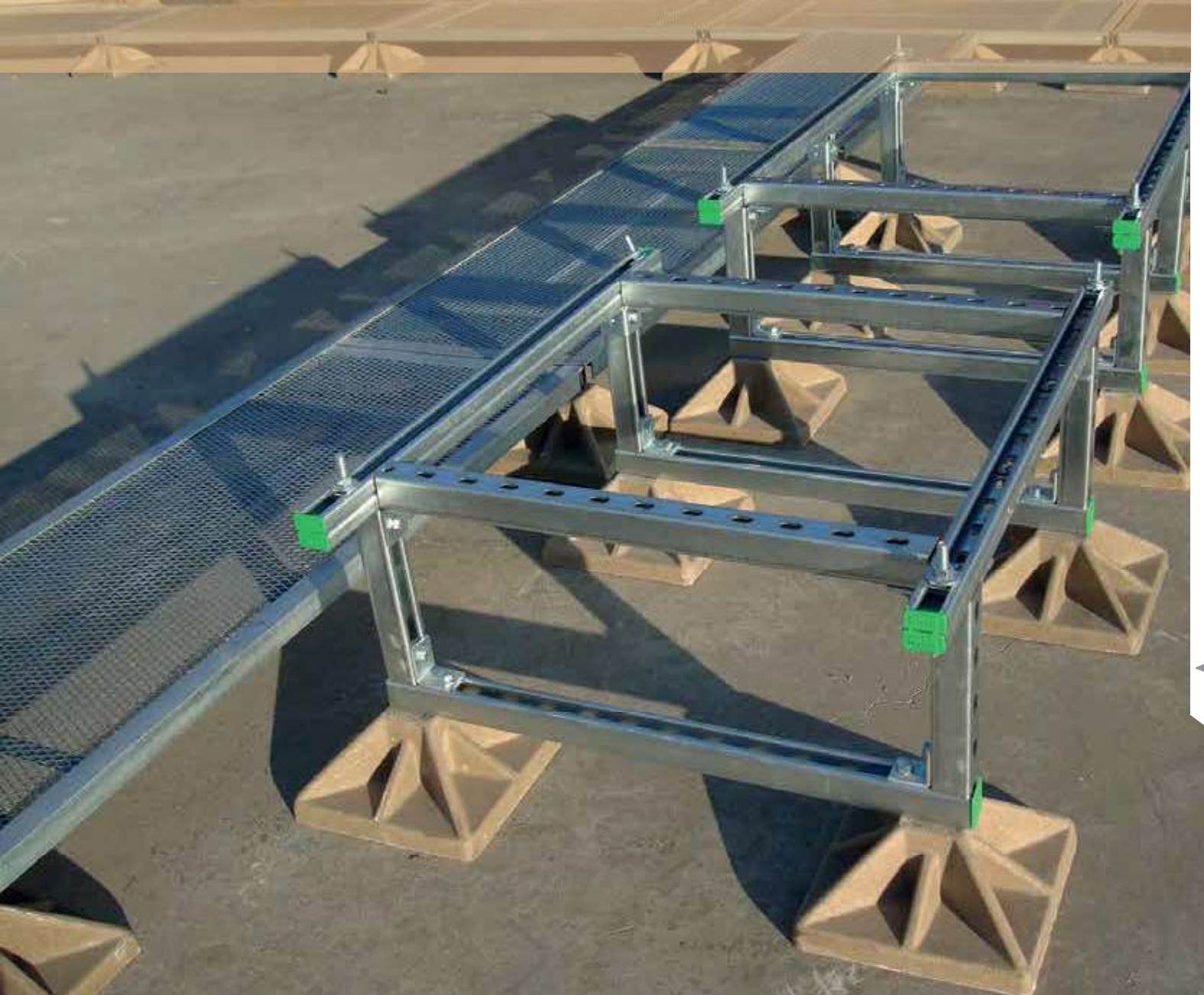


ÇATI BAĞLANTI UYGULAMALARI *Roof Connections Applications*



POLİMER BETON AYAKLAR

Bu bölümdeki ürünler çatıdaki izolasyona zarar vermeden, delik delmeden; boru, kanal, elektrik tavası ve ekipmanların istenilen yükseklik ve genişlikte desteklenme sistemlerinin uygulanabilmesi için dizayn edilmiştir.

Malzemeler :

Tabanlar: Yüksek dayanımlı ve yüksek yoğunluktaki polimerin, UV inhibitörlerinin ve anti oksidanların enjeksiyonu ile üretilmektedir.

Profiller: Paslanmaz veya çelikten sacın soğuk çekilmesi ile üretilen 3 yüzeyli ve bir veya üç yüzeyinde 14 mm çapında delikli perfore kanal şeklinde üretilmektedir.

Askı ve Destekler: Taşıyıcı profillerin elektro-galvaniz olduğu durumlarda askı ve destek sistemleri elektro-galvaniz, taşıyıcı profillerin paslanmaz olduğu durumlarda ise askı ve destek sistemleri de paslanmaz olacaktır. Profillerin yüzey kaplaması ile Askı ve destek sistemlerinin yüzey kaplaması aynı olması gerekmektedir.

Uygulama:

1. Bütün LINK sistemleri demonte şeklindedir.(Kolay Montaja hazır)
 2. Çatıda çakıl veya küçük taşlar mevcut ise temizlenir.
 3. Mevcut olan çatı sistemi veya yeni yapılacak çatı sistemine uygun polimer betonların altındaki padların tayini yapılır.
 4. Askı mesafeleri belirlenir.
 5. Eğer gerekirse tabanlar altlarındaki padlar ile çatıya bağlanabilir.(Yapıştırılabilir)
 6. Polimer beton ayaklar yerlerine koyulduktan sonra profillerin ve askı destek sistemlerinin montajı yapılır.
- Not: Askı ve destek sistemleri mevcut yükseklik ve eğimi sağlamak için ayarlanabilir olacaktır.

POLYMER CONCRETE BASES

The products found in this section bases are designed to support piping, ducting, cable tray and equipments at any specified height or width, with allowing installation without roof penetrations, flashings or damage to the roofing material.

Materials :

Bases: Injection molded high density/high impact polypropylene with UV-inhibitors and anti-oxidants.

Profiles: Roll-formed stainless steel or carbon steel with finishing hot-dip galvanized 3-sided channel perforated with 14 mm holes on one sides or three sides.

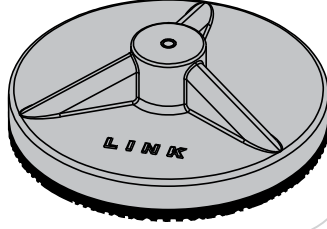
Supports and Hangers: Fabricated of carbon steel where framing is carbon steel; fabricated of stainless steel where framing is stainless steel; finished same as framing.

Installation:

1. All LINK Systems are disassemble (ready to easy assembly).
 2. Sweep off loose gravel, if present.
 3. Consult manufacturer of existing or new roofing system regarding type of isolation pads required for their roofing system.
 4. Determine spacing of supports.
 5. Fully adhere bases with pads below to roof system if required.
 6. Mount profiles and hanger parts to the support systems after placing bases
- Note: Support shall be adjustable to maintain existing elevation and slope.

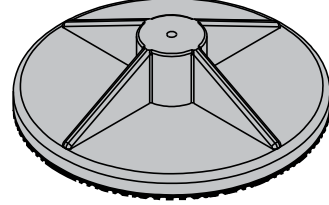
PLYA.100

Sayfa / Page: 146



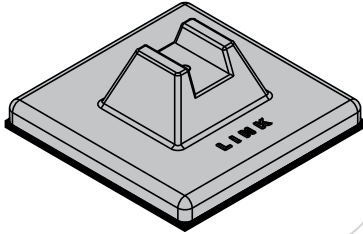
PLYA.200

Sayfa / Page: 146



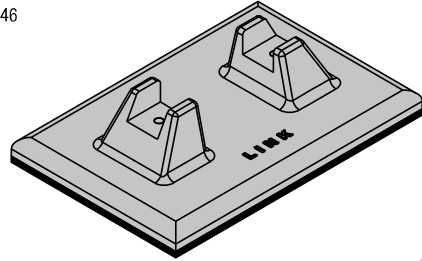
PLKA.100

Sayfa / Page: 146



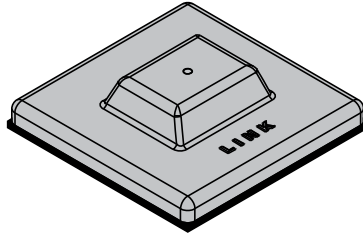
PLKA.200

Sayfa / Page: 146



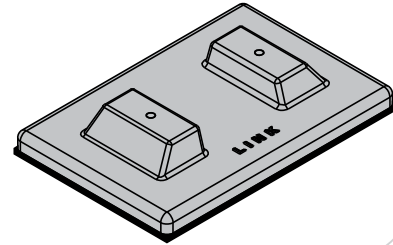
PLDA.100

Sayfa / Page: 146



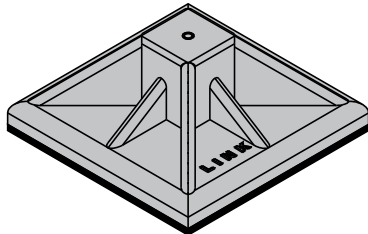
PLDA.200

Sayfa / Page: 146



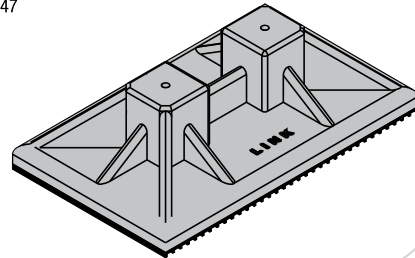
PLDD.100

Sayfa / Page: 147



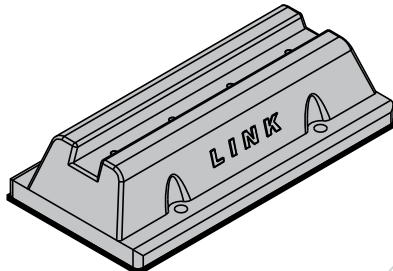
PLDD.200

Sayfa / Page: 147



PLHL.100

Sayfa / Page: 147



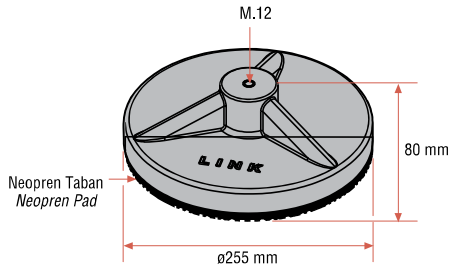
Polimer Beton Ayaklar Polymer Concrete Bases

Hizmet / Service :

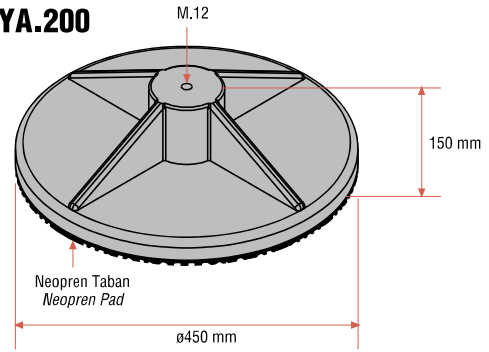
Çatıdaki izolasyona zarar vermeden, delik delmeden; boru, kanal, elektrik tavası ve ekipmanların istenilen yükseklik ve genişlikte desteklenme sistemlerinin uygulanabilmesi için dizayn edilmiştir.

The Bases are designed to support piping, ducting, cable tray and equipments at any specified height or width, with allowing installation without roof penetrations, flashings or damage to the roofing material.

PLYA.100

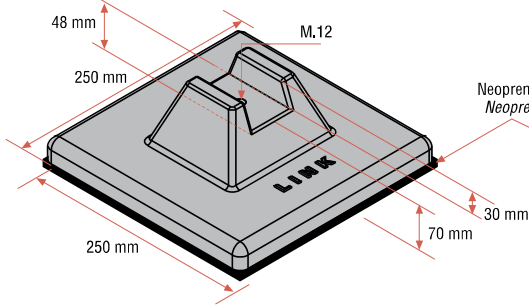


PLYA.200

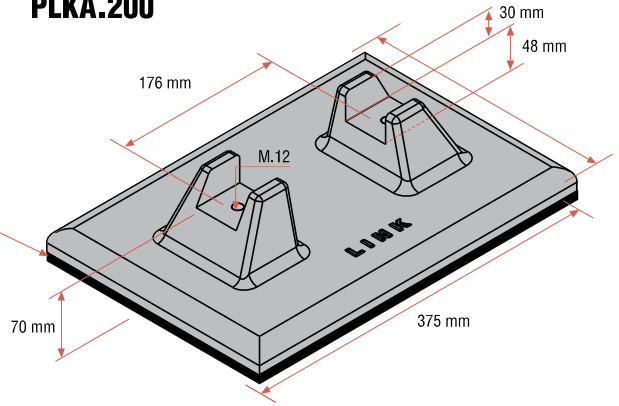


PLYA

PLKA.100

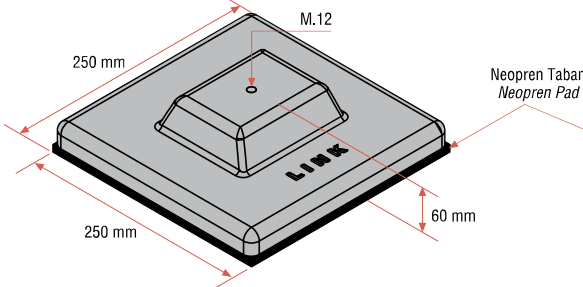


PLKA.200

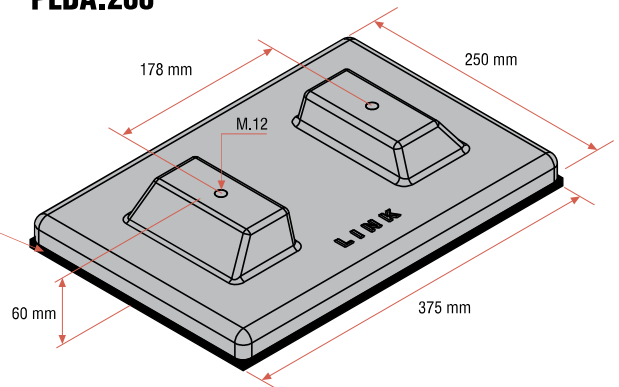


PLKA

PLDA.100



PLDA.200



PLDA

PLDD

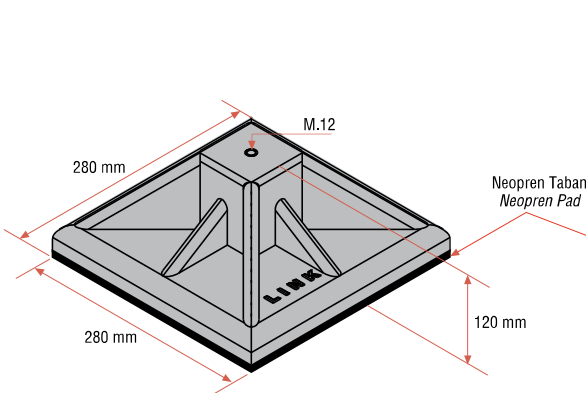
Polimer Beton Ayaklar
Polymer Concrete Bases

Hizmet / Service :

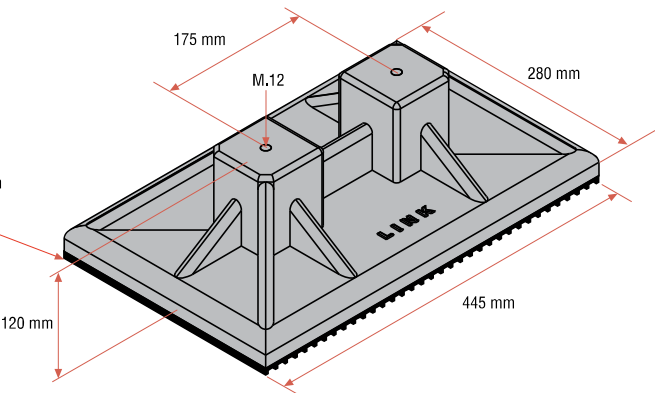
Çatıdaki izolasyona zarar vermeden, delik delmeden; boru, kanal, elektrik tavası ve ekipmanların istenilen yükseklik ve genişlikte desteklenme sistemlerinin uygulanabilmesi için dizayn edilmiştir.

The Bases are designed to support piping, ducting, cable tray and equipments at any specified height or width, with allowing installation without roof penetrations, flashings or damage to the roofing material.

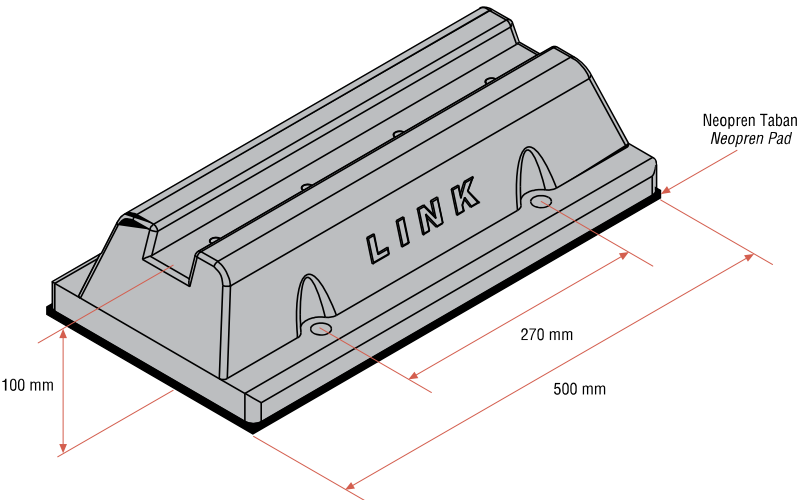
PLDD.100



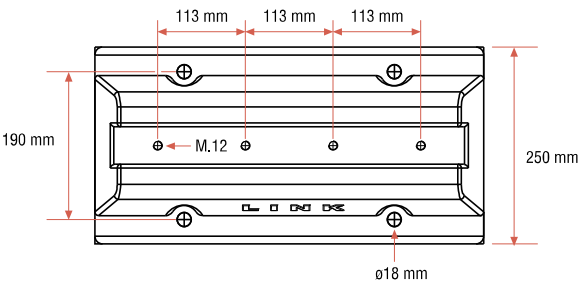
PLDD.200



PLHL.100



PLHL



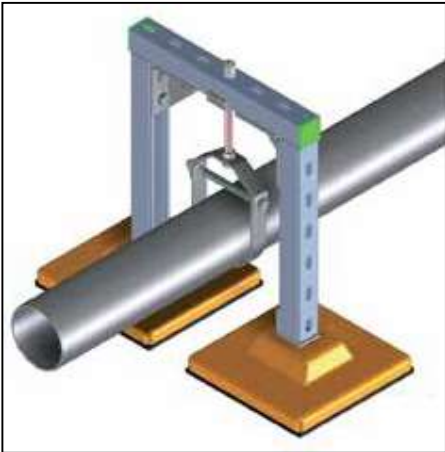


Cihazlar
Equipment-Telecom

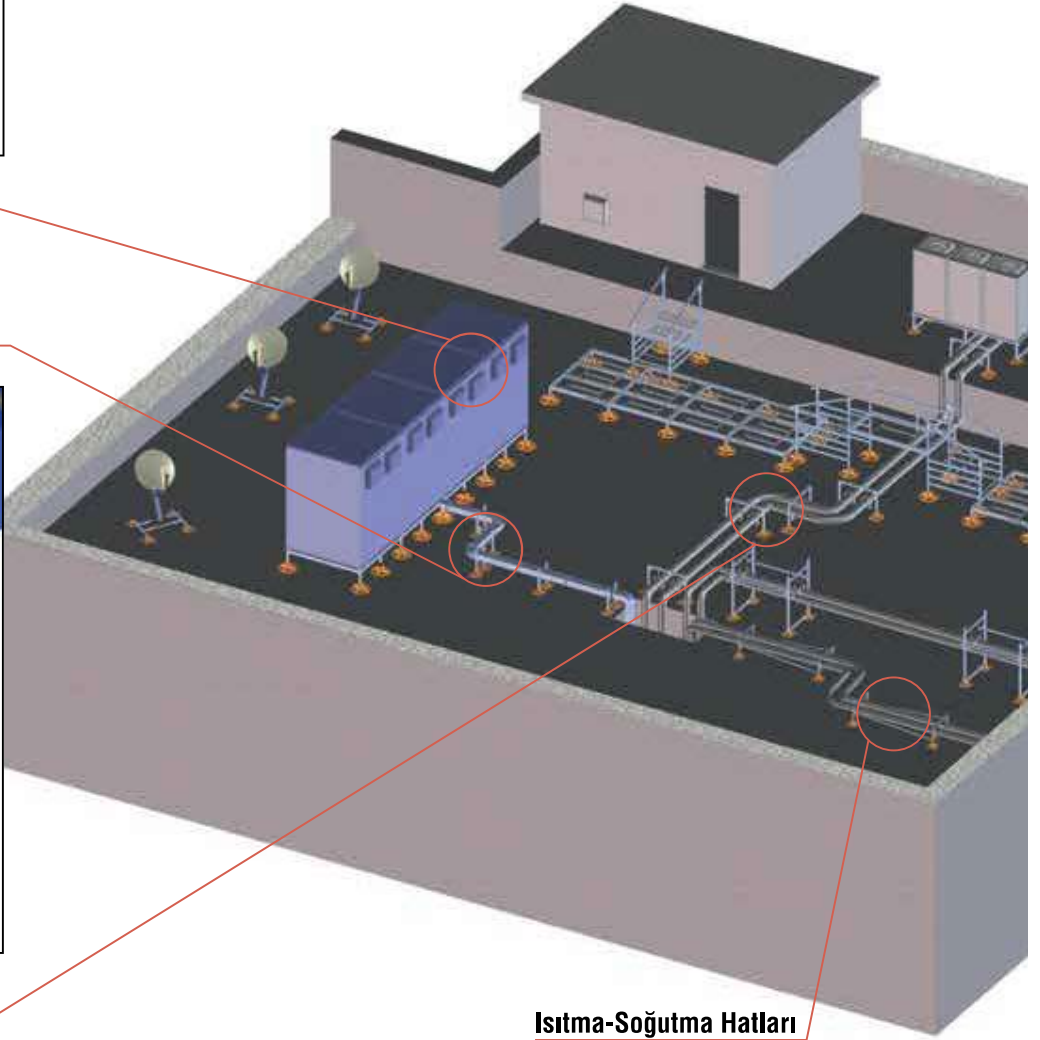
Havalandırma Hatları
Ducting



Gaz Hatları
Gas Lines

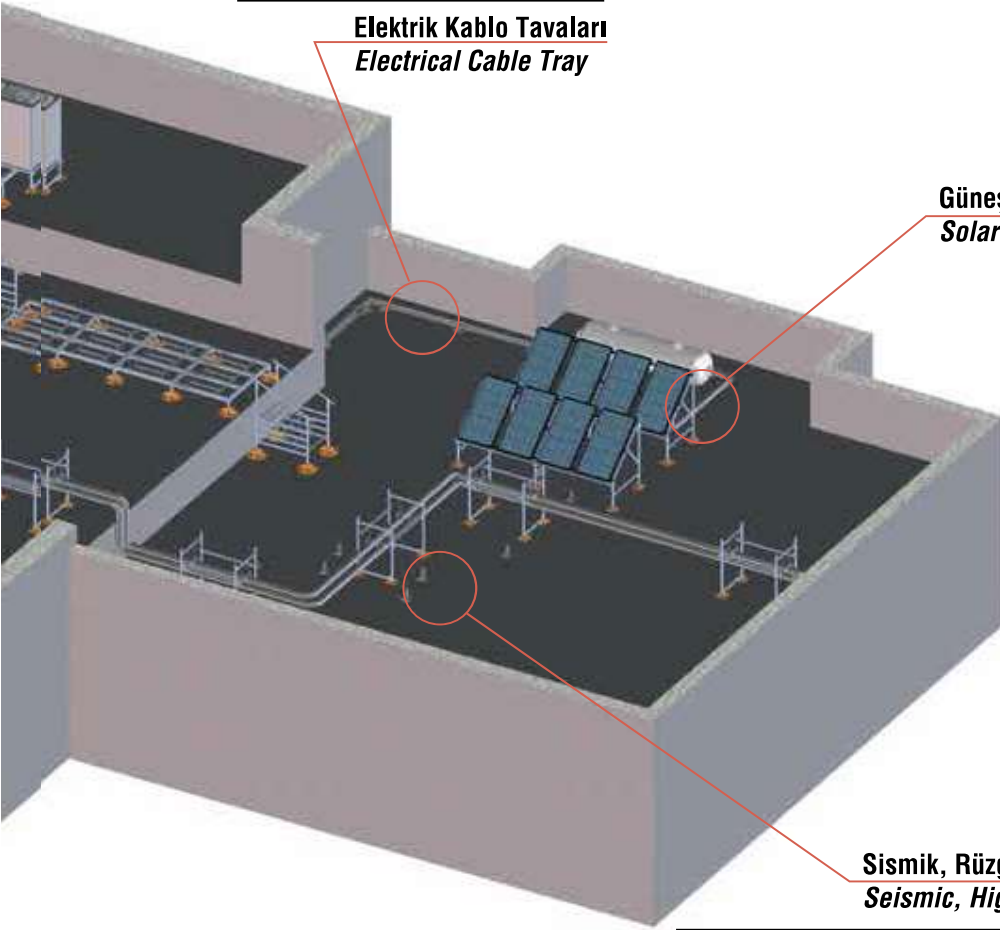


Isıtma-Soğutma Hatları
Chilled Hot Water





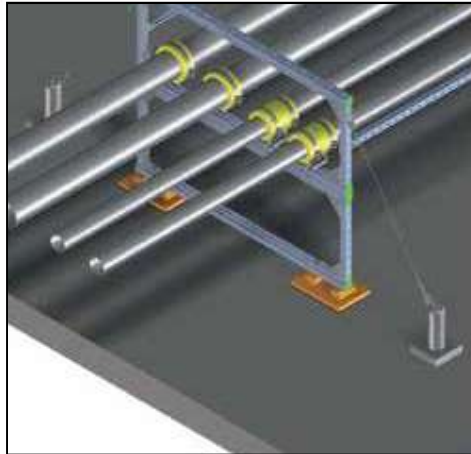
Elektrik Kablo Tavaları
Electrical Cable Tray



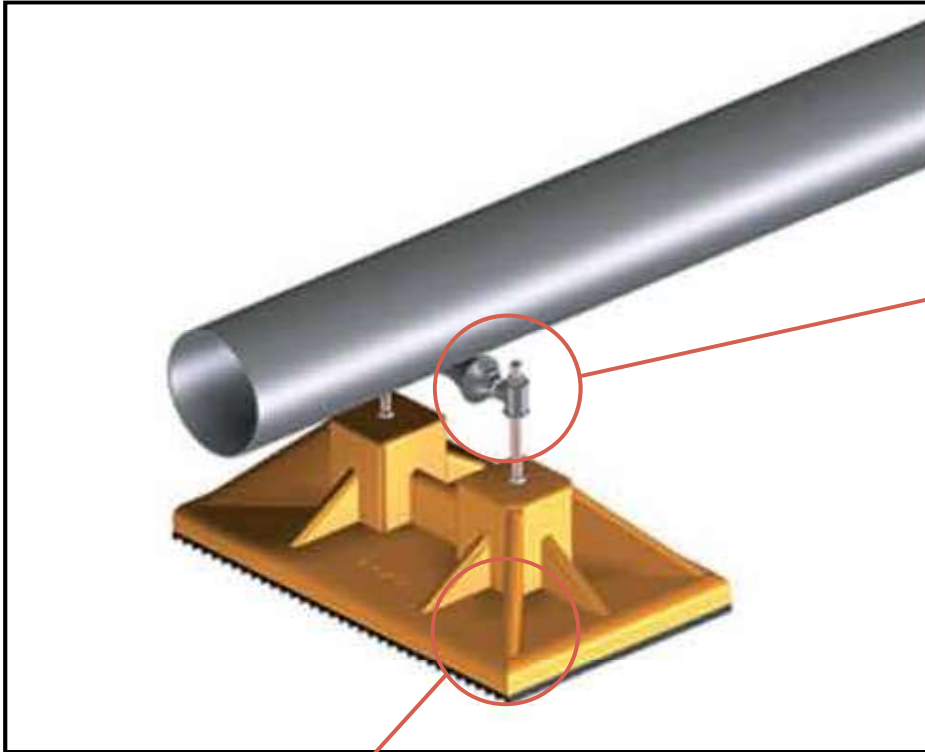
Güneş Panelleri
Solar Panels



Sismik, Rüzgar Dayanımı
Seismic, High-Wind



Gaz Hatları Gas Lines



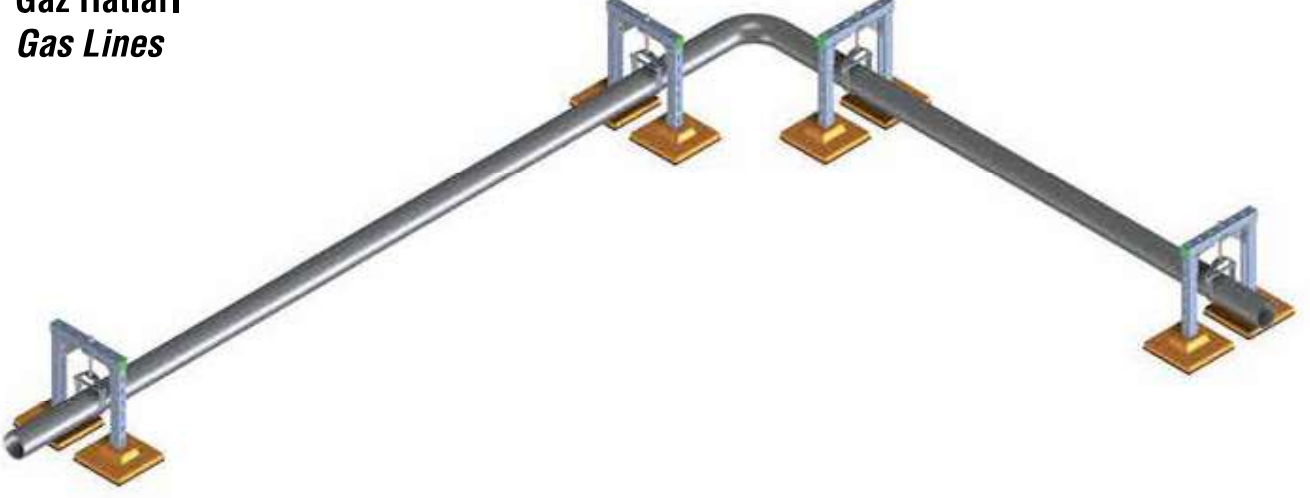
MRSS

Soketli Boru Makarası
Pipe Roll with Sockets

PLDD.200

Polimer Beton Ayaklar
Polymer Concrete Bases

Gaz Hatları Gas Lines



PLGAF8265

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

DBS

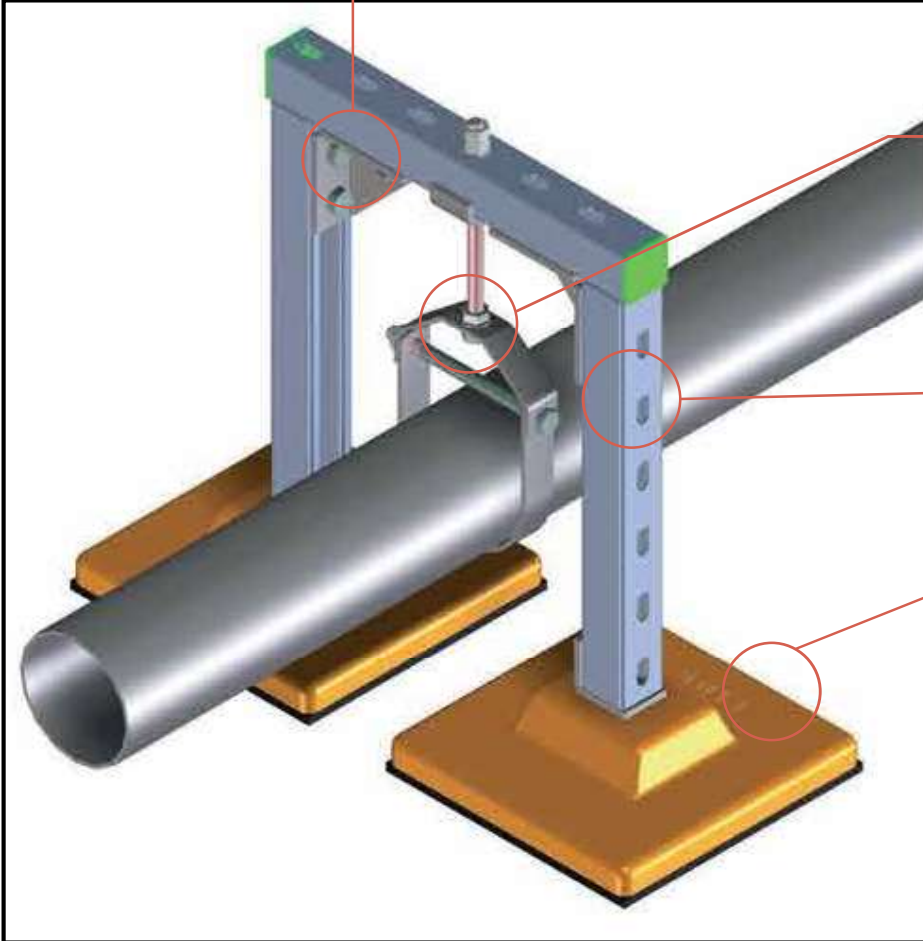
Clevis Askı Kelepçesi
Clevis Hanger

PLGSD 4545

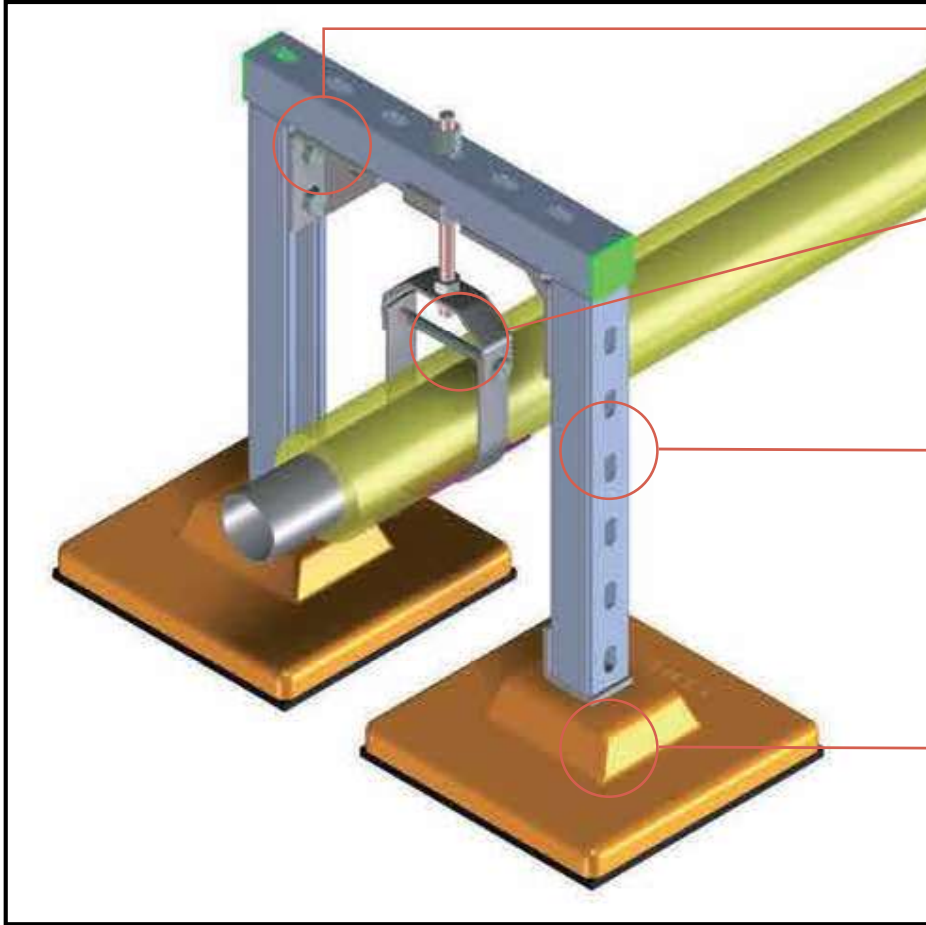
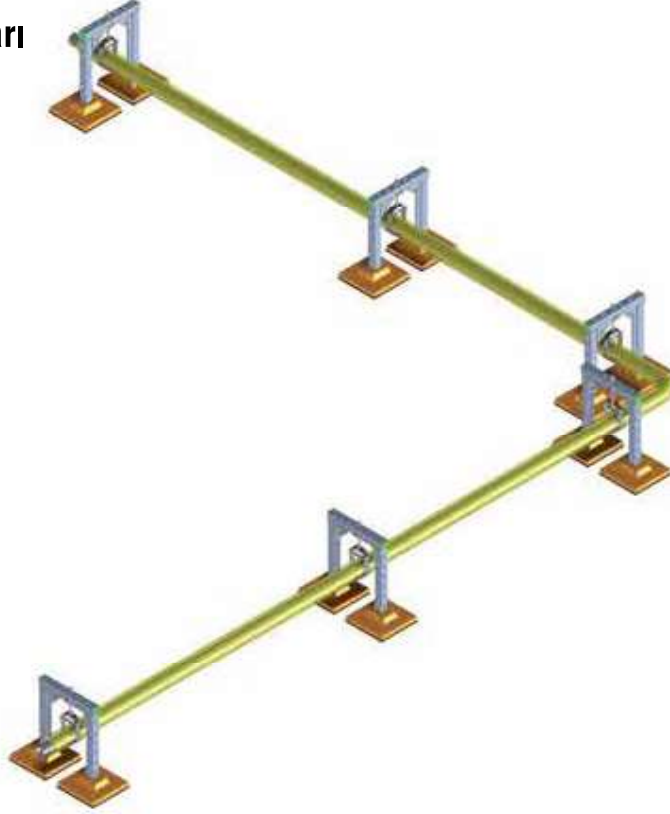
G Kesitli Profil
G Framing Channel

PLDA.100

Polimer Beton Ayaklar
Polymer Concrete Bases



Isıtma-Soğutma Hatları
Chilled Hot Water



PLGAF8265

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

PSDB

İzolasyon Takoza
Askı Kelepçeleri
Insulation Support Clamp

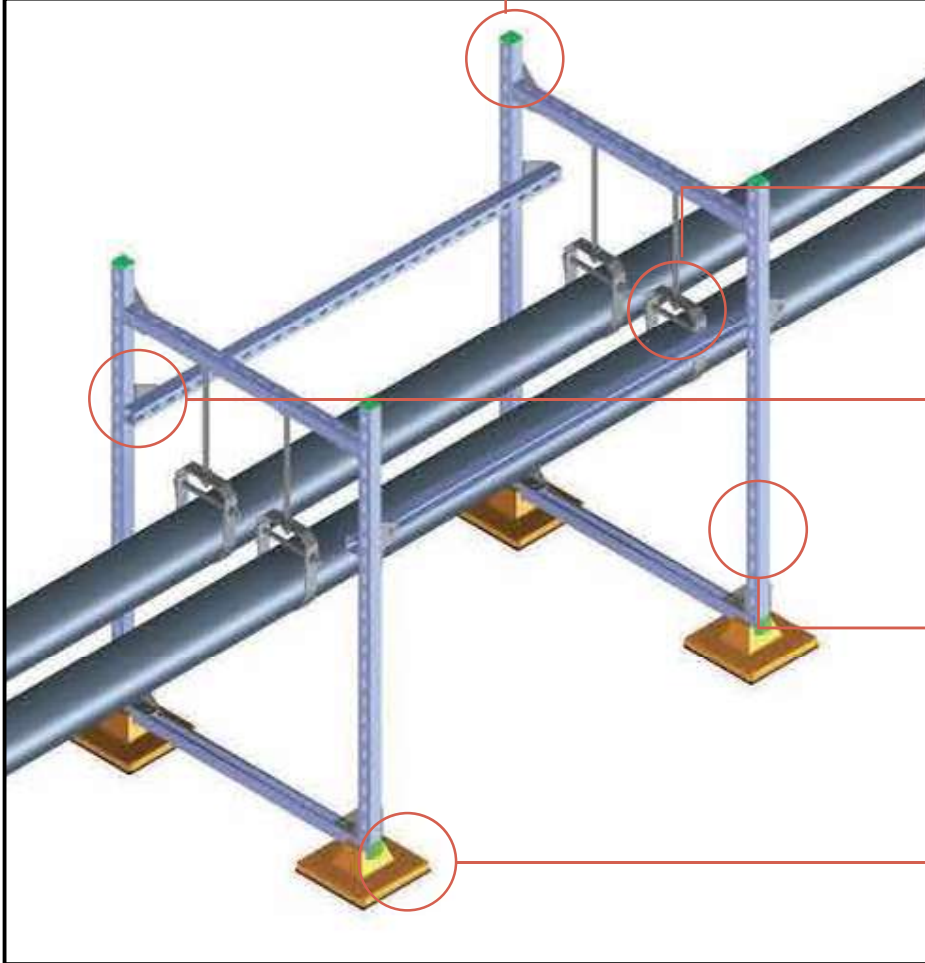
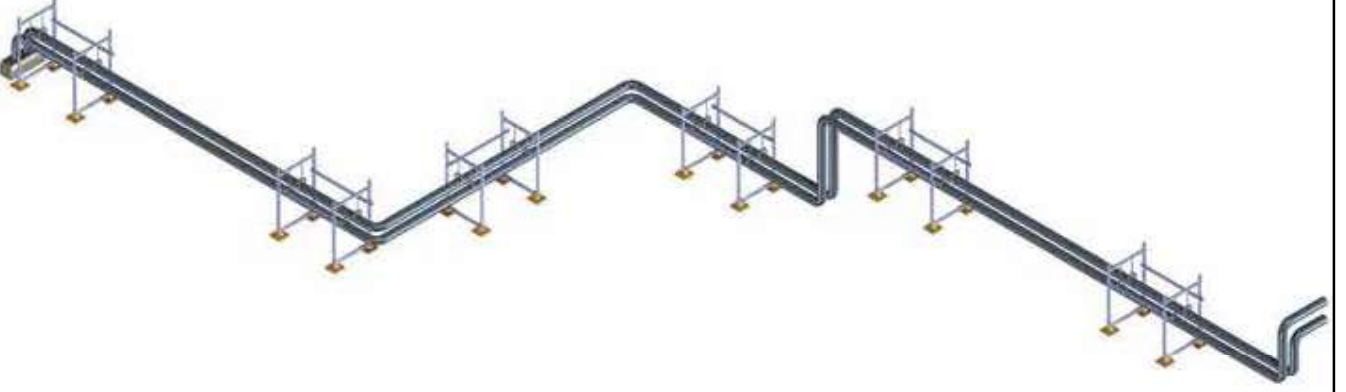
PLGSD 4545

G Kesitli Profil
G Framing Channel

PLDA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Isıtma-Soğutma Hatları
Chilled Hot Water



PLGAF8265

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

DBS

Clevis Askı Kelepçesi
Clevis Hanger

PLGAF8230

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

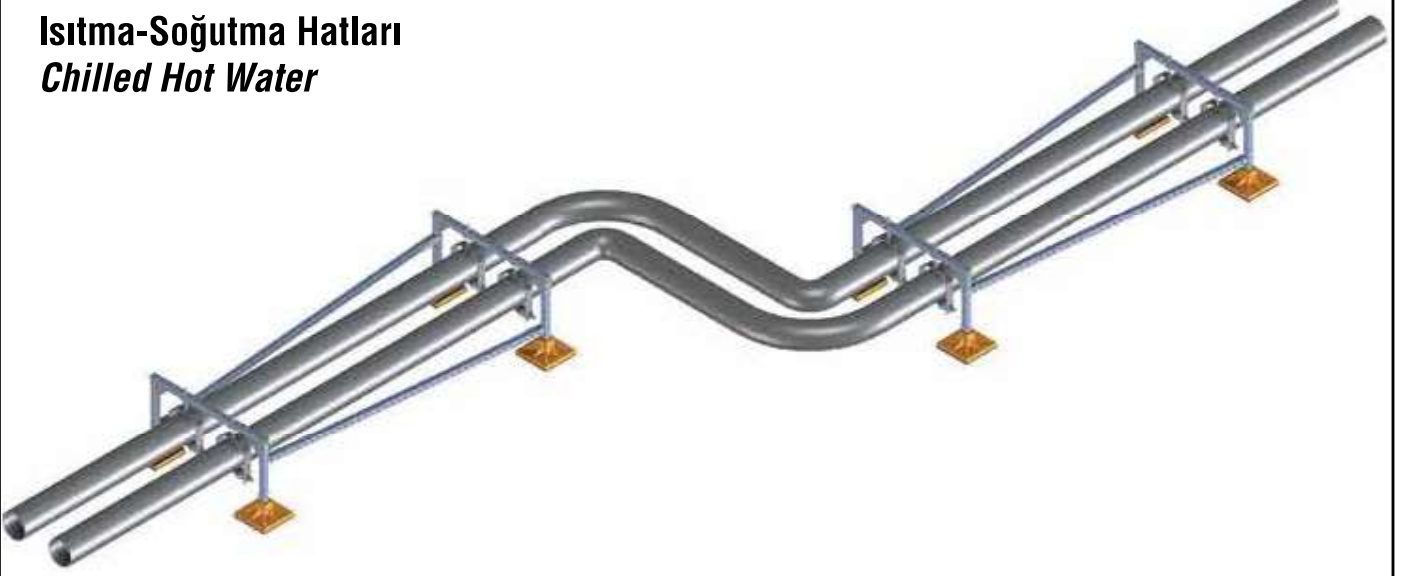
PLGSD 4545

G Kesitli Profil
G Framing Channel

PLKA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Isıtma-Soğutma Hatları Chilled Hot Water



CRH

Ayarlanabilir Çelik Makaralı Boru Askı Kelepçesi
Adjustable Steel Yoke Pipe Roll

PLGAF8265

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

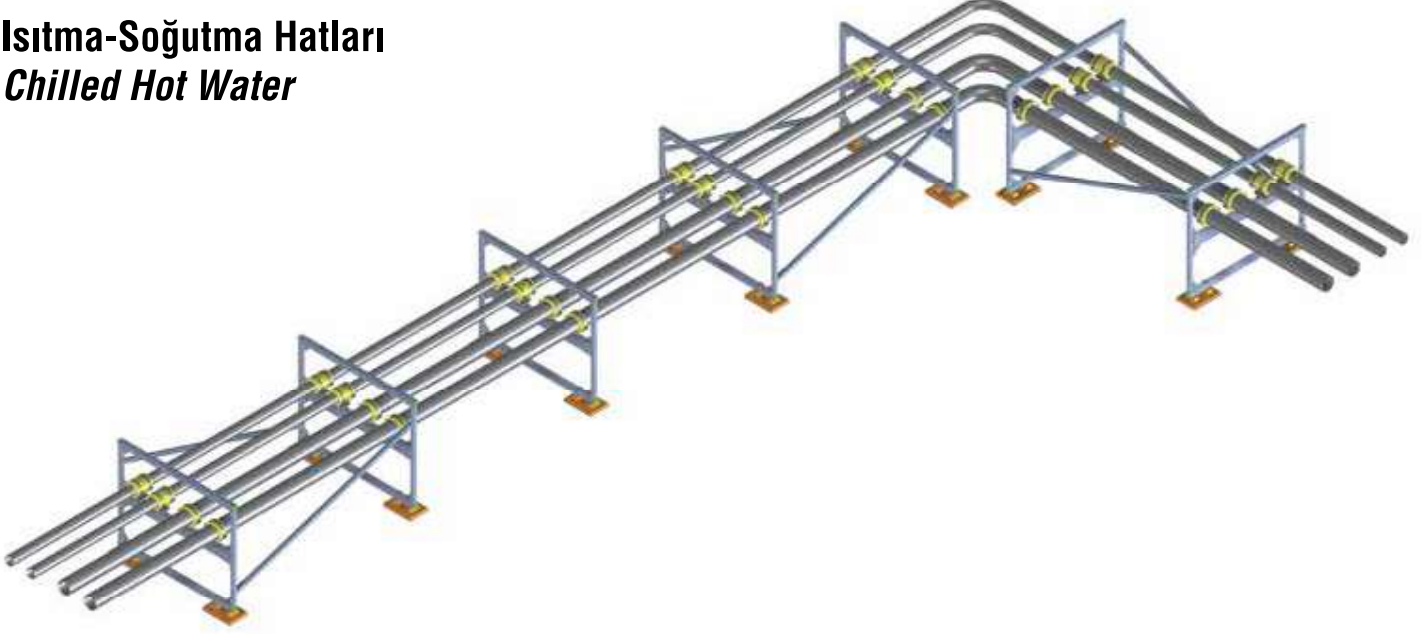
PLGSD 4545

G Kesitli Profil
G Framing Channel

PLDD.100

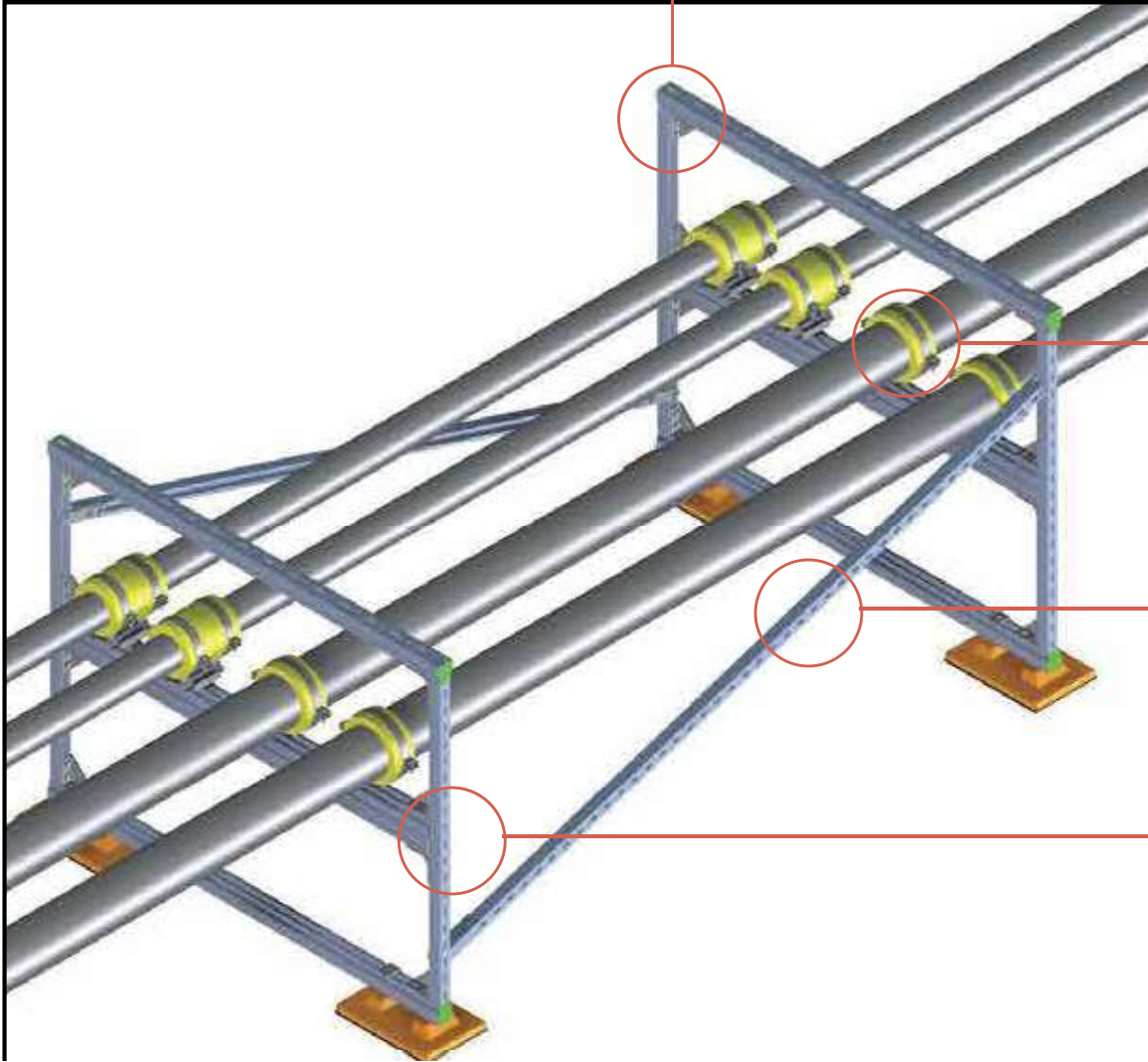
Polimer Beton Ayaklar
Polymer Concrete Bases

Isıtma-Soğutma Hatları *Chilled Hot Water*



PLGAF8265

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings



MKYM

Kayar Yatak
Sliding Frame

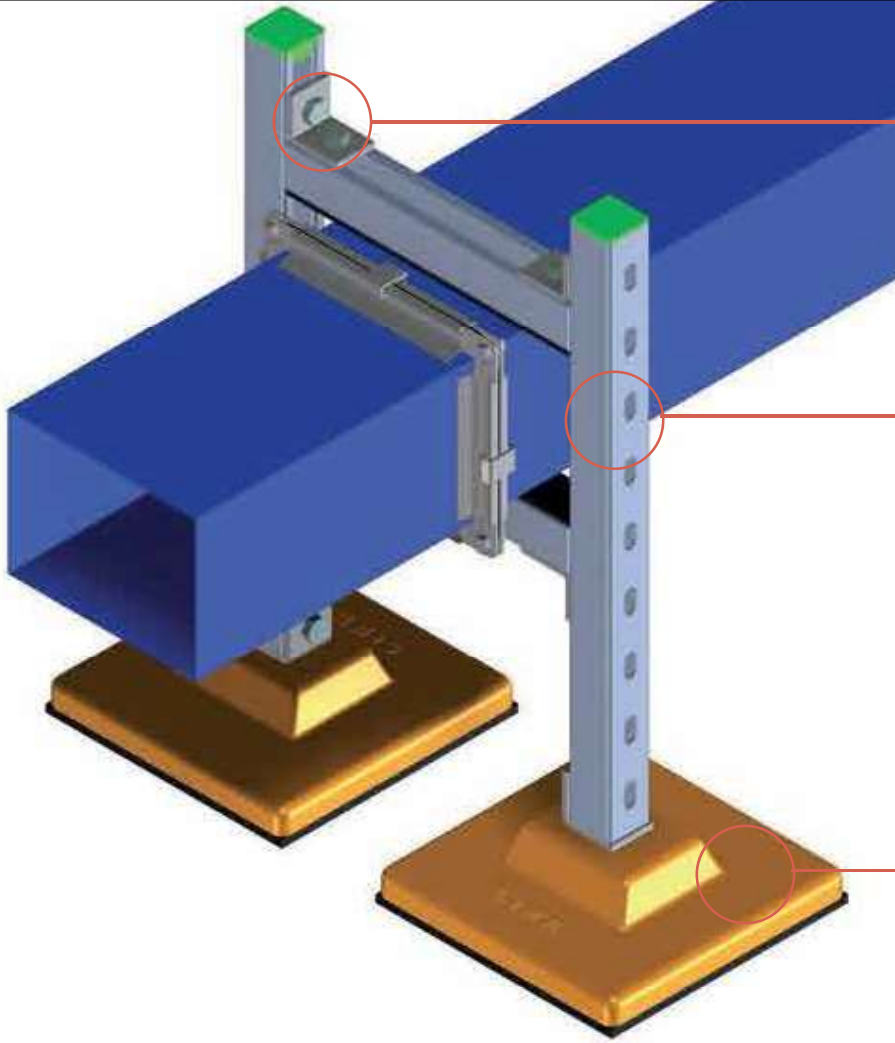
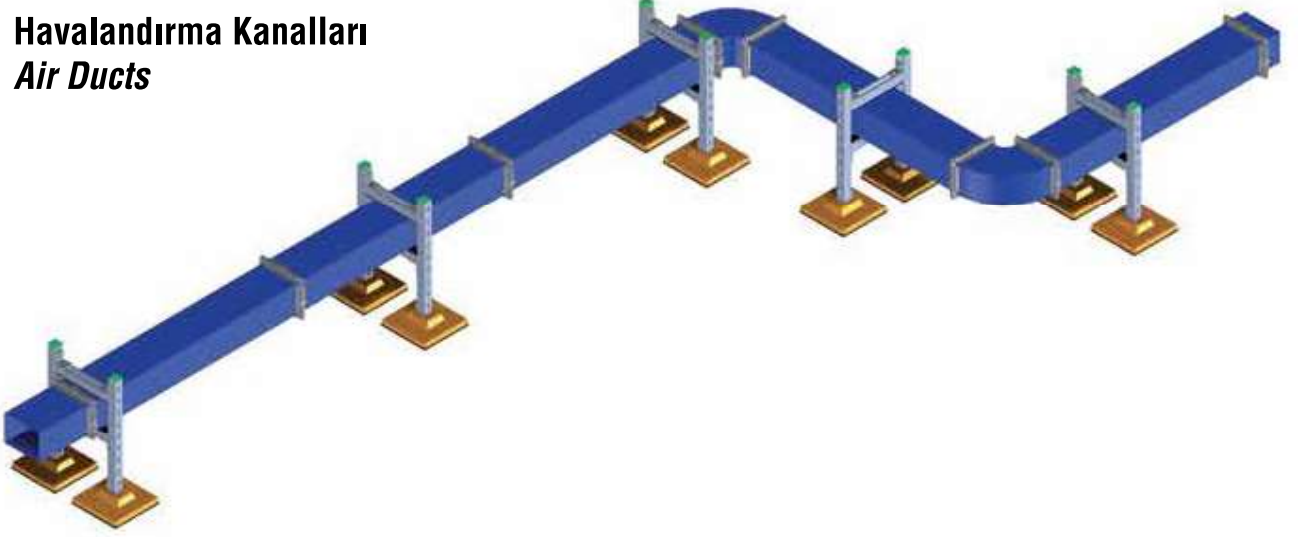
PLGSD 4545

G Kesitli Profil
G Framing Channel

PLGSD 4590

G Kesitli Profil
G Framing Channel

Havalandırma Kanalları Air Ducts



PLGAF8200

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

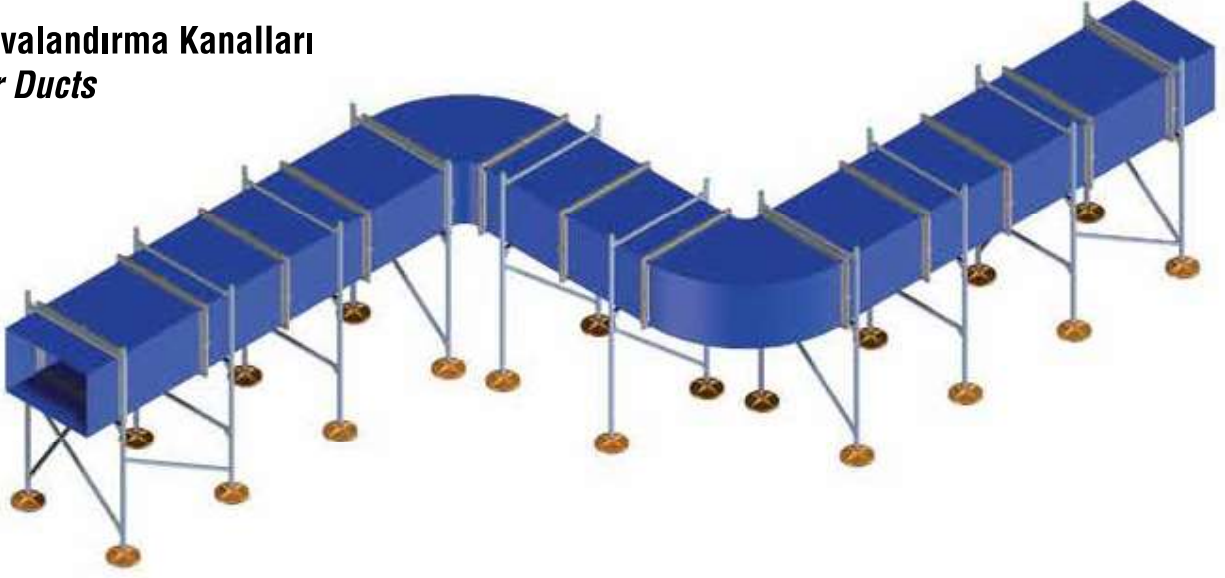
PLGSD 4545

G Kesitli Profil
G Framing Channel

PLDA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Havalandırma Kanalları Air Ducts



PLGAF8200

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

PLGSD 4545

G Kesitli Profil
G Framing Channel

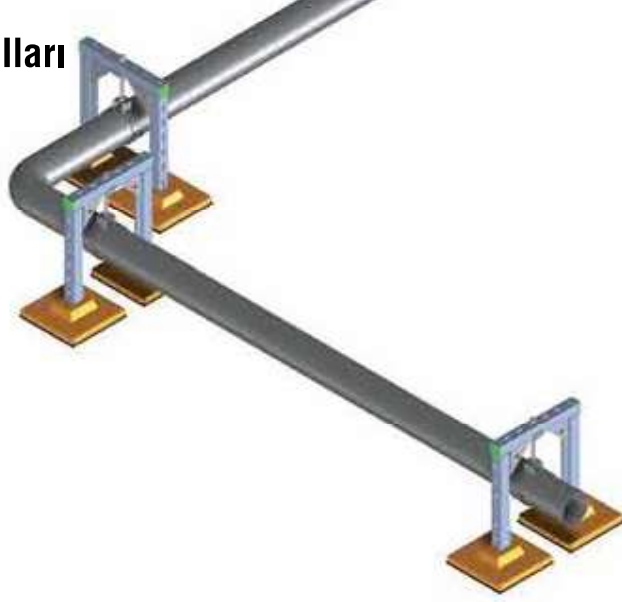
PLGAF8265

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

PLYA.200

Polimer Beton Ayaklar
Polymer Concrete Bases

Havalandırma Kanalları Air Ducts



PLGAF8265

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

LSK4

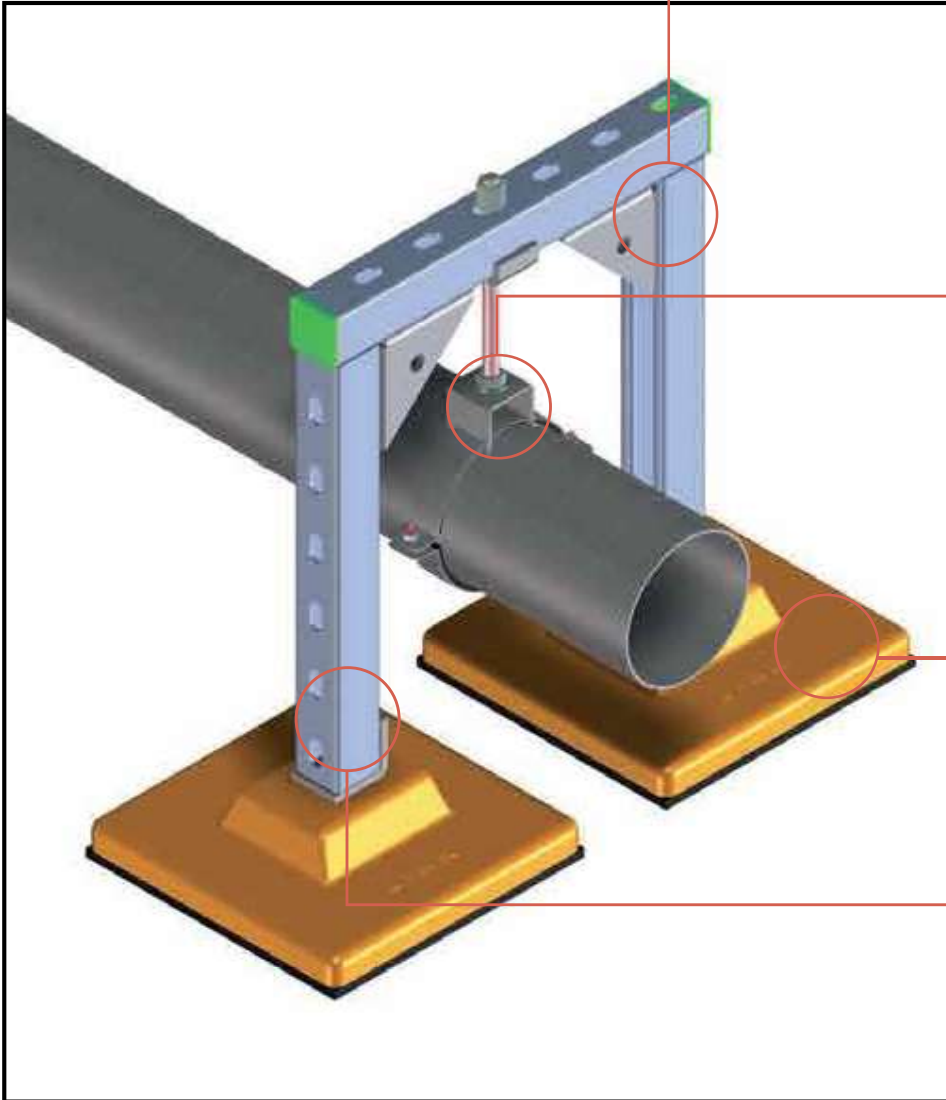
Yuvarlak Hava Kanalı Kelepçesi
Round Air Channel Clamps

PLDA.100

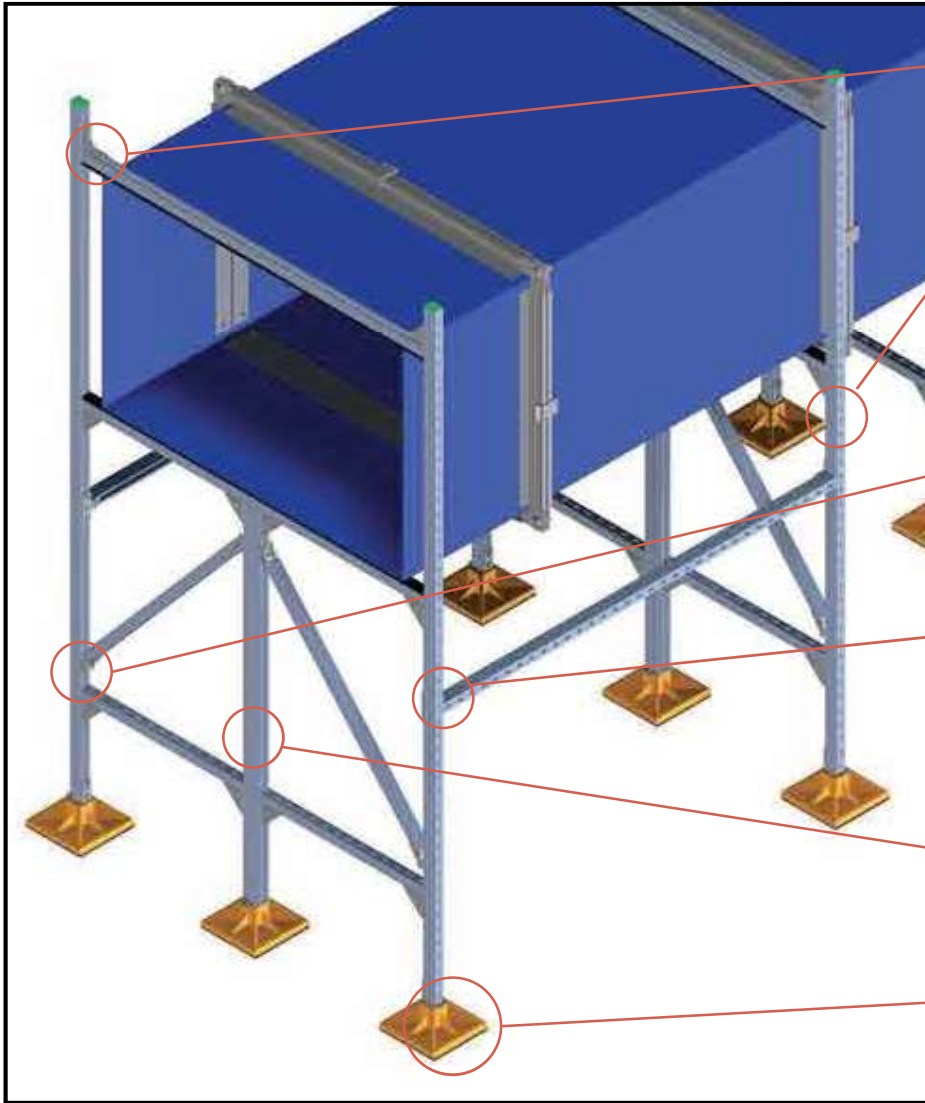
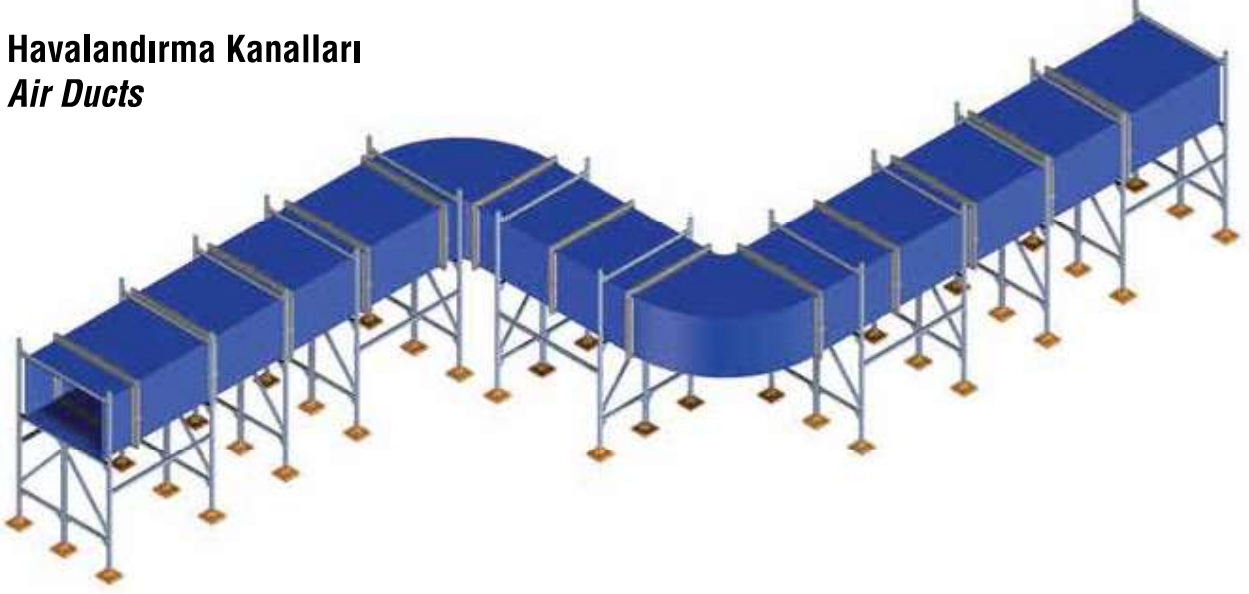
Polimer Beton Ayaklar
Polymer Concrete Bases

PLGSD 4545

G Kesitli Profil
G Framing Channel



Havalandırma Kanalları Air Ducts



PLGAF8265

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

PLGSD 4545

G Kesitli Profil
G Framing Channel

MF

Bağlantı Mafsalı
Angle Joint

PLGFPP.8090

PROLINK
Platin Fittingsi
Flat Plate Fittings

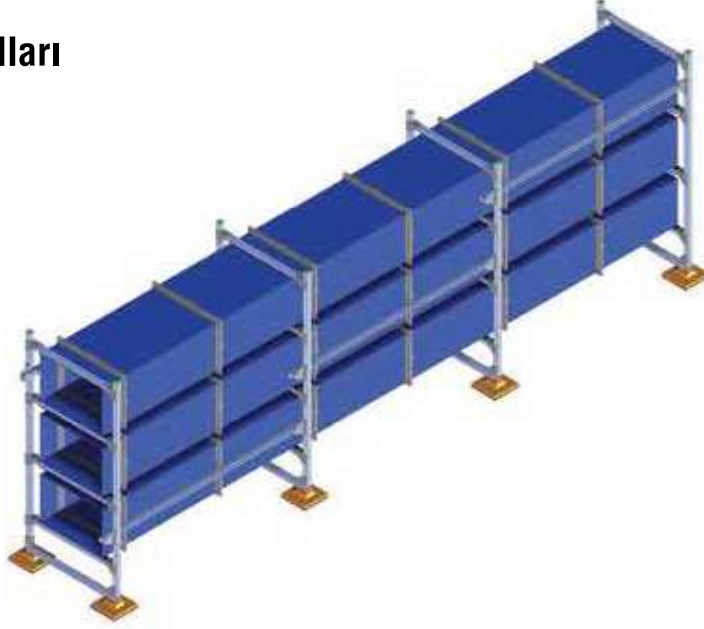
PLGSD 4590

G Kesitli Profil
G Framing Channel

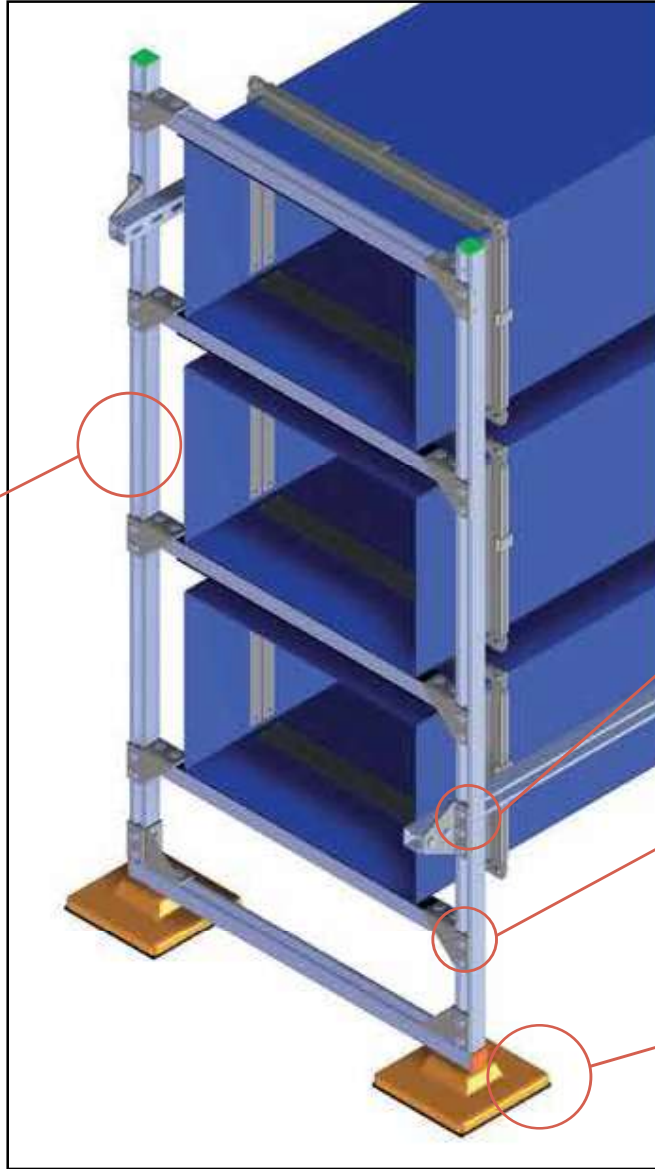
PLDD.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Havalandırma Kanalları Air Ducts



PLGSD 4545
G Kesitli Profil
G Framing Channel



PLGAF.8230

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

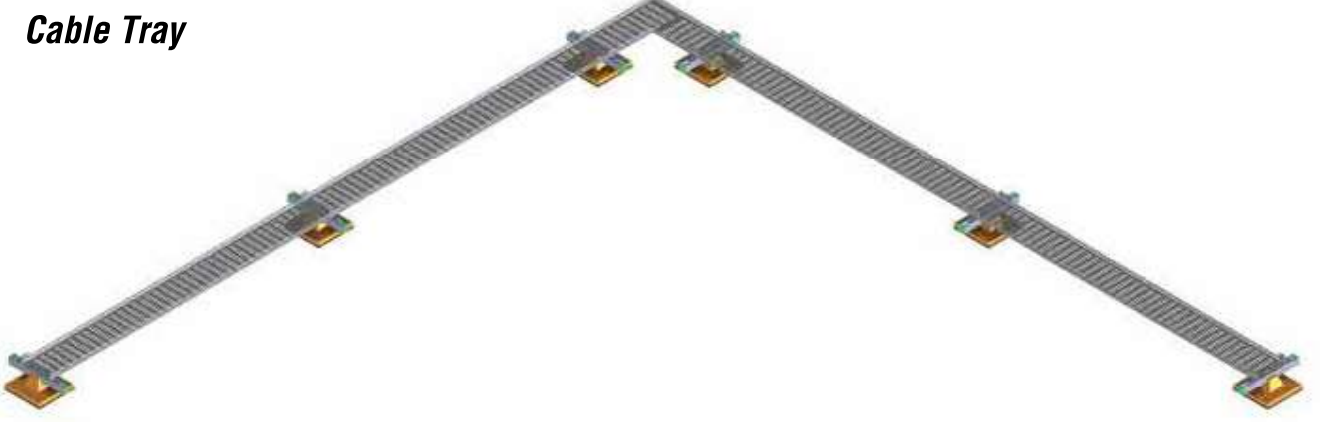
PLGAF.8275

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

PLDA.100

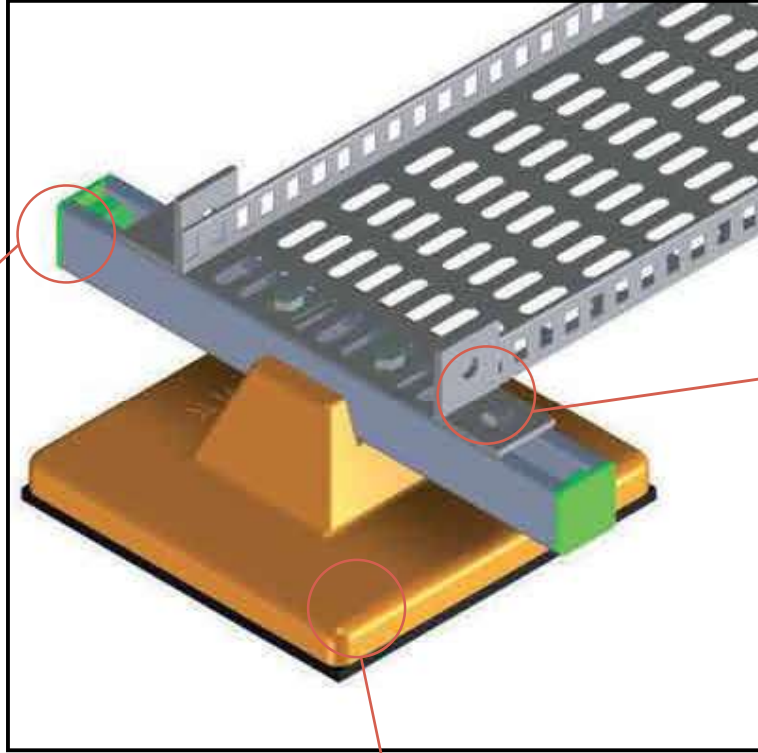
Polimer Beton Ayaklar
Polymer Concrete Bases

Kablo Tavası *Cable Tray*



PLGSD 4545

G Kesitli Profil
G Framing Channel



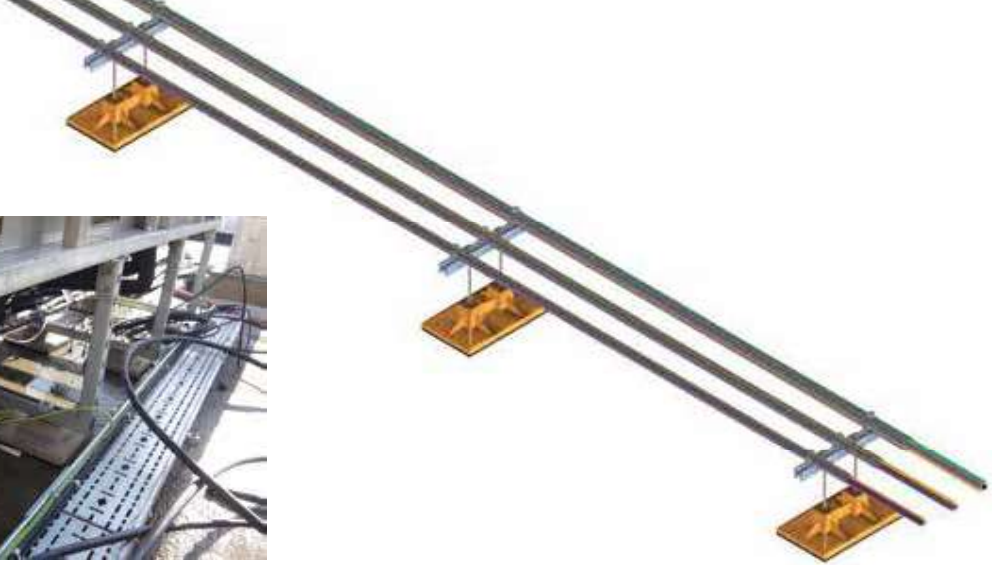
PLGAF.8200

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

PLKA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Kablo Tavası Cable Tray

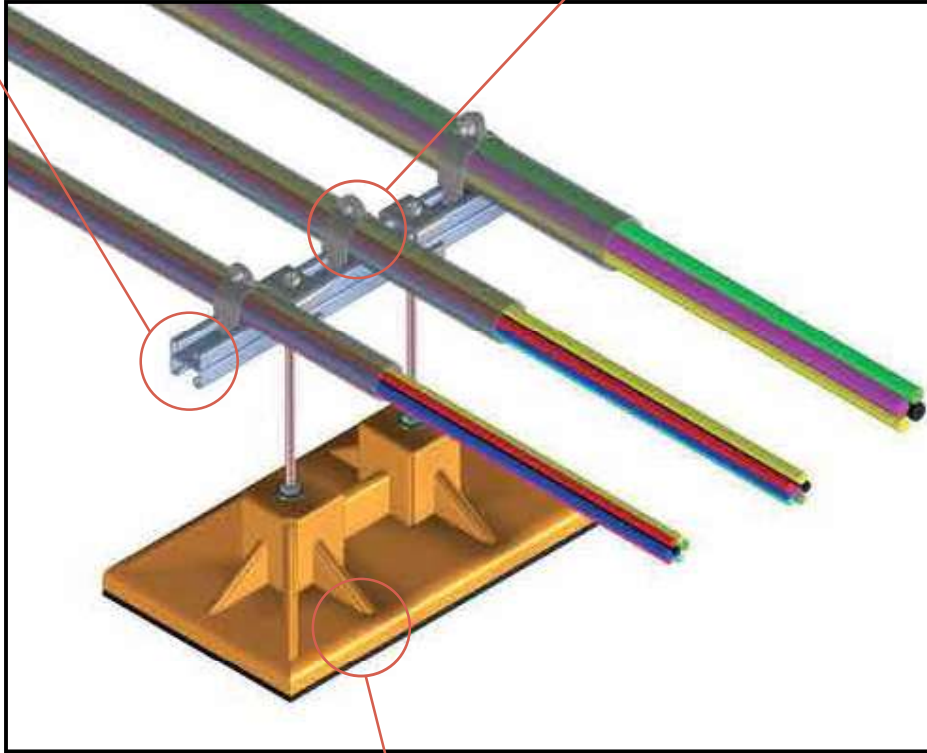


PLGSD 4544

G Kesitli Profil
G Framing Channel

PLGK

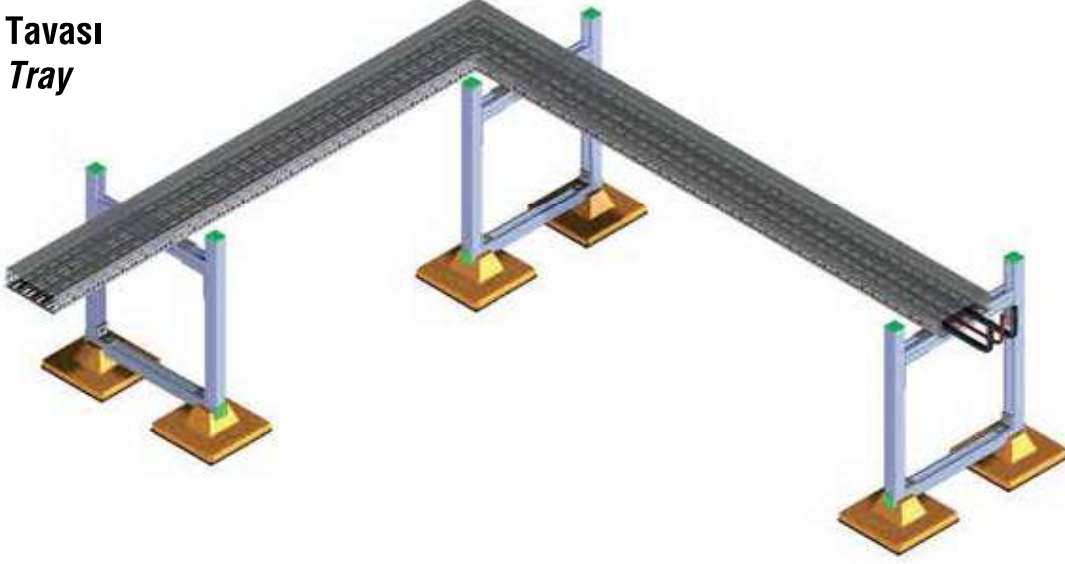
PROLINK
G Boru Kelepçesi
G Strut Pipe Clamps



PLDD.200

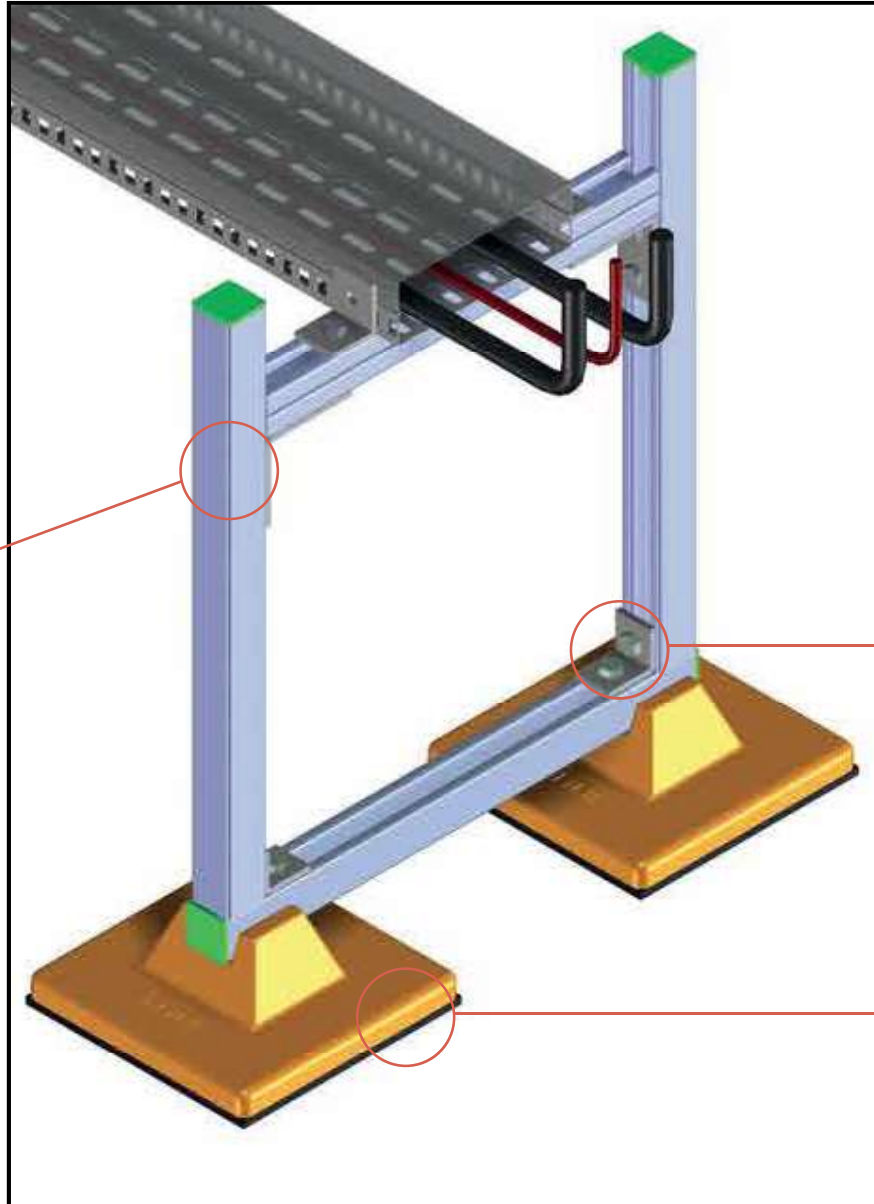
Polimer Beton Ayaklar
Polymer Concrete Bases

Kablo Tavası Cable Tray



PLGSD 4545

G Kesitli Profil
G Framing Channel



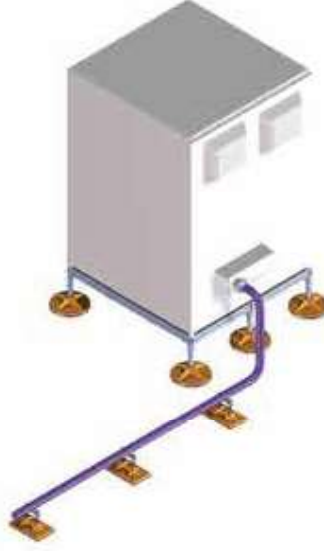
PLGAF.8200

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

PLKA.100

Polimer Beton
Ayaklar
Polymer
Concrete Bases

Cihazlar Equipment

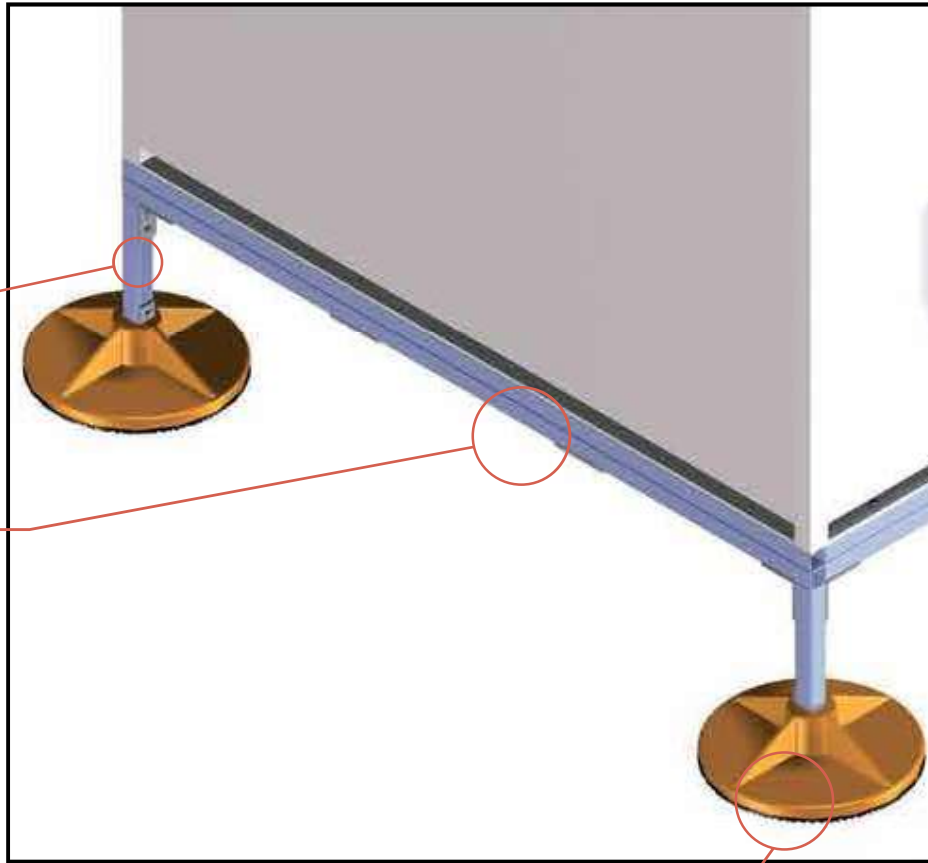


PLGSD 4545

G Kesitli Profil
G Framing
Channel

PLGSD 4544

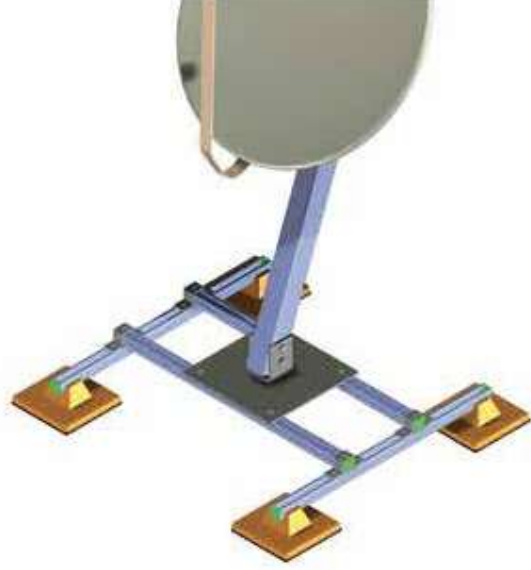
G Kesitli Profil
G Framing
Channel



PLYA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Cihazlar Equipment



CRBP

Montaj Plakası
Attachment Plate

PLGSD 4544

G Kesitli Profil
G Framing Channel

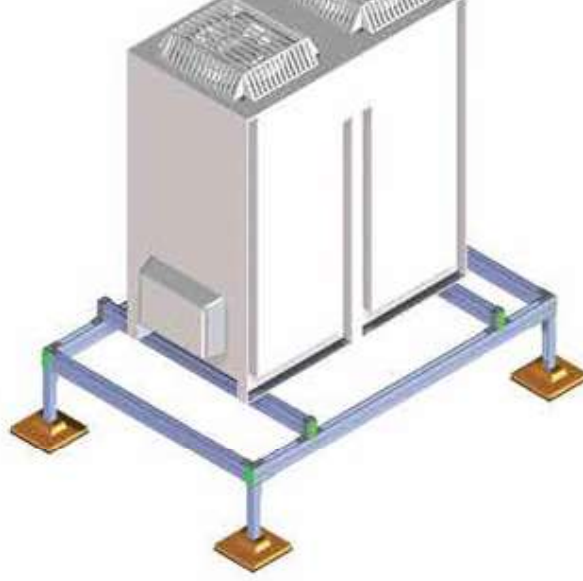
PLGUBF.8435

PROLINK
U Bağlantı Fittingsi
U Shape Fittings

PLKA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Cihazlar Equipment



PLGFPP.8070

PROLINK
Platin Fittingsi
Flat Plate Fittings

PLGUBF.8435

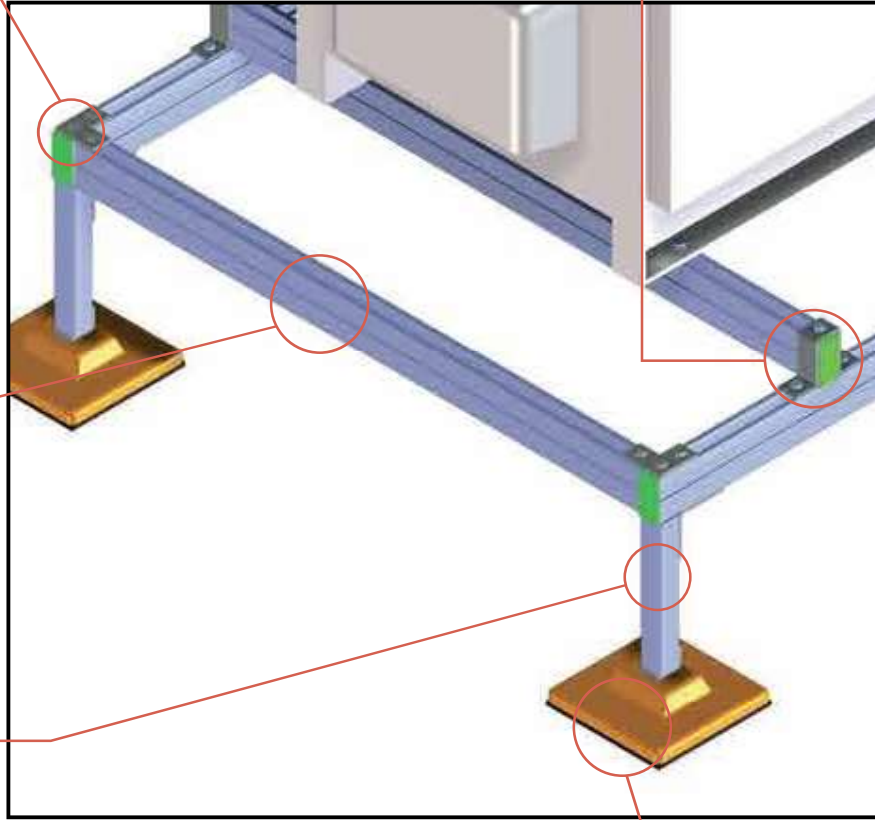
PROLINK
U Bağlantı Fittingsi
U Shape Fittings

PLGSD 4544

G Kesitli Profil
G Framing Channel

PLGSD 4545

G Kesitli Profil
G Framing Channel



PLDA.100

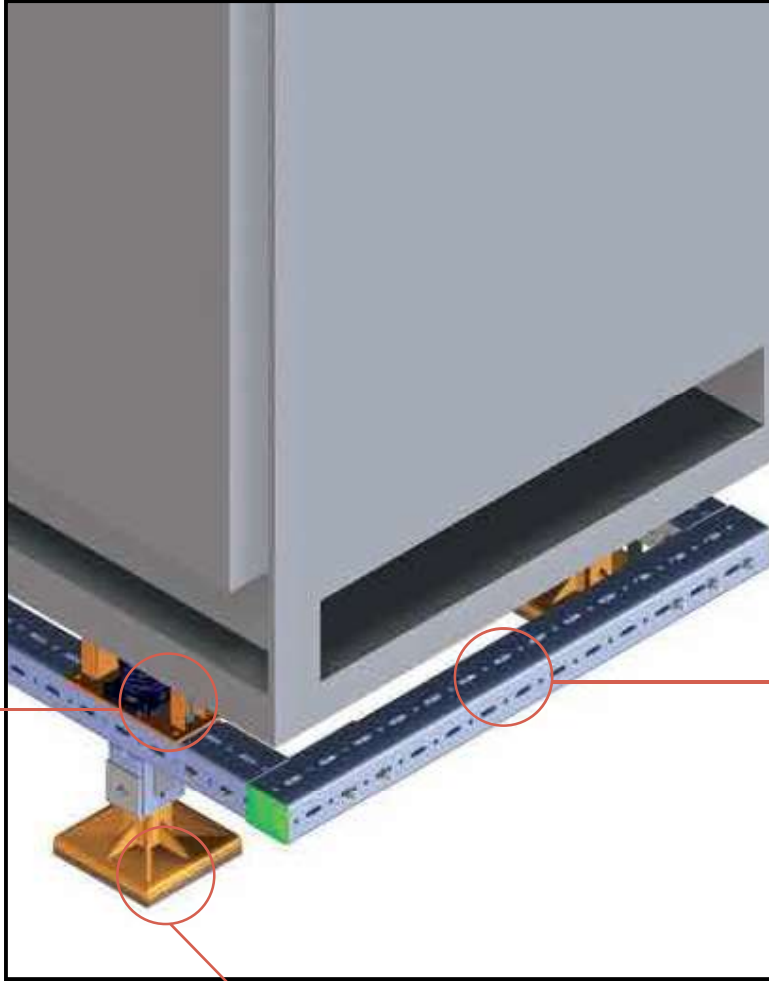
Polimer Beton Ayaklar
Polymer Concrete Bases

Cihazlar Equipment



SL0T2

Çelik Yaylı
Titreşim Alıcı
*Spring Vibration
Isolators*



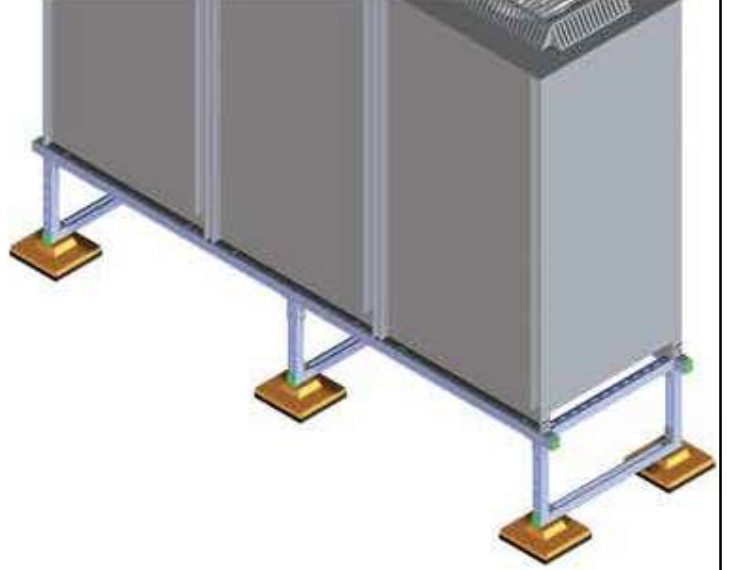
EYP.100

PROCON
Endüstriyel Yapı
Profili
*Industrail Framing
Profiles*

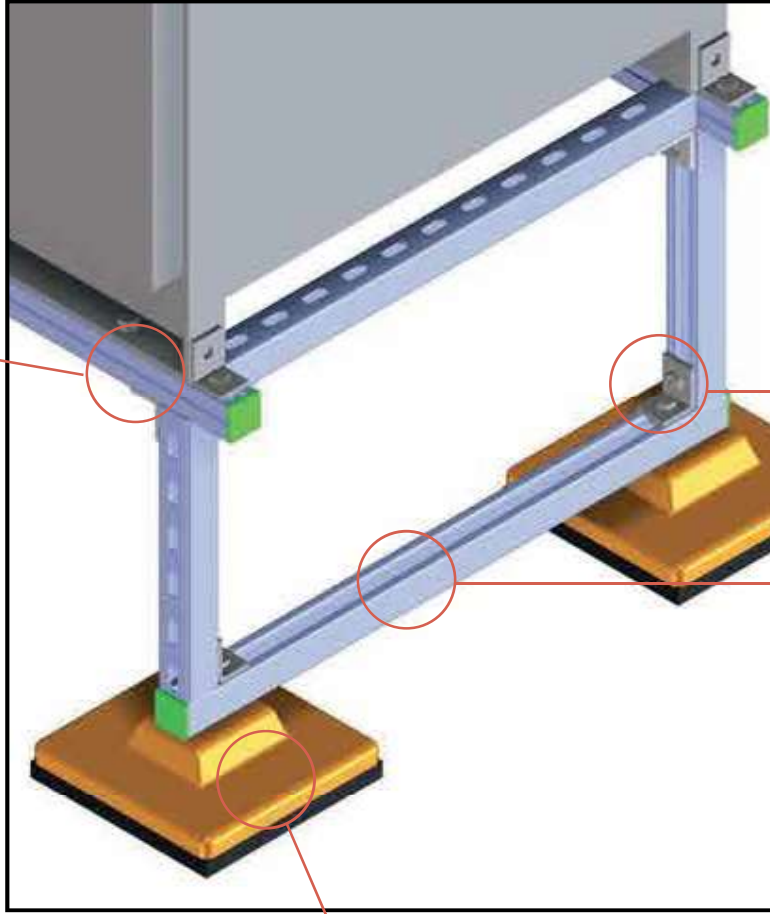
PLDD.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Cihazlar Equipment



PLGSD 4544
G Kesitli Profil
G Framing Channel



PLGAF.8200

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

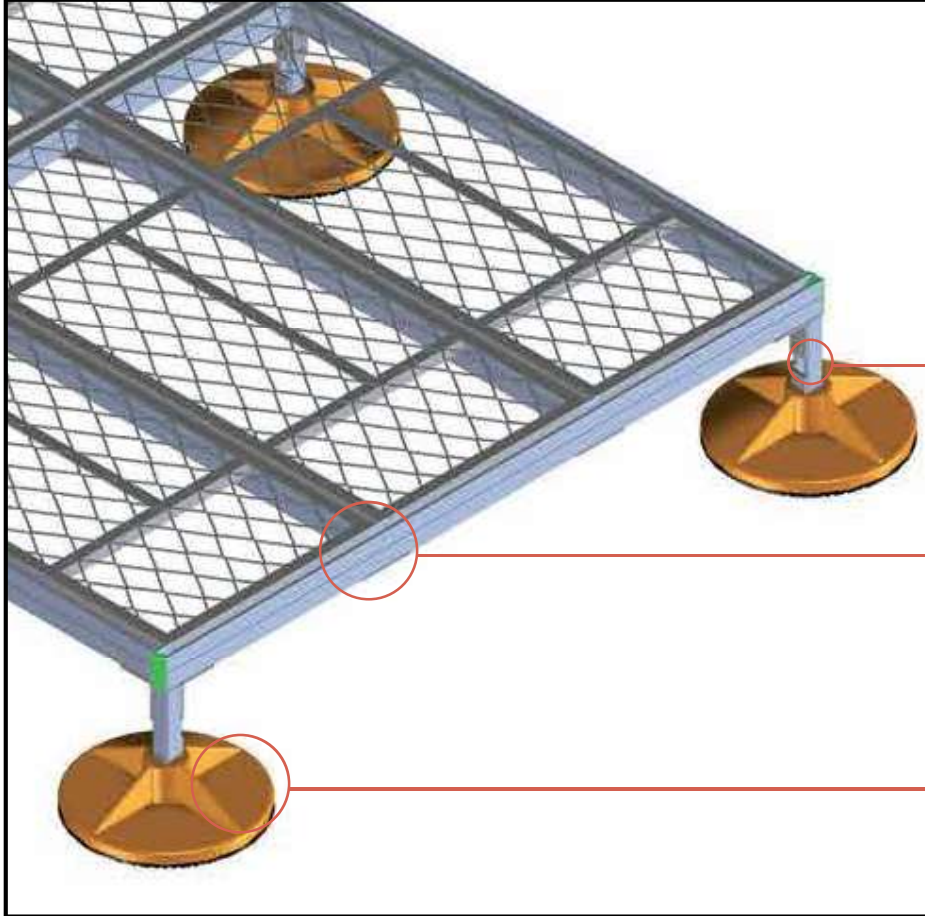
PLGSD 4545

G Kesitli Profil
G Framing Channel

PLDA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Yürüme Yolları
Platforms-Walkways-Stairs-Ramps



PLGSD 4545

G Kesitli Profil
G Framing Channel

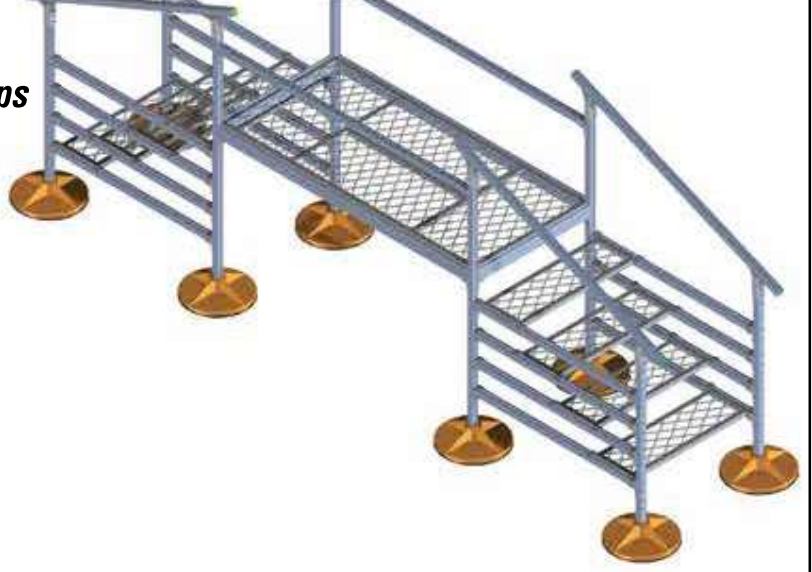
PLGSD 4544

G Kesitli Profil
G Framing Channel

PLYA.100

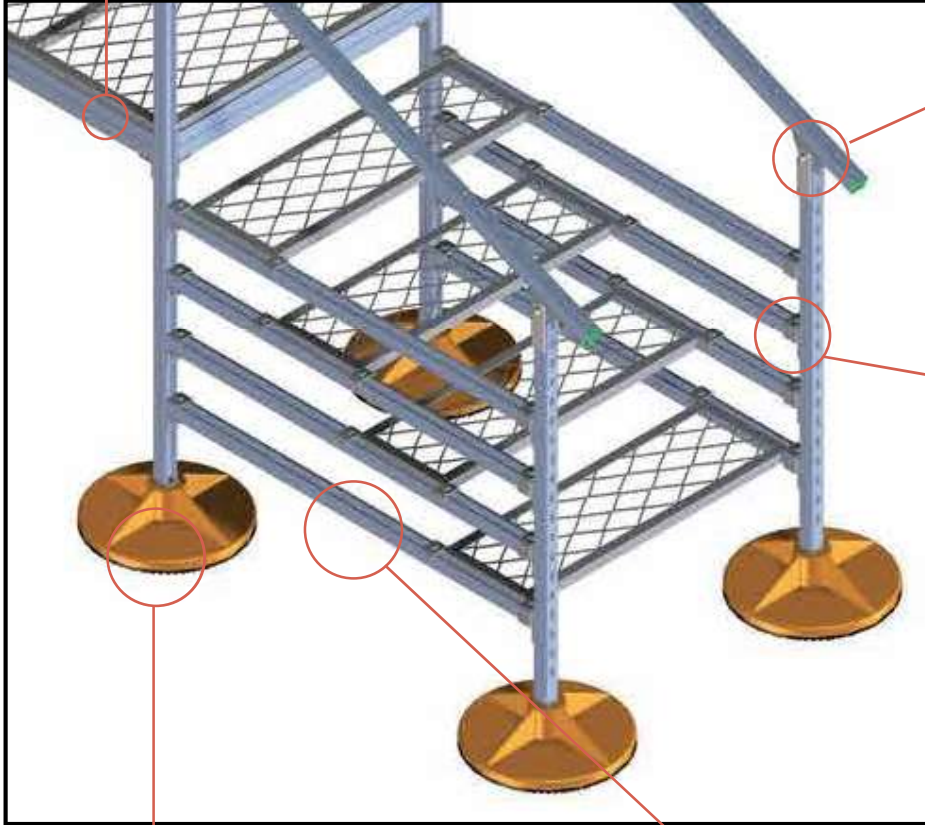
Polimer Beton Ayaklar
Polymer Concrete Bases

Yürüme Yolları Platforms-Walkways-Stairs-Ramps



PLGSD 4544

G Kesitli Profil
G Framing Channel



PLGYBF.8560

PROLINK
Yönlü Bağlantı Fittingsi
Wing Shape Fittings

PLGYBF.8502

PROLINK
Yönlü Bağlantı Fittingsi
Wing Shape Fittings

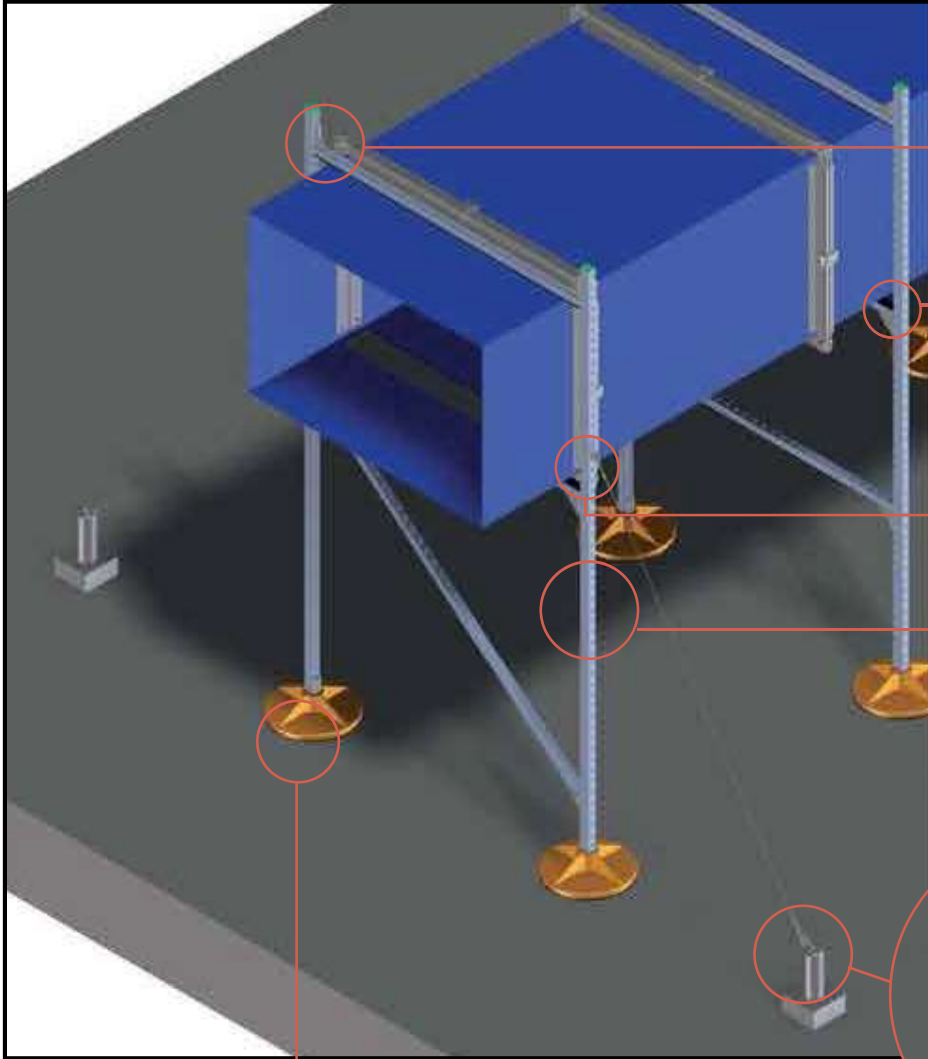
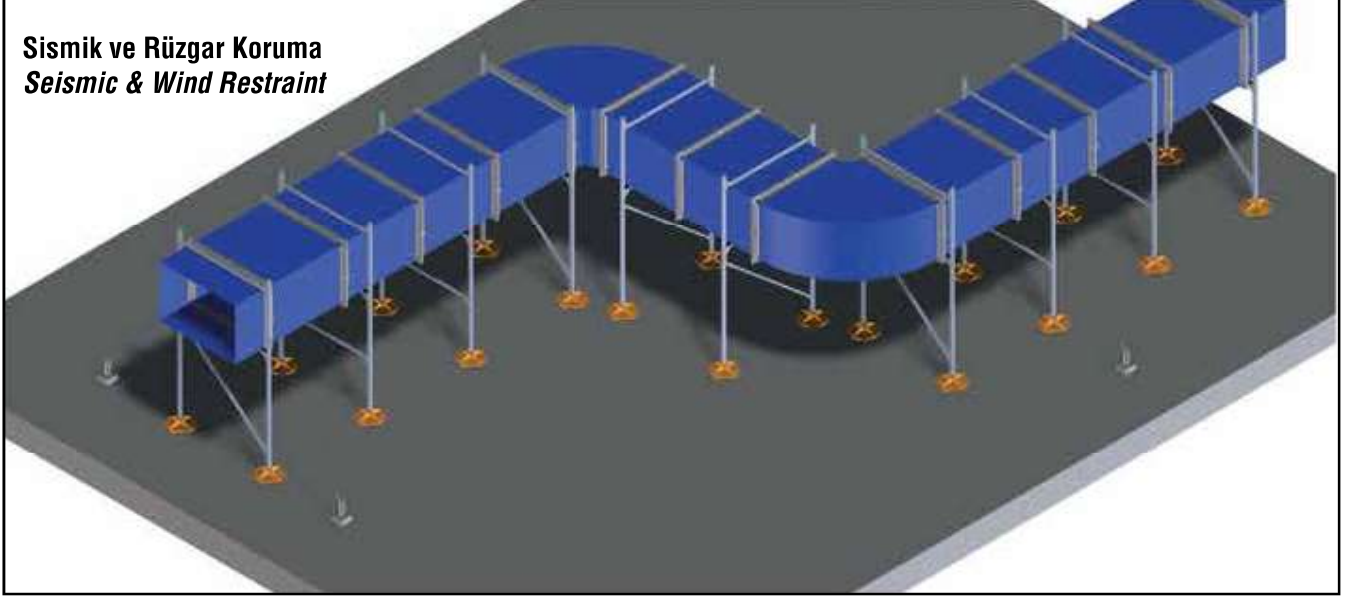
PLYA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

PLGSD 4545

G Kesitli Profil
G Framing Channel

Sismik ve Rüzgar Koruma
Seismic & Wind Restraint



PLGAF8200

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

PLGAF8265

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

SLSC

Seismic Bracket

PLGSD 4545

G Kesitli Profil
G Framing Channel

STB

Sismik Tel
Seismic Cable

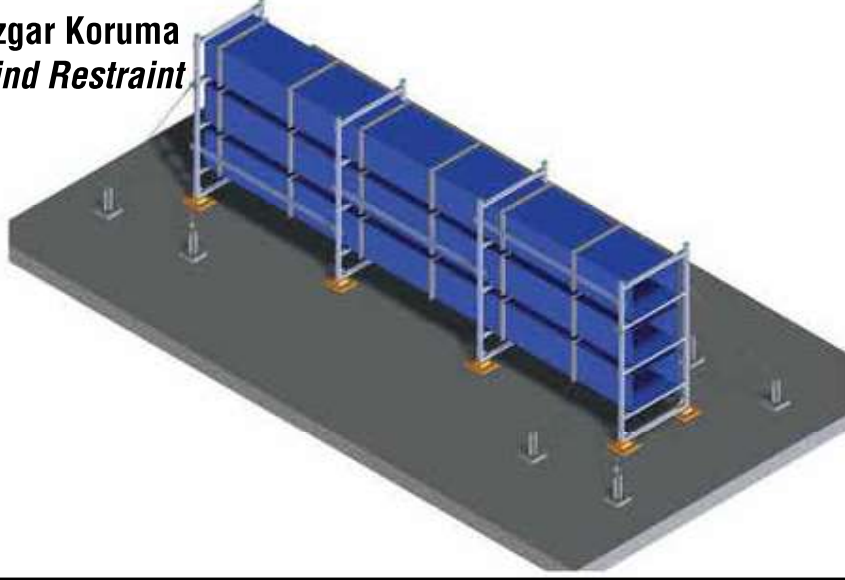
PLYA.200

Polimer Beton Ayaklar
Polymer Concrete Bases

SLRB

Seismic Bracket

Sismik ve Rüzgar Koruma Seismic & Wind Restraint



SLSC

Seismic Bracket

PLGSD 4545

*G Kesitli Profil
G Framing
Channel*

PLGAF.8230

*PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings*

PLGAF.8275

*PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings*

PLYA.200

*Polimer Beton Ayaklar
Polymer Concrete Bases*

STB

*Sismik Tel
Seismic Cable*

SLRB

Seismic Bracket

Sismik ve Rüzgar Koruma Seismic & Wind Restraint

PLGAF8265

PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

MKYM

Kayar Yatak / Sliding Frame

PLGSD 4545

G Kesitli Profil
G Framing Channel

SLSC

Seismic Bracket

PLGSD 4590

G Kesitli Profil
G Framing Channel

PLDA.200

Polimer Beton Ayaklar
Polymer Concrete Bases

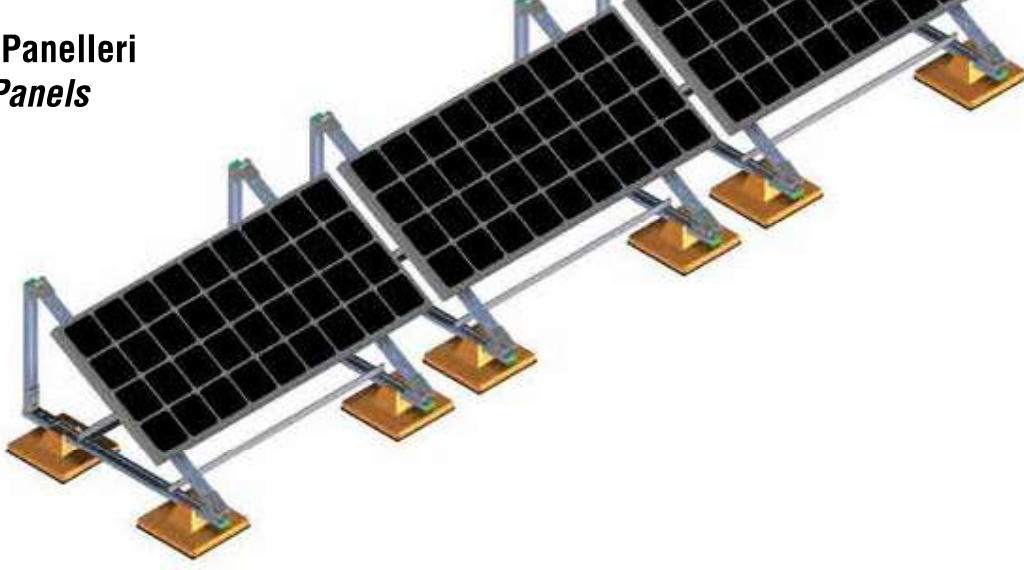
STB

Sismik Tel
Seismic Cable

SLRB

Seismic Bracket

Güneş Panelleri Solar Panels



MF

Bağlantı Mafsalı
Angle Joint

PLGSD 2245

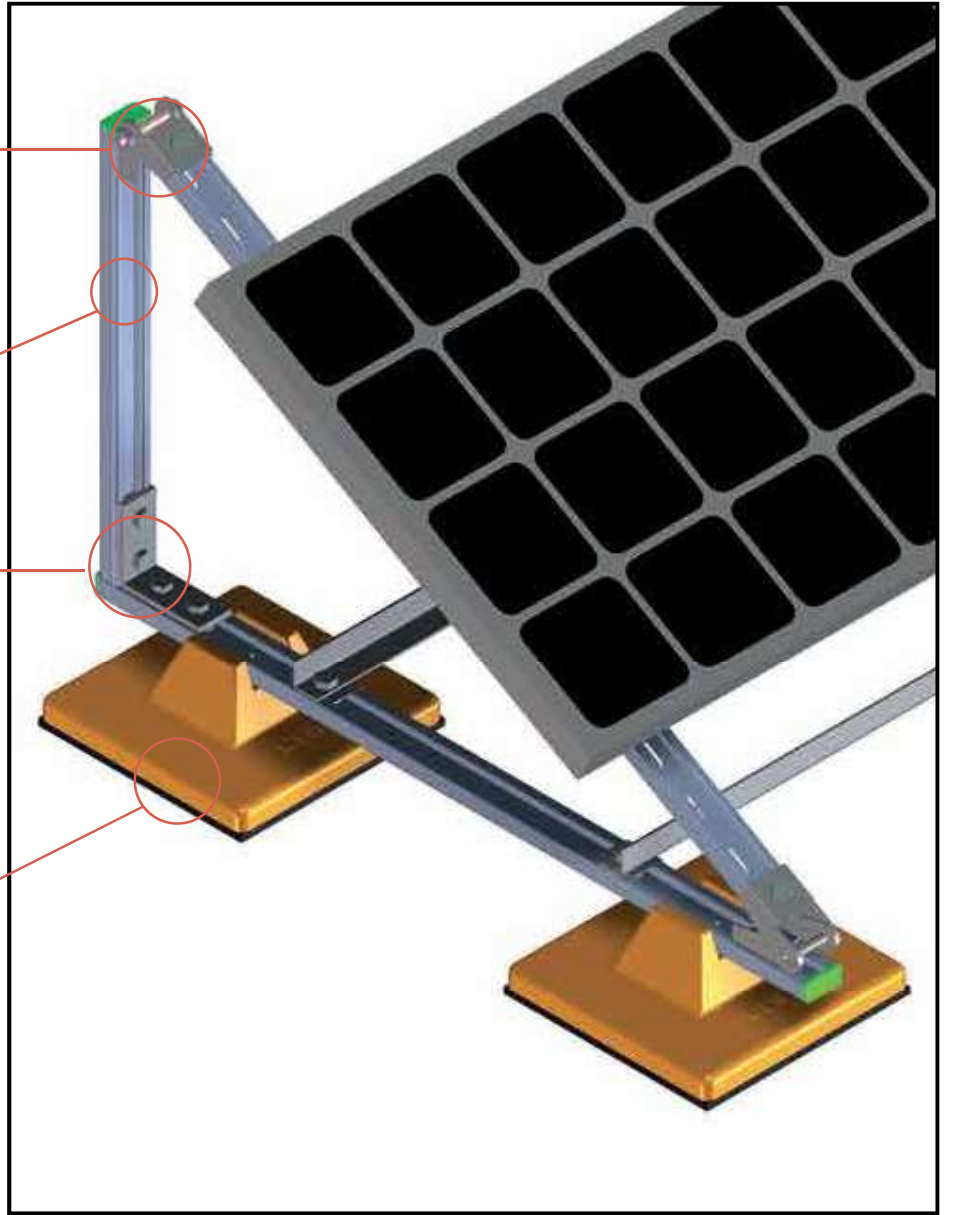
G Kesitli Profil
G Framing Channel

PLGAF8210

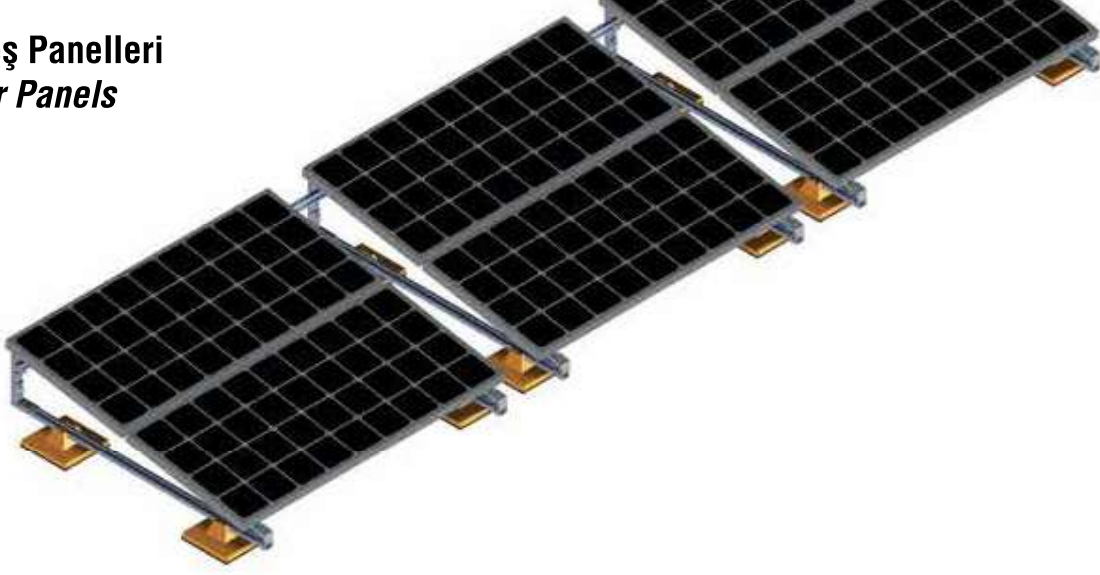
PROLINK
Köşe Bağlantı
Fittingsi
Angle Fittings

PLKA.100

Polimer Beton Ayaklar
Polymer Concrete Bases



Güneş Panelleri Solar Panels



MF

Bağlantı Mafsalı
Angle Joint

PLGAF.8210

PROLINK
Köşe L Bağlantı Fittingsi
Angle Fittings

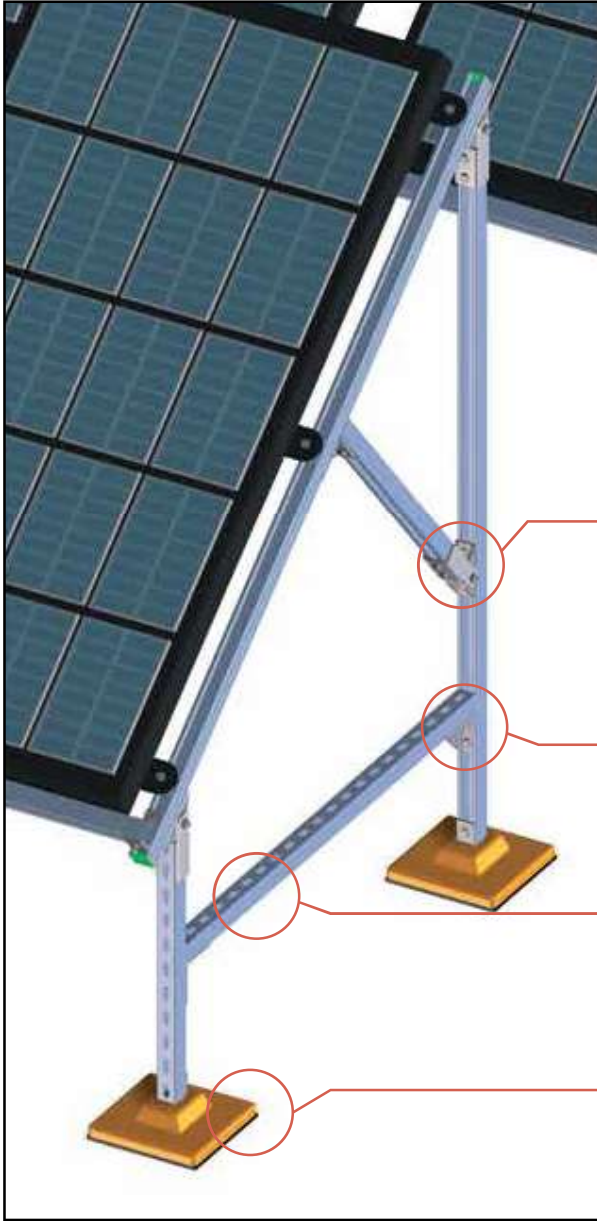
PLGSD 2245

G Kesitli Profil
G Framing Channel

PLKA.100

Polimer Beton Ayaklar
Polymer Concrete Bases

Güneş Panelleri Solar Panels



PLGYBF.8560

PROLINK
Yönlü Bağlantı Fittingsi
Wing Shape Fittings

PLGAF.8265

PROLINK
Köşe Bağlantı Fittingsi
Angle Fittings

PLGSD 4545

G Kesitli Profil
G Framing Channel

PLDA.100

Polimer Beton Ayaklar
Polymer Concrete Bases