



PLASPEN®
PANJUR KEPENK SERİSİ
PVC PROFİL SİSTEMLERİ



AÇIKLAMA

· 190x190 mm - 190x225 mm - 225x225 mm - 155x155 mm'lik 4 farklı kutu ölçü çeşitleri ile istenilen duvar kalınlığı, istenilen genişlik ve yükseklikte imalat imkanı sunmaktadır. 190x225 mm ve 225x225 mm'lik kutular da ısı yalıtımlı panjur uygulaması yapabilmek için mevcuttur.

· Duvar içine ve dışına taşmadan montaj imkanı, lamel montajı ve bakım - tadilat için her türlü oda içinden müdahale imkanı sunar.

· Motorlu, uzaktan kumandalı ve manuel kordon ile uygulama yapılabilir.

· 37 mm - 39 mm - 42 mm - 50 mm - 55 mm panjur lameli uygulama imkanı sunan yan rayları mevcuttur.

RENK SEÇENEKLERİ



ALTIN MEŞE
ST 500



KOYU MEŞE
ST 501



BATAKLIK MEŞE
ST 503



AÇIK MEŞE
ST 515



KUM GRİ
AS 509



GRİ
ST 507



ANTRASİT GRİ
ST 508



ANTRASİT GRİ
AS 508



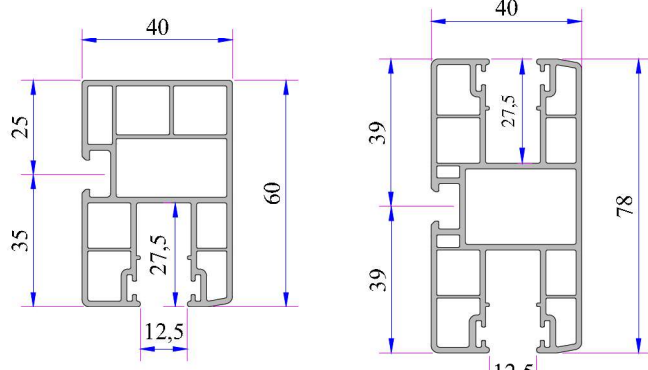
MAUN
ST 504



KREM
AS 057

PANJUR PROFİL SERİ PVC PROFİL SİSTEMİ

190x190mm Panjur Kutusu



37mm Lamel Yan Ray

Kod:

P.A.037.5602.600.0.00.19

37mm Lamel Orta Ray

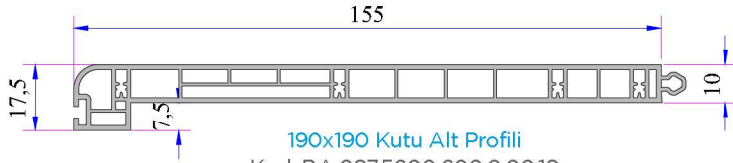
Kod:

P.A.037.5603.600.0.00.19



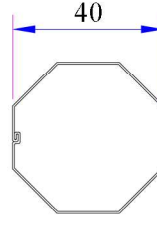
190x190mm Kutu Dış-Üst-İç Profili

Kod: P.A.097.5601.600.0.00.19



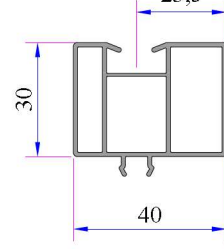
190x190 Kutu Alt Profili

Kod: P.A.097.5600.600.0.00.19



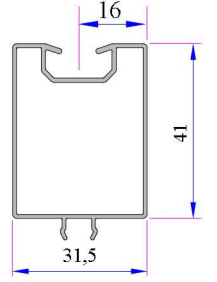
Galvanizli Panjur Sarma
Borusu

Kod: 34019-41040



Panjur Yan Ray
Yükseltme Profili

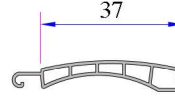
Kod: 21108-01000



Panjur Yan Ray
Yükseltme Profili

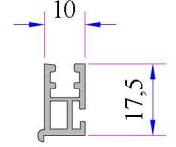
Kod:

16050.601.5.1.1.9016



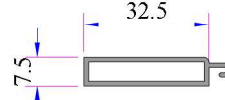
37mm Panjur Lamel

Kod: P.PNJ.01.37.1.6000



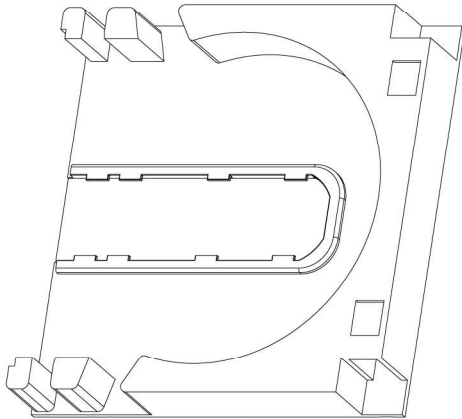
PVC Tampon Çıtası

Kod: P.A.097.5605.600



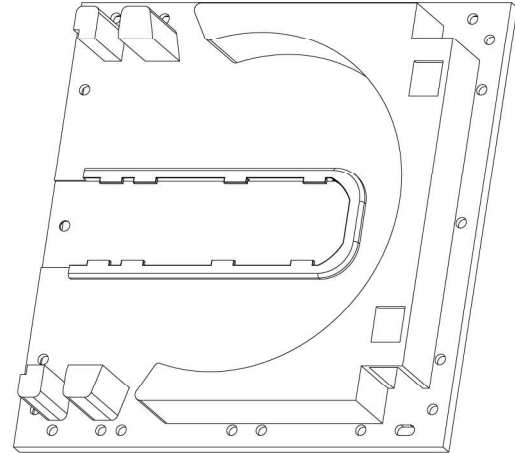
Alüminyum Ağırlık Laması

Kod: 16012.601.5.1.1.9016



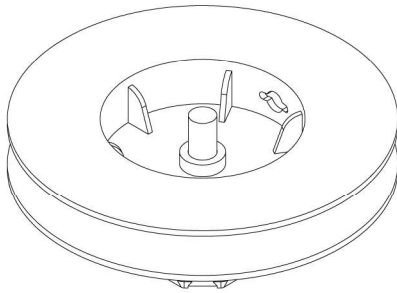
190x190 Panjur Orta Kapak

Kod: 34019-11240



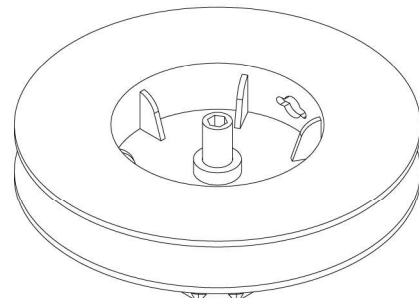
190x190 Panjur Yan Kapak

Kod: 34019-11210



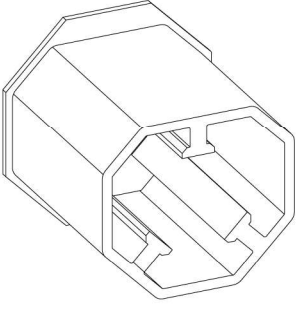
Panjur Büyük Makara

Kod: 34019-11280

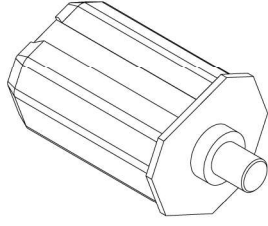


Büyük Makara (Tek Noktadan Kontrol İçin)

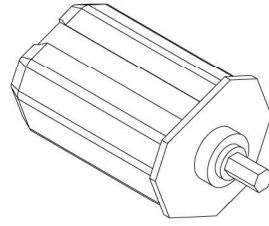
Kod: 34019-11420



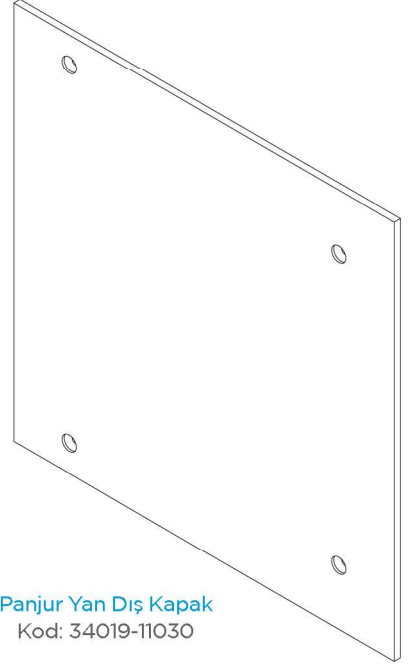
Panjur 40x60 Maşon
Kod: 34019-11300



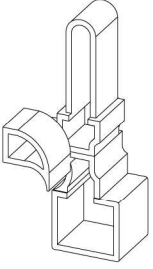
Panjur Küçük Makara
Kod: 34019-11290



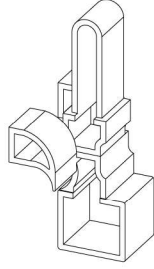
Küçük Makara (Tek Noktadan Kontrol İçin)
Kod: 34019-11410



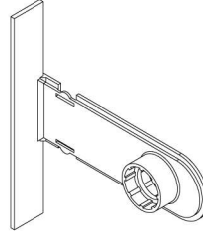
Panjur Yan Dış Kapak
Kod: 34019-11030



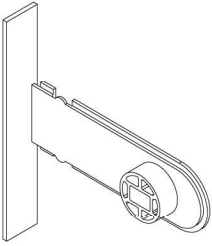
Panjur Yan Ray Kızak
Kod: 34019-11110



Panjur Orta Ray Kızak
Kod: 34019-11310

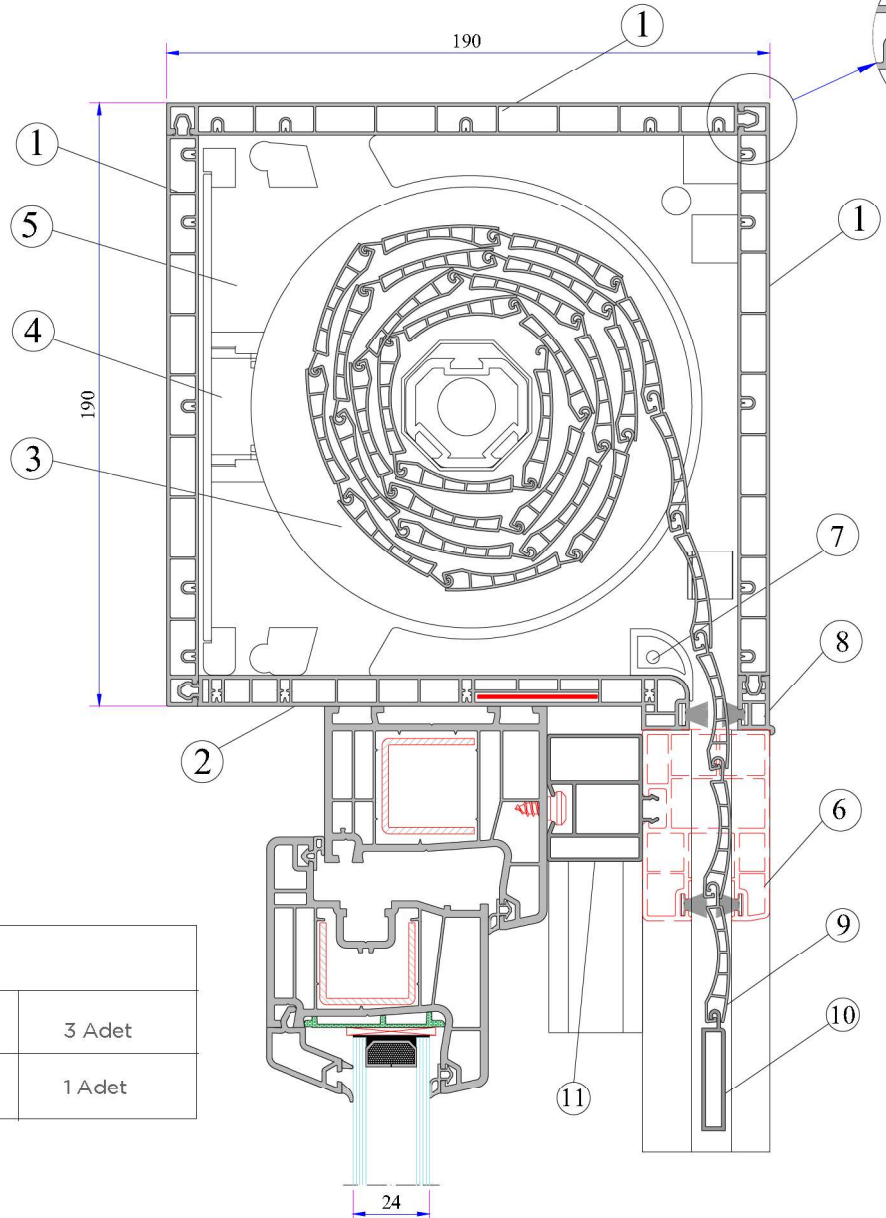


Panjur Yan ve Orta Makara Yatağı
Kod: 34019-11250



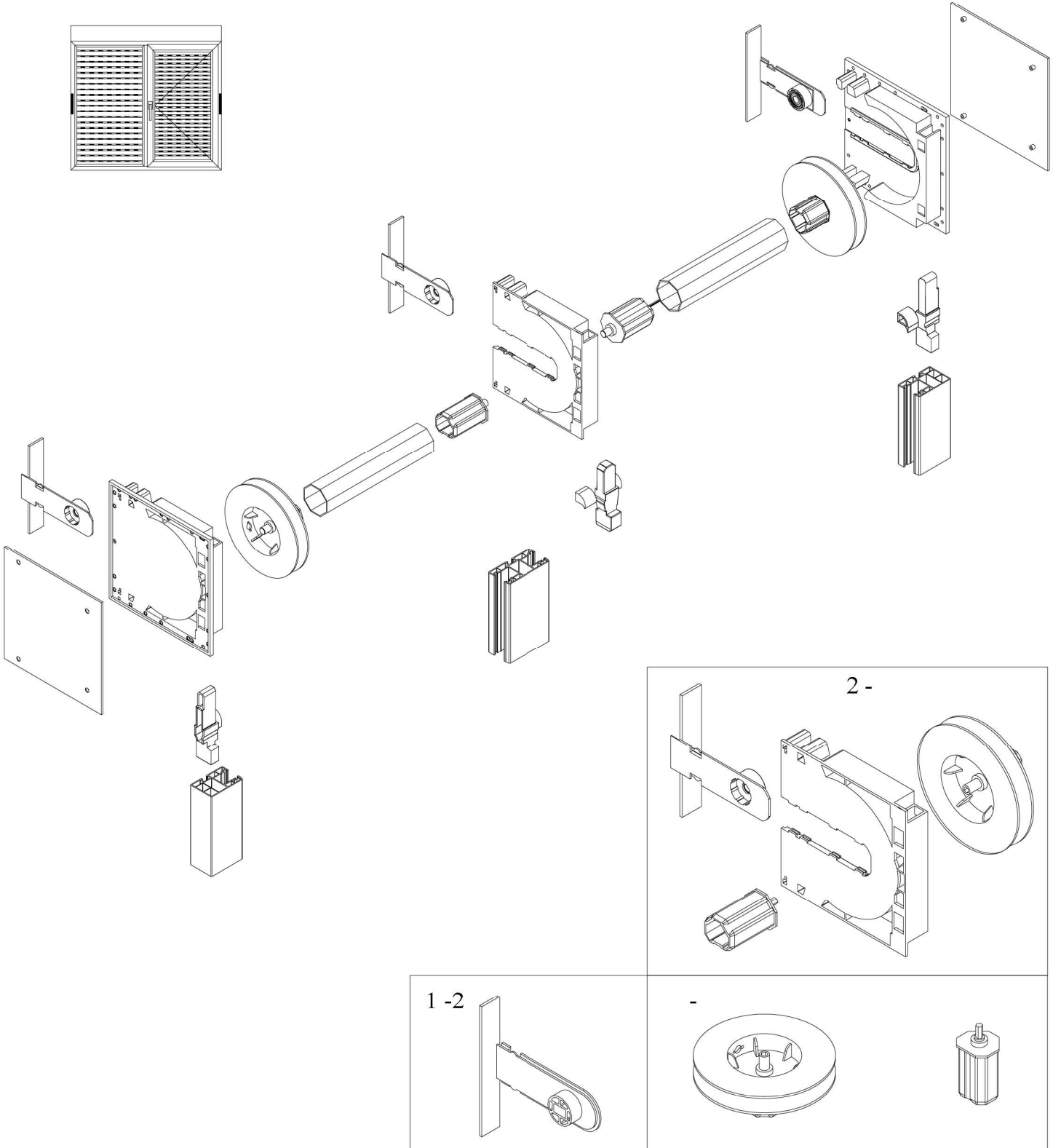
Panjur Yan ve Orta Makara Yatağı (Motorlu Panjur İçin)
Kod: 34019-11260

- 1- Kutu Dış-Üst-İç Profili
- 2- Kutu Alt Profili
- 3- Büyük Makara
- 4- Yan Kapak Kızağı
- 5- Yan Kapak
- 6- Yeni Yan Ray
- 7- Ray Ağız Kızağı (Sağ-Sol)
- 8- PVC Tampon Çıtası
- 9- 37'lik Panjur Lameli
- 10- Alm. Ağırlık Lameli
- 11- Pileli Sineklik Ara Profili



190x190mm Panjur Kutu Seti	
Panjur İç-Dış ve Üst Kutu Profili	3 Adet
Panjur Alt Kutu Profili	1 Adet

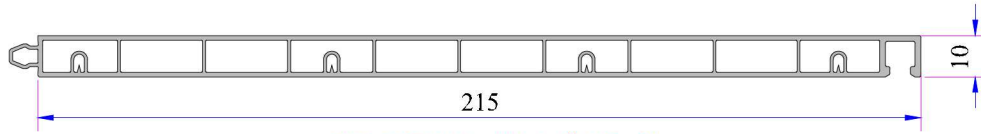
PANJUR PROFİL SERİ PVC PROFİL SİSTEMİ



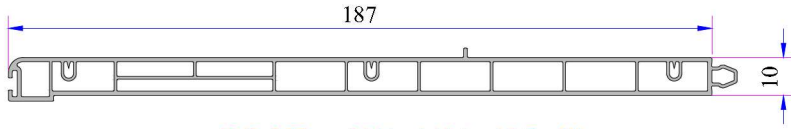
Notlar:

1. Motorlu panjur olması durumunda sadece makara yatağının iç kısmı dikdörtgen olanı seçilmelidir. Resim yukarıdadır.
2. Tek noktadan kontrollü (bu kordonlu veya motorlu fark etmez) 2-3-4 parçalı panjurlarda her bölüntü geçiş noktasında ki küçük ve büyük makaranın aktarmalı olan seçeneği kullanılacaktır. Küçük ve büyük makaralar birbirine altıgen başlılarla geçmektedir.

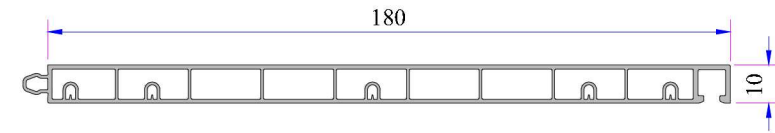
190x225mm'lik Yalıtımlı Panjur Kutusu



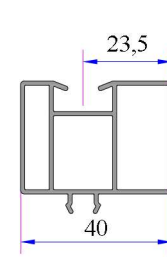
190x225 Yalıtımlı Kutu Üst Profili
Kod: P.A.097.5611.600.0.00.19



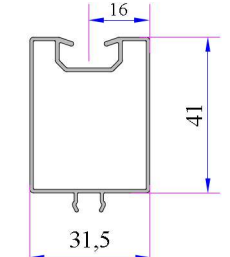
190x225mm Yalıtımlı Kutu Alt Profili
Kod: P.A.5612.600.0.00.19



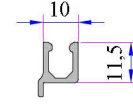
190x225mm Yalıtımlı Kutu Dış ve İç Profili
Kod: P.A.097.5601.600.0.00.19



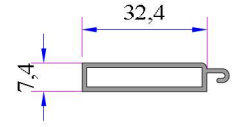
**Panjur Yan Ray
Yükseltme Ara Profili**
Kod: 21108-01000



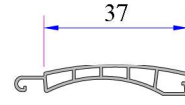
**Panjur Yan Ray
Yükseltme Ara Profili**
Kod: 16050.601.5.1.1.9016



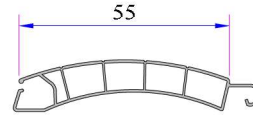
Alm. Tampon Çıtası
Kod: 16036.601.5.1.1.9016



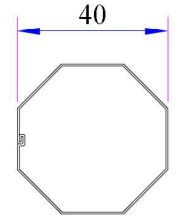
Alm. Ağırlık Laması
Kod: 16012.601.5.1.1.9016



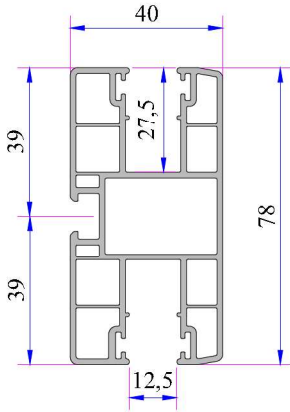
37'lik Panjur Lameli
Kod: P.PNJ.01.37.1.6000



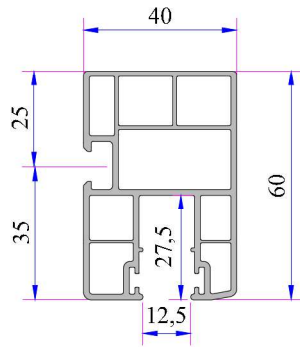
55'lik Panjur Lameli
Kod: P.PNJ.01.55.1.6000



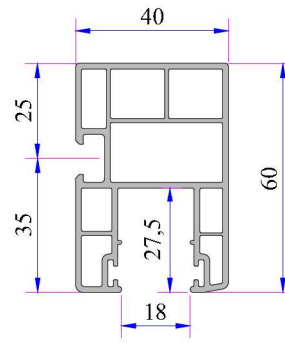
**Galvanizli Panjur Sarma
Borusu**
Kod: 34019-41040



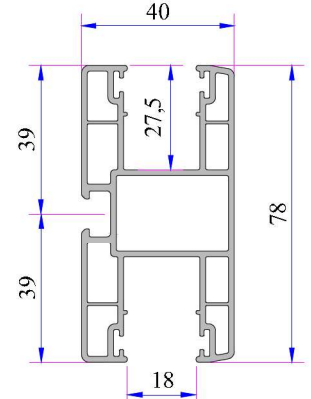
37'lik Lamel Orta Ray
Kod: P.A.097.5603.600.0.00.19



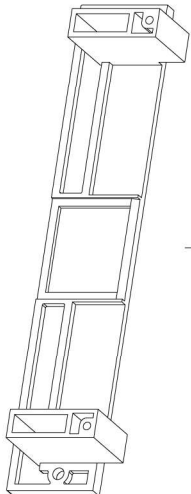
37'lik Lamel Yan Ray
Kod: P.A.097.5602.600.0.00.19



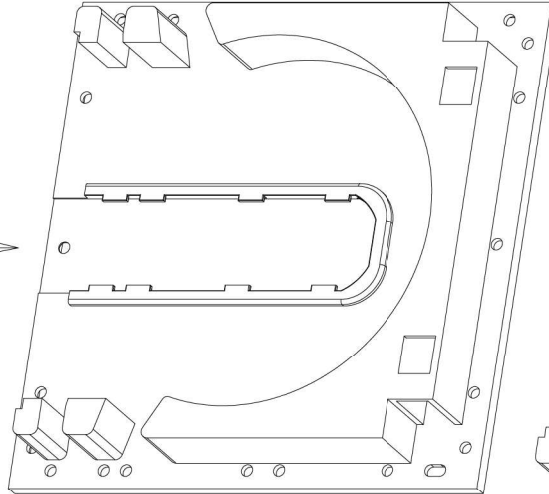
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Kod: P.A.097.5613.600.0.00.19



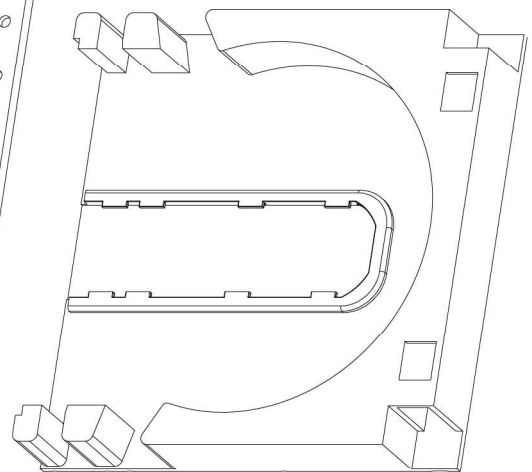
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Kod: P.A.097.5614.600.0.00.19



**190x225mm Yalıtımlı Panjur Yan
Uzatma Kapağı**
Kod: 34019-11020

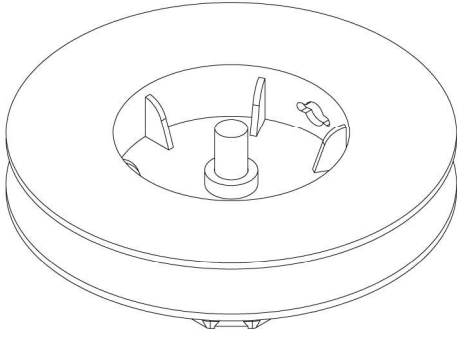


190x190mm Panjur Yan Kapak
Kod: 34019-11210

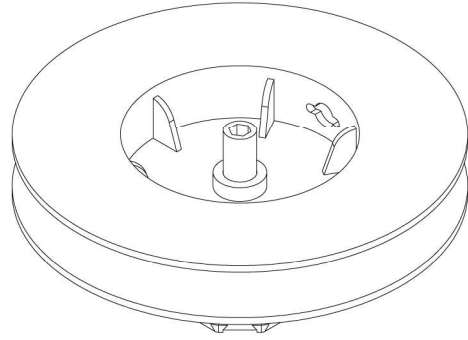


190x190mm Panjur Orta Kapak
Kod: 34019-11240

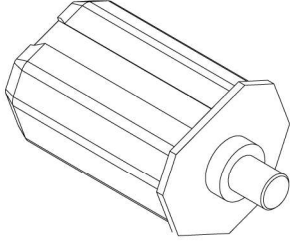
PANJUR PROFİL SERİ PVC PROFİL SİSTEMİ



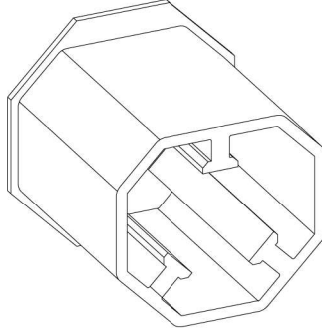
Panjur Büyük Makara
Kod: 34019-11280



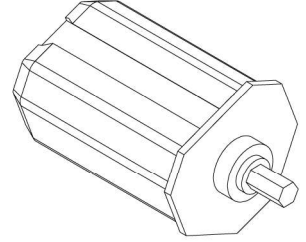
Panjur Makara (Tek Noktadan Kontrol İçin)
Kod: 34019-11420



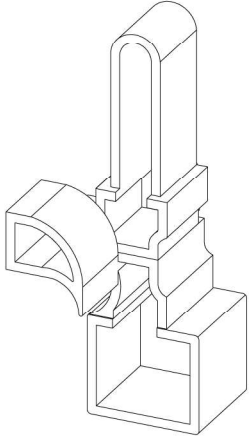
Panjur Küçük Makara
Kod: 34019-11290



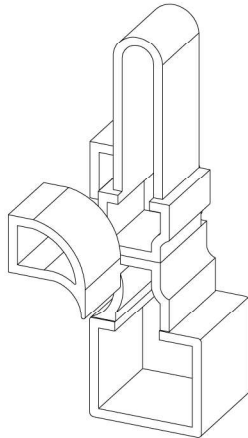
Panjur 40x60 Maşon
Kod: 34019-11300



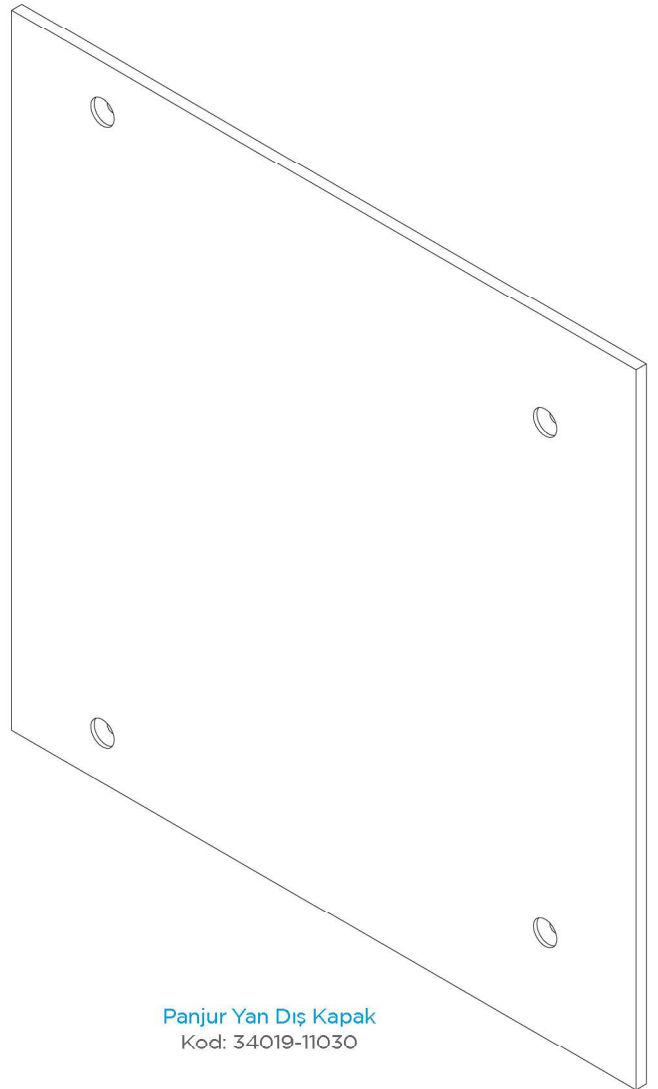
Küçük Makara (Tek Noktadan Kontrol İçin)
Kod: 34019-11410



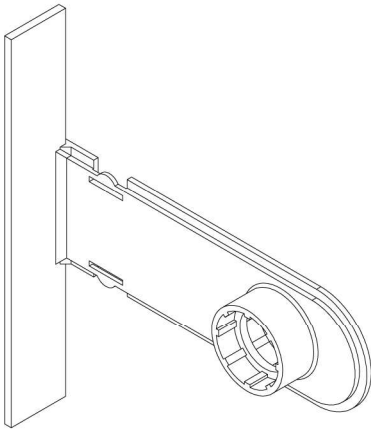
Panjur Yan Ray Kızak
Kod: 34019-11110



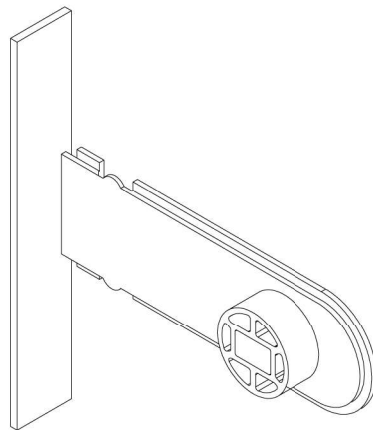
Panjur Orta Ray Kızak
Kod: 34019-11310



Panjur Yan Dış Kapak
Kod: 34019-11030



Panjur Yan ve Orta Makara Yatağı
Kod: 34019-11250

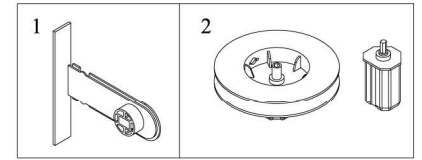
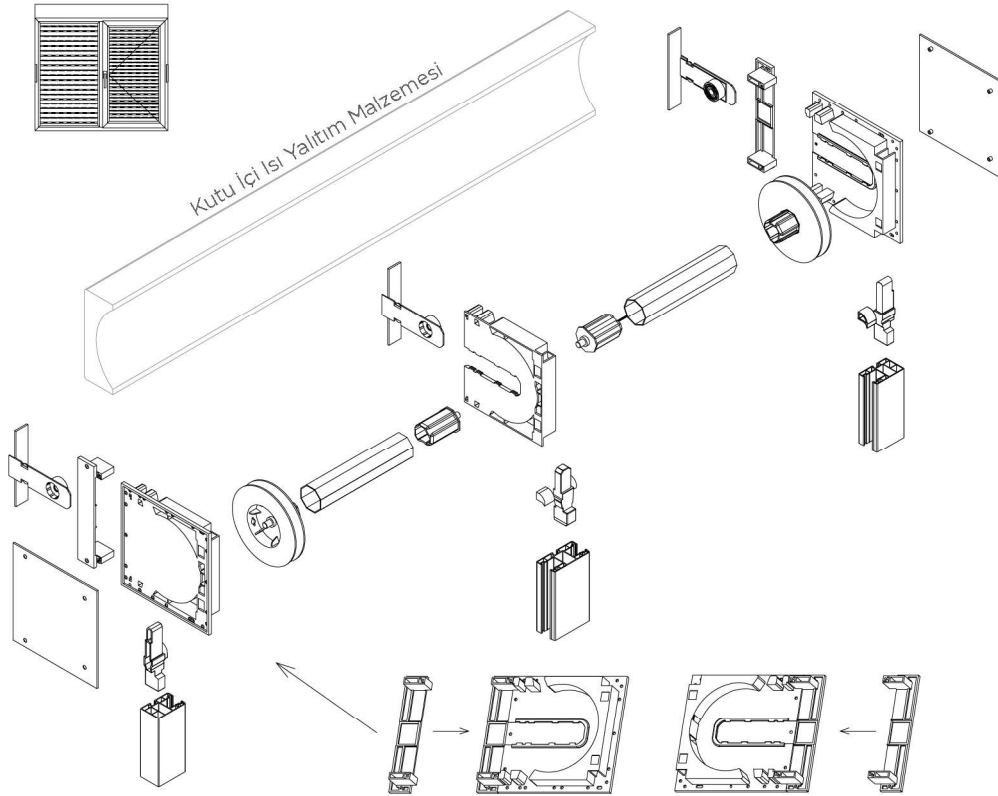
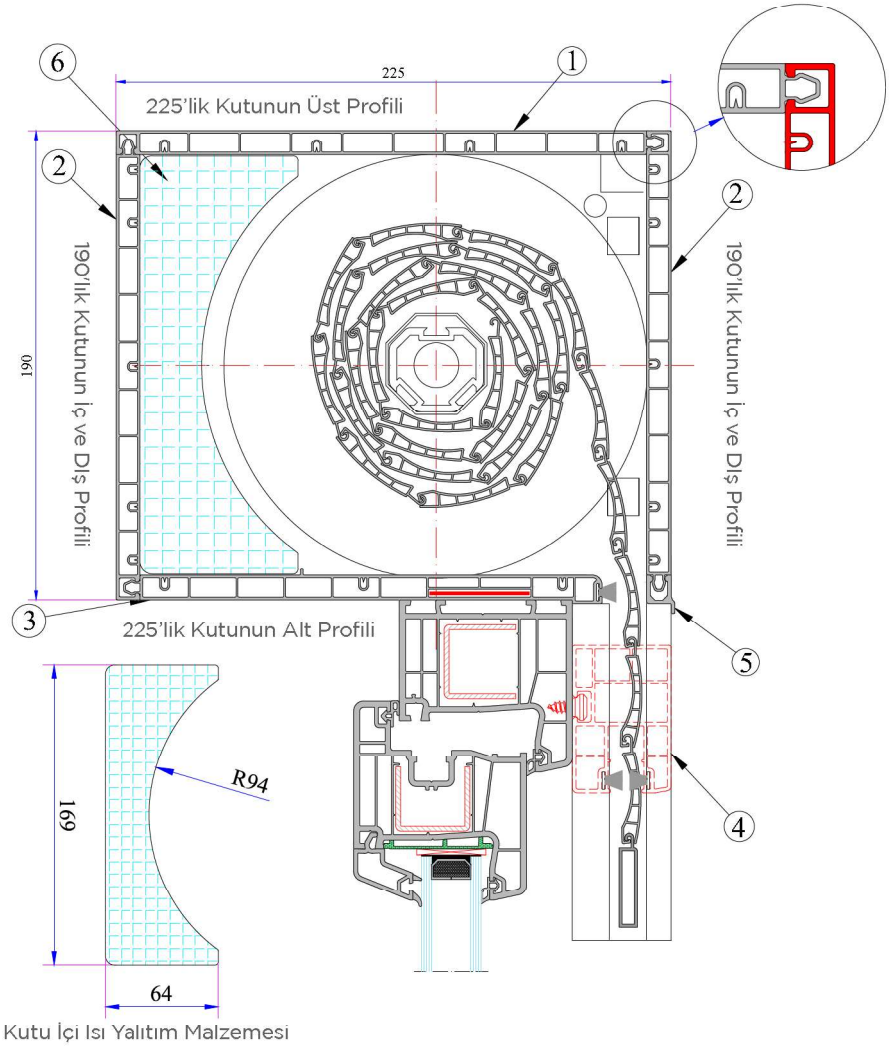


Panjur Yan ve Orta Makara Yatağı
(Motorlu Panjurlar İçin)
Kod: 34019-11260

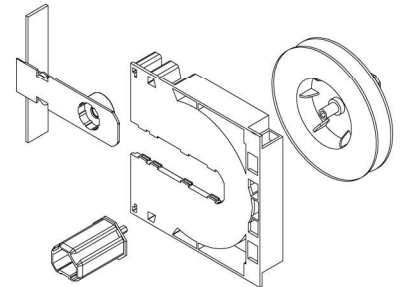
- 1- 225mm'lik Panjur Kutu Profili
- 2- 1902lık Panjur Kutu Profili
- 3- 225'lik Panjur Alt Kutu Profili
- 4- 37-55'lik Panjur Yan Ray Profili
- 5- Alm. Tampon Çıtası
- 6- Panjur Kutu İç Yalıtım Malzemesi

190x225mm Panjur Kutu Seti	
225x225mm Panjur Üst Kutu Profili	1 Adet
190x190mm Panjur İç ve Dış Kutu Profili	2 Adet
225x225 Panjur Alt Kutu Profili	1 Adet

- 1- 2400mm yükseklik için 37mm'lik lamel toplam 66 adet + alm. uç çarpma kullanılacaktır. (H / 37mm + 1 Adet)
- 2- 1m²'de lamel sayısı 27 adettir. (1000 / 37mm)



Normal 190x190mm lik Panjur Yan iç Kapağa ilave Uzatma Kapak ile Yalıtımlı 190x225mm lik Panjur Kutu Kapağı haline gelmektedir.



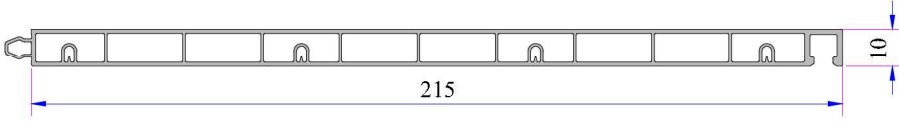
Tek Noktadan Kontrol için Opsiyon Parçalar

Notlar:

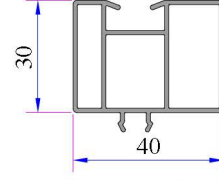
1. Motorlu panjur olması durumunda sadece makara yatağının iç kısmı dikdörtgen olanı seçilmelidir. Resim yukarıdadır.
2. Tek noktadan kontrollü (bu kordonlu veya motorlu fark etmez) 2-3-4 parçalı panjurlarda her bölüntü geçiş noktasında ki küçük ve büyük makaranın aktarmalı olan seçeneği kullanılacaktır. Küçük ve büyük makaralar birbirine altıgen başlılarla geçmektedir.

PANJUR PROFİL SERİ PVC PROFİL SİSTEMİ

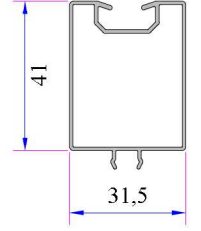
225x225mm'lik Panjur Kutusu



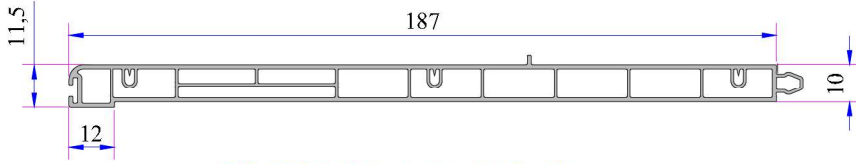
225x225'lik Yalıtımlı Kutu Üst Profili
Kod: P.A.097.5611.600.0.00.19



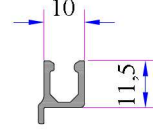
Panjur Yan Ray
Yükseltme Ara Profili
Kod: 21108-01000



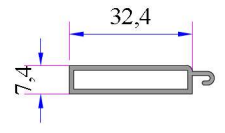
Panjur Yan Ray
Yükseltme Ara Profili
Kod:
16050.601.5.11.9016



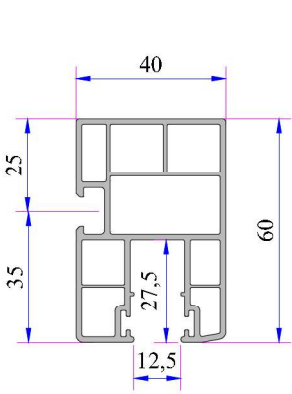
225x225'lik Yalıtımlı Kutu Alt Profili
Kod: P.A.097.5612.600.0.00.19



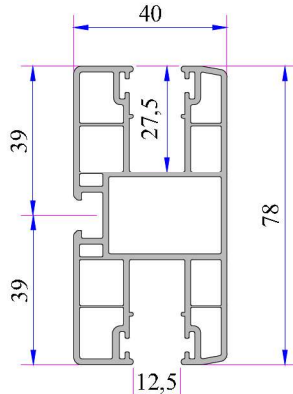
Alm. Tampon Çıtası
Kod:
16036.601.5.11.9016



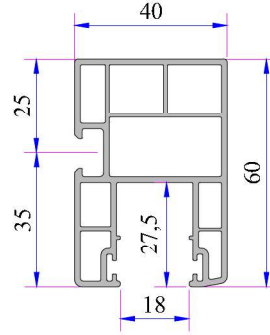
Alm. Ağırlık Laması
Kod:
16012.601.5.11.9016



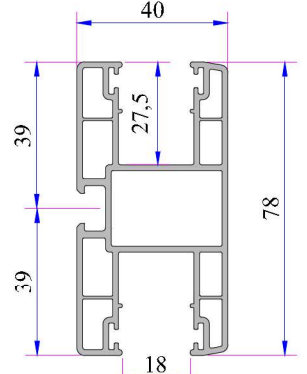
37'lik Lamel Yan Ray
Kod:
P.A.097.5602.600.0.00.19



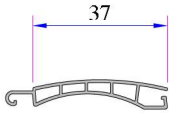
37'lik Lamel Orta Ray
Kod:
P.A.097.5603.600.0.00.19



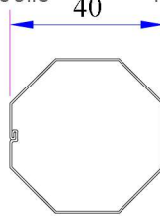
55'lik Lamel Yan Ray
Kod:
P.A.097.5613.600.0.00.19



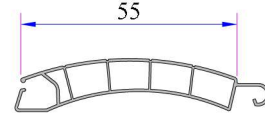
55'lik Lamel Orta Ray
Kod:
P.A.097.5614.600.0.00.19



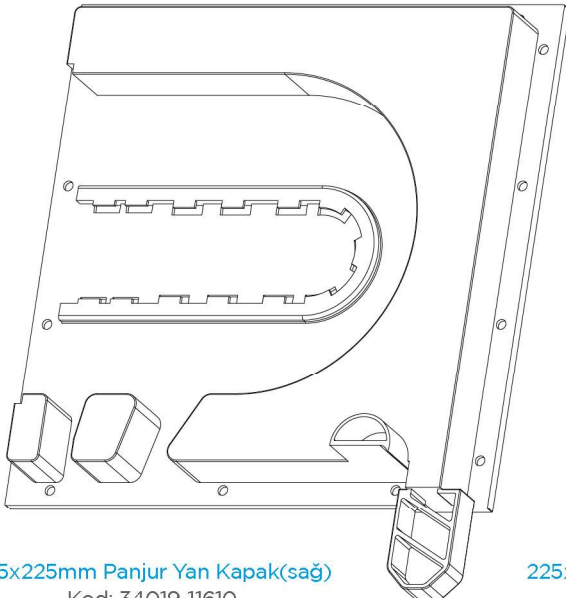
37'lik Panjur Lamel
Kod: P.PNJ.01.37.1.6000



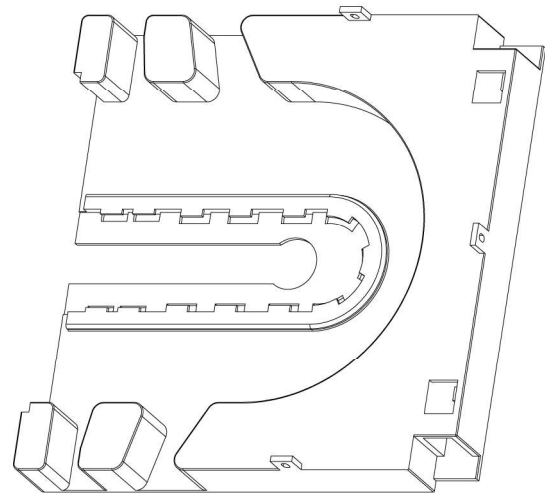
Galvanizli Panjur Sarma Borusu
Kod: 34019-41040



55'lik Panjur Lamel
Code: P.PNJ.01.55.1.6000

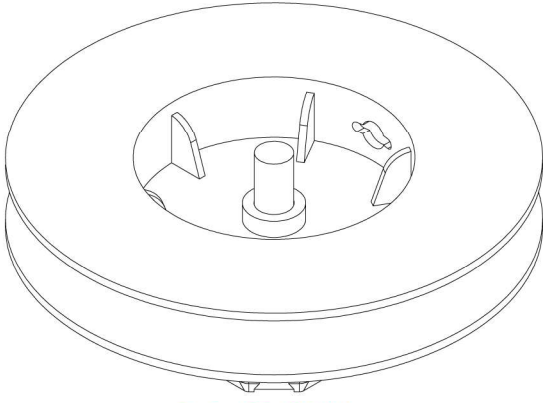


225x225mm Panjur Yan Kapak(sağ)
Kod: 34019-11610

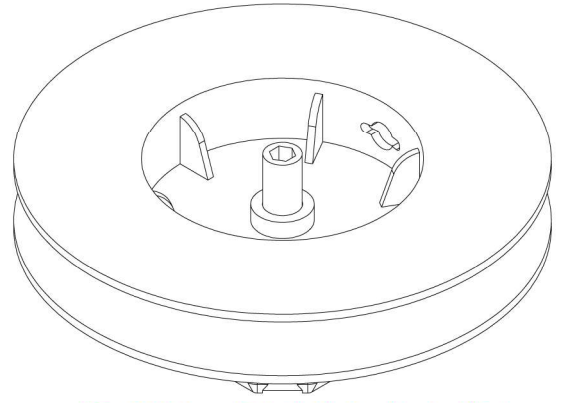


225x225mm Panjur Orta Kapak
Kod: 34019-11710

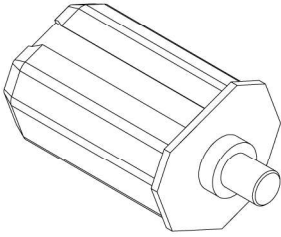
225x225mm Panjur Yan Kapak(sol)
Kod: 34019-11620



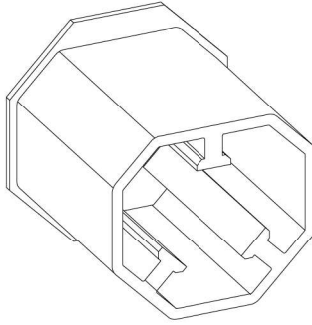
Panjur Büyük Makara
Kod: 34019-11280



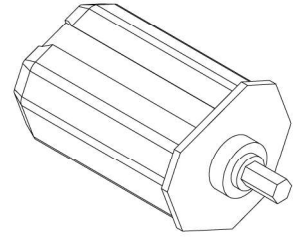
Büyük Makara (Tek Noktadan Kontrol İçin)
Kod: 34019-11420



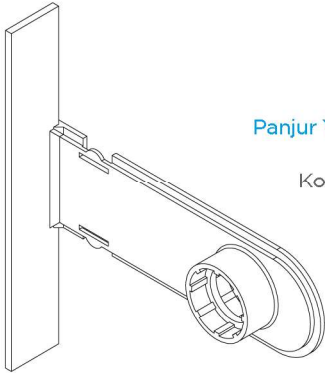
Panjur Küçük Makara
Kod: 34019-11290



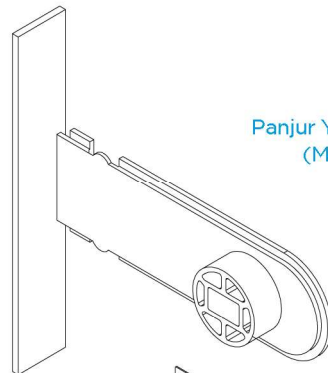
Panjur 40x60 Maşon
Kod: 34019-11300



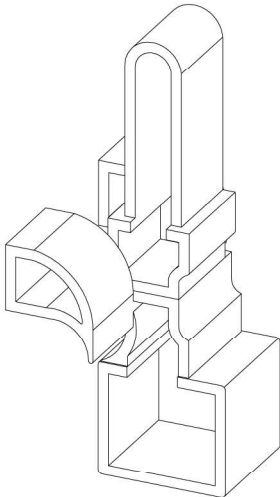
Küçük Makara (Tek Noktadan Kontrol İçin)
Kod: 34019-11410



Panjur Yan ve Orta Makara
Yatağı
Kod: 34019-11250

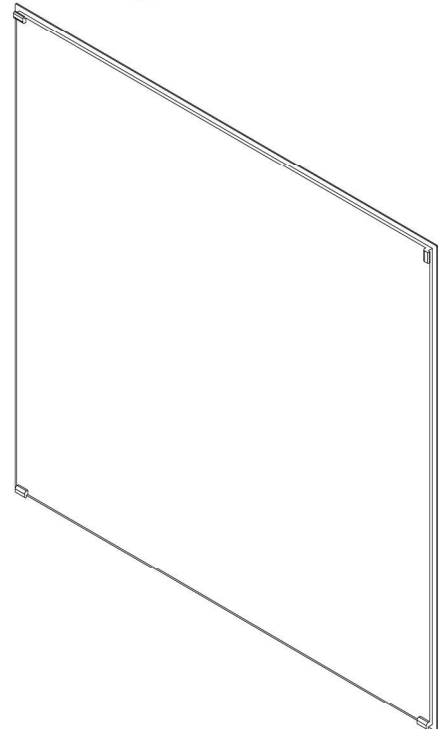


Panjur Yan ve Orta Makara Yatağı
(Motorlu Panjurlar İçin)
Kod: 34019-11260

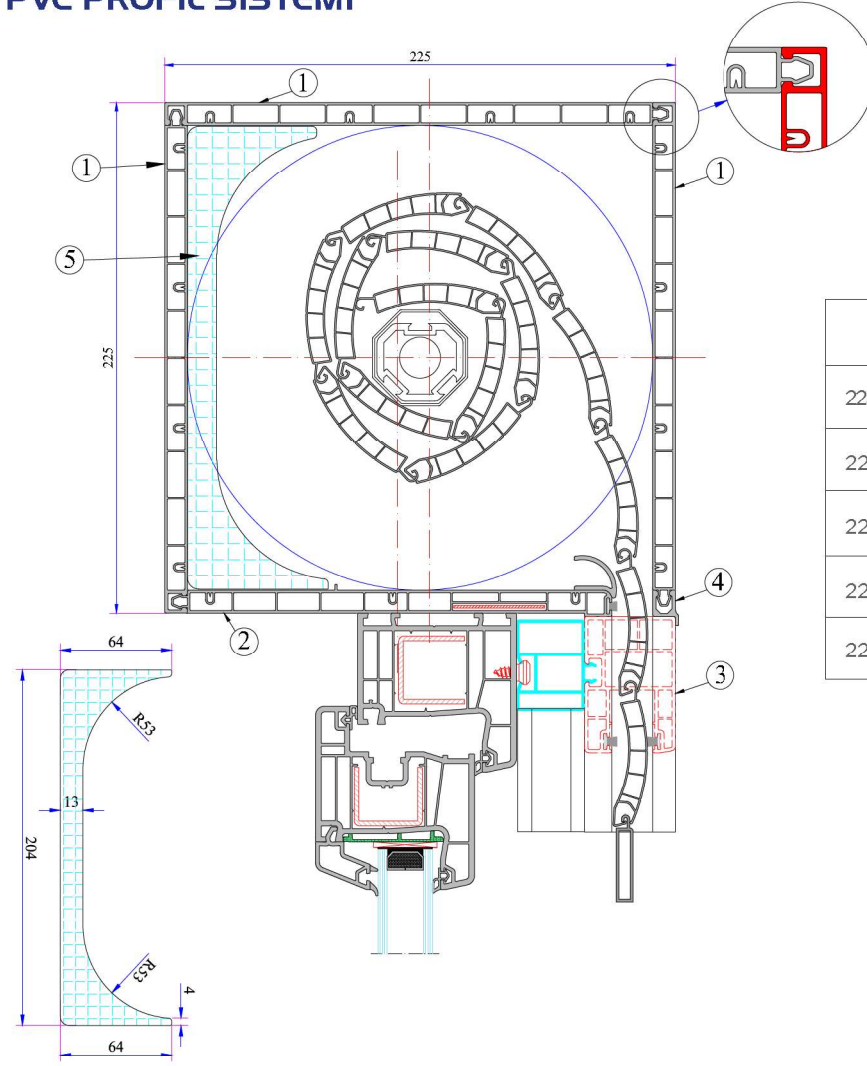


Panjur Orta Ray Kızak
Kod: 34019-11310

Panjur Yan Dış Kapak
Kod: 34019-11510

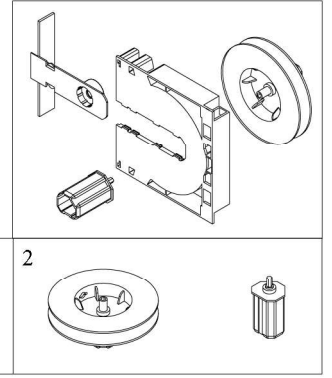


PANJUR PROFİL SERİ PVC PROFİL SİSTEMİ

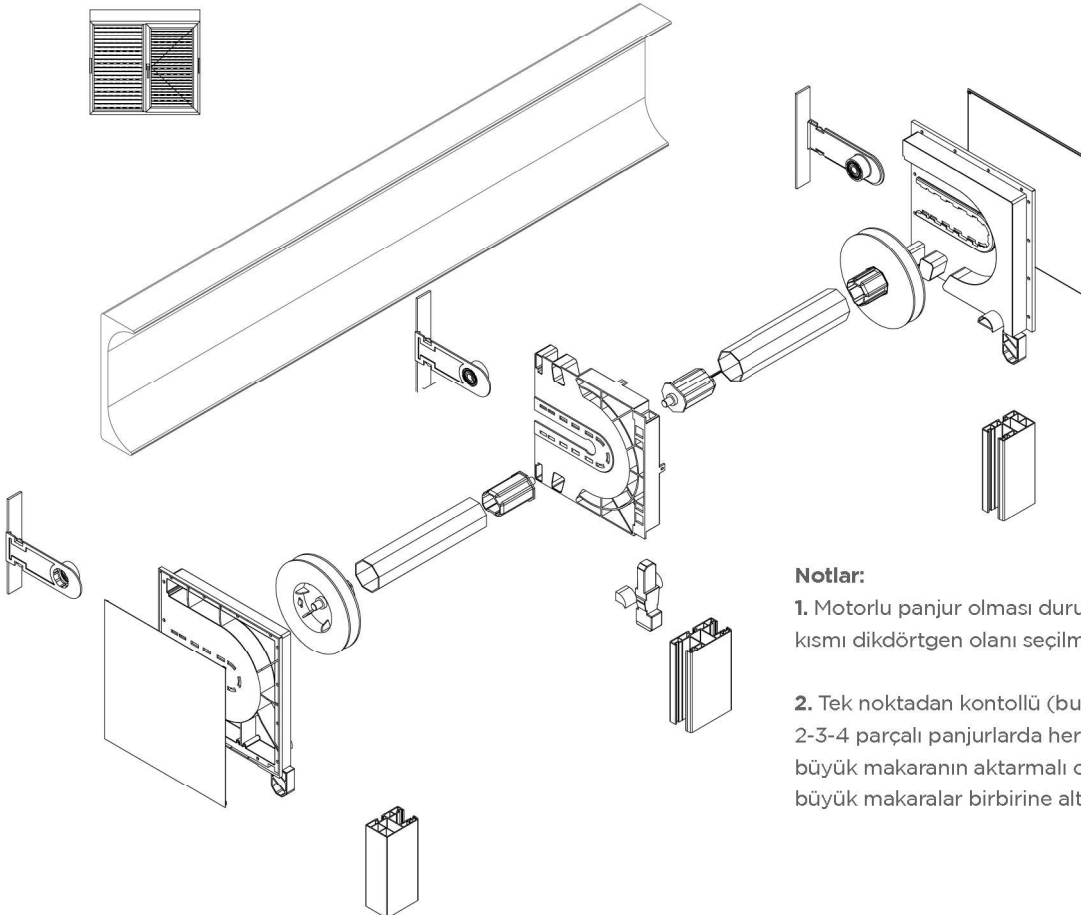


KUTU İÇİ ISI YALITIM MALZEMESİ

225x225mm Panjur Kutu Seti	
225x225mm Panjur İç ve Dış Kutu Profili	3 Adet
225x225mm Panjur Alt Kutu Profili	1 Adet
225x225mm Panjur Yan Ray Profili	2 Adet
225x225mm Alm. Tampon Çıtası	1 Adet
225x225mm Kutu içi Yalıtım Malz.	1 Adet



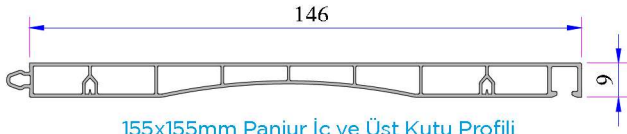
Tek Noktadan Kontrol için
Opsiyon Parçalar



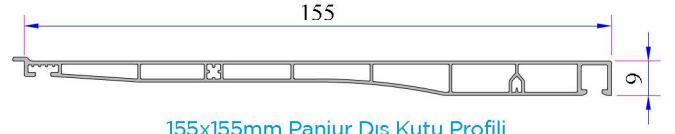
Notlar:

1. Motorlu panjur olması durumunda sadece makara yatağının iç kısmı dikdörtgen olanı seçilmelidir. Resim yukarıdadır.
2. Tek noktadan kontrollü (bu kordonlu veya motorlu fark etmez) 2-3-4 parçalı panjurlarda her bölüntü geçiş noktasında ki küçük ve büyük makaranın aktarmalı olan seçeneği kullanılacaktır. Küçük ve büyük makaralar birbirine altıgen başlılarla geçmektedir.

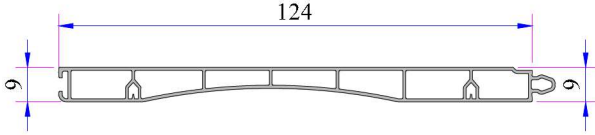
155x155mm'lik Panjur Kutusu



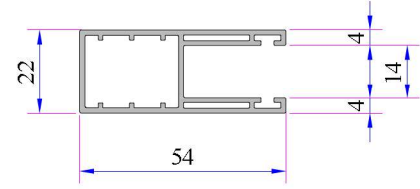
155x155mm Panjur İç ve Üst Kutu Profili
Kod: P.A.097.5607.600.0.00.19



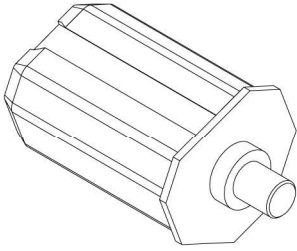
155x155mm Panjur Dış Kutu Profili
Kod: P.A.097.5606.600.0.00.19



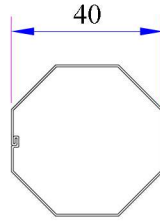
155x155mm Panjur Alt Kutu Profili
Kod: P.A.097.5608.600.0.00.19



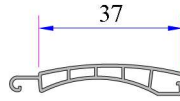
155x155mm Panjur Yan Ray Profili
Kod: P.A.097.5609.600.0.00.19



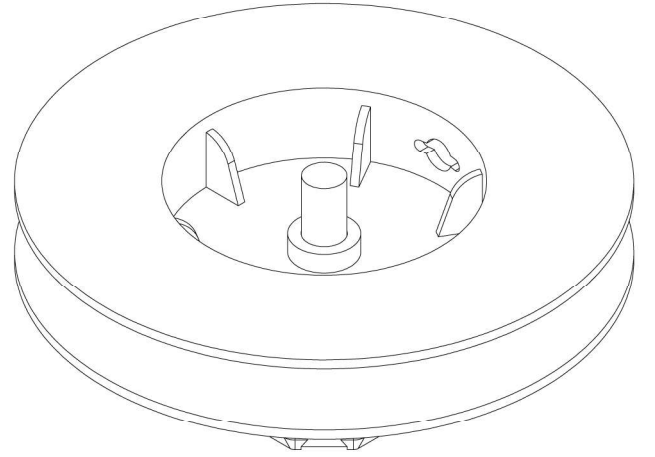
Panjur Küçük Makara
Kod: 34019-11290



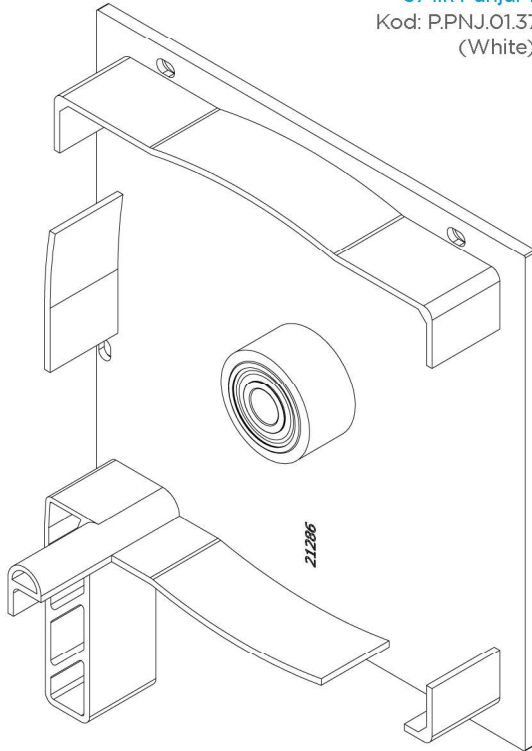
Galvanizli Panjur Sarma Borusu
Kod: 34019-41040



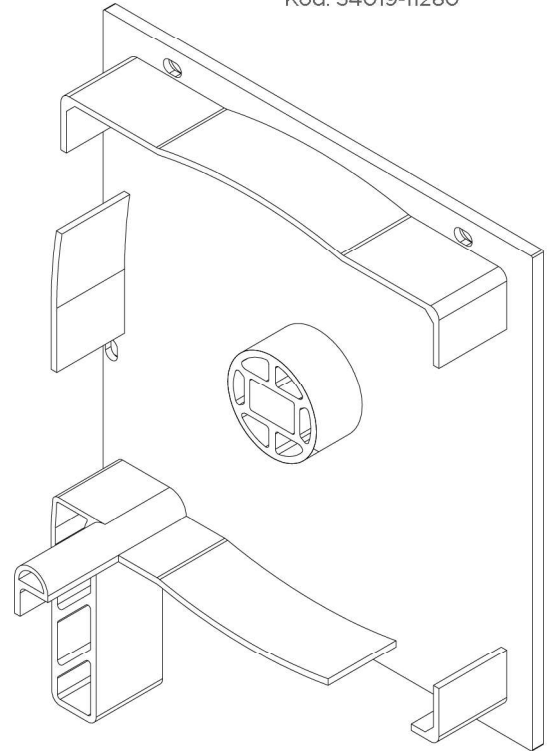
37'lik Panjur Lamel
Kod: P.PNJ.01.37 .1.6000
(White)



Panjur Büyük Makara
Kod: 34019-11280

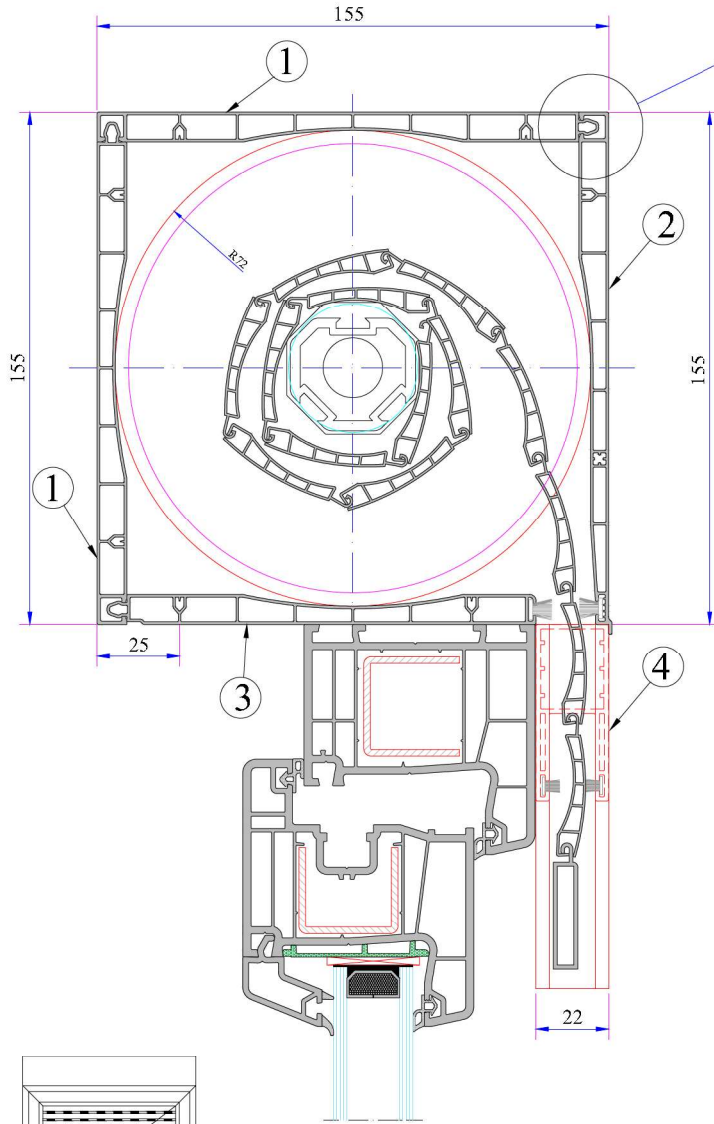


155x155 mm Kordonlu Panjur Yan Kapak
(Sağ ve Sol ayrıdır)
Kod: 34019-11040

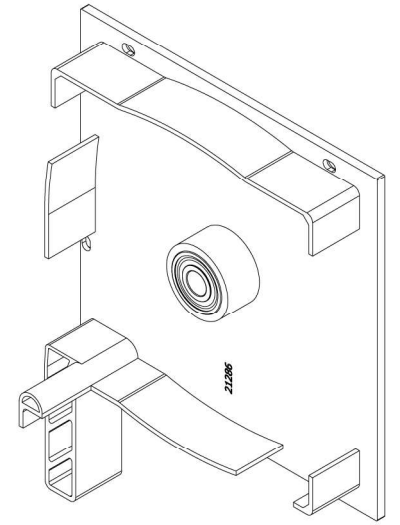


155x155 mm Motorlu Panjur Yan Kapak
(Sağ ve Sol ayrıdır)
Kod: 34019-11050

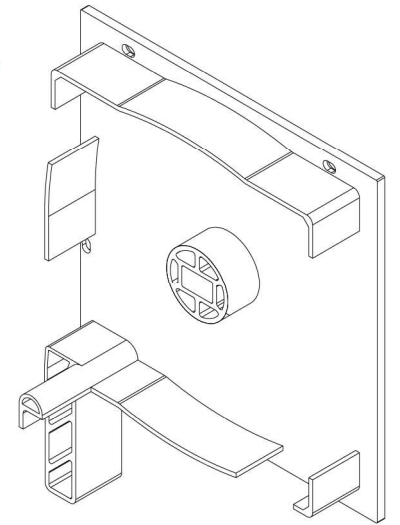
PANJUR PROFİL SERİ PVC PROFİL SİSTEMİ



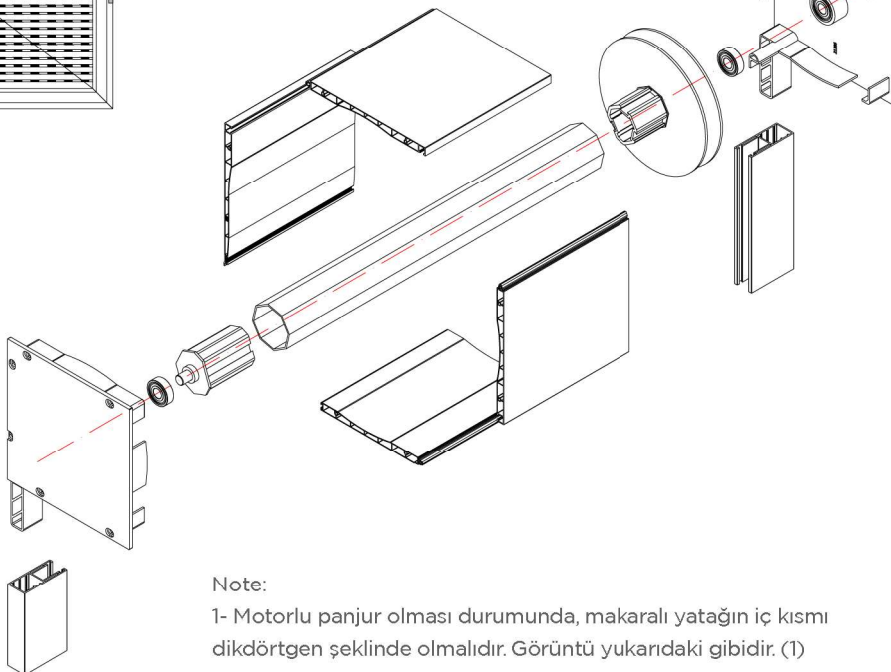
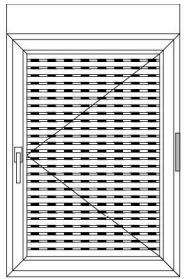
155x155mm Panjur Kutu Seti		
1	Panjur iç ve Üst Kutu Profili	2 Adet
2	Panjur Dış Kutu Profili	1 Adet
3	Panjur Alt Kutu Profili	1 Adet
4	Panjur Yan Ray Profili	2 Adet



155x155 mm Kordonlu Panjur Yan Kapak
(Sağ ve Sol ayırılır)
Kod: 34019-11040



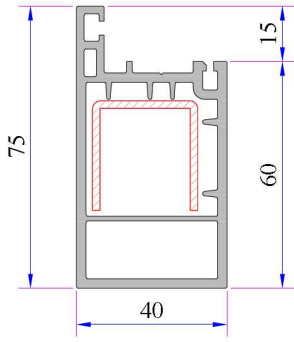
155x155 mm Motorlu Panjur Yan Kapak
(Sağ ve Sol ayırılır)
Kod: 34019-11050



Note:

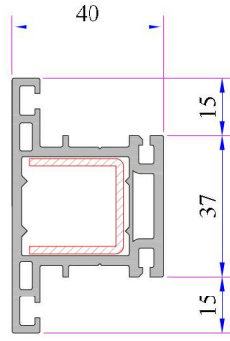
1- Motorlu panjur olması durumunda, makaralı yatağın iç kısmı dikdörtgen şeklinde olmalıdır. Görüntü yukarıdaki gibidir. (1)

KEPENK ANA PROFİLLERİ

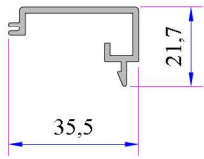


Kanat Profili
Kod: P.A.098.5900.600.0.00.19

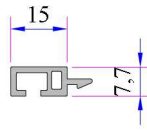
Orta Kayıt Profili
Kod: P.A.098.5901.600.0.00.19



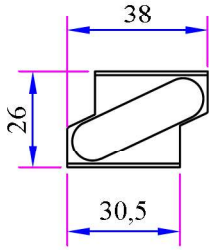
SHUTTER AUXILIARY PROFILES



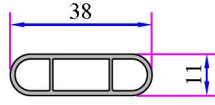
Kanat İç Kapatma Profili
Kod: P.A.098.5905.600



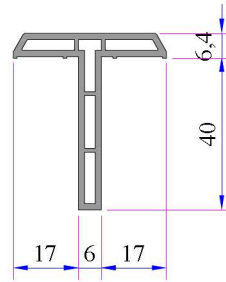
Lamel Çıtası
Kod: P.A.098.5904.600



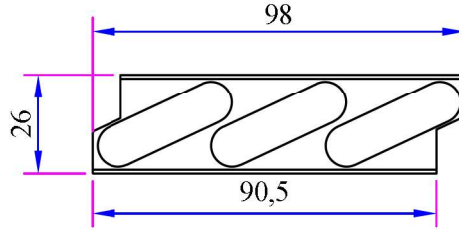
Tekli Kızak
Kod: 34020-11010



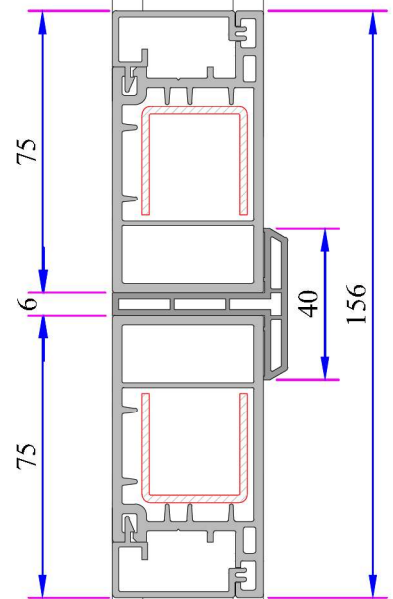
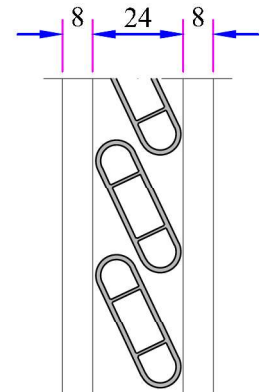
Lamel Profili
Kod: P.A.098.5603.600



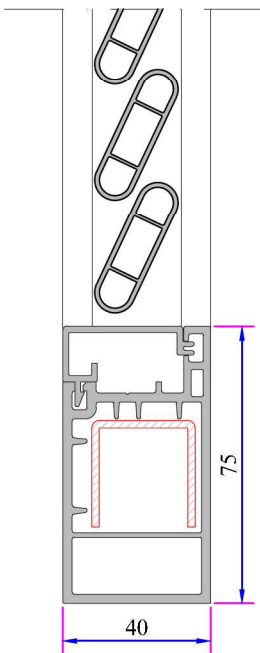
Kepenç T Profili
Kod: P.A.098.5902.600



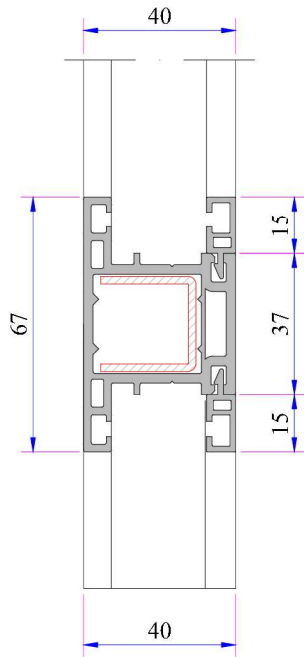
Üçlü Kızak
Kod: 34020-11020



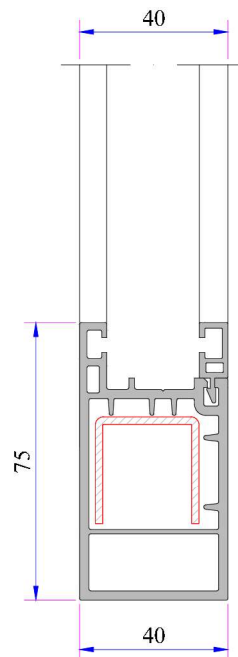
KEPENK UYGULAMA



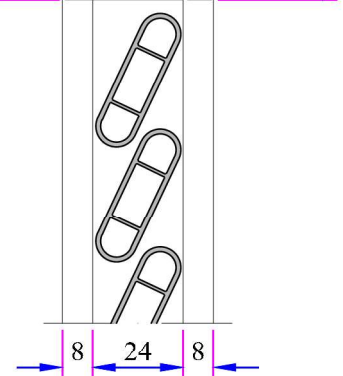
Kepenç Kanat Lamel Uygulaması



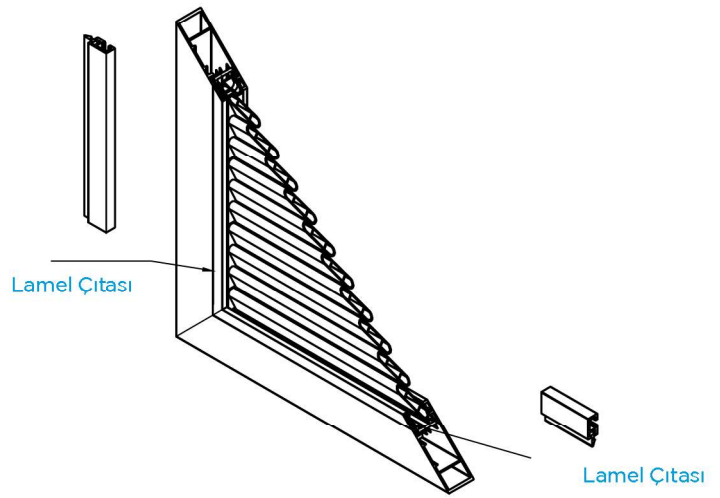
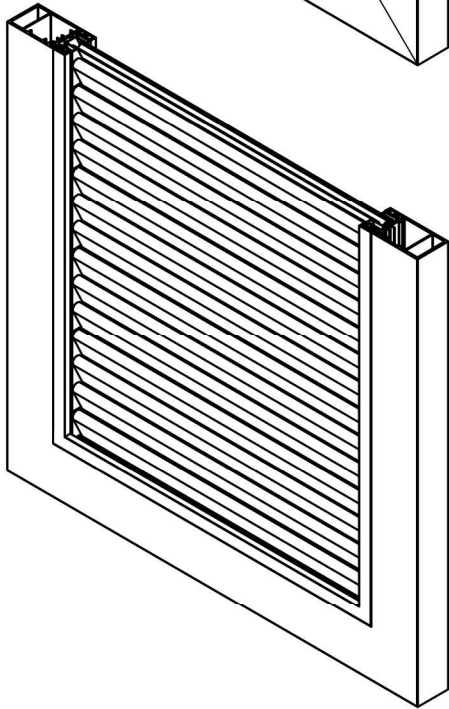
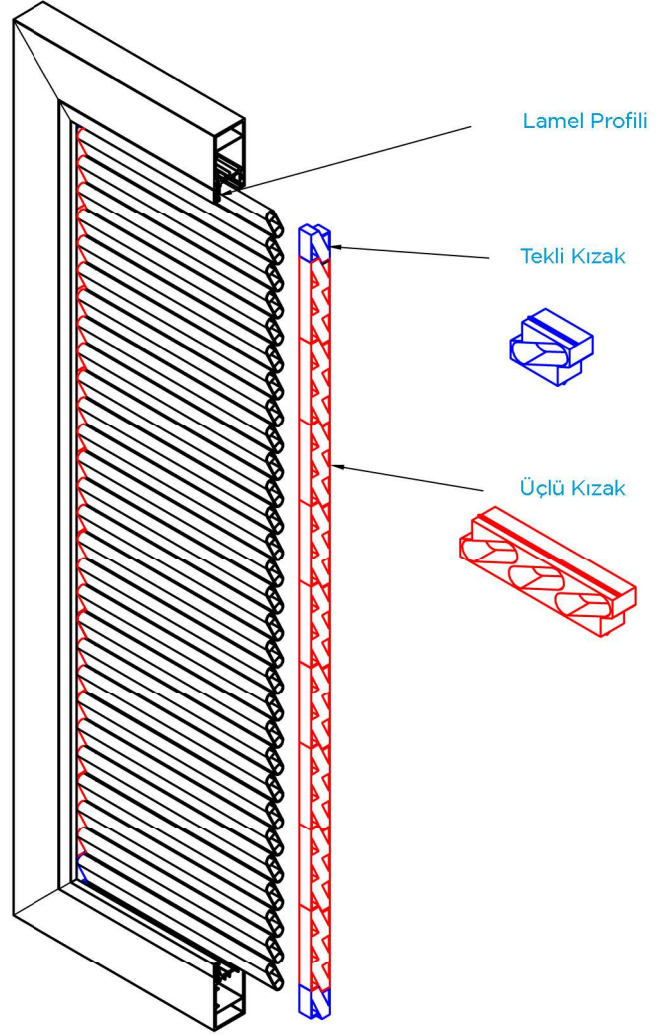
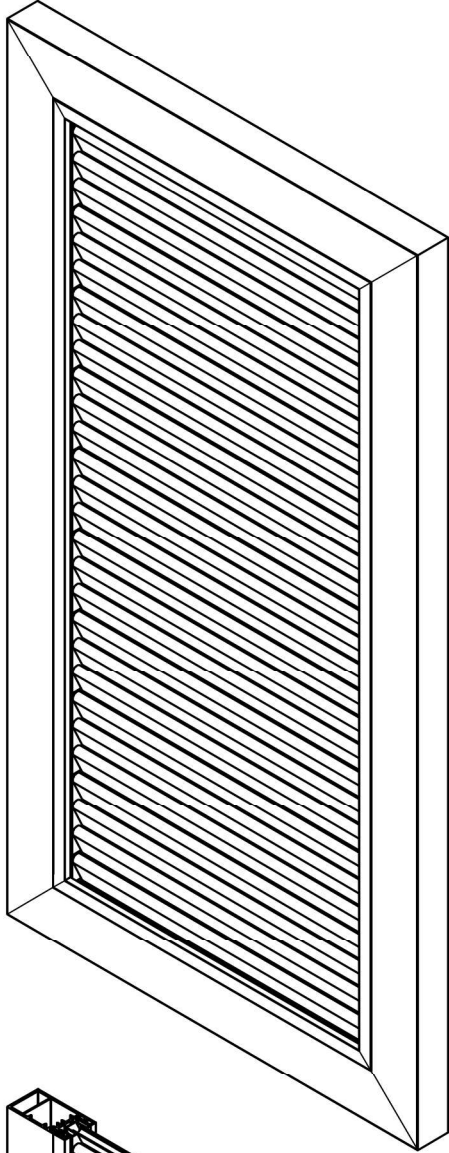
Kepenç Orta Kayıt Lamel Uygulaması



Kepenç Kanat Lamel Uygulaması



Kepenç Uygulama Detayları





FACTORY

Antalya Organize Sanayi Bölgesi 2.Kısım Mah. 21.Cadde No:3

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