKEY DİKEY DÖNÜŞ H:40 (S TİP)
90° Inside & Outside Vertical Bends H:40 (S TYPE)

SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGS 10-DI	100	1.50	4.0	1.775	
AGS 15-DI	150	1.50	4.0	1.945	
AGS 20-DI	200	1.50	4.0	2.120	
AGS 25-DI	250	2.00	4.0	2.290	
AGS 30-DI	300	2.00	4.0	2.795	
AGS 35-DI	350	2.00	4.0	3.020	
AGS 40-DI	400	2.00	4.0	3.255	
AGS 45-DI	450	2.00	4.0	3.480	
AGS 50-DI	500	2.00	4.0	3.715	
AGS 55-DI	550	2.00	4.0	3.940	
AGS 60-DI	600	2.00	4.0	4.170	
AGS 65-DI	650	2.00	4.0	4.395	
AGS 70-DI	700	2.50	4.0	5.415	
AGS 75-DI	750	2.50	4.0	5.690	

AGS 20-DI

Teknik Detaylar
Technical Details





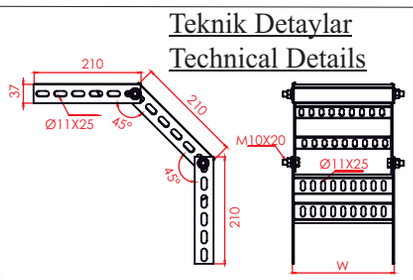
AGS 20-DI Bağlantı Örneği
AGS 20-DI Connection Example

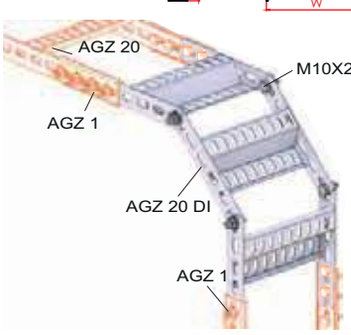
90° İÇ VE DIŞ BÜKEY DİKEY DÖNÜŞ H:30 (Z TİP)
90° Inside & Outside Vertical Bends H:30 (Z TYPE)

SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGZ 10-DI	100	1.50	3.0	1.400	
AGZ 15-DI	150	1.50	3.0	1.630	
AGZ 20-DI	200	1.50	3.0	1.970	
AGZ 25-DI	250	1.50	3.0	2.065	
AGZ 30-DI	300	2.00	3.0	2.670	
AGZ 35-DI	350	2.00	3.0	2.955	
AGZ 40-DI	400	2.00	3.0	3.250	
AGZ 45-DI	450	2.00	3.0	3.515	
AGZ 50-DI	500	2.00	3.0	3.805	
AGZ 55-DI	550	2.00	3.0	4.080	
AGZ 60-DI	600	2.00	3.0	4.370	
AGZ 65-DI	650	2.00	3.0	4.650	
AGZ 70-DI	700	2.50	3.0	5.920	
AGZ 75-DI	750	2.50	3.0	6.265	

AGZ 20-DI

Teknik Detaylar
Technical Details





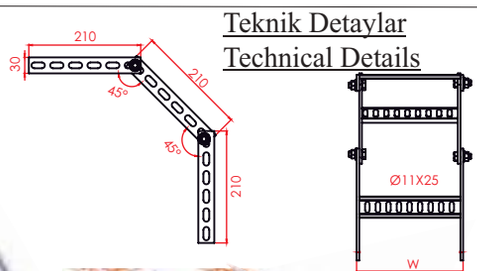
AGZ 10-DI Bağlantı Örneği
AGZ 10-DI Connection Example

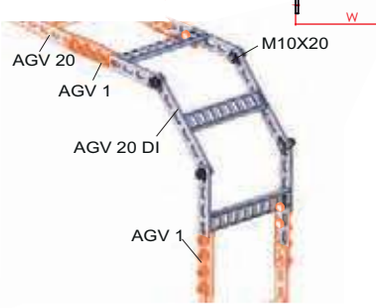
90° İÇ VE DIŞ BÜKEY DİKEY DÖNÜŞ H:30 (V TİP)
90° Inside & Outside Vertical Bends H:30 (V TYPE)

SİPARİŞ KODU ORDER CODE	W mm	T1 mm	T2 mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV 10-DI	100	1.5	3.0/5.0	0.905 / 1.395	
AGV 15-DI	150	1.5	3.0/5.0	0.975/ 1.465	
AGV 20-DI	200	1.5	3.0/5.0	1.045/ 1.535	
AGV 25-DI	250	1.5	3.0/5.0	1.115 / 1.605	
AGV 30-DI	300	2.0	3.0/5.0	1.320 / 1.805	
AGV 35-DI	350	2.0	3.0/5.0	1.410 / 1.895	
AGV 40-DI	400	2.0	3.0/5.0	1.505 / 1.990	
AGV 45-DI	450	2.0	3.0/5.0	1.595 / 2.085	
AGV 50-DI	500	2.0	3.0/5.0	1.690 / 2.175	
AGV 55-DI	550	2.0	3.0/5.0	1.780 / 2.270	
AGV 60-DI	600	2.0	3.0/5.0	1.875 / 2.360	

AGV 20-DI

Teknik Detaylar
Technical Details





AGV 10-DI Bağlantı Örneği
AGV 10-DI Connection Example

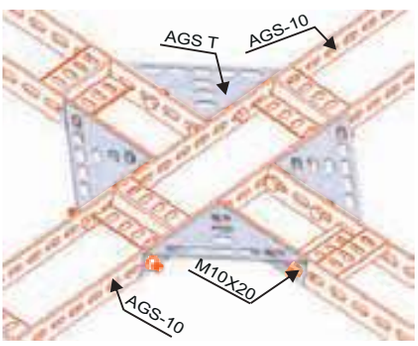
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

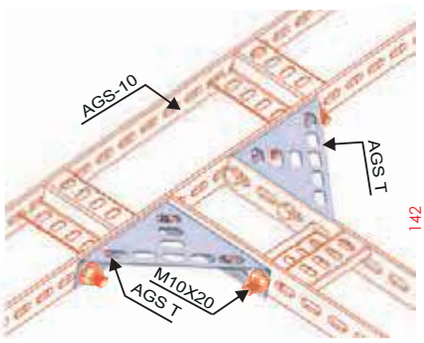
T ve DÖRTLÜ DÖNÜŞLER H:40 (S TYPE)
Tee and Cross Bends H:40 (S TYPE)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGS T	140	2.00	0.280	
AGS T-1	140	2.50	0.350	

AGS T

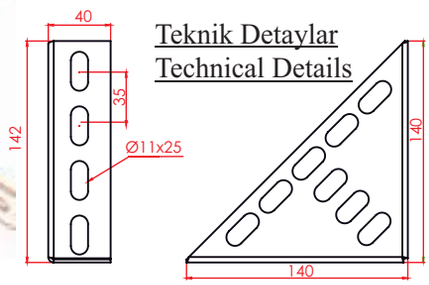


AGS T Dörtlü Dönüş Bağlantı Örneği
AGS T Cross Bend Connection Example



AGS T T Dönüş Bağlantı Örneği
AGS T Tee Bend Connection Example

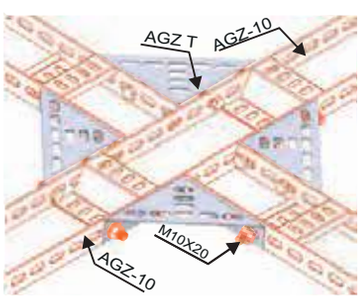
Teknik Detaylar
Technical Details



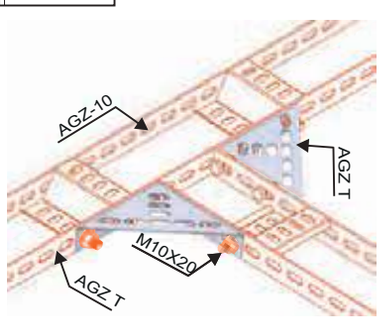
T ve DÖRTLÜ DÖNÜŞLER H:37 (Z TYPE)
Tee and Cross Bends H:37 (Z TYPE)

SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGZ T	140	2.00	0.270	
AGZ T-1	140	2.50	0.335	

AGZ T

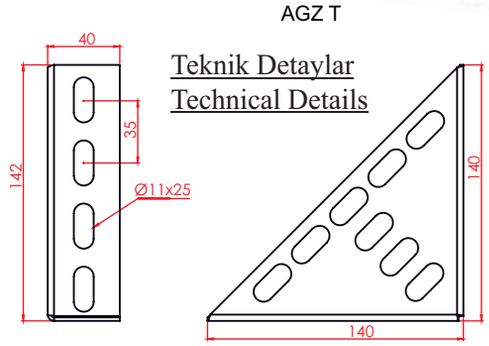


AGZ T Dörtlü Dönüş Bağlantı Örneği
AGZ T Cross Bend Connection Example



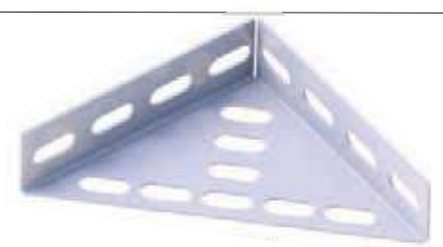
AGZ T T Dönüş Bağlantı Örneği
AGZ T Tee Bend Connection Example

Teknik Detaylar
Technical Details

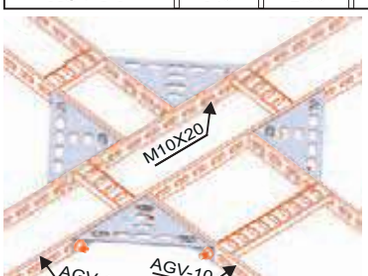


T ve DÖRTLÜ DÖNÜŞLER H:30 (V TYPE)
Tee and Cross Bends H:30 (V TYPE)

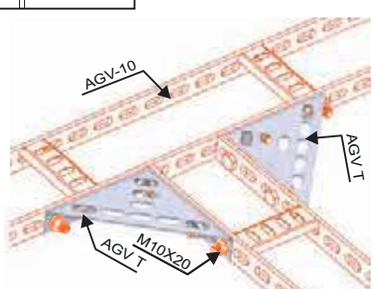
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AGV T	140	2.00	0.240	
AGV T-1	140	2.50	0.300	



AGV T

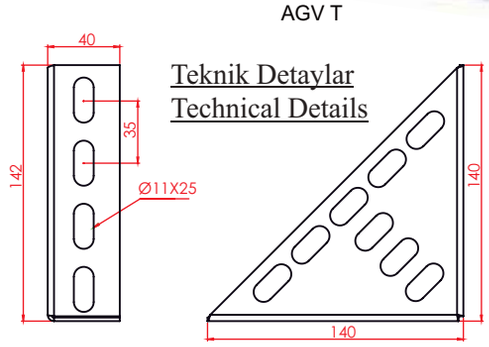


AGV T Dörtlü Dönüş Bağlantı elemanı
AGV T Cross Bend Connection Example



AGV T T Dönüş Bağlantı Elemanı
AGV T Tee Bend Connection Example

Teknik Detaylar
Technical Details

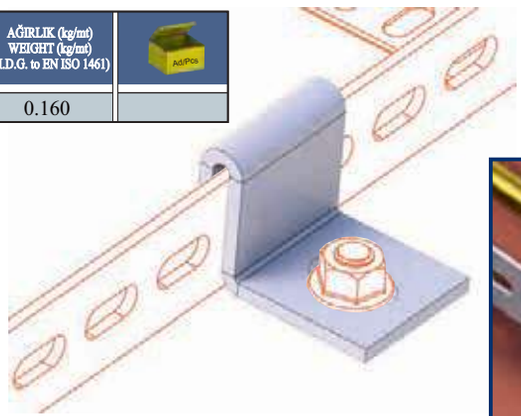


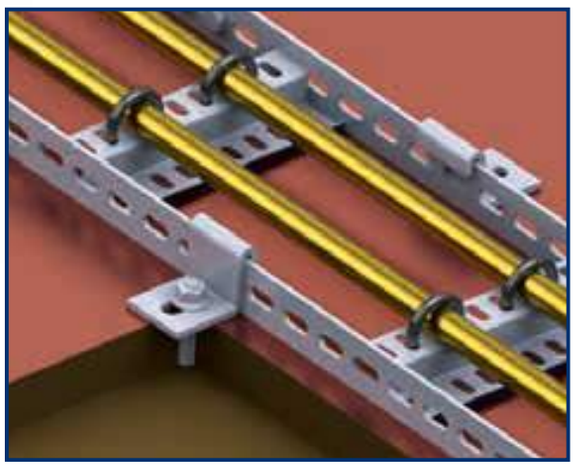
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

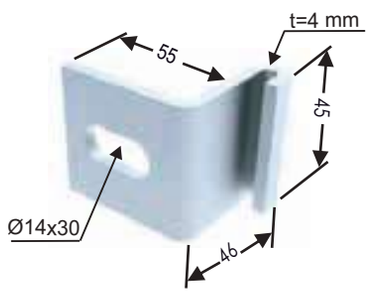
SABİTLEME ELEMANI
Fixing Brackets

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI H-SC	55	4.0	0.160	





AI H-SC Bağlantı Örneği
AI H-SC Connection Example

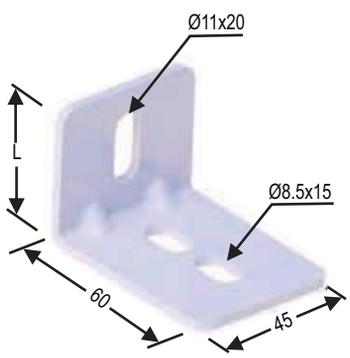


AI H-SC

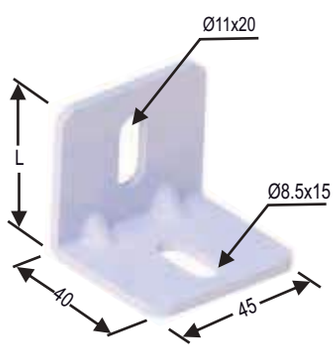
AI H-SC Bağlantı Örneği
AI H-SC Connection Example

TİJLİ KANAL TAŞIYICILARI (L Tipi)
Cable Tray Carrier (Threaded Hole)

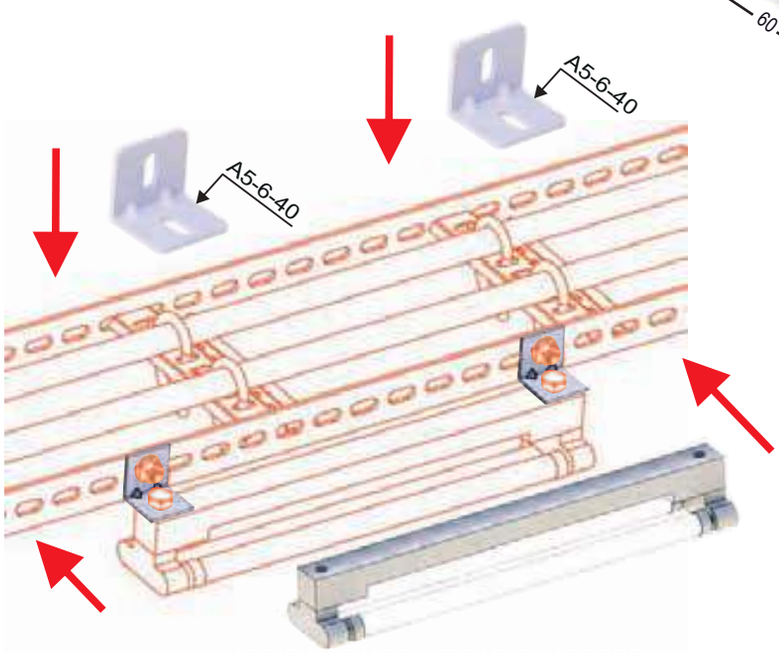
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-6-40	40	3.00	0.075	0.080	300
A5-6-60	60	3.00	0.095	0.105	200

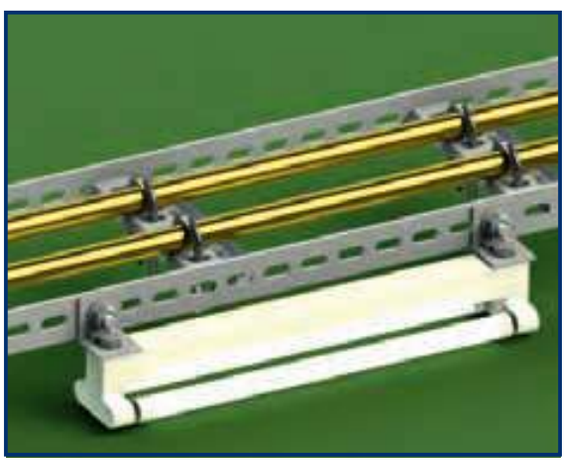


A5-6-60



A5-6-40

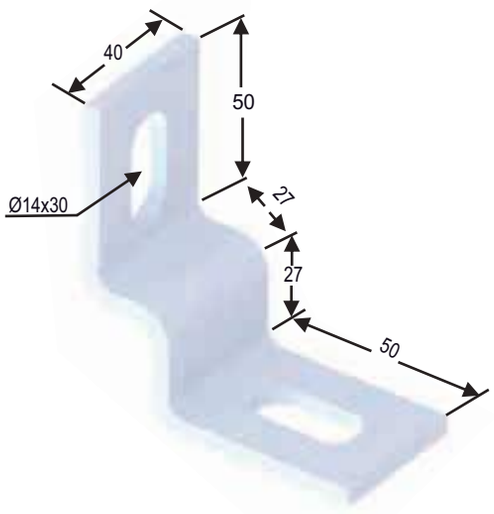




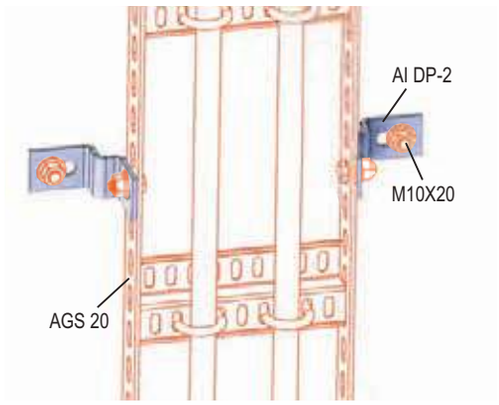
A5-6-40 Bağlantı Örneği
A5-6-40 Connection Example

TESPİT KELEPÇELERİ
Fixing Clamps

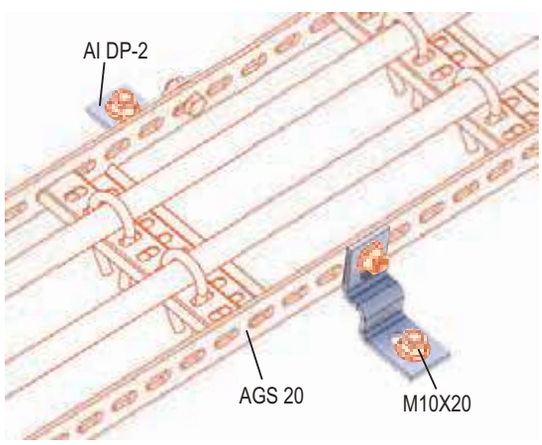
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI DP-2	4.00	0.205	



AI DP-2

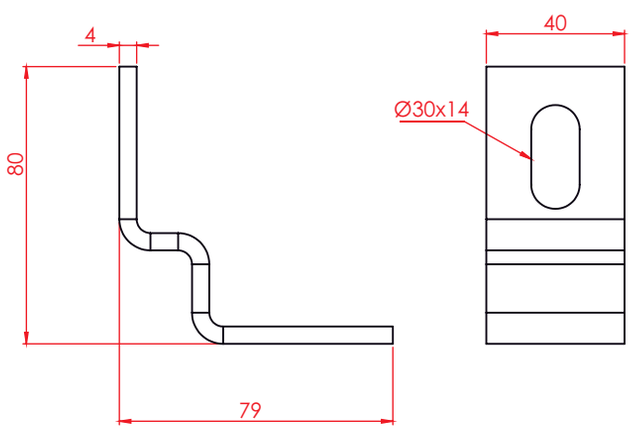


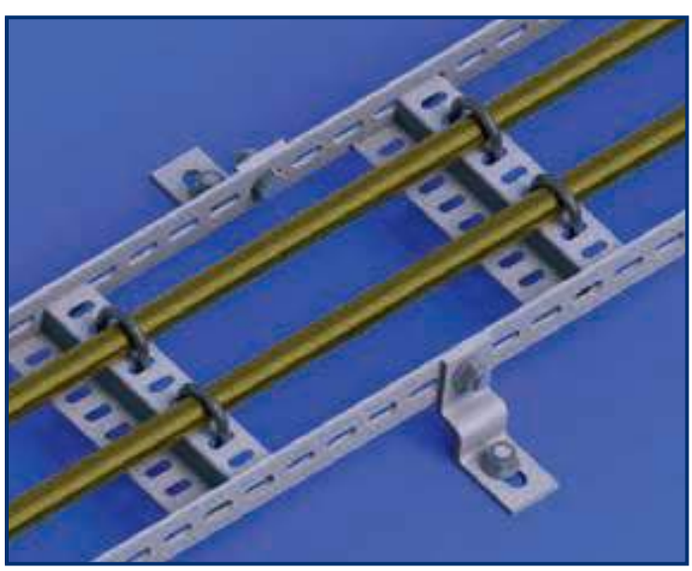
AI DP-2 Duvara Bağlantı Örneği
AI DP-2 Wall Type Connection Example



AI DP-2 Yere Bağlantı Örneği
AI DP-2 Floor Type Connection Example

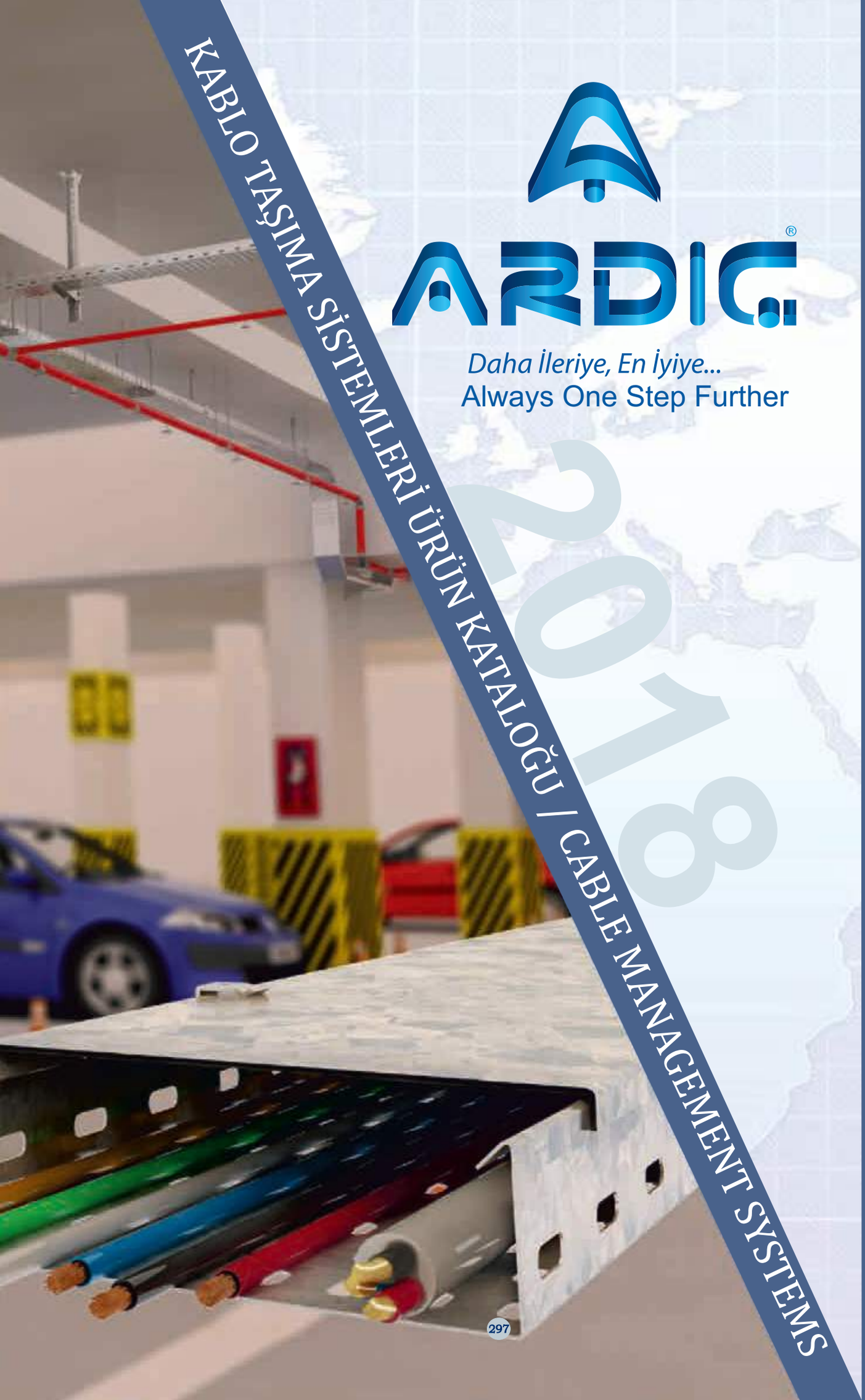
Teknik Detaylar
Technical Details





AI DP-2 Yere Bağlantı Örneği
AI DP-2 Floor Type Connection Example

Daha İleriye, En İyiye...



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

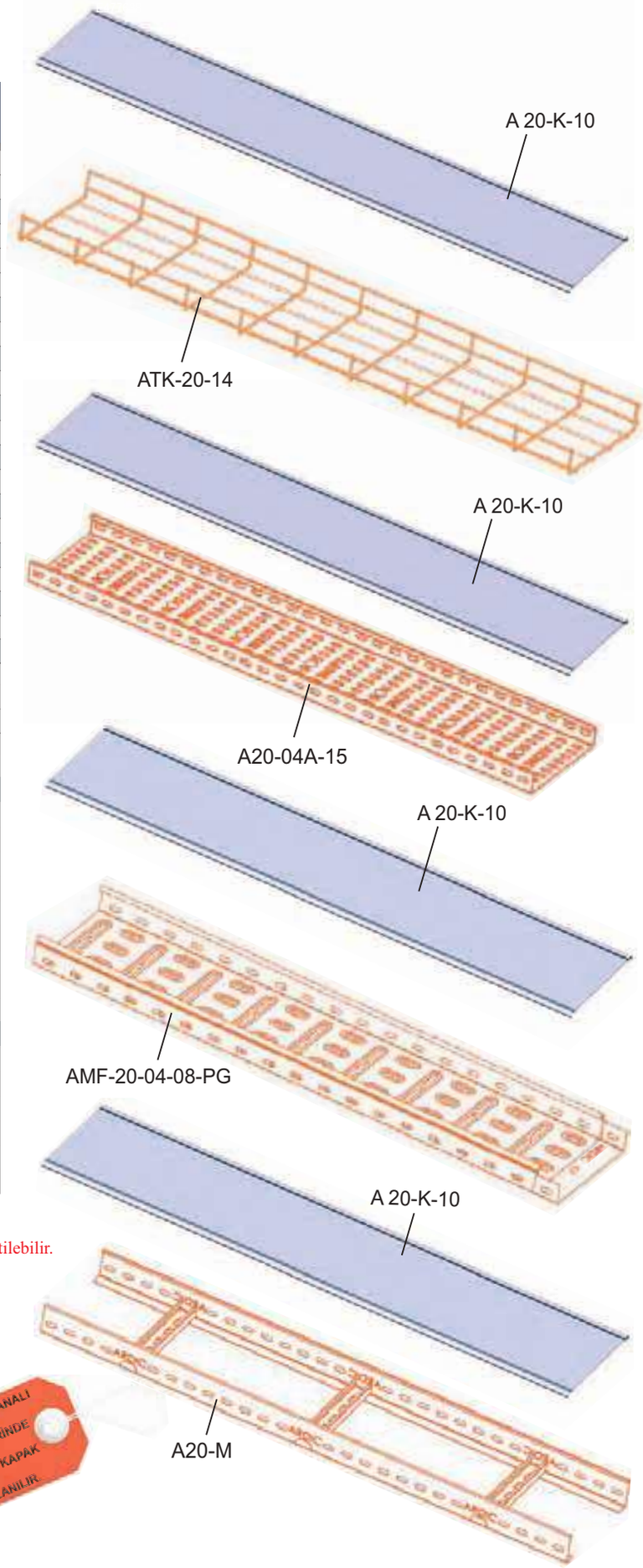
Daha İleriye, En İyiye...
Always One Step Further

2018

KAPAKLAR / COVERS

KABLO TAŞIYICI VE KABLO MERDİVEN KAPAKLARI
Cable Tray And Cable Ladder Covers

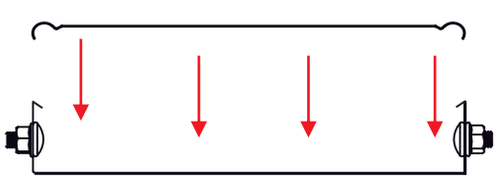
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G. to EN ISO 1461)	Ad/Pcs
A-05-K-06	50	0.6	0.295	0.325	
A-05-K-08	50	0.8	0.390	0.430	
A-05-K-12	50	1.2	0.585	0.645	
A-05-K-15	50	1.5	0.730	0.805	
A-08-K-10	80	1.0	0.645	0.710	
A-08-K-12	80	1.2	0.775	0.850	
A-08-K-15	80	1.5	0.965	1.065	
A-10-K-06	100	0.6	0.530	0.580	
A-10-K-10	100	1.0	0.880	0.970	
A-10-K-12	100	1.2	1.055	1.165	
A-10-K-15	100	1.5	1.320	1.450	
A-12-K-08	120	0.8	0.830	0.915	
A-12-K-10	120	1.0	1.040	1.140	
A-12-K-12	120	1.2	1.245	1.370	
A-15-K-06	150	0.6	0.720	0.795	
A-15-K-10	150	1.0	1.195	1.315	
A-15-K-12	150	1.2	1.435	1.575	
A-16-K-10	160	1.0	1.350	1.485	
A-16-K-15	160	1.5	2.025	2.230	
A-20-K-06	200	0.6	1.000	1.100	
A-20-K-10	200	1.0	1.665	1.830	
A-20-K-12	200	1.2	2.000	2.200	
A-20-K-15	200	1.5	2.500	2.750	
A-22-K-10	225	1.0	1.540	1.695	
A-22-K-10	225	1.5	2.100	2.310	
A-22-K-20	225	2.0	2.800	3.080	
A-25-K-10	250	1.0	2.310	2.545	
A-25-K-15	250	1.5	3.150	3.465	
A-25-K-20	250	2.0	4.200	4.620	
A-30-K-15	300	1.5	3.675	4.045	
A-30-K-20	300	2.0	4.900	5.390	
A-40-K-08	400	0.8	2.595	2.850	
A-40-K-10	400	1.0	3.235	3.560	
A-40-K-12	400	1.2	4.855	5.340	
A-40-K-15	400	1.5	6.470	7.115	
A-45-K-10	450	1.0	3.870	4.255	
A-45-K-15	450	1.5	5.800	6.380	
A-50-K-10	500	1.0	4.020	4.425	
A-50-K-15	500	1.5	6.530	7.185	
A-50-K-20	500	2.0	8.040	8.845	
A-60-K-12	600	1.2	5.765	6.345	
A-60-K-15	600	1.5	7.210	7.930	
A-60-K-20	600	2.0	9.610	10.570	



Ladder & Tray Covers can be produced from different material thickness.

Merdiven ve kanal kapakları siparişe göre farklı ölçülerde ve kalınlıklarda üretilebilir.

Teknik Detaylar
Technical Details



Standart Length =1500 mm (H.D.G.)

Standart Length =1500 mm (P.G.)

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized

PG:Pregalvaniz
PG:Pregalvanized

W:Genişlik
W:Width

T:Kalınlık
T:Thickness

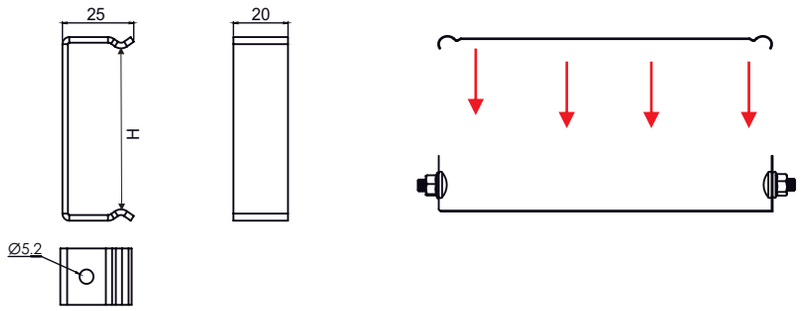
L:Uzunluk
L:length

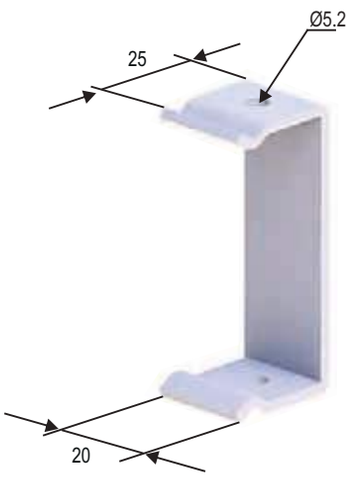
KAPAK TUTUCULAR (VİDASIZ)
Cover Clamp Without Screw

SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10346)	Ad/Pcs
AKT-1-4	40	2.0	0.028	250
AKT-1-5	50	2.0	0.030	200
AKT-1-6	60	2.0	0.032	150
* AKT-1-7	70	2.0	0.034	
* AKT-1-8	80	2.0	0.035	
AKT-1-10	100	2.0	0.050	100

* Özel Üretim
* Special Product

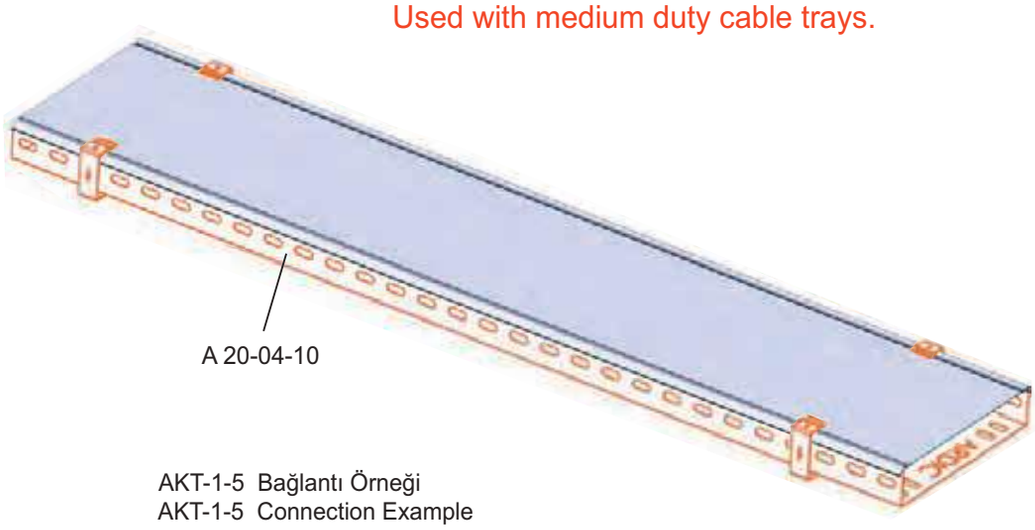
Teknik Detaylar
Technical Details





AKT-1-5

Bu ürün standart tip kablo kanallarında kullanılır.
Used with medium duty cable trays.



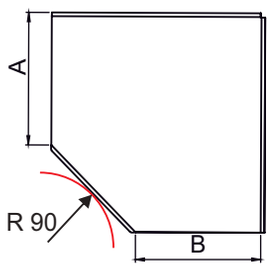
AKT-1-5 Bağlantı Örneği
AKT-1-5 Connection Example

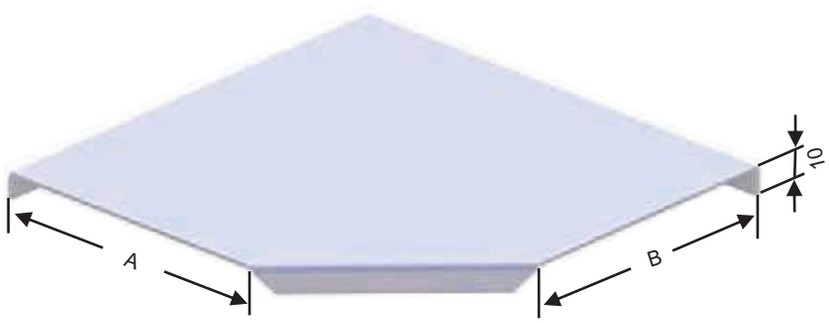
AKT-1-4 / AKT-1-5 / AKT-1-6 / AKT-1-10 Stoktan Teslim.
AKT-1-4 / AKT-1-5 / AKT-1-6 / AKT-1-10 Delivery From Stock.

90° DÖNÜŞ KAPAKLARI (P.G. / H.D.G.) H:10 mm
90° Bend Covers (P.G. / H.D.G.) H:10 mm

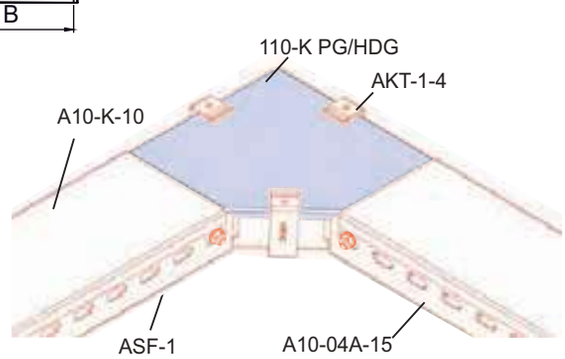
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G to EN 1461)	Ad/Pcs
105-K PG/HDG	50	1.2	0.120	0.135	
110-K PG/HDG	100	1.2	0.245	0.270	
112-K PG/HDG	120	1.2	0.310	0.345	
116-K PG/HDG	160	1.2	0.455	0.500	
120-K PG/HDG	200	1.2	0.635	0.670	
130-K PG/HDG	300	1.2	1.200	1.320	
140-K PG/HDG	400	1.5	2.440	2.690	
150-K PG/HDG	500	1.5	3.605	3.965	
160-K PG/HDG	600	1.5	4.995	5.450	

Teknik Detaylar
Technical Details





110-K PG/HDG

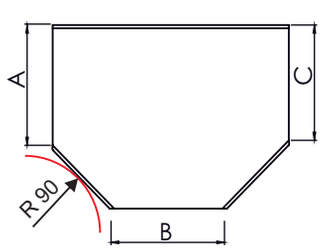


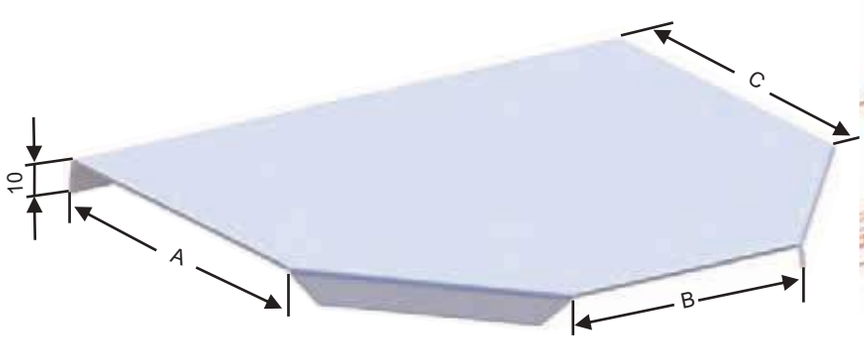
110-K PG/HDG Bağlantı Örneği
110-K PG/HDG Connection Example

PREGALVANİZ T DÖNÜŞ KAPAKLARI H:10 mm
Pregalvanised Tee Covers H:10 mm

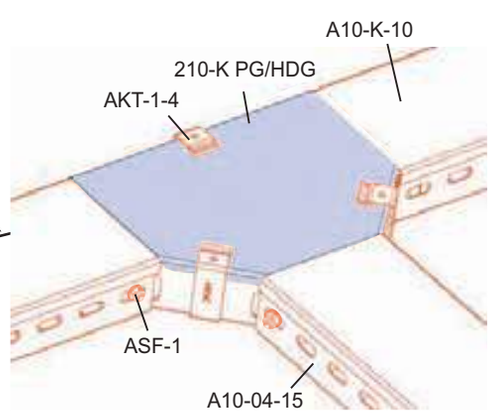
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10346)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G. to EN 1461)	Ad/Pcs
205-K PG/HDG	50	1.20	0.140	0.155	
210-K PG/HDG	100	1.20	0.290	0.320	
212-K PG/HDG	120	1.20	0.360	0.400	
216-K PG/HDG	160	1.20	0.530	0.585	
220-K PG/HDG	200	1.20	0.775	0.855	
230-K PG/HDG	300	1.20	1.355	1.500	
240-K PG/HDG	400	1.50	2.715	3.000	
250-K PG/HDG	500	1.50	3.975	4.375	
260-K PG/HDG	600	1.50	5.465	6.000	

Teknik Detaylar
Technical Details





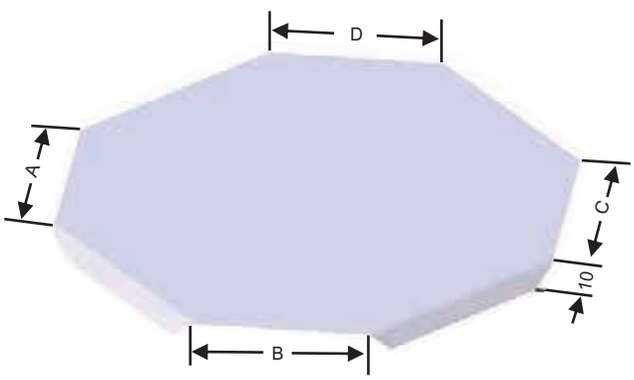
210-K PG/HDG



210-K PG/HDG Bağlantı Örneği
210-K PG/HDG Connection Example

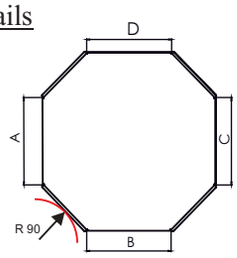
DÖRTLÜ DÖNÜŞ KAPAKLARI (P.G. / H.D.G.) H:10 mm
Four Way Crossing Cover H:10 (P.G. / H.D.G.) H:10 mm

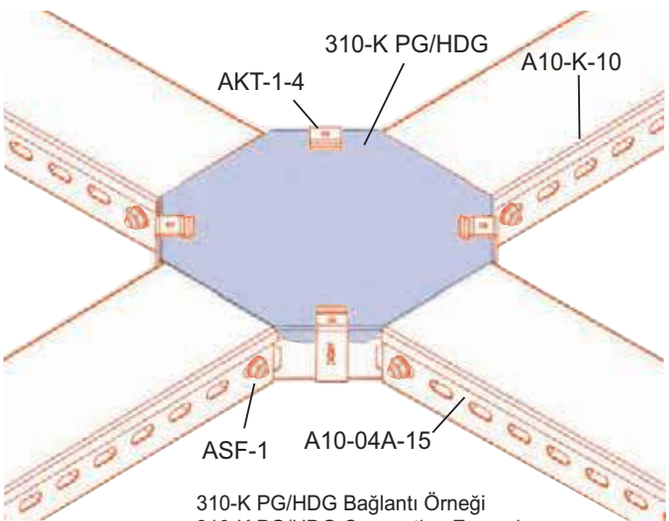
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G. to EN 1461)	Ad/Pcs
305-K PG/HDG	50	1.20	0.170	0.180	
310-K PG/HDG	100	1.20	0.340	0.380	
312-K PG/HDG	120	1.20	0.410	0.455	
316-K PG/HDG	160	1.20	0.595	0.655	
320-K PG/HDG	200	1.20	0.805	0.890	
330-K PG/HDG	300	1.20	1.465	1.615	
340-K PG/HDG	400	1.50	2.895	3.190	
350-K PG/HDG	500	1.50	4.190	4.610	
360-K PG/HDG	600	1.50	5.725	6.300	



310-K PG/HDG

Teknik Detaylar
Technical Details

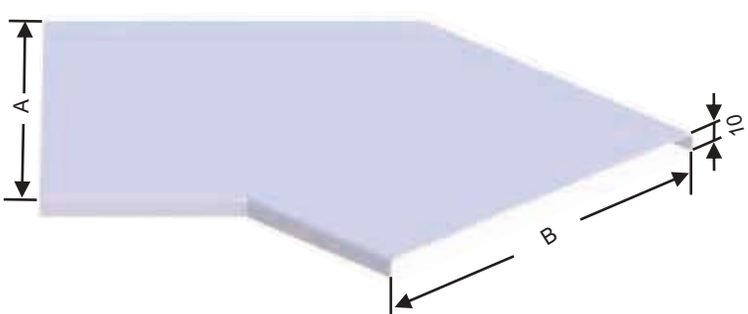




310-K PG/HDG Bağlantı Örneği
310-K PG/HDG Connection Example

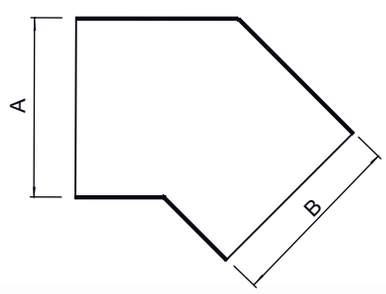
45° KAPAKLARI (P.G. / H.D.G.) H:10 mm
45° Bend Covers (P.G. / H.D.G.) H:10 mm

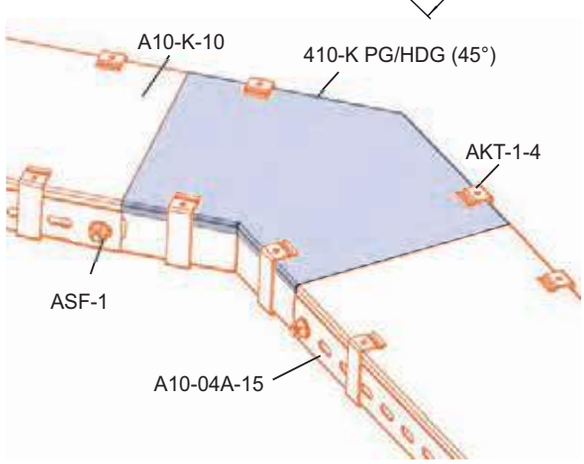
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/m) (P.G to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/m) (H.D.G. to EN 1461)	Ad/Pcs
405-K PG/HDG (45°)	50	1.2	0.135	0.150	
410-K PG/HDG (45°)	100	1.2	0.265	0.290	
412-K PG/HDG (45°)	120	1.2	0.325	0.360	
416-K PG/HDG (45°)	160	1.2	0.460	0.510	
420-K PG/HDG (45°)	200	1.2	0.590	0.650	
430-K PG/HDG (45°)	300	1.2	0.955	1.050	
440-K PG/HDG (45°)	400	1.5	1.795	1.975	
450-K PG/HDG (45°)	500	1.5	2.470	2.720	
460-K PG/HDG (45°)	600	1.5	3.255	3.580	



410-K PG/HDG (45°)

Teknik Detaylar
Technical Details





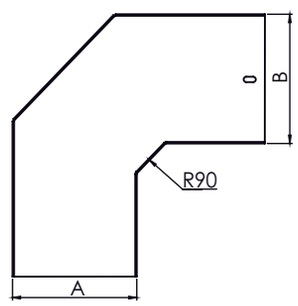
410-K PG/HDG (45°) Bağlantı Örneği
410-K PG/HDG (45°) Connection Example

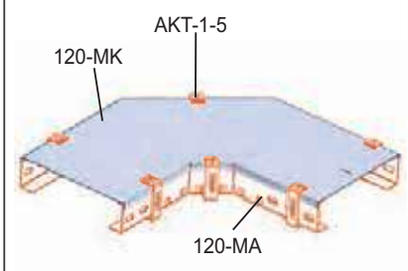
MERDİVEN DÖNÜŞ KAPAKLARI PG/SD
CABLE LADDER BEND COVERS PG/HDG

90° MERDİVEN DÖNÜŞ KAPAKLARI H:10 mm
90°Ladder Bend Covers H:10 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MK	10	100	0.920	1.010	
120-MK	10	200	2.035	2.235	
130-MK	10	300	3.385	3.725	
140-MK	10	400	6.635	7.295	
150-MK	10	500	9.060	9.965	
160-MK	10	600	11.810	12.990	

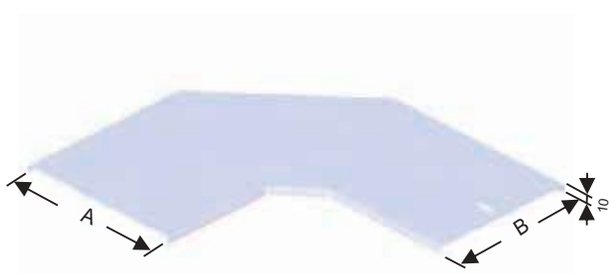
Teknik Detaylar
Technical Details





120-MK Bağlantı Örneği
120-MK Connection Example

120-MK



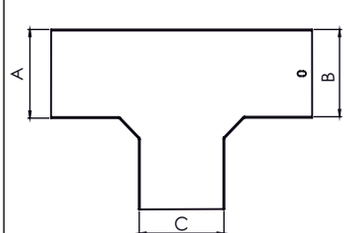
AÇIKLAMALAR / DESCRIPTIONS:

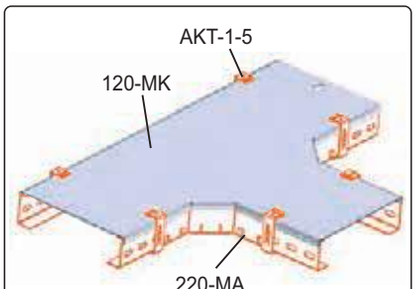
1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- “A ve B” Sızes Are Equal In Standard Productıon If Requıred “b Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

MERDİVEN T DÖNÜŞ KAPAKLARI H:10 mm
Cable Ladder Tee Bend Covers H:10 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
110-MK	10	100	1.540	1.695	
120-MK	10	200	3.000	3.305	
130-MK	10	300	4.700	5.170	
140-MK	10	400	8.845	9.730	
150-MK	10	500	11.740	12.910	
160-MK	10	600	14.940	16.435	

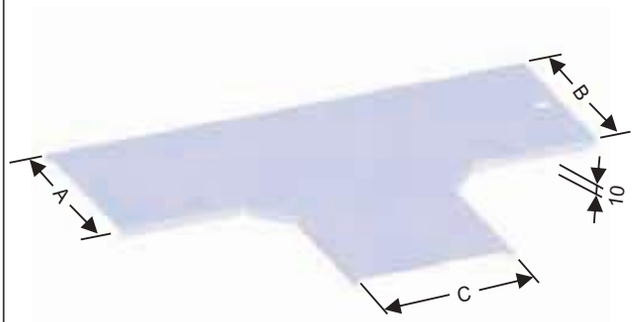
Teknik Detaylar
Technical Details





220-MK Bağlantı Örneği
220-MK Connection Example

220-MK



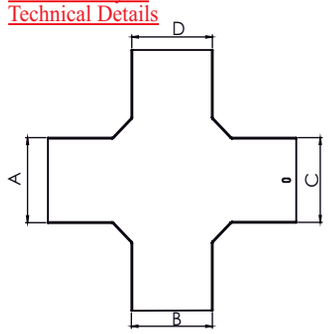
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A,B ve C” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B ve C Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- “A,B and C” Sızes Are Equal In Standard Productıon If Requıred “B and C Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

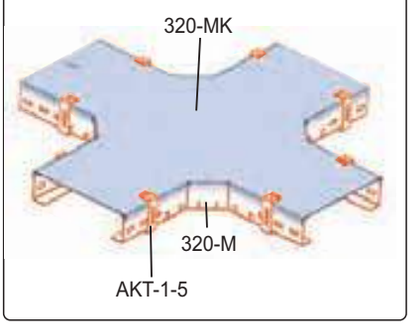
MERDİVEN DÖRTLÜ DÖNÜŞ KAPAKLARI H:10 mm
Cable Ladder 4 Way Crossing Bend Cover H:10 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
310-MK	40	50	1.990	2.185	
320-MK	40	80	3.790	4.170	
330-MK	40	100	5.830	6.415	
340-MK	40	120	10.815	11.895	
350-MK	40	150	14.170	15.585	
360-MK	40	160	17.840	19.620	

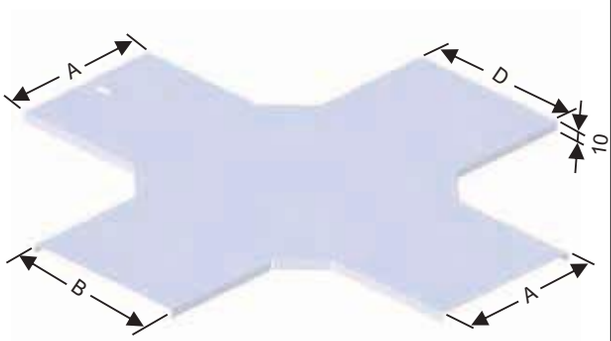
Teknik Detaylar
Technical Details



320-MK Bağlantı Örneği
320-MK Connection Example



320-MK



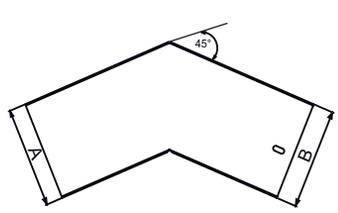
AÇIKLAMALAR / DESCRIPTIONS:

1- Standart Şekilde “A,B,C ve D” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B,C ve D Ölçüsü” Redüksiyon ile Değiştirilebilir.(bk. Sayfa 30)
1- “A,B,C ve d” Sızes Are Equal In Standard Productıon If Requıred “B,C and D Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

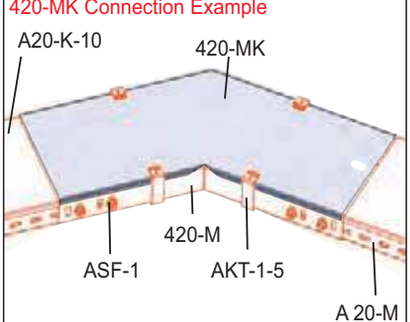
45° MERDİVEN DÖNÜŞ KAPAKLARI H:10 mm
Cable Ladder Bend Covers 45° H:10 mm

SİPARİŞ KODU ORDER CODE	H mm	W mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (P.G to TS EN 10346)	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
410-MK(45°)	10	100	0.790	0.870	
420-MK(45°)	10	200	1.540	1.690	
430-MK(45°)	10	300	2.390	2.625	
440-MK(45°)	10	400	4.440	4.880	
450-MK(45°)	10	500	5.830	6.410	
460-MK(45°)	10	600	7.345	8.080	

Teknik Detaylar
Technical Details



420-MK Bağlantı Örneği
420-MK Connection Example



420-MK (45°)

AÇIKLAMALAR / DESCRIPTIONS:

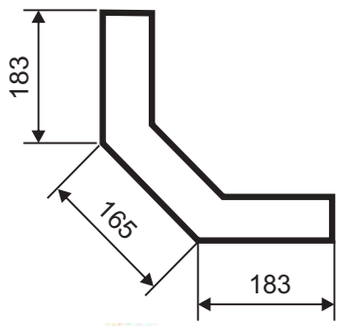
1- Standart Şekilde “A ve B” Ölçüleri Eşit Olarak İmal Edilmektedir; İsteğe Bağlı Olarak “ B Ölçüsü” Redüksiyon İle Değiştirilebilir. (bk. Sayfa 30)
1- “A ve B” Sızes Are Equal In Standard Productıon If Requıred “b Sızes” Can Be Changed By Usıng Reducıng Parts (please See: Page 30)
2- Diğer Radiusler için bakınız sayfa 113
2- Please visit page 113 for other radius
3- Farklı sac kalınlıklarında üretim yapılabilmektedir.
3- Different sheet thicknesses can be produced.
4- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
4- Please indicate order code and the shape of coating in your orders.

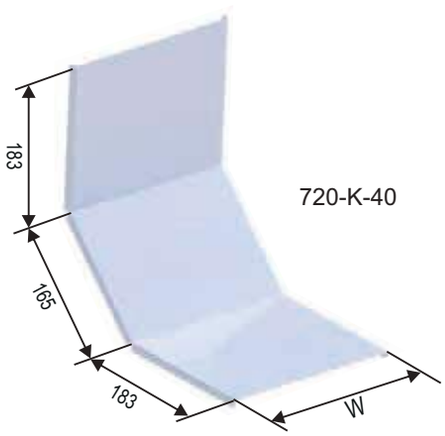
İÇ BÜKEYDÖNÜŞ KAPAKLARI (SABİT)
OUTSIDE VERTICAL BENDS COVERS(FIXED)

90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:40
90° Adjustable inside vertical bends Covers (Stationary) H:40

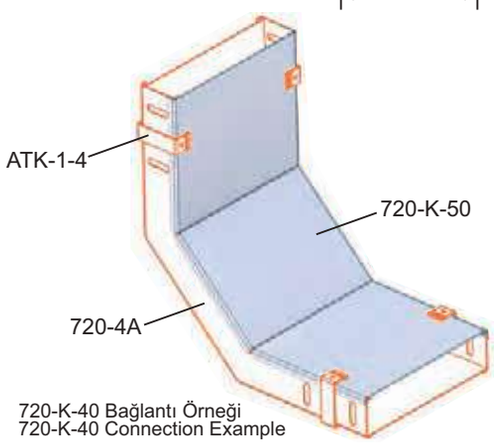
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
705-K-40	10	50	1.50	0.440	0.485	
710-K-40	10	100	1.50	0.755	0.830	
712-K-40	10	120	1.50	0.880	0.970	
716-K-40	10	160	1.50	1.130	1.245	
720-K -40	10	200	1.50	1.385	1.520	
730-K -40	10	300	1.50	2.010	2.215	
740-K-40	10	400	2.00	3.520	3.875	
750-K-40	10	500	2.00	4.360	4.795	
760-K-40	10	600	2.00	5.195	5.720	

Teknik Detaylar
Technical Details





720-K-40

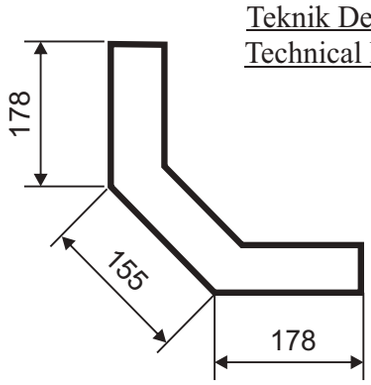


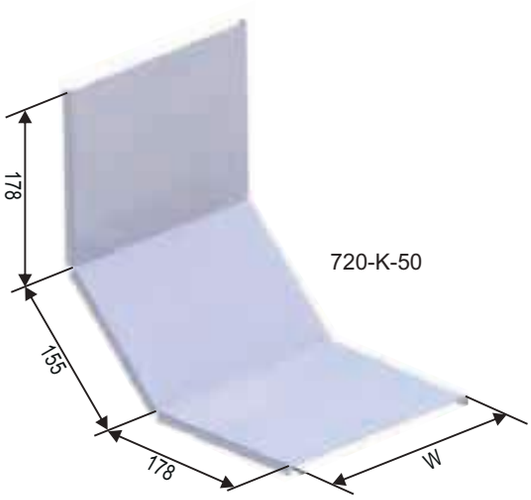
720-K-40 Bağlantı Örneği
720-K-40 Connection Example

90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:50
90° Adjustable inside vertical bends Covers (Stationary) H:50

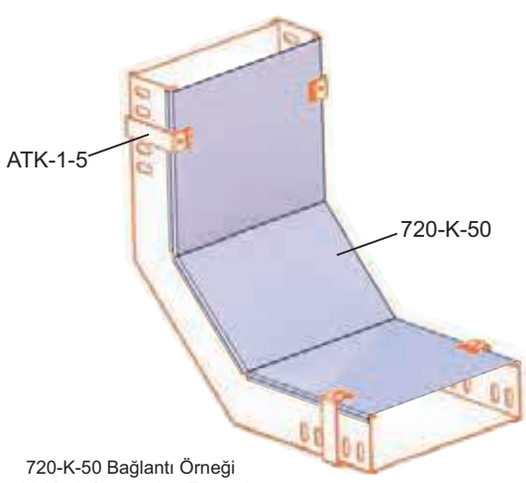
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
705-K-50	10	50	1.50	0.425	0.465	
710-K-50	10	100	1.50	0.725	0.790	
716-K-50	10	160	1.50	1.090	1.200	
720-K-50	10	200	1.50	1.330	1.465	
730-K-50	10	300	1.50	1.935	2.130	
740-K-50	10	400	2.00	3.390	3.730	
750-K-50	10	500	2.00	4.195	4.615	
760-K-50	10	600	2.00	5.000	5.500	

Teknik Detaylar
Technical Details





720-K-50



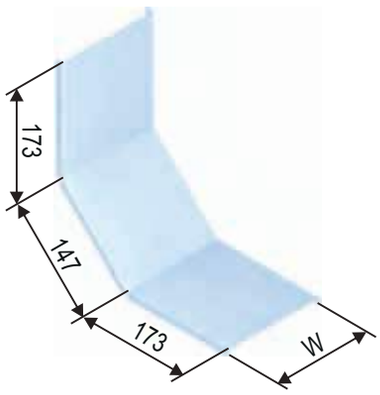
720-K-50 Bağlantı Örneği
720-K-50 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

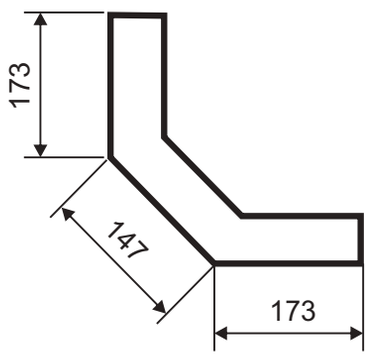
90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:60
90° İnside vertical bends Covers (Stationary) H:60

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
710-K-60	10	100	1.50	0.700	0.770	
716-K-60	10	160	1.50	1.050	1.155	
720-K -60	10	200	1.50	1.275	1.405	
730-K -60	10	300	1.50	1.870	2.055	
740-K-60	10	400	2.00	3.520	3.875	
750-K-60	10	500	2.00	4.050	4.455	
760-K-60	10	600	2.00	4.825	5.310	



720-K-60

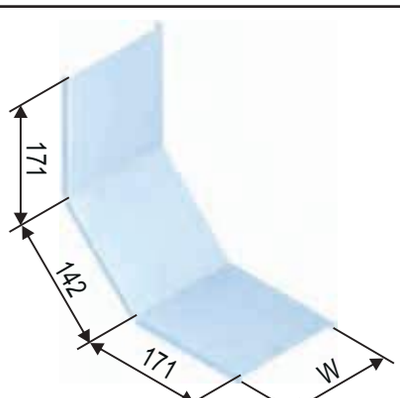
Teknik Detaylar
Technical Details



720-K-60 Bağlantı Örneği
720-K-60 Connection Example

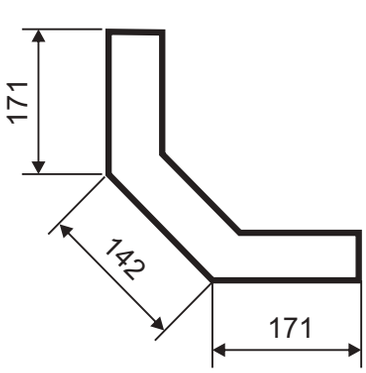
90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:70
90° Adjustable inside vertical bends Covers (Stationary) H:70

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
710-K-70	10	100	1.50	0.690	0.760	
720-K -70	10	200	1.50	1.265	1.395	
730-K -70	10	300	1.50	1.845	2.030	
740-K-70	10	400	2.00	3.220	3.545	
750-K-70	10	500	2.00	3.990	4.360	
760-K-70	10	600	2.00	4.755	5.230	



720-K-70

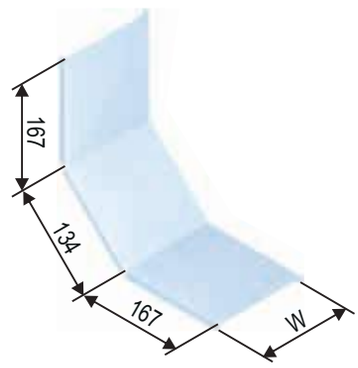
Teknik Detaylar
Technical Details



720-K-70 Bağlantı Örneği
720-K-70 Connection Example

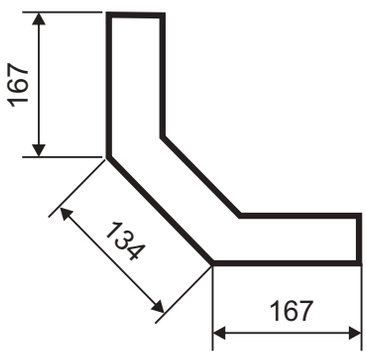
90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:80
90° Adjustable inside vertical bends Covers (Stationary) H:80

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
710-K-80	10	100	1.50	0.665	0.735	
716-K-80	10	160	1.50	0.995	1.100	
720-K -80	10	200	1.50	1.220	1.340	
730-K -80	10	300	1.50	1.775	1.950	
740-K-80	10	400	2.00	3.105	3.415	
750-K-80	10	500	2.00	3.845	4.230	
760-K-80	10	600	2.00	4.585	5.040	



720-K-80

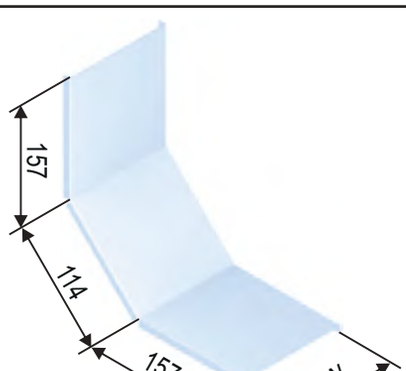
Teknik Detaylar
Technical Details



720-K-80 Bağlantı Örneği
720-K-80 Connection Exam

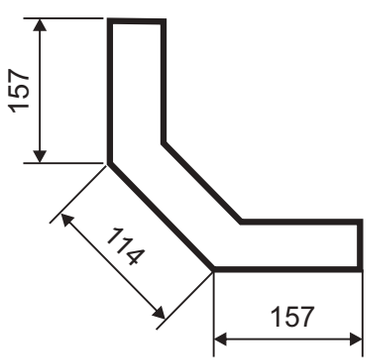
90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:100
90° Adjustable inside vertical bends Covers (Stationary) H:100

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
710-K-100	10	100	1.50	0.610	0.670	
716-K-100	10	160	1.50	0.915	1.005	
720-K -100	10	200	1.50	1.115	1.230	
730-K -100	10	300	1.50	1.620	1.785	
740-K-100	10	400	2.00	2.840	3.125	
750-K-100	10	500	2.00	3.515	3.870	
760-K-100	10	600	2.00	4.190	4.615	



720-K-100

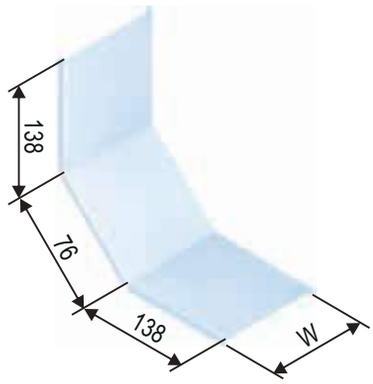
Teknik Detaylar
Technical Details



720-K-100 Bağlantı Örneği
720-K-100 Connection Example

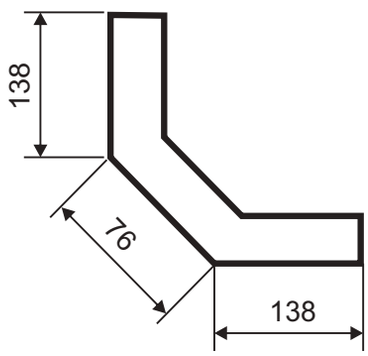
90° İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:150
90° Adjustable inside vertical bends Covers (Stationary) H:150

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
710-K-150	10	100	1.50	0.500	0.555	
720-K -150	10	200	1.50	0.925	1.015	
730-K -150	10	300	1.50	1.345	1.475	
740-K-150	10	400	2.00	2.345	2.580	
750-K-150	10	500	2.00	2.905	3.195	
760-K-150	10	600	2.00	3.465	3.810	



720-K-150

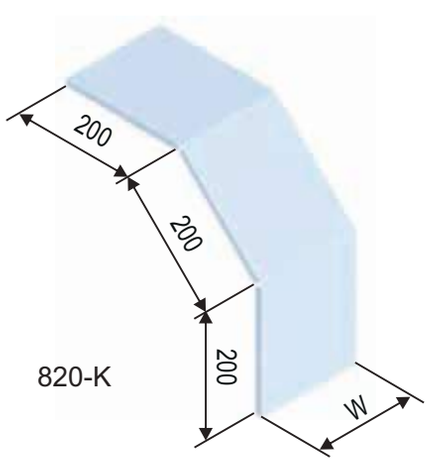
Teknik Detaylar
Technical Details



720-K-150 Bağlantı Örneği
720-K-150 Connection Example

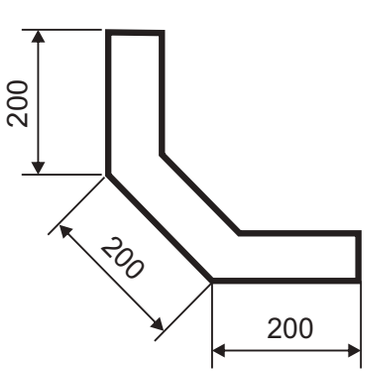
90° DIŞ BÜKEY DÖNÜŞ KAPAKLARI(HAREKETSİZ)
90° Adjustable Outside Vertical Bends Covers (Stationary)

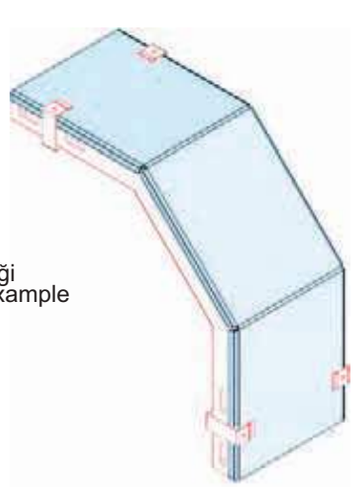
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
805-K	10	50	1.50	0.500	0.550	
810-K	10	100	1.50	0.855	0.940	
812-K	10	120	1.50	0.995	1.095	
816-K	10	160	1.50	1.420	1.565	
820-K	10	200	1.50	1.560	1.720	
830-K	10	300	1.50	2.270	2.500	
840-K	10	400	2.00	3.980	4.375	
850-K	10	500	2.00	4.925	5.420	
860-K	10	600	2.00	5.870	6.460	



820-K

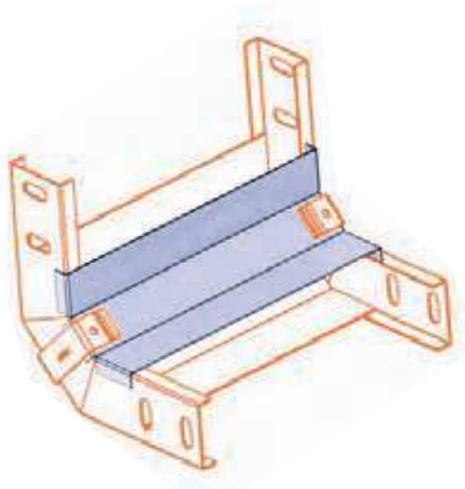
Teknik Detaylar
Technical Details



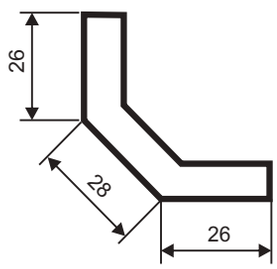

820-K Bağlantı Örneği
820-K Connection Example

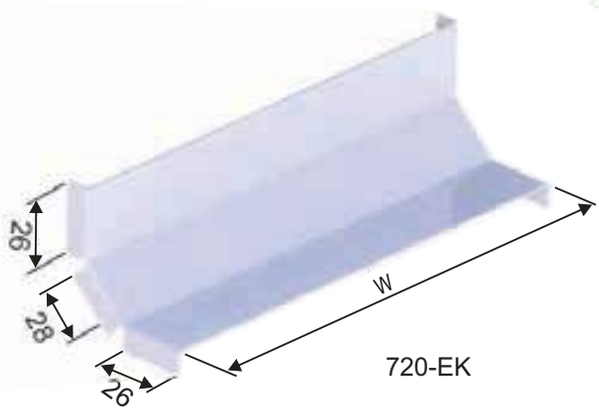
90° EKONOMİK İÇ BÜKEY DÖNÜŞ KAPAKLARI (SABİT)
90° Economic Adjustable Inside Vertical Bends Covers (Stationary)

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G.)	T mm (H.D.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
705-EK	10	50	1.20	1.50	0.060	0.085	
710-EK	10	100	1.20	1.50	0.100	0.140	
712-EK	10	120	1.20	1.50	0.120	0.165	
716-EK	10	160	1.20	1.50	0.150	0.210	
720-EK	10	200	1.20	1.50	0.185	0.255	
730-EK	10	300	1.20	1.50	0.230	0.320	
740-EK	10	400	1.20	1.50	0.305	0.420	
750-EK	10	500	1.20	1.50	0.380	0.525	
760-EK	10	600	1.20	1.50	0.455	0.630	



Teknik Detaylar
Technical Details



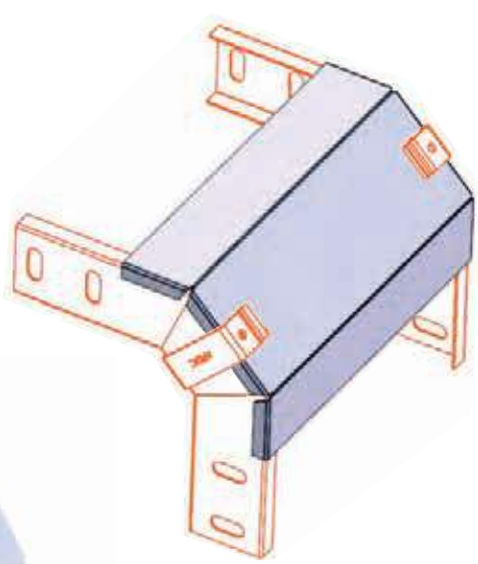


720-EK

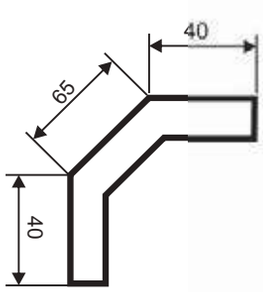
720-EK Bağlantı Örneği
720-EK Connection Example

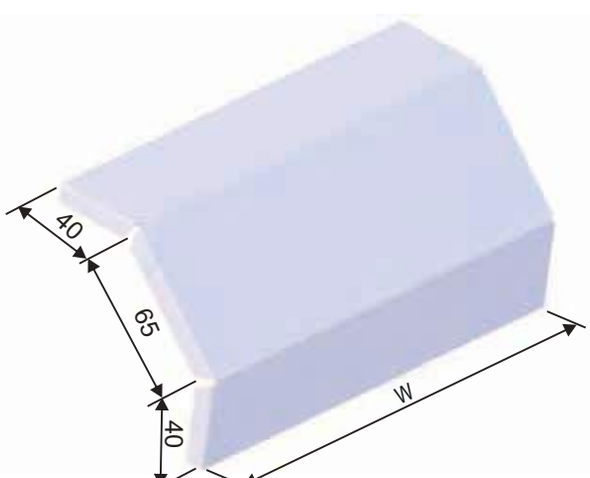
90° EKONOMİK DIŞ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:40
90° Economic Adjustable Outside Vertical Bends Covers (Stationary) H:40

SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (PG)	T mm (HDG)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
805-EK-40	10	50	1.20	1.50	0.100	0.140	
810-EK-40	10	100	1.20	1.50	0.170	0.235	
812-EK-40	10	120	1.20	1.50	0.195	0.270	
816-EK-40	10	160	1.20	1.50	0.255	0.355	
820-EK-40	10	200	1.20	1.50	0.310	0.430	
830-EK-40	10	300	1.20	1.50	0.450	0.620	
840-EK-40	10	400	1.20	1.50	0.590	0.815	
850-EK-40	10	500	1.20	1.50	0.735	1.015	
860-EK-40	10	600	1.20	1.50	0.875	1.205	



Teknik Detaylar
Technical Details



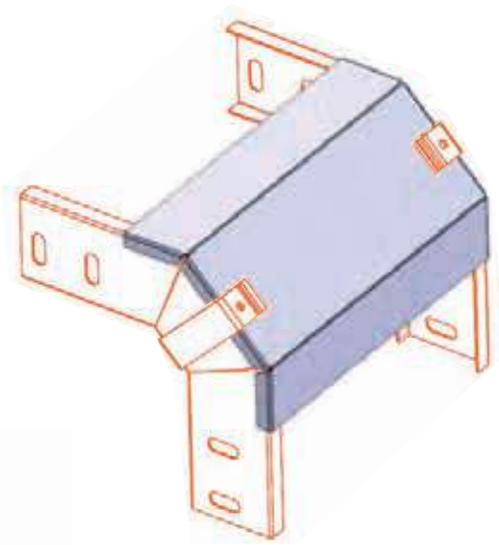


820-EK-40

820-EK-40 Bağlantı Örneği
820-EK-40 Connection Example

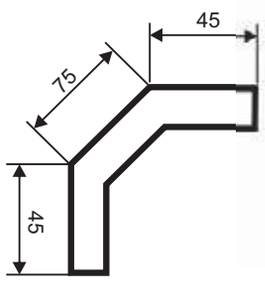
90° EKONOMİK DIŞ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:50
90° Economic Adjustable Outside Vertical Bends Covers (Stationary) H:50

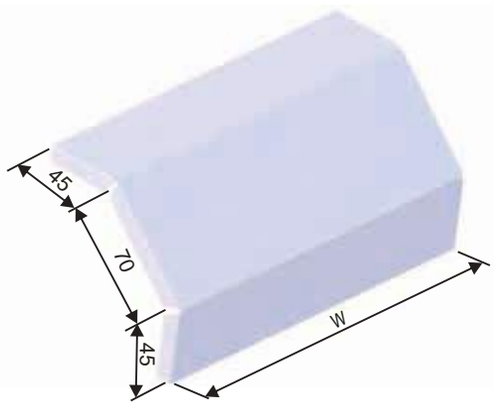
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (PG)	T mm (HDG)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
805-EK-50	10	50	1.20	1.50	0.105	0.145	
810-EK-50	10	100	1.20	1.50	0.175	0.245	
812-EK-50	10	120	1.20	1.50	0.205	0.285	
816-EK-50	10	160	1.20	1.50	0.270	0.375	
820-EK-50	10	200	1.20	1.50	0.325	0.450	
830-EK-50	10	300	1.20	1.50	0.475	0.655	
840-EK-50	10	400	1.20	1.50	0.620	0.855	
850-EK-50	10	500	1.20	1.50	0.770	1.060	
860-EK-50	10	600	1.20	1.50	0.920	1.265	



820-EK-50 Bağlantı Örneği
820-EK-50 Connection Example

Teknik Detaylar
Technical Details

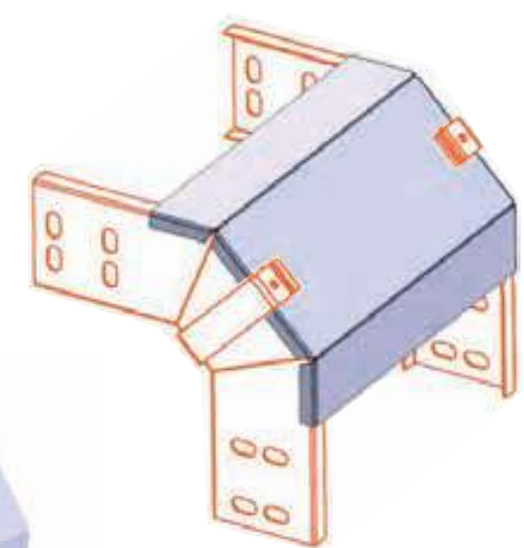




820-EK-50

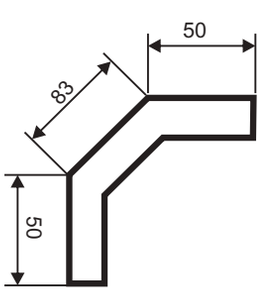
90° EKONOMİK DIŞ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:60
90° Economic Adjustable Outside Vertical Bends Covers (Stationary) H:60

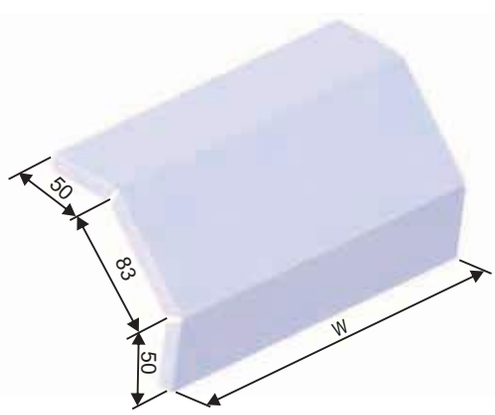
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G.)	T mm (H.D.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
810-EK-60	10	100	1.20	1.50	0.205	0.285	
812-EK-60	10	120	1.20	1.50	0.240	0.330	
816-EK-60	10	160	1.20	1.50	0.310	0.430	
820-EK-60	10	200	1.20	1.50	0.380	0.525	
830-EK-60	10	300	1.20	1.50	0.550	0.760	
840-EK-60	10	400	1.20	1.50	0.725	0.995	
850-EK-60	10	500	1.20	1.50	0.900	1.240	
860-EK-60	10	600	1.20	1.50	1.070	1.475	



820-EK-60 Bağlantı Örneği
820-EK-60 Connection Example

Teknik Detaylar
Technical Details

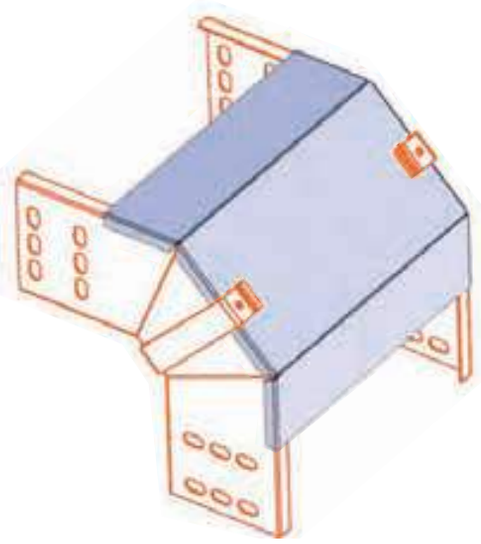




820-EK-60

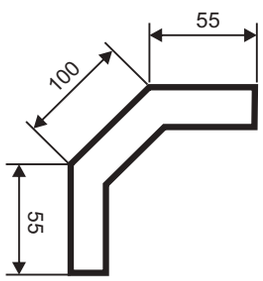
90° EKONOMİK DIŞ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:80
90° Economic Adjustable Outside Vertical Bends Covers (Stationary) H:80

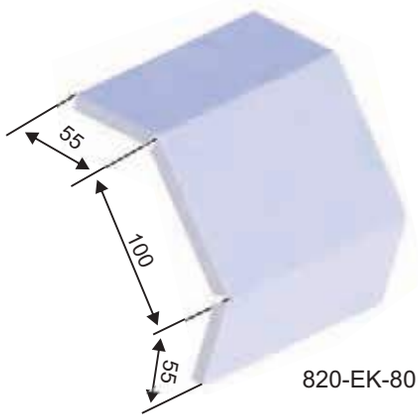
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (P.G)	T mm (H.D.G)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
810-EK-80	10	100	1.20	1.50	0.240	0.330	
812-EK-80	10	120	1.20	1.50	0.280	0.385	
816-EK-80	10	160	1.20	1.50	0.360	0.495	
820-EK-80	10	200	1.20	1.50	0.440	0.605	
830-EK-80	10	300	1.20	1.50	0.640	0.880	
840-EK-80	10	400	1.20	1.50	0.840	1.155	
850-EK-80	10	500	1.20	1.50	1.045	1.440	
860-EK-80	10	600	1.20	1.50	1.245	1.715	



820-EK-80 Bağlantı Örneği
820-EK-80 Connection Example

Teknik Detaylar
Technical Details

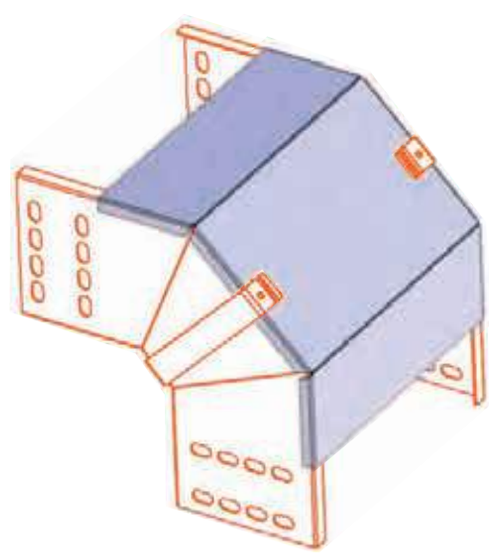




820-EK-80

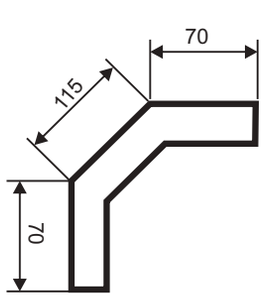
90° EKONOMİK DIŞ BÜKEY DÖNÜŞ KAPAKLARI (SABİT) H:100
90° Economic Adjustable Outside Vertical Bends Covers (Stationary) H:100

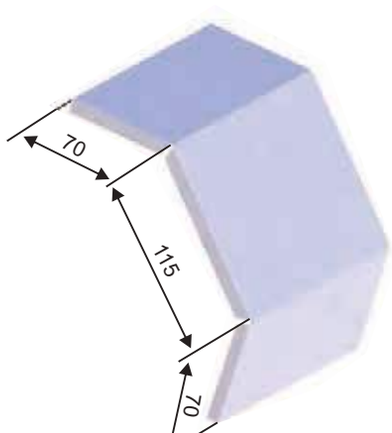
SİPARİŞ KODU ORDER CODE	H mm	W mm	T mm (PG)	T mm (HDG)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
810-EK-100	10	100	1.20	1.50	0.295	0.410	
812-EK-100	10	120	1.20	1.50	0.340	0.470	
816-EK-100	10	160	1.20	1.50	0.440	0.605	
820-EK-100	10	200	1.20	1.50	0.540	0.745	
830-EK-100	10	300	1.20	1.50	0.785	1.080	
840-EK-100	10	400	1.20	1.50	1.030	1.420	
850-EK-100	10	500	1.20	1.50	1.275	1.755	
860-EK-100	10	600	1.20	1.50	1.520	2.090	



820-EK-100 Bağlantı Örneği
820-EK-100 Connection Example

Teknik Detaylar
Technical Details





820-EK-10

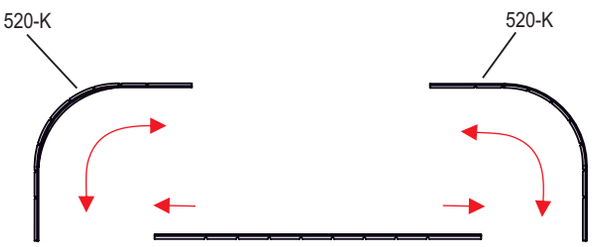
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

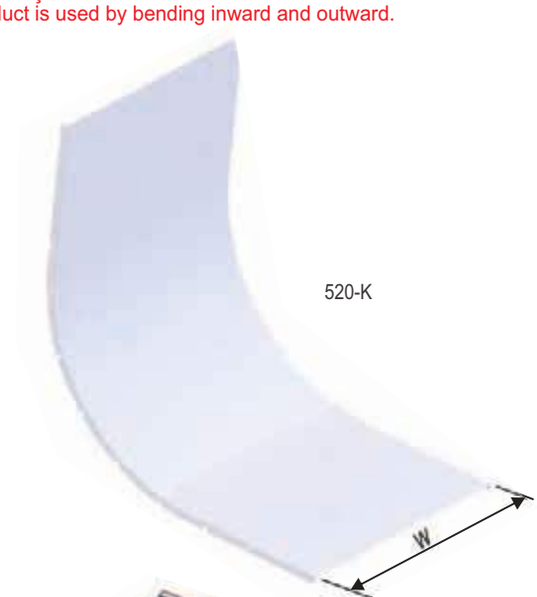
İÇ BÜKEY VE DIŞ BÜKEY DÖNÜŞ KAPAKLARI (HAREKETLİ)
90° Inside & Outside Vertical Bends Covers (Adjustable)

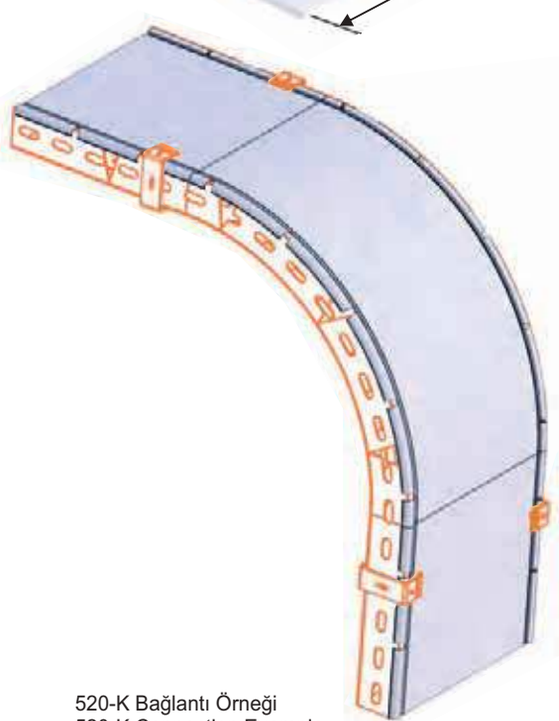
SİPARİŞ KODU ORDER CODE	L mm	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10346)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
505-K	685	50	0.565	6.625	
510-K	685	100	0.970	1.065	
512-K	685	120	1.130	1.245	
516-K	685	160	1.455	1.595	
520-K	685	200	1.775	1.955	
530-K	685	300	2.585	2.840	
540-K	685	400	4.520	4.970	
550-K	685	500	5.595	6.155	
560-K	685	600	6.670	7.335	

Teknik Detaylar
Technical Details

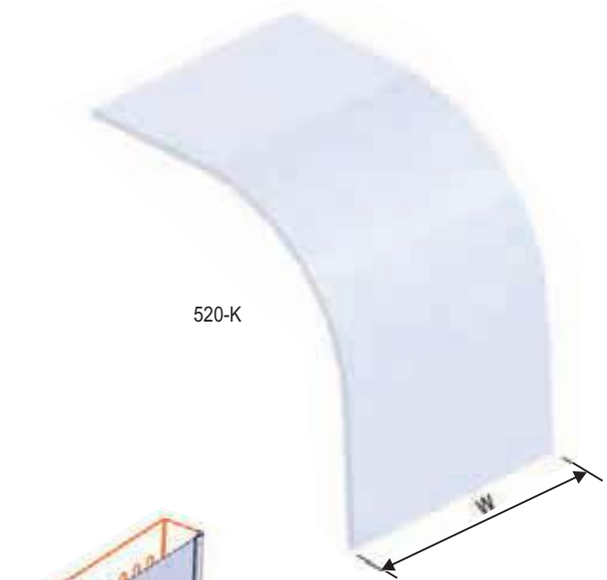


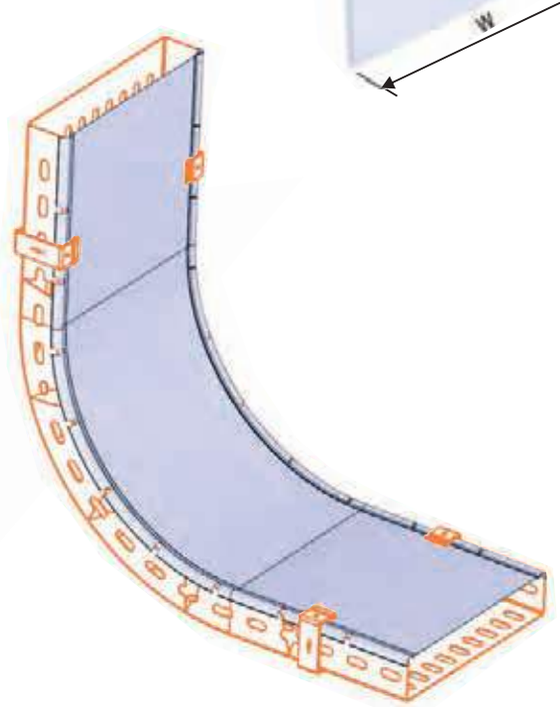
Aynı ürün içe ve dışa bükülerek kullanılmaktadır.
The same product is used by bending inward and outward.





520-K Bağlantı Örneği
520-K Connection Example





520-K Bağlantı Örneği
520-K Connection Example

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

Daha İleriye, En İyiye...

Always One Step Further

2018

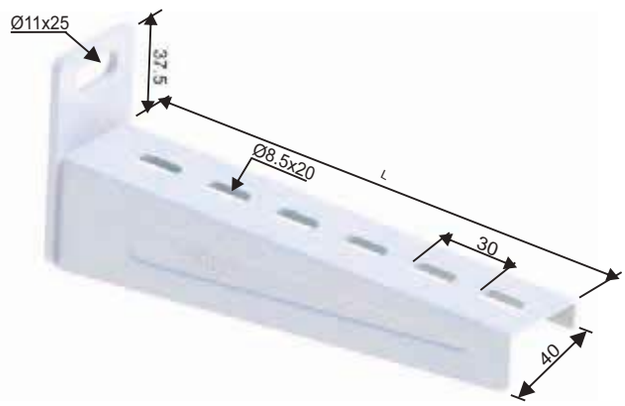
KABLO KANALI TAŞIMA ÜRÜNLERİ / CABLE TRAYS SUPPORT PRODUCTS

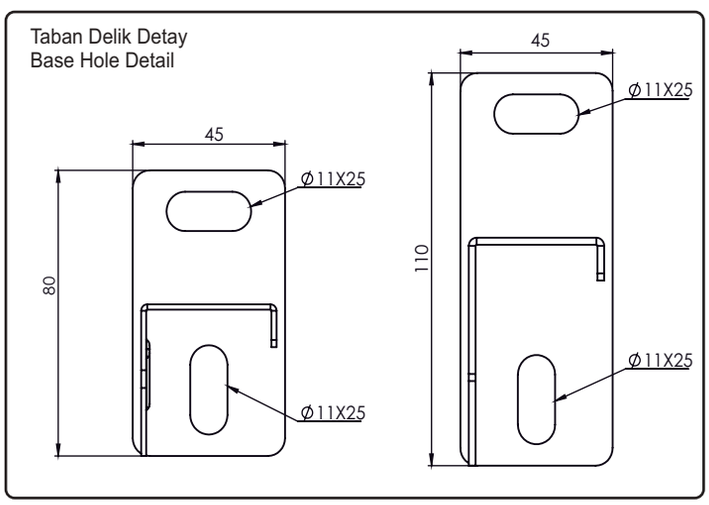
KAYNAKLI DUVAR KONSOLLARI
SUPPORT FOR WALL MOUNTING (WELDED)

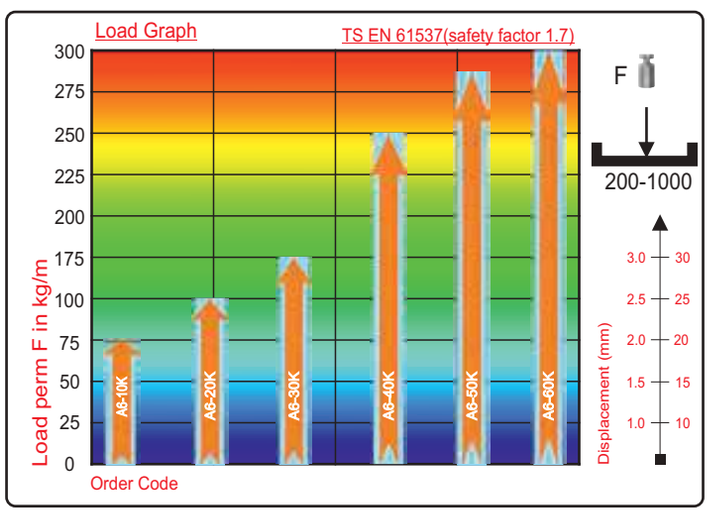
KAYNAKLI DUVAR KONSOLLARI
Support For Wall Mounting (Welded)

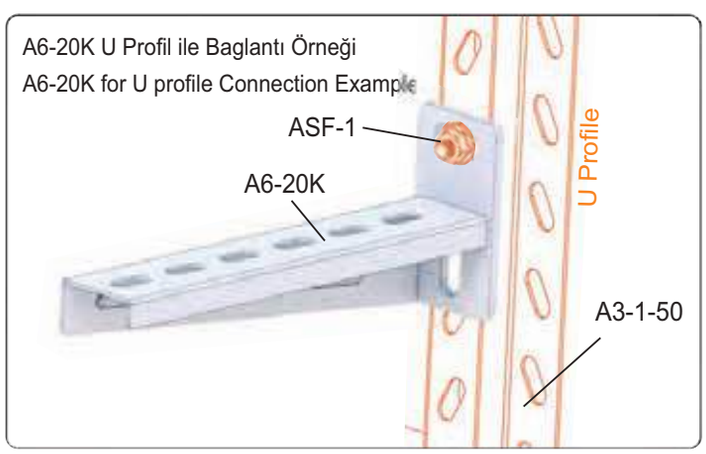
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm (EG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm (HDG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A6-10K	80	110	1.5	0.210	1.5	0.220	70
A6-20K	80	210	1.5	0.305	1.5	0.320	70
A6-30K	110	310	1.5	0.505	1.5	0.530	35
A6-40K	110	410	2.0	0.705	2.0	0.740	35
A6-50K	110	510	2.0	0.840	2.0	0.880	
A6-60K	110	610	2.0	0.970	2.0	1.015	

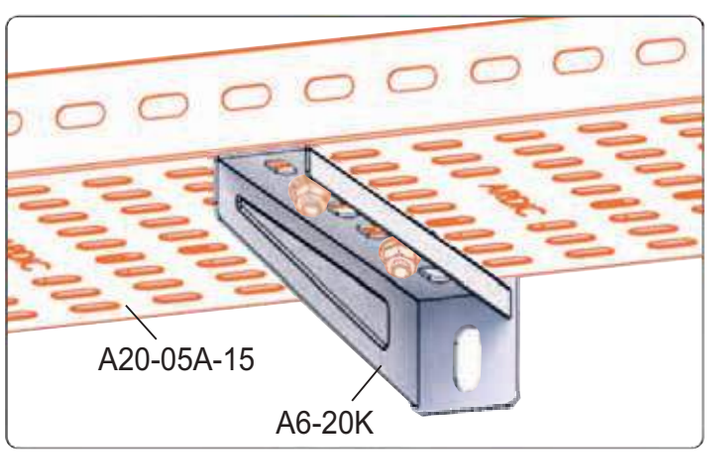
A6-10K / A6-20K / A6-30K / A6-40K Stoktan Teslim.
A6-10K / A6-20K / A6-30K / A6-40K Delivery From Stock.

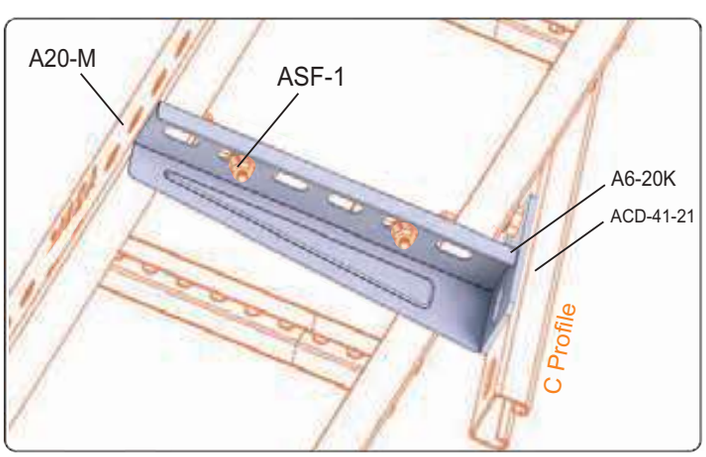


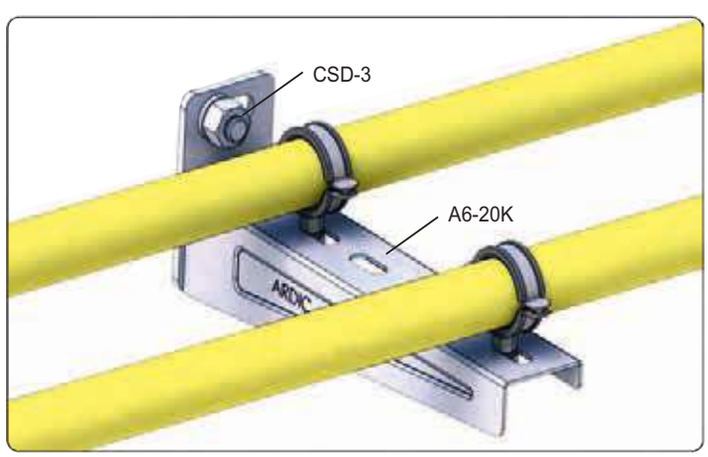












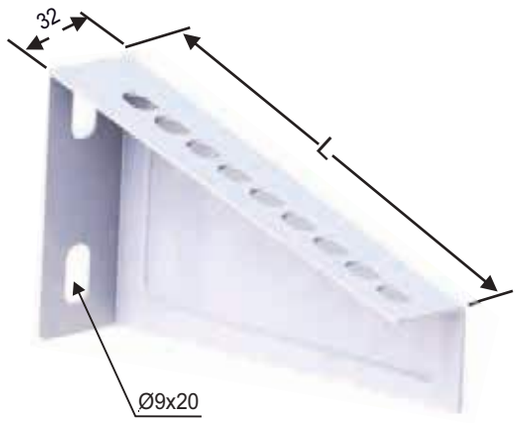
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

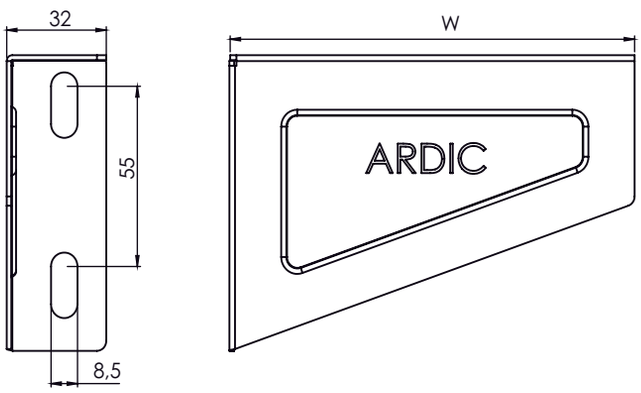
KAYNAKSIZ DUVAR KONSOLLARI
Support For Wall Mounting

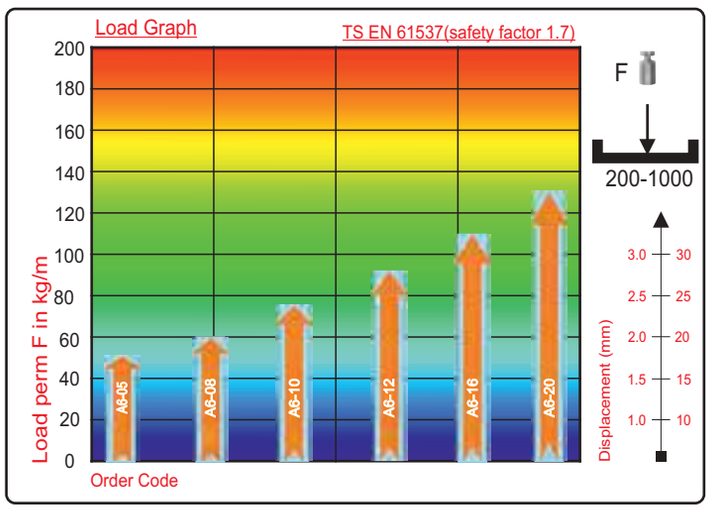
SİPARİŞ KODU ORDER CODE	L mm	T mm (EG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to EN	T mm (HDG)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A6-05	60	1.5	0.065	1.5	0.075	100
A6-08	90	1.5	0.095	1.5	0.105	100
A6-10	110	1.5	0.160	1.5	0.180	100
A6-12	130	1.5	0.160	1.5	0.180	100
A6-15	160	1.5	0.160	1.5	0.190	100
A6-16	170	1.5	0.175	1.5	0.200	100
A6-20	210	1.5	0.240	1.5	0.275	100

A6-05 / A6-10 / A6-20 Stoktan Teslim.
A6-05 / A6-10 / A6-20 Delivery From Stock.

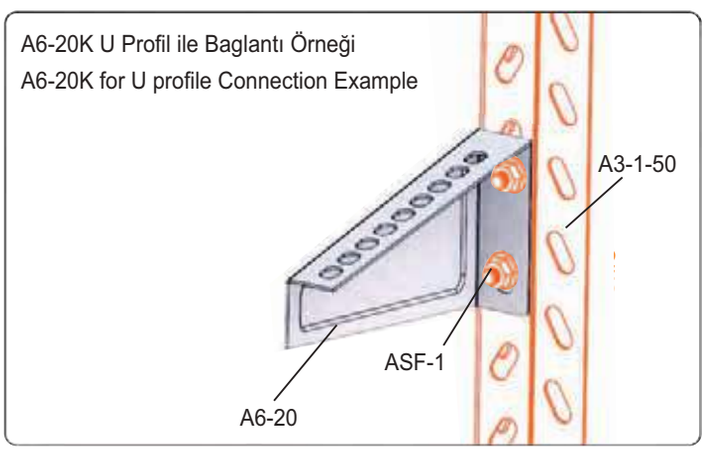


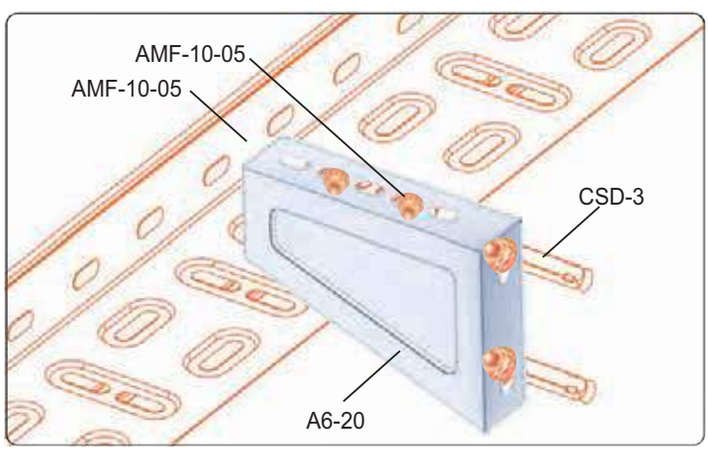
Teknik Detaylar
Technical Details

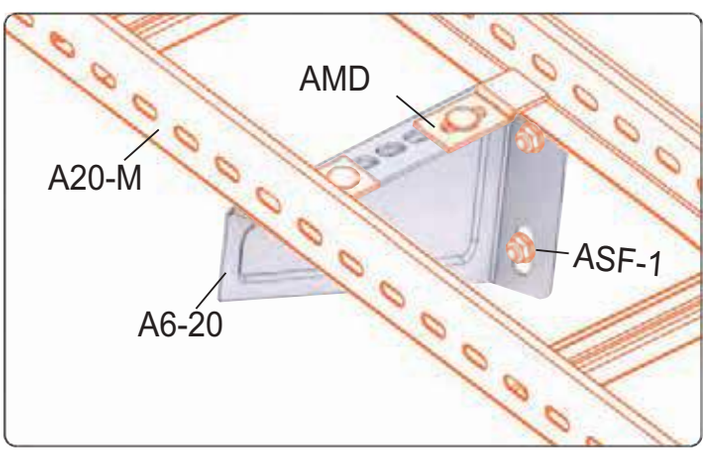


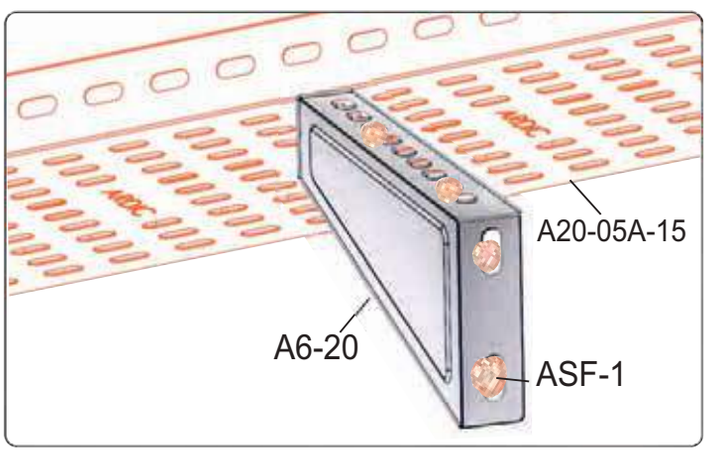


A6-20K U Profil ile Baglantı Örneği
A6-20K for U profile Connection Example







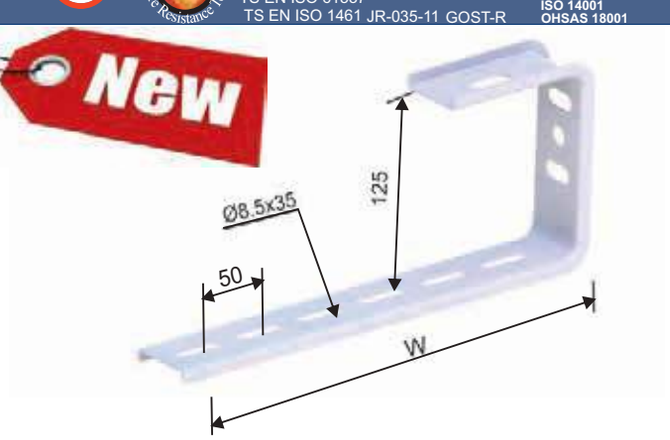


TİJLİ KANAL TAŞIYICILAR
CABLE TRAY CARRIER (WITH HOOK)

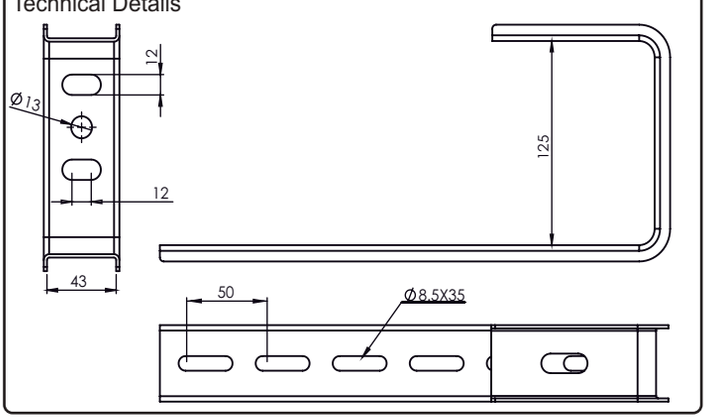
TİJLİ KANAL TAŞIYICI
Cable Tray Carrier with Hook

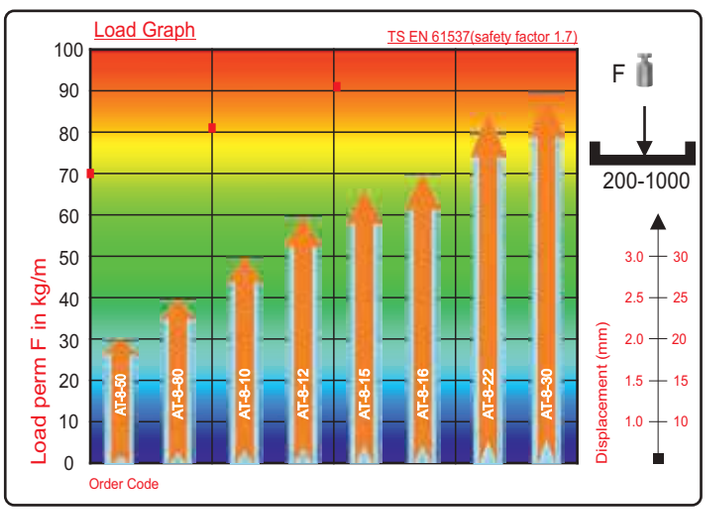
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to EN 10327)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A8-05	125	60	2.0	0.270	2.0	0.300	
A8-08	125	90	2.0	0.295	2.0	0.325	
A8-10	125	110	2.0	0.310	2.0	0.345	
A8-12	125	130	2.0	0.330	2.0	0.365	
A8-15	125	160	2.0	0.355	2.0	0.390	
A8-16	125	170	2.0	0.365	2.0	0.400	
A8-20	125	210	2.0	0.395	2.0	0.435	
A8-22	125	230	2.0	0.420	2.0	0.465	
A8-22	125	260	2.0	0.450	2.0	0.495	
A8-30	125	310	2.0	0.485	2.0	0.535	

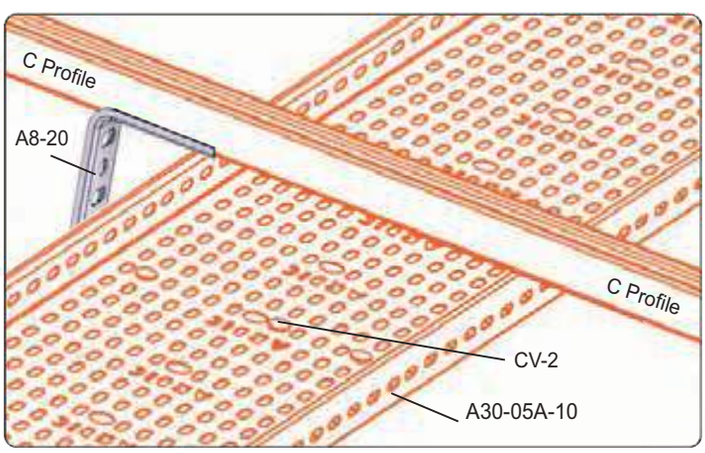
New

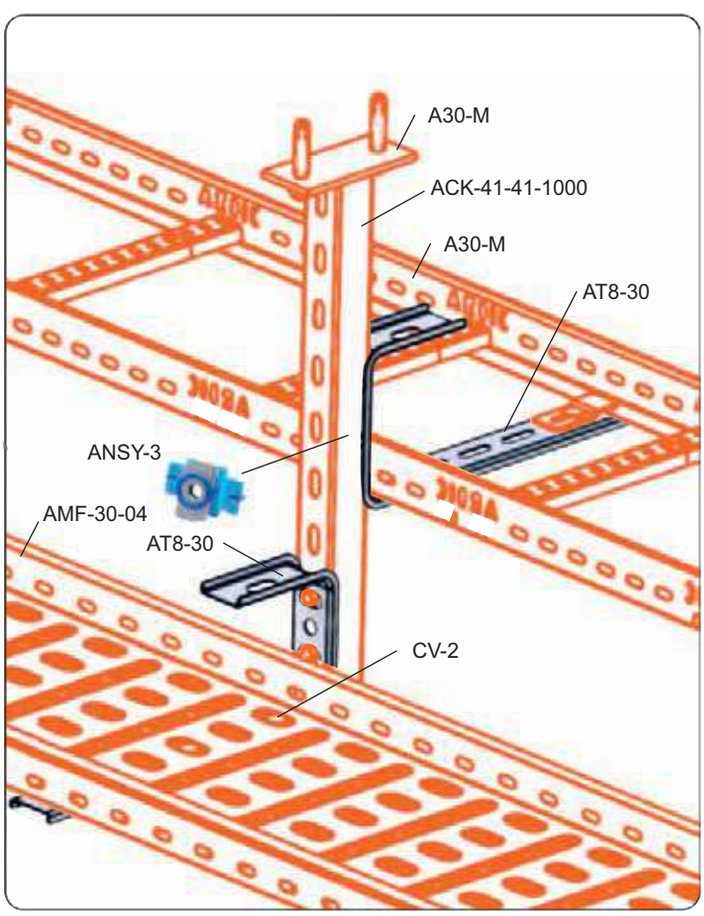


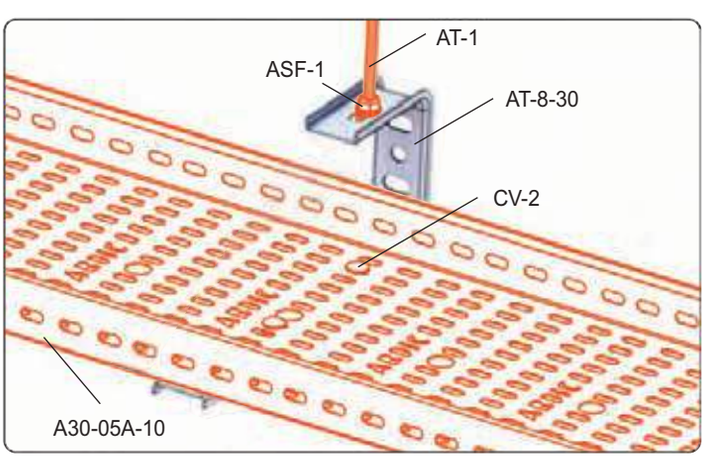
Teknik Detaylar
Technical Details









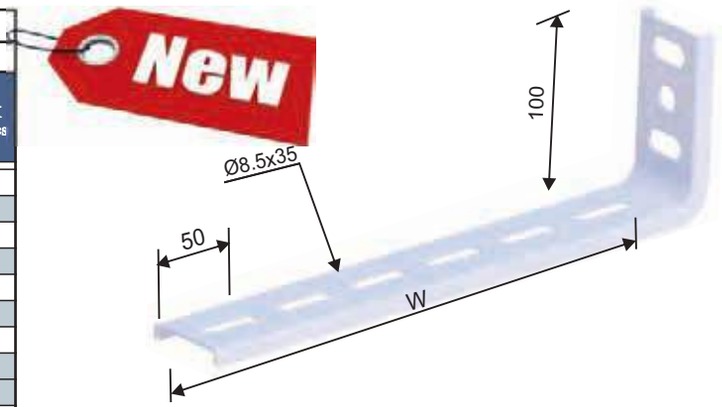


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

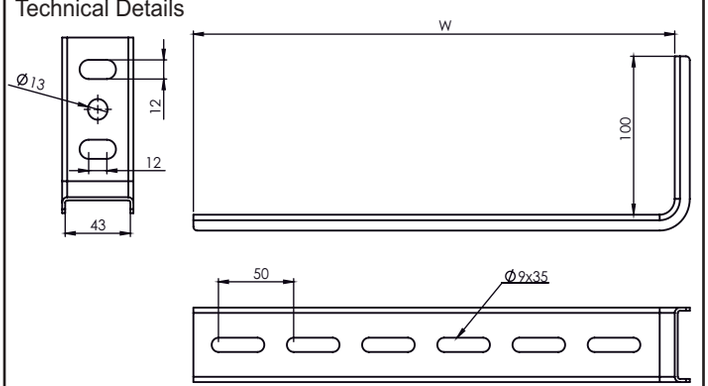
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

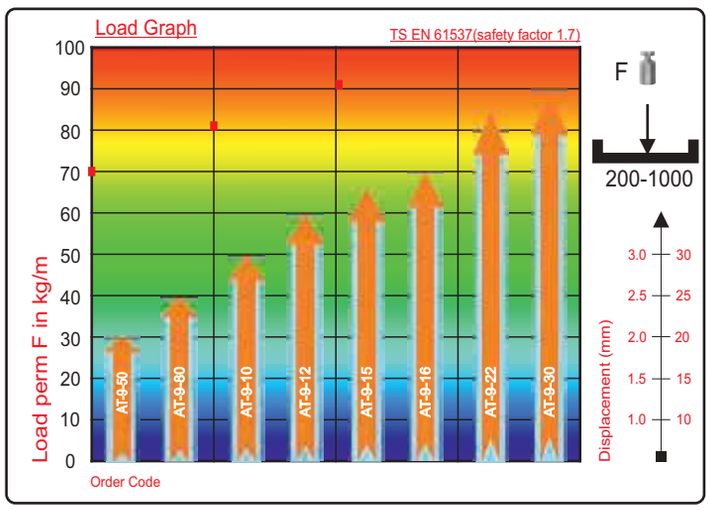
TİJLİ KANAL TAŞIYICI
Cable Tray Carrier with Hook

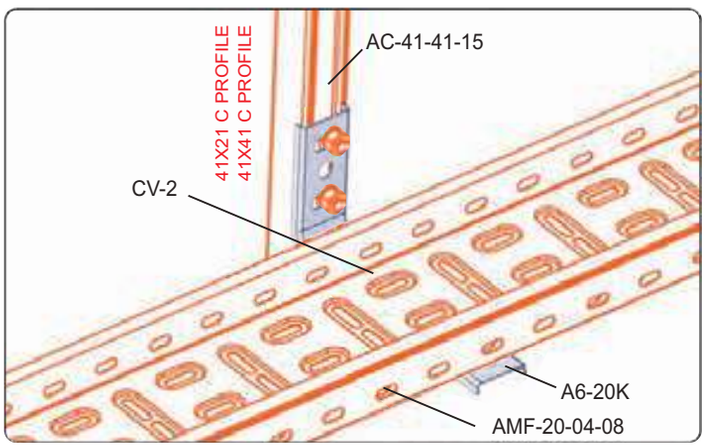
SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
A9-05	100	60	2.0	0.150	2.0	0.165	
A9-08	100	90	2.0	0.180	2.0	0.200	
A9-10	100	110	2.0	0.190	2.0	0.210	
A9-12	100	130	2.0	0.210	2.0	0.235	
A9-15	100	160	2.0	0.235	2.0	0.260	
A9-16	100	170	2.0	0.245	2.0	0.270	
A9-20	100	210	2.0	0.280	2.0	0.310	
A9-22	100	230	2.0	0.295	2.0	0.325	
A9-25	100	260	2.0	0.315	2.0	0.360	
A9-30	100	310	2.0	0.365	2.0	0.405	

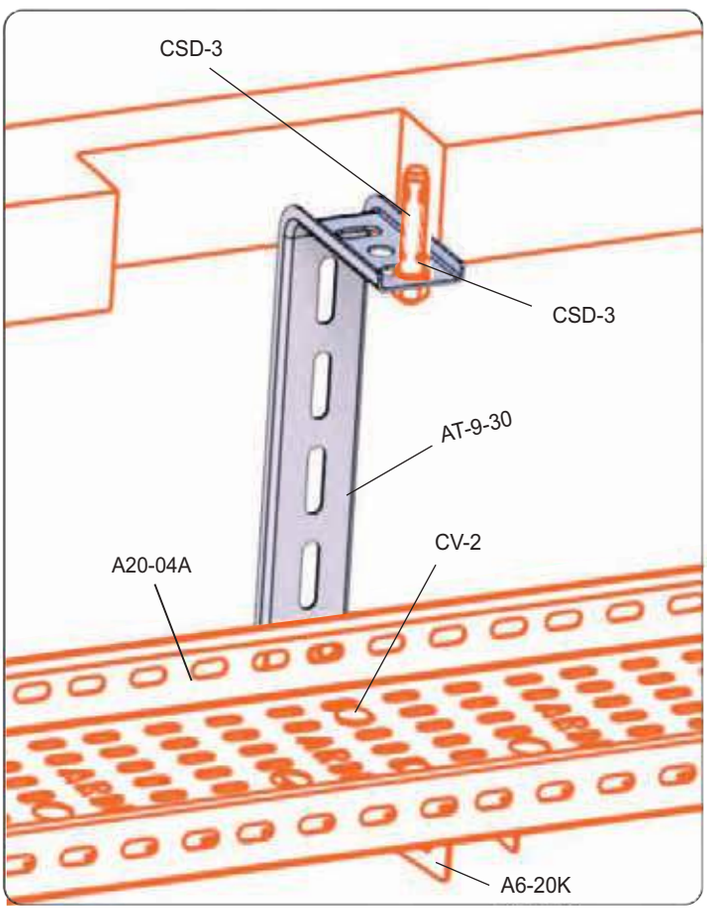


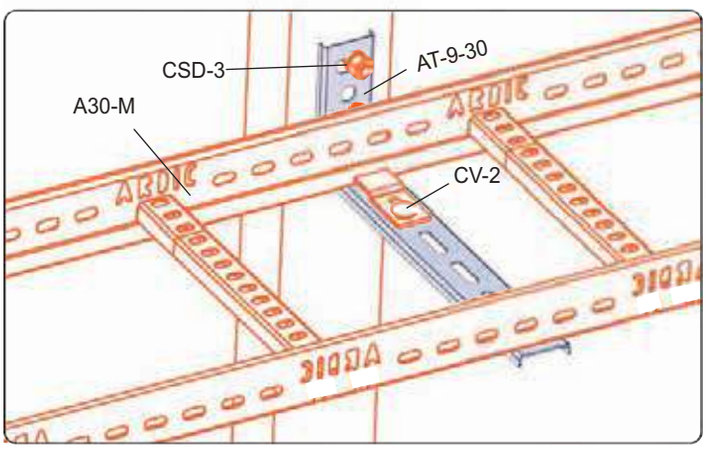
Teknik Detaylar
Technical Details







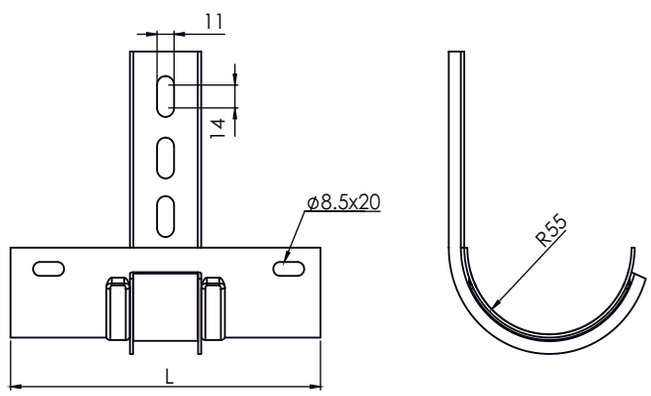


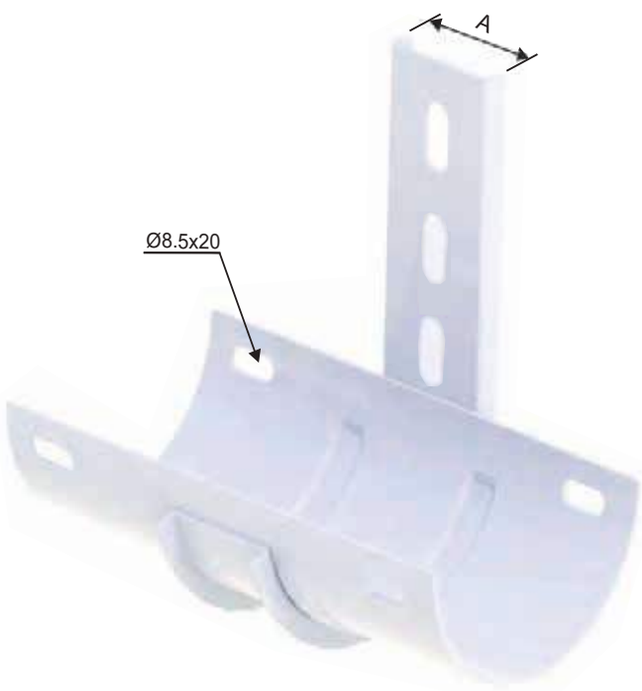


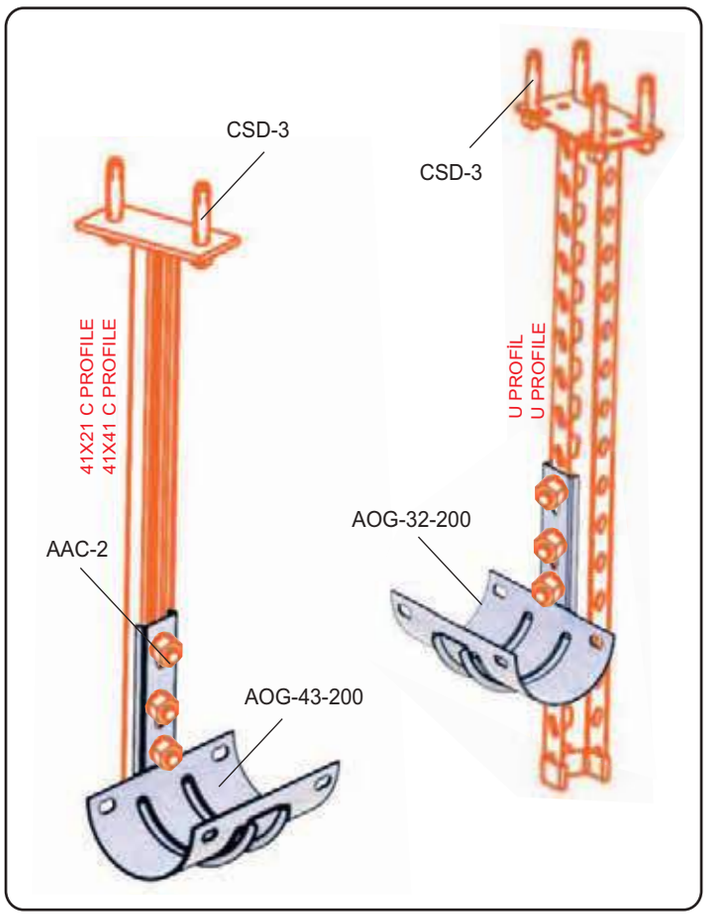
ORTA GERİLİM KONSOL
OG Support

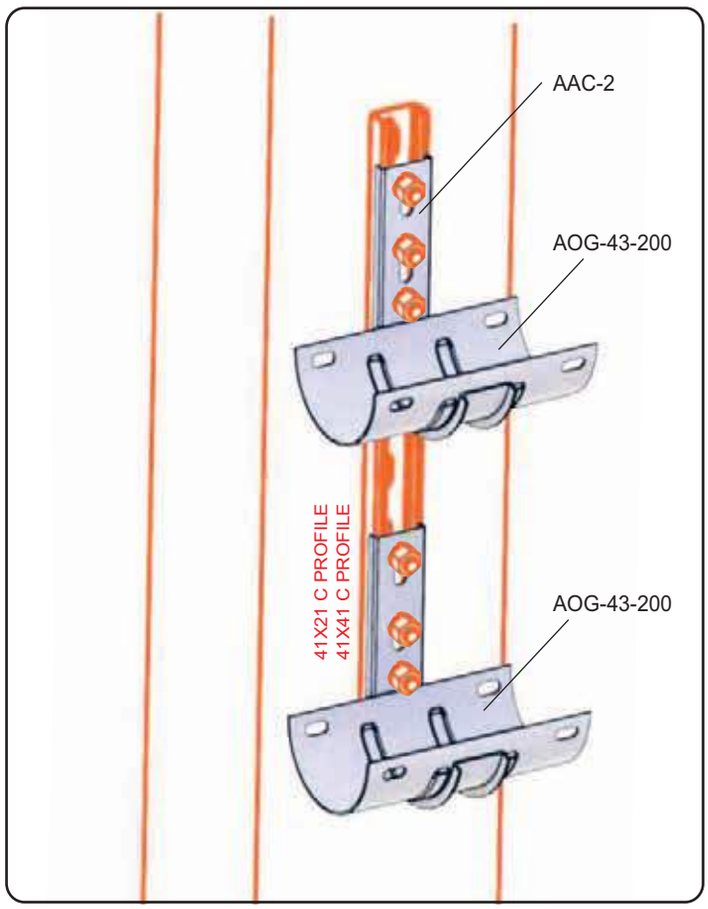
SİPARİŞ KODU ORDER CODE	A mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (E.G. to TS EN 149:2005)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
AOG-32-150	32	150	2.0	0.000	2.0	0.000	
AOG-32-200	32	200	2.0	0.000	2.0	0.000	
AOG-43-150	43	150	2.0	0.000	2.0	0.000	
AOG-43-200	43	200	2.0	0.000	2.0	0.000	

Teknik Detaylar
Technical Details









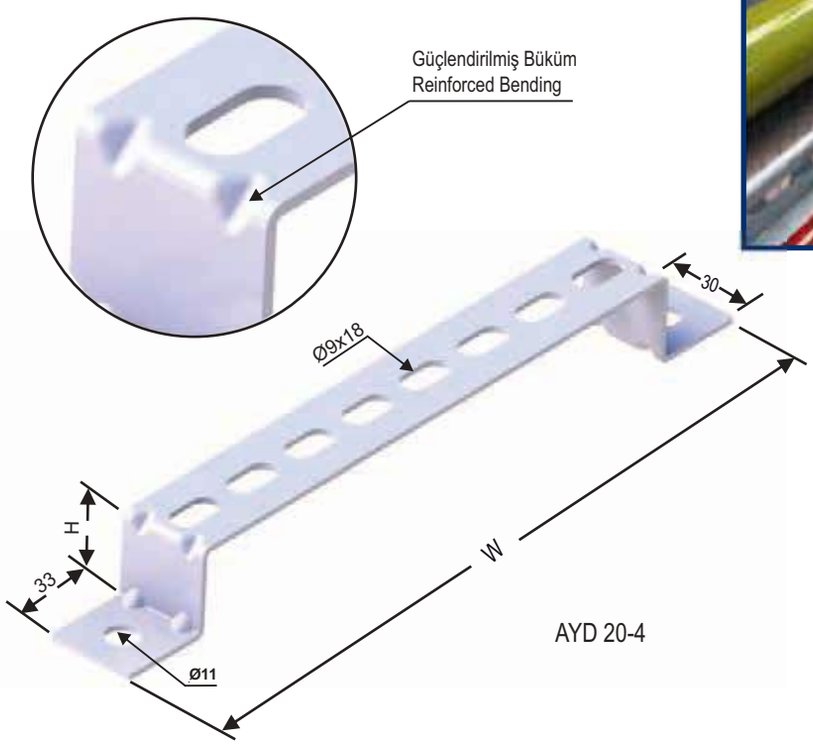
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

YERE DUVARA TESPİT ELEMANLARI
Wall & Floor Fixing Angle

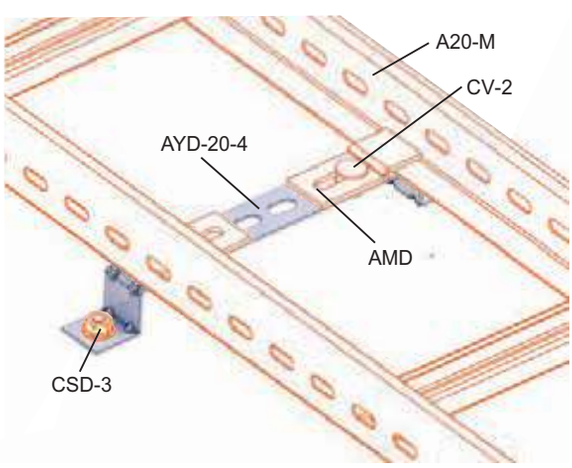
SİPARİŞ KODU ORDER CODE	W mm	T mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AYD-10-4	100	3.00	40	0.165	100
AYD-20-4	200	3.00	40	0.230	70
AYD-30-4	300	3.00	40	0.270	100
AYD-40-4	400	3.00	40	0.355	
AYD-50-4	500	3.00	40	0.420	
AYD-60-4	600	3.00	40	0.485	

AYD-20-4 Yere Duvara Tespit Elemanı Bağlantı Örneği
AYD-20-4 Fixing Angle Connection Example

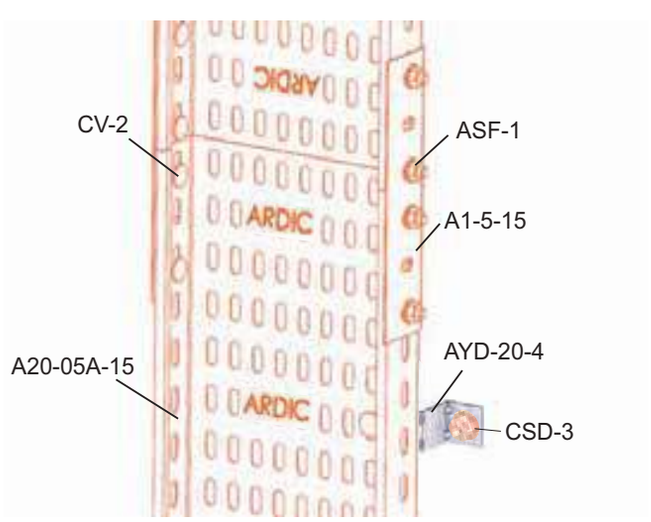


AYD 20-4

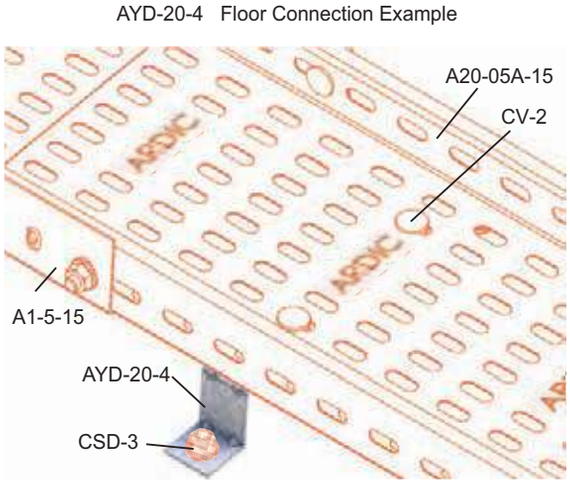
Tüm Ürünler Stoktan Teslim.
All Products Delivery From Stock.



AYD-20-4 Yere Bağlantı Örneği
AYD-20-4 Floor Connection Example



AYD-20-4 Duvara Bağlantı Örneği
AYD-20-4 Wall Connection Example



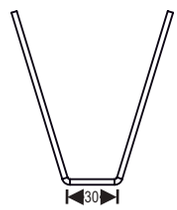
AYD-20-4 Yere Bağlantı Örneği
AYD-20-4 Floor Connection Example

TİJLİ TAVAN TESPİT ELEMANLARI
BRACKET FOR CEILING MOUNTING (Used With Threaded Hole)

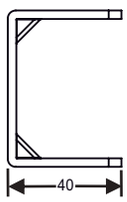
TAVAN TESPİT ELEMANLARI
Bracket For Ceiling Mounting (Used With Threaded Hole)

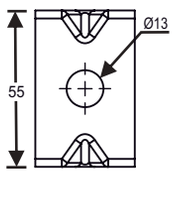
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-1-1	3.00	0.095	0.105	200
A5-1-3	3.00	0.165	0.180	

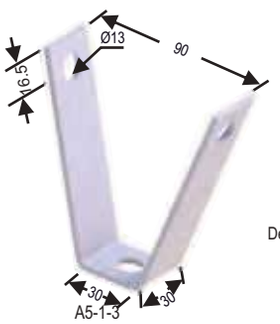
A-5-1-3 Teknik Detaylar
A-5-1-3 Technical Details

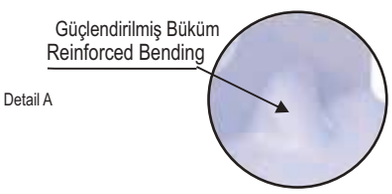


A-5-1-1 Teknik Detaylar
A-5-1-1 Technical Details

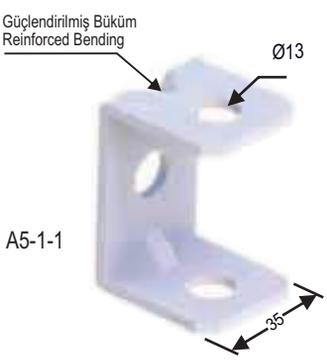






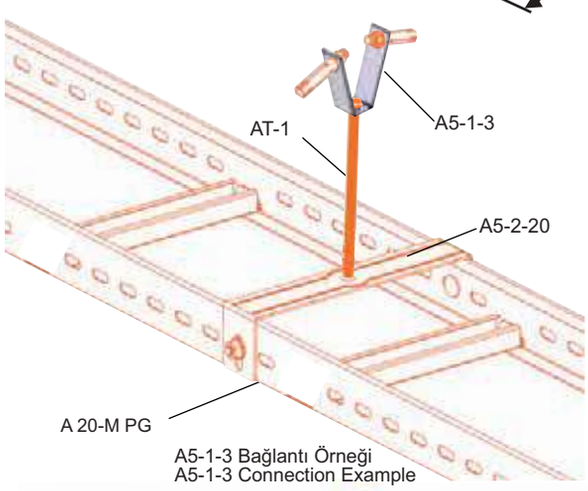


Stoktan Teslim.
Delivery From Stock.

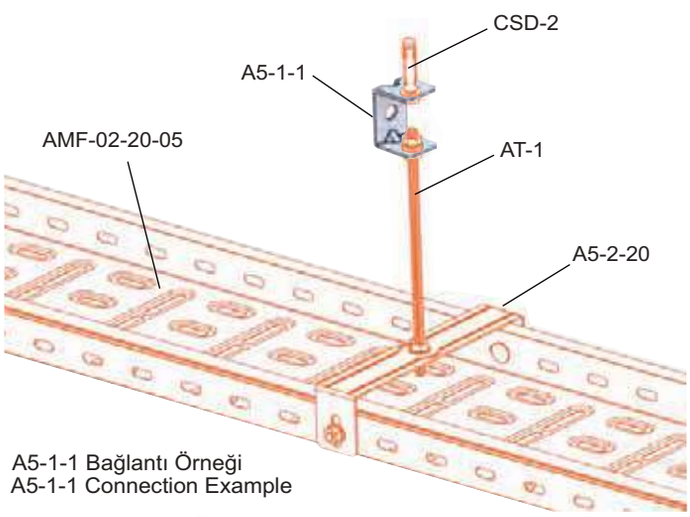


Stoktan Teslim.
Delivery From Stock.

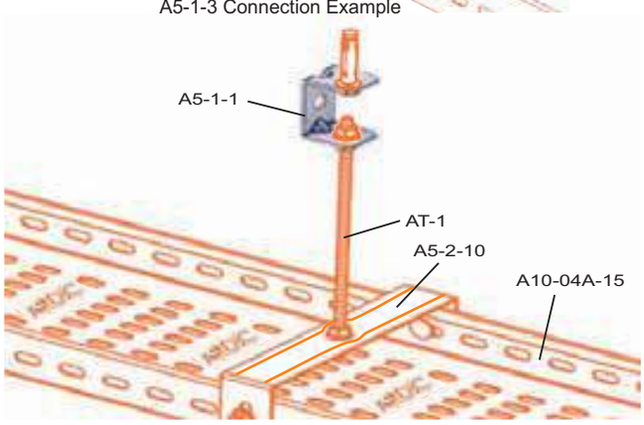
A5-1-3 & A5-1-1 Bağlantı Örneği
A5-1-3 & A5-1-1 Connection Example



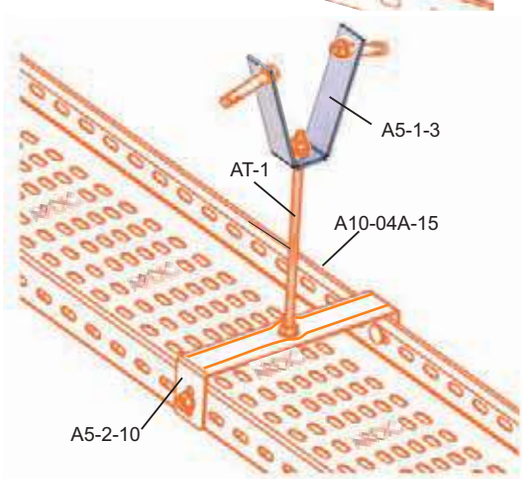
A5-1-3 Bağlantı Örneği
A5-1-3 Connection Example



A5-1-1 Bağlantı Örneği
A5-1-1 Connection Example



A5-1-1 Bağlantı Örneği
A5-1-1 Connection Example

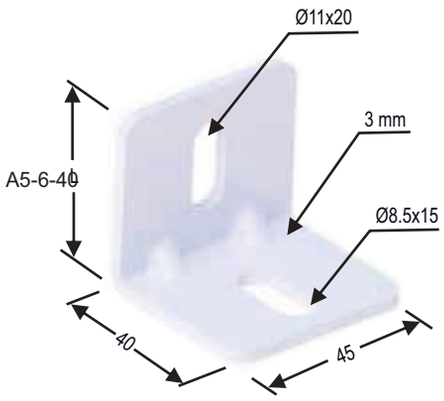


A5-1-3 Bağlantı Örneği
A5-1-3 Connection Example

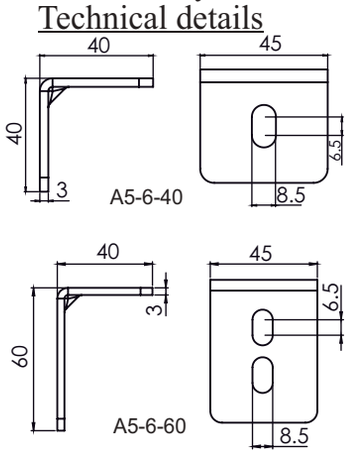
TİJLİ KABLO KANALI TAŞIYICILARI L TİPİ
CABLE TRAY CARRIERS L TYPE (Used With Threaded Hole)

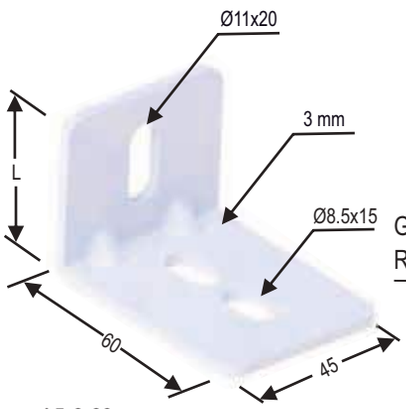
TİJLİ KANAL TAŞIYICILARI (L TİPİ)
Cable Tray Carrier (L Type) (With Threaded Rod)

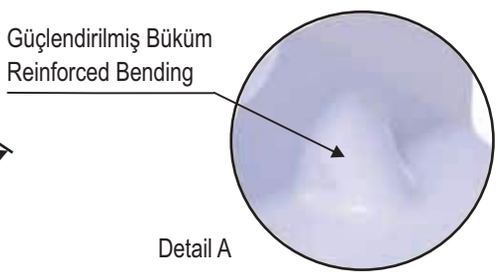
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-6-40	40	3.00	0.075	0.080	100
A5-6-60	60	3.00	0.095	0.105	200



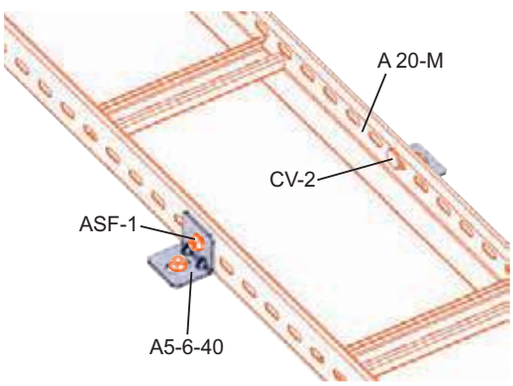
Teknik detaylar
Technical details





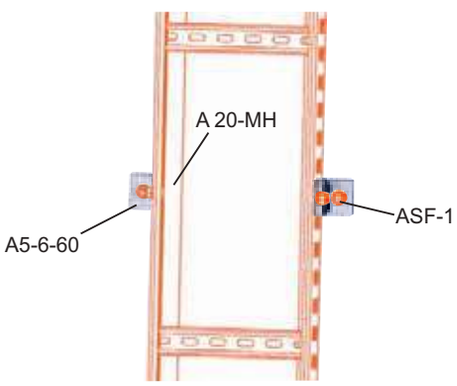


H:50 - H:70 Kablo Merdivenlerinde kullanılır.
H:50 - H:70 Cable Ladders are used.



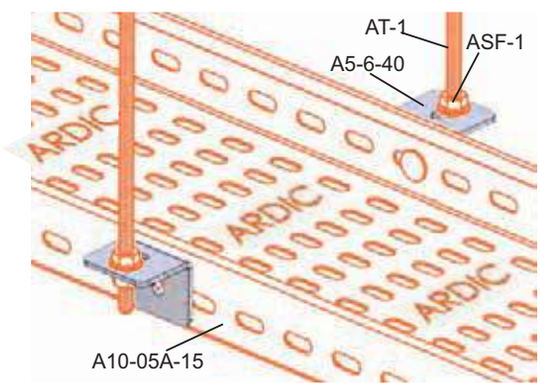
A5-6-40 Bağlantı Örneği
A5-6-40 Connection Example

H:100 - H:150 Kablo Merdivenlerinde kullanılır.
H:100 - H:150 Cable Ladders are used.



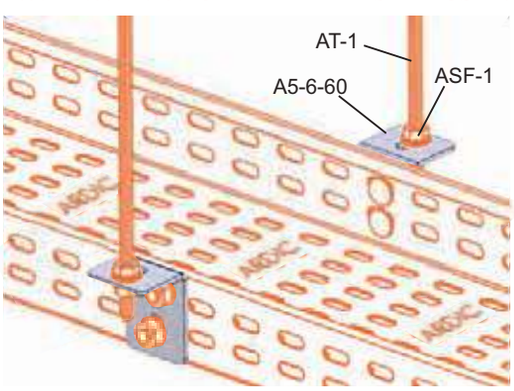
A5-6-60 Bağlantı Örneği
A5-6-60 Connection Example

H:40 - H:50 Kablo Kanallarında kullanılır.
H:40 - H:50 CABLE TRAYS ARE USED.



A5-6-40 Bağlantı Örneği
A5-6-40 Connection Example

H:60 - H:80- H:100 Kablo Merdivenlerinde kullanılır.
H:60 - H:80- H:100 CABLE LADDERS ARE USED.

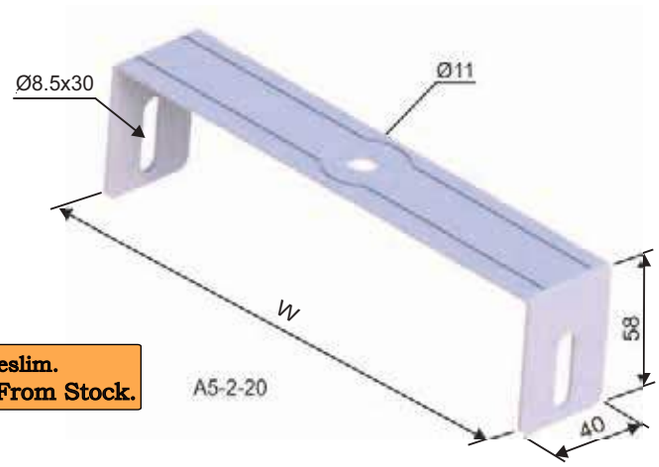


A5-6-60 Bağlantı Örneği
A5-6-60 Connection Example

TİJLİ KABLO KANALI TAŞIYICILARI (Y TİPİ)
CABLE TRAY CARRIERS (Y TYPE) (Used With Threaded Hole)

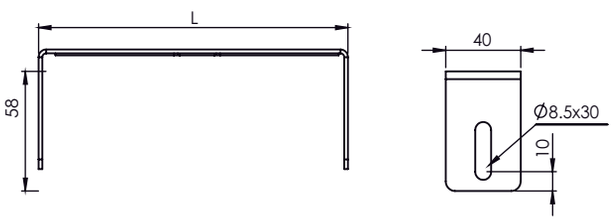
TİJLİ KANAL TAŞIYICILARI (Y TİPİ)
Cable Tray Carrier (Y Type) (Used With Threaded Hole)

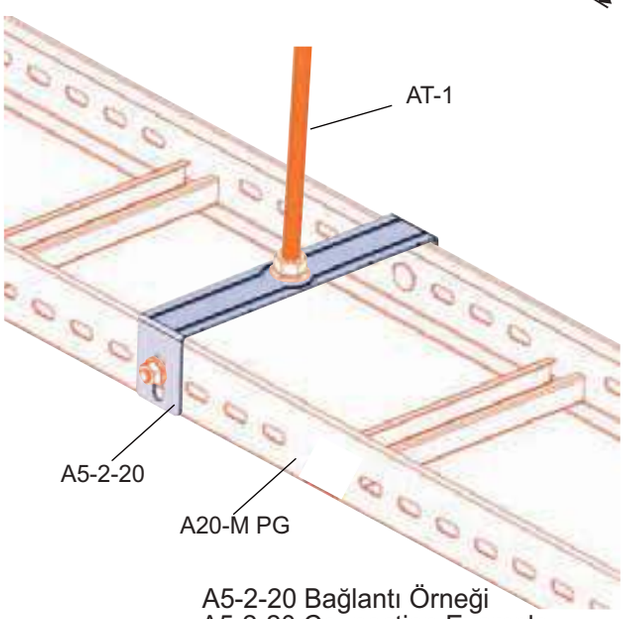
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-2-05	55	1.20	0.067	0.077	150
A5-2-10	105	1.20	0.076	0.087	100
A5-2-12	125	1.20	0.085	0.098	100
A5-2-20	205	1.20	0.104	0.120	100



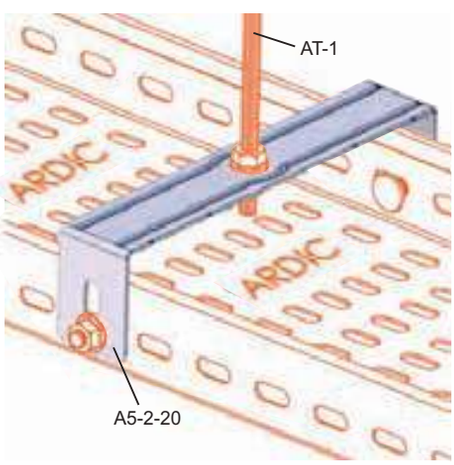
A5-2-05 / A5-2-10 / A5-2-20 Stoktan Teslim.
A5-2-05 / A5-2-10 / A5-2-20 Delivery From Stock.

Teknik Detaylar
Technical Details

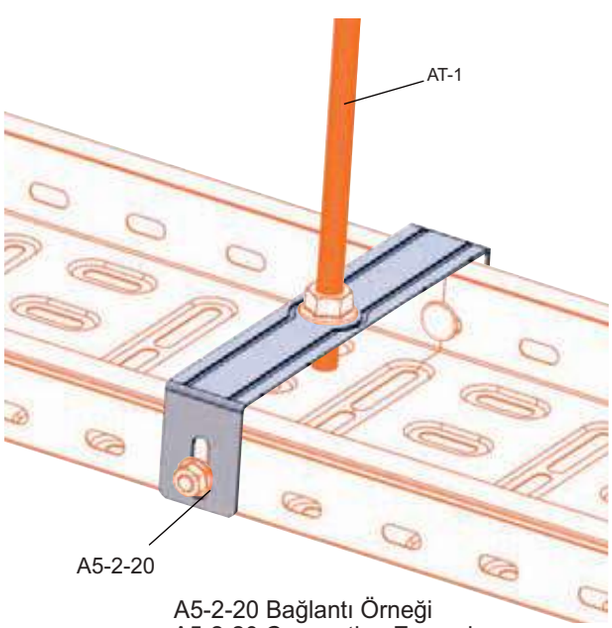




A5-2-20 Bağlantı Örneği
A5-2-20 Connection Example



A5-2-20 Bağlantı Örneği
A5-2-20 Connection Example

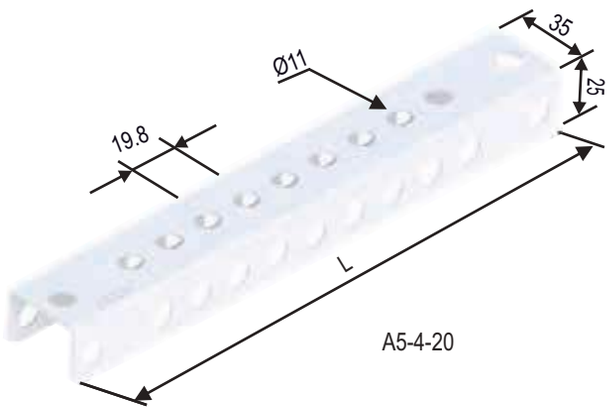


A5-2-20 Bağlantı Örneği
A5-2-20 Connection Example

TİJLİ KABLO KANALI TAŞIYICILARI U TİPİ
CABLE TRAY CARRIERS U TYPE (Used With Threaded Hole)

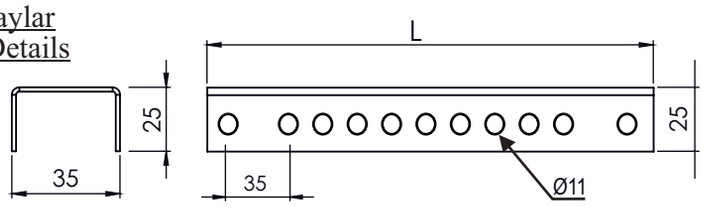
TİJLİ KANAL TAŞIYICILARI (U TİPİ)
Cable Tray Carrier (U Type) (Threaded Hole)

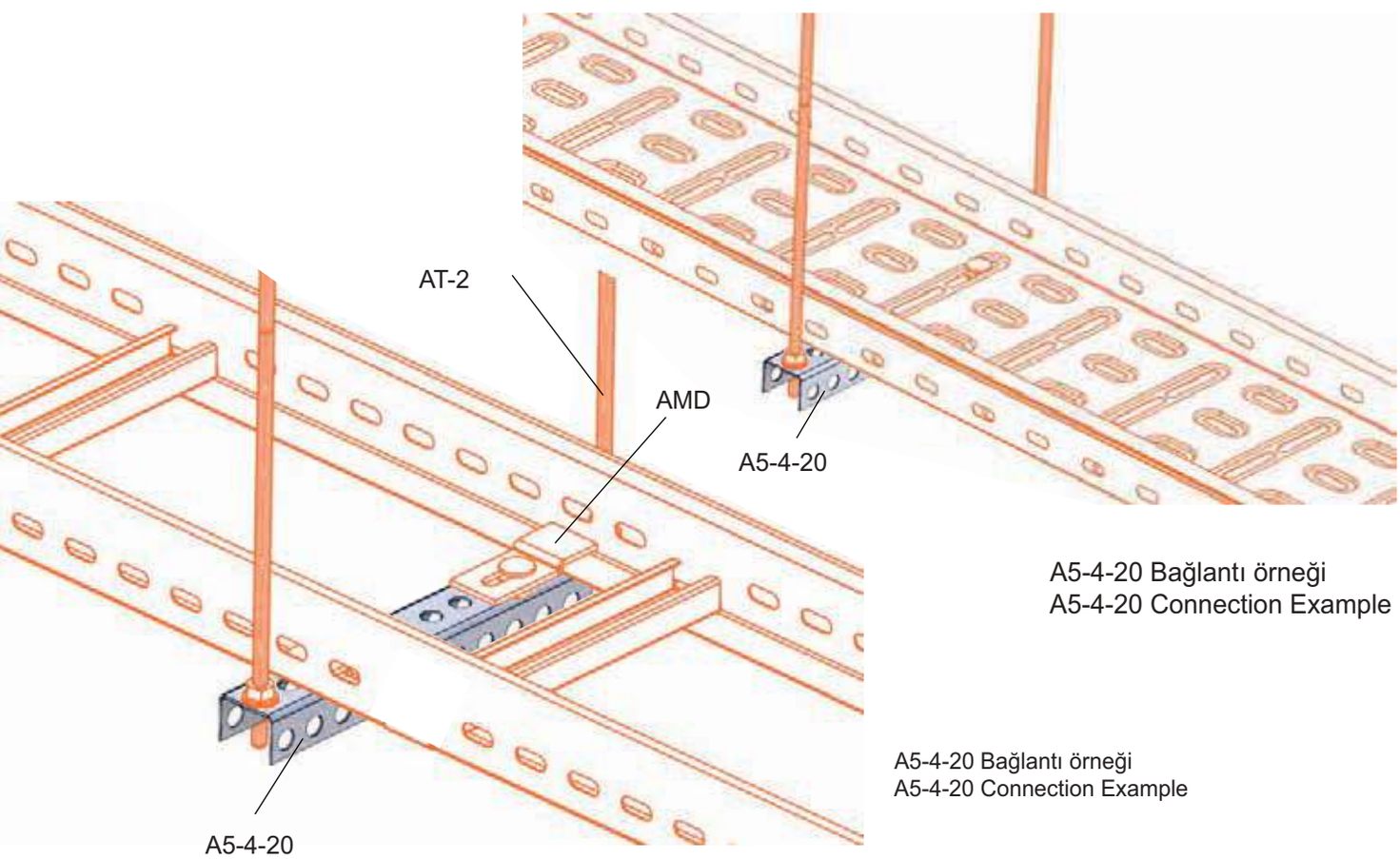
SİPARİŞ KODU ORDER CODE	L mm	T mm (P.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	T mm (H.D.G.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-4-10-12	150	1.2	0.105	-	-	150
A5-4-10-15	150	1.5	0.130	1.5	0.145	150
A5-4-12-12	170	1.2	0.115	-	-	150
A5-4-12-15	170	1.5	0.145	1.5	0.160	150
A5-4-15-12	210	1.2	0.136	-	-	150
A5-4-15-15	210	1.5	0.170	1.5	0.190	150
A5-4-16-12	220	1.2	1.140	-	-	150
A5-4-16-15	220	1.5	0.175	1.5	0.195	150
A5-4-20-12	250	1.2	0.168	-	-	140
A5-4-20-15	250	1.5	0.210	1.5	0.235	140
A5-4-30-12	350	1.2	0.232	-	-	140
A5-4-30-15	350	1.5	0.290	1.5	0.320	150
A5-4-40-20	460	2.0	0.495	2.0	0.600	150
A5-4-50-20	560	2.0	0.600	2.0	0.730	
A5-4-60-20	660	2.0	0.710	2.0	0.855	
A5-4-70-20	760	2.0	0.815	2.0	0.745	
A5-4-80-20	860	2.0	0.920	2.0	0.985	
A5-4-90-20	960	2.0	1.030	2.0	1.115	
A5-4-100-20	1060	2.0	1.135	2.0	1.375	



A5-4-10 / A5-4-20 / A54-30 Stoktan Teslim.
A5-2-10 / A5-4-20 / A5-4-30 Delivery From Stock.

Teknik Detaylar
Technical Details



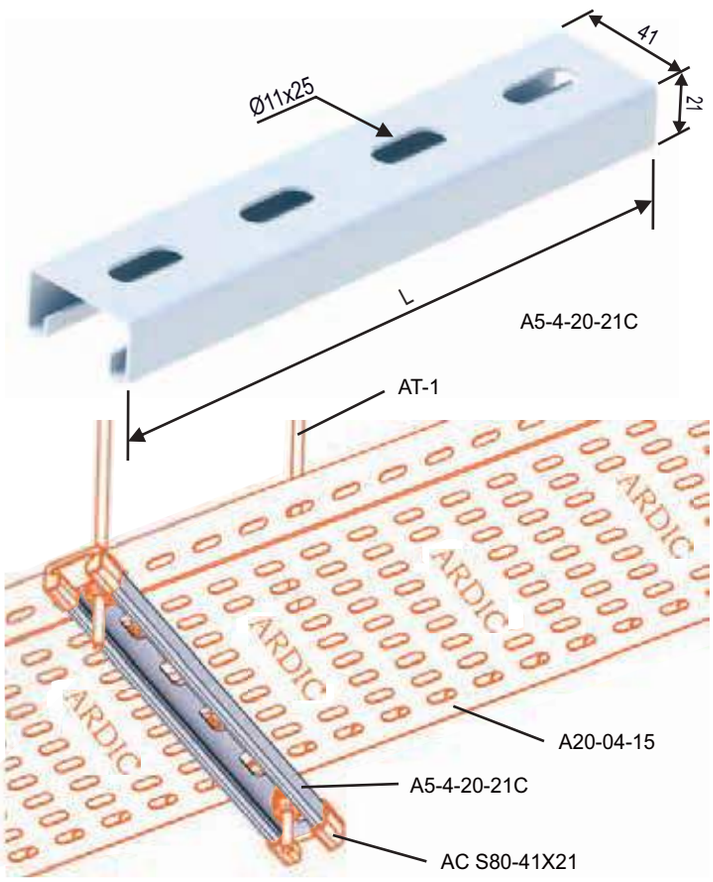


A5-4-20 Bağlantı örneği
A5-4-20 Connection Example

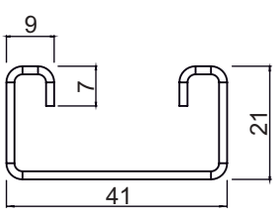
A5-4-20 Bağlantı örneği
A5-4-20 Connection Example

TİJLİ KANAL TAŞIYICILARI (C TİPİ 41x21)
Cable Tray Carrier (C Type 41x21)

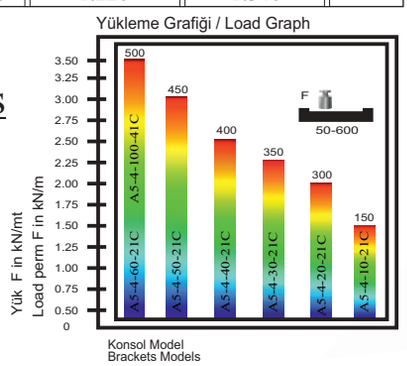
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-4-10-21C	200	1.50	0.225	0.245	
A5-4-12-21C	200	1.50	0.280	0.305	
A5-4-16-21C	300	1.50	0.335	0.365	
A5-4-20-21C	300	1.50	0.335	0.365	
A5-4-30-21C	400	1.50	0.445	0.490	
A5-4-40-21C	500	1.50	0.555	0.610	
A5-4-50-21C	600	1.50	0.665	0.735	
A5-4-60-21C	700	1.50	0.775	0.855	
A5-4-70-21C	800	1.50	0.890	0.975	
A5-4-80-21C	900	1.50	0.995	1.100	
A5-4-90-21C	1000	1.50	1.110	1.220	
A5-4-100-21C	1100	1.50	1.220	1.340	



Teknik Detaylar
Technical Details

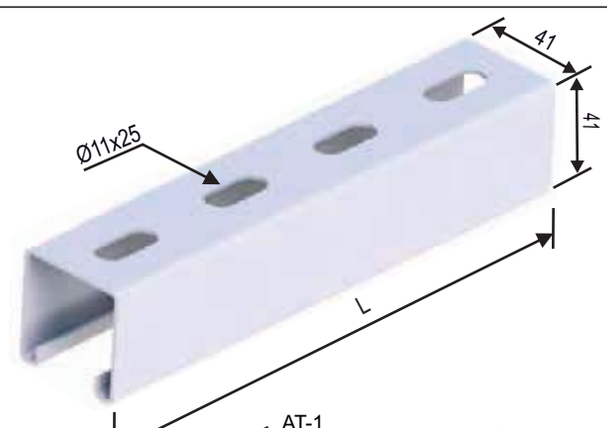


Yükleme Grafiği / Load Graph

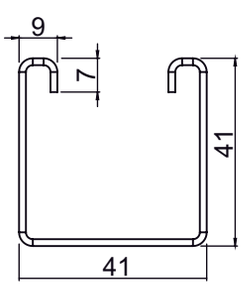


TİJLİ KANAL TAŞIYICILARI (C TİPİ 41x41)
Cable Tray Carrier (C Type 41x41)

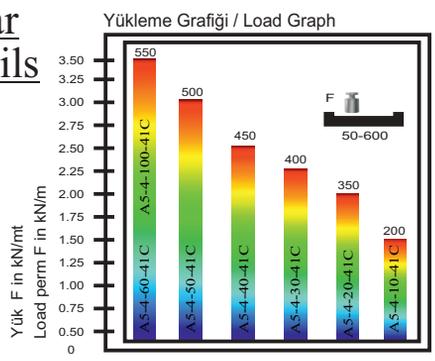
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-4-10-41C	200	1.50	0.325	0.360	
A5-4-12-41C	200	1.50	0.410	0.450	
A5-4-16-41C	300	1.50	0.490	0.540	
A5-4-20-41C	300	1.50	0.490	0.540	
A5-4-30-41C	400	1.50	0.650	0.715	
A5-4-40-41C	500	1.50	0.815	0.895	
A5-4-50-41C	600	1.50	0.975	1.075	
A5-4-60-41C	700	1.50	1.140	1.255	
A5-4-70-41C	800	1.50	1.300	1.430	
A5-4-80-41C	900	1.50	1.465	1.610	
A5-4-90-41C	1000	1.50	1.625	1.790	
A5-4-100-41C	1100	1.50	1.790	1.970	



Teknik Detaylar
Technical Details



Yükleme Grafiği / Load Graph



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

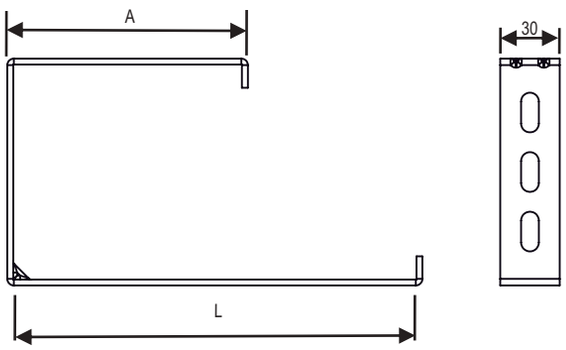
TİJLİ KABLO KANALI TAŞIYICILARI (C TİPİ)
CABLE TRAY CARRIERS (C TYPE) (Used With Threaded Hole)

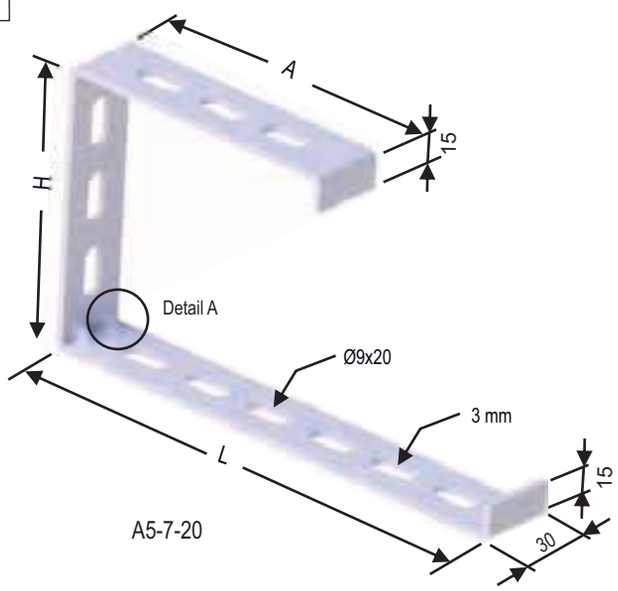
TİJLİ KANAL TAŞIYICILARI (C TİPİ)
Cable Tray Carrier (C Type) (Threaded Hole)

SİPARİŞ KODU ORDER CODE	H mm	L mm	A mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-7-10	110	105	67	3.0	0.212	
A5-7-12	110	125	85	3.0	0.233	
A5-7-16	110	165	95	3.0	0.270	
A5-7-20	110	205	117	3.0	0.310	

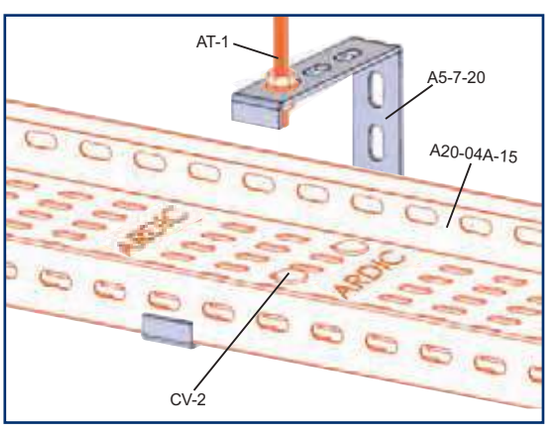
Tüm Ürünler Stoktan Teslim.
All Products Delivery From Stock.

Teknik Detaylar
Technical Details

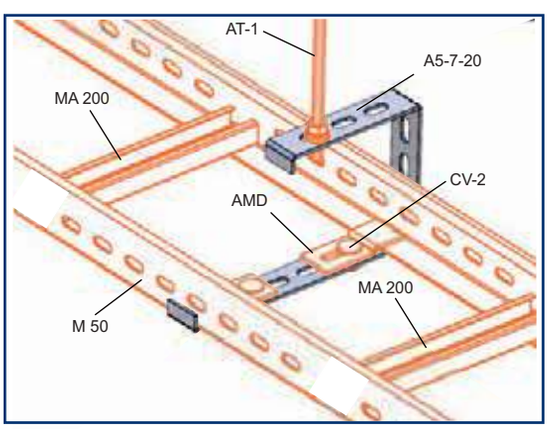




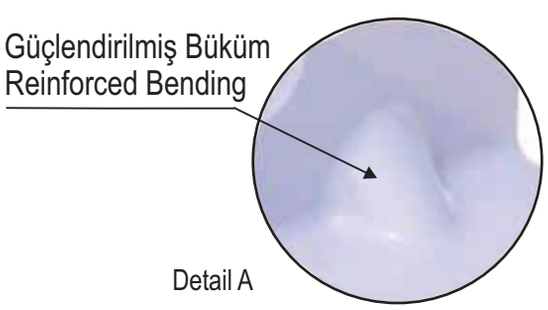
A5-7-20



A5-7-20 Connection Example
A5-7-20 Bağlantı Örneği



A5-7-20 Bağlantı Örneği
A5-7-20 Connection Example

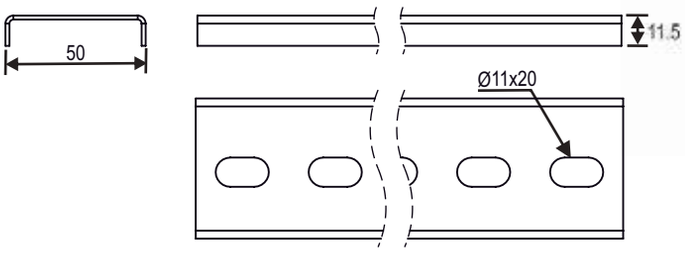


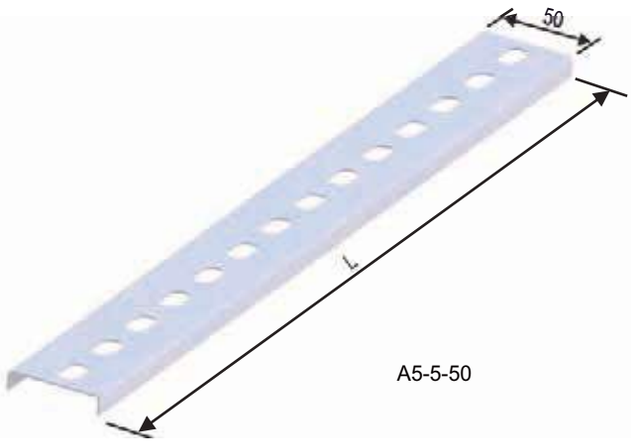
A5-7-20 Bağlantı Örneği
A5-7-20 Connection Example

İNCE PROFİLLER
Slim Profiles

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (mt/ad) WEIGHT (mt/pcs) (P.G to EN 10327)	AĞIRLIK (mt/ad) WEIGHT (mt/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A5-5-50	490	1.50	0.375	0.415	
A5-5-100	980	1.50	0.750	0.825	
A5-5-150	1470	1.50	1.130	1.243	
A5-5-300	2975	1.50	2.265	2.495	

Teknik Detaylar
Technical Details



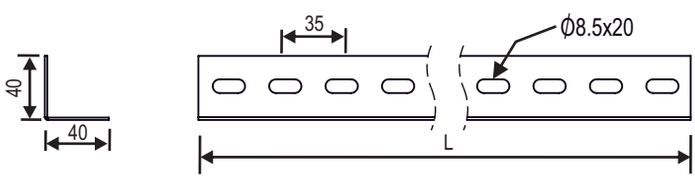


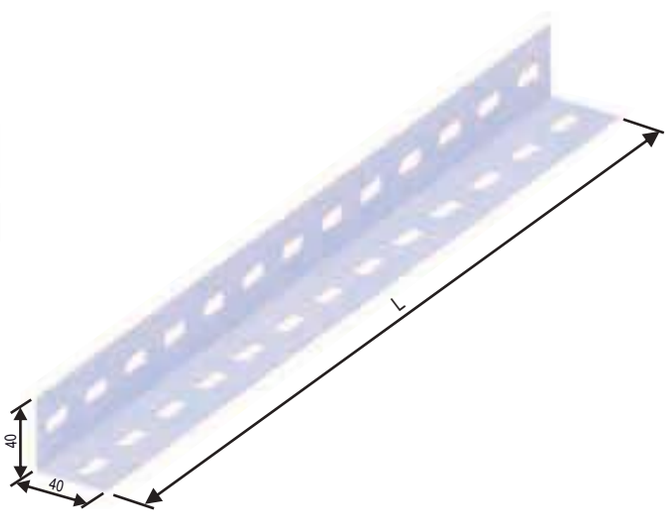
A5-5-50

L PROFİL
L Profile

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (mt/ad) WEIGHT (mt/pcs) (P.G to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
A2-100-15	1500	1.5	0.810	0.890	
A2-100-20	1500	2.0	1.080	1.190	

Teknik Detaylar
Technical Details





A2-100-15

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

E5
D5

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

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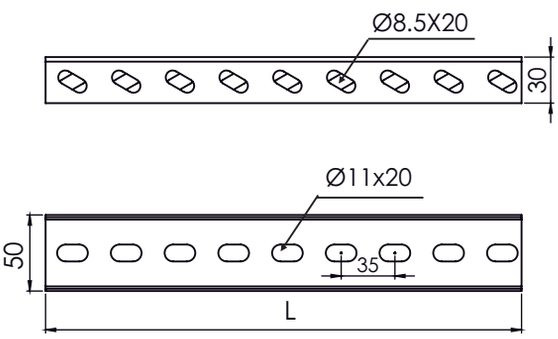
U PROFİL SİSTEMLERİ / U POFİLE SYSTEMS

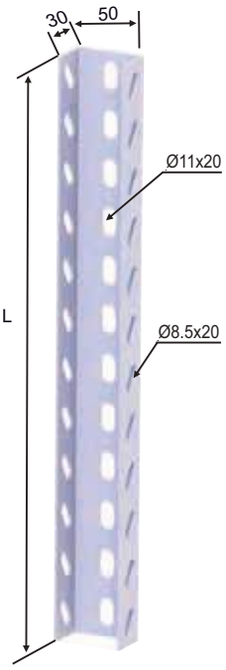
U PROFİLLER
U Profiles

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-100-15	3000	1.5	1.090	1.190	
A3-100-20	3000	2.0	1.450	1.590	

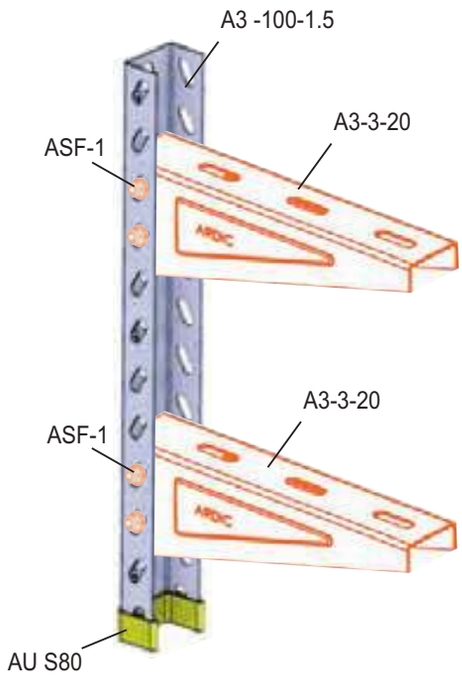
Teknik Detaylar
Technical Details



Stoktan Teslim.
Delivery From Stock.



A3-100-1.5



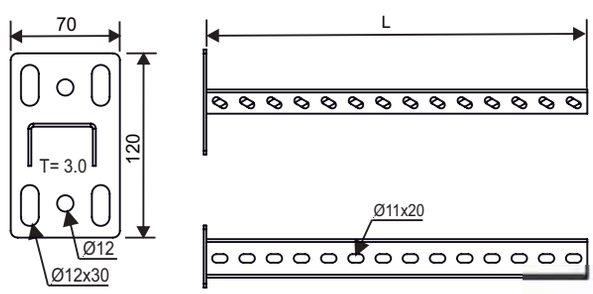
A3-100 Bağlantı Örneği
A3-100 Connection Example

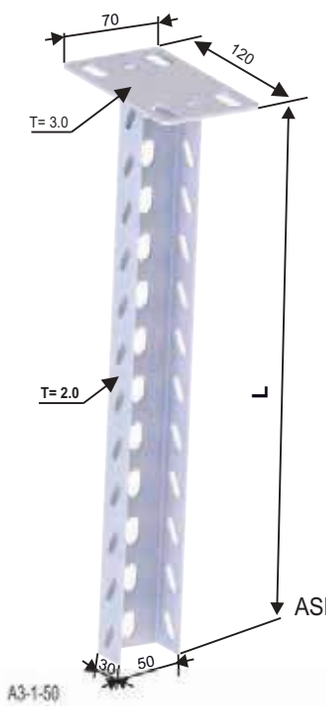
KAYNAKLI U TAVAN TESPİT ELEMANI
U Hanging Support Ceiling (Welded)

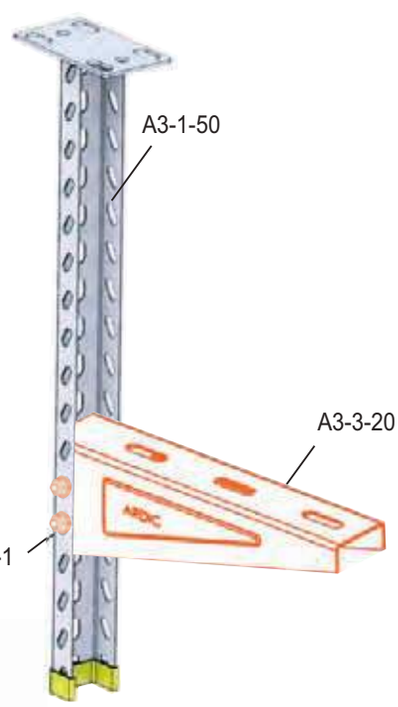
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/adet) WEIGHT (kg/prc) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-1-50-20	500	2.0	1.000	
A3-1-100-20	1000	2.0	1.830	
A3-1-100-20	3000	2.0	4.975	

Teknik Detaylar
Technical Details

Stoktan Teslim.
Delivery From Stock.



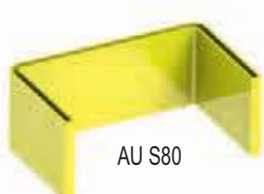




A3-1-50 Bağlantı Örneği
A3-1-50 Connection Example

U PROFİL SONLANDIRMA KAPAĞI
U Profile End Cover

SİPARİŞ KODU ORDER CODE	L mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	Ad/Pcs
AU S80	52	21	0.033	



AU S80

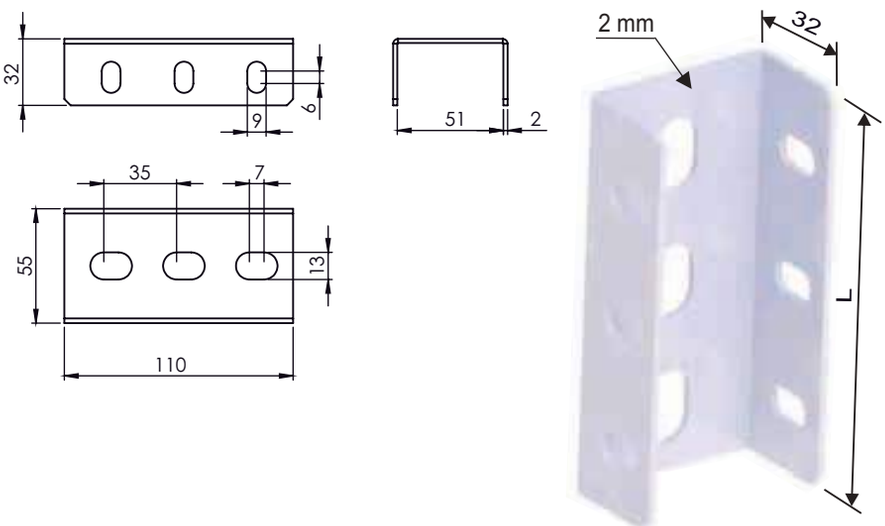
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

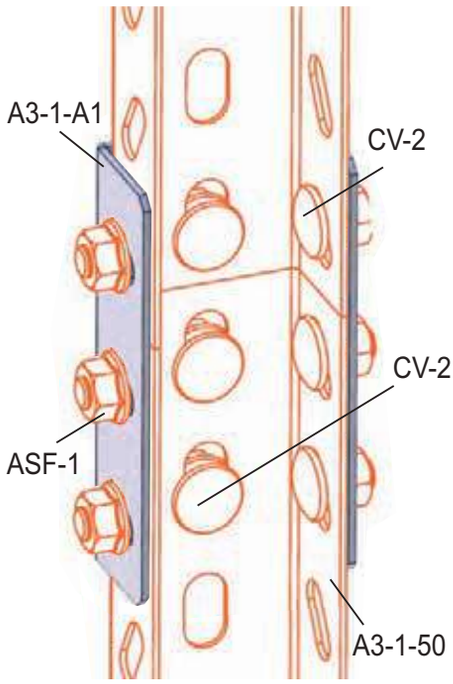
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

U PROFİL BAĞLANTI ELEMANI (DİKEY BİRLEŞTİRME)
U Profile Connection Example (Vertical Jointing Connection)

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-1-A1	110	2.00	0.175	0.195	

Teknik Detaylar
Technical Details



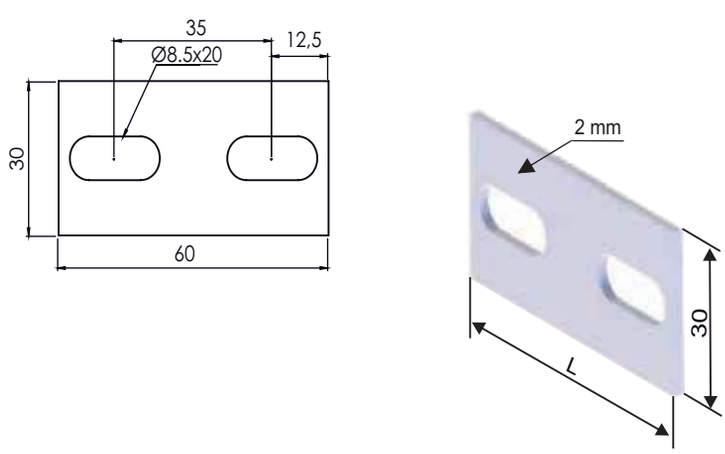


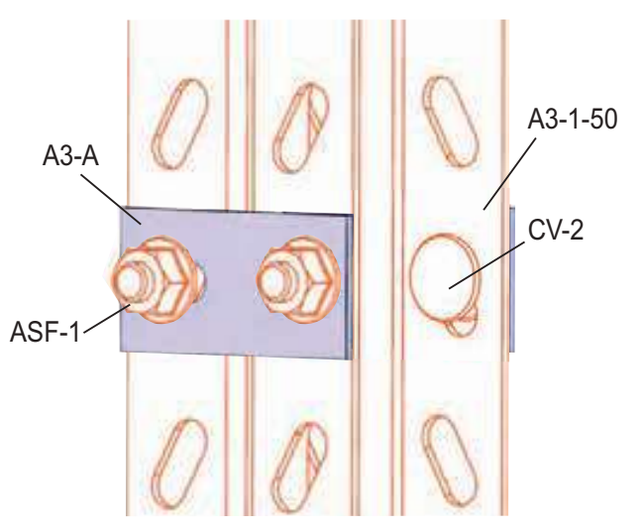
A3-1-A1 Bağlantı Örneği
A3-1-A1 Connection Example

U PROFİL BAĞLANTI ELEMANI (SIRT SIRTA BİRLEŞTİRME)
U Profile Connection Example (Back to Back Connection)

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-A	60	2.00	0.026	0.030	

Teknik Detaylar
Technical Details





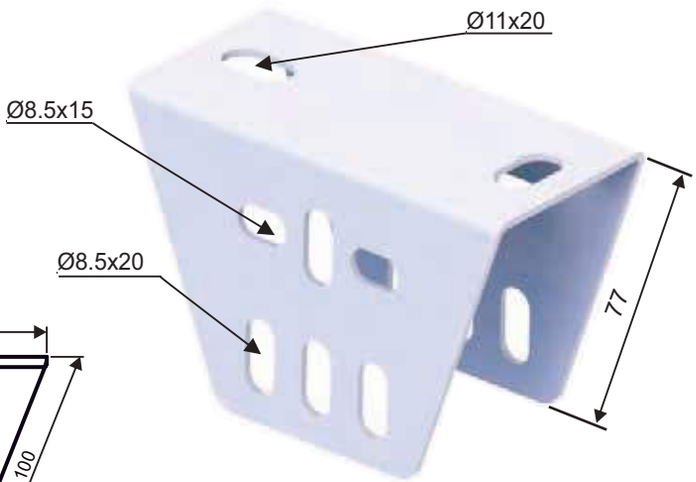
A3-A Bağlantı Örneği
A3-A Connection Example

KAYNAKSIZ U TAVAN TESPİT ELEMANLARI
U HANGING SUPPORT (NO WELDED)

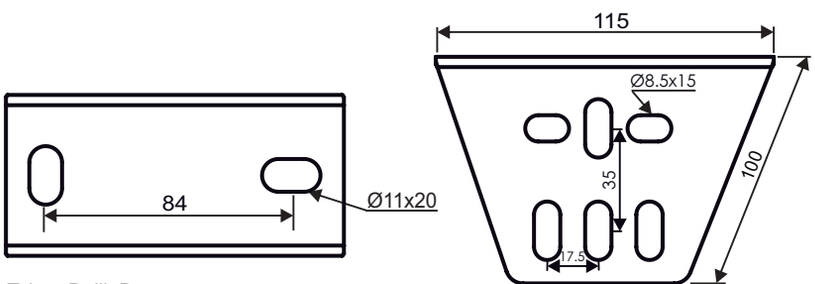
U TAVAN TESPİT ELEMANI(KAYNAKSIZ)
U Hanging Support (No Welded)

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	
A3-2-2B-S	100	2.00	0.270	0.300	50

Teknik Detaylar
Technical Details

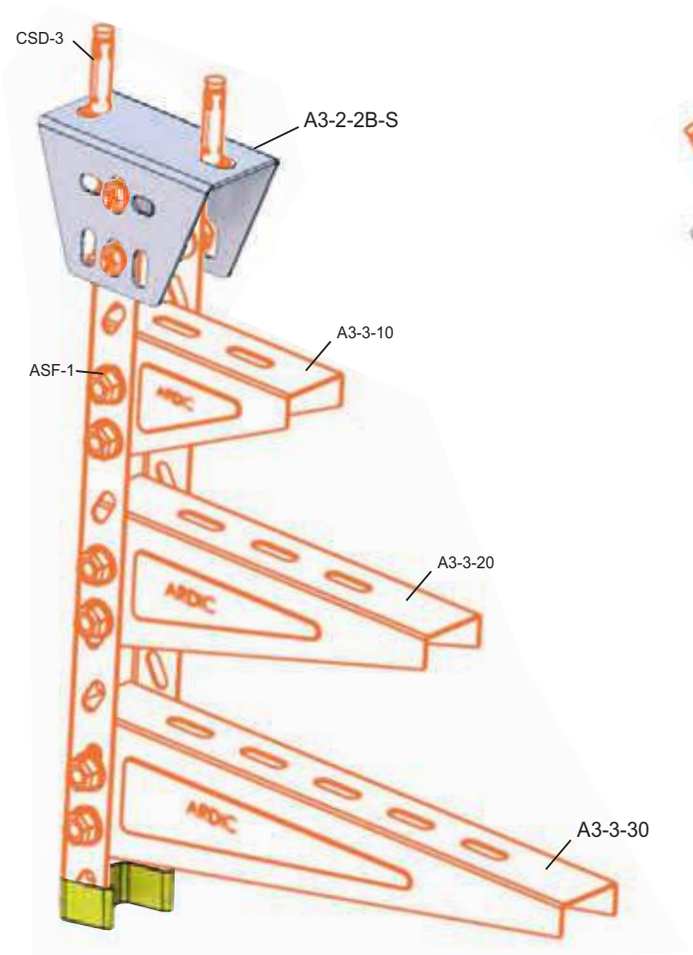


A3-2-2B-S

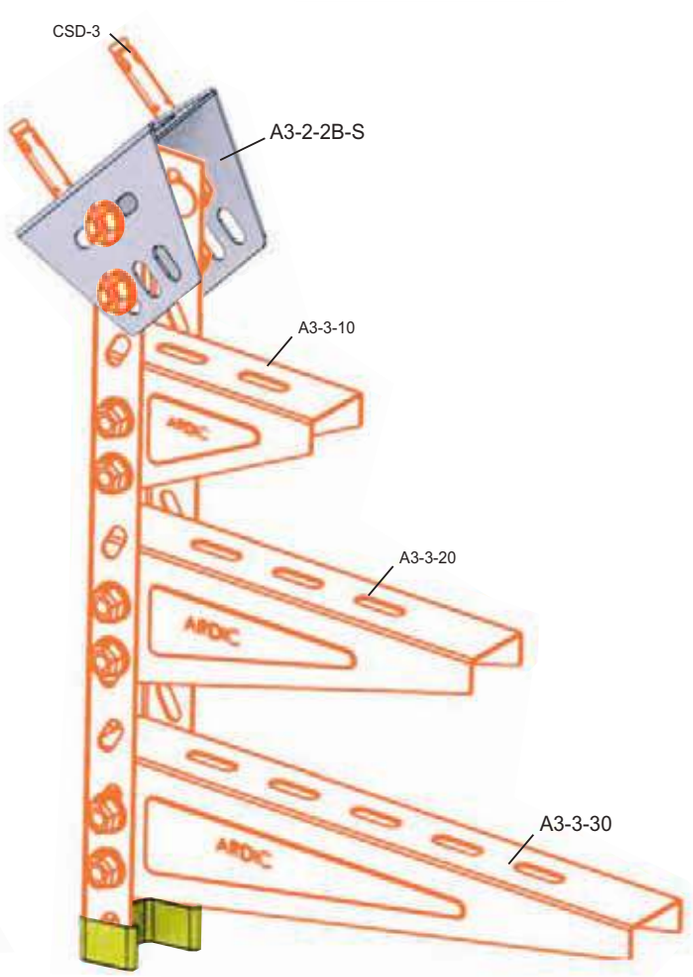


Taban Delik Detay
Base hole detail

Stoktan Teslim.
Delivery From Stock.



A3-2-2B-S Bağlantı Örneği
A3-2-2B-S Connection Example



A3-2-2B-S Bağlantı Örneği
A3-2-2B-S Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

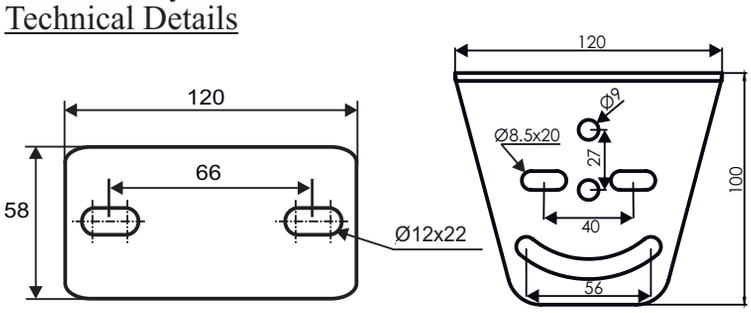
KAYNAKSIZ U TAVAN TESPİT ELEMANLARI
U HANGING SUPPORT (NO WELDED)

U TAVAN TESPİT ELEMANI(KAYNAKSIZ)

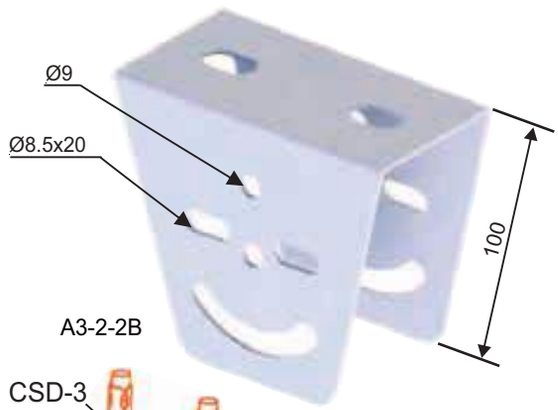
U Hanging Support (No Welded)

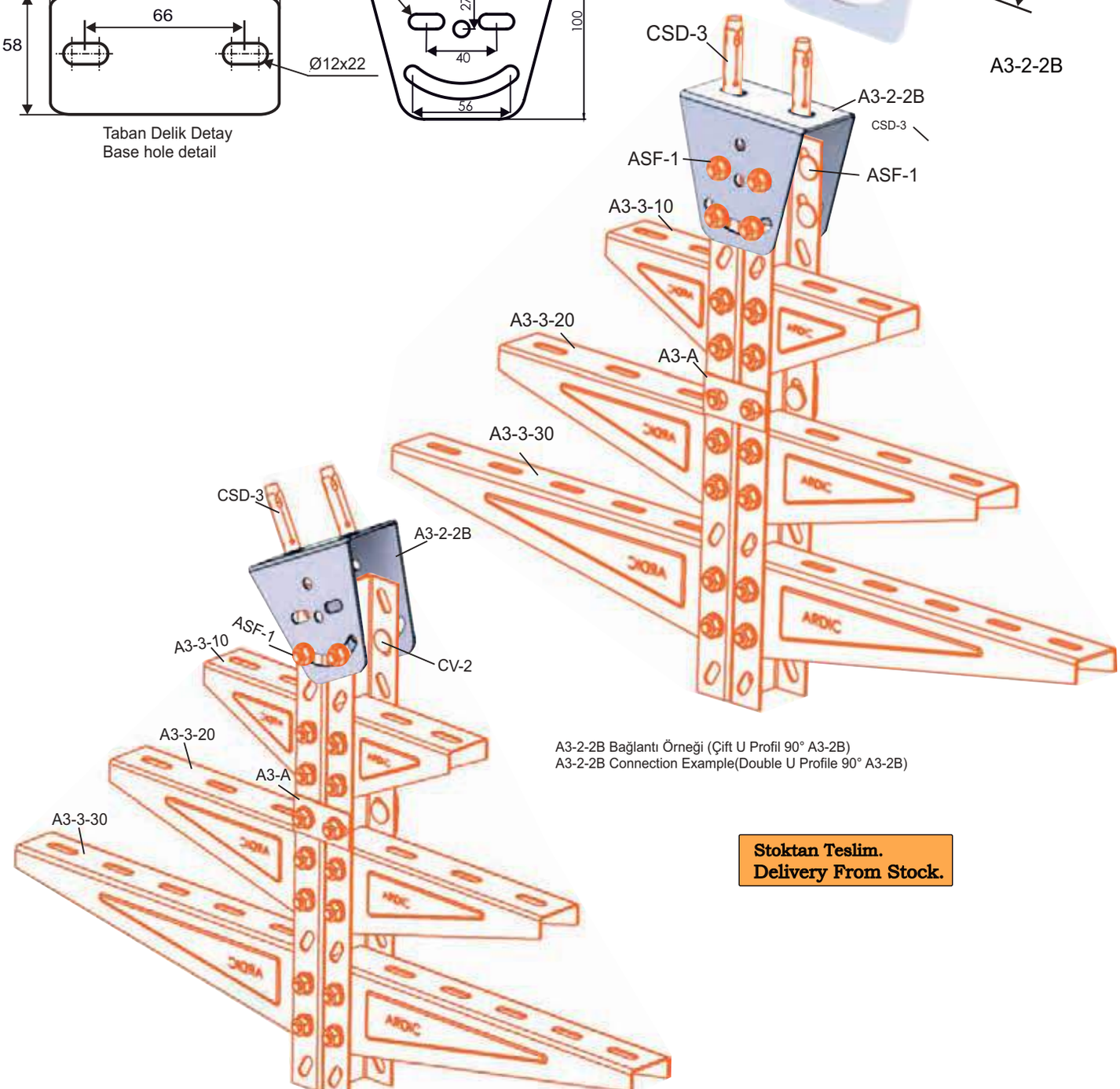
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-2-2B	100	2.00	0.355	0.390	50

Teknik Detaylar
Technical Details



Taban Delik Detay
Base hole detail



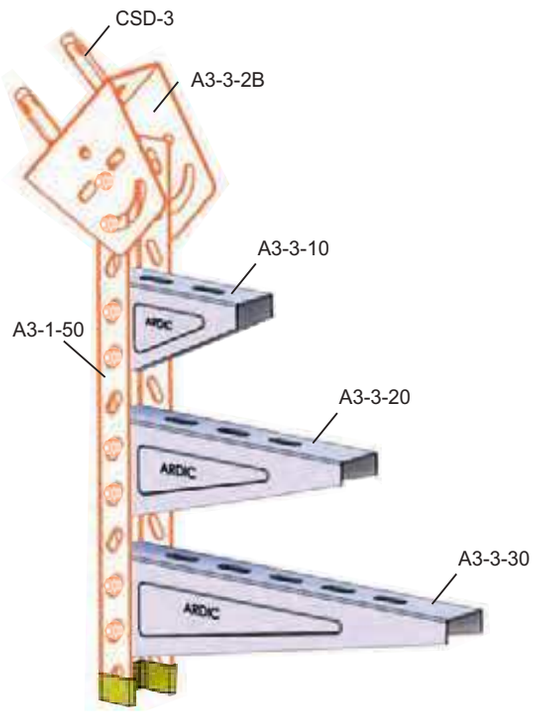


A3-2-2B Bağlantı Örneği (Çift U Profil 90° A3-2B)
A3-2-2B Connection Example(Double U Profile 90° A3-2B)

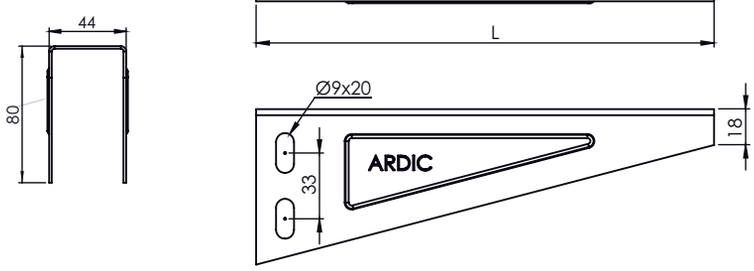
Stoktan Teslim.
Delivery From Stock.

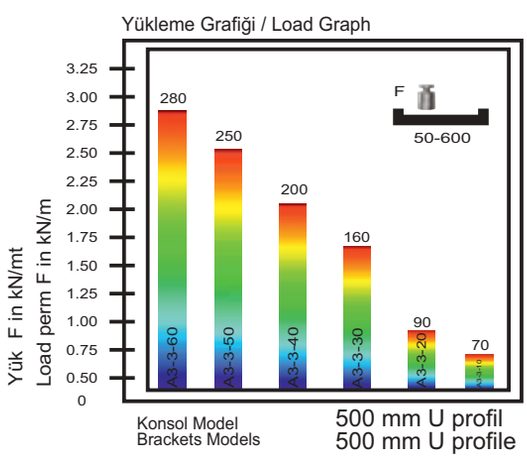
U DESTEK KONSOLLARI
U Support Brackets

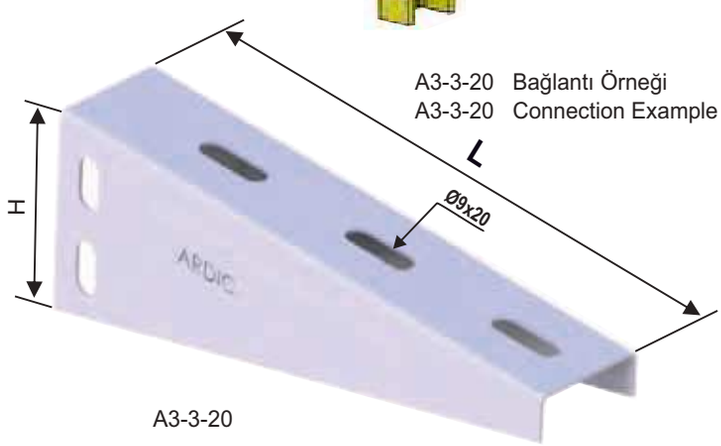
SİPARİŞ KODU ORDER CODE	L mm	T mm (P.G. / H.D.G.)	H mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G. to EN 10327)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	A3/Pcs
A3-3-10	130	1.5/1.5	80	0.200	0.220	60
A3-3-20	230	1.5/1.5	80	0.355	0.390	75
A3-3-30	330	1.5/2.0	80	0.500	0.550	50
A3-3-40	430	2.0/2.0	80	1.035	1.140	40
A3-3-50	530	2.0/2.0	80	1.140	1.255	
A3-3-60	630	2.0/2.0	80	1.355	1.490	



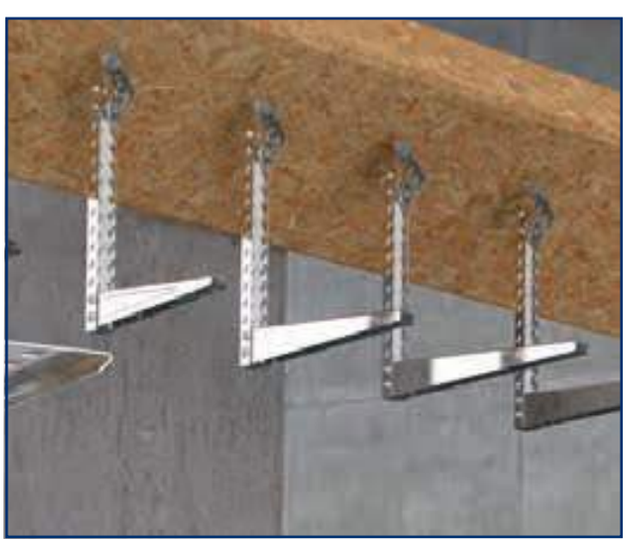
Teknik Detaylar
Technical Details



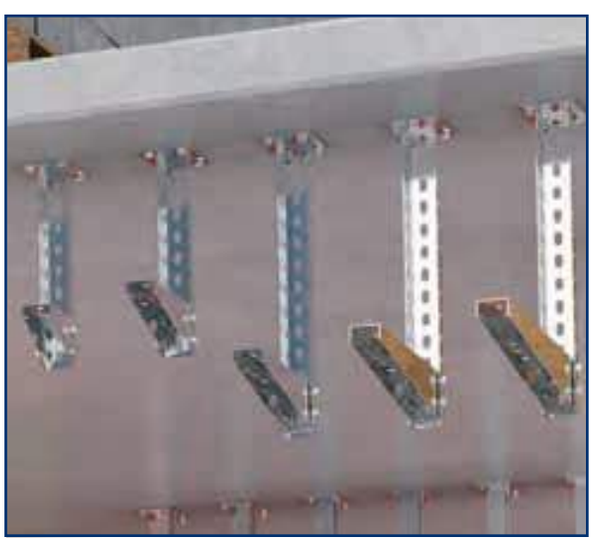




A3-3-10 / A3-3-20 / A3-3-30 / A3-3-40 Stoktan Teslim.
A3-3-10 / A3-3-20 / A3-3-30 / A3--3-40 Delivery From Stock.



Tavan Destek Uygulaması
Support Bracket Application



Tavan Destek Uygulaması
Support Bracket Application

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

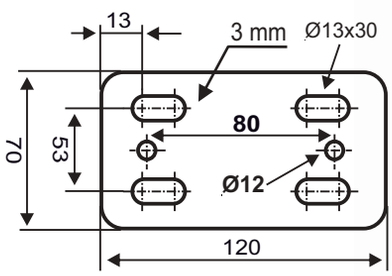
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

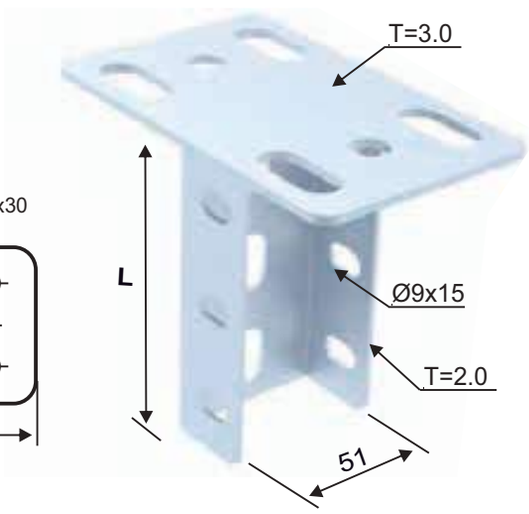
KAYNAKLI U TAVAN TESPİT ELEMANI
U Hanging Support (Welded)

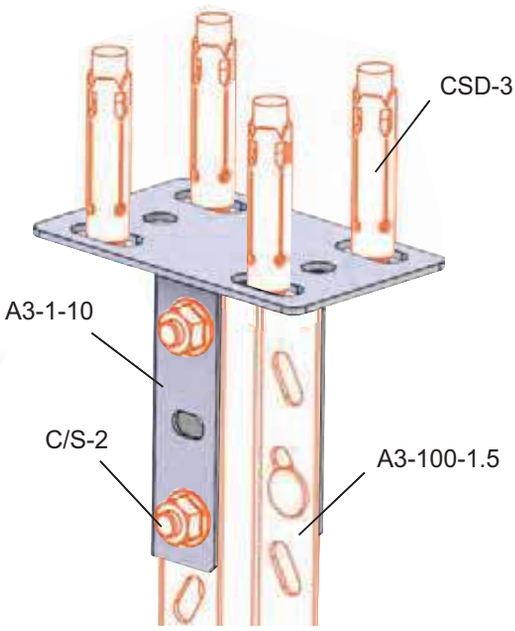
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-1-10	120	2.00	0.435	60

S.D.: Sıcak daldırma
H.D.G: Hot dip galvanized

Teknik Detaylar
Technical Details







A3-1-10 Bağlantı Örneği
A3-1-10 Connection Example

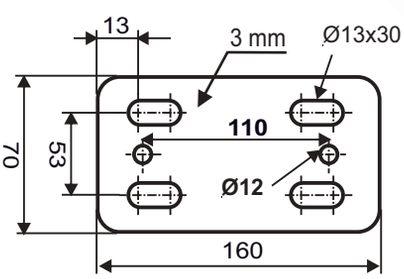
A3-1-10

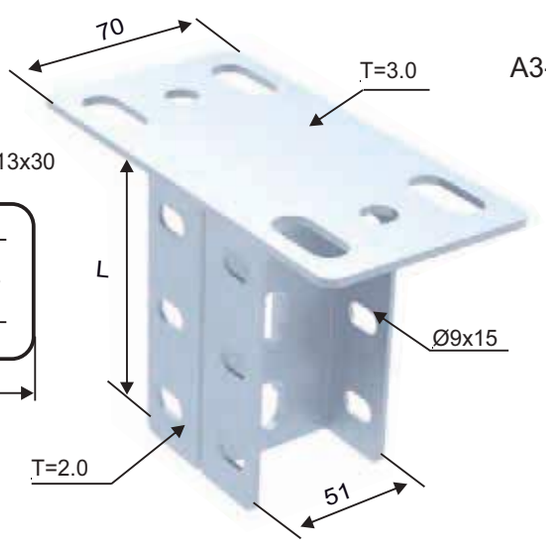
KAYNAKLI U TAVAN TESPİT ELEMANI (ÇİFTLİ)
U Hanging Support (Welded+Double)

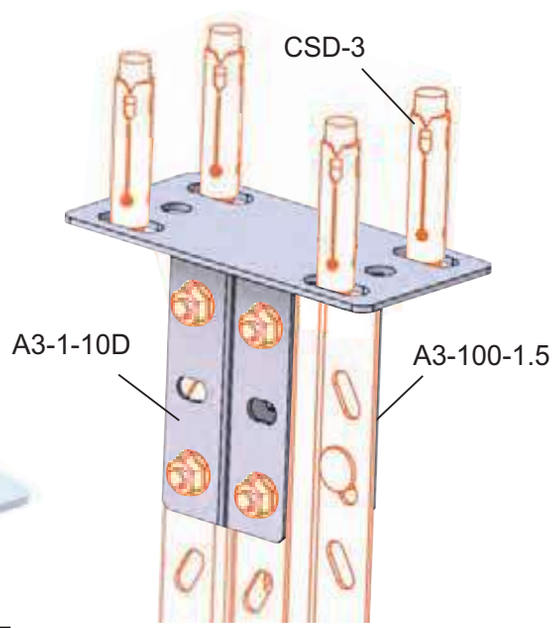
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G. to EN ISO 1461)	Ad/Pcs
A3-1-10D	110	2.00	0.635	

S.D.: Sıcak daldırma
H.D.G: Hot dip galvanized

Teknik Detaylar
Technical Details

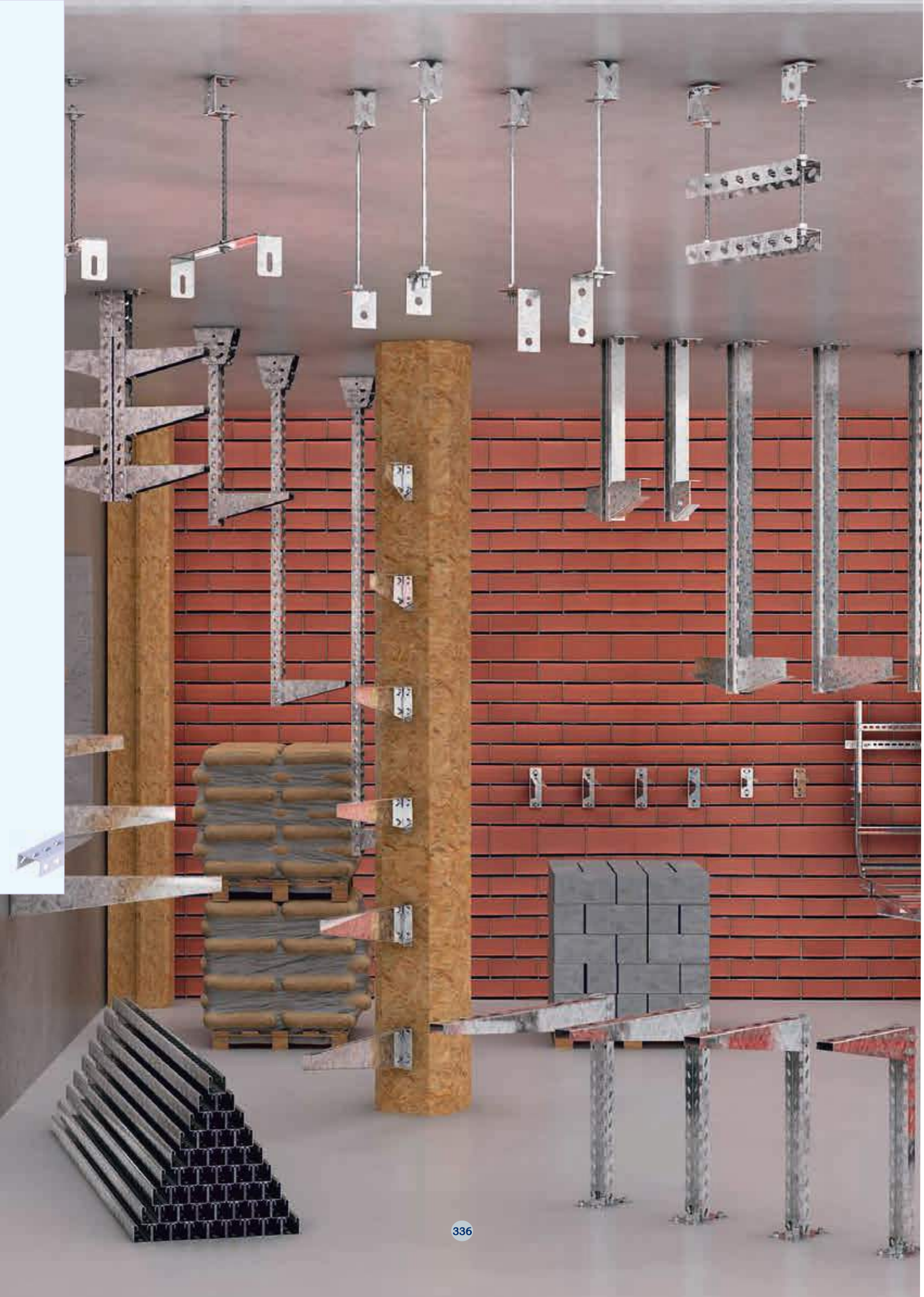






A3-1-10D Bağlantı Örneği
A3-1-10D Connection Example

A3-1-10D



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

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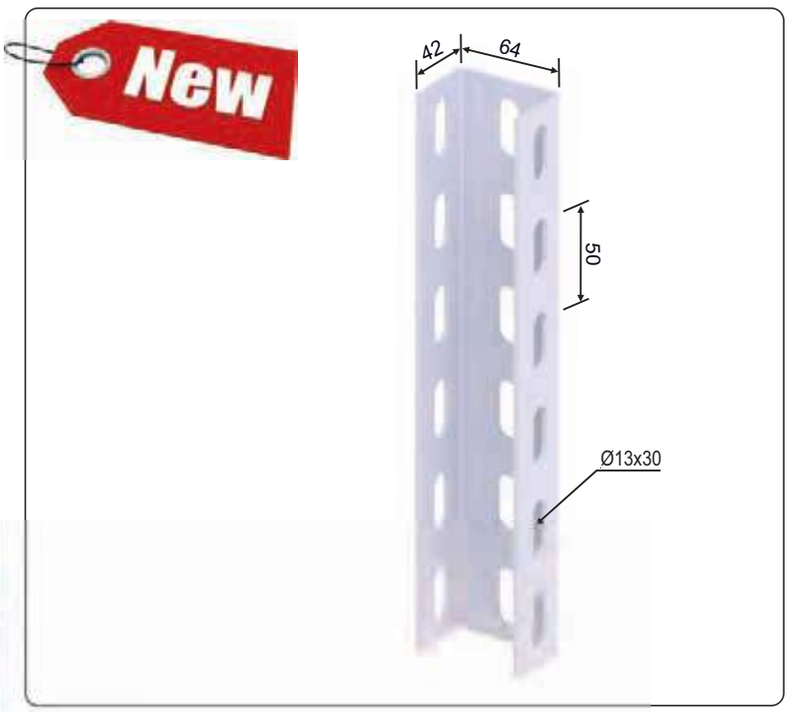
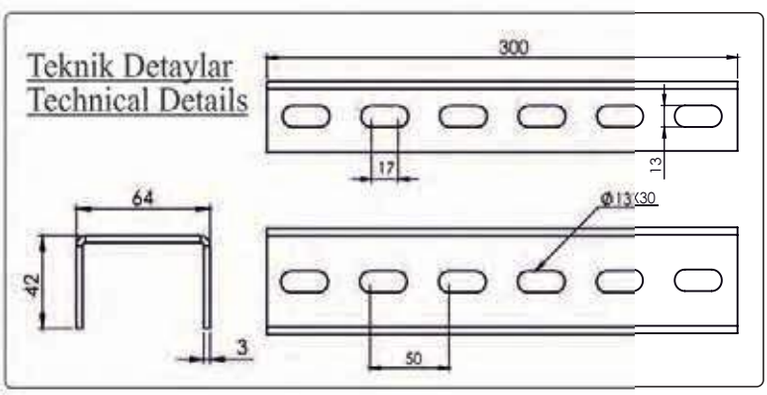
2018

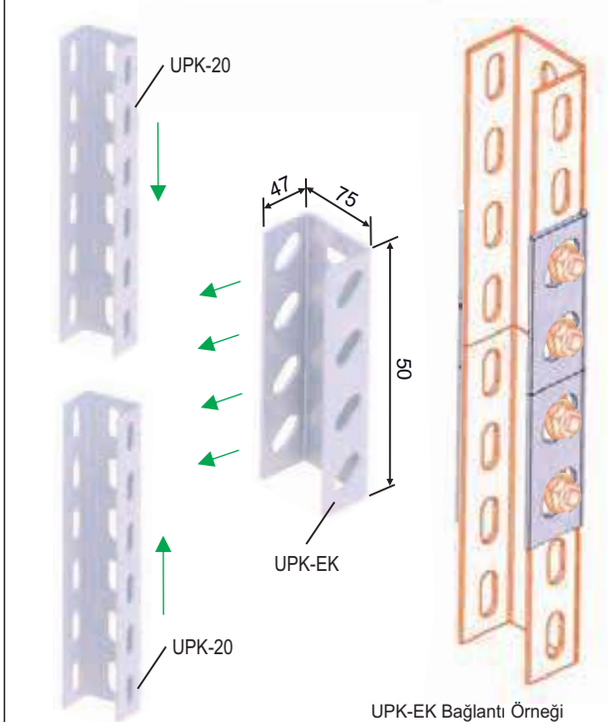
UPK PROFİL SİSTEMLERİ / UPK POFİLE SYSTEMS

UPK SERİSİ U PROFİLLER UPK Series U Profiles			
SİPARİŞ KODU ORDER CODE	T mm (h.d.g.)	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)
UPK-300	3.0	300	0.925
UPK-400	3.0	400	1.235
UPK-500	3.0	500	1.540
UPK-600	3.0	600	1.850
UPK-800	3.0	700	2.160
UPK-800	3.0	800	2.465
UPK-900	3.0	900	2.775
UPK-1000	3.0	1000	3.080
UPK-1100	3.0	1100	3.390
UPK-1200	3.0	1200	3.695
UPK-1300	3.0	1300	4.005
UPK-1400	3.0	1400	4.315
UPK-1500	3.0	1500	4.620
UPK-1600	3.0	1600	4.930
UPK-1700	3.0	1700	5.240
UPK-1800	3.0	1800	5.545
UPK-1900	3.0	1900	5.855
UPK-2000	3.0	2000	6.160
UPK-3000	3.0	3000	9.240



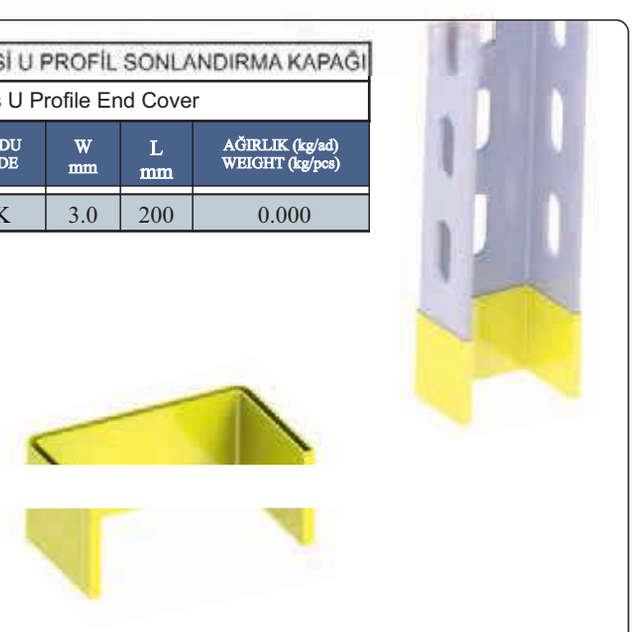


UPK SERİSİ U PROFİL BİRLEŞTİRME ELEMANI UPK Series U Profile Connection Example			
SİPARİŞ KODU ORDER CODE	W mm	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)
UPK-EK	3.0	210	0.865



UPK-EK Bağlantı Örneği
UPK-EK Connection Example

UPK SERİSİ U PROFİL SONLANDIRMA KAPAĞI UPK Series U Profile End Cover			
SİPARİŞ KODU ORDER CODE	W mm	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)
UPK-SK	3.0	200	0.000



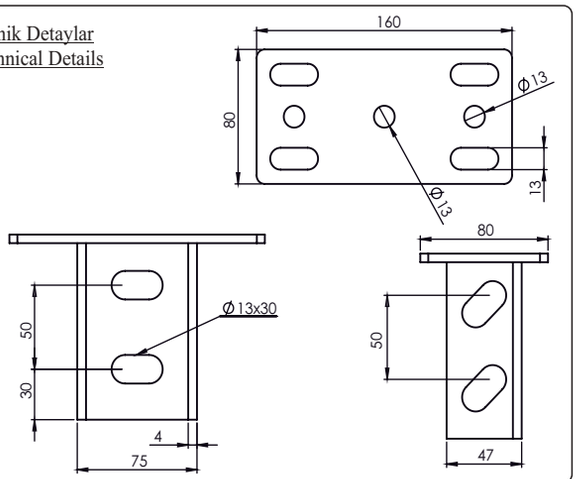
UPK-SK

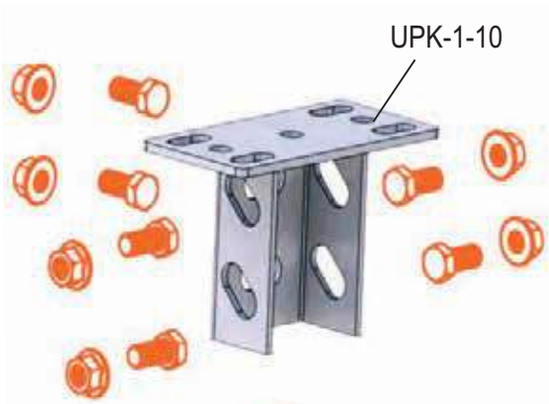
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

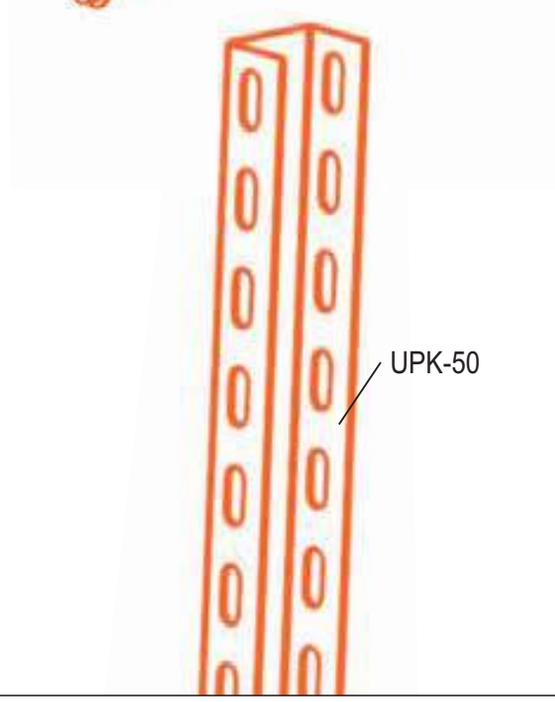
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

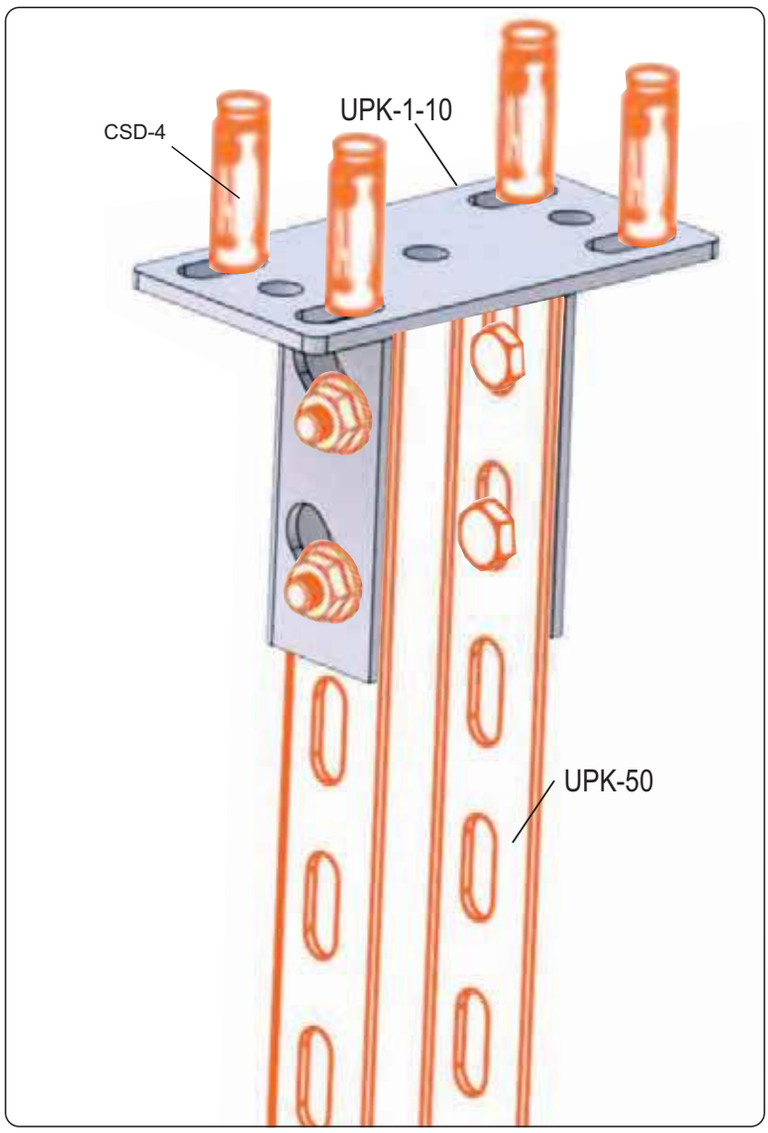
UPK SERİSİ TAVAN MONTAJ ELEMANI			
UPK Series Hanging Support			
SİPARİŞ KODU ORDER CODE	T mm (h.d.g.)	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)
UPK-1-10	4.0	110	0.965

Teknik Detaylar
Technical Details









Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

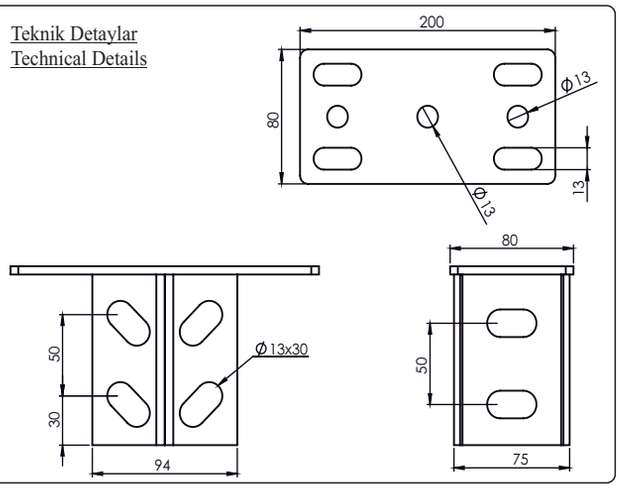
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

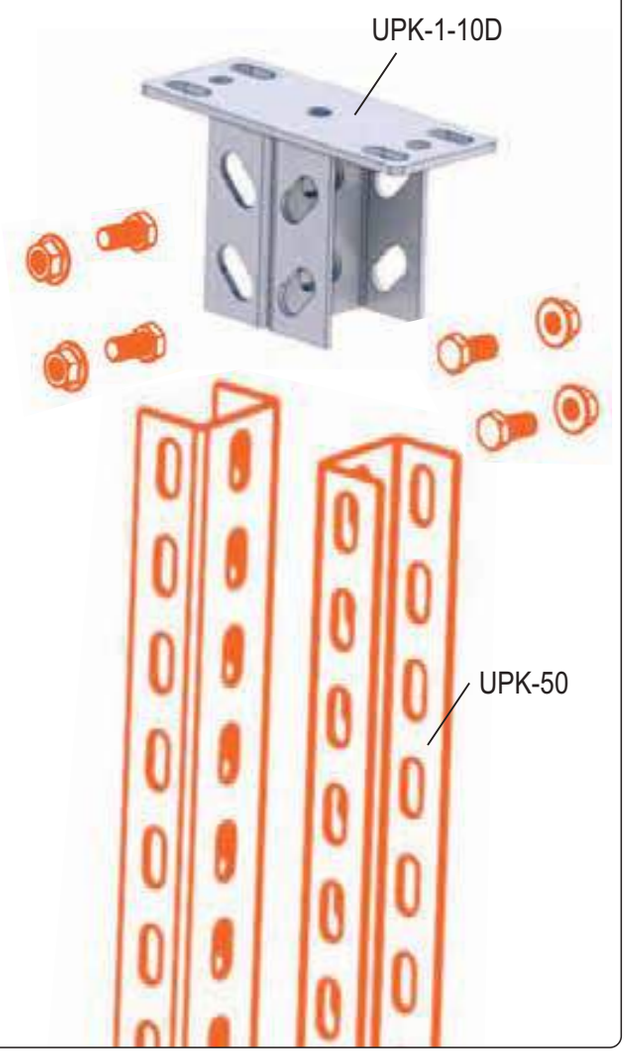
UPK SERİSİ ÇİFTLİ TAVAN MONTAJ ELEMANI
UPK Series Hanging Support (Double)

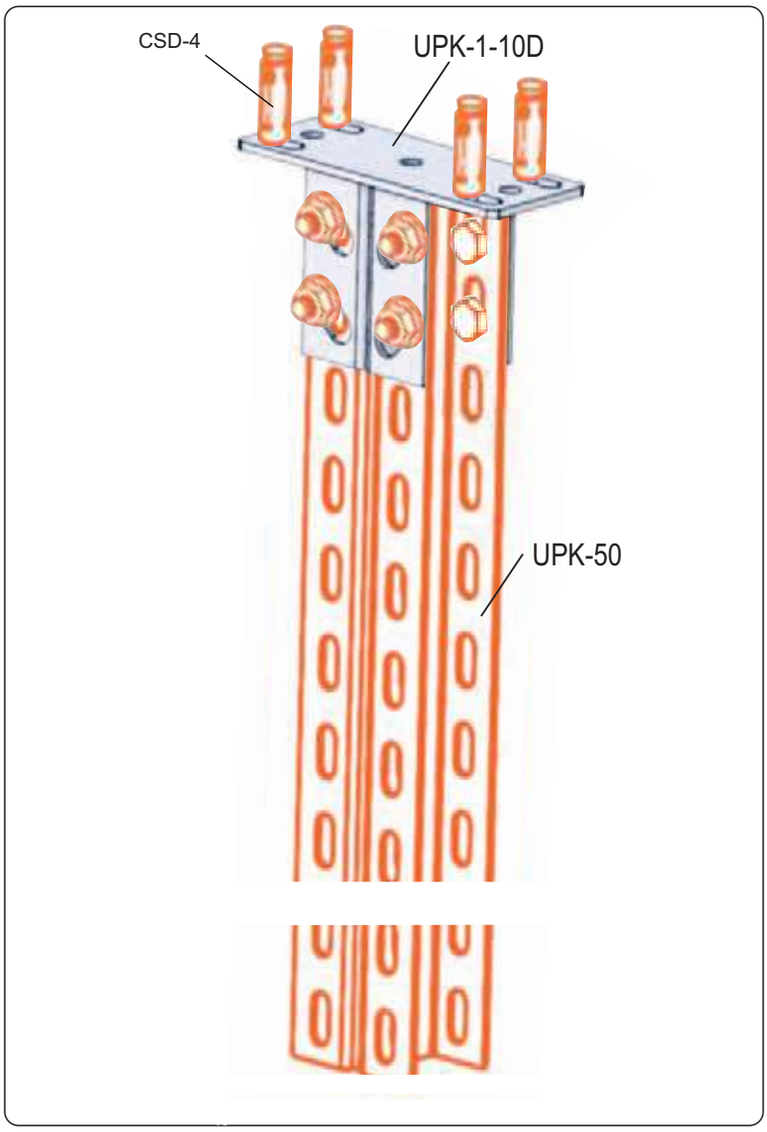
SİPARİŞ KODU ORDER CODE	T mm (h.d.g.)	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)
UPK-1-10D	4.0	110	1.575

New

Teknik Detaylar
Technical Details





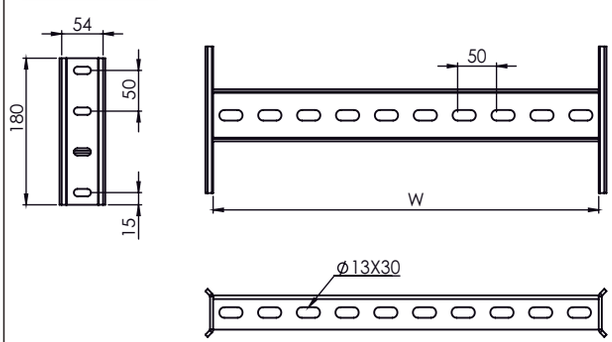


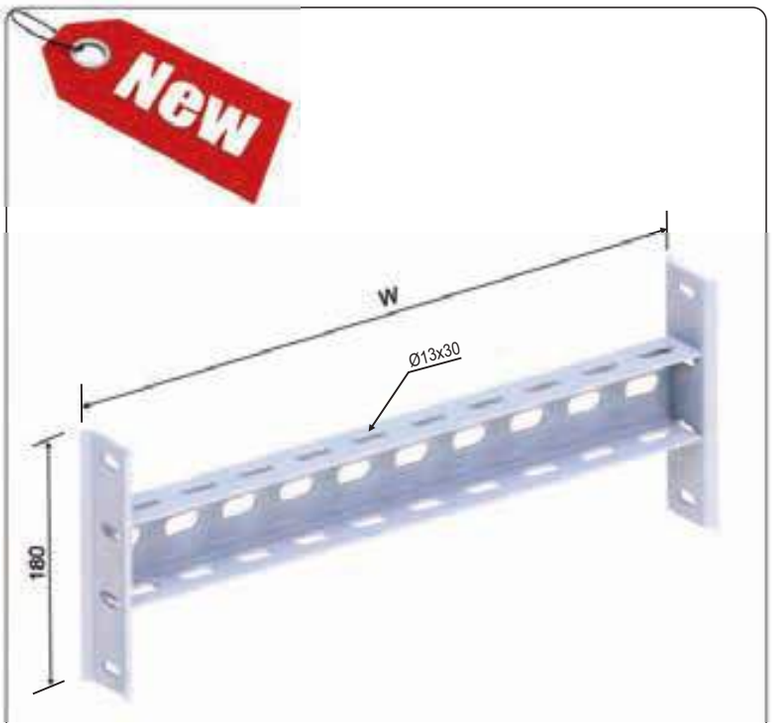
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

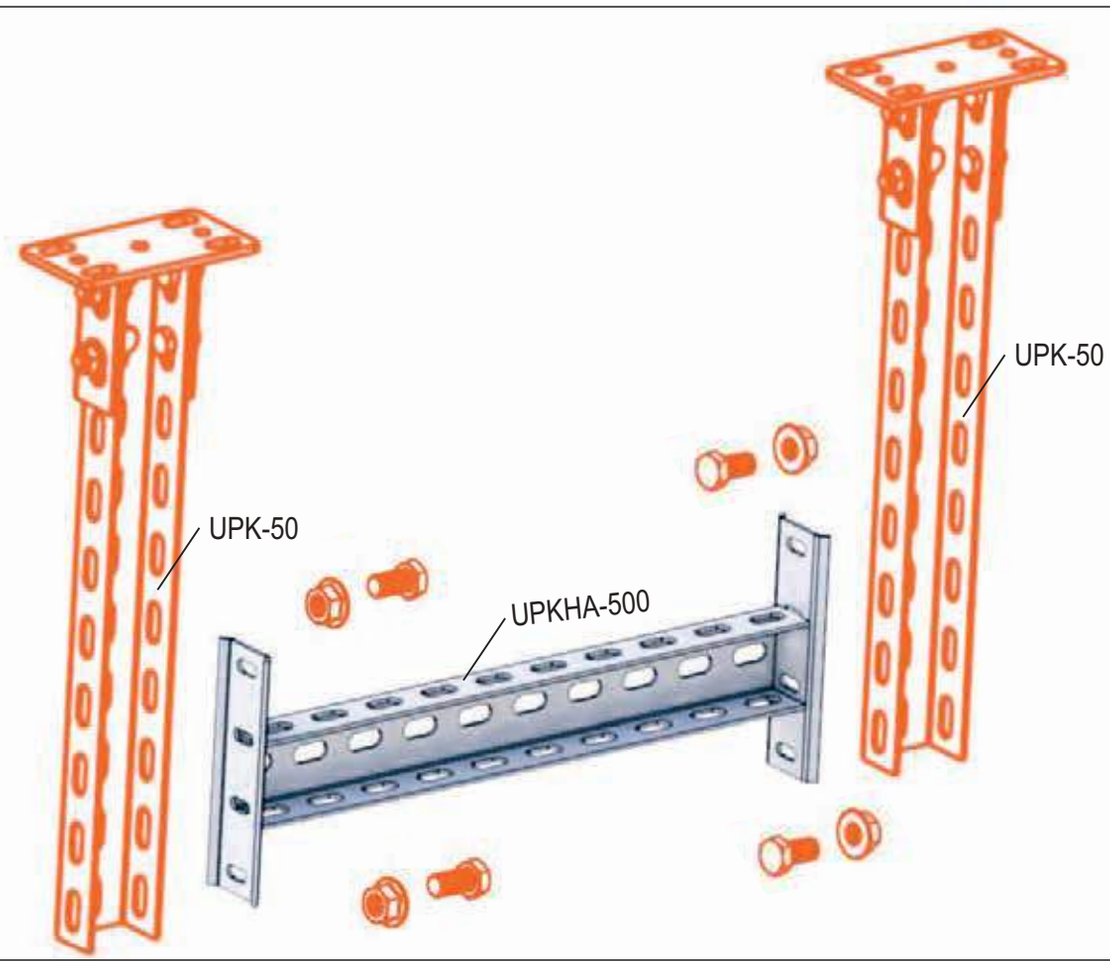
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

UPK SERİSİ TAVAN MONTAJ ELEMANI			
UPK Series Hanging Support			
SİPARİŞ KODU ORDER CODE	W mm	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)
UPKHA-300	300	3.0	1.640
UPKHA-400	400	3.0	1.235
UPKHA-500	500	3.0	1.540
UPKHA-600	600	3.0	1.850
UPKHA-700	700	3.0	2.160
UPKHA-800	800	3.0	2.465
UPKHA-900	900	3.0	2.775
UPKHA-1000	1000	3.0	3.080

Teknik Detaylar
Technical Details







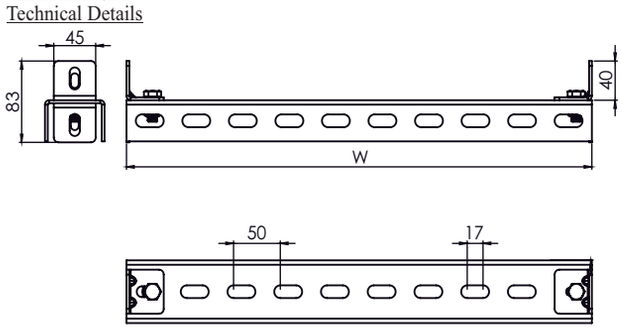
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

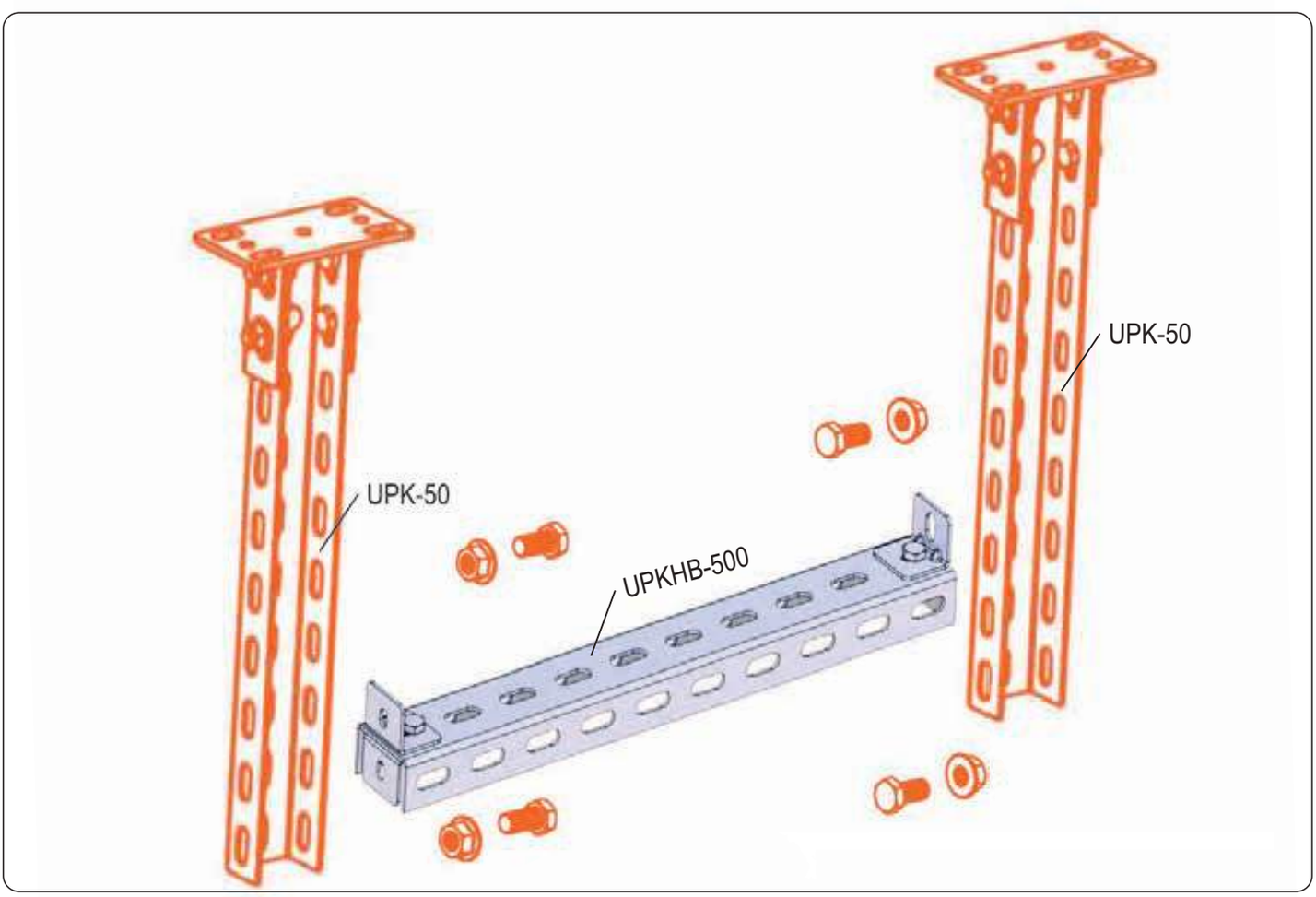
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

UPK SERİSİ TAVAN MONTAJ ELEMANI
UPK Series Hanging Support

SİPARİŞ KODU ORDER CODE	W mm	T mm (h.d.g.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)
UPKHB-300	300	3.0	1.225
UPKHB-400	400	3.0	1.535
UPKHB-500	500	3.0	1.835
UPKHB-600	600	3.0	2.145
UPKHB-700	700	3.0	2.450
UPKHB-800	800	3.0	2.760
UPKHB-900	900	3.0	3.070
UPKHB-1000	1000	3.0	3.370

Teknik Detaylar
Technical Details



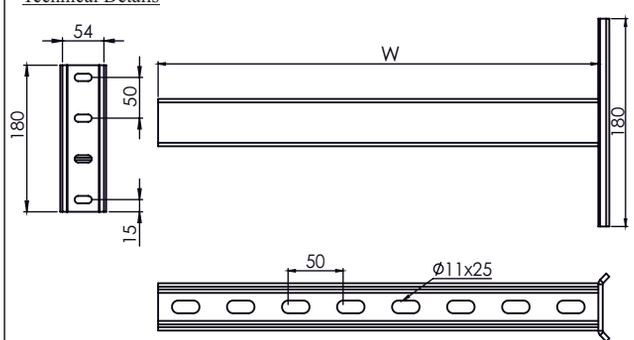


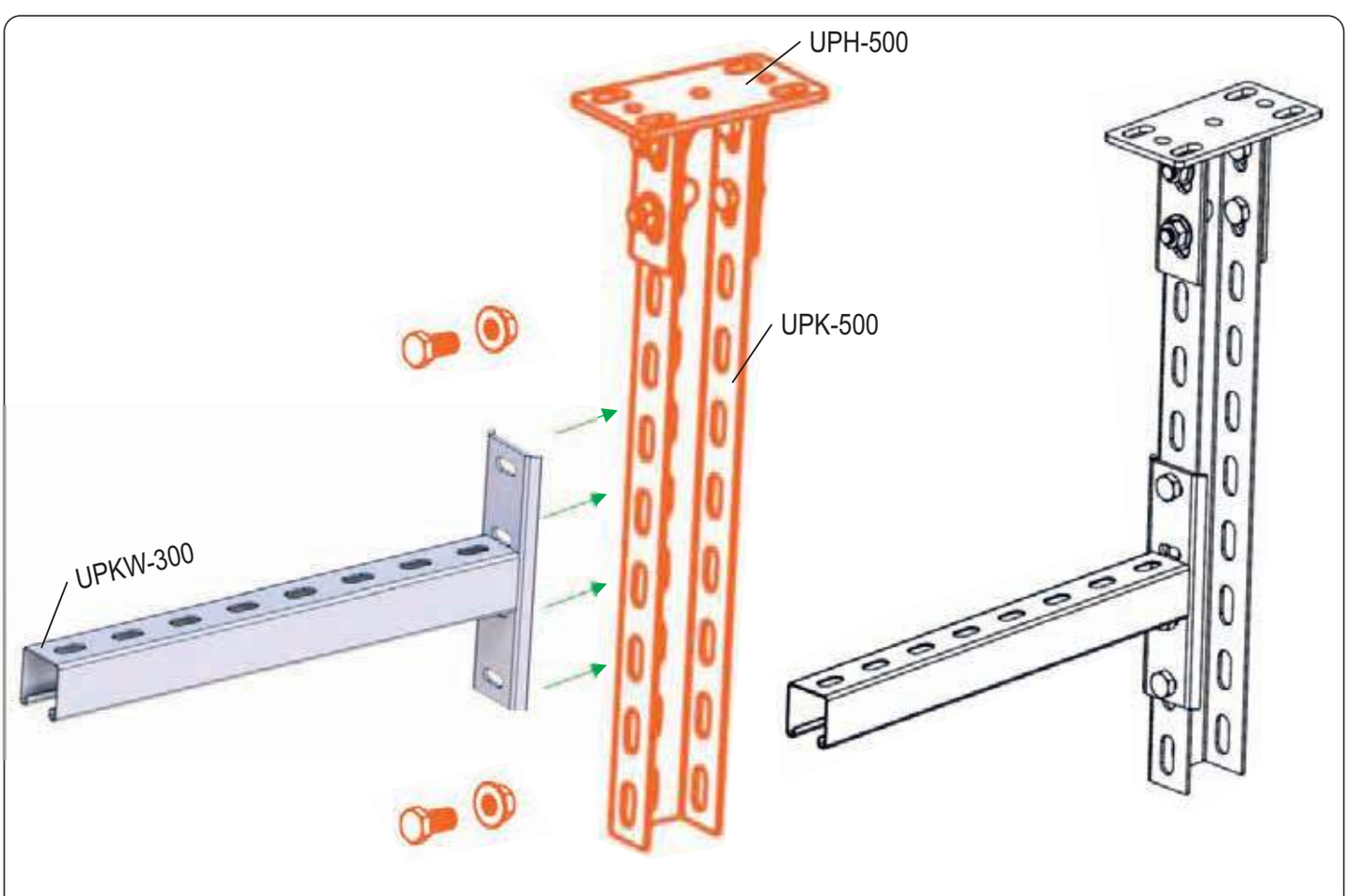
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

UPK SERİSİ KAYNAKLI KONSOL			
UPK Series Support Wall Mounting			
SİPARİŞ KODU ORDER CODE	W mm	T mm (h.d.g.)	AĞIRLIK (kg/ad) WEIGHT (kg/prc) (H.D.G to ISO 1461)
UPKW-100	100	2.5	0.655
UPKW-150	150	2.5	0.805
UPKW-200	200	2.5	0.955
UPKW-300	300	2.5	1.250
UPKW-400	400	2.5	1.545
UPKW-450	450	2.5	1.695
UPKW-500	500	2.5	1.845
UPKH-600	600	2.5	2.140

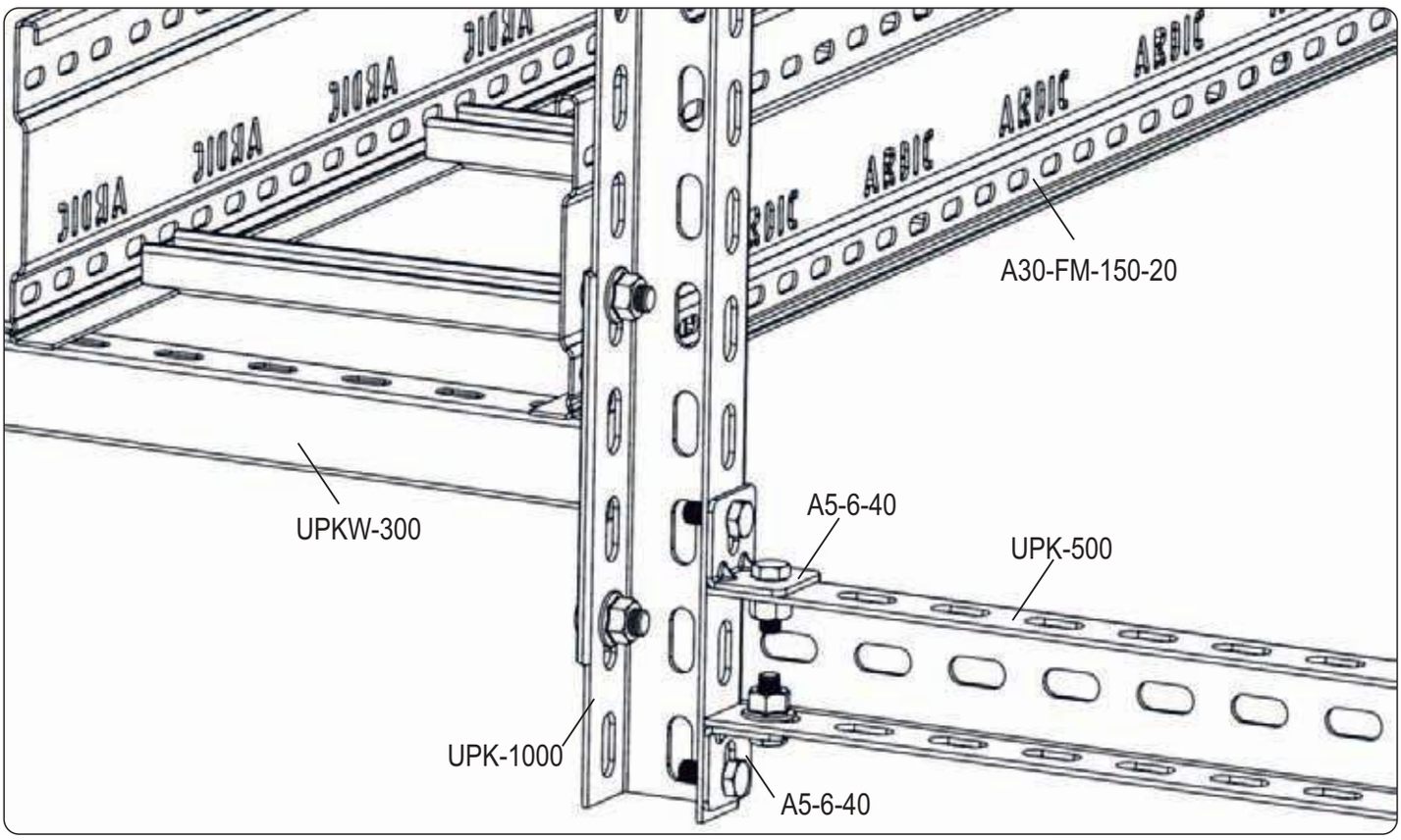
Teknik Detaylar
Technical Details

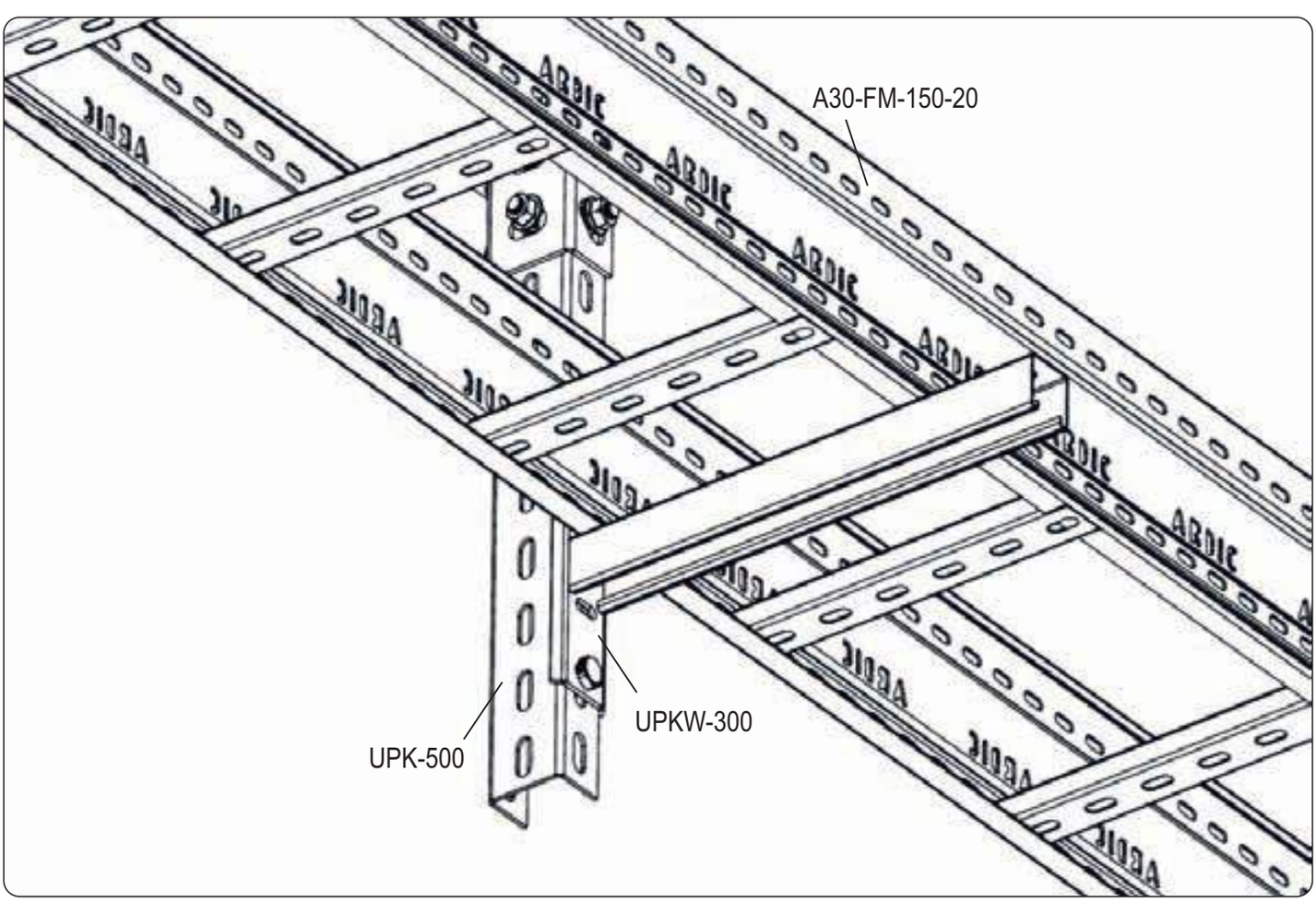




Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

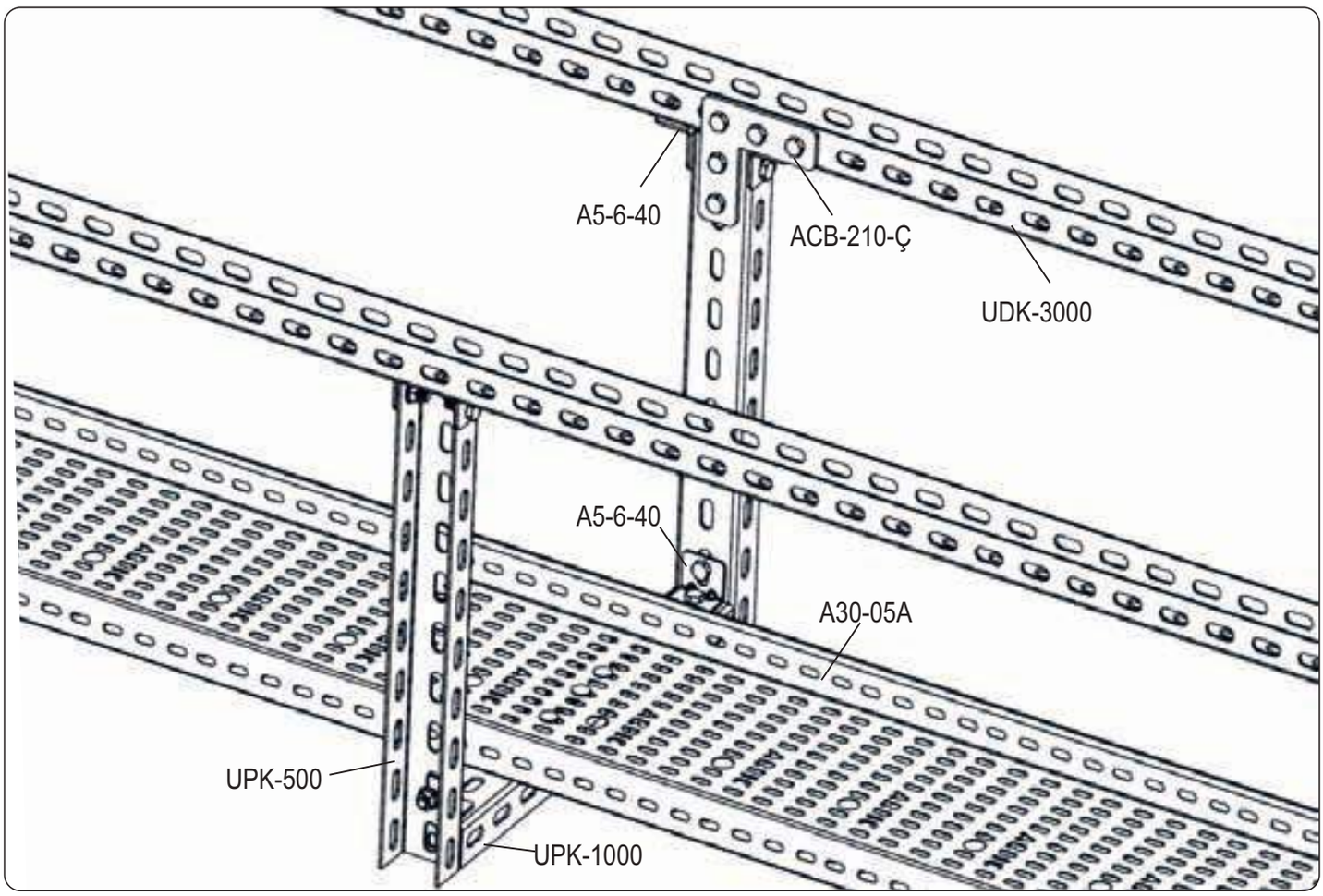
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length



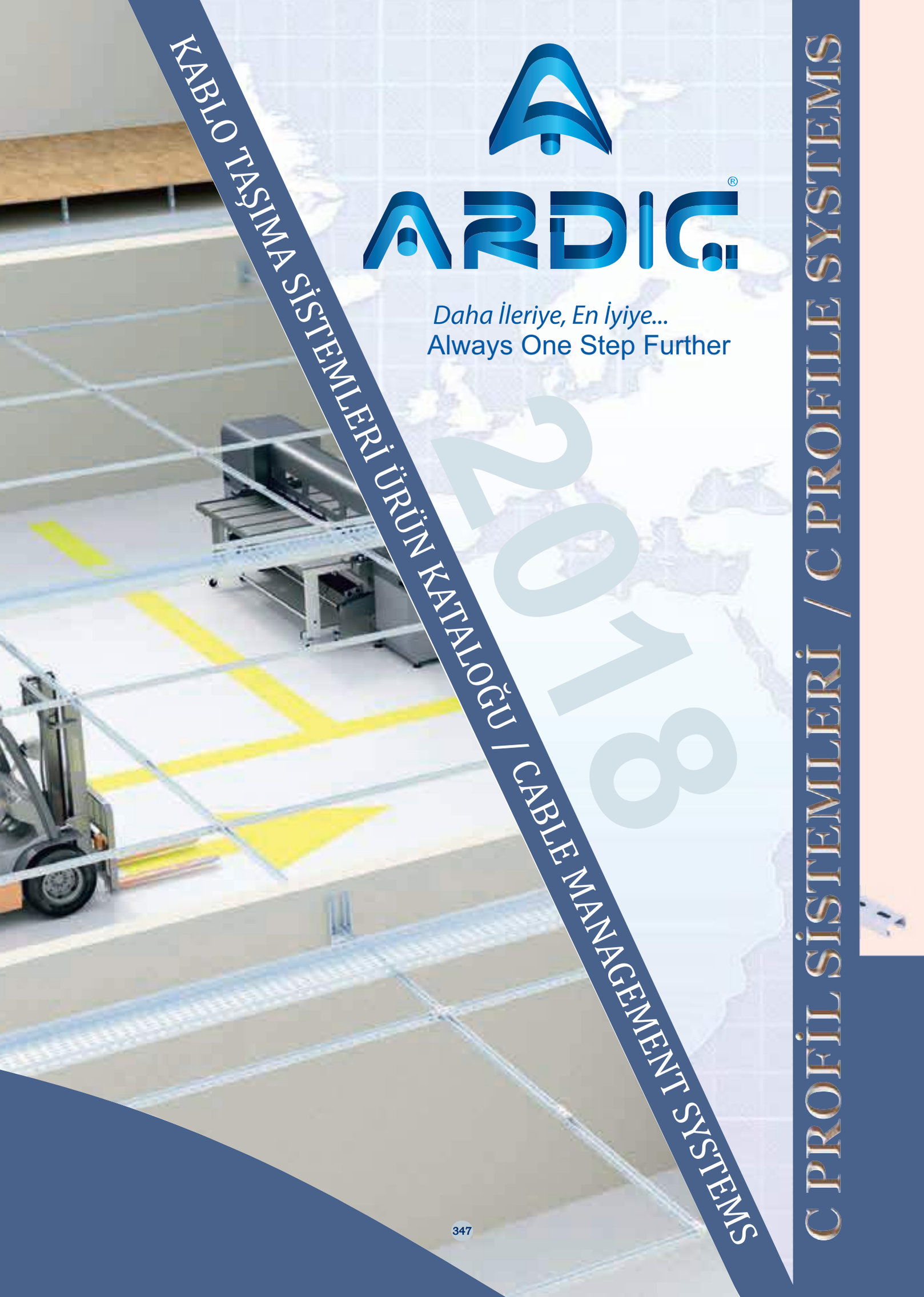


Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length


A5-6-40
ACB-210-Ç
UDK-3000
A5-6-40
A30-05A
UPK-500
UPK-1000

Cable Trays
Cable Ladders
Wiremesh
Trunking



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

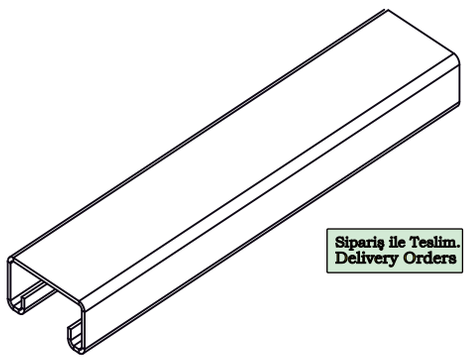
Daha İleriye, En İyiye...
Always One Step Further

2018

C PROFİL SİSTEMLERİ / C PROFILE SYSTEMS

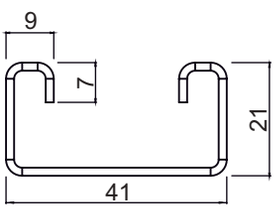
C PROFİLLER (DELİKSİZ ve DELİKLİ)
C Profiles (With Slots and Without Slots)

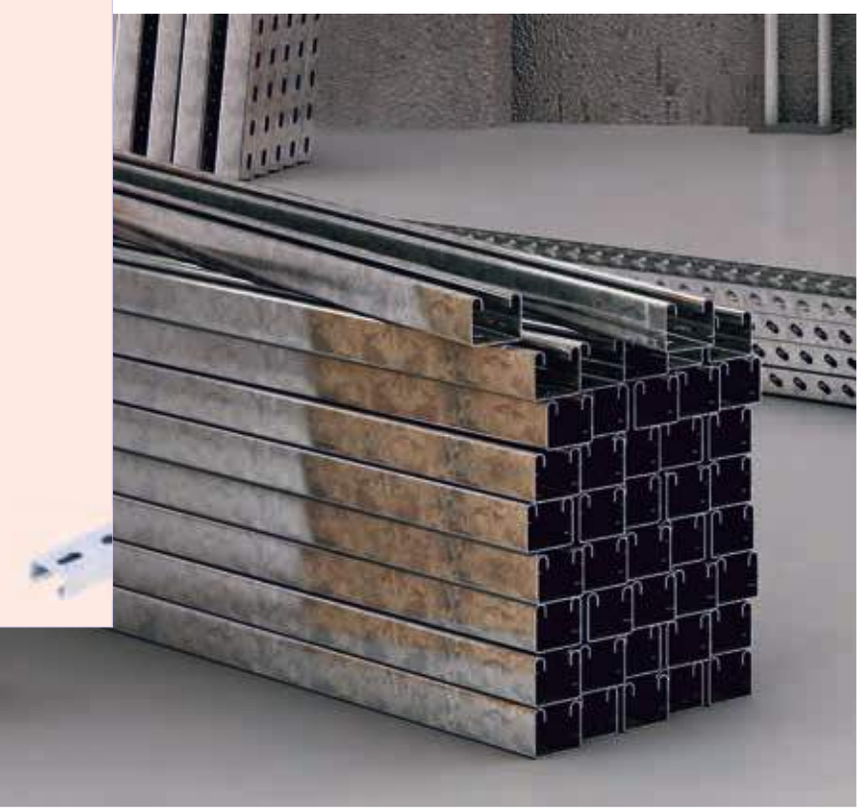
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT	AĞIRLIK (kg/mt) WEIGHT (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-41-21-15	3000	1.5	1.170	-	
AC-41-21-20	3000	2.0	1.555	1.710	
AC-41-21-25	3000	2.5	-	2.140	
ACD-41-21-15-13	3000	1.5	1.100	-	
ACD-41-21-20-13	3000	2.0	1.465	1.610	
ACD-41-21-25-13	3000	2.5	-	2.015	

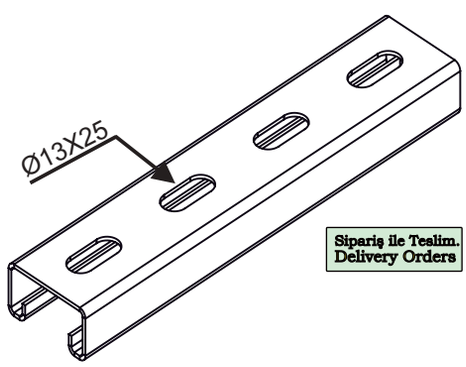


AC-41-21-15

Teknik Detaylar
Technical Details







ACD-41-21-15-13

41X21 SERIES

AC-41-21-15-13

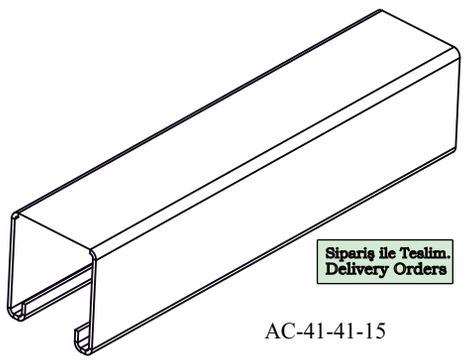
- SLOT ÇAP(SLOT DAIMETER)
- THICKNESS (KALINLIK)
- " W " GENİŞLİK (WIDTH)
- " H " YUKSEKLIK (HEIGHT)
- PROFİL CİNSİ (PROFİL TYPE)

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

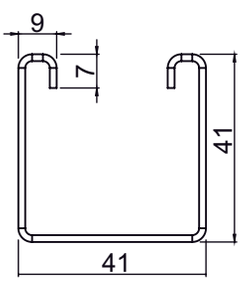
C PROFİLLER (DELİKSİZ ve DELİKLİ)
C Profiles (With Slots and Without Slots)

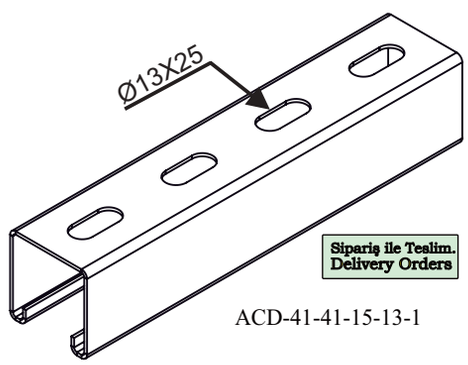
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-41-21-15	3000	1.5	1.625	-	
AC-41-21-20	3000	2.0	2.170	2.385	
AC-41-21-25	3000	-	2.710	2.980	
ACD-41-41-15-13-1	3000	1.5	1.420	-	
ACD-41-41-20-13-1	3000	2.0	1.895	2.085	
ACD-41-41-25-13-1	3000	-	2.370	2.605	
ACD-41-41-15-13-3	3000	1.5	1.450	-	
ACD-41-41-20-13-3	3000	2.0	1.925	2.115	
ACD-41-41-25-13-3	3000	-	2.415	2.660	



AC-41-41-15

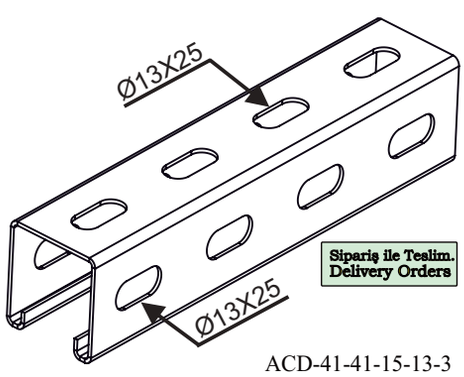
Teknik Detaylar
Technical Details





ACD-41-41-15-13-1

41X41 SERIES

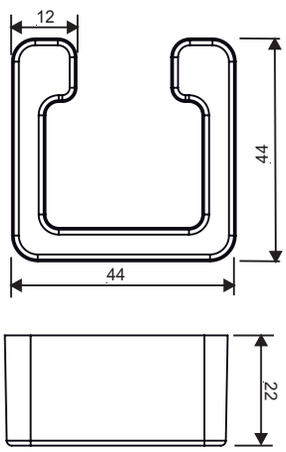


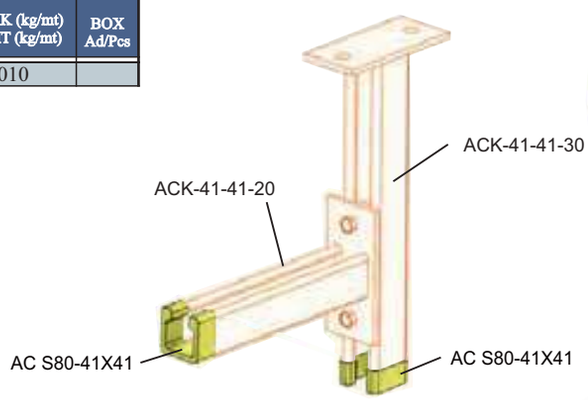
ACD-41-41-15-13-3

AC-41-21-15-13-1
- SLOT ADET(SLOT PIECE)
- SLOT ÇAP(SLOT DAIMETER)
- THICKNESS (KALINLIK)
- " W " GENİŞLİK (WIDTH)
- " H " YUKSEKLIK (HEIGHT)
- PROFİL CİNSİ (PROFİL TYPE)

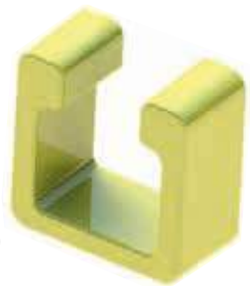
C PROFİL SONLANDIRMA KAPAĞI 41X41				
C Profile End Cover 41x41				
SİPARİŞ KODU ORDER CODE	L mm	H mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt)	BOX Ad/Pcs
AC-S80-41x41	22	44	0.010	

Teknik Detaylar
Technical Details

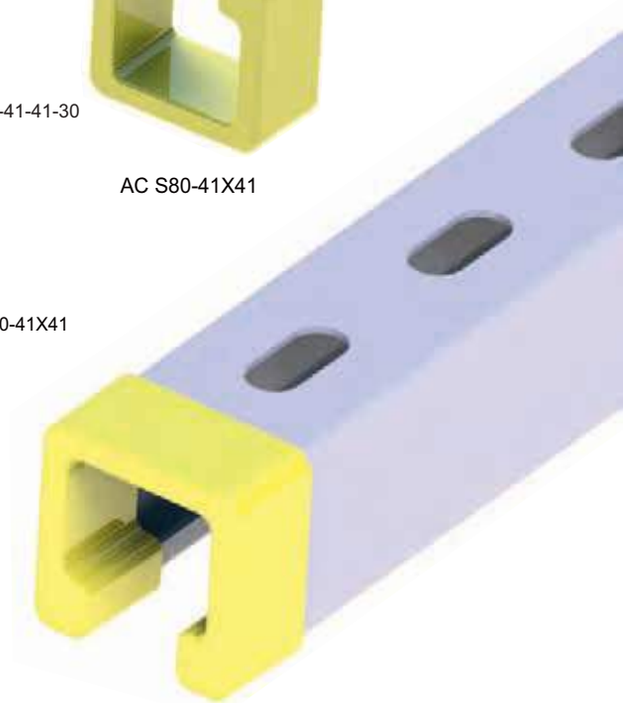




AC S80-41X41 Bağlantı Örneği
AC S80-41X41 Connection Example

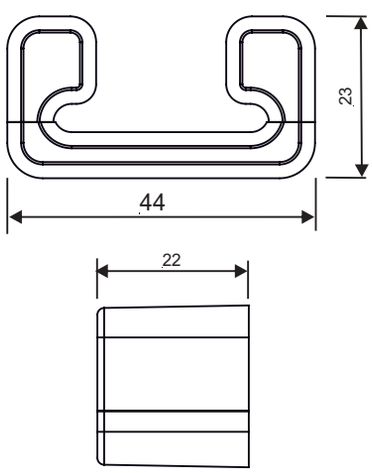


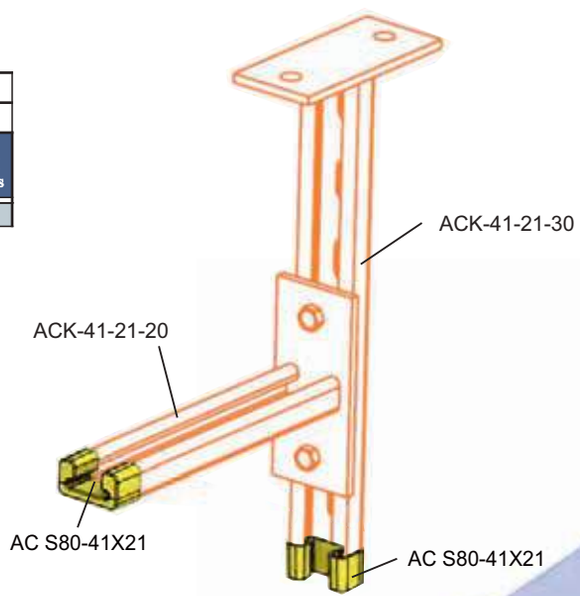
AC S80-41X41

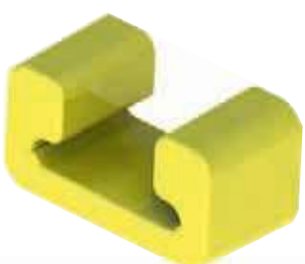


C PROFİL SONLANDIRMA KAPAĞI 41X21				
C Profile End Cover 41x21				
SİPARİŞ KODU ORDER CODE	L mm	H mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt)	BOX Ad/Pcs
AC-S80-41x21	22	23	0.006	

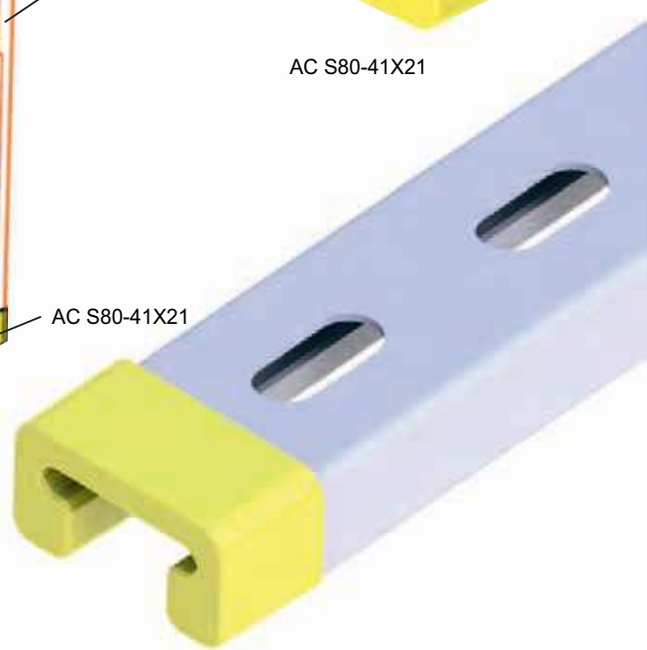
Teknik Detaylar
Technical Details







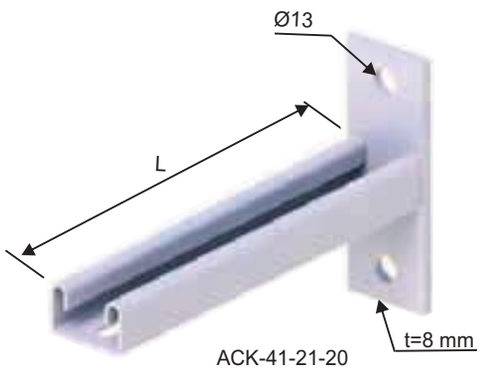
AC S80-41X21



AC S80-41X21 Bağlantı Örneği
AC S80-41X21 Connection Example

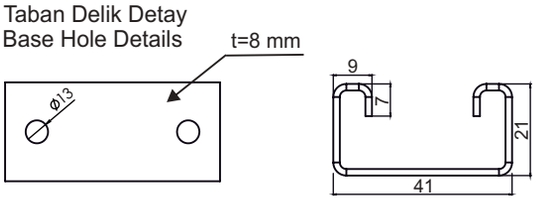
C DESTEK KONSOLLARI(41X21 TEKLİ)				
C Support Brackets (41X21 Single)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACK-41-21-10	107	1.5	0.425	
ACK-41-21-20	207	1.5	0.545	
ACK-41-21-30	310	1.5	0.670	
ACK-41-21-40	413	2.0	0.955	
ACK-41-21-50	516	2.0	1.115	
ACK-41-21-60	620	2.0	1.275	

Teknik Detaylar
Technical Details

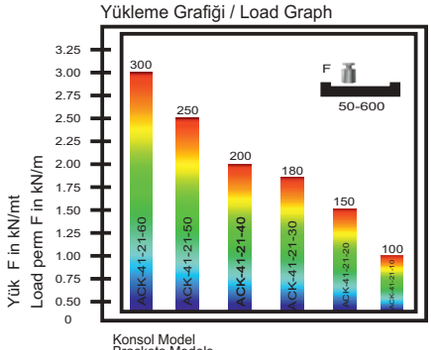


ACK-41-21-20

Taban Delik Detay
Base Hole Details



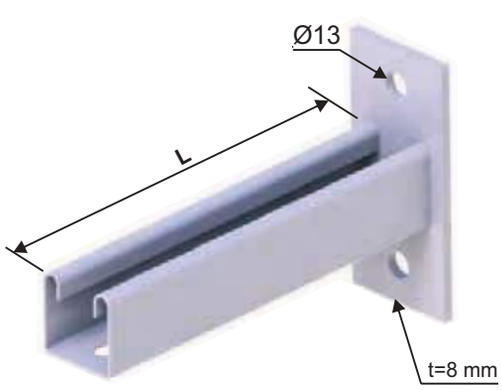
Yükleme Grafiği / Load Graph



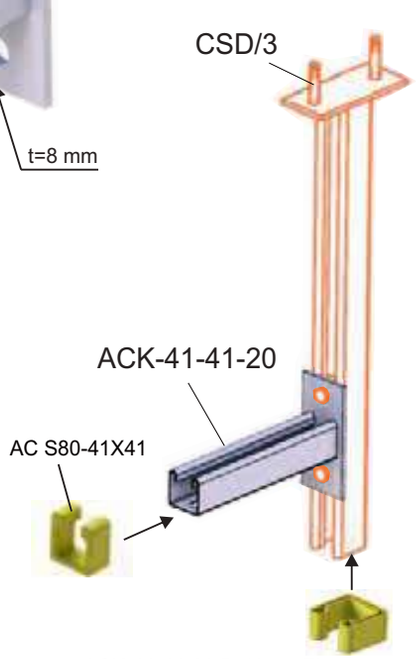
ACK-41-21-20 Bağlantı Örneği
ACK-41-21-20 Connection Example

C DESTEK KONSOLLARI (41x41 TEKLİ)				
C Support Brackets (41X41 Single)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACK-41-41-10	107	1.5	0.485	
ACK-41-41-20	207	1.5	0.655	
ACK-41-41-30	310	1.5	0.830	
ACK-41-41-40	413	2.0	1.240	
ACK-41-41-50	516	2.0	1.470	
ACK-41-41-60	620	2.0	1.700	

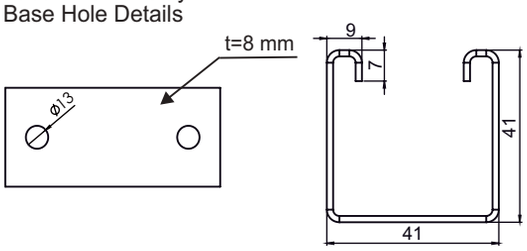
Teknik Detaylar
Technical Details



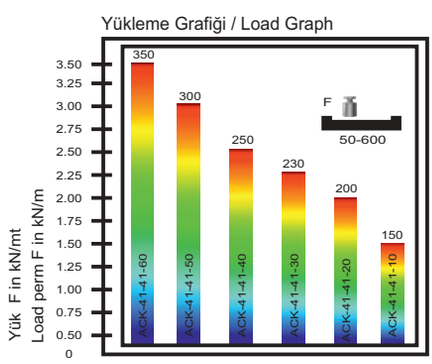
ACK-41-41-20



Taban Delik Detay
Base Hole Details



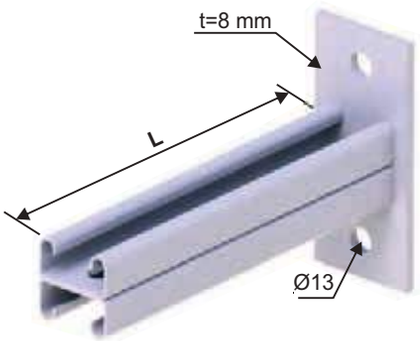
Yükleme Grafiği / Load Graph



ACK-41-41-20 Bağlantı Elemanı
ACK-41-41-20 Connection Example

C DESTEK KONSOLLARI (41x21 ÇİFTLİ)
C Support Brackets (41X21 Double)

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACKD-41-21-10	110	1.5	0.560	
ACKD-41-21-20	210	1.5	0.800	
ACKD-41-21-30	310	1.5	1.045	
ACKD-41-21-40	410	2.0	1.615	
ACKD-41-21-50	510	2.0	1.935	
ACKD-41-21-60	610	2.0	2.260	

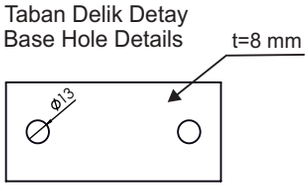


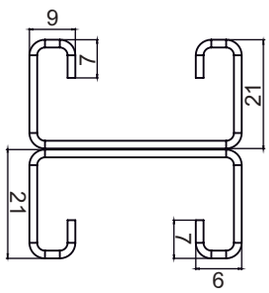
ACKD-41-21-20

Bu ürünün bağlantısı için yaylı somun kullanılmaktadır.
Spring nut is used to fix this product.

Teknik Detaylar
Technical Details

Taban Delik Detay
Base Hole Details

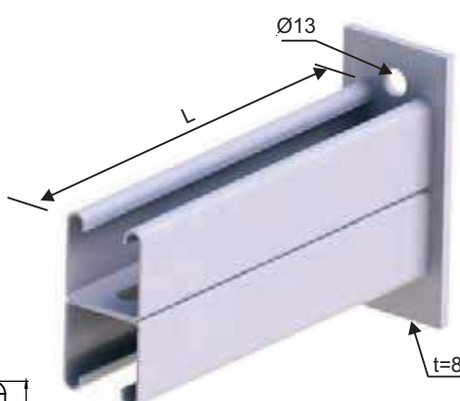




ACKD-41-21-20 Bağlantı Örneği
ACKD-41-21-20 Connection Example

C DESTEK KONSOLLARI (41x41 ÇİFTLİ)
C Support Brackets (41X41 Double)

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACK-41-41-40	410	2.0	1.615	
ACK-41-41-50	510	2.0	1.935	
ACK-41-41-60	610	2.0	2.260	

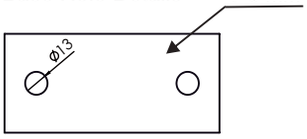


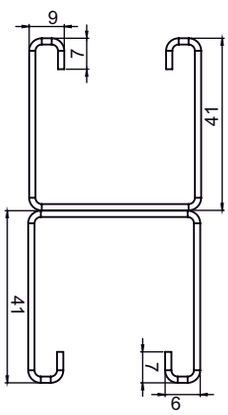
ACKD-41-41-20

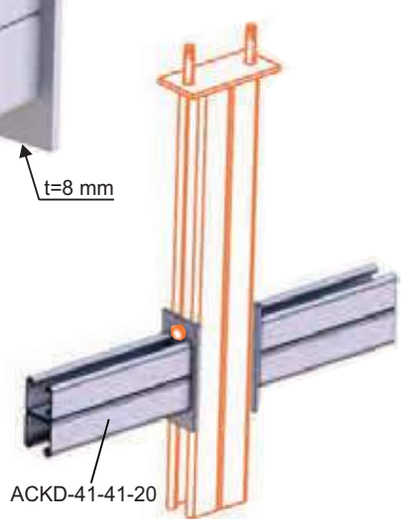
Bu ürünün bağlantısı için yaylı somun kullanılmaktadır.
Spring nut is used to fix this product.

Teknik Detaylar
Technical Details

Taban Delik Detay
Base Hole Details



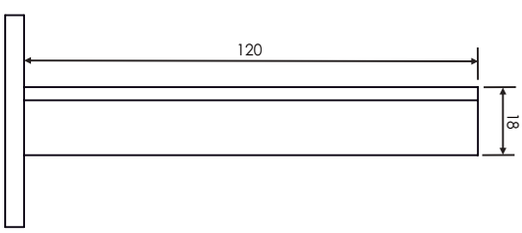




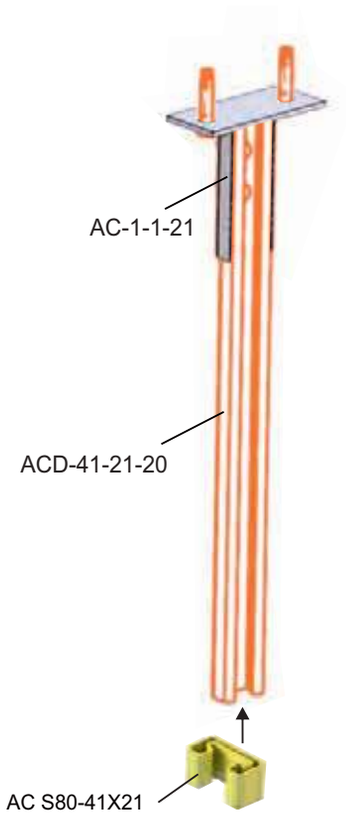
ACKD-41-41-20 Bağlantı Örneği
ACKD-41-41-20 Connection Example

C PROFİL TAVAN VE TABAN DESTEK ELEMANLARI (41X21 TEKLİ) C Hanging Support Systems (41x21 Single)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-1-2-21	120	2.0	0.445	

Teknik Detaylar
Technical Details



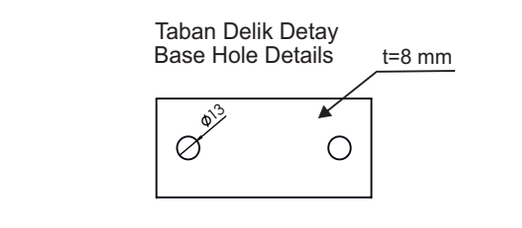
AC-1-1-21

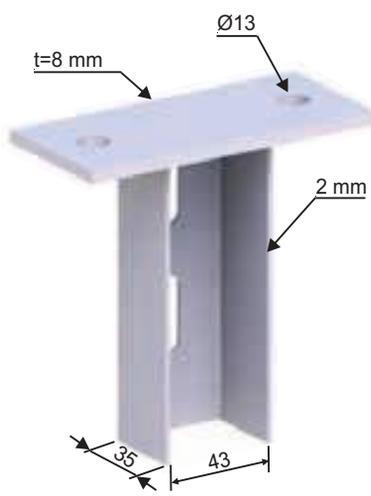


AC-1-1-21 Bağlantı Örneği
AC-1-1-21 Connection Example

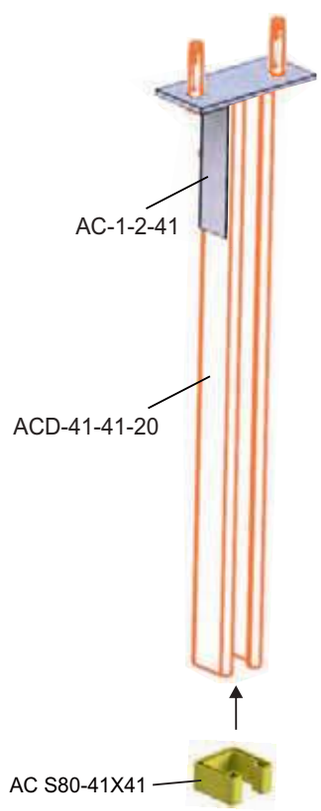
C PROFİL TAVAN VE TABAN DESTEK ELEMANLARI (41X41 TEKLİ) C Hanging Support Systems (41x41 Single)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-1-2-41	120	2.0	0.515	

Teknik Detaylar
Technical Details





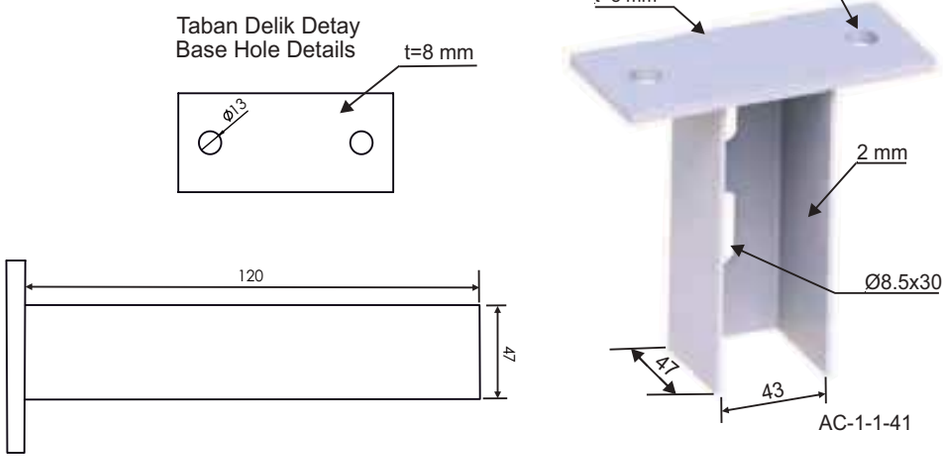
AC-1-2-41

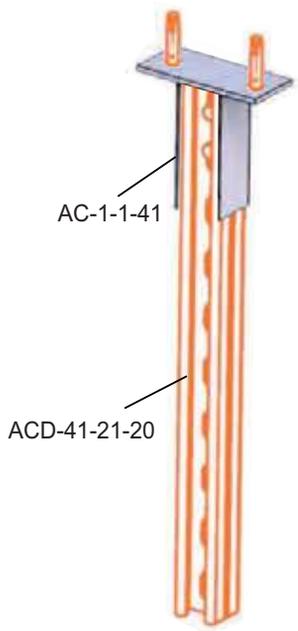


AC-1-2-41 Bağlantı Örneği
AC-1-2-41 Connection Example

C PROFİL TAVAN VE TABAN DESTEK ELEMANLARI (41X21 ÇİFTLİ)				
C Hanging Support Systems (41x21 Double)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-1-1-41	120	2.0	0.565	

Teknik Detaylar
Technical Details

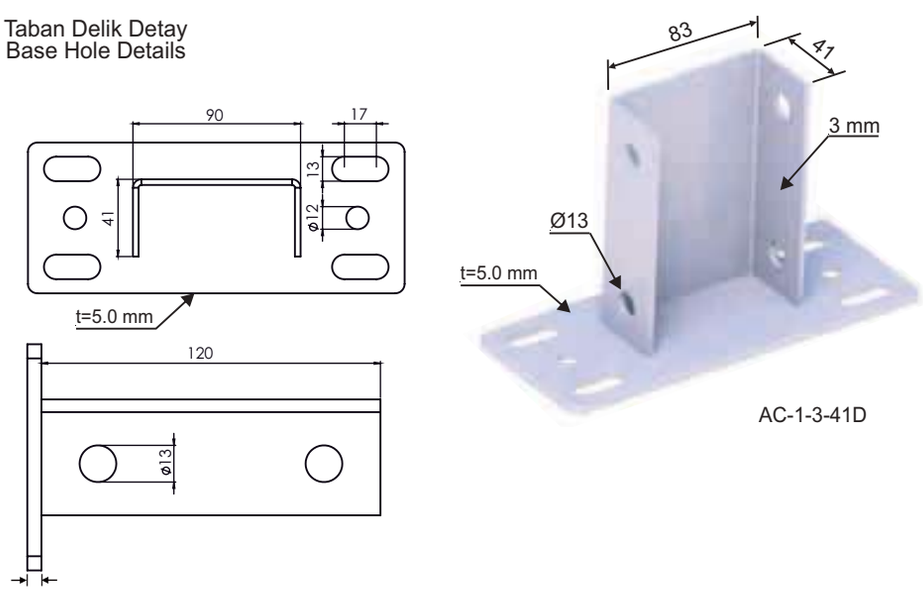


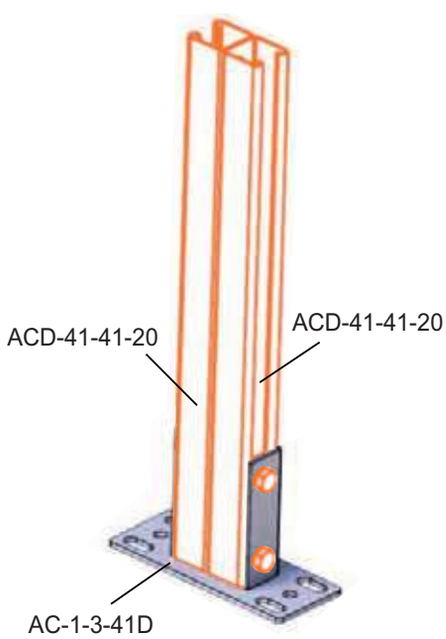


AC-1-1-41 Bağlantı Örneği
AC-1-1-41 Connection Example

C PROFİL TAVAN VE TABAN DESTEK ELEMANLARI (41X41 ÇİFTLİ)				
C Hanging Support Systems (41x41 Double)				
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-1-3-4D	120	2.0	1.110	

Teknik Detaylar
Technical Details





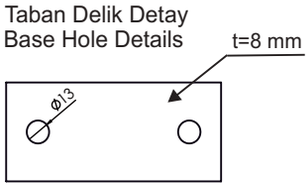
AC-1-3-41D Bağlantı Örneği
AC-1-3-41D Connection Example

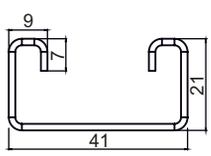
C TAVAN TESPİT ELEMANLARI
C Hanging Support Systems

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-2-21-50-15	500	1.5	0.905	
AC-2-21-100-15	1000	1.5	1.515	
AC-2-21-150-15	1500	1.5	2.125	
AC-2-21-200-15	2000	1.5	2.735	
AC-2-21-250-15	2500	1.5	3.345	
AC-2-21-300-15	3000	1.5	3.955	
AC-2-21-50-20	500	2.0	1.100	
AC-2-21-100-20	1000	2.0	1.905	
AC-2-21-150-20	1500	2.0	2.710	
AC-2-21-200-20	2000	2.0	3.515	
AC-2-21-250-20	2500	2.0	4.320	
AC-2-21-300-20	3000	2.0	5.130	

Teknik Detaylar
Technical Details

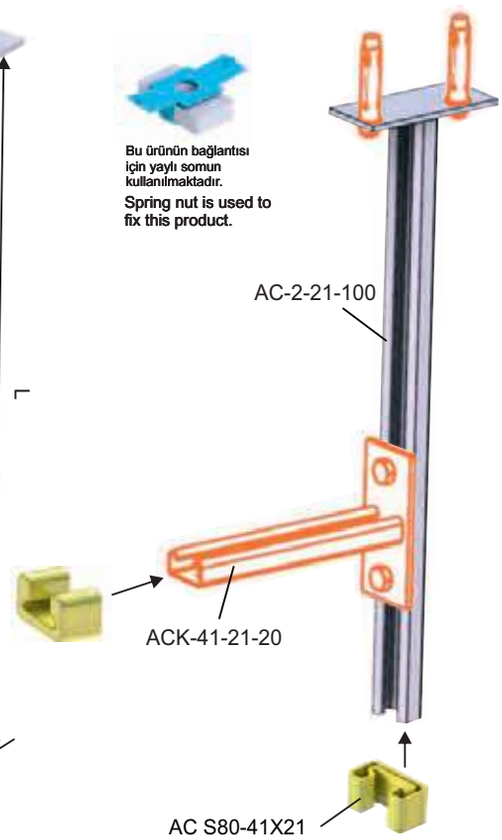
Taban Delik Detay
Base Hole Details





AC-2-21-100

Bu ürünün bağlantısı için yaylı somun kullanılmaktadır.
Spring nut is used to fix this product.



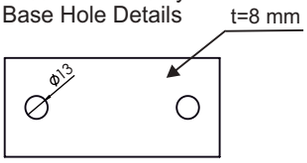
AC-2-21-100 Bağlantı Örneği
AC-2-21-100 Connection Example

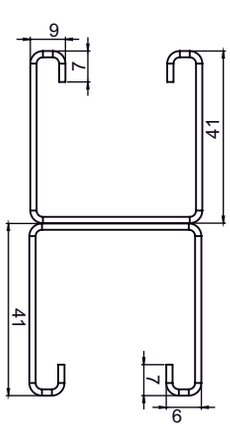
C TAVAN TESPİT ELEMANLARI
C Hanging Support Systems

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-2-D21-50-15	500	1.5	1.515	
AC-2-D21-100-15	1000	1.5	2.735	
AC-2-D21-150-15	1500	1.5	3.955	
AC-2-D21-200-15	2000	1.5	5.175	
AC-2-D21-250-15	2500	1.5	6.395	
AC-2-D21-300-15	3000	1.5	7.620	
AC-2-D21-50-20	500	2.0	1.905	
AC-2-D21-100-20	1000	2.0	3.515	
AC-2-D21-150-20	1500	2.0	5.125	
AC-2-D21-200-20	2000	2.0	6.735	
AC-2-D21-250-20	2500	2.0	8.345	
AC-2-D21-300-20	3000	2.0	9.955	

Teknik Detaylar
Technical Details

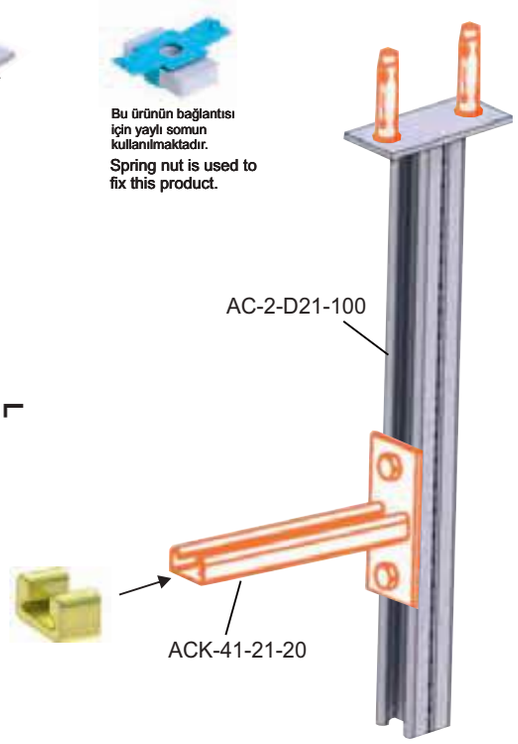
Taban Delik Detay
Base Hole Details





AC-2-D21-100

Bu ürünün bağlantısı için yaylı somun kullanılmaktadır.
Spring nut is used to fix this product.



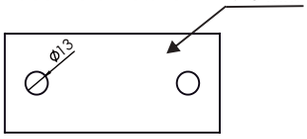
AC-2-D21-100 Bağlantı Örneği
AC-2-D21-100 Connection Example

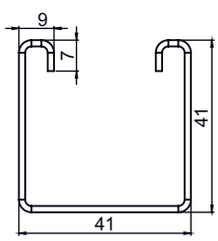
C TAVAN TESPİT ELEMANLARI
C Hanging Support Systems

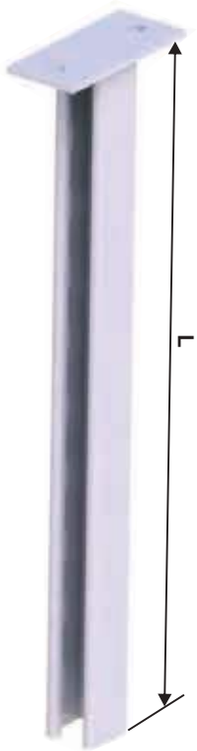
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-2-41-50	500	2.0	1.445	
AC-2-41-100	1000	2.0	2.595	
AC-2-41-150	1500	2.0	3.750	
AC-2-41-200	2000	2.0	4.900	
AC-2-41-250	2500	2.0	6.050	
AC-2-41-300	3000	2.0	7.200	

Teknik Detaylar
Technical Details

Taban Delik Detay
Base Hole Details

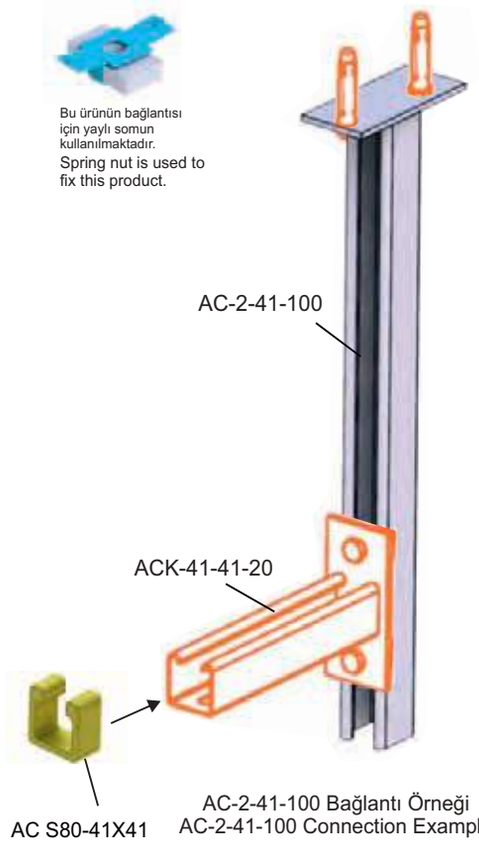






AC-2-41-100

Bu ürünün bağlantısı için yaylı somun kullanılmaktadır.
Spring nut is used to fix this product.



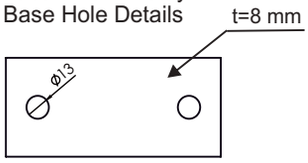
AC-2-41-100 Bağlantı Örneği
AC-2-41-100 Connection Example

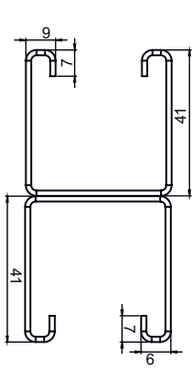
C TAVAN TESPİT ELEMANLARI
C Hanging Support Systems

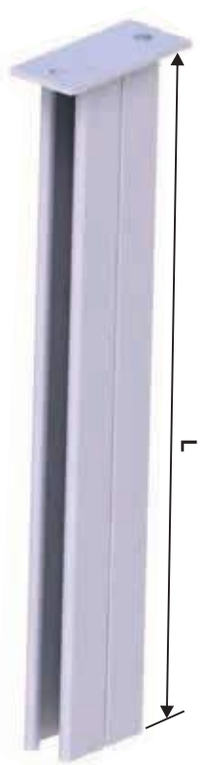
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-2-D41-50	500	2.0	2.595	
AC-2-D41-100	1000	2.0	4.900	
AC-2-D41-150	1500	2.0	7.200	
AC-2-D41-200	2000	2.0	9.505	
AC-2-D41-250	2500	2.0	11.810	
AC-2-D41-300	3000	2.0	14.110	

Teknik Detaylar
Technical Details

Taban Delik Detay
Base Hole Details

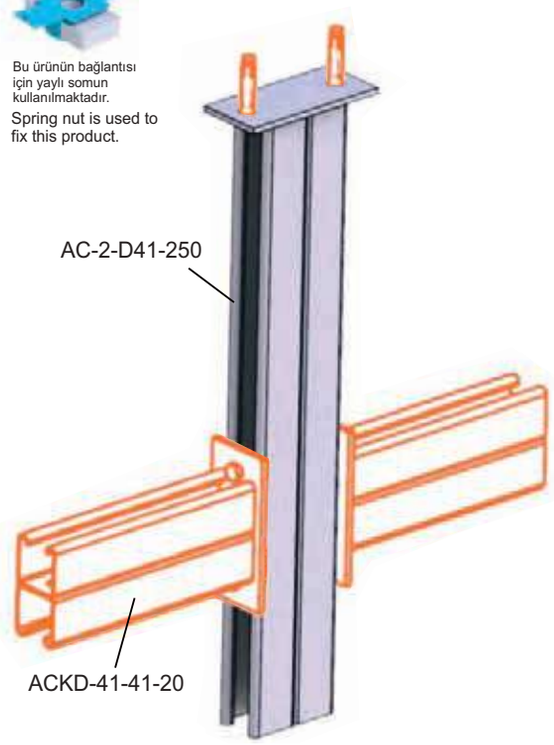




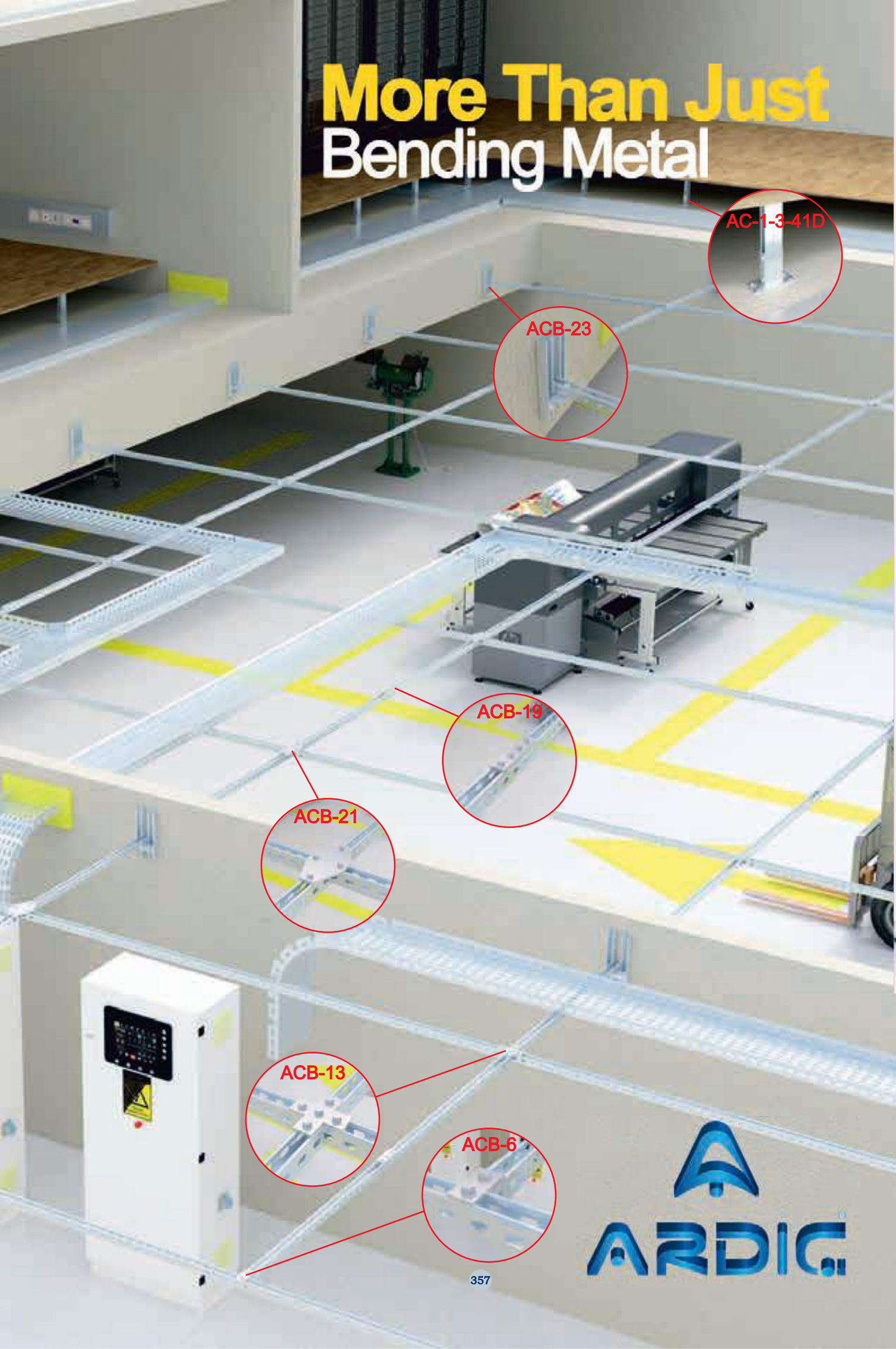


AC-2-D41-100

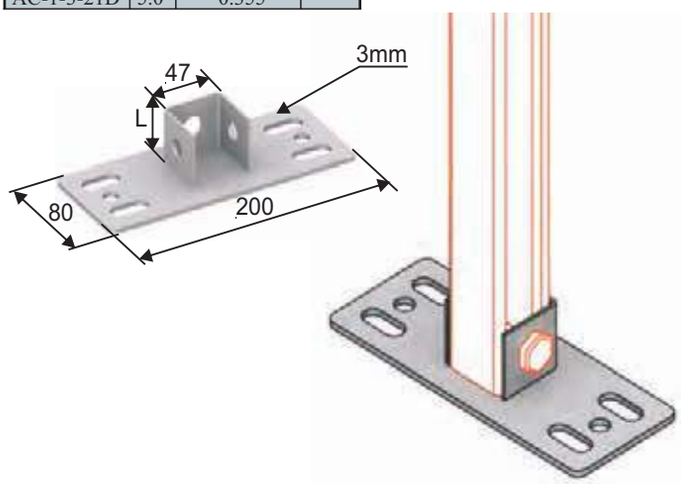
Bu ürünün bağlantısı için yaylı somun kullanılmaktadır.
Spring nut is used to fix this product.



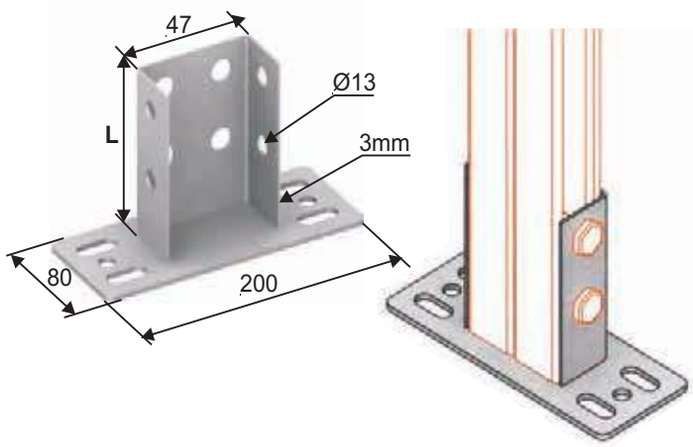
AC-2-D41-100 Bağlantı Örneği
AC-2-D41-100 Connection Example


More Than Just
Bending Metal
AC-1-3-41D
ACB-23
ACB-19
ACB-21
ACB-13
ACB-6

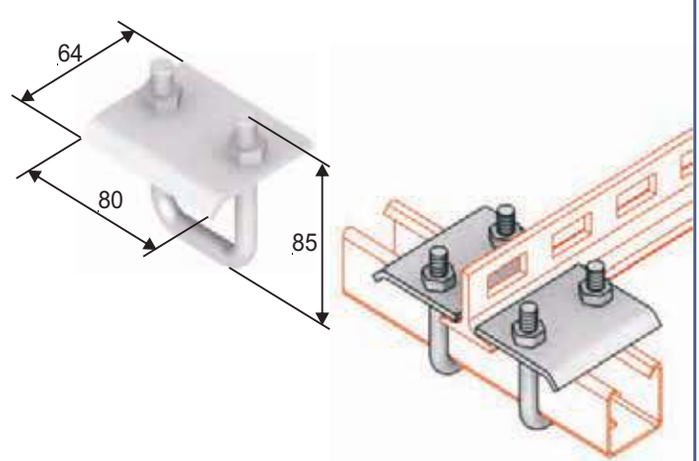
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-1-3-21D	5.0	0.355	



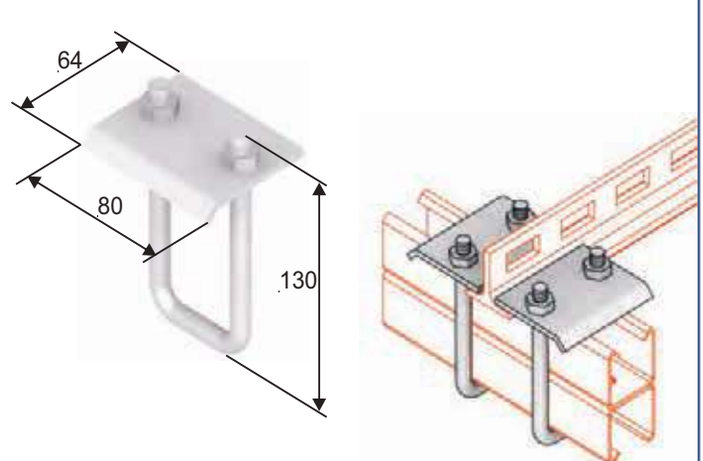
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
AC-1-3-41D	5.0	0.680	



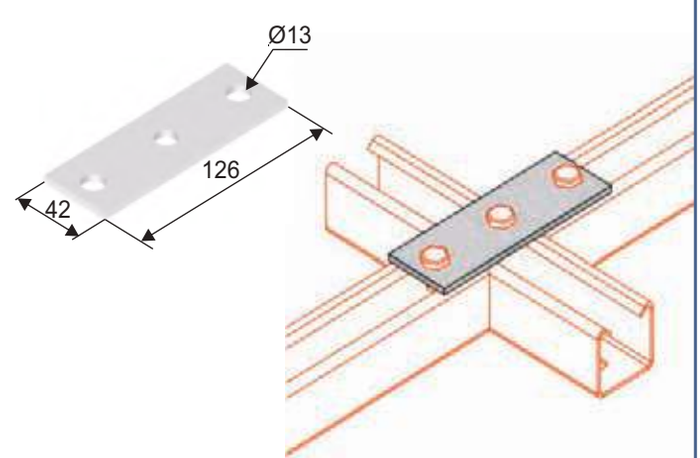
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-1	5.0	0.350	



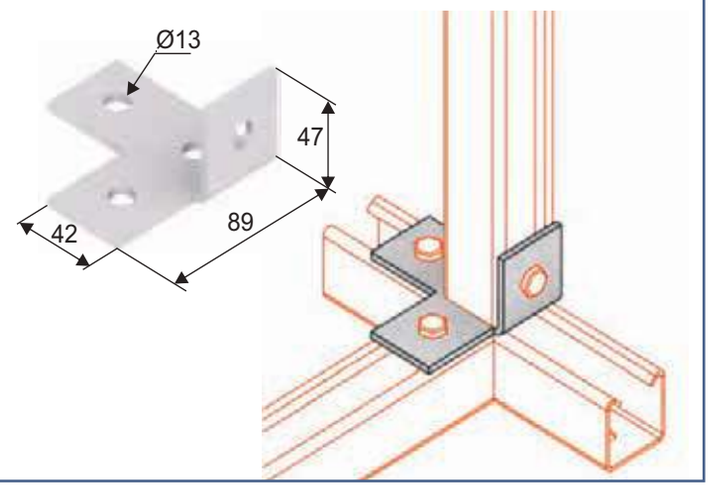
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-2	5.0	0.390	



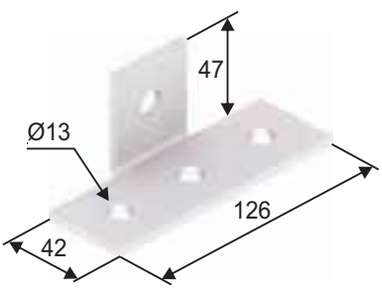
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-8	5.0	0.200	

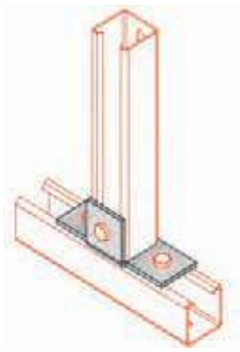


SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-9	5.0	0.295	

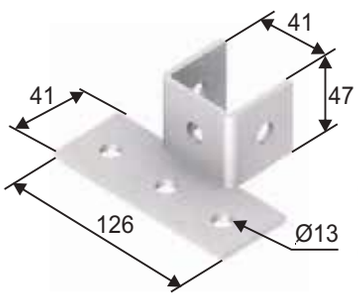


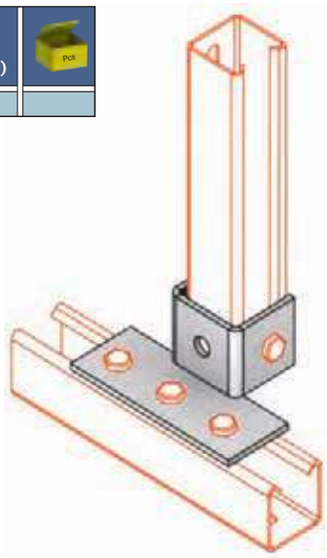
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	
ACB-12	5.0	0.280	



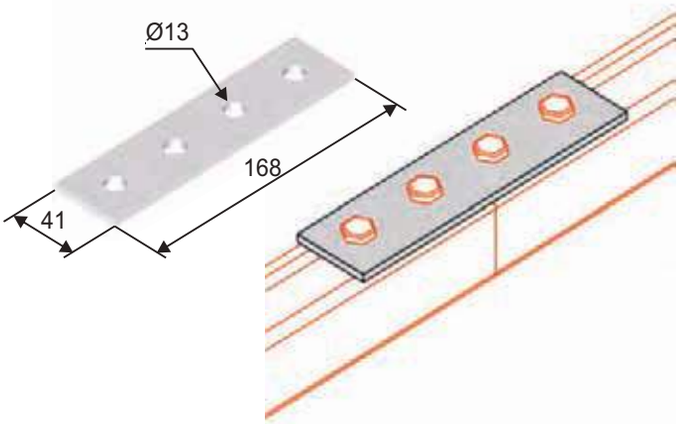


SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	
ACB-14	5.0	0.455	

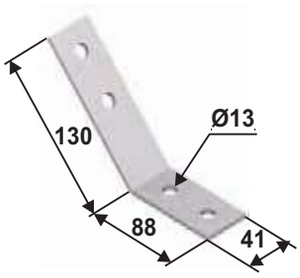


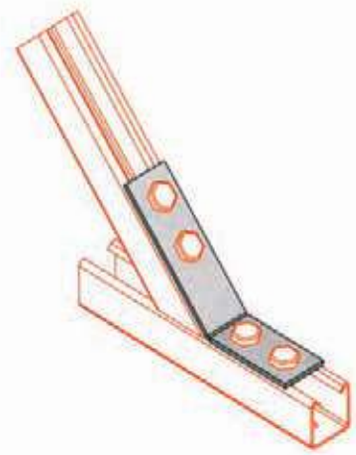


SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	
ACB-19	5.0	0.260	

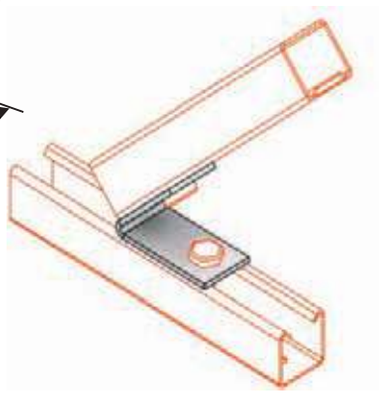


SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-25	5.0	0.345	

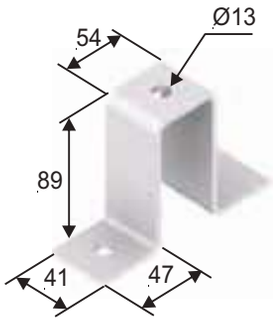


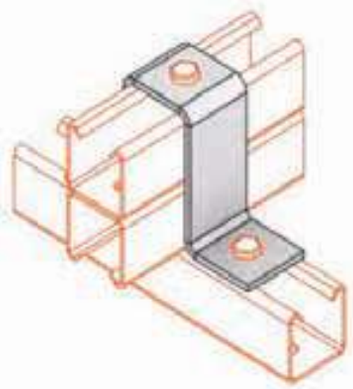


SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-26	5.0	0.255	

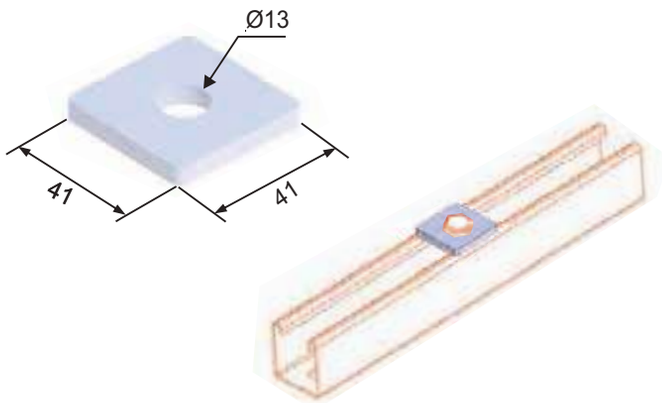


SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-28	5.0	0.480	

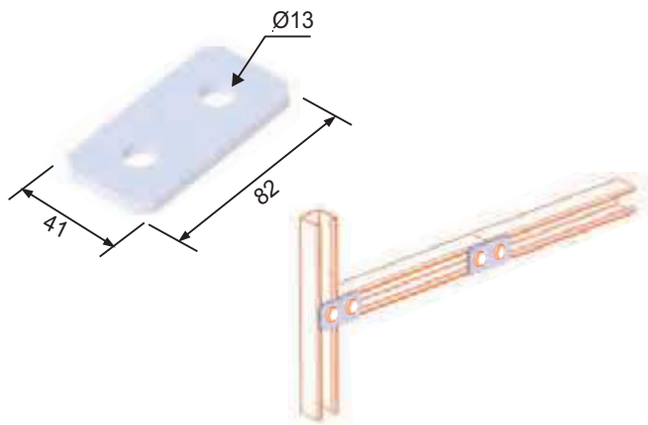




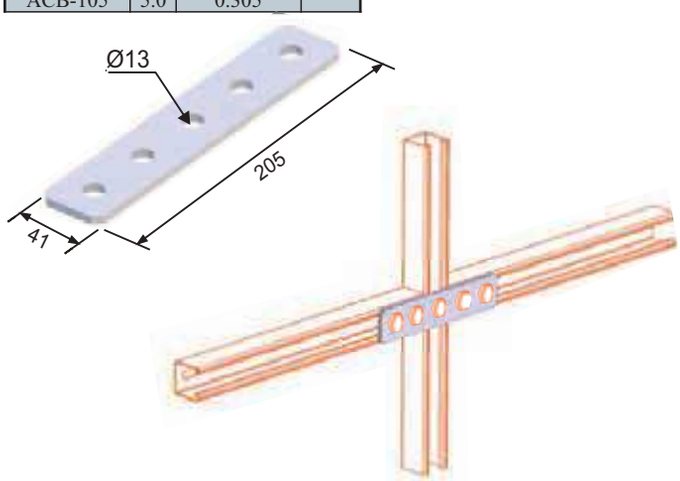
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-101	5.0	0.055	



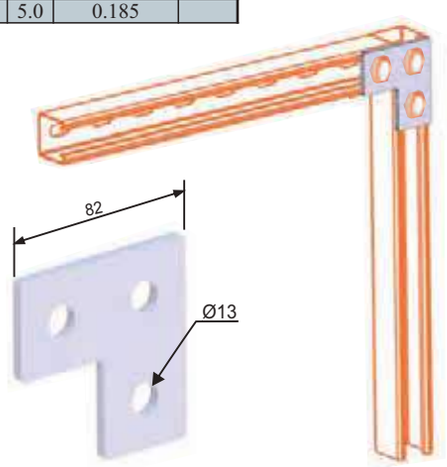
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-102	5.0	0.120	



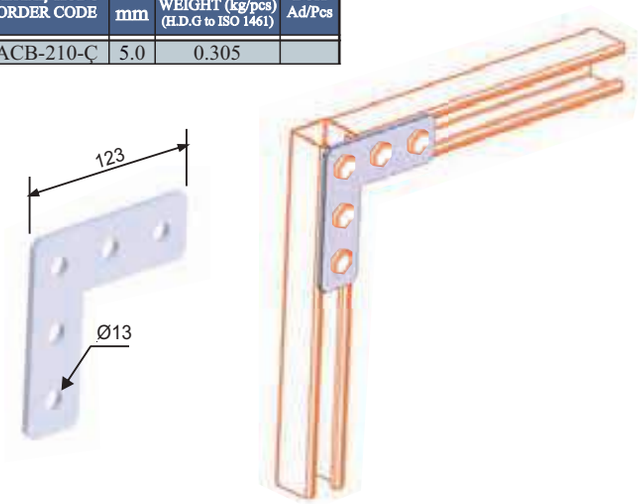
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-105	5.0	0.305	



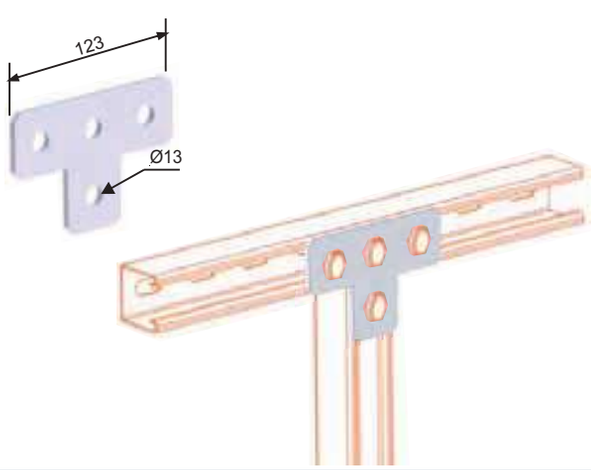
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-210	5.0	0.185	



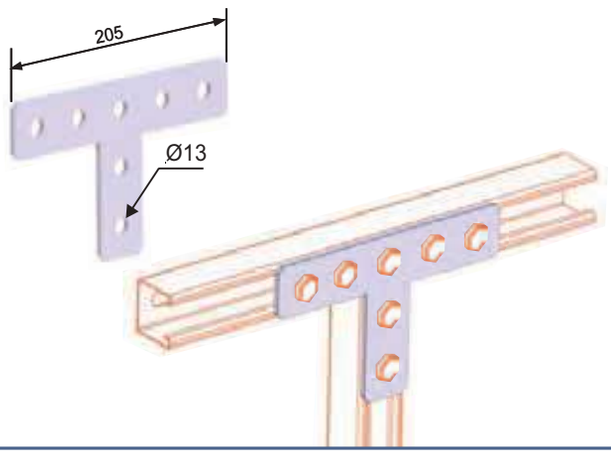
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-210-Ç	5.0	0.305	



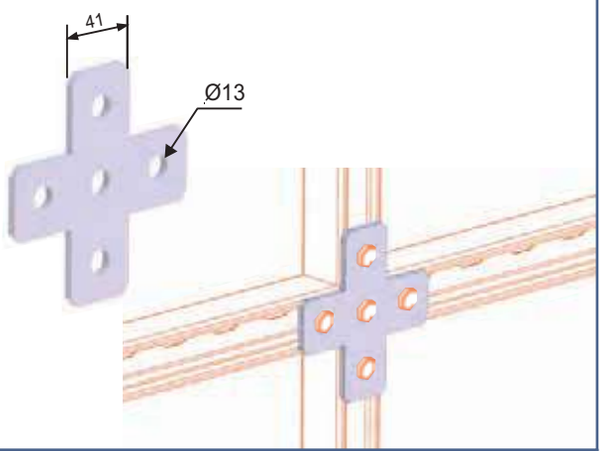
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-211	5.0	0.240	



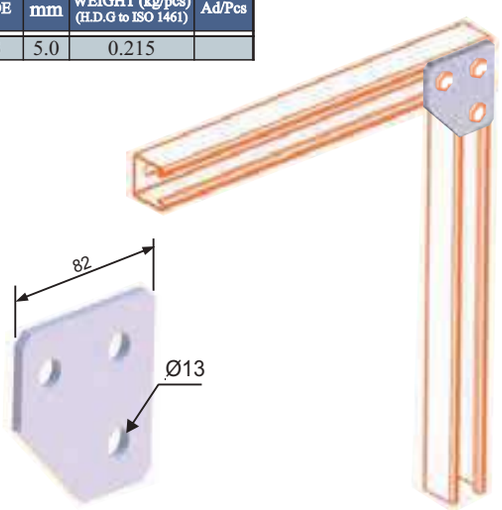
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-211-Ç	5.0	0.435	



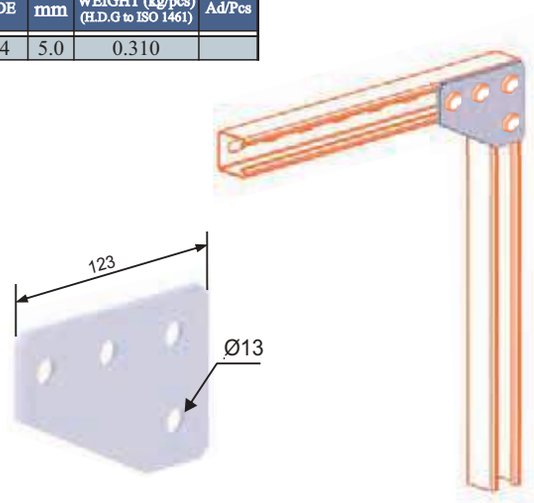
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-212	5.0	0.540	



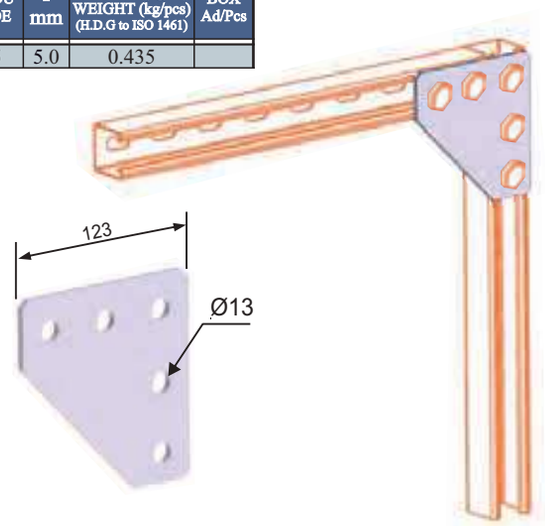
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-213	5.0	0.215	



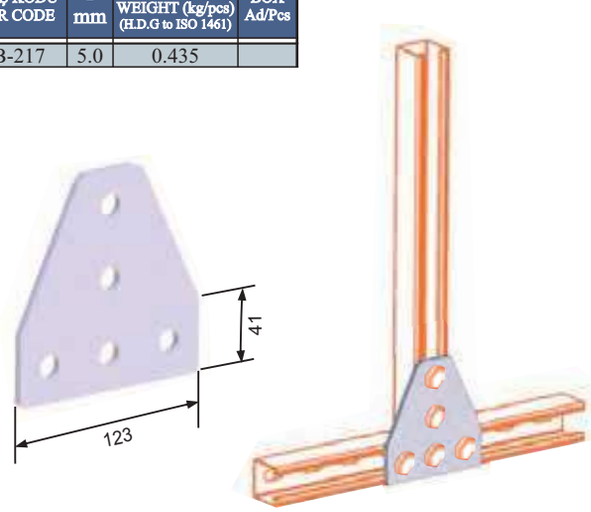
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-214	5.0	0.310	



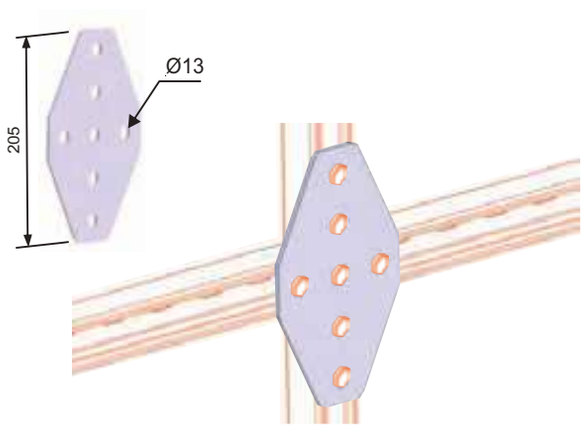
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-215	5.0	0.435	



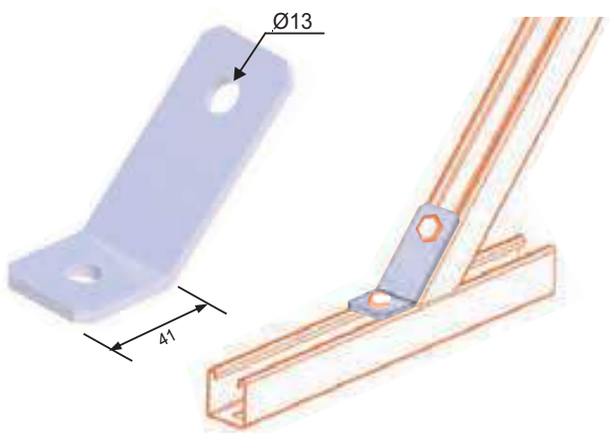
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-217	5.0	0.435	



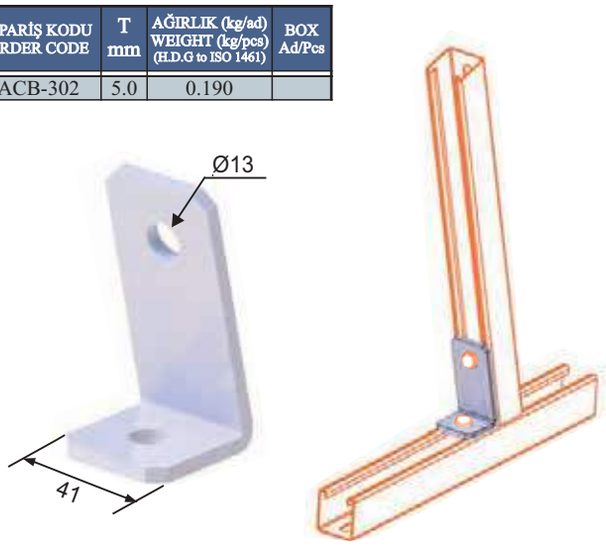
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-218	5.0	0.690	



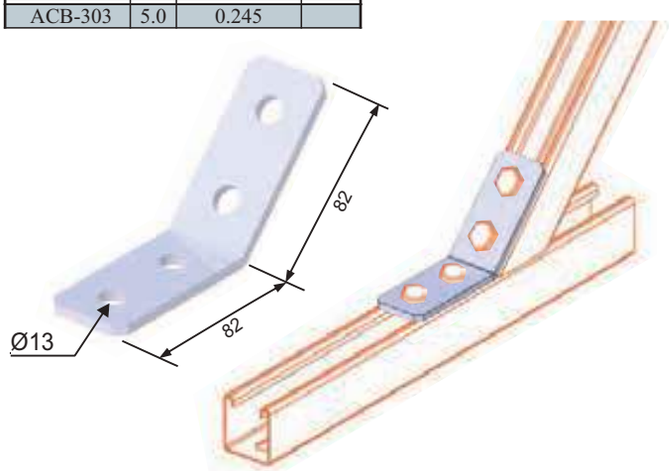
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-301	5.0	0.190	



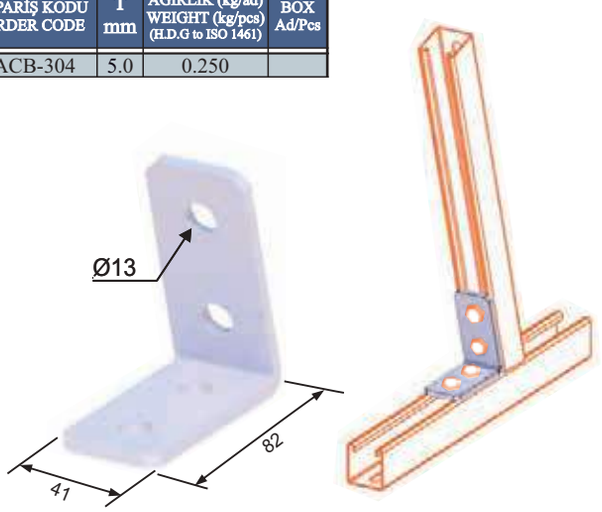
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-302	5.0	0.190	



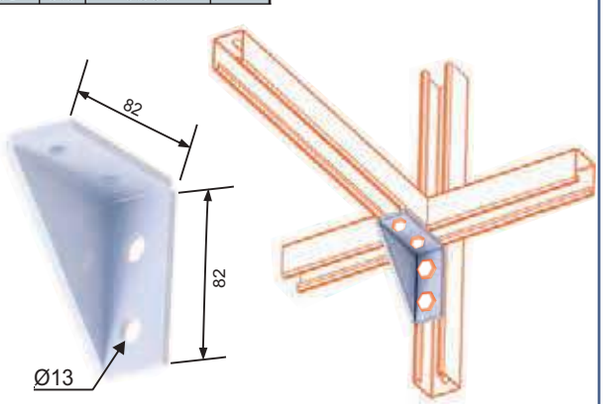
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-303	5.0	0.245	



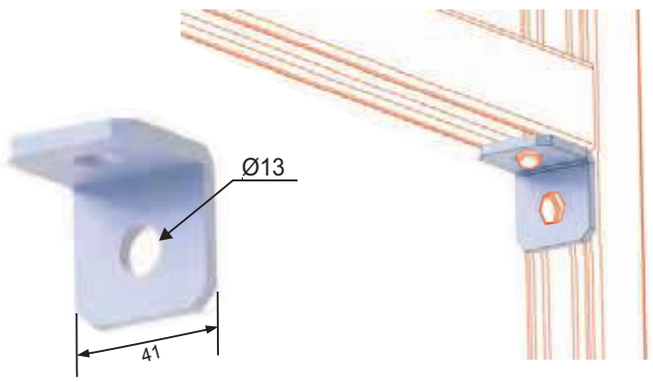
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-304	5.0	0.250	



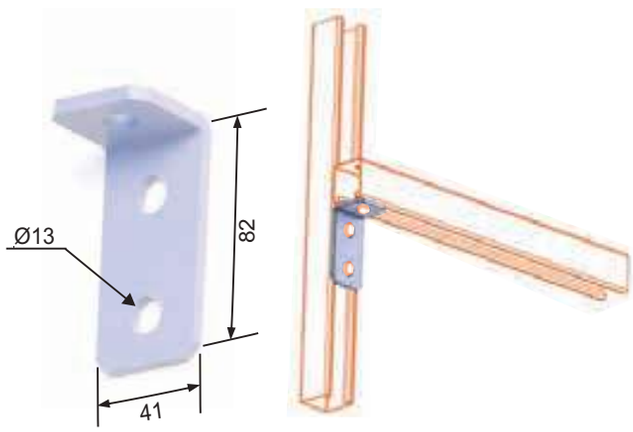
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-401	5.0	0.380	



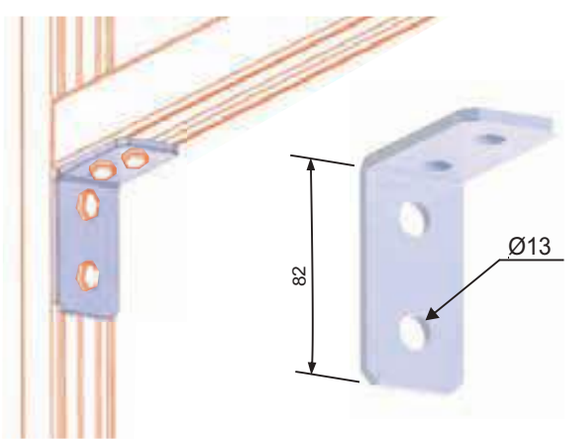
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-402	5.0	0.110	



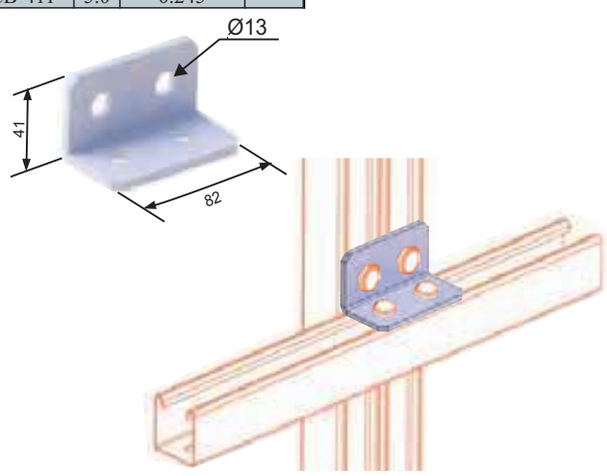
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-407	5.0	0.170	



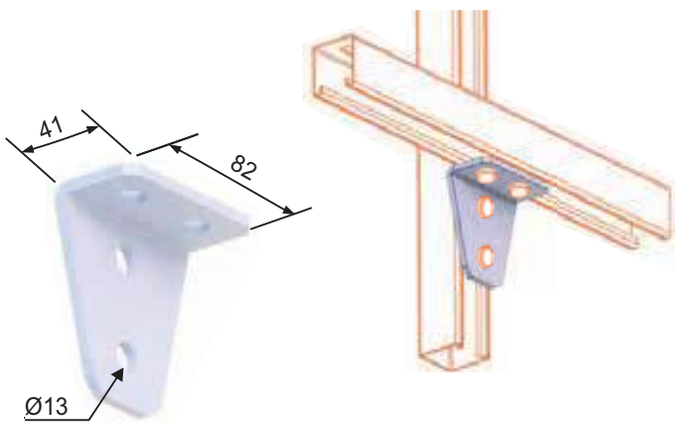
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-410	5.0	0.230	



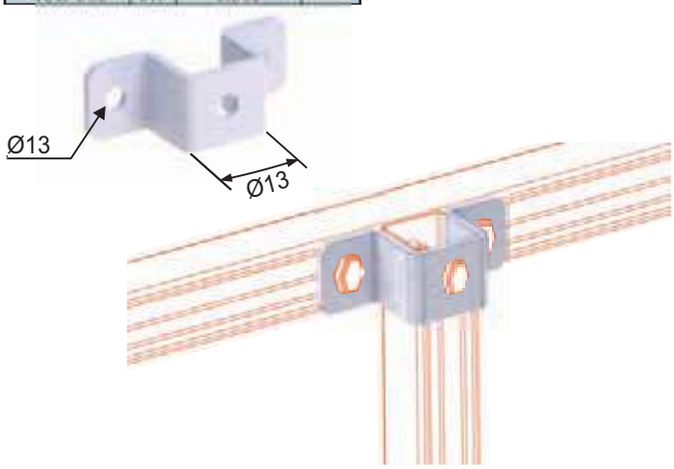
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-411	5.0	0.245	



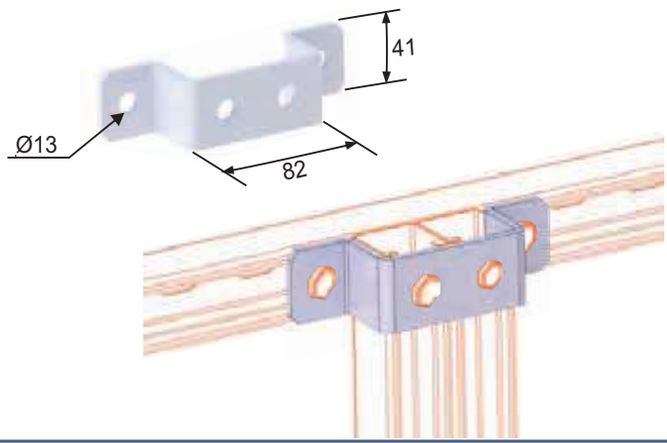
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-412	5.0	0.290	



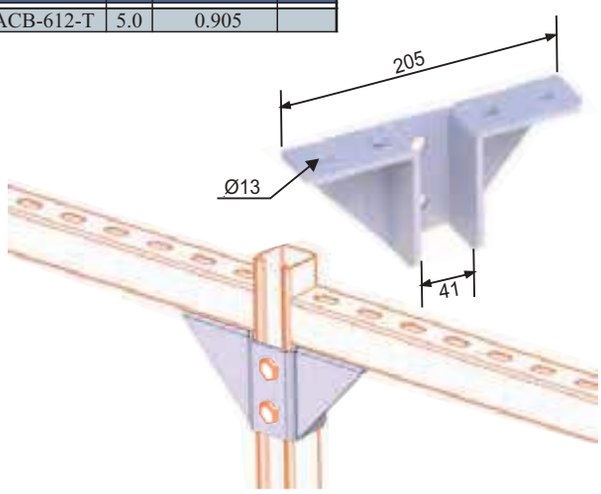
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-503	5.0	0.305	



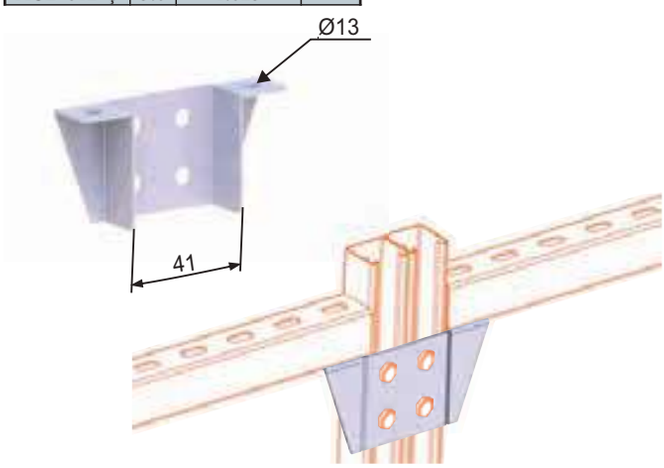
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-505	5.0	0.365	



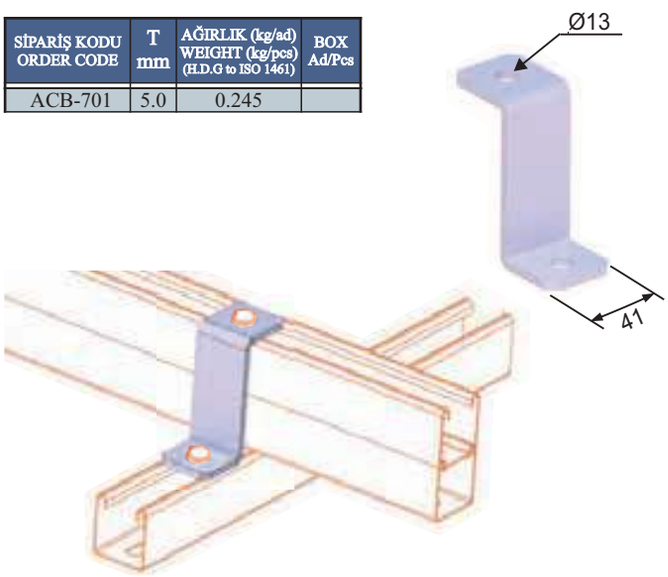
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-612-T	5.0	0.905	



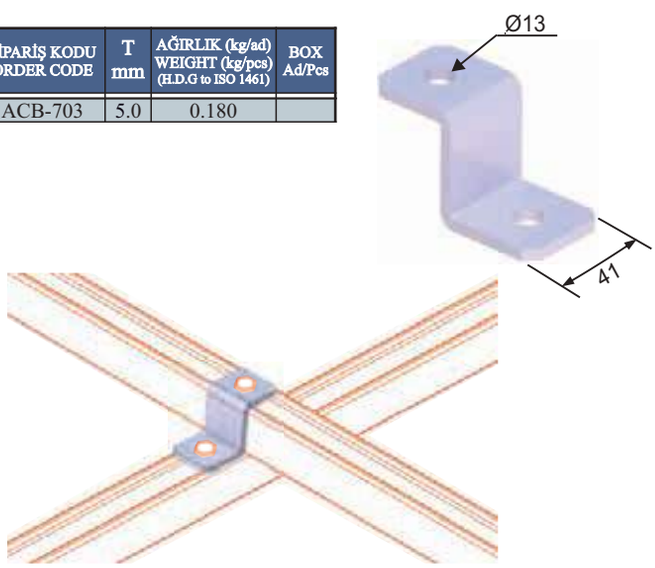
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-612-Ç	5.0	1.025	



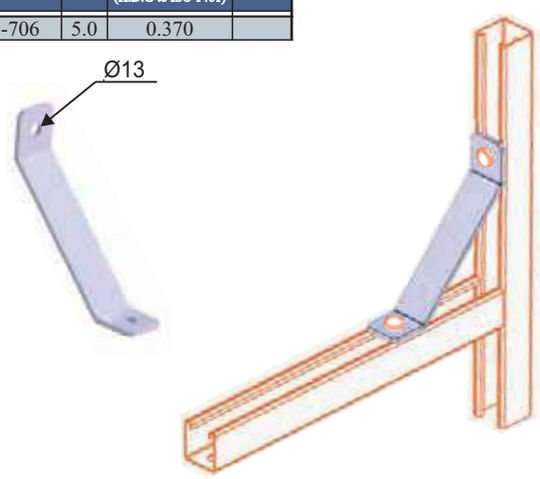
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-701	5.0	0.245	



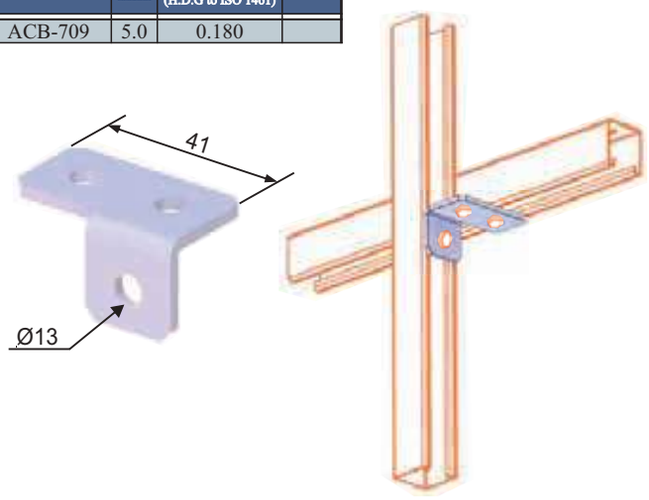
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-703	5.0	0.180	



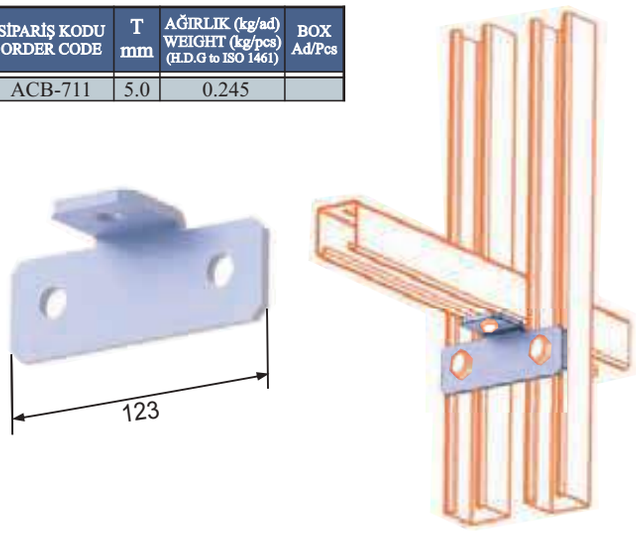
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-706	5.0	0.370	



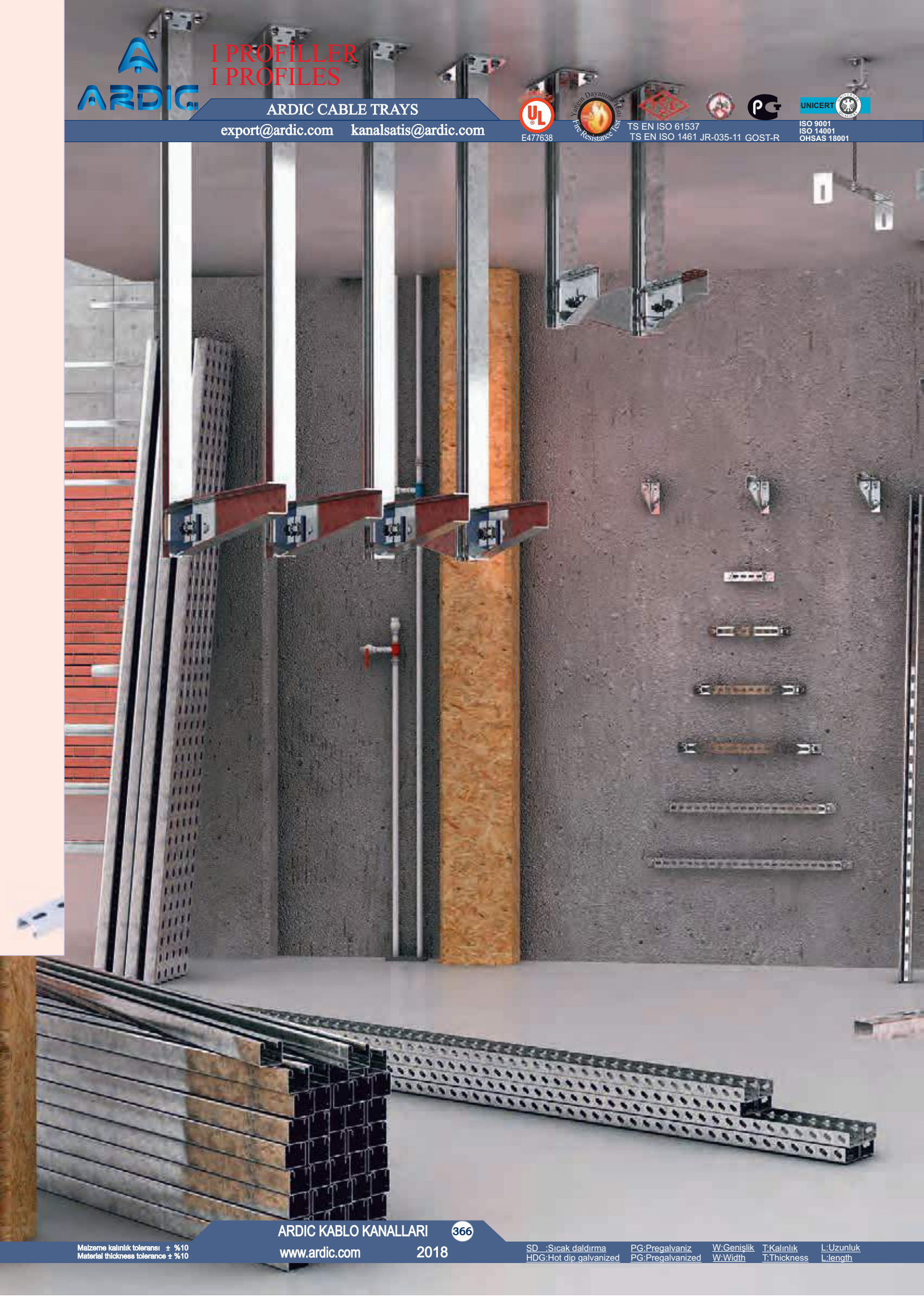
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-709	5.0	0.180	



SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G to ISO 1461)	BOX Ad/Pcs
ACB-711	5.0	0.245	



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10
SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length



Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

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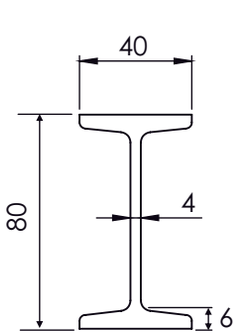
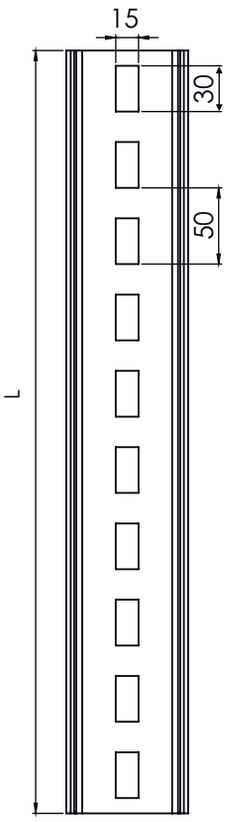
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI 80-20	200	4.00	1.290	
AI 80-30	300	4.00	1.930	
AI 80-40	400	4.00	2.575	
AI 80-50	500	4.00	3.220	
AI 80-60	600	4.00	3.865	
AI 80-70	700	4.00	4.505	
AI 80-80	800	4.00	5.150	
AI 80-90	900	4.00	5.790	
AI 80-100	1000	4.00	6.435	
AI 80-110	1100	4.00	7.080	
AI 80-120	1200	4.00	7.725	
AI 80-130	1300	4.00	8.365	
AI 80-140	1400	4.00	9.000	
AI 80-150	1500	4.00	9.655	
AI 80-160	1600	4.00	10.300	
AI 80-170	1700	4.00	10.940	
AI 80-180	1800	4.00	11.585	
AI 80-190	1900	4.00	12.230	
AI 80-200	2000	4.00	12.870	
AI 80-300	3000	4.00	19.300	

Teknik Detaylar
Technical Details

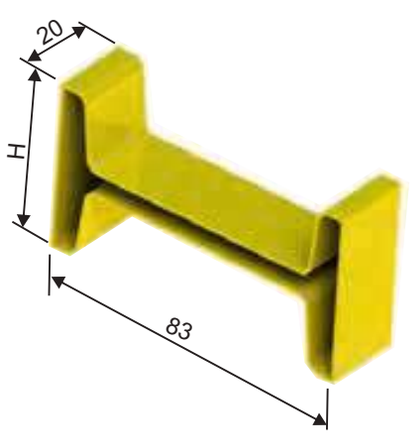


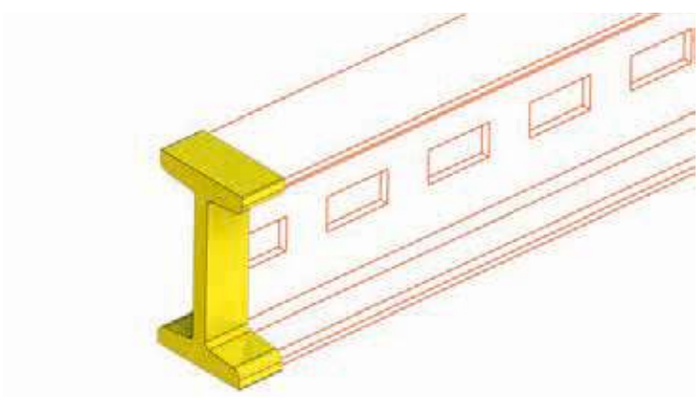


AI-80-50

I PROFİL SONLANDIRMA KAPAĞI
I Profile End Cover

SİPARİŞ KODU ORDER CODE	L mm	H mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	Ad/Pcs
AI S80	83	45	0.015	

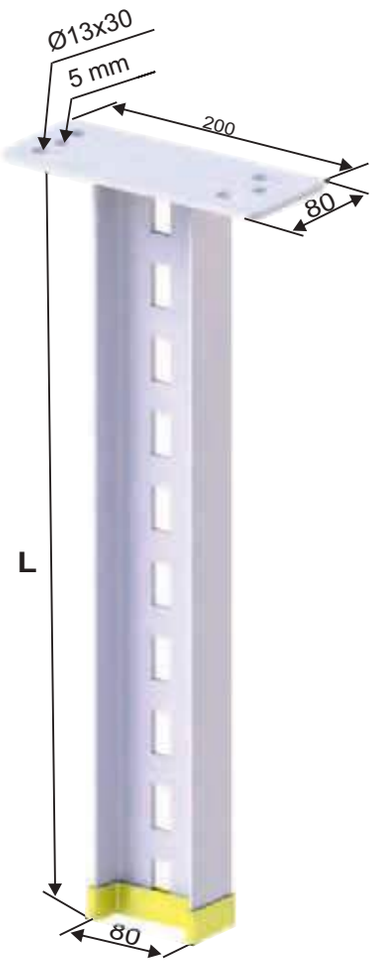




AI S80 Bağlantı Örneği
AI S80 Connection Example

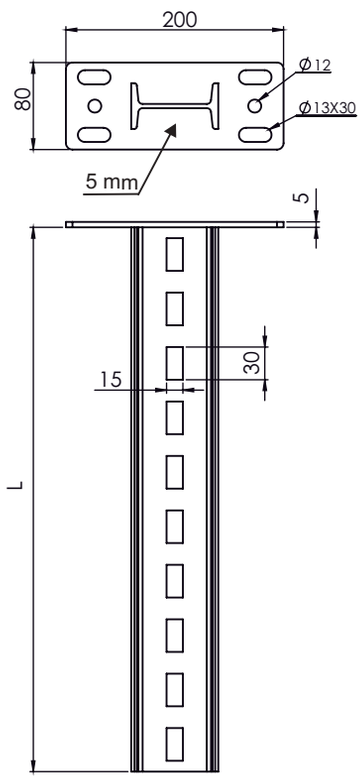
I PROFİL TAVAN DESTEK ELEMANI
I Support For Ceiling Mounting

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI T80-20	200	4.00	2.518	
AI T80-30	300	4.00	2.563	
AI T80-40	400	4.00	3.203	
AI T80-50	500	4.00	3.848	
AI T80-60	600	4.00	4.493	
AI T80-70	700	4.00	5.133	
AI T80-80	800	4.00	5.778	
AI T80-90	900	4.00	6.423	
AI T80-100	1000	4.00	7.063	
AI T80-110	1100	4.00	7.708	
AI T80-120	1200	4.00	8.353	
AI T80-130	1300	4.00	9.028	
AI T80-140	1400	4.00	9.628	
AI T80-150	1500	4.00	10.911	
AI T80-160	1600	4.00	10.921	
AI T80-170	1700	4.00	12.841	
AI T80-180	1800	4.00	13.481	
AI T80-190	1900	4.00	13.486	
AI T80-200	2000	4.00	14.126	
AI T80-300	3000	4.00	20.556	



AI-T80-50

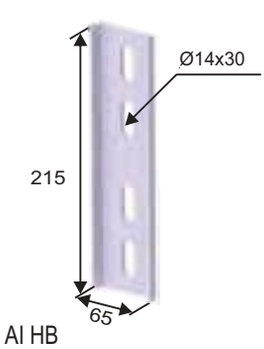
Teknik Detaylar
Technical Details



I PROFİL EK ELEMANI
I Support Straight Coupler

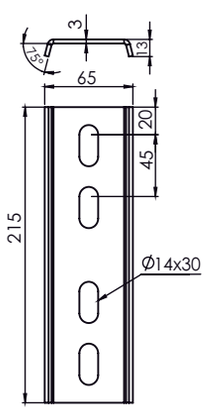
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI HB	215	3.00	0.395	

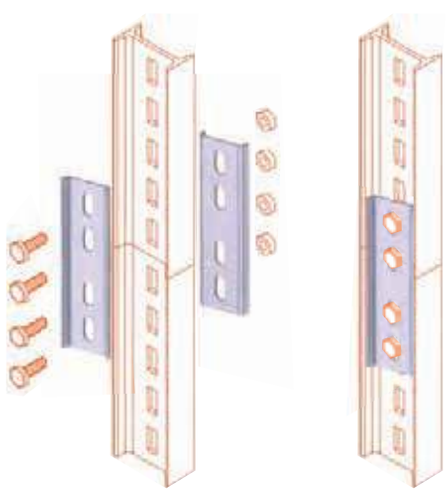
NOT:BİRLEŞTİRME İÇİN 2 ADET AI HP-1 ve 4 ADET M12X25 CİVATA KULLANILMADIR.
NOTE:FOR CONNECTION, NEED TO USE 2 PCS AI HP-1 AND 4 PCS FROM M10X25 BOLTS.
NOT:BU ÜRÜNÜN BİR ADETİ İKİ PARÇA OLARAK OLUŞMAKTADIR.
NOTE:ONE SET OF THIS PRODUCT CONSISTS OF 2 PIECES



AI HB

Teknik Detaylar
Technical Details





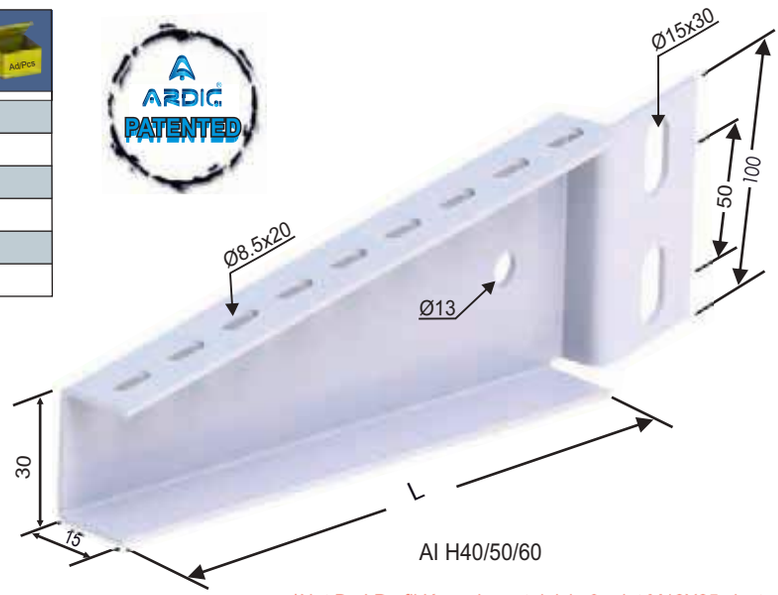
AI HB Bağlantı Örneği
AI HB Connection example

I PROFİL KONSOLLARI
I Support Brackets

400 mm - 500 mm - 600 mm genişliklerde

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AIP H10	100	1.5	0.145	
AIP H20	200	1.5	0.230	
AIP H30	300	1.5	0.320	
AIP H40	400	2.0	0.850	
AIP H50	500	2.0	1.025	
AIP H60	600	2.0	1.210	

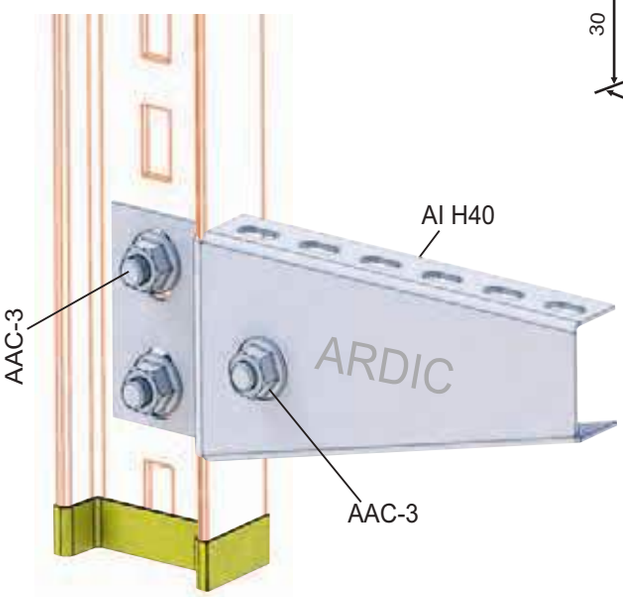
ARDIC PATENTED



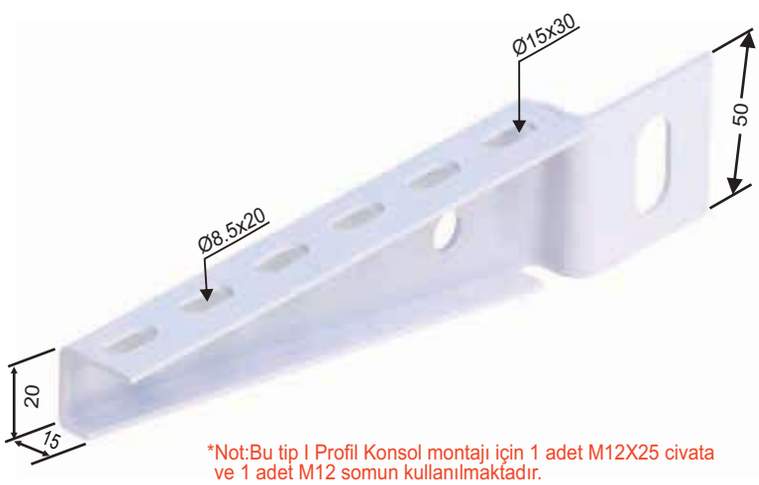
AI H40/50/60

*Not:Bu I Profil Konsol montajı için 3 adet M12X25 civata ve 3 adet M12 somun kullanılmaktadır.

AI-80-50

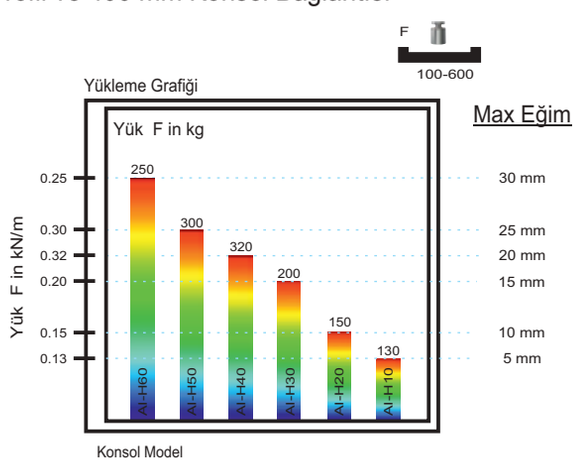


100 mm - 200 mm - 300 mm genişliklerde

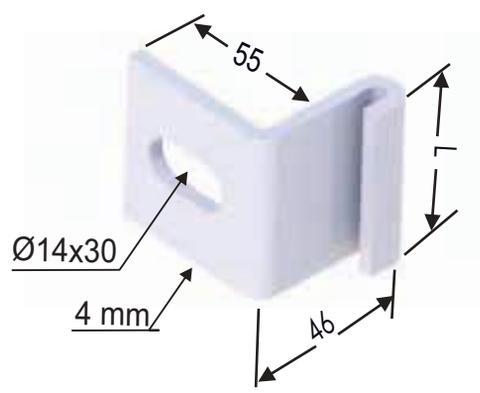


*Not:Bu tip I Profil Konsol montajı için 1 adet M12X25 civata ve 1 adet M12 somun kullanılmaktadır.

I Profil ve 400 mm Konsol Bağlantısı



AI H-SC



(L=100-200-300 genişlik için) 30 mm
(L=400-500-600 genişlik için) 45 mm

I BAĞLANTI ELEMANI

SİPARİŞ KODU	L mm	T mm	AĞIRLIK (kg/ad) (H.D.G. to EN ISO 1461)	Ad/Pcs
* AI H-SC	45	4.0	0.160	100
* AI H-SC-1	30	3.0	0.075	100

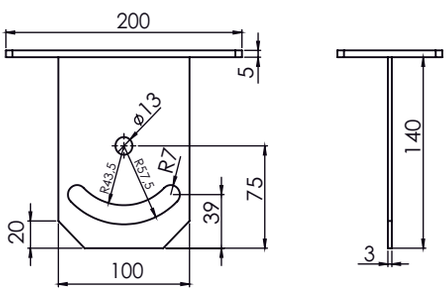
* BU ÜRÜN TALEP HALINDE AYRI OLARAK SATıLMAKTADıR.

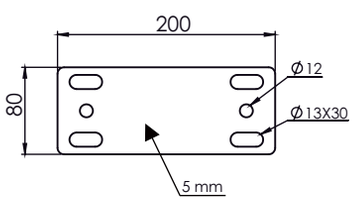
I PROFİL TAVAN DESTEK ELEMANI(HAREKETLİ)
I Support For Ceiling Mounting (Moving)

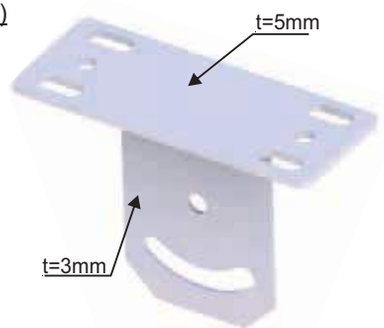
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI HP	3.00	0.945	

NOT:BU ÜRÜNLE KULLANMAK İÇİN 2 ADET AI HB ELEMANI ALMAK GEREKMEKTEDİR. BİRLEŞTİRMEK İÇİN M12X25 CİVATA VE FLANŞLI SOMUN KULLANMANIZ GEREKMEKTEDİR.
NOTE:2 PCS OF AI HB CONNECTORS ARE REQUIRED.
2 PCS OF M12X25 BOLT & FLANGED NUTS ARE REQUIRED TO CONNECT.

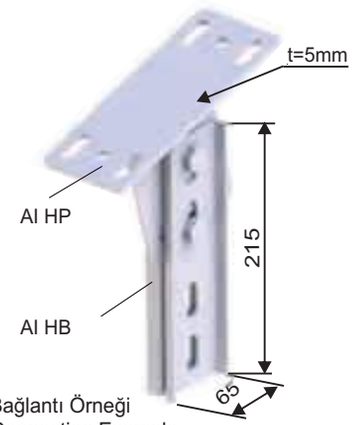
Teknik Detaylar
Technical Details



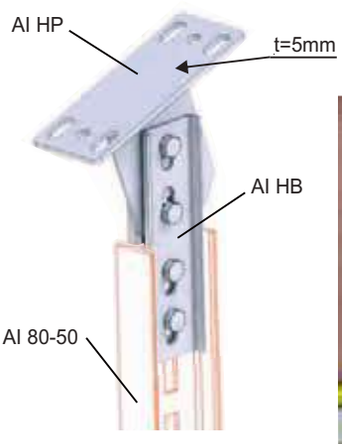




AI HP



AI HP & AI HB Bağlantı Örneği
AI HP & AI HB Connection Example

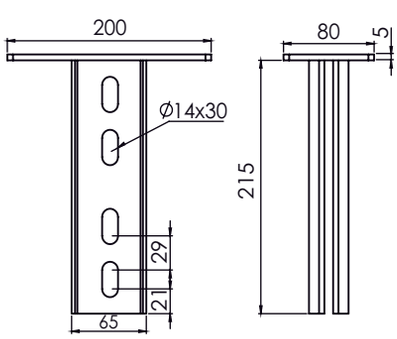


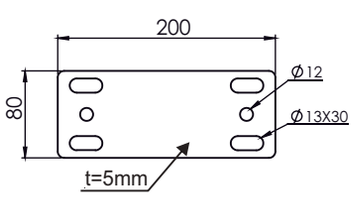
AI HP Bağlantı Örneği
AI HP Connection Example

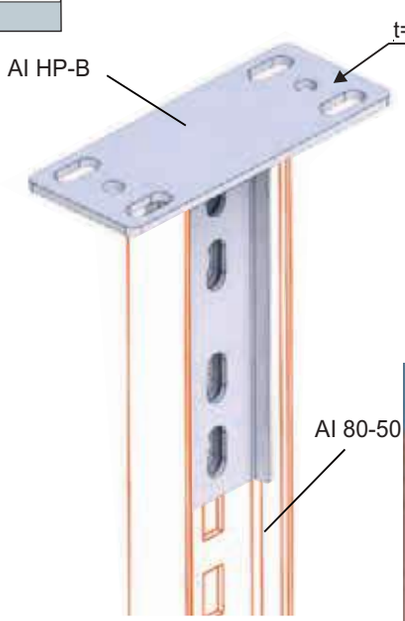
I PROFİL TAVAN DESTEK ELEMANI (SABİT)
I Support For Ceiling Mounting (Fixed)

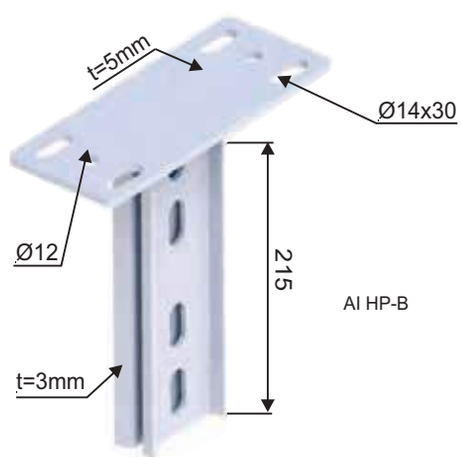
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI HP-B	3.00	1.410	

Teknik Detaylar
Technical Details



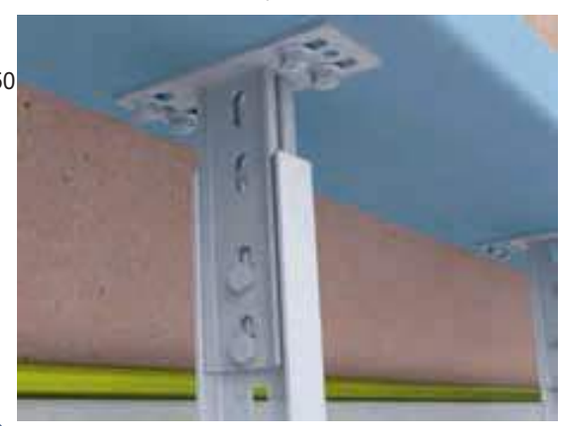






AI HP-B

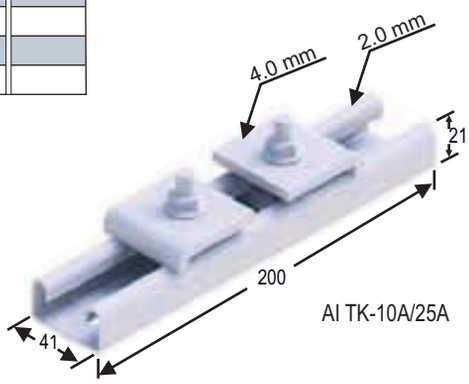
AI HP B Bağlantı Örneği
AI HP B Connection Example



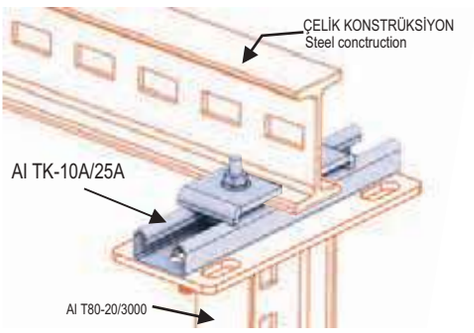
AI HP-B Bağlantı Örneği
AI HP-B Connection Example

I PROFİL TESPİT KELEPÇELERİ (C TİPİ)
I Profile Fixing Clamps (C Type)

SİPARİŞ KODU ORDER CODE	H mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI TK-10A	10	4.00	0.515	
AI TK-15A	15	4.00	0.530	
AI TK-20A	20	4.00	0.545	
AI TK-25A	25	4.00	0.565	

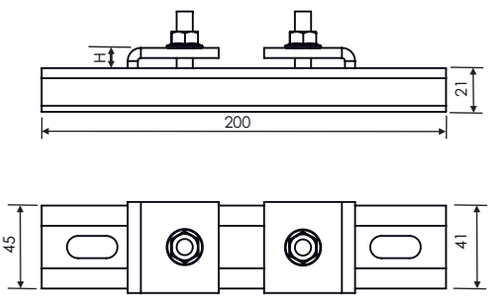


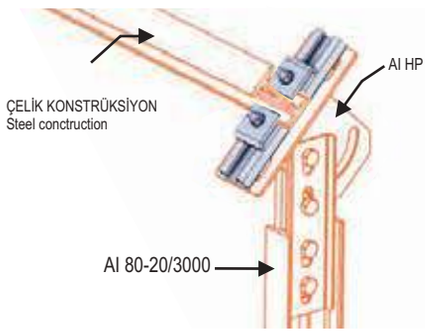
AI TK-10A/25A



AI TK-10A/25A Bağlantı Örneği
AI TK-10A/25A Connection Example

Teknik Detaylar
Technical Details



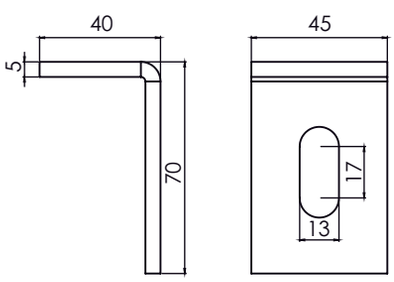


AI TK-10A/25A Bağlantı Örneği
AI TK-10A/25A Connection Example

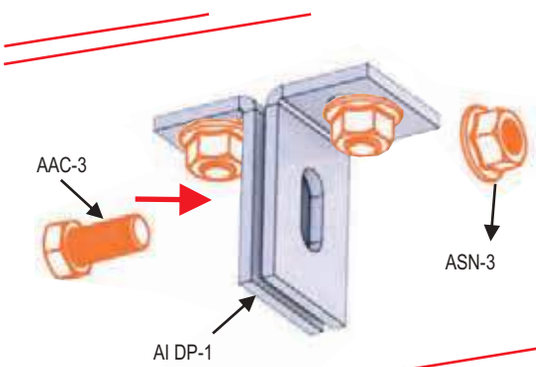
I PROFİL TESPİT KELEPÇELERİ (L TİPİ)
I Profile Fixing Clamps (L Type)

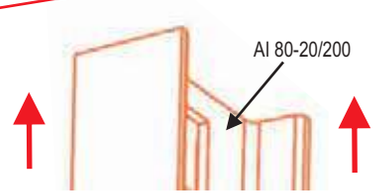
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	Ad/Pcs
AI DP-1	4.0	0.125	

Teknik Detaylar
Technical Details



AI DP-1

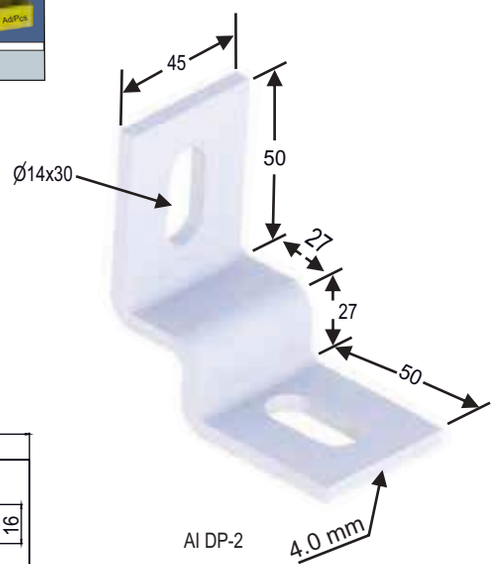




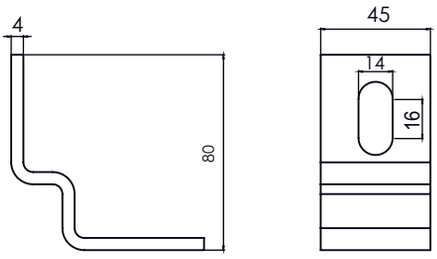
AI DP-1 Bağlantı Örneği
AI DP-1 Connection example

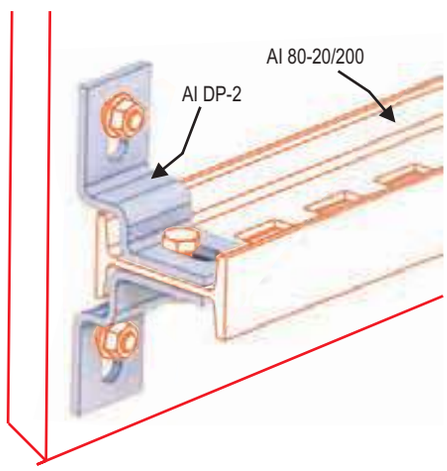
I PROFİL TESPİT KELEPÇELERİ (M TİPİ)
I Profile Fixing Clamps (M Type)

SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	
AI DP-2	4.00	0.205	



Teknik Detaylar
Technical Details

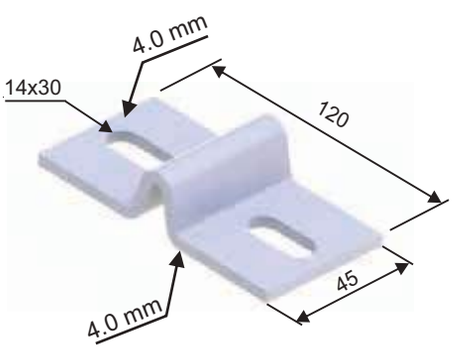




AI DP-2 Bağlantı Örneği
AI DP-2 Connection example

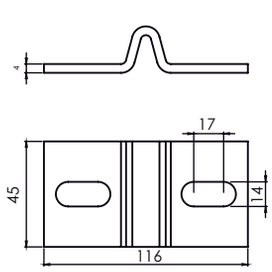
I PROFİL TESPİT KELEPÇELERİ (N TİPİ)
I Profile Fixing Clamps (N Type)

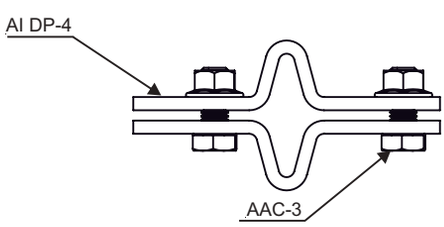
SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	
AI DP-4	4.0	0.195	

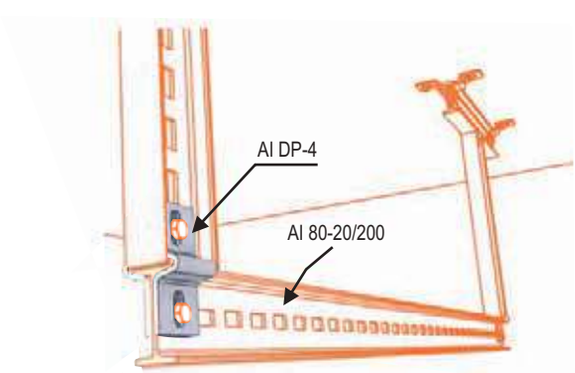


AI DP-4

Teknik Detaylar
Technical Details







AI DP-4 Bağlantı Örneği
AI DP-4 Connection example

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

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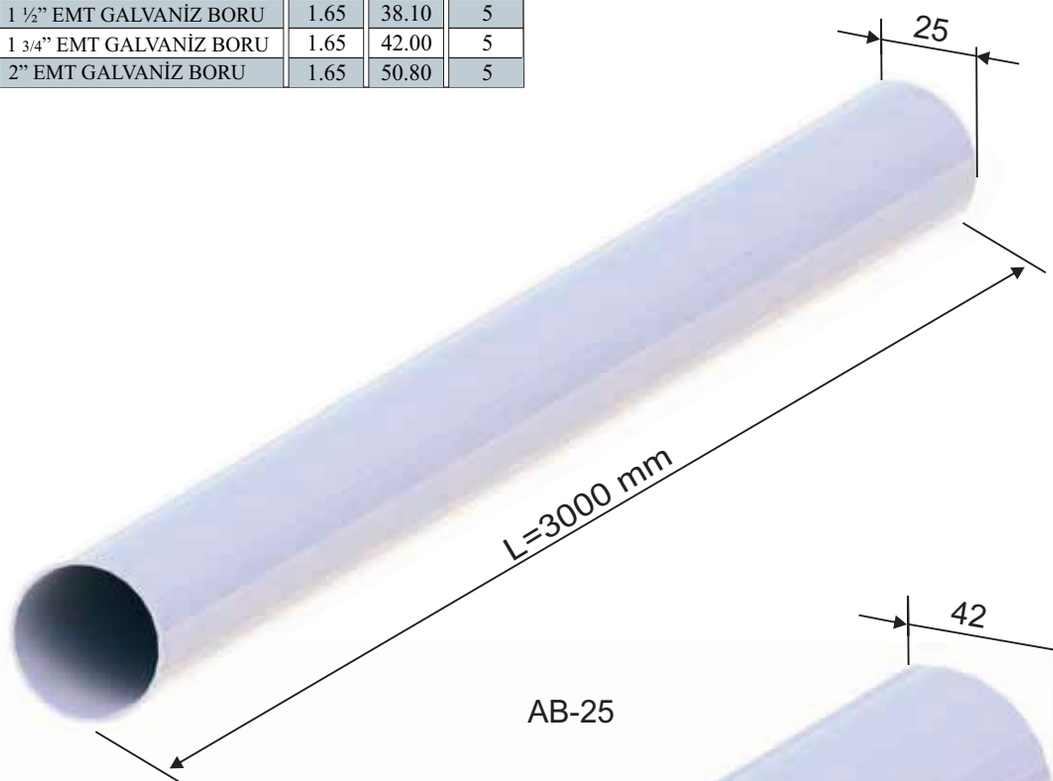
2018

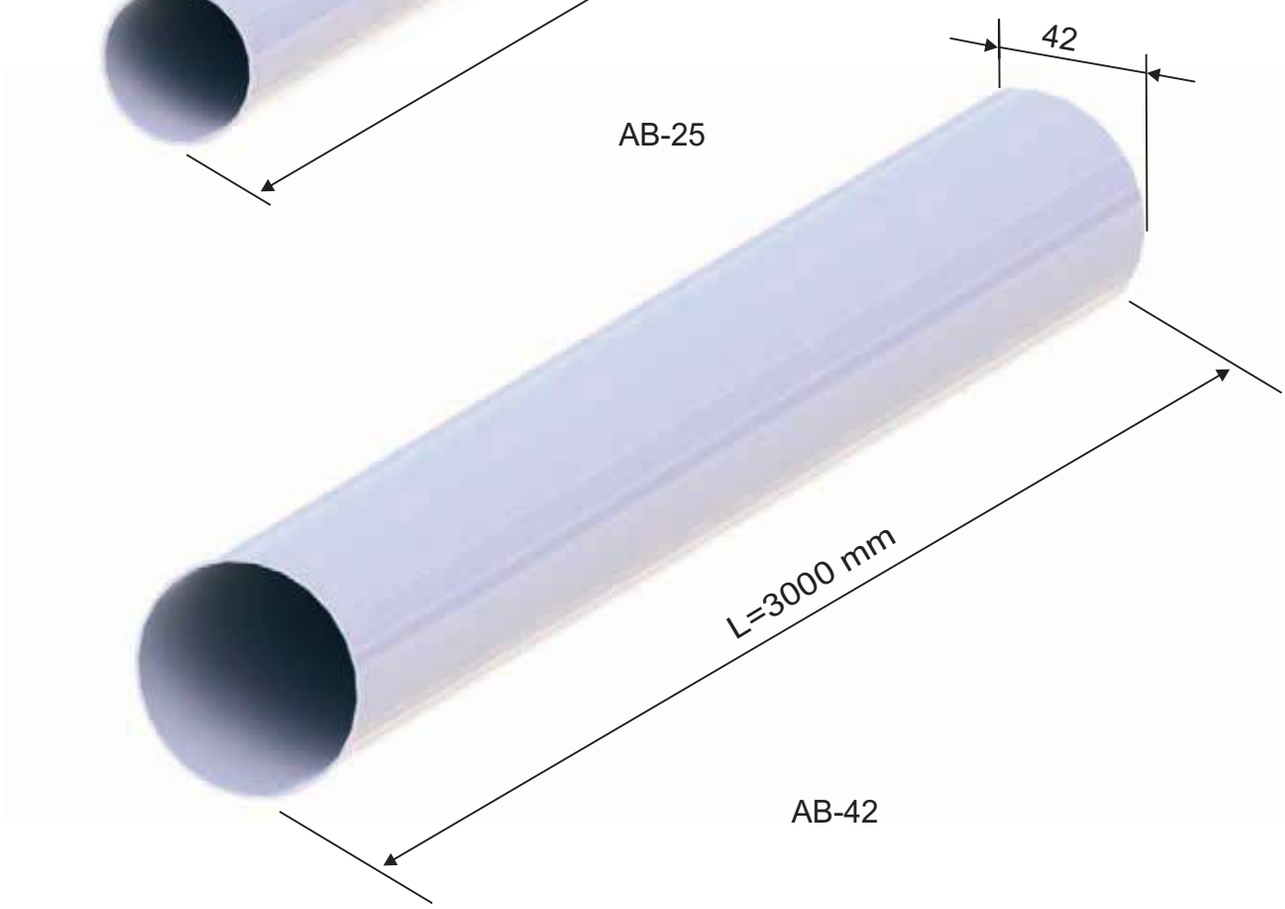
BORU SİSTEMLERİ / PIPING SYSTEMS

EMT DİŞSİZ GALVANİZLİ BORU
EMT Galvanized Rigid Pipe

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	T mm	Ø mm	
AB-12	½" EMT GALVANİZ BORU	1.07	12.70	20
AB-20	3/4" EMT GALVANİZ BORU	1.25	19.05	15
AB-25	1" EMT GALVANİZ BORU	1.45	25.40	10
AB-30	1 1/4" EMT GALVANİZ BORU	1.65	31.75	5
AB-38	1 ½" EMT GALVANİZ BORU	1.65	38.10	5
AB-42	1 3/4" EMT GALVANİZ BORU	1.65	42.00	5
AB-50	2" EMT GALVANİZ BORU	1.65	50.80	5



AB-25



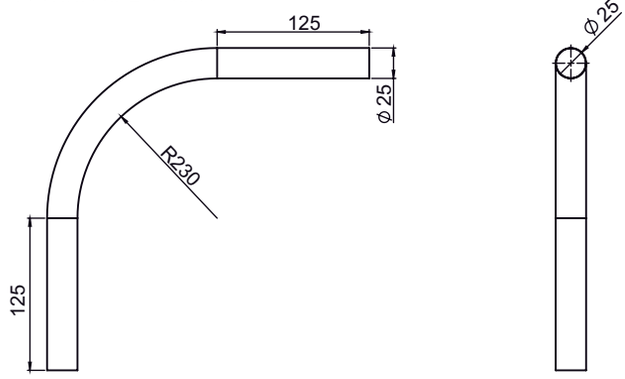
AB-42

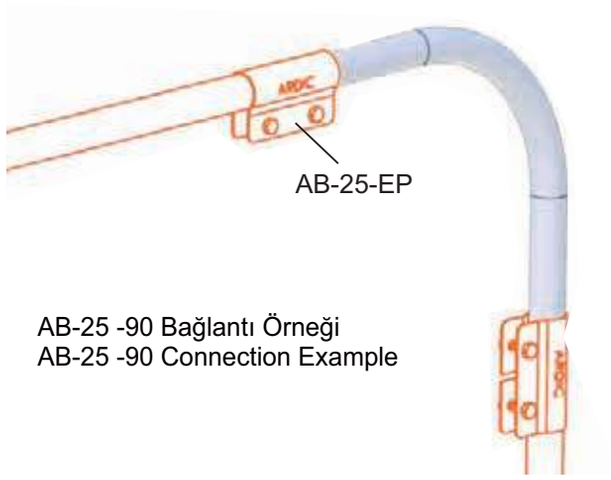
90 ° DÖNÜŞ ELEMANLARI (Ø 25 mm)
90°Bending (Ø 25 mm)

SİPARİŞ KODU ORDER CODE	R mm	Ø mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-25 -90	230	25	1.0	0.070	

AB-25 -90

Teknik Detaylar
Technical Details





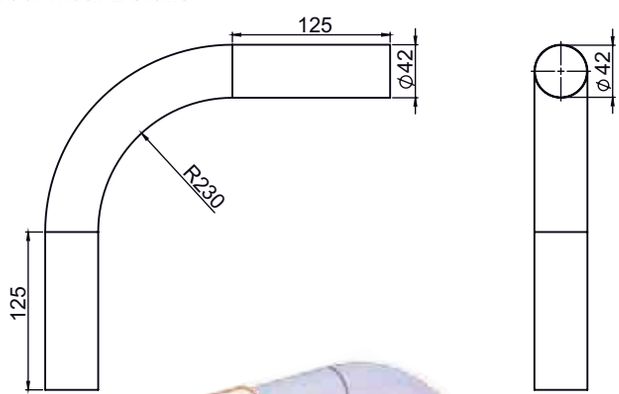
AB-25 -90 Bağlantı Örneği
AB-25 -90 Connection Example

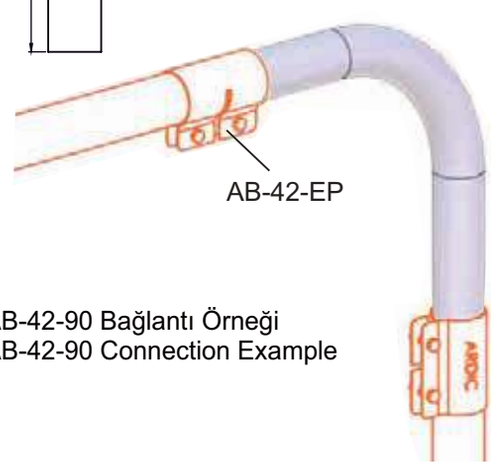
90 ° DÖNÜŞ ELEMANLARI (Ø 42 mm)
90°Bending (Ø 42 mm)

SİPARİŞ KODU ORDER CODE	R mm	Ø mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-42 -90	230	42	1.0	0.220	

AB-42 -90

Teknik Detaylar
Technical Details



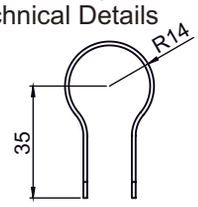


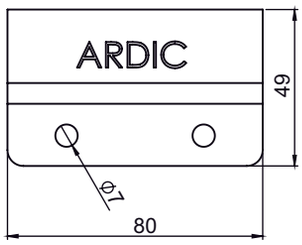
AB-42-90 Bağlantı Örneği
AB-42-90 Connection Example

BORU KELEPÇESİ(Ø 25 mm)
Pipe Clamps(Ø 25 mm)

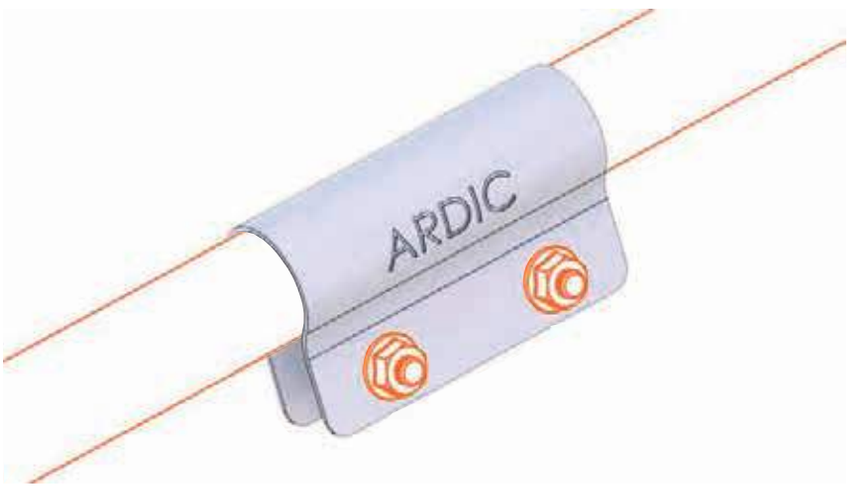
SİPARİŞ KODU ORDER CODE	L mm	R mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-25-EP	80	25	1.2	0.085	

Teknik Detaylar
Technical Details





AB-5-25

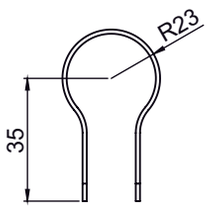


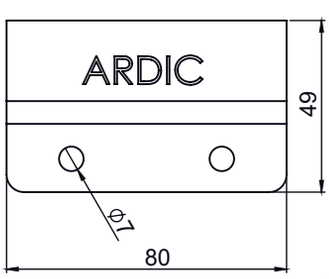
AB-5-25 Bağlantı Örneği
AB-5-25 Connection Example

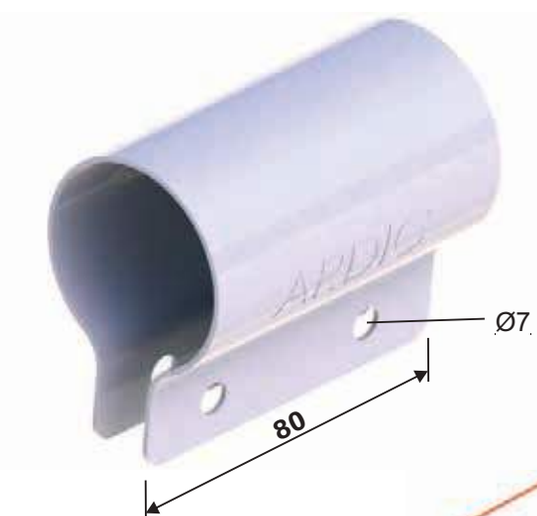
BORU KELEPÇESİ(Ø 42 mm)
Pipe Clamps(Ø 42 mm)

SİPARİŞ KODU ORDER CODE	L mm	R mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-42-EP	80	42	1.2	0.120	

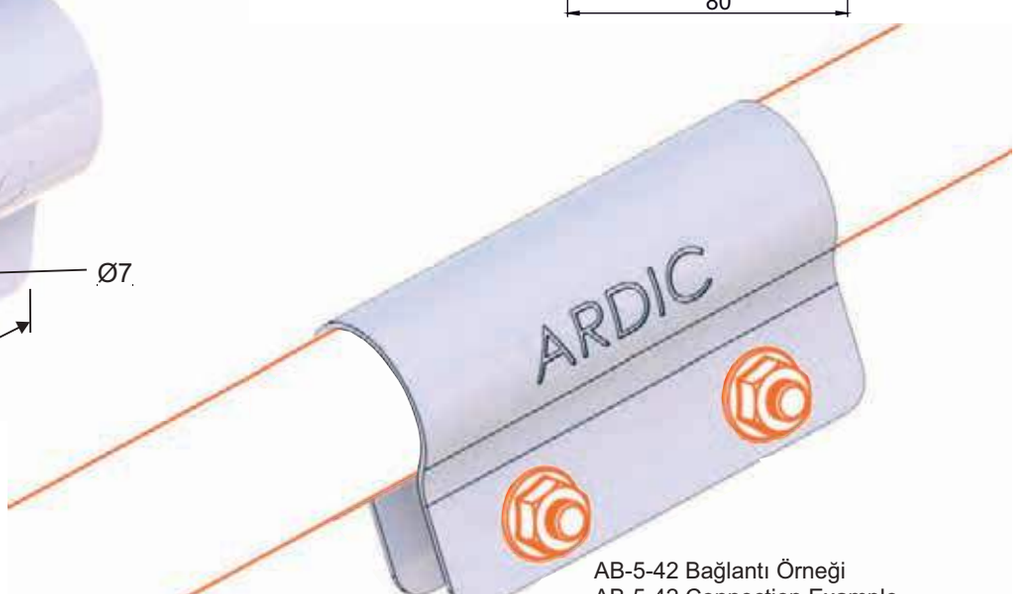
Teknik Detaylar
Technical Details







AB-5-42



AB-5-42 Bağlantı Örneği
AB-5-42 Connection Example

EMT VİDALI BUAT RAKORU- ÇELIK
Set Screw Coupling - 1

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-101	½" VİDALI TİP RAKOR	12.70	50
AB-102	3/4" VİDALI TİP RAKOR	19.05	25
AB-103	1" VİDALI TİP RAKOR	25.40	15
AB-104	1 1/4" VİDALI TİP RAKOR	31.75	10
AB-105	1 ½" VİDALI TİP RAKOR	38.10	10
AB-106	2" VİDALI TİP RAKOR	50.80	10

EMT VİDALI EK MUFU - ÇELIK
Set Screw Coupling - 2

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-107	½" VİDALI MUF	12.70	50
AB-108	3/4" VİDALI MUF	19.05	25
AB-109	1" VİDALI MUF	25.40	20
AB-110	1 1/4" VİDALI MUF	31.75	10
AB-111	1 ½" VİDALI MUF	38.10	10
AB-112	2" VİDALI MUF	50.80	10

EMT SIKMALI BUAT RAKORU - ÇELİK
EMT Compression Connector - 1

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-113	½" SIKMALI RAKOR	12.70	50
AB-114	3/4" SIKMALI RAKOR	19.05	25
AB-115	1" SIKMALI RAKOR	25.40	15
AB-116	1 1/4" SIKMALI RAKOR	31.75	10
AB-117	1 ½" SIKMALI RAKOR	38.10	10
AB-118	2" SIKMALI RAKOR	50.80	10

EMT SIKMALI EK MUFU - ÇELIK
EMT Compression Connector - 2

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-119	½" SIKMALI MUF	12.70	50
AB-120	3/4" SIKMALI MUF	19.05	25
AB-121	1" SIKMALI MUF	25.40	15
AB-122	1 1/4" SIKMALI MUF	31.75	10
AB-123	1 ½" SIKMALI MUF	38.10	10
AB-124	2" SIKMALI MUF	50.80	10

EMT VIDALI BUAT RAKORU - ZAMAK
Set Screw Coupling - 3

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-125	½" VİDALI TİP RAKOR	12.70	50
AB-126	3/4" VİDALI TİP RAKOR	19.05	25
AB-127	1" VİDALI TİP RAKOR	25.40	20
AB-128	1 1/4" VİDALI TİP RAKOR	31.75	25
AB-129	1 ½" VİDALI TİP RAKOR	38.10	25
AB-130	2" VİDALI TİP RAKOR	50.80	20

EMT VIDALı EK MUFU - ZAMAK
Set Screw Coupling - 4

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-131	½" VİDALI MUF	12.70	50
AB-132	3/4" VİDALI MUF	19.05	25
AB-133	1" VİDALI MUF	25.40	20
AB-134	1 1/4" VİDALI MUF	31.75	25
AB-135	1 ½" VİDALI MUF	38.10	25
AB-136	2" VİDALI MUF	50.80	20

EMT SıKMALI BUAT RAKORU - ZAMAK
EMT Compression Connector - 3

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-137	½" SIKMALI RAKOR	12.70	50
AB-138	3/4" SIKMALI RAKOR	19.05	25
AB-139	1" SIKMALI RAKOR	25.40	15
AB-140	1 1/4" SIKMALI RAKOR	31.75	10
AB-141	1 ½" SIKMALI RAKOR	38.10	10
AB-142	2" SIKMALI RAKOR	50.80	10

EMT SıKMALI EK MUFU - ZAMAK
EMT Compression Connector

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-143	½" SIKMALI MUF	12.70	50
AB-144	3/4" SIKMALI MUF	19.05	25
AB-145	1" SIKMALI MUF	25.40	15
AB-146	1 1/4" SIKMALI MUF	31.75	10
AB-147	1 ½" SIKMALI MUF	38.10	10
AB-148	2" SIKMALI MUF	50.80	10

BORU BÜKME APARATI
EMT Pipe Bending Die

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-151	½" EMT BORU BÜKME APARATI, DEMİR	12.70	1
AB-152	3/4" EMT-1/2" IMC BORU BÜKME APARATI, DEMİR	19.05	1
AB-153	1" EMT-3/4" IMC BORU BÜKME APARATI, DEMİR	25.40	1

BORU TAŞIMA KELEPÇELERi
Conduit Clamp - 1

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-154	½" BORU ASMA KELEPÇESİ	12.70	50
AB-155	3/4" BORU ASMA KELEPÇESİ	19.05	25
AB-156	1" BORU ASMA KELEPÇESİ	25.40	50
AB-157	1-1/4" BORU ASMA KELEPÇESİ	31.75	50
AB-158	1-1/2" BORU ASMA KELEPÇESİ , GALVANİZ	38.10	50
AB-159	2" BORU ASMA KELEPÇESİ	50.80	25

TIRNAKLI PROFIL KELEPÇESI
Conduit Clamp - 2

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-160	½" PROFİL KELEPÇESİ	12.70	100
AB-161	3/4" PROFİL KELEPÇESİ	19.05	100
AB-162	1" PROFİL KELEPÇESİ	25.40	100
AB-163	1 1/4" PROFİL KELEPÇESİ	31.75	100
AB-164	1 ½" PROFİL KELEPÇESİ	38.10	50
AB-165	2" PROFİL KELEPÇESİ	50.80	50

PVC ENTÜL, ŞEFFAF
Pvc Transparent Entula

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-166	½" PVC ENTÜL, ŞEFFAF	12.70	10
AB-167	3/4" PVC ENTÜL, ŞEFFAF	19.05	10
AB-168	1" PVC ENTÜL, ŞEFFAF	25.40	5
AB-169	1 1/4" PVC ENTÜL, ŞEFFAF	31.75	3
AB-170	1 ½" PVC ENTÜL, ŞEFFAF	38.10	3
AB-171	2" PVC ENTÜL, ŞEFFAF	50.80	3

PLASTIK BUSHING
Conduit Bushing

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-172	½" PLASTİK BUSHİNG	12.70	100
AB-173	3/4" PLASTİK BUSHİNG	19.05	100
AB-174	1" PLASTİK BUSHİNG	25.40	50
AB-175	1 1/4" PLASTİK BUSHİNG	31.75	25
AB-176	1 ½" PLASTİK BUSHİNG	38.10	25
AB-177	2" PLASTİK BUSHİNG	50.80	10

ALÜMINYUM DÖKÜM KONDULET (LB/LR/LL/C TIPI)
Aluminium Conduit Body (LB / LR / LL / C Type)

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-177-1	½" KONDULET	12.70	50
AB-178	3/4" KONDULET	19.05	50
AB-179	1" KONDULET	25.40	25
AB-180	1 1/4" KONDULET	31.75	25
AB-181	1 ½" KONDULET	38.10	20
AB-182	2" KONDULET	50.80	10

ALÜMİNYUM DÖKÜM T KONDULET
Aluminium Conduit Body

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-183	½" T TİP KONDULET	12.70	50
AB-184	3/4" T TİP KONDULET	19.05	50
AB-185	1" T TİP KONDULET	25.40	25
AB-186	1 1/4" T TİP KONDULET	31.75	20
AB-187	1 ½" T TİP KONDULET	38.10	20
AB-188	2" T TİP KONDULET	50.80	10

DAHILI TIP GALVANIZ ÇELIK BUATLAR
Junction Type Internal Galvanized Steel

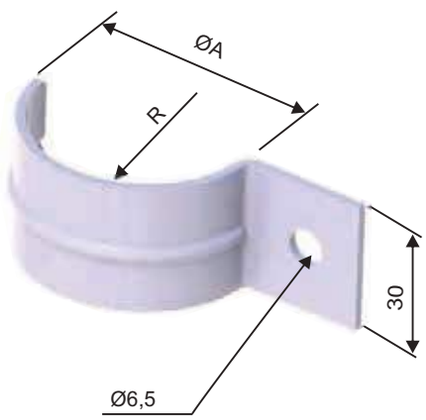
SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ad/Pcs
AB-189	102x102x38 mm. GALVANİZLİ SEKİZ KÖŞELİ BUAT	50
AB-190	102x102x38 mm. GALVANİZLİ KARE BUAT	50
AB-191	102x102x54 mm. GALVANİZLİ KARE BUAT	25
AB-192	102x102x54 mm. GALVANİZLİ KARE BUAT	20
AB-193	102x54x48 mm. GALVANİZLİ DİKDÖRTGEN BUAT	50
AB-195	120x120x54 mm. GALVANİZLİ KARE BUAT	25
AB-196	102x102 mm. KARE BUAT KAPAĞI	50
AB-197	120x120 mm. KARE BUAT KAPAĞI	25
AB-198	102x102 mm. SEKİZGEN BUAT KAPAĞI	50
AB-199	105x60 mm. DİKDÖRTGEN BUAT KAPAĞI	
AB-200	102x102x54 mm. GALVANİZLİ SEKİZ KÖŞELİ BUAT	25
AB-201	120x120x54 mm. GALVANİZLİ KARE BUAT	25

ÇIFT DELIKLI KROŞE
Pipe Hanger Clamp (2 Hook)

SİPARİŞ KODU ORDER CODE	AÇIKLAMA DESCRIPTION	Ø mm	Ad/Pcs
AB-202	½" ÇİFT DELİKLİ KROŞE	12.70	100
AB-203	3/4" ÇİFT DELİKLİ KROŞE	19.05	100
AB-204	1" ÇİFT DELİKLİ KROŞE	25.40	50
AB-205	1 1/4" ÇİFT DELİKLİ KROŞE	31.75	25
AB-206	1 ½" ÇİFT DELİKLİ KROŞE	38.10	20
AB-207	2" ÇİFT DELİKLİ KROŞE	50.80	15

DUVARA TESPİT KELEPÇELERİ
Pipe Clamps

SİPARİŞ KODU ORDER CODE	r mm	R mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-2-25	160	25	1.0	12.70	150
AB-2-42	240	42	1.5	19.05	100



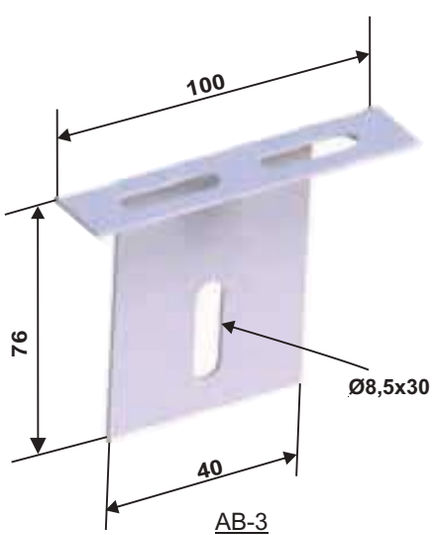
AB-2-25/42

AB-2-25/42 Connection Example

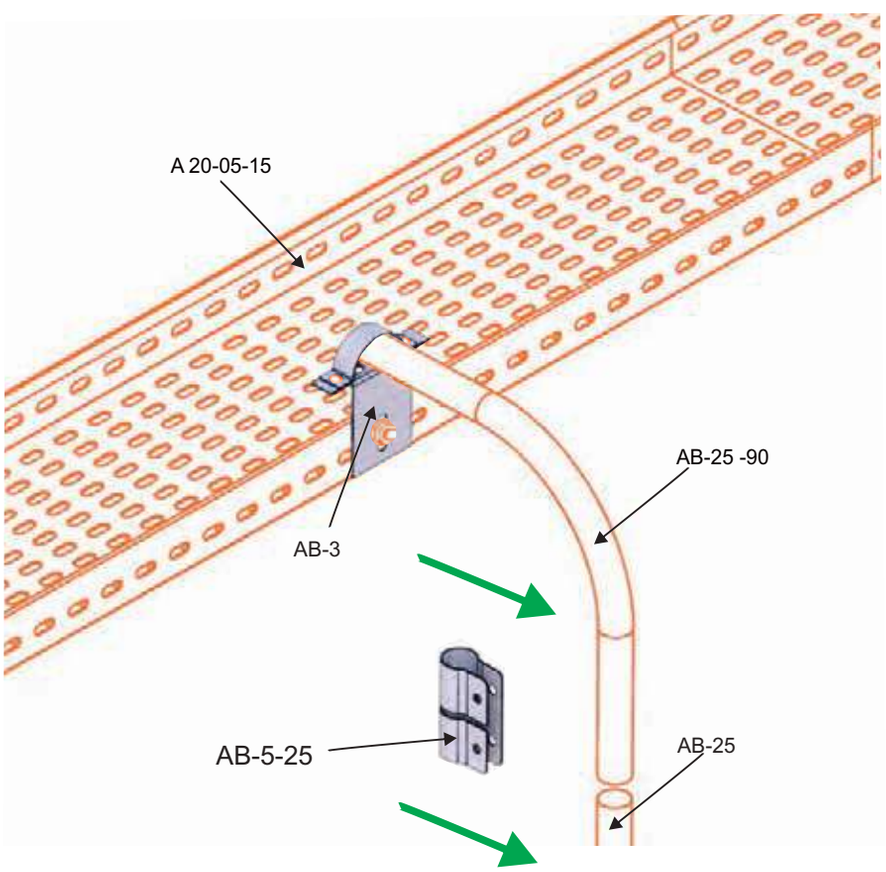
KANALA TESPİT KELEPÇELERİ
Fixing Croshets

SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-3	100	1.5	0.075	

NOT:
Her kanala tepit kelepçesi için 1 adet ek parçası sipariş edilmelidir.
NOTE:
For each fixing croshet, need to give an order from straight connector.

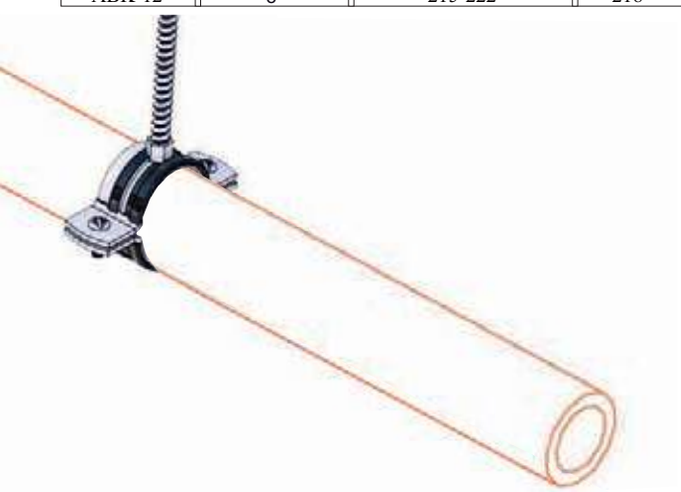


AB-3



LASTİKLİ BORU KELEPÇELERİ
Pipe Clamps With Rubber

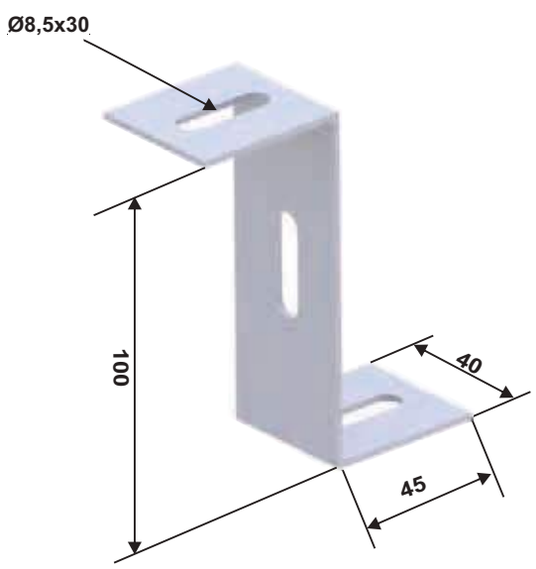
SİPARİŞ KODU ORDER CODE	ANMA ÇAPI(mm) Nominal dia.(mm)	SIKILABİLİR KALINIK(mm) Tight diameter (mm)	Ø D Opt mm	Ø SOMUN (mm) Nut diameter (mm)	Ad/Pcs
ABK-1	1/2"	16-23	21.3	M8	
ABK-2	3/4"	25-32	26.9	M8	
ABK-3	1"	28-38	33.7	M8	
ABK-4	1 1/4"	40-50	42.4	M8	
ABK-5	1 1/2"	45-55	48.3	M8	
ABK-6	2"	55-65	60.3	M8	
ABK-7	2 1/2"	76-85	76.1	M10	
ABK-8	3"	88-95	88.9	M10	
ABK-9	4"	110-122	114.3	M10	
ABK-10	5"	136-142	139.7	M13	
ABK-11	6"	162-168	155.2	M13	
ABK-12	8"	215-222	218	M13	



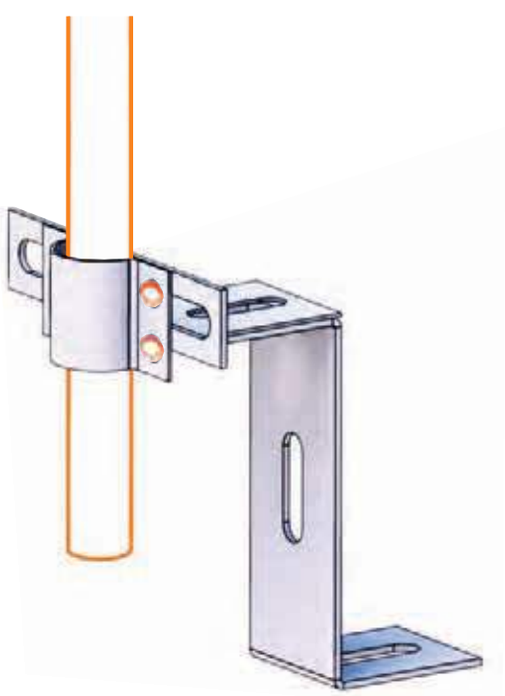
AB-1-/9

YERE DUVARA TESPİT ELEMANI
Fixing on the Floor & Wall

SİPARİŞ KODU ORDER CODE	L mm	A mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (E.G. to TS EN 149:2005)	Ad/Pcs
AB-4-45	200	45	2.0	0.106	

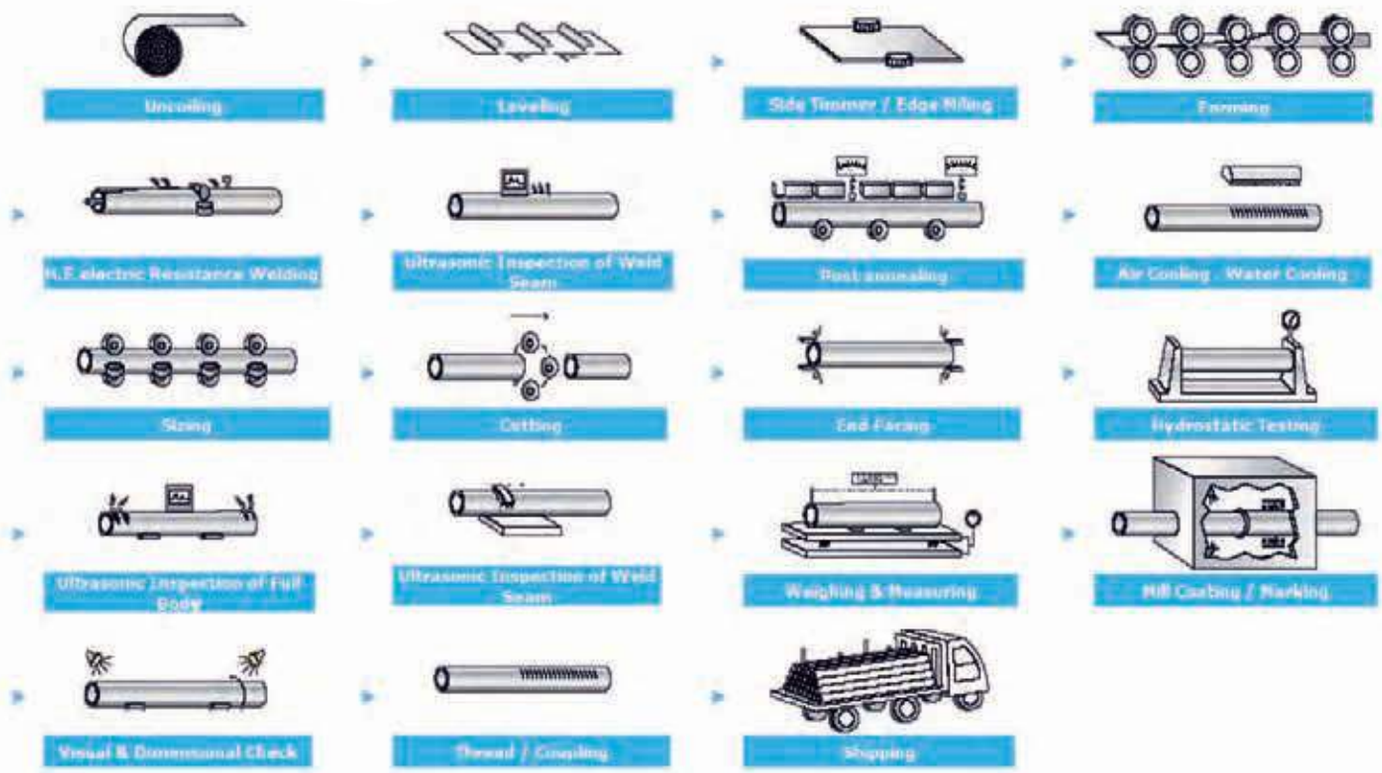


AB-4-25/42

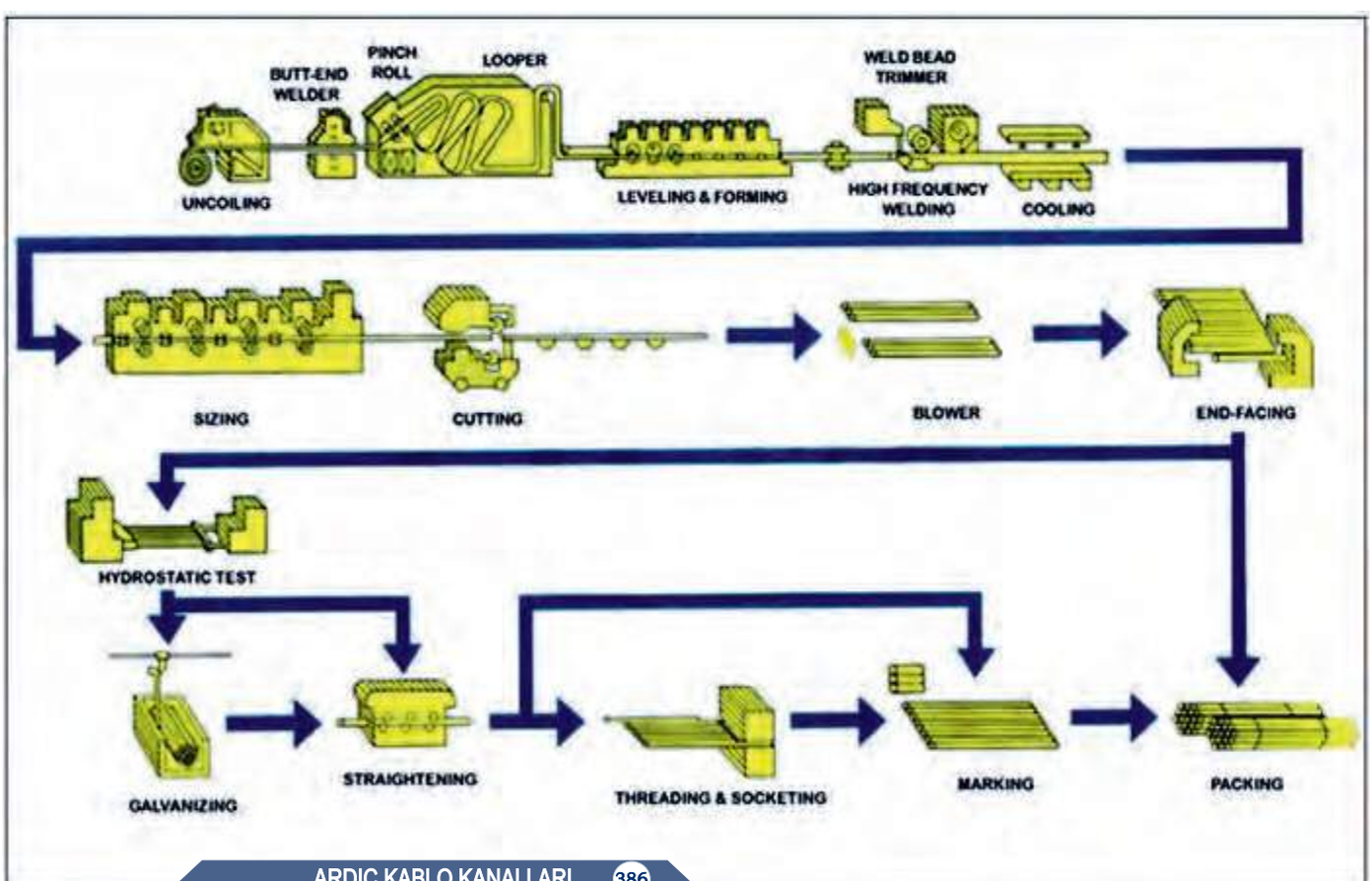


AB-4-25/42 Bağlantı Örneği
AB-4-25/42 Connection Example

Pre-Galvanised Class 3 Conduit Manufacturing Process



Hot Dip-Galvanised Class 4 Conduit Manufacturing Process



KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

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2018

CLASS3/CLASS 4 BORULAR / ARDIC CONDUIT Bs4568 STANDART

ARDIC CONDUIT BS 4568:1970 / BS EN 61386-1:2008 CLASS 3

1. Pre-galvanized inside and outside
2. Metric size threadings on both ends.One end fitted with a galvanized coupler and other protected by blue plastic end cap.
3. Standard Length 3.75 mt. (3.0 mt. is available on request.)
4. Brand,size,logo & standard are engraved on product.

ORDER CODE	Ø mm	Outside Diameter		WEIGTH	LENGTH	
		Minimal	Maximum			
AC-20-3	20	19.7	20.0	± 2.75	3.75 mt	10
AC-25-3	25	24.6	25.0	± 3.60	3.75 mt	10
AC-32-3	32	31.6	32.0	± 5.10	3.75 mt	10

ARDIC CONDUIT BS 4568:1970 / BS EN 61386-1:2008 CLASS 4

1. Hot Dip-galvanized inside and outside for heavy protection.
2. Metric size threadings on both ends.One end fitted with a galvanized coupler and other protected by red plastic end cap.
3. Standard Length 3.75 mt. (3.0 mt. is available on request.)
4. Brand,size,logo & standard are engraved on product.

ORDER CODE	Ø mm	Outside Diameter		WEIGTH	LENGTH	
		Minimal	Maximum			
AC-20-4	20	19.7	20.0	± 2.90	3.75 mt	10
AC-25-4	25	24.6	25.0	± 3.75	3.75 mt	10
AC-32-4	32	31.6	32.0	± 5.40	3.75 mt	10

Clean & Seamless Inside

ARDIC CONDUIT COUPLING CLASS 3

1. Material : STEEL
2. Finish : Electro-galvanized

ORDER CODE	Ø mm	
ACP-20-3	20	
ACP-25-3	25	
ACP-32-3	32	

ARDIC CONDUIT COUPLING CLASS 4

1. Material : STEEL
2. Finish : Hot Dip Galvanized

ORDER CODE	Ø mm	
ACP-20-4	20	
ACP-25-4	25	
ACP-32-4	32	

Back Outlet Terminal Box

ORDER CODE	Ø mm	FINISH	
120-4	20	H.D.G.	10
125-4	25	H.D.G.	10
132-4	32	H.D.G.	10

Terminal Box 1 Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
220-4	20	H.D.G.	10
225-4	25	H.D.G.	10
232-4	32	H.D.G.	10

Back Outlet Terminal Box 1 Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
320-4	20	H.D.G.	10
325-4	25	H.D.G.	10
332-4	32	H.D.G.	10

Terminal Box U Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
420-4	20	H.D.G.	10
425-4	25	H.D.G.	10
432-3	32	H.D.G.	10

Terminal Box 2 Ways Malleable Iron 180°

ORDER CODE	Ø mm	FINISH	
520-4	20	H.D.G.	10
525-4	25	H.D.G.	10
532-4	32	H.D.G.	10

Back Outlet Terminal Box 2 Ways Malleable Iron 180°

ORDER CODE	Ø mm	FINISH	
620-4	20	H.D.G.	10
625-4	25	H.D.G.	10
632-4	32	H.D.G.	10

Terminal Box 2 Ways Malleable Iron 90°

ORDER CODE	Ø mm	FINISH	
720-4	20	H.D.G.	10
725-4	25	H.D.G.	10
732-4	32	H.D.G.	10

Back Outlet Terminal Box 2 WaysMalleable Iron 90°

ORDER CODE	Ø mm	FINISH	
820-4	20	H.D.G.	10
825-4	25	H.D.G.	10
832-4	32	H.D.G.	10

Terminal Box 3 Ways Malleable Iron

ORDER CODE	Ø mm	FINISH	
920-4	20	H.D.G.	10
925-4	25	H.D.G.	10
932-4	32	H.D.G.	10

Back Outlet Terminal Box 3 Ways Malleable Iron

ORDER CODE	Ø mm	FINISH	
1020-4	20	H.D.G.	10
1025-4	25	H.D.G.	10
1032-4	32	H.D.G.	10

Terminal Box 4 Ways Malleable Iron

ORDER CODE	Ø mm	FINISH	
1120-4	20	H.D.G.	10
1125-4	25	H.D.G.	10
1132-4	32	H.D.G.	10

Back Outlet Terminal Box 4 Ways Malleable Iron

ORDER CODE	Ø mm	FINISH	
1220-4	20	H.D.G.	10
1225-4	25	H.D.G.	10
1232-4	32	H.D.G.	10

Back Outlet Terminal Box U Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
1320-4	20	H.D.G.	10
1325-4	25	H.D.G.	10
1332-4	32	H.D.G.	10

Back Outlet Terminal Box U Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
1420-4	20	H.D.G.	10
1425-4	25	H.D.G.	10
1432-4	32	H.D.G.	10

Terminal Box Y Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
1520-4	20	H.D.G.	10
1525-4	25	H.D.G.	10
1532-4	32	H.D.G.	10

Back Outlet Terminal Box Y Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
1620-4	20	H.D.G.	10
1625-4	25	H.D.G.	10
1632-4	32	H.D.G.	10

Terminal Box H Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
1720-4	20	H.D.G.	10
1725-4	25	H.D.G.	10
1732-4	32	H.D.G.	10

Back Outlet Terminal Box H Way Malleable Iron

ORDER CODE	Ø mm	FINISH	
1820-4	20	H.D.G.	10
1825-4	25	H.D.G.	10
1832-4	32	H.D.G.	10

Screwless Coupler

ORDER CODE	Ø mm	FINISH	
1920-4	20	E.G.	10
1925-4	25	E.G.	10
1932-4	32	E.G.	10

Circular Box Cover

ORDER CODE	Ø mm	FINISH	
2020-4	20	H.D.G.	10
2025-4	25	H.D.G.	10
2032-4	32	H.D.G.	10

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized
PG:Pregalvaniz PG:Pregalvanized
W:Genişlik W:Width
T:Kalınlık T:Thickness
L:Uzunluk L:length

90° Inspection Bends (Horizontal)

ORDER CODE	O mm	FINISH	
AB-178-H	20	Aluminium Alloy	10
AB-179-H	25	Aluminium Alloy	10
AB-180-H	32	Aluminium Alloy	10

90° Inspection Bends (Vertical)

ORDER CODE	O mm	FINISH	
AB-178-V	20	Aluminium Alloy	10
AB-179-V	25	Aluminium Alloy	10
AB-180-V	32	Aluminium Alloy	10

Inspection Tee Bends

ORDER CODE	O mm	FINISH	
AB-184	20	Aluminium Alloy	10
AB-185	25	Aluminium Alloy	10
AB-186	32	Aluminium Alloy	10

Dome Lid

ORDER CODE	O mm	FINISH	
2120-4	20	H.D.G.	
2125-4	25	H.D.G.	
2132-4	32	H.D.G.	

Brass Locnut

ORDER CODE	O mm	FINISH	
2220-4	20	Brass Alloy	10
2225-4	25	Brass Alloy	10
2232-4	32	Brass Alloy	10

Brass Female Bush

ORDER CODE	O mm	FINISH	
2320-4	20	Brass Alloy	10
2325-4	25	Brass Alloy	10
2332-4	32	Brass Alloy	10

Brass Long Male Bush

ORDER CODE	O mm	FINISH	
2420-4	20	Brass Alloy	10
2425-4	25	Brass Alloy	10
2432-4	32	Brass Alloy	10

Brass Short Male Bush

ORDER CODE	O mm	FINISH	
2520-4	20	Brass Alloy	10
2525-4	25	Brass Alloy	10
2532-4	32	Brass Alloy	10

Plain Saddle

ORDER CODE	O mm	FINISH	
AB-203	20		10
AB-204	25		10
AB-205	32		10

Plain Saddle-Half

ORDER CODE	O mm	FINISH	
2720-4	20		10
2725-4	25		10
2732-4	32		10

Bar Saddle

ORDER CODE	O mm	FINISH	
2820-4	20		10
2825-4	25		10
2832-4	32		10

102x102x38 mm. SWITCH & SOCKET BOX (8 CORNER)

ORDER CODE	A mm	B mm	C mm	
AB-189	102	102	38	10

102x102x38 mm. SWITCH & SOCKET BOX (SQUARE)

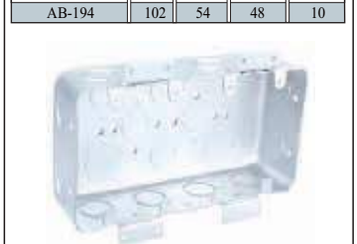
ORDER CODE	O mm	T mm	C mm	
AB-190	102	102	38	10

102x102x54 mm. SWITCH & SOCKET BOX (SQUARE)

ORDER CODE	O mm	T mm	C mm	
AB-192	102	102	54	10

102x54x48 mm. SWITCH & SOCKET BOX (RECTANGLE)

ORDER CODE	A mm	B mm	C mm	
AB-194	102	54	48	10



120x120x54 mm. SWITCH & SOCKET BOX (SQUARE)

ORDER CODE	A mm	B mm	C mm	
AB-195	120	120	54	10

102x102 mm. SWITCH & SOCKET BOX COVER

ORDER CODE	A mm	B mm	
AB-198	102	102	10

120x120 SWITCH & SOCKET BOX COVER

ORDER CODE	A mm	B mm	
AB-197	120	120	10

105x60 mm. SWITCH & SOCKET BOX COVER

ORDER CODE	A mm	B mm	
AB-199	105	60	10

102x102 mm. (8 CORNER) SWITCH & SOCKET BOX COVER

ORDER CODE	A mm	B mm	
AB-198	102	102	10

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

SD :Sıcak daldırma HDG:Hot dip galvanized PG:Pregalvaniz PG:Pregalvanized W:Genişlik W:Width T:Kalınlık T:Thickness L:Uzunluk L:length

Galvanised Spiral Conduits

ORDER CODE	O mm	FINISH	
2920-3	20	Galvanized Steel	25
2925-3	25	Galvanized Steel	25
2932-3	32	Galvanized Steel	15

PVC Coated Spiral Conduits

ORDER CODE	O mm	FINISH	
3020-3	20	PVC Coated	25
3025-3	25	PVC Coated	25
3032-3	32	PVC Coated	15

Male Adaptor (Brass Nikel Plated)

ORDER CODE	O mm	FINISH	
3120-3	20	Nikel Plated	
3125-3	25	Nikel Plated	
3132-3	32	Nikel Plated	

Material : Galvanised Steel

Temperature Range : -100 °C / +300 °C

Properties : High Impact Strength

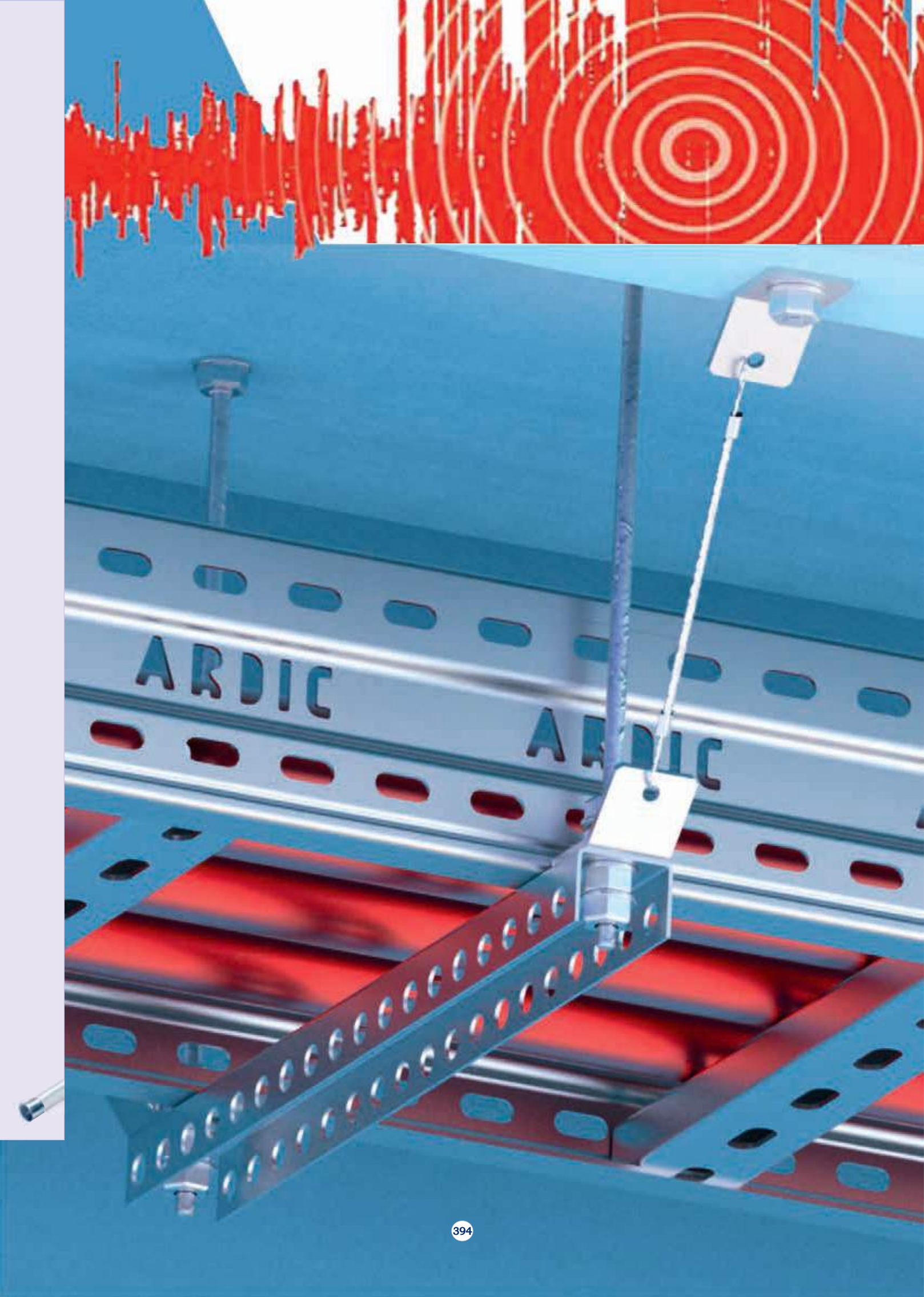
Material : Galvanised Steel PVC Coated

Temperature Range : -15 °C / +70 °C

Properties : High Impact Strength Self Extinguishing

High UV Resistance (Black)

PROTECTIVE CLOTHING
IS PROVIDED
FOR YOUR SAFETY
AND MUST BE WORN
Fire
exit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SİSMİK TAŞIMA SİSTEMLERİ / SEISMIC SUPPORT SYSTEMS

Deprem Nedir?

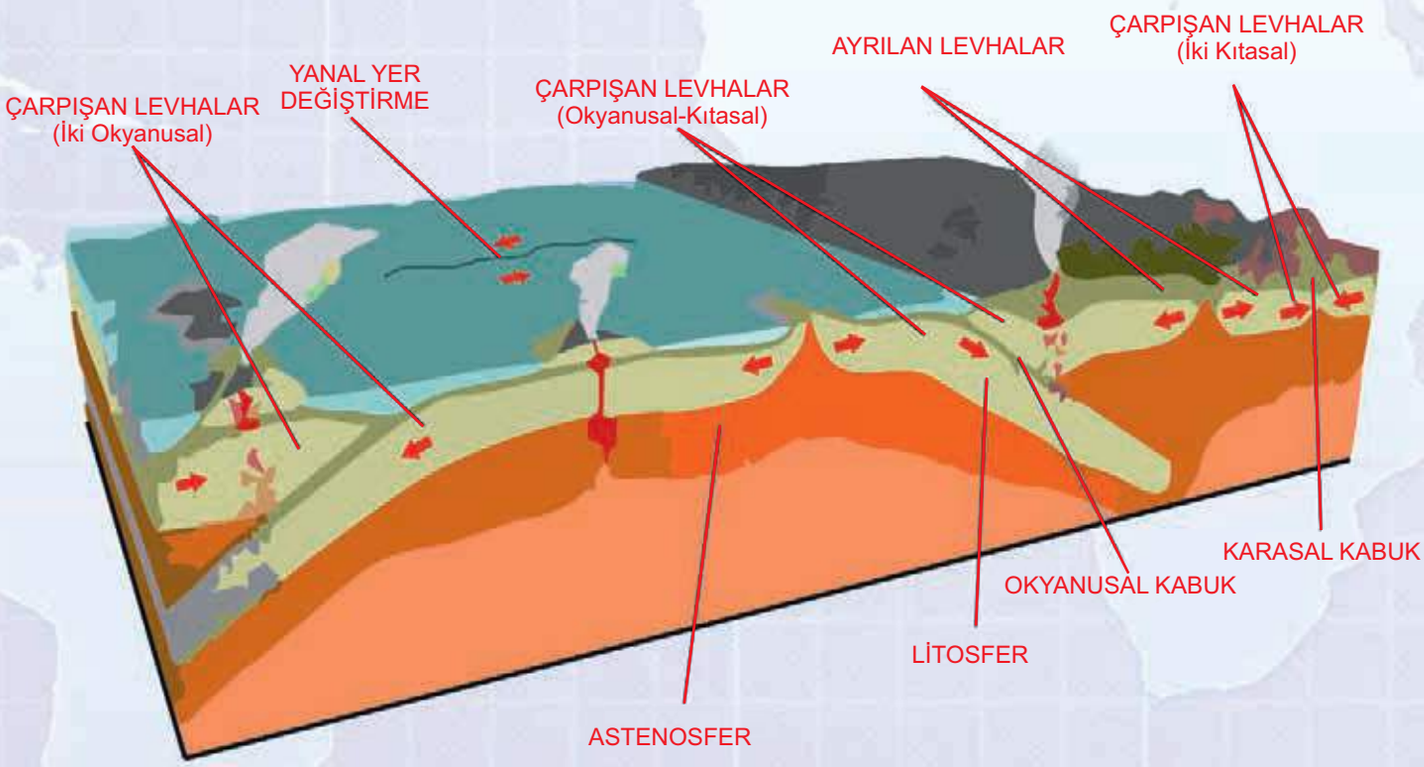
Deprem,yer sarsıntısı veya zelzele,yer kabuğunda beklenmedik bir anda ortaya çıkan enerji sonucunda meydana gelen sismik dalgalanmalar ve bu dalgaların yeryüzünü sarsması olayıdır.

Sismik aktivite ile kastedilen meydana geldiği alandaki depremin frekansı türü ve büyüklüğüdür. Depremler sismograf ile ölçülür.Bu olayı inceleyen bilim dalına Sismoloji denir.

Depremin şiddeti Moment magnitüd ölçeği (ya da eskiden kullanımda olan Richter ölçeği) ile belirlenir. Bu ölçeğe göre 3 ve altı şiddetteki depremler genelde hissedilmezken 7 ve üstü şiddetteki depremler yıkıcı olabilir.Sarsıntının şiddeti Mercalli şiddet ölçeği ile ölçülür.Depremin meydana geldiği noktanın derinliği de yıkım kuvvetine etkilidir ve yer yüzüne yakın noktada gerçekleşen depremler daha çok hasar vermektedir.

Dünya yüzeyinde gerçekleşen depremler kendilerini bazen sallantı bazende yer değiştirme şeklinde göstermektedir.Bazen yeryüzüne yakın bir noktada güçlü bir deprem gerçekleştiğinde tsunamiye sebep olabilir.Bu sarsıntılar ayrıca toprak kayması ve volkanik aktiviteleri de tetikleyebilir.

Genel olarak deprem sözcüğü herhangi bir sismik olayın -Doğal bir fenomen olarak gerçekleşmiş veya insanların sebebiyet verdiği-ürettiği sismik dalgaları adlandırmak için kullanılır.Depremler genellikle kırıkların (fay hatları) çatlamasıyla oluşur.Bunun yanı sıra volkanik faaliyetler,toprak kaymaları,mayın patlamaları veya nükleer testler sonucunda da gerçekleşebilir.



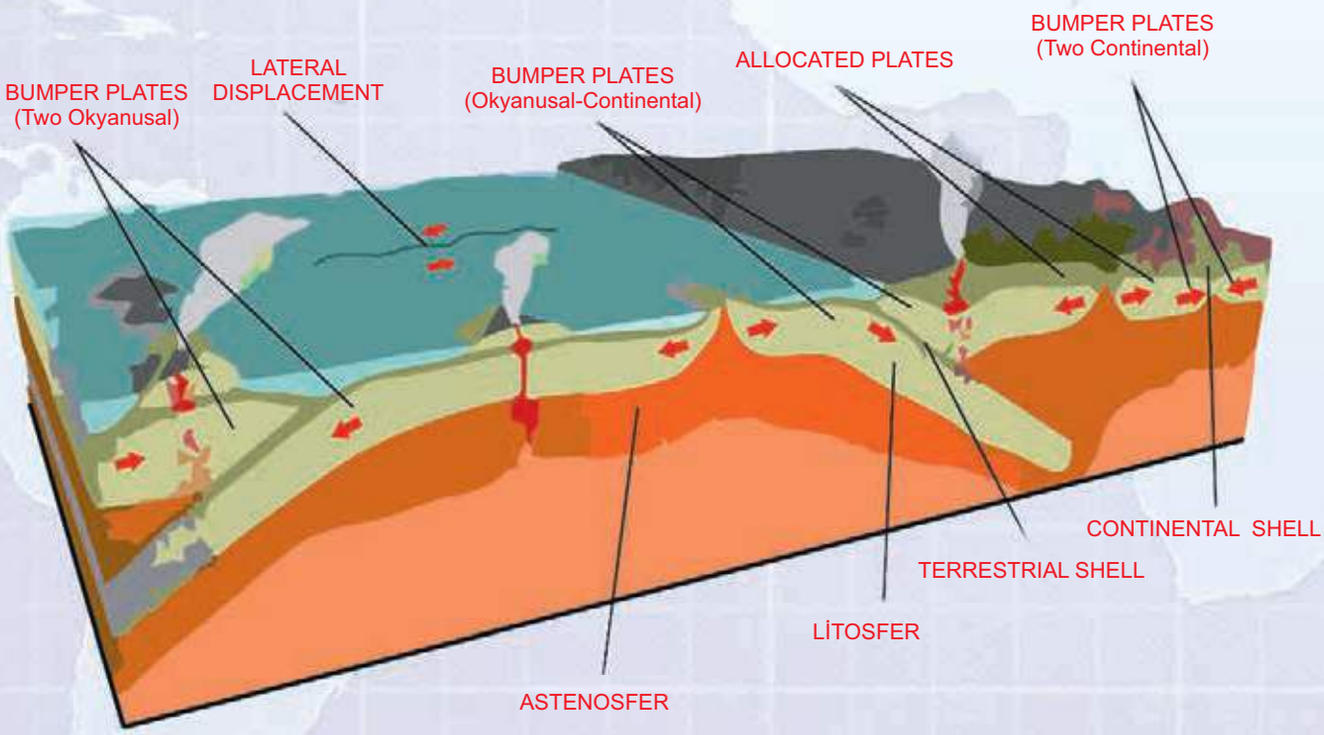
What Is An Earthquake?

An earthquake (also known as a quake,tremor or temblor is the perceptible shaking of the surface of the Earth, resulting from the sudden release of energy in the Earth's crust that creates seismic waves. Earthquakes can be violent enough to toss people around and destroy whole cities. The seismicity or seismic activity of an area refers to the frequency, type and size of earthquakes experienced over a period of time.

Earthquakes are measured using observations from seismometers.The moment magnitude is the most common scale on which earthquakes larger than approximately 5 are reported for the entire globe. The more numerous earthquakes smaller than magnitude 5 reported by national seismological observatories are measured mostly on the local magnitude scale, also referred to as the Richter magnitude scale. These two scales are numerically similar over their range of validity. Magnitude 3 or lower earthquakes are mostly almost imperceptible or weak and magnitude 7 and over potentially cause serious damage over larger areas, depending on their depth. The largest earthquakes in historic times have been of magnitude slightly over 9, although there is no limit to the possible magnitude. Intensity of shaking is measured on the modified Mercalli scale. The shallower an earthquake, the more damage to structures it causes,all else being equal.(1)

At the Earth's surface, earthquakes manifest themselves by shaking and sometimes displacement of the ground. When the epicenter of a large earthquake is located offshore, the seabed may be displaced sufficiently to cause a tsunami.Earthquakes can also trigger landslides,and occasionally volcanic activity.

In its most general sense, the word *earthquake* is used to describe any seismic event — whether natural or caused by humans — that generates seismic waves. Earthquakes are caused mostly by rupture of geological faults, but also by other events such as volcanic activity, landslides, mine blasts, and nuclear tests. An earthquake's point of initial rupture is called it’s focus or hypocenter.
The epicenter is the point at ground level directly above the hypocenter.



Türkiye'deki Deprem Gerçeği

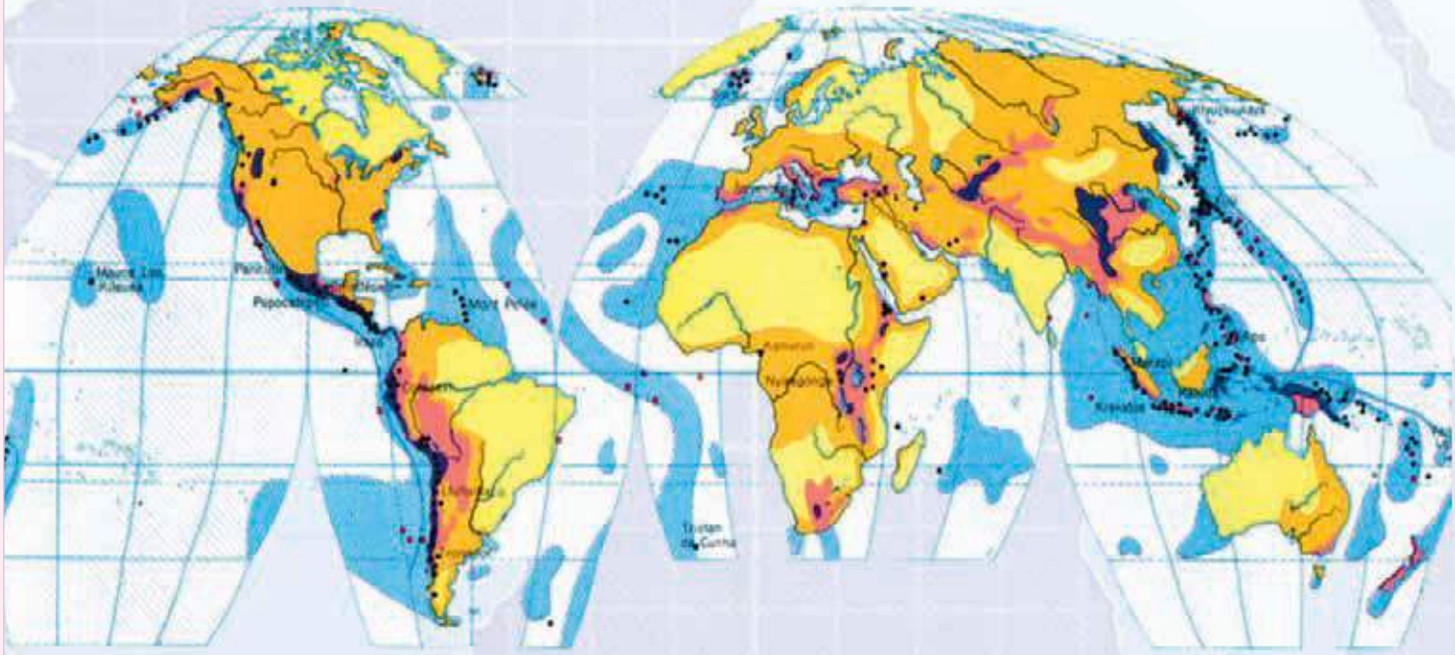
Türkiye'de doğal afet denildiği zaman şühesiz ki akla ilk deprem gelmektedir.Ülkemiz çok uzun yıllardır bu gerçekle ve getirdiği yıkımlarla yüzleşmeye ve yaralarını sarmak için mücadele etmeye devam etmektedir.Yakın geçmişimizden de hatırlanacağı üzere 17 Ağustos 1999 Marmara Depremi ve 23 Ekim 2011 Van depremi bunlara örnektir.Her yıkımdan sonra yeniden yapılanma olacağı için burada devlet büyüklerine ve bu konuda söz sahibi olan kişilere büyük görev düşmektedir.

17 Ağustos 1999 tarihinde meydan gelen Gölcük Merkez üslü depremin ardından yapılan hasar ve can kaybı tespitinde 18.373. ölü ve 48.901 yaralı olduğu görülmüştür.Ayrıca,yıkık-ağır hasarlı 96.796 konut ve 16.816 işyeri ve az hasarlı 113.382 konut ve 14.657 işyeri olmak üzere toplam 364.905 hasarlı konut ve işyeri tespiti yapılmıştır.

Ancak yıkımın bu denli büyük olması bile başta hükümet ve diğer siyasi partiler olmak üzere karar verici mekanizmaların yıkımı minimize edecek önlemler almasını sağlayamamıştır.Ülkemizin büyük çoğunluğunun deprem açısından riskli bölgelerde olması tehlikenin boyutlarını arttırmaktadır.

Buna en bariz örnek olarak Marmara depreminden sonra deprem bölgesinde yapılacak yeni binalara önce kat sınırlaması verilmesi daha sonradan bu sınırlamanın iptal edilip yeni binalar yapılmaya devam edilmesi gösterilebilir.

Deprem Risk Haritası



Depremsiz veya Hafif

Orta Derecede

Kuvvetli

Çok Fazla

Deniz Deprem Kuşakları

Geçmişte Etkin Olan Volkanlar

Deniz Altındaki Volkanlar

Andeliz Çizgisi

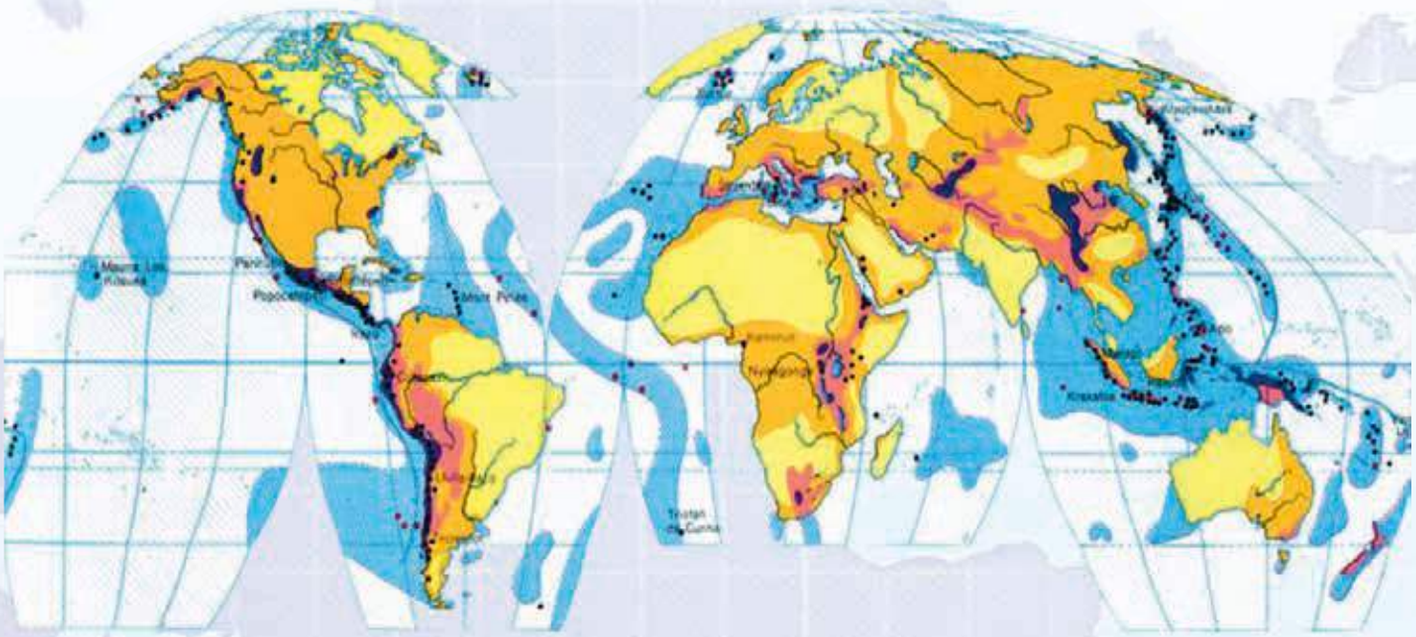
EARTHQUAKE REALITY IN TURKEY

When it speaks of natural disasters it comes to mind firstly earthquake. Our country is facing a verylong time that the truth and it is struggling to heal the wounds.17 August 1999 and 23 October 2011 are the biggest example of destruction. After each demolition governmental responsibilities is increased for reconstruction .

On 17 August 1999 earthquake , according to the result of determination casualties is 18,373 wounded is 48,901. Also severely damaged housing 96,796, 16,816 workplace and damaged housing is 113,382 so totally it has been identified 364,905 damaged houses and workplaces.After earthquake , Government and political parties didn't take any measures due to the larger destruction.

This is a fact that the vast majority of our country has a risk so in this case increases the danger. For instance after the Marmara Earthquake Government has imposed restructions on new building floor after that this restruction has been canceled then continue the old system which is not safe.

Earthquake Hazard Map :



Without Earthquake or Slightly

Moderate

Powerful

Too Much

Sea and Eartquake zones

Past Active Volcanoes

Volcanoes Under the Sea

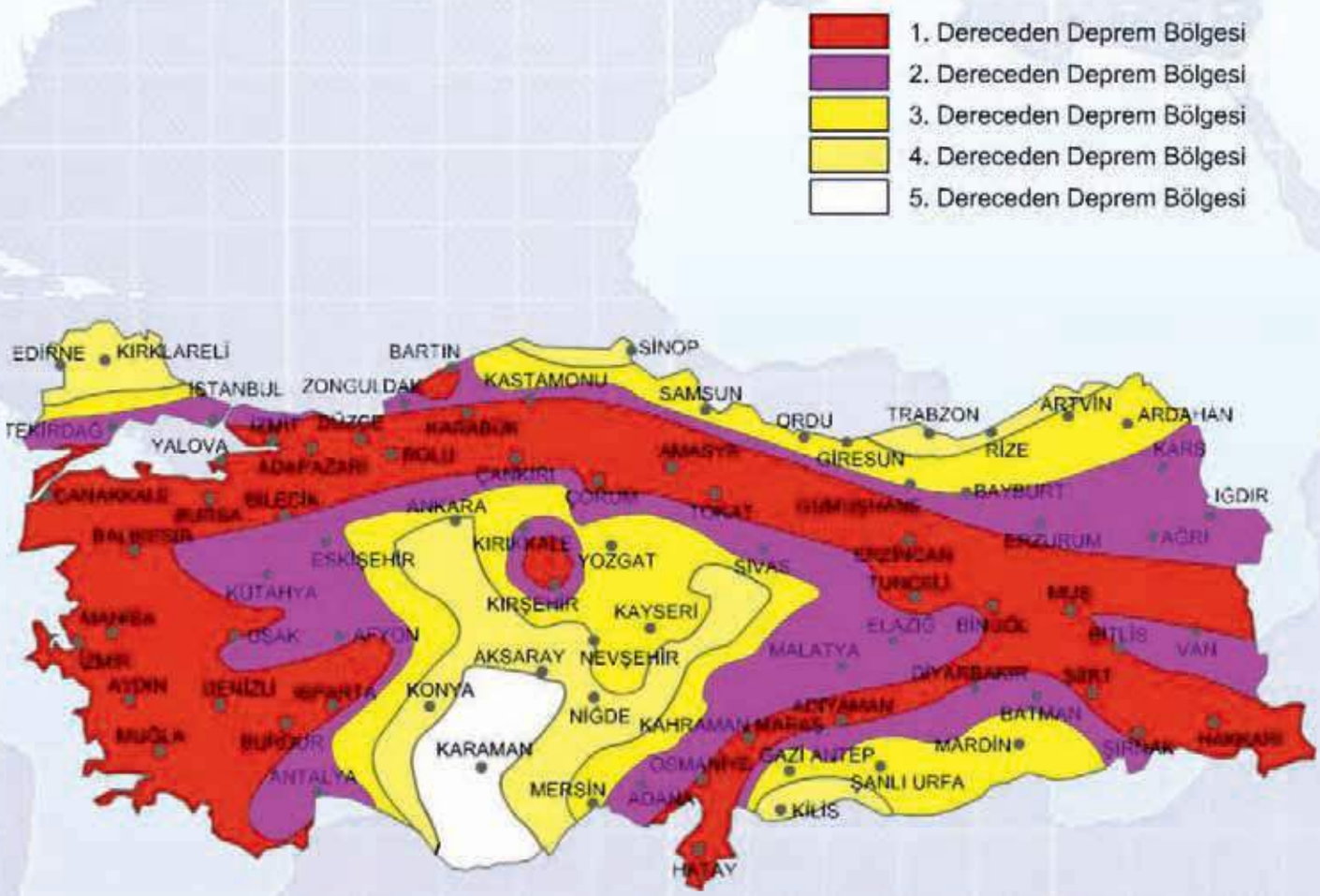
Andeliz Lines

Elektrik Tesisatlarında Deprem Güvenliği Ve Yönetmelikler

Tarihte depremin tesisatlar için önemi ve sismik önlemler alınma gereksinimi ilk olarak 1906 yılında meydana gelen San Francisco depremiyle doğmuştur.Bu konu hakkında ilk yönetmelik 1927 yılında yayınlanan Tekdüze Bina Kodu (UBC-Uniform Building Code) olmuştur.2006 yılında da bu yönetmelik yerini Uluslar arası Bina Koduna(IBC-International Building Code) bırakmıştır.

Earthquake Safety And Regulatıons In Electrıcal Installatıon

Make provision against earthquake , people understood that to give importance about seismic measures after the earthquake SAN FRANCISKO in 1906. The first directive on the subject was published in 1927 this is the (UBC-Uniform Building Code) Moreover this regulation was changed in 2006. The name of the new regulation is (IBC –İnternational Building Code) When preparing Turkey Earthquake regulations Turkey greatly Benefited from IBC.



Deprem Anında Elektrik Enerji Sistemlerinin Güvenliği ve Sorumluluklar

Deprem öncesi alınacak güvenlik önlemlerinden en önemlilerinden biri de elektrik enerji iletim sistemlerinin deprem sırasında çalışmaya devam etmesini sağlayacak tedbirler almaktır.

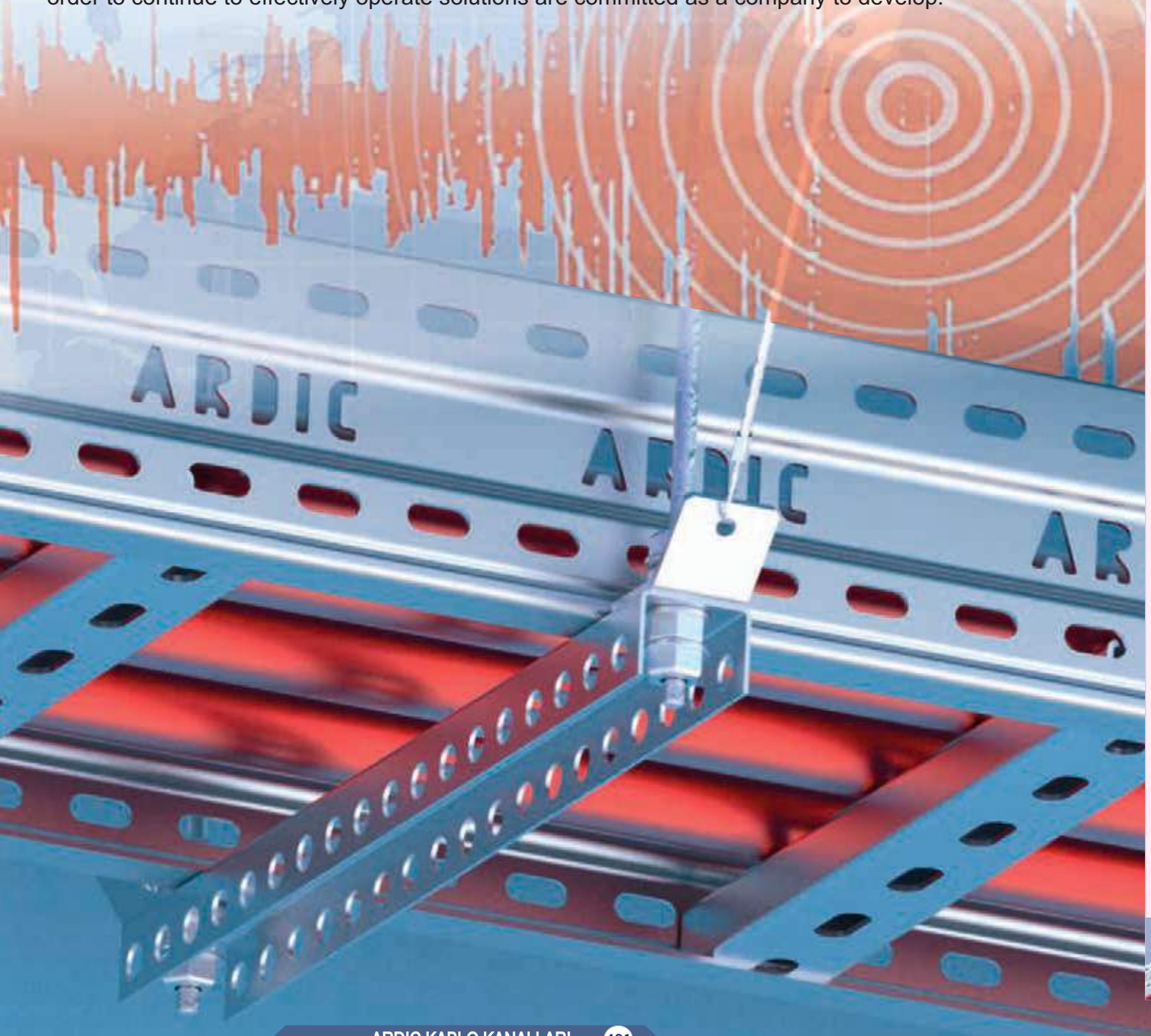
İşte bu noktada Türkiye'nin lider metal Kablo Kanalları üreticilerinden biri olarak ARDIC EELEKTRİK Ltd. Şti. depremin etkilerine dayanıklı ve enerji iletim sistemlerinin etkili bir şekilde faaliyetlerini devam ettirebilmesi için gerekli önlemleri almayı çözümleri geliştirmeyi firma olarak görev edinmiştir.

Bu bağlamda ARDIÇ ELEKTRİK Ltd. Şti. EN 60068-3-3 standartı gereği Avrupa'daki akredite test laboratuarlarından ürünleri için gerekli sertifikayı almış ve çözüm için gerekli deprem uygulama sistemlerini geliştirmiştir.

Safety And Responsibility Are The Immediate Energy System Earthquake

One of the most important security measures to be taken before the earthquake are continuing to take measures to ensure the electricity transmission system works well during the earthquake .

At this point, Turkey's Leading metal cable channels the company Ardic Electric is for earthquake impact as one of the manufacturer of durable and energy transmission systems to take the necessary measures in order to continue to effectively operate solutions are committed as a company to develop.



Sismik Dayanım Testi

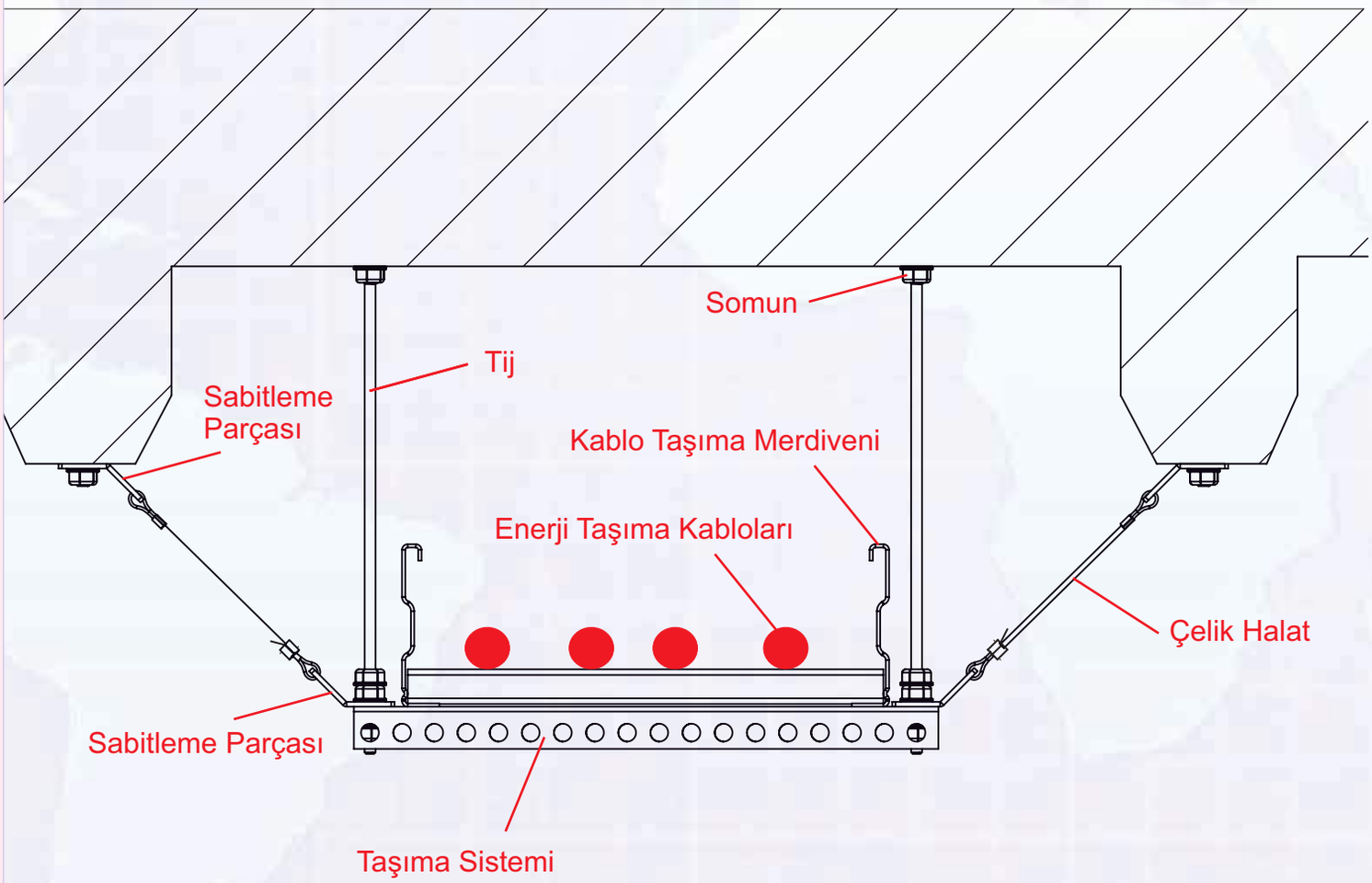
Deprem esnasında ve sonrasında çalışmaya devam etmesi gereken enerji taşıma sistemlerine sertifika almak için akredite bir laboratuarda sismik dayanım testine tabi tutulması gerekmektedir.
Testler ile ilgili IEC standartı olan ''IEC 60068-3-3'' cihazlar için sismik test metodları isimli standarta göre yapılmaktadır.Bu standartın TSE Teknik Kurulu'nun 03 Mart 1998 tarihli toplantısında Türk Standartı olarak kabul edilerek ''TS EN 60068-3-3'' ismiyle yayımına karar verilmiştir.

ARDIÇ ELEKTRİK LTD. ŞTİ. olarak biz Avrupa'da bulunan akredite edilmiş bağımsız laboratuarda ürünlerimizi deprem testinden geçirmek için başvurduk.Bu laboratuarda sismik test ,çift eksenli 2500x2500 mm ölçülerinde platform üzerinde yapılmaktadır.Bu platform her biri 150 kN kuvvete sahip birbirinden bağımsız olarak çalışan iki adet silindir ile donatılmıştır.Sismik sinyal her yön için bir adet olmak üzere toplam iki adet silindirle donatılmıştır.Sismik sinyal her yön için bir adet olmak üzere toplam iki adet multi frekans jeneratör tarafından uygulanmaktadır.

Test önce yatay doğrultuda her iki yönde,ardından dikey doğrultuda uygulanmaktadır.Teste başlamadan kablo taşıma sistemleri platforma civatalar ve Ardic sismik taşıma sistemleri ile sabitlenmektedir.

Test Sonunda Ardic Elektrik Ltd. Şti.'ye verilmesi uygun görülen Deprem Sertifikası Kataloğun Başında

Sertifikalar bölümündedir.



Seismic Resistance Test

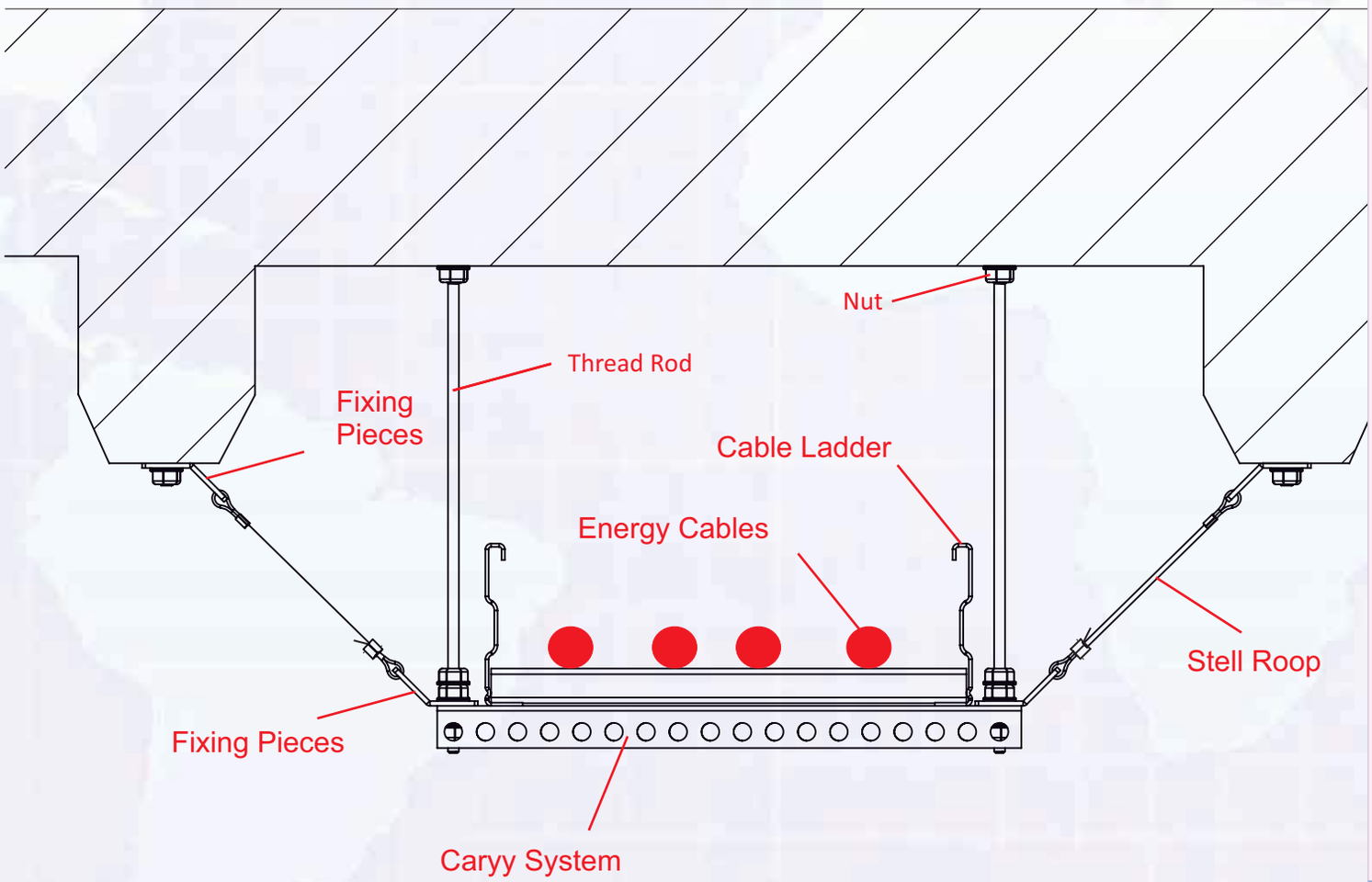
It is need applied seismic resistance test in accredited laboratory to get certificate for energy systems that need to continue working during and after an earthquake.

About the tests that are according to seismic test methods named standard for IEC “IEC 60068-3-3” standard devices. This standard is published as “TS EN 60068-3-3” by TSE technical committee.

As Ardic Electric Limited, we have applied to accredited and independent laboratory in Europe to get test for our products. The seismic test is applied on 2500*2500 platform in this laboratory. This platform has two cylinders in force 150Kn for each working independently of one another. There is one cylinders for each direction of the seismic signal. Seismic signal is applied by a total of two multi-frequency for each direction.

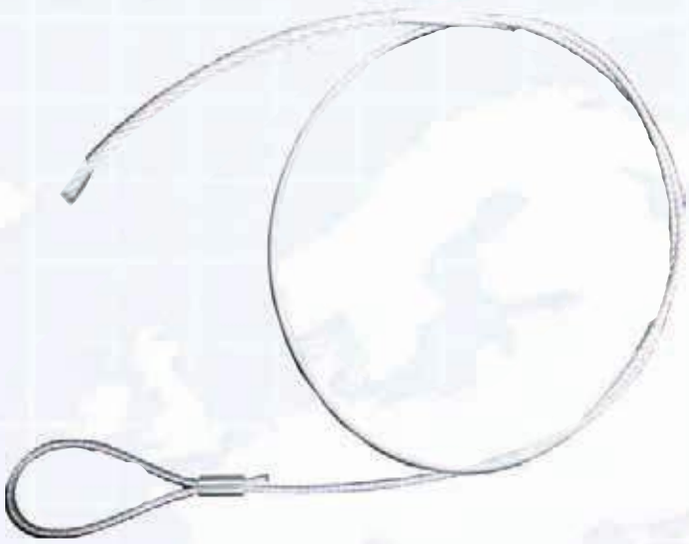
First of all the test is applied in the horizontal direction in both ways after that it is applied in the vertical direction. Before starting to test the cable management systems are connected to the platform with Ardic seismic equipment and screws.

In beginning of our catalog's certificates part,you can see the certificate of seismic eligibility that has been given at the end of the test.



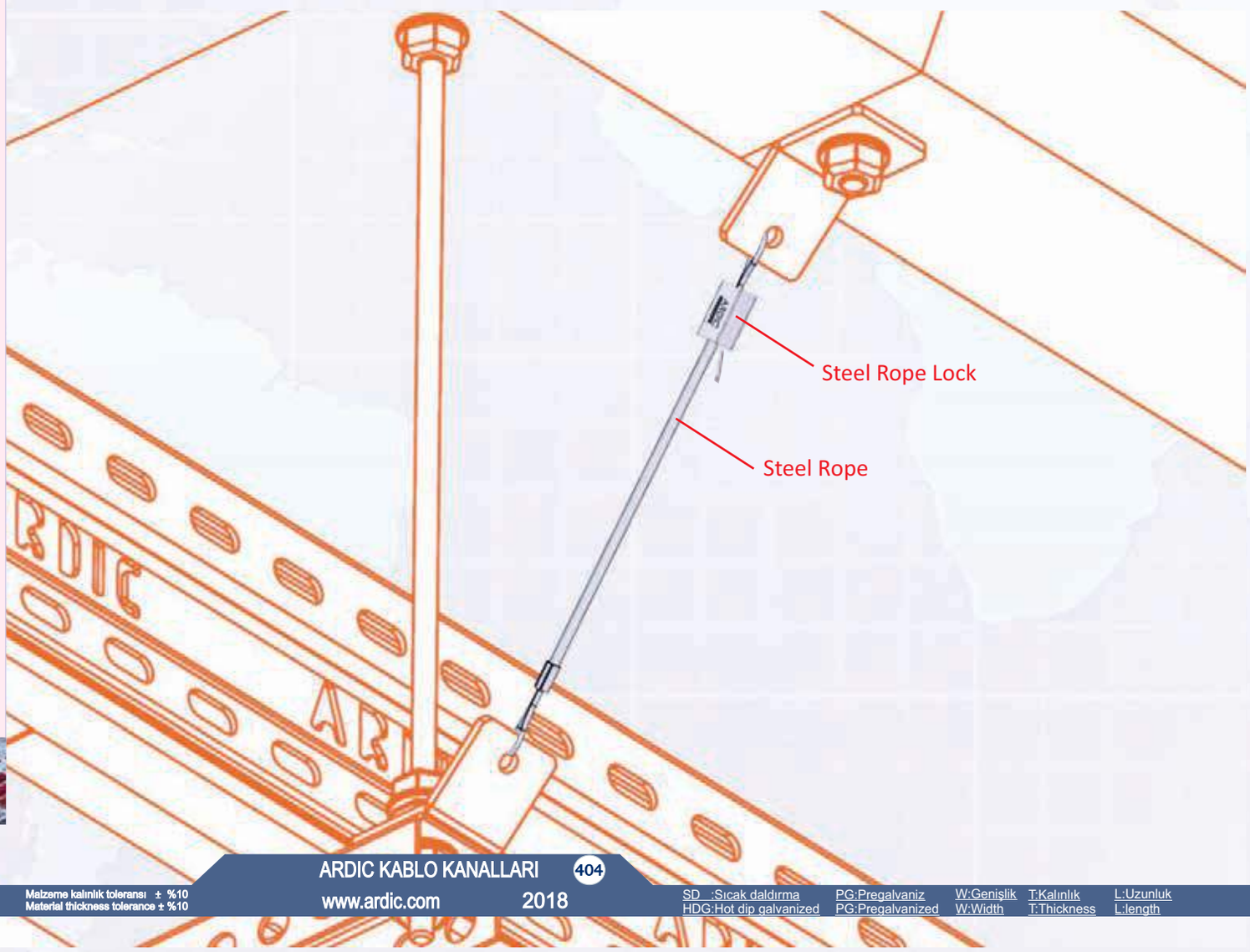
Steel Wire Rope

SİPARİŞ KODU ORDER CODE	T mm	L mm	
ASÇH-1	2.0	1000	
ASÇH-2	3.0	1000	
ASÇH-3	4.0	1000	
ASÇH-4	2.0	2000	
ASÇH-5	3.0	2000	
ASÇH-6	4.0	2000	



Çelik halat uzunluğu
1 mt.-2 mt.-3 mt.-4 mt. olarak kullanılabilir.
Çelik halat kalınlığı yüke göre
1mm-2 mm - 3 mm - 4 mm olarak değiştirilebilir.

Length Of Steel Wire Rope:
It Can Be Used As 1m-2m-3m-4m
Thickness Of The Steel Wire Rope According To Load.
It Can Be Changed As 1mm-2mm-3mm-4mm.

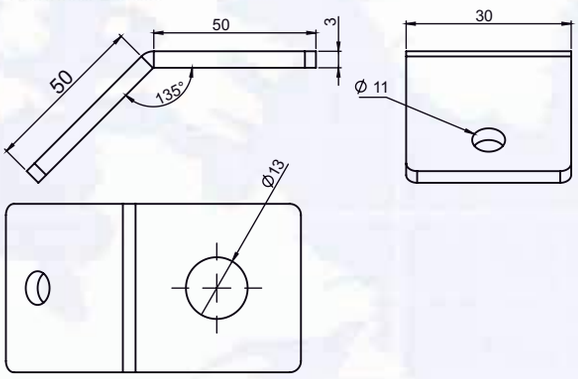


Tavan Bağlantı ve Askı Bağlantı Parçası

Pieces of ceiling mounting and hanger mounting.

SİPARİŞ KODU ORDER CODE	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	Ad/Pcs.
ASBE-1	3.0	0.070	

Teknik Detaylar
Technical Details



ASBE-1 Bağlantı Örneği
ASBE-1 Connection Example

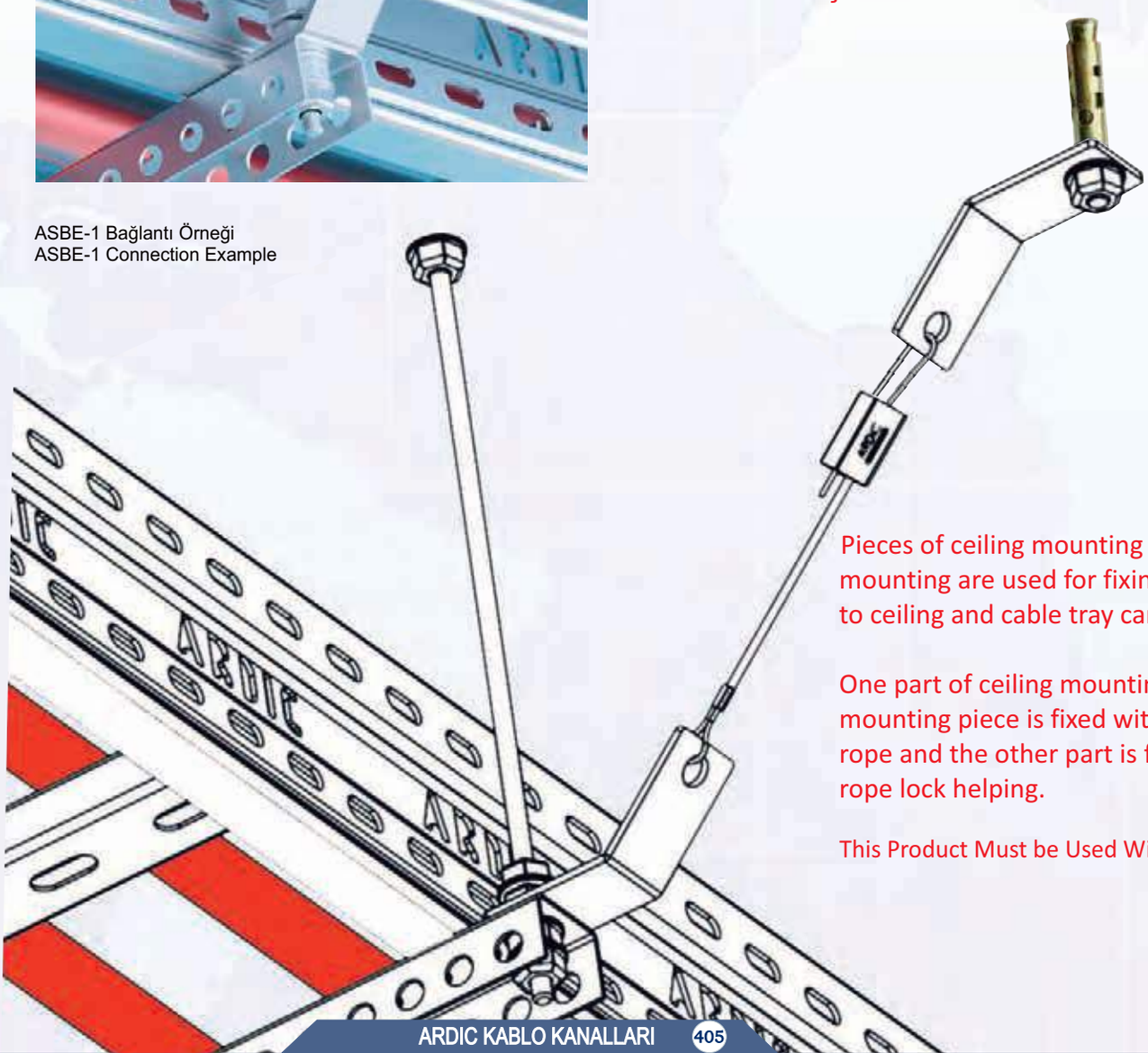
ASBE-1

CSD-3(M10x75)

Tavan Bağlantı ve Askı Bağlantı Parçası Çelik halatı tavana ve kablo kanalı taşıyıcı sistemine sabitlemek için kullanılır.

Bir tarafı çelik halata yüzük ile sabitlenen Tavan Bağlantı ve Askı Bağlantı Parçası diğer tarafa çelik halat kilidi yardımı ile bağlantısı sağlanır.

Bu ürün CSD-3 Çelik Dübel ile kullanılmalıdır.



Pieces of ceiling mounting and hanger mounting are used for fixing steel rope to ceiling and cable tray carry system.

One part of ceiling mounting and hanger mounting piece is fixed with ring to steel rope and the other part is fixed with steel rope lock helping.

This Product Must be Used With CSD-3

Çift Taraflı Gergi
Two-Hook Tensioner

SİPARİŞ KODU ORDER CODE	Ø M
ASGP-1	8
ASGP-2	8
ASGP-3	10
ASGP-4	10

ASGP-1 / ASGP-2

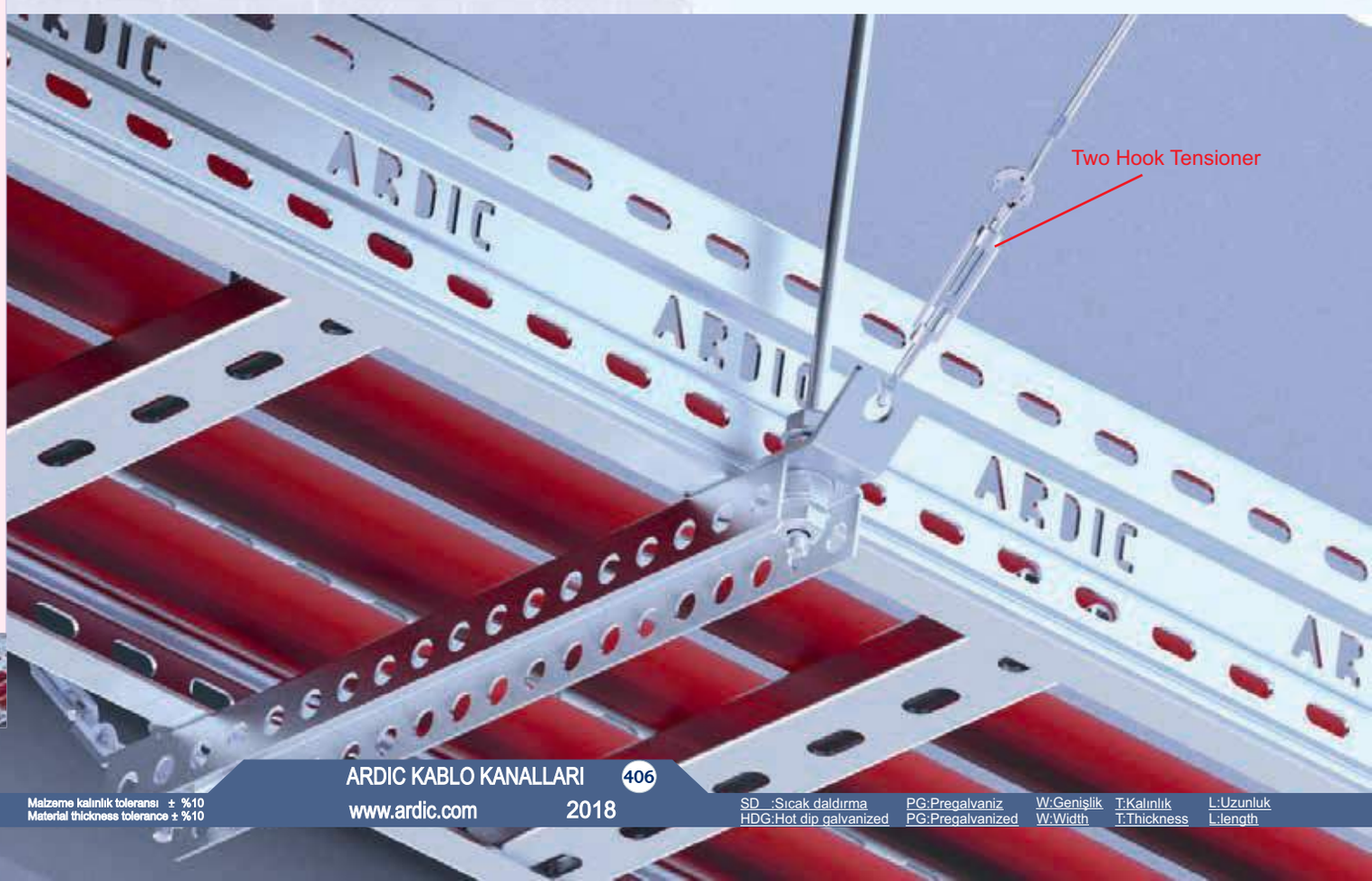
ASGP-3 / ASGP-4

Çift taraflı gergi çelik halatın gerginliğini arttırmak amacı ile kullanılır.Çelik halatın tavan bağlantısı yada taşıyıcı sistem bağlantısı arasında kullanılır.Vidalı kancalar sıkılarak çelik halat gerginliği arttırılır.

Taşınacak yükün ağırlığına göre M8 ve M10 olarak iki çeşidi vardır.

Two hook tensioner is used to increase tension of the rope.
It is used between ceiling connection or conveyor system connection of the steel rope. The steel rope tension is increased by thightening the screew hooks.

It has two types as M8 and M10 according to load weight.



Çelik Halat Kilidi
Cable Lock

* Güvenli Çalışma yükü 5:1'dir.
* Safe Working Load at 5:1 Safety Factor

SİPARİŞ KODU ORDER CODE	Ø M	* Taşıma Yükü (kg/ad) * Load Capacity (kg/pcs)	
AÇHK-1	1	3-10	
AÇHK-2	2	5-34	
AÇHK-3	3	12-68	
AÇHK-4	4	12-114	
AÇHK-5	6	25-291	
AÇHK-6	8	25-500	

* Bu değerler tedarikçi firmadan alınmıştır. Ardıç Elektrik sorumlu tutulamaz.

* This data and information is given by suplier of the product , Ardic Elektrik shall not be held liable for this info.

AÇHK-1

W=50-W100 Kablo Kanalları
W=50-W100 Cable Trays

W=50-100 Tel Kablo Kanalları
W=50-100 Cable Trays

AÇHK-2

W=50-200 Kablo Kanalları
W=50-200 Cable Trays

W=100 Kablo Merdivenleri
W=100 Cable Ladders

W=50-150 Tel Kablo Kanalları
W=50-150 Wiremesh Cable Trays

Çelik Halat Kilidi Uygulama Alanları
Application scopes of Steel Cable Lock

AÇHK-3

W=100-300 Kablo Kanalları
W=100-300 Cable Trays

W=100-300 Kablo Merdivenleri
W=100-300 Cable Ladders

W=100-300 Tel Kablo Kanalları
W=100-300 Wiremesh Cable Trays

AÇHK-4

W=200-400 Kablo Kanalları
W=200-400 Cable Trays

W=200-400 Kablo Merdivenleri
W=200-400 Cable Ladders

W=200-400 Tel Kablo Kanalları
W=200-400 Wiremesh Cable Trays

AÇHK-5

W=300-600 Kablo Kanalları
W=300-600 Cable Trays

W=300-600 Kablo Merdivenleri
W=300-600 Cable Ladders

W=300-600 Tel Kablo Kanalları
W=300-600 Wiremesh Cable Ladders

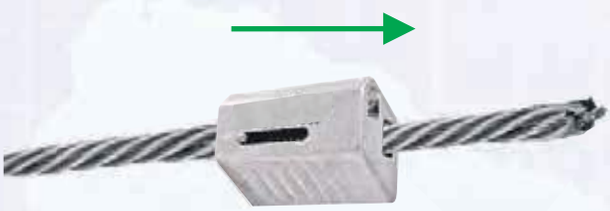
AÇHK-6

W800-W1000 Kablo Kanalları
W800-W1000 Cable Trays

W800-1000 FM Serisi Kablo Merdivenleri
W800-1000 FM Serisi Cable Ladders

Çelik halat kilidi çelik halatın boyunun ayarlanması ve sabitlenmesi için kullanılır.
Steel Cable Lock is used to adjusting of the length and fixing of steel rope.

1. Çelik halat kilidin içinden geçirilir.
1 . Steel rope is passed through the cable lock.



2. Bağlantı Parçası Çelik Halatın içinden geçirilir.
2. Connection piece is passed through the steel rope.

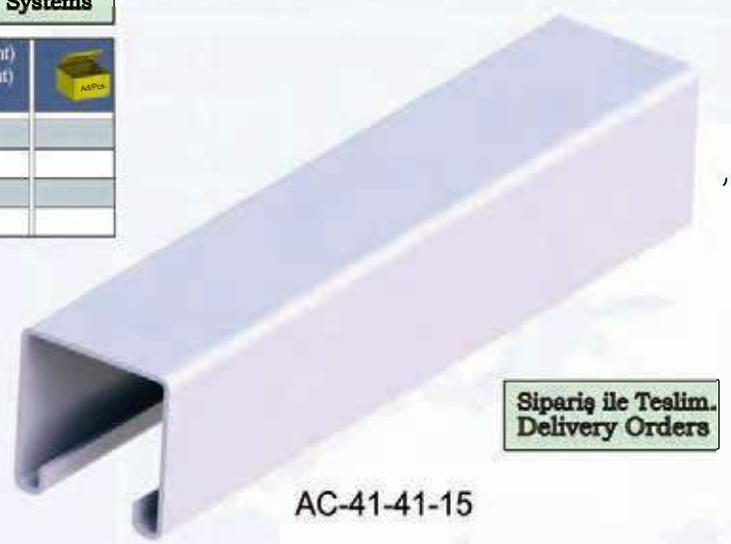
3.Halat çevirilerek tekrar kilidin içinden geçirilir. Kilitlenme sağlanır.Kenarlardaki anahtarlar sayesinde halat uzunluğu tekrar ayarlanabilir.

3.Turning steel rope is passed through the cable lock again. It is locked. The keys on the edges are used to set the length of rope.

C PROFİLLER (DELİKSİZ)
C Profiles (Without Slots)

Sismik Sistemler için
For Seismic Systems

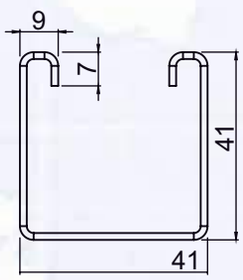
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G.)	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G.)	Ad/Pcs.
AC-41-41-15-750	750	1.50	1.170	1.285	
AC-41-41-1750	1750	1.50	1.170	1.285	
AC-41-41-2750	2750	1.50	1.170	1.285	
ACD-41-41-3750	3750	1.50	1.170	1.285	



Sipariş ile Teslim.
Delivery Orders

AC-41-41-15

Teknik Detaylar
Technical Details

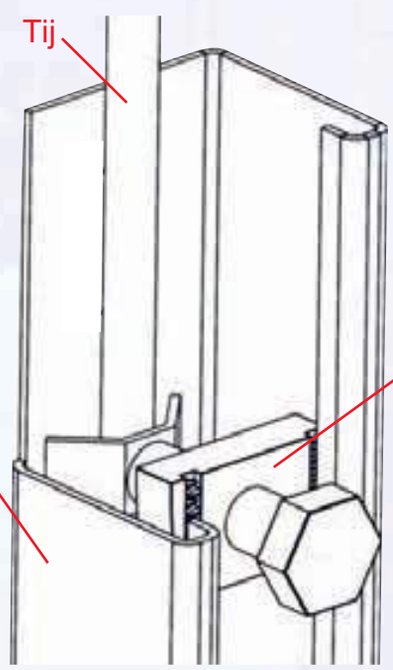


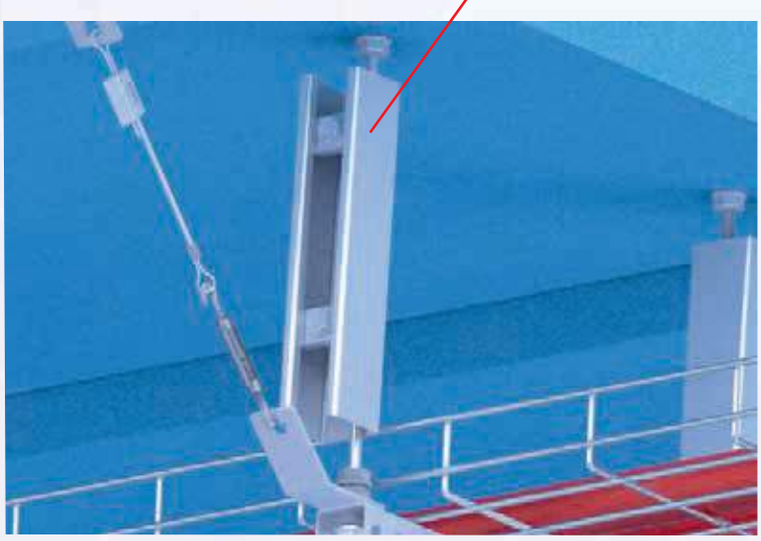
- Sismik Taşıma Sistemlerinde deprem sırasında tijin esneyip kırılmaması için C Profil ile güçlendirme yapılması gerekmektedir.

- Seismic carry system must be supported by C profile for not broke the thread rod during the earthquake

- Sistemde 41x41 C profil kullanılır.ASTK-1 ile tijin sabitlemesi yapılır.

- 41*41 C support is used in the system. It is installed with N nut, bolt and thread rod lock.





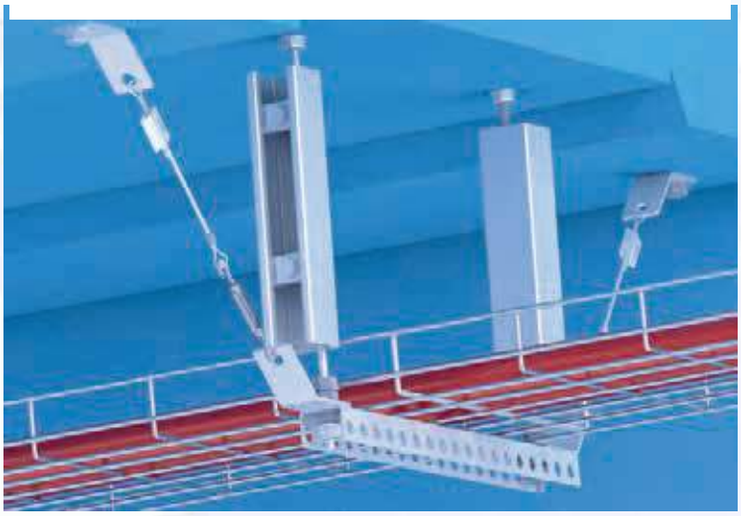
AC – 41 – 21 – 15 – 750

- UZUNLUK (LENGHT)
- THICKNESS (KALINLIK)
- "W" GENİŞLİK (WIDTH)
- "H" YUKSEKLIK (HEIGHT)
- PROFİL CİNSİ (PROFİL TYPE)

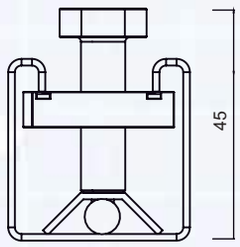
TİJ KİLİDİ
Threaded Rod Stiffener

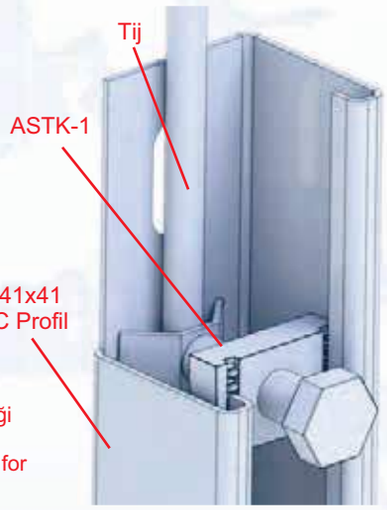
Sismik Sistemler için
For Seismic Systems

SİPARİŞ KODU ORDER CODE	L mm	T mm	Çap (mm) DAIMETER (mm)	AĞIRLIK (kg/mt) WEIGHT (kg/mt)	Ad/Pcs.
ASTK-1	45	2.0	M10	0.064	



Teknik Detaylar
Technical Details





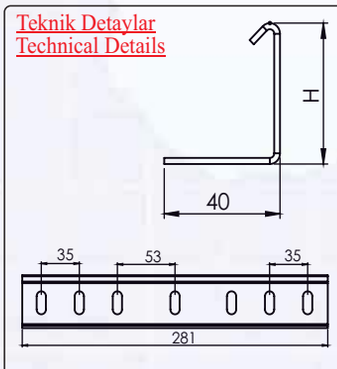
ASTK-1 Bağlantı Örneği
ASTK-1 Connection Example

- Tij kilidi sismik taşıma sistemlerinde Tijlere ekstra taşıma kapasitesi sağlamak için C Profil ile desteklendiği zaman tiji C profilin içine sabitlemek için kullanılır.
- Thread rod lock(stiffener) is used to fixing the thread rod in the C profile for providing extra carry capacity for thread rod in the seismic carry systems.
- Tij bağlanıp üzerine kilit takıldıktan sonra N somun ve Anahtar başlı civata ile sıkılarak tijin sabitlenmesi sağlanır.
- Thread rod is fixed by N nut and bolt after the lock mounted on it.

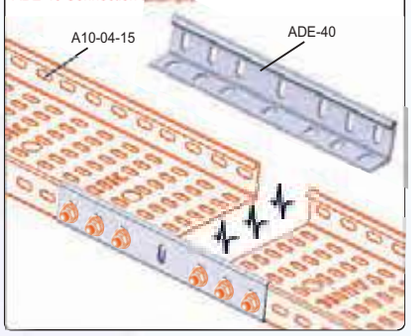
DİLATASYON EK ELEMANLARI
Dilatasyon Straight Connector Couplers

SİPARİŞ KODU ORDER CODE	H mm	L mm	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (P.G to EN 10327)	T mm	AĞIRLIK (kg/mt) WEIGHT (kg/mt) (H.D.G to TS EN ISO 1461)	BOX Ad/Pcs
ADE-40	46	281	2.0	0.370	2.0	0.410	
ADE-50	56	281	2.0	0.415	2.0	0.455	
ADE-60	66	281	2.0	0.450	2.0	0.495	
ADE-80	86	281	2.0	0.530	2.0	0.585	
ADE-100	106	281	2.0	0.610	2.0	0.675	
ADE-150	156	281	2.0	0.830	2.0	0.915	

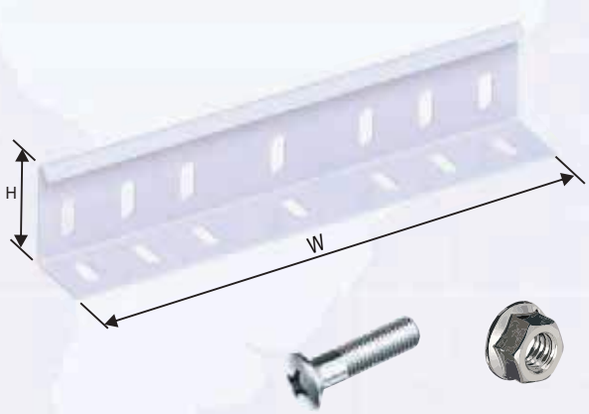
Teknik Detaylar
Technical Details



ADE-40 Bağlantı Örneği
ADE-40 Connection Example



ADE-40



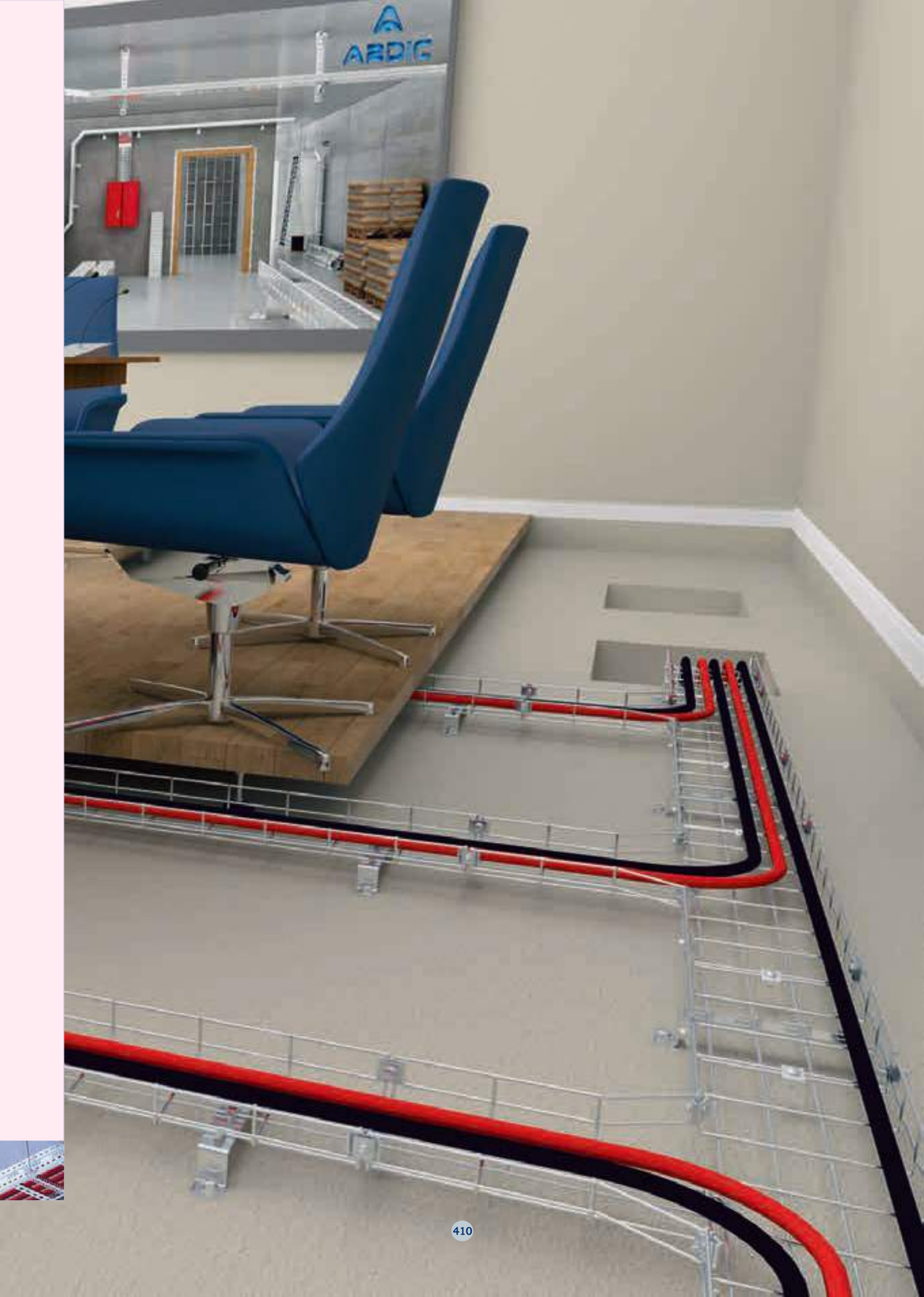
AÇIKLAMALAR / DESCRIPTIONS:

1- Kullanılan kablo kanalı ile aynı kalınlıkta üretilmektedir.
1- It is produced with same thickness of the cable trays that would be combined.

2- Farklı sac kalınlıklarında üretim yapılabilmektedir.
2- Different sheet thicknesses can be produced.

3- Lütfen siparişlerinizde ürün kodu ve kaplama şeklini belirtiniz.
3- Please indicate order code and the shape of coating in your orders.

4- Bu ürün 4 adet ek elemanı ile uygulanır.
4- This product requires 4 couplers for installation


ARDIG

KABLO TAŞIMA SİSTEMLERİ ÜRÜN KATALOĞU / CABLE MANAGEMENT SYSTEMS

ARDIC®

Daha İleriye, En İyiye...

Always One Step Further

2018

AKSESUARLAR / ACCESSORIES

TOPRAKLAMA SERİTLERİ
Grounding Strips

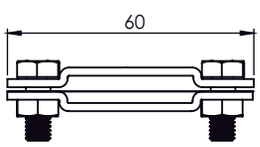
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ATS-30-2.0 PG	30	2.0	0.470	40
ATS-30-2.5 PG	30	2.5	0.590	40
ATS-30-3.0 PG	30	3.0	0.710	40
ATS-30-3.0 HDG	30	3.0	0.710	40
ATS-30-3.5 HDG	30	3.5	0.825	40
ATS-30-4.0 HDG	40	4.0	1.255	40
ATS-30-5.0 HDG	40	5.0	1.570	40

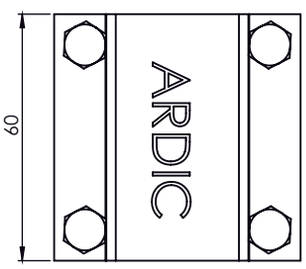
ATS-30-3.0 PG

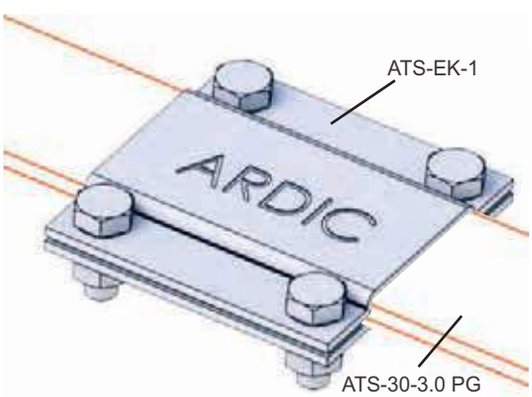
ŞERİTTEN DEMİRE TOPRAKLAMA KLEMENSİ
Grounding Clamp (From Strips to Iron Bar)

SİPARİŞ KODU ORDER CODE	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ATS-EK-1	60	0.194	50

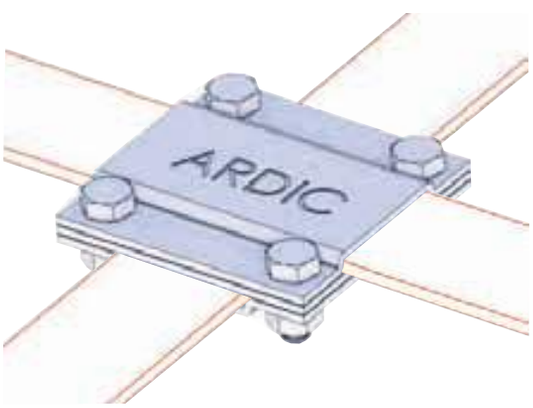
Teknik Detaylar
Technical Details

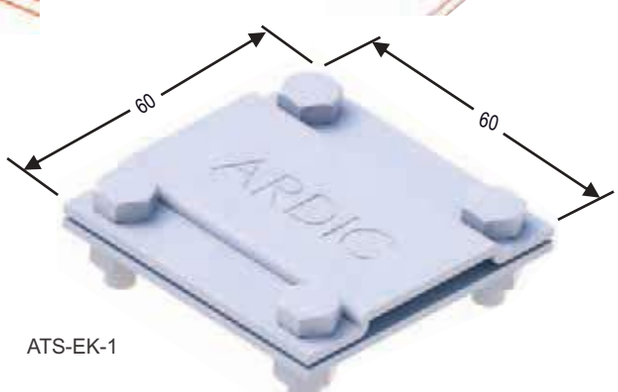






ATS-EK-1 Bağlantı Örneği
ATS-EK-1 Connection Example





ATS-EK-1

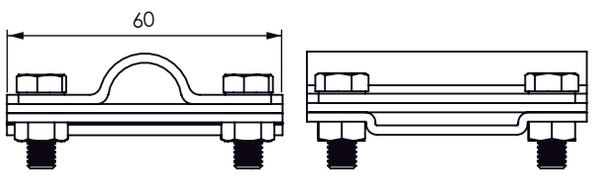
Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

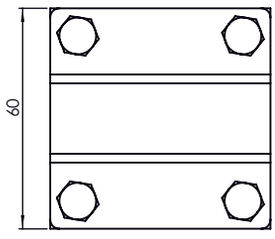
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

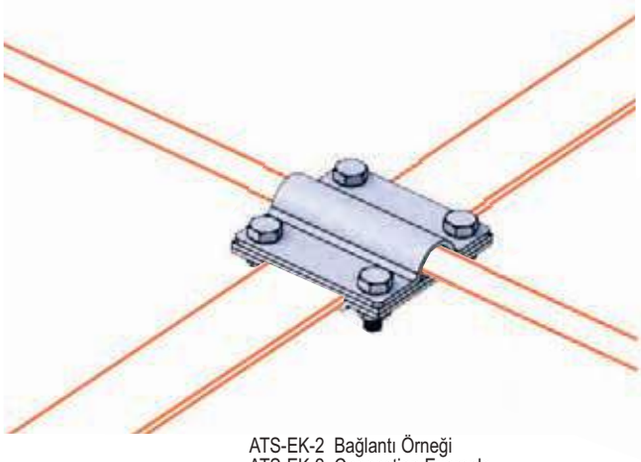
ŞERİTTEN DEMİRE TOPRAKLAMA			
Grounding Clamp (From Strips to Iron Bar)			
SİPARİŞ KODU ORDER CODE	W mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ATS-EK-2	60	0.145	100

ATS-EK-2

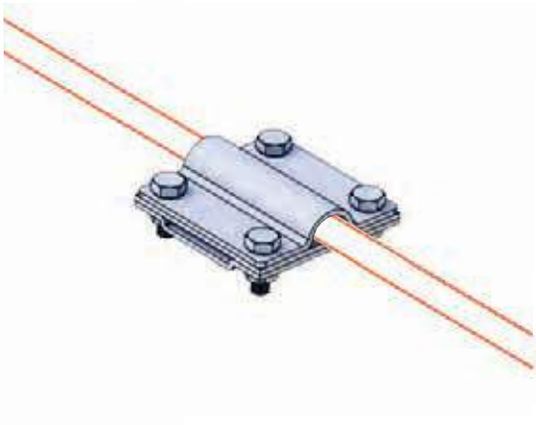
Teknik Detaylar
Technical Details







ATS-EK-2 Bağlantı Örneği
ATS-EK-2 Connection Example

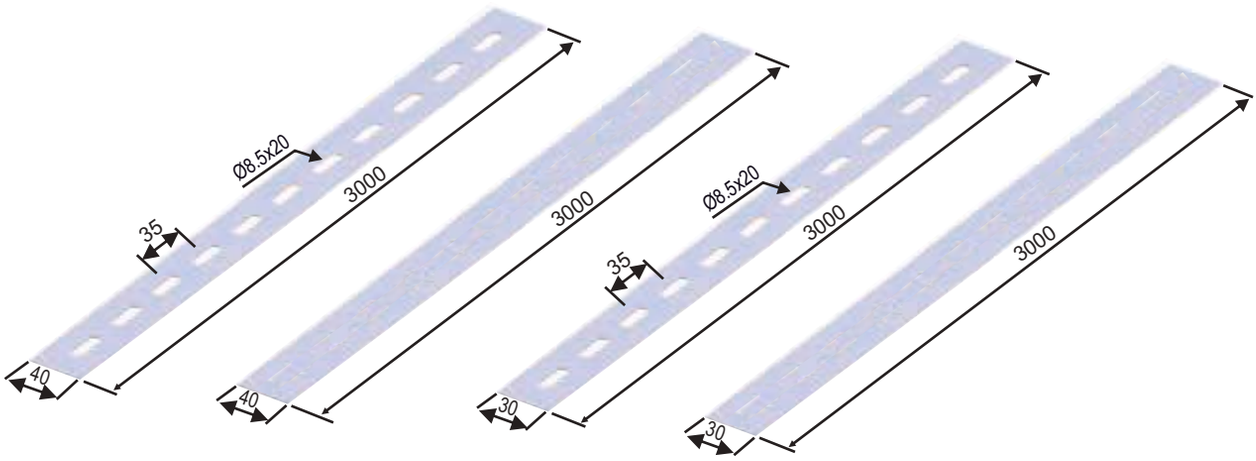


ATS-EK-2 Bağlantı Örneği
ATS-EK-2 Connection Example

Malzeme kalınlık toleransı ± %10
Material thickness tolerance ± %10

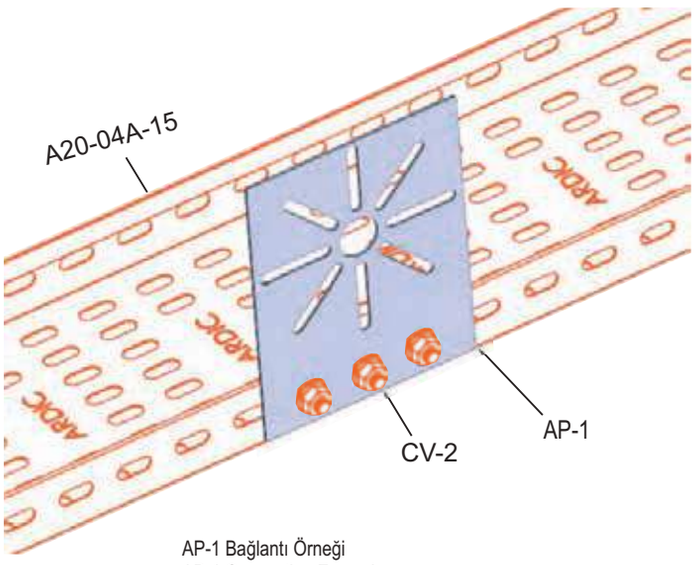
SD :Sıcak daldırma
HDG:Hot dip galvanized
PG:Pregalvaniz
PG:Pregalvanized
W:Genişlik
W:Width
T:Kalınlık
T:Thickness
L:Uzunluk
L:length

DELİKLİ LAMA Slotted Strip					
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G. to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	BOX Ad/Pcs
ADL-1	3000	1.50	0.425	-	
ADL-2	3000	1.50	0.475	-	
ADL-3	3000	1.50	-	0.670	
ADL-4	3000	1.50	-	0.780	

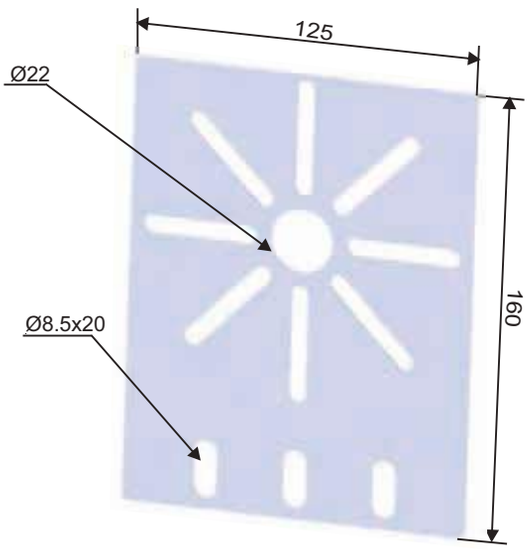


ADL-1 ADL-2 ADL-3 ADL-4

KANAL ÜSTÜ PRİZ SACI Socket Fixing Unit On Cable Trays					
SİPARİŞ KODU ORDER CODE	L mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
AP-1	3000	1.50	0.200	0.220	



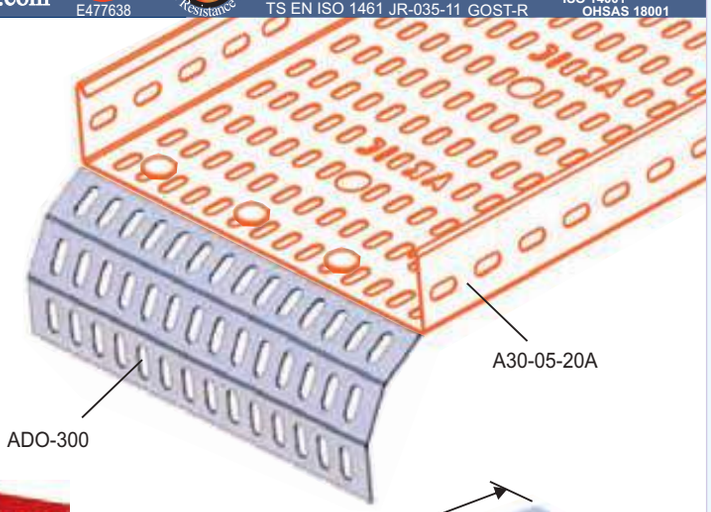
AP-1 Bağlantı Örneği
AP-1 Connection Example



AP-1

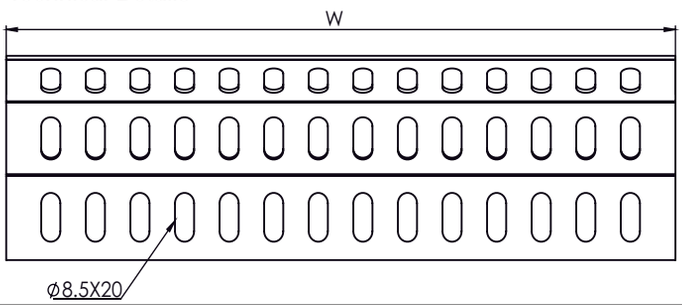
DİKEY AYIRICI
Drop Out

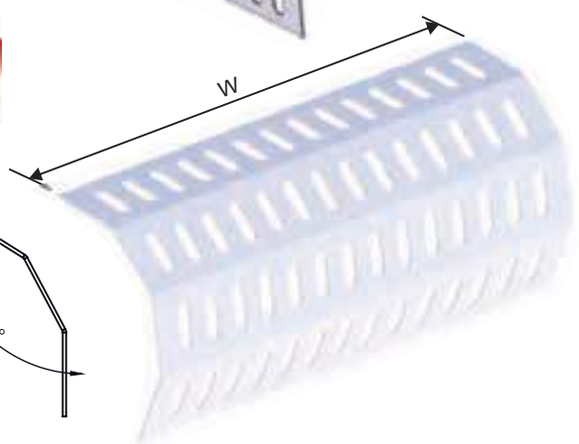
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G. to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	BOX Ad/Pcs
ADO-50	50	1.50	0.070	0.080	
ADO-80	80	1.50	0.115	0.130	
ADO-100	100	1.50	0.145	0.160	
ADO-120	120	1.50	0.175	0.195	
ADO-150	150	1.50	0.220	0.245	
ADO-160	160	1.50	0.230	0.255	
ADO-200	200	1.50	0.290	0.320	
ADO-225	225	1.50	0.325	0.360	
ADO-300	300	1.50	0.435	0.480	
ADO-400	400	2.0	0.775	0.855	
ADO-450	450	2.0	0.880	0.970	
ADO-500	500	2.0	0.970	1.070	
ADO-600	600	2.0	1.160	1.280	



New

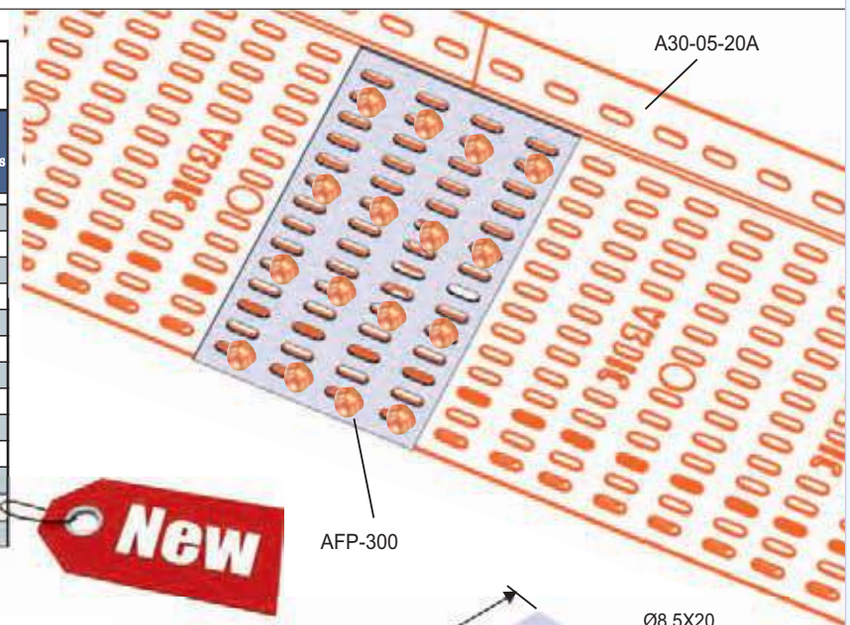
Teknik Detaylar
Technical Details





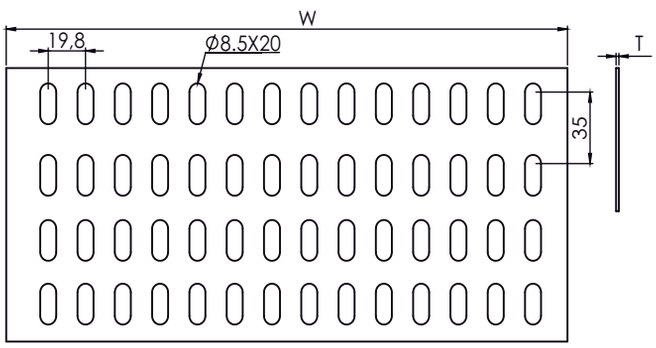
KANAL ALT TUTUCU
Fish Plate

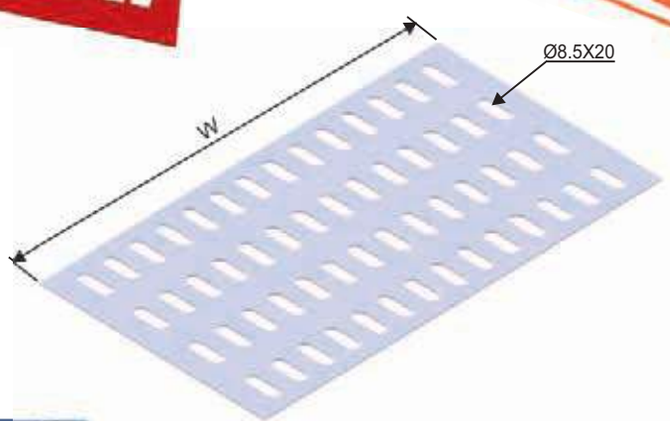
SİPARİŞ KODU ORDER CODE	W mm	T mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (P.G. to EN 10327)	AĞIRLIK (kg/ad) WEIGHT (kg/pcs) (H.D.G. to EN ISO 1461)	BOX Ad/Pcs
AFP-50	50	1.50	0.035	0.040	
AFP-80	80	1.50	0.055	0.060	
AFP-100	100	1.50	0.075	0.085	
AFP-120	120	1.50	0.085	0.095	
AFP-150	150	1.50	0.100	0.110	
AFP-160	160	1.50	0.110	0.125	
AFP-200	200	1.50	0.150	0.165	
AFP-225	225	1.50	0.175	0.195	
AFP-300	300	1.50	0.225	0.250	
AFP-400	400	2.0	0.400	0.440	
AFP-450	450	2.0	0.435	0.480	
AFP-500	500	2.0	0.475	0.525	
AFP-600	600	2.0	0.510	0.565	



New

Teknik Detaylar
Technical Details





BOMBE BAŞLI CİVATA
Bolts

SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
CV	M6	15	-	2000
CV-1	M6	20	0.010	3000
CV-2	M8	15	0.012	2000
CV-3	M10	25	0.022	1000

CV (M6x15) CV-1 (M6x20) CV-2 (M8x15) CV-3 (M10x25)

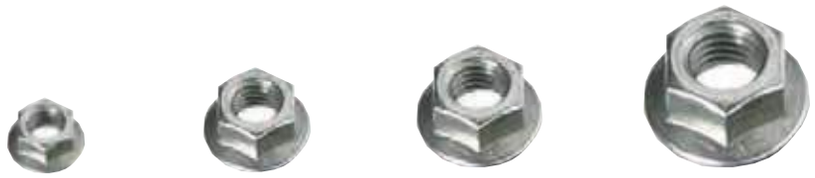
ANAHTAR BAŞLI CİVATA
Bolts

SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
AAC	M6	25	0.005	400
AAC-1	M8	25	0.010	500
AAC-2	M10	25	0.025	1000
AAC-3	M12	25	0.040	1000

AAC (M6x25) AAC-1 (M8x25) AAC-2 (M10x25) AAC-3 (M12x25)

Flanşlı Somunlar
Flanged Nuts

SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ASF	M6	0.003	2000
ASF-1	M8	0.007	2000
ASF-2	M10	0.011	5000
ASF-3	M12	0.020	10000



ASF (M6) ASF-1 (M8) ASF-2 (M10) ASF-3 (M12)

Somunlar
Nuts

SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ASN	M6	0.002	2000
ASN-1	M8	0.005	-
ASN-2	M10	0.011	2500
ASN-3	M12	0.016	1000

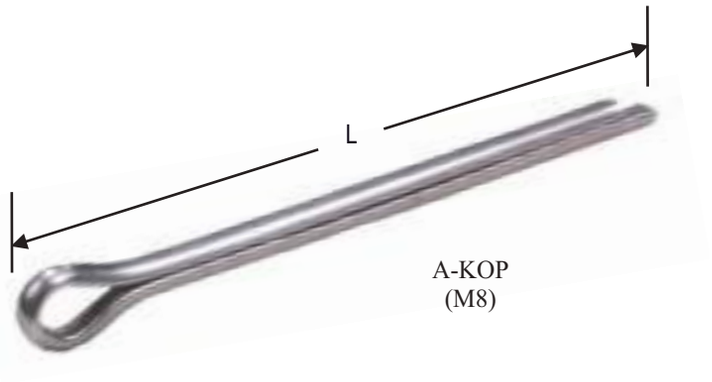
ASN (M6) ASN-1 (M8) ASN-2 (M10) ASN-3 (M12)

UZATMA SOMUNLARI
Expansion Nuts

SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ATS-1	M8	25	0.030	500
ATS-2	M10	30	0.055	250
ATS-3	M12	35	0.070	-

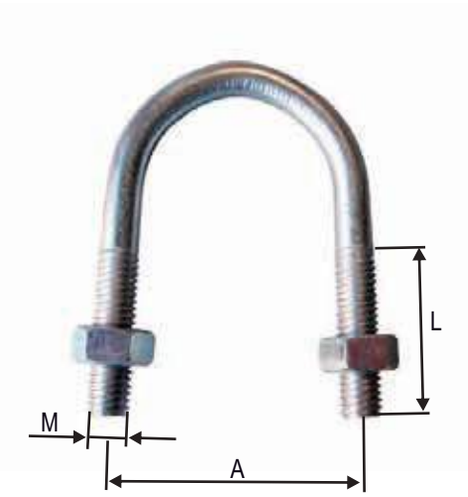
ATS-1 (M8x25) ATS-2 (M10x30) ATS-3 (M12x35)

KOPİLYA				
Pin				
SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
A-KOP	M8	80	0.030	875



A-KOP
(M8)

U CİVATA - 1							
U Bolts - 1							
SİPARİŞ KODU ORDER CODE	M mm	D inc	D mm	L mm	A mm	AĞIRLIK(kg/ad) WEIGHT(kg/pcs)	BOX Ad/Pcs
AU-3	M6	½"	21	40	22	0.018	
AU-4	M6	¾"	27	50	30	0.040	
AU-5	M8	1	34	55	30	0.042	
AU-6	M8	1 ¼"	42	68	35	0.055	
AU-7	M8	1 ½"	49	70	35	0.060	
AU-8	M10	2"	60	80	35	0.066	
AU-9	M10	2 ½"	76	110	45	0.087	
AU-10	M12	3"	90	115	45	0.150	
AU-11	M12	4"	114	156	55	0.200	



U CİVATA - 2							
U Bolts - 2							
SİPARİŞ KODU ORDER CODE	M mm	D inc	D mm	L mm	A mm	AĞIRLIK(kg/ad) WEIGHT(kg/pcs)	BOX Ad/Pcs
AU-3-1	M6	½"	21	40	22	0.018	
AU-4-1	M6	¾"	27	50	30	0.040	
AU-5-1	M8	1	34	55	30	0.042	
AU-6-1	M8	1 ¼"	42	68	35	0.055	
AU-7-1	M8	1 ½"	49	70	35	0.060	
AU-8-1	M10	2"	60	80	35	0.066	
AU-9-1	M10	2 ½"	76	110	45	0.087	
AU-10-1	M12	3"	90	115	45	0.150	
AU-11-1	M12	4"	114	156	55	0.200	

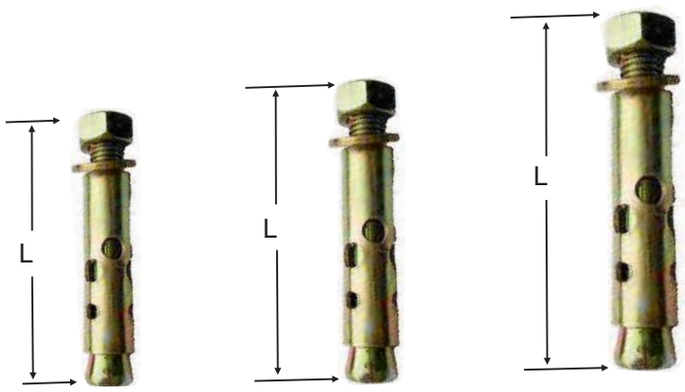
ÇEKMELİ TİP ÇELİK DÜBELLER (S TİPİ)
Stell Wall Peg Type 1 (S TYPE)

SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
CD-2	M6	0.016	450
CD-3	M10	0.030	250
CD-4	M12	0.080	

CD-2 (M8) CD-3 (M10) CD-4 (M12)

SAC GÖMLEKLİ ÇELİK DÜBELLER
Stell Wall Peg Type 2

SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
CSD-2	M8	55	0.028	450
CSD-3	M10	70	0.060	250
CSD-4	M12	90	0.110	100



CSD-2 (M8x55) CSD-3 (M10x70) CSD-4 (M12x90)

ÇAKMALI TİP ÇELİK DÜBELLER
Stell Wall Peg Type 3

SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
CCD-2	M8	0.022	2500
CCD-3	M10	0.045	500
CCD-4	M12	0.080	

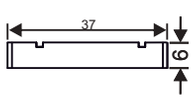
CCD-2 (M8) CCD-3 (M10) CCD-4 (M12)

N SOMUNLARI (41X21 C PROFİL)
N Nuts (41x21 C Profil)

SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ANS-0-1 (1.5-2.0)	M6	0.020	
ANS-0-1 (2.5-3.0)	M6	0.022	
ANS-1-1 (1.5-2.0)	M8	0.024	
ANS-1-1 (2.5-3.0)	M8	0.026	
ANS-3-1 (1.5-2.0)	M10	0.028	
ANS-3-1 (2.5-3.0)	M10	0.030	
ANS-5-1 (1.5-2.0)	M12	0.032	
ANS-5-1 (2.5-3.0)	M12	0.034	

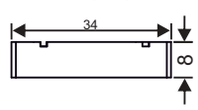
Bu ürün 41X41 ve 41x21 C Profillerde Kullanılır.
This product is used for 41*41 ve 41*21 C profiles.

ANS-0 (M6)



1.5 mm - 2.0 mm 41x21 C Profillerde Kullanılır. To be used for 1.5mm - 2.0mm 41*21 C profiles.

ANS-1 (M8)



2.5 mm - 3.0 mm 41x41 C Profillerde Kullanılır. To be used for 2.5mm-3.0mm 41*41 C profiles.

ANS-2 (M10)

ANS-3 (M12)

ASKI TİJLERİ
Threaded Hanging Rod

SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
AT-1	M8	2000	0.650	2500
AT-2	M10	2000	0.960	500
AT-3	M12	2000	1.360	

MIKTARLI SIPARIŞLERİNİZDE ÖZEL ÖLÇÜLER YAPILMAKTADIR.
SPECIAL SIZES ARE MADE FOR BULK ORDERS

AT-1

PULLAR
Washer

SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
APL	M6	0.007	2000
APL-1	M8	0.015	2000
APL-2	M10	0.032	5000
APL-3	M12	0.047	

APL (M6) APL-1 (M8) APL-2 (M10) APL-3 (M12)

YAYLI RONDELA
Spring Washer

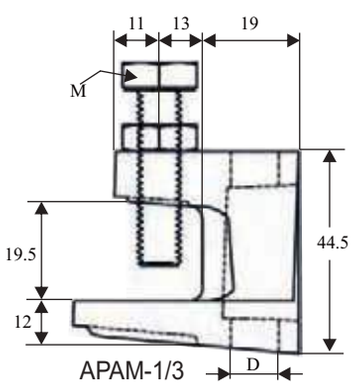
SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
APR	M6	0.003	1000
APR-1	M8	0.011	2500
APR-2	M10	0.016	1000
APR-3	M12	0.040	

AYR (M6) AYR-1 (M8) AYR-2 (M10) AYR-3 (M12)

PROFİL ASKI MENGENELERİ
Support Hanger Washer

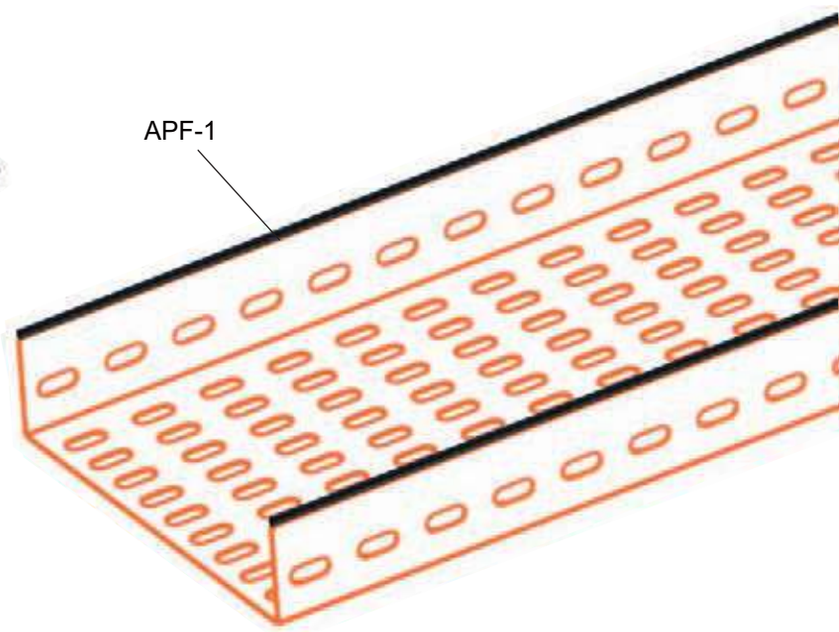
SİPARİŞ KODU ORDER CODE	METRIC	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
APAM-1	M8	0.086	1000
APAM-2	M10	0.140	2500
APAM-3	M12	0.200	1000

APAM-1/3



APAM-1/3

TEK TARAFLI FİTİL PLASTİK	
Rubber Strip	
SİPARİŞ KODU ORDER CODE	BOX Ad/Pcs
APF-1	100 mt



APF-1 Bağlantı Örneği
APF-1 Connection Example

SICAK DALDIRMA GALVANİZ SPREY	
Hot Dip Galvanised Sprey	
SİPARİŞ KODU ORDER CODE	BOX Ad/Pcs
HDG-SP	

SICAK DALDIRMA ÇİNKO SPREY

Yüksek saflıkta çinko pigmentlerinden oluşan karışım
490 yüksek ısıya kötü hava koşullarına tuza ve suya karşı dayanıklıdır .
Çabuk kuruma sağlar . Kaynakla yapılan çalışmalardan sonra rötüş amaçlı kullanılır ve tamamlıyıcı koruma sağlar .
Zedelenmiş yüzeylerin düzeltilmesinde kullanılır.
Galvaniz etki sayesinde korozyona karşı korur .
Boru hattı ve metaller için uzun süreli koruma sağlar .
Tüm metallerde uygulanır .
Demirde çelik ve zarar görmüş yüzeylerde suda çözülmeyen çinko oksit sayesinde uzun süre dayanıklı bir koruma tabakası oluşturur.

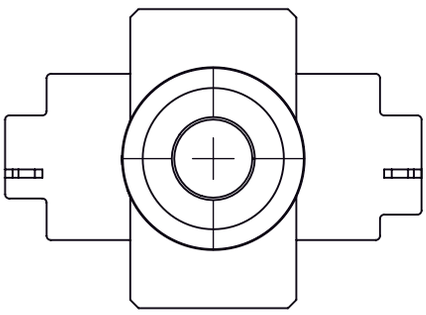
ZINC SPRAY

Provides long term protection against to the rust and corrosion. Is durable aganist to the high temperature and weather conditions.Is used for protecting the welding points of the galvanized surfaces after welding process.
Is resistant against o the heat of 490°C

N YAYLI SOMUNLAR (41X41 C PROFİL)				
Spring Nuts (41x41 C Profil)				
SİPARİŞ KODU ORDER CODE	METRIC	L mm	AĞIRLIK (kg/ad) WEIGHT (kg/pcs)	BOX Ad/Pcs
ANSY-0	M6	40	0.022	
ANSY-1	M8	40	0.028	
ANSY-3	M10	40	0.030	
ANSY-5	M12	40	0.036	

Bu ürün 41*21 ve 41*41 C profillerde kullanılır.

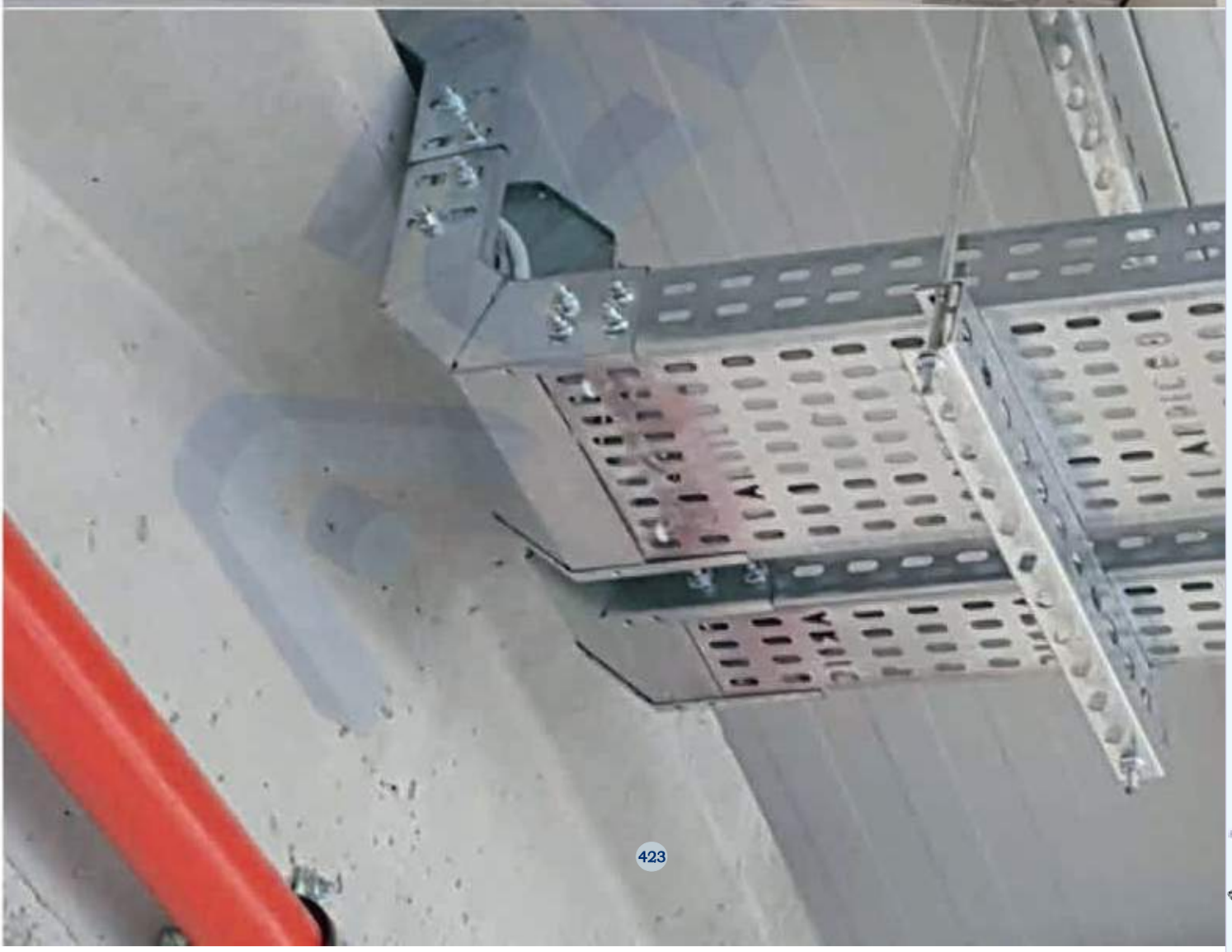
This product is used for 41*21 and 41*41 C profiles.



ANSY-5
(M12)

41x21 ve 41x41 C Profil 1.5mm - 2.0mm-2,5mm-3,0 mm kalınlıklarında kullanılabilir.

To be used for 1.5mm - 2.0mm-2,5mm-3,0 mm 41*21 &41*41 C profiles.



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