

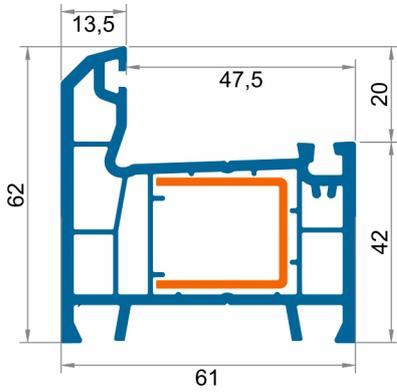


**Bau 700**

61 mm

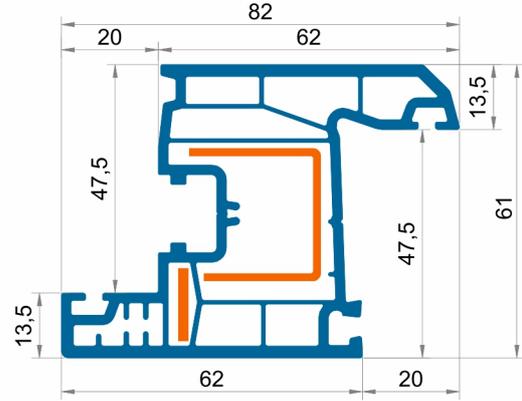
## Bau 701 / ۷۰۱

Kasa Profili	Ağırlık :1000 gr/m.
Frame Profile	Weight :1000 gr/m.
Рама	Bec :1000 гр/м
بروفیل الإطار	الوزن : ۱۰۰۰ غ / م



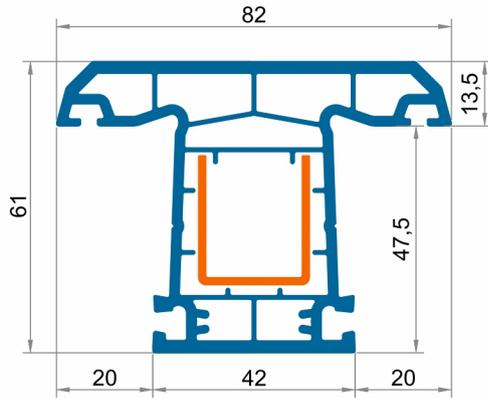
## Bau 702 / ۷۰۲

Kanat Profili	Ağırlık :1250 gr/m.
Sash Profile	Weight :1250 gr/m.
Створка	Bec :1250 гр/м
بروفیل الضلعة	الوزن : ۱۲۵۰ غ / م



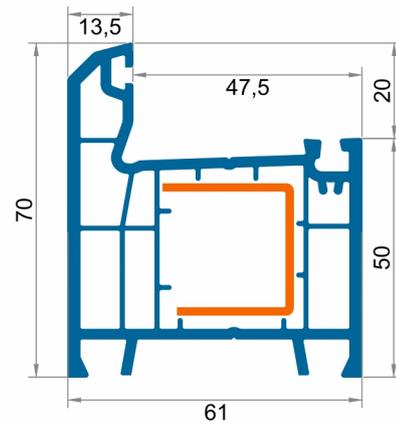
## Bau 703 / ۷۰۳

Orta Kayıt Profili	Ağırlık :1170 gr/m.
Mullion Profile	Weight :1170 gr/m.
Импост	Bec :1170 гр/м
بروفیل تي	الوزن : ۱۱۷۰ غ / م



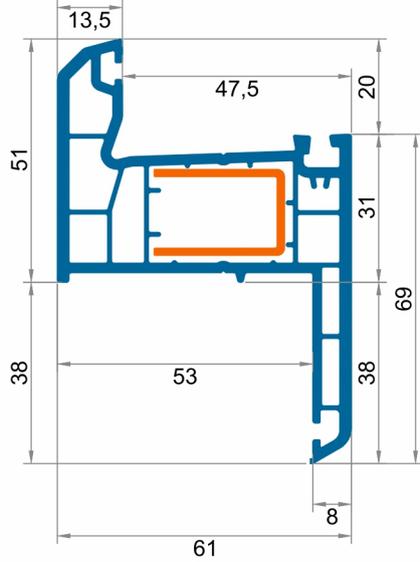
## Bau 704 / ۷۰۴

Süper (Geniş) Kasa Profili	Ağırlık :1110 gr/m.
Large Frame Profile	Weight :1110 gr/m.
Широкая рама	Bec :1110 гр/м
بروفیل الإطار الواسع	الوزن : ۱۱۱۰ غ / م



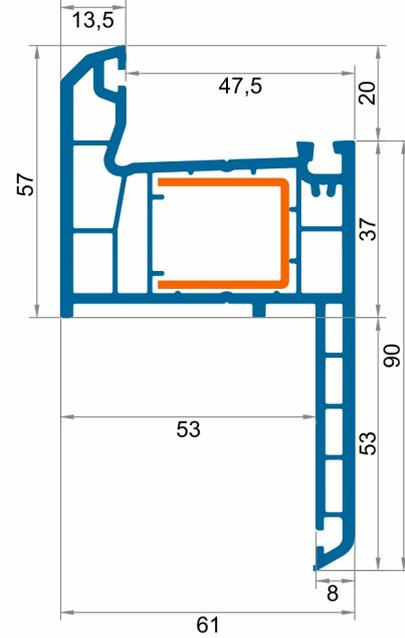
## Bau 705 / ۷۰۵

Pervazlı Kasa Profili	Ağırlık :1045 gr/m.
Frame with Cornice Profile	Weight :1045 gr/m.
Рама с откосом	Bec :1045 гр/м
بروفیل الإطار بکشف	الوزن : ۱۰۴۵ غ / م



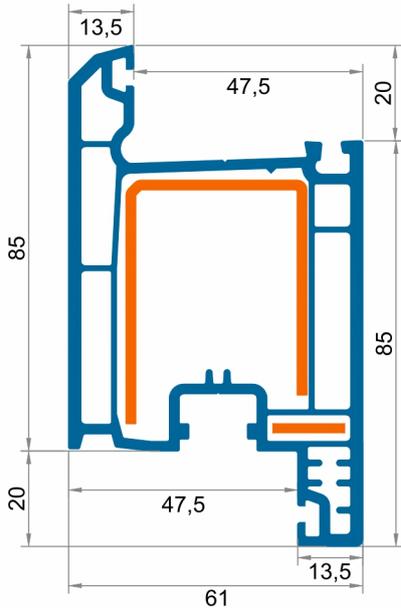
## Bau 708 / ۷۰۸

90 mm Pervazlı Kasa Profili	Ağırlık :1250 gr/m.
90 mm Frame with Cornice profile	Weight :1250 gr/m.
90 мм Рама с откосом	Bec :1250 гр/м
بروفیل الإطار بکشف ۹۰ مم	الوزن : ۱۲۵۰ غ / م



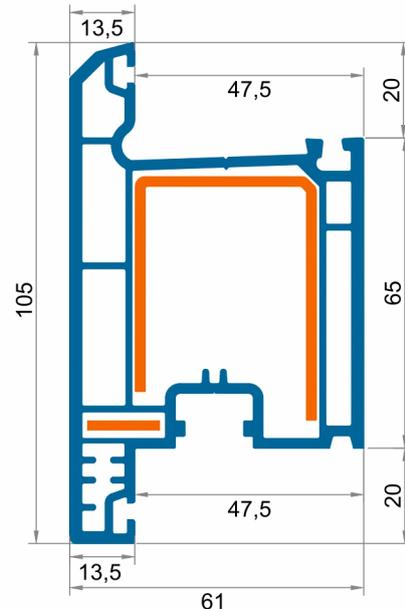
## Bau 706 / ۷۰۶

İçe Açılım Kapı Kanadı Profili	Ağırlık :1540 gr/m.
In turn door sash profile	Weight :1540 gr/m.
дверная створка открытие вовнутрь	Bec :1540 гр/м
بروفیل ضلفة الباب الفتح إلى الداخل	الوزن : ۱۵۴۰ غ / م



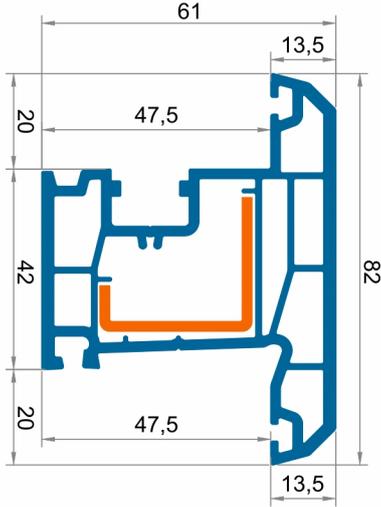
## Bau 707 / ۷۰۷

Dışa Açılım Kapı Kanadı Profili	Ağırlık :1500 gr/m.
Out turn Door Sash Profile	Weight :1500 gr/m.
дверная створка открытие наружу	Bec :1500 гр/м
بروفیل ضلفة الباب الفتح إلى الخارج	الوزن : ۱۵۰۰ غ / م



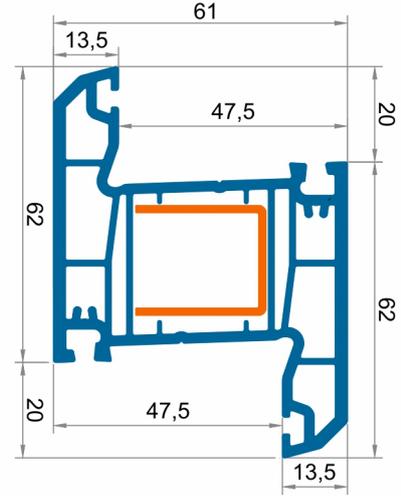
## Bau 709 / ٧٠٩

Dışa Açılım kanat Profili	Ağırlık :1245 gr/m.
Out turn window Sash Profile	Weight :1245 gr/m.
Оконная Створка Открытие Наружу	Вес :1245 гр/м
بروفيل ضلفة النافذة الفتح إلى الخارج	الوزن : ١٢٤٥ غ / م



## Bau 710 / ٧١٠

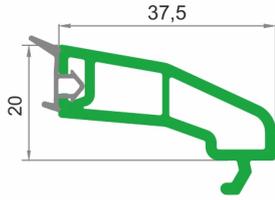
Z Ortakayıt Profili	Ağırlık :1270 gr/m.
Z Mullion Profile	Weight :1270 gr/m.
Профиль Импост Z	Вес :1270 гр/м
بروفيل زي	الوزن : ١٢٧٠ غ / م



## Bau 711 / ٧١١

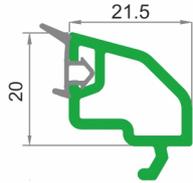
Dışa Açılım kanat Profili	Ağırlık :1330 gr/m.
Out turn window Sash Profile	Weight :1330 gr/m.
Оконная Створка Открытие Наружу	Вес :1330 гр/м
بروفيل ضلفة الباب فتح الي الخارج بالمفصلة	الوزن : ١٣٣٠ غ / م





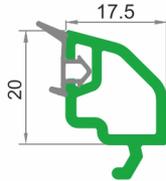
### Bau 617 / ٦١٧

Tek Cam Çıtası	Ağırlık : 275 gr/m.
Single Glazing Bead	Weight : 275 gr/m.
Штапик одинарного стекла	Bec : 275 гр/м
مثبت الزجاج للزجاج الواحد	الوزن : ٢٧٥ غ / م



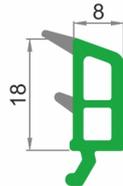
### Bau 607 / ٦٠٧

20 mm. Çift Cam Çıtası	Ağırlık : 220 gr/m.
Double Glazing bead for 20mm.	Weight : 220 gr/m.
Штапик 20 мм стеклопакета	Bec : 220 гр/м
مثبت الزجاج للزجاج المزدوج ٢٠ ملم	الوزن : ٢٢٠ غ / م



### Bau 608 / ٦٠٨

24 mm. Çift Cam Çıtası	Ağırlık : 195 gr/m.
Double Glazing bead for 24mm.	Weight : 195 gr/m.
Штапик 24 мм стеклопакета	Bec : 195 гр/м
مثبت الزجاج للزجاج المزدوج ٢٤ ملم	الوزن : ١٩٥ غ / م

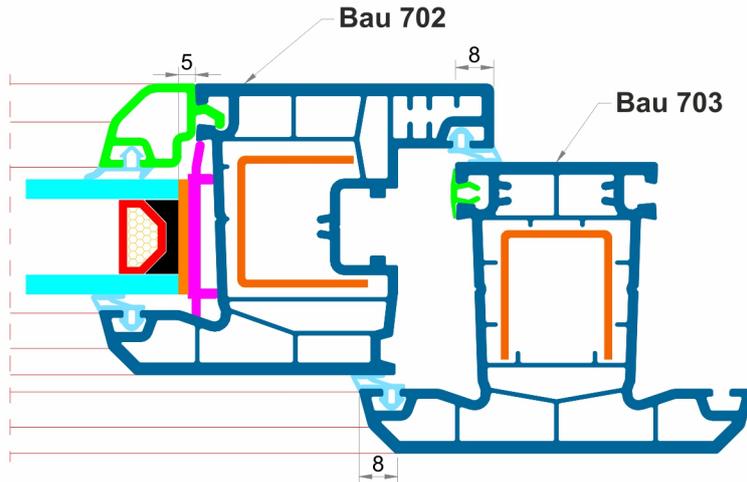
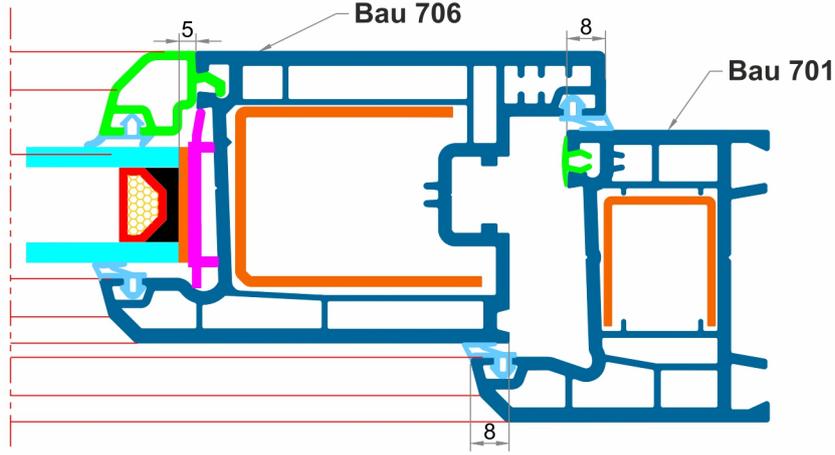


### Bau 506 / ٥٠٦

32 mm. Cam Çıtası	Ağırlık : 170 gr/mt
Double Glazing bead for 32 mm.	Weight : 170 gr/mt
Штапик 32 мм стеклопакета	Bec : 170 гр/м
مثبت الزجاج للزجاج المزدوج ٣٢ ملم	الوزن : ١٧٠ غ / م

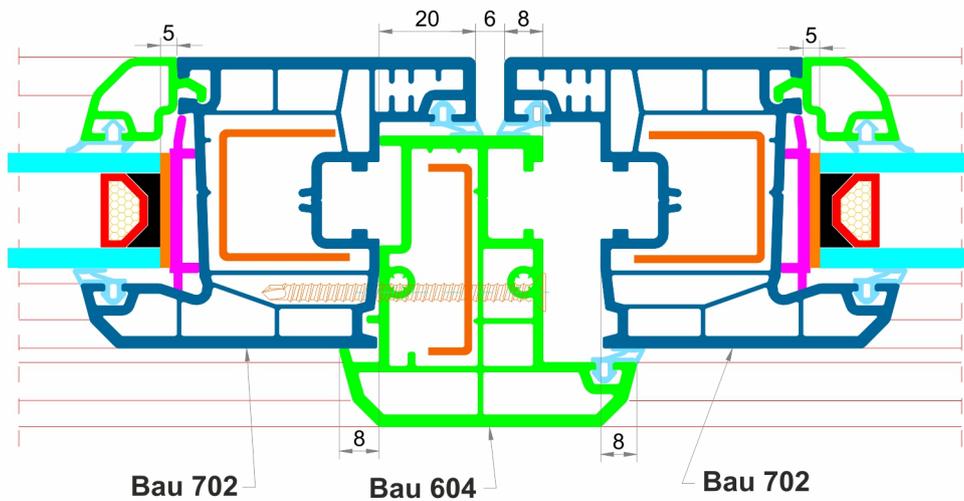
## Kasa - Kanat Uygulaması

Frame - Sash, cross - section / Применение рама-створка / تطبيق الإطار مع الضلعة

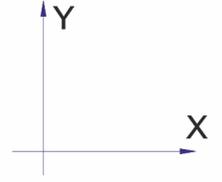


## Hareketli Ortakayıt Uygulaması

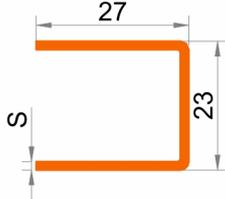
False mullion cross - section / Применение штапелового профиля / تطبيق بروفيل تي المتحرك



## Destek Sacı - Reinforcement profile - Усилитель - حديد التسليح

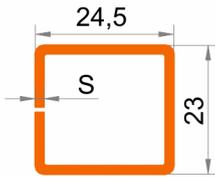


BAU  
701  
703



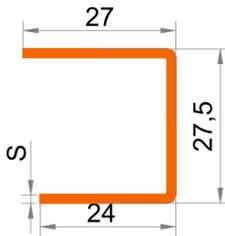
Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	630 g/m	0.85 cm <sup>4</sup>	0.68 cm <sup>4</sup>
1.50 mm	790 g/m	1.03 cm <sup>4</sup>	0.84 cm <sup>4</sup>
2.00 mm	1040 g/m	1.30 cm <sup>4</sup>	1.09 cm <sup>4</sup>

BAU  
701  
703



Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	760 g/m	0.86 cm <sup>4</sup>	0.93 cm <sup>4</sup>
1.50 mm	940 g/m	1.03 cm <sup>4</sup>	1.12 cm <sup>4</sup>
2.00 mm	1220 g/m	1.30 cm <sup>4</sup>	1.41 cm <sup>4</sup>

BAU  
702  
704



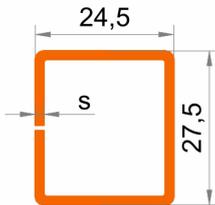
Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	650 g/m	1.20 cm <sup>4</sup>	0.63 cm <sup>4</sup>
1.50 mm	806 g/m	1.46 cm <sup>4</sup>	0.78 cm <sup>4</sup>
2.00 mm	1066 g/m	1.86 cm <sup>4</sup>	1.07 cm <sup>4</sup>

BAU  
702  
706  
707



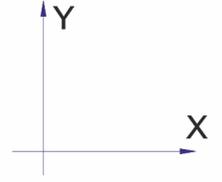
Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
2.00 mm	215 g/m	0.01 cm <sup>4</sup>	0.06 cm <sup>4</sup>

BAU  
704



Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	835 g/m	1.30 cm <sup>4</sup>	1.07 cm <sup>4</sup>
1.50 mm	1030 g/m	1.58 cm <sup>4</sup>	1.29 cm <sup>4</sup>
2.00 mm	1350 g/m	1.99 cm <sup>4</sup>	1.63 cm <sup>4</sup>

## Destek Sacı - Reinforcement profile - Усилитель - حديد التسليح

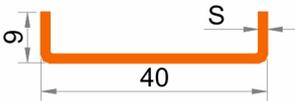


BAU  
604



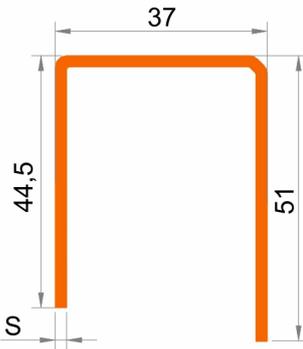
Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	785 g/m	0.15 cm <sup>4</sup>	1.78 cm <sup>4</sup>
1.50 mm	972 g/m	0.17 cm <sup>4</sup>	2.17 cm <sup>4</sup>
2.00 mm	1275 g/m	0.20 cm <sup>4</sup>	2.75 cm <sup>4</sup>

BAU  
604



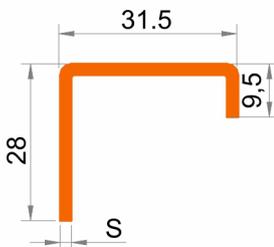
Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	475 g/m	0.04 cm <sup>4</sup>	1.30 cm <sup>4</sup>
1.50 mm	583 g/m	0.05 cm <sup>4</sup>	1.60 cm <sup>4</sup>
2.00 mm	770 g/m	0.06 cm <sup>4</sup>	2.04 cm <sup>4</sup>

BAU  
706  
707



Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	1105 g/m	3.89 cm <sup>4</sup>	4.14 cm <sup>4</sup>
1.50 mm	1380 g/m	4.82 cm <sup>4</sup>	5.08 cm <sup>4</sup>
2.00 mm	1840 g/m	6.32 cm <sup>4</sup>	6.56 cm <sup>4</sup>

BAU  
709  
711



Kalınlık Thickness	Ağırlık Weight	I <sub>x</sub>	I <sub>y</sub>
1.20 mm	520 g/m	0.54 cm <sup>4</sup>	1.10 cm <sup>4</sup>
1.50 mm	640 g/m	0.66 cm <sup>4</sup>	1.34 cm <sup>4</sup>
2.00 mm	920 g/m	0.86 cm <sup>4</sup>	1.71 cm <sup>4</sup>