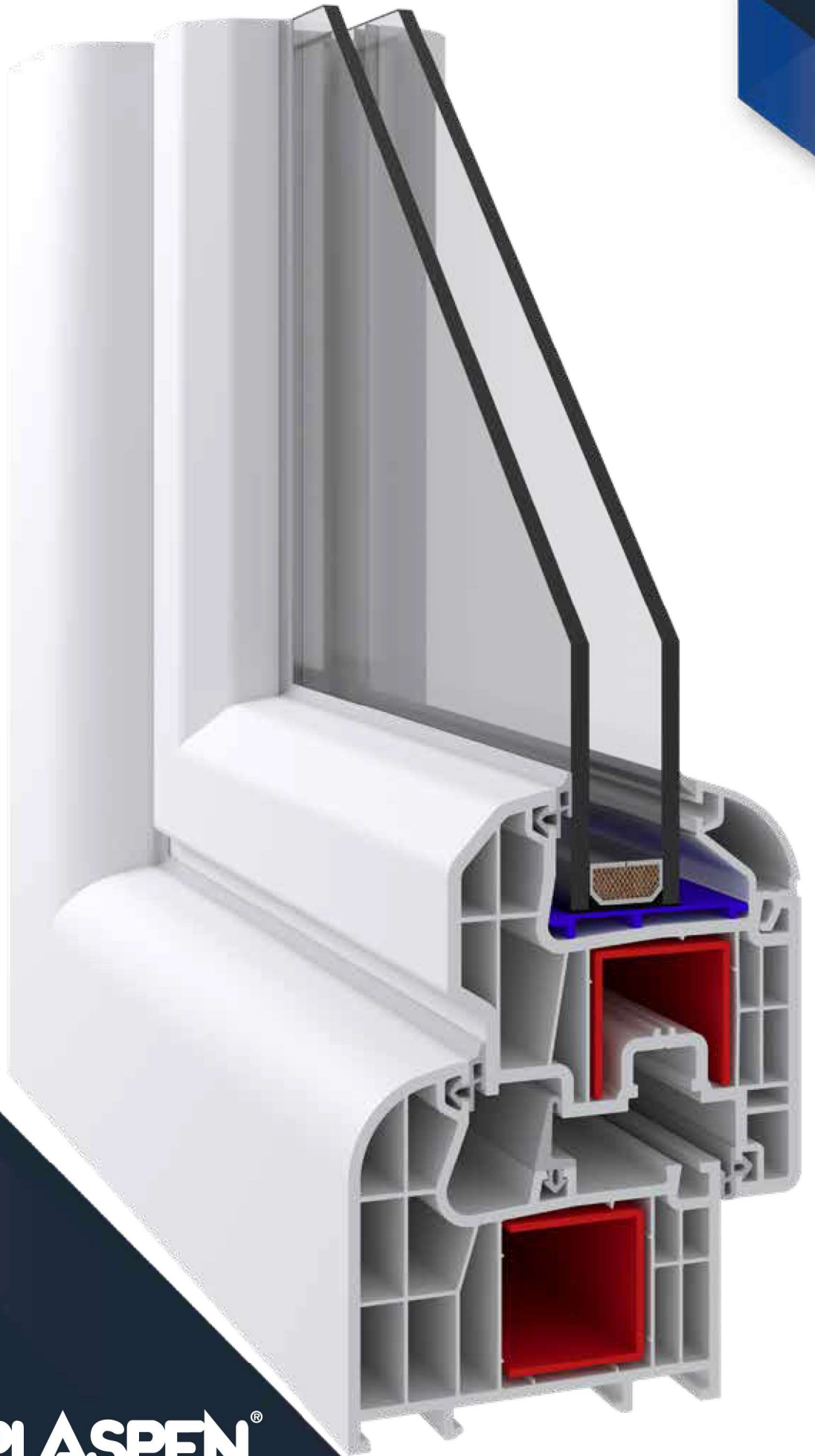
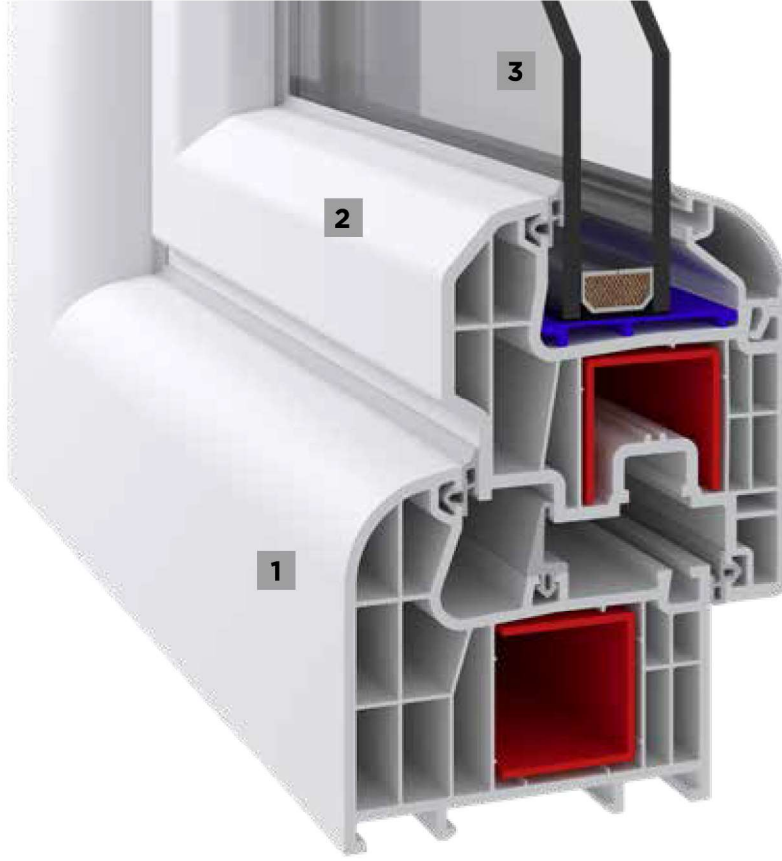




**PLASPEN®**

**P 873 SERİSİ  
PVC PROFİL SİSTEMLERİ**



## TEKNİK

### P 873 SERİSİ

**Profil Geniřlięi:** 80 mm

**Odacık Sayısı:** 6 Odacıklı Sistem

**Profil Sınıfı:** B Class (TS EN 12608-1)

**Conta Sistemi:** İç-Dış-Orta 3'lü Conta Sistemi

**Conta Tipi/Rengi:** TPE - Gri / Siyah

**Cam Kalınlıkları (mm):** 4, 20, 24, 28, 32, 40, 42mm

**Isı İletim Katsayısı Uf:** 1,15 W/m2K

- 1** 6 Odacıklı Kasa.
- 2** Damlalıklı ve Düz Kanat Seçeneęi.
- 3** Çift ve Üçlü Cam Seçeneęi.

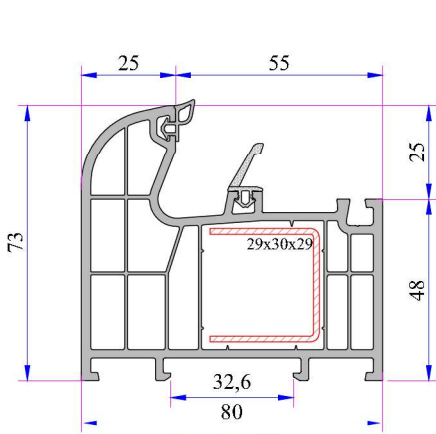
## AÇIKLAMA

- Kasa profili 80mm, kanat profilleri 70mm genişliktedir.
- Gri ve siyah renkteki leke bırakmayan elastik contalar sayesinde üst düzeyde hava, su, toz ve ses yalıtımı sağlanır.
- 6 odacıklı profilleri sayesinde ısı ve ses yalıtımında yüksek performans sağlar.
- Yüksek katlı binalarda rüzgar yüküne karşı yüksek mukavemet sağlayan özel tasarım profillere sahip bir seridir.
- Beyaz gövde rengine ilave olarak renkli ve lamineli profilleri mevcuttur.
- 4-5 mm tek cam, 20-24-28-32-40-42mm kadar çift cam, üçlü cam ve panel kullanımı sağlayan çıtaları mevcuttur.

## RENK SEÇENEKLERİ

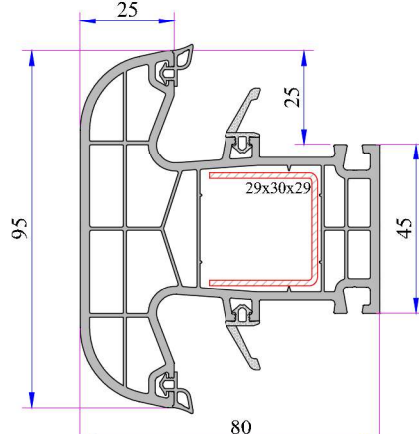
|                      |                        |                         |                     |                   |
|----------------------|------------------------|-------------------------|---------------------|-------------------|
|                      |                        |                         |                     |                   |
| ALTIN MEŞE<br>ST 500 | KOYU MEŞE<br>ST 501    | BATAKLIK MEŞE<br>ST 503 | AÇIK MEŞE<br>ST 515 | KUM GRİ<br>AS 509 |
|                      |                        |                         |                     |                   |
| GRİ<br>ST 507        | ANTRASİT GRİ<br>ST 508 | ANTRASİT GRİ<br>AS 508  | MAUN<br>ST 504      | KREM<br>AS 057    |

# P 873 SERİSİ PVC PROFİL SİSTEMİ



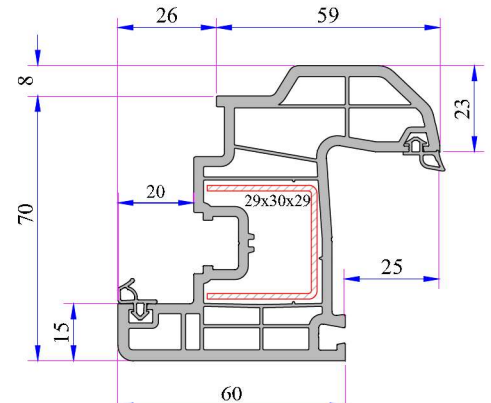
**Kasa Profili**

Kod: P.A.873.1000.600.0.BC.01



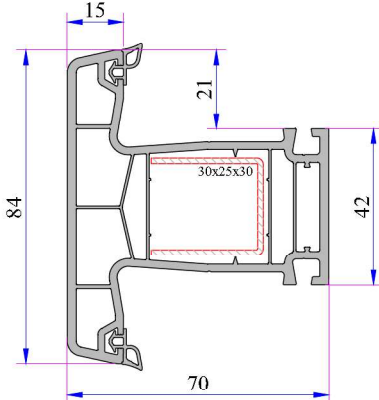
**Orta Kayıt Profili**

Kod: P.A.873.3000.600.0.BC.01



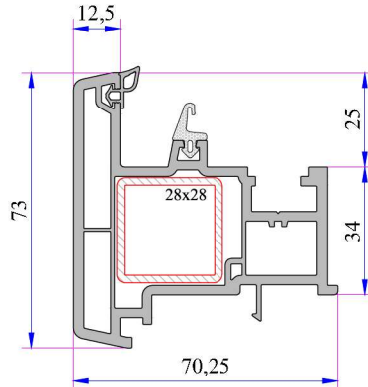
**Damlalıklı Kanat Profili**

Kod: P.A.777.2200.600.0.BC.01



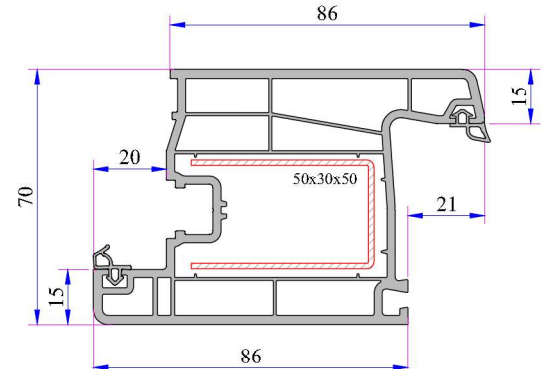
**Kapı içi Orta Kayıt Profili**

Kod: P.A.750.3000.600.0.BC.01



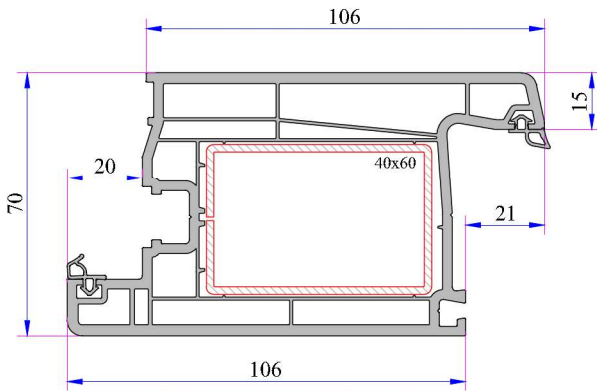
**Hareketli Orta Kayıt Profili**

Kod: P.A.777.3100.600.0.BC.19



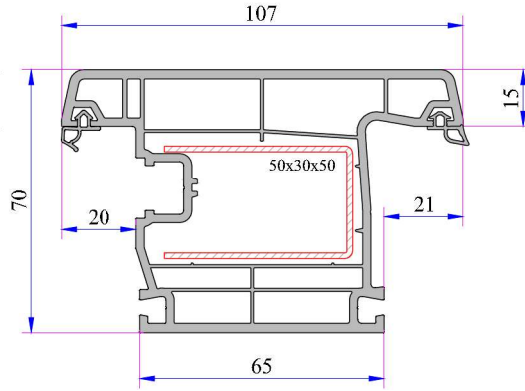
**Kapı Kanat Profili**

Kod: P.A.750.2100.600.0.BC.01



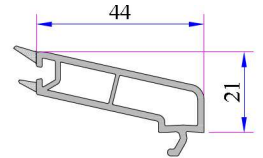
**Süper Kapı Kanat Profili**

Kod: P.A.750.2103.600.0.BC.01



**Dışa Açılım Kapı Kanat Profili**

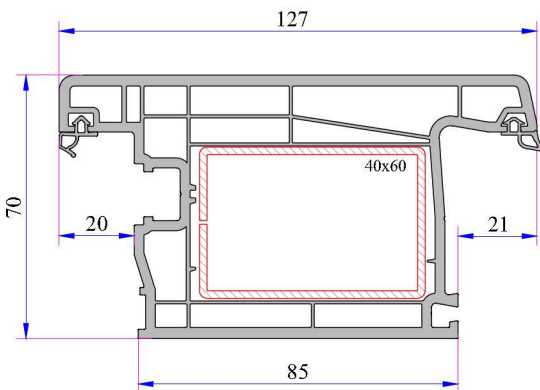
Kod: P.A.750.2101.600.0.BC.01



**4-6 mm Contalı Tek Cam Çıtası**

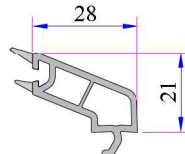
Kod:

P.A.750.4000.600.0.HC



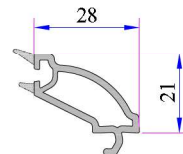
**Dışa Açılım Süper Kapı Kanat Profili**

Kod: P.A.752.2104.600.0.BC.01



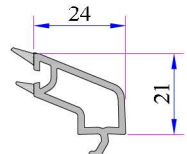
**20 mm Contalı Çift Cam Çıtası**

Kod: P.A.750.4100.600.0.HC



**20 mm Dekoratif Contalı Çift Cam Çıtası**

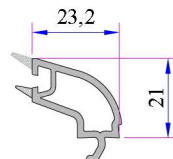
Kod: P.A.750.4102.600.0.HC



**24 mm Contalı Çift Cam Çıtası**

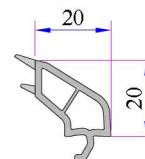
Kod:

P.A.750.4200.600.0.HC



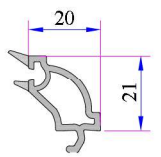
**24 mm Dekoratif Contalı Çift Cam Çıtası**

Kod: P.A.750.4204.600.0.HC



**28 mm Contalı Çift Cam Çıtası**

Kod: P.A.101.4100.600.0.HC



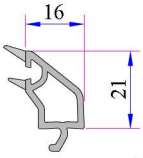
**28 mm Dekoratif Contalı Çift Cam Çıtası**

Kod:

P.A.101.4102.600.0.HC

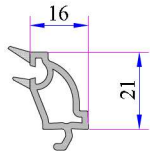


## P 873 SERİSİ PVC PROFİL SİSTEMİ



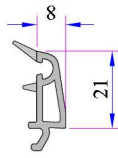
32 mm Contalı Üçlü  
Cam Çıtası

Kod: P.A.750.4500.600.0.HC



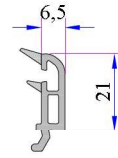
32 mm Dekoratif Contalı  
Üçlü Cam Çıtası

Kod: P.A.101.4202.600.0.HC



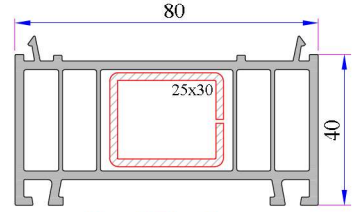
40 mm Contalı Üçlü  
Cam Çıtası

Kod: P.A.101.4500.600.0.HC



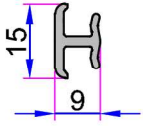
42 mm Contalı Üçlü  
Cam Çıtası

Kod: P.A.532.4500.600.0.HC



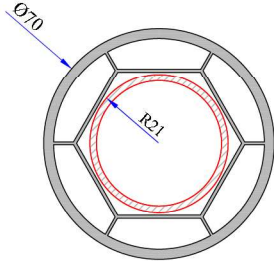
Kasa Yükseltme

Kod: P.A.080.5300.600.0.00.19



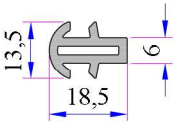
Universal Kısa Bağ Profili

Kod: 099.5004



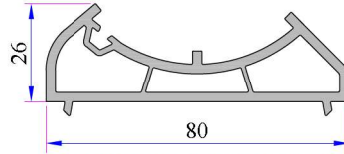
Açılı Dönüş Borusu  
Ø70mm

Kod: P.A.070.5106.600



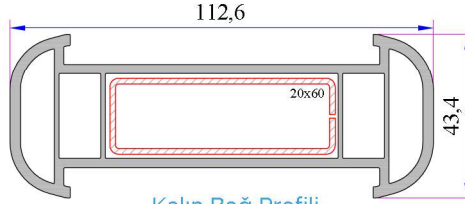
Kısa Bağ Profili

Kod: P.A.099.5003.600



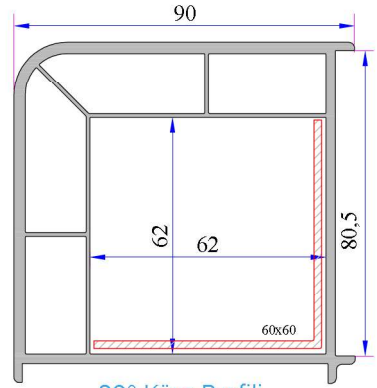
Açılı Dönüş Adaptör Profili

Kod: P.A.080.5104.600.0.00.19



Kalın Bağ Profili

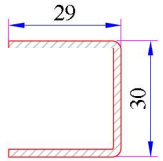
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90° Köşe Profili

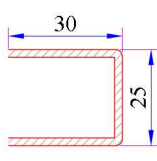
Kod: P.A.080.5100.600.0.00.19

### P 873 Destek Sacı Profilleri



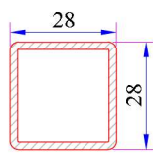
Kasa - Kanat - Orta Kayıt  
Profili Destek Sacı

Kod: 34022-12002



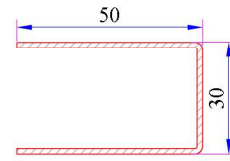
Kapı İçi Orta Kayıt Profili  
Destek Sacı

Kod: 34022-12004



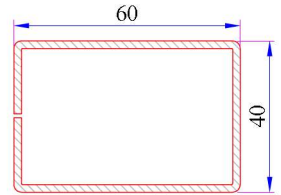
Hareketli Orta Kayıt Profili  
Destek Sacı

Kod: 34022-12113



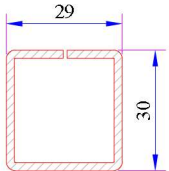
Kapı Kanat - Dışa Açılım  
Kapı Kanat Profili Destek  
Sacı

Kod: 34022-12013



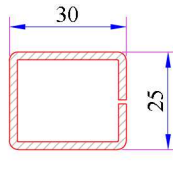
Süper Kapı Kanat - Dışa  
Açılım Süper Kapı Kanat  
Profili Destek Sacı

Kod: 34022-12110



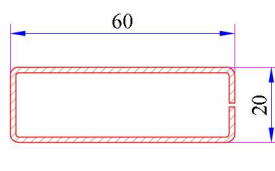
Orta Kayıt Profili Statik  
Destek Sacı

Kod: 34022-15129



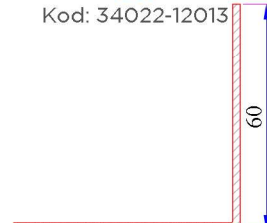
Kasa Yükseltme Profili Destek  
Sacı

Kod: 34022-12119



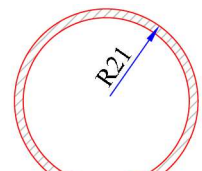
Kalın Bağ Destek Sacı

Kod: 34022-12106



90° Köşe Profili Destek  
Sacı

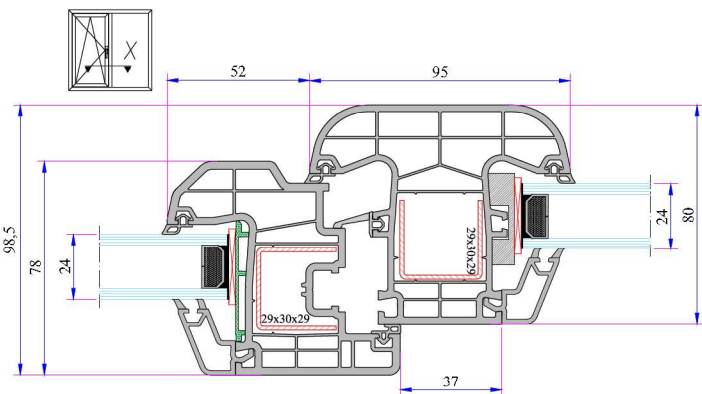
Kod: 34022-12306



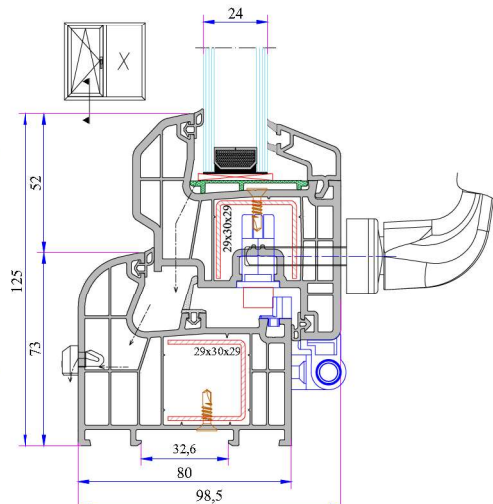
Açılı Dönüş Borusu  
Destek Sacı

Kod: 34022-12502

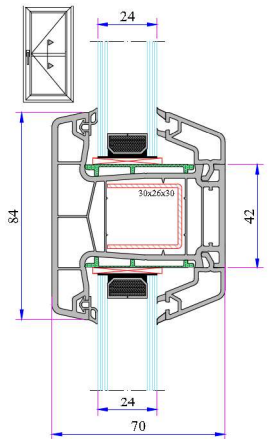
### P 873 Montajlar



Orta Kayıt - Damlalıklı Kanat  
Montajı

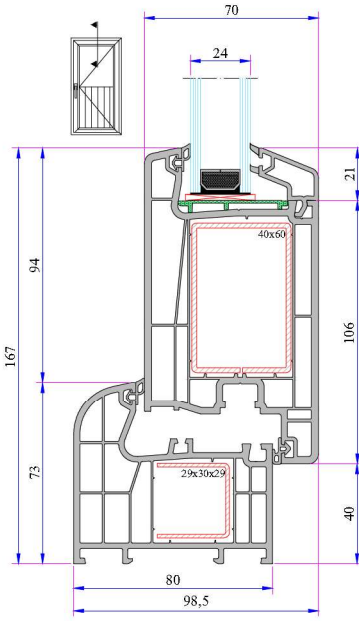


Kasa - Damlalıklı Kanat  
Montajı

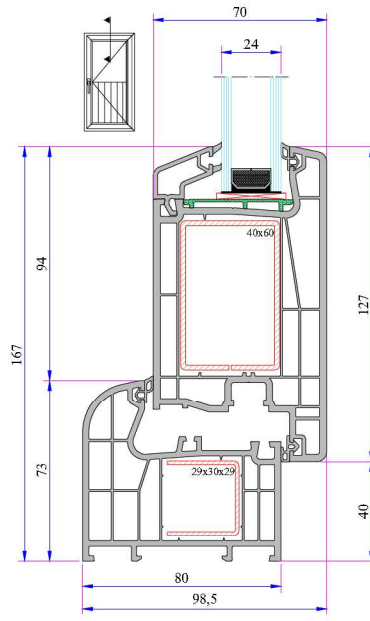


Kapı İçi Orta Kayıt Montajı

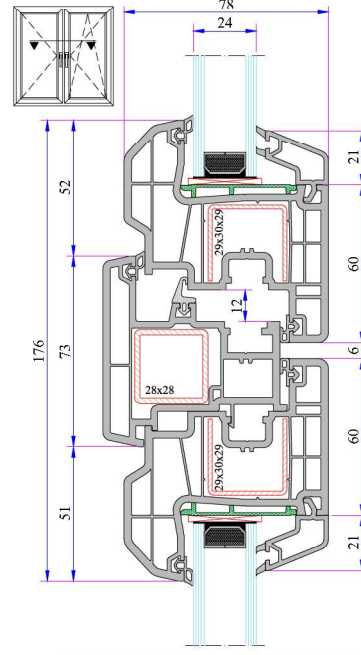
# P 873 SERİSİ PVC PROFİL SİSTEMİ



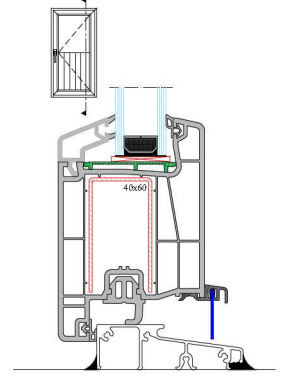
Kasa - Süper Kapı Kanat  
Montajı



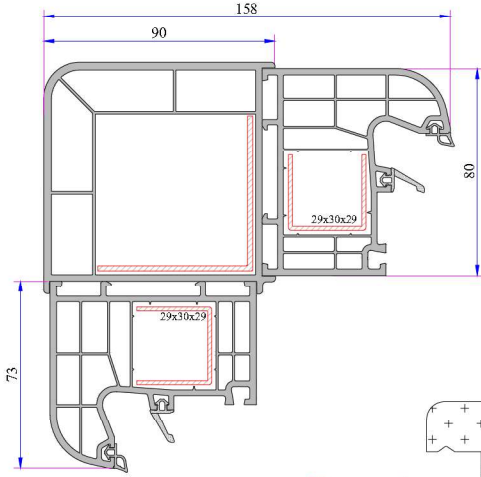
Kasa - Dışa Açılım Süper Kapı  
Kanat Montajı



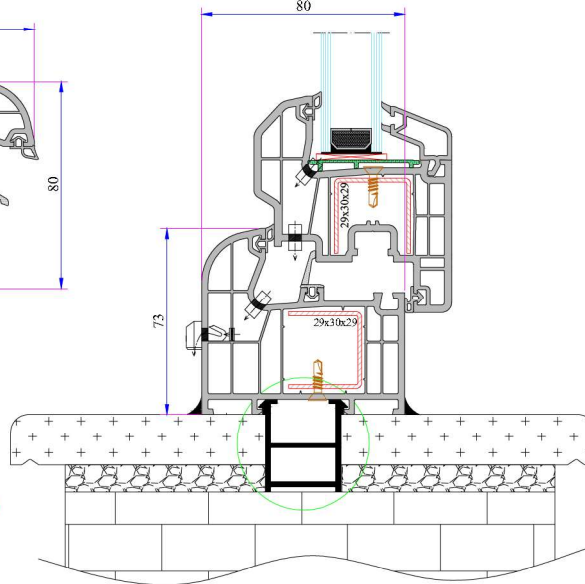
Kanat - Hareketli Orta Kayıt  
Montajı



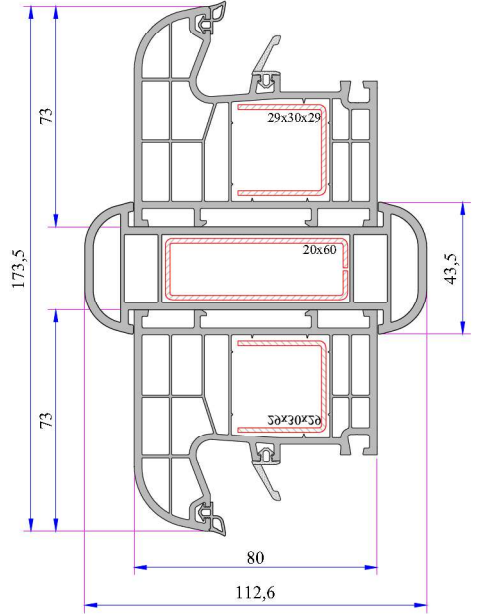
Alüminyum Eşikli Kasa -  
Kapı Kanat Montajı



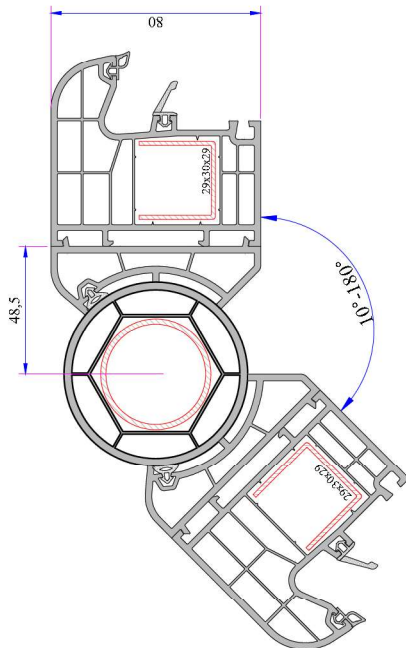
90° Köşe Profili Montajı



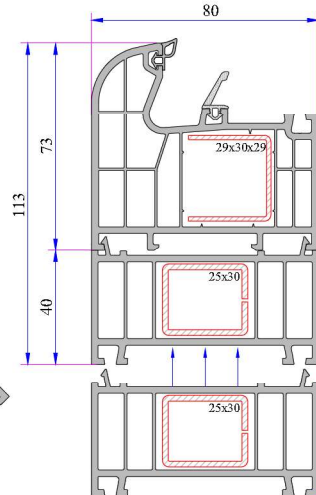
Kasa Montaj Profili Kullanım  
Detayı



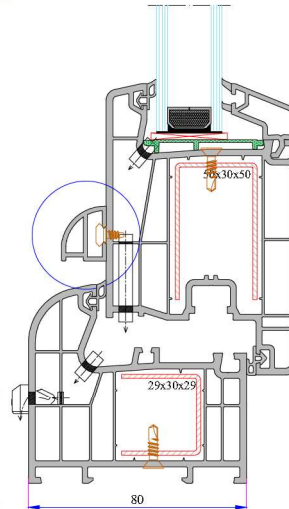
Kalın Bağ Profili Montajı



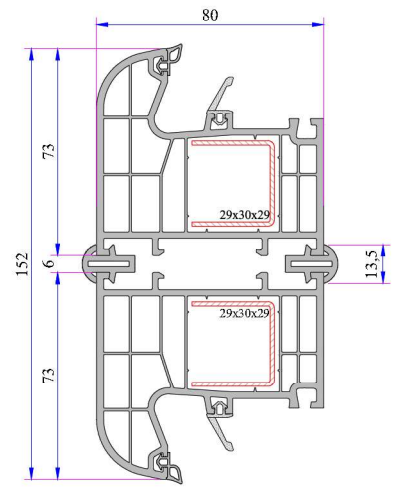
Açılı Dönüş Profili Montajı



Kasa Yükseltme Profili  
Montajı



Damlalık Profili Montajı

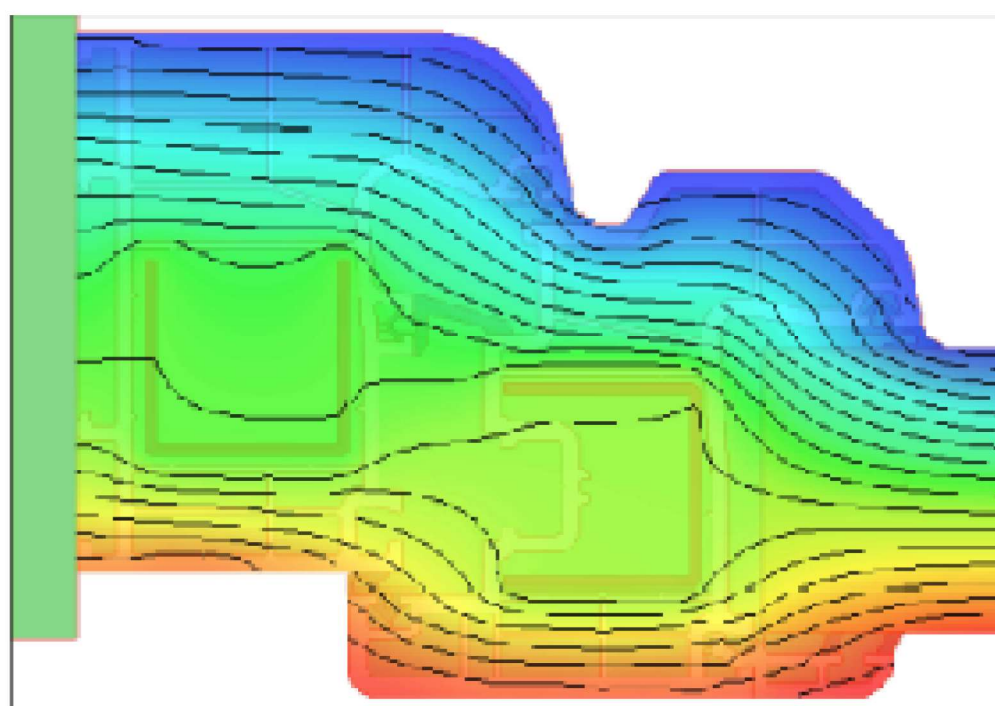


Kısa Bağ Profili Montajı

|                     |                |                      |
|---------------------|----------------|----------------------|
| Project name:       | W 873 Serie Uf | ADOPEN               |
| Transmittance (Uf): | 1.1505 W/m²K   | Internal T: 20.00 °C |
| Conductance (Lf2D): | 0.2837 W/mK    | External T: 0.00 °C  |
| Frame length (Bf):  | 126.01 mm      |                      |



Thermal transmittance (Uf) computation performed in accordance with EN ISO 10077-2:2012



0.32 18.31

#### Node details

|                                                |           |
|------------------------------------------------|-----------|
| Primitives used for finite element simulation: | 21593     |
| Frame width (Bf):                              | 126.01 mm |
| Visible insulation panel width (Bp):           | 190.00 mm |
| Insulation panel thickness (Dp):               | 40.20 mm  |

#### External boundary conditions:

|                     |             |
|---------------------|-------------|
| Temperature:        | 0.00 °C     |
| Surface resistance: | 0.040 m²K/W |

#### Internal boundary conditions:

|                     |             |
|---------------------|-------------|
| Temperature:        | 20.00 °C    |
| Surface resistance: | 0.130 m²K/W |
| Humidity:           | -           |

#### Results computed in accordance with EN ISO 10077-2:2012

|                                           |              |
|-------------------------------------------|--------------|
| Internal/external temperature difference: | -            |
| 2D conductance (Lf2D):                    | 0.2837 W/mK  |
| Transmittance (Uf):                       | 1.1505 W/m²K |



**FACTORY**

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

07040 Döşemealtı / ANTALYA / TURKEY

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