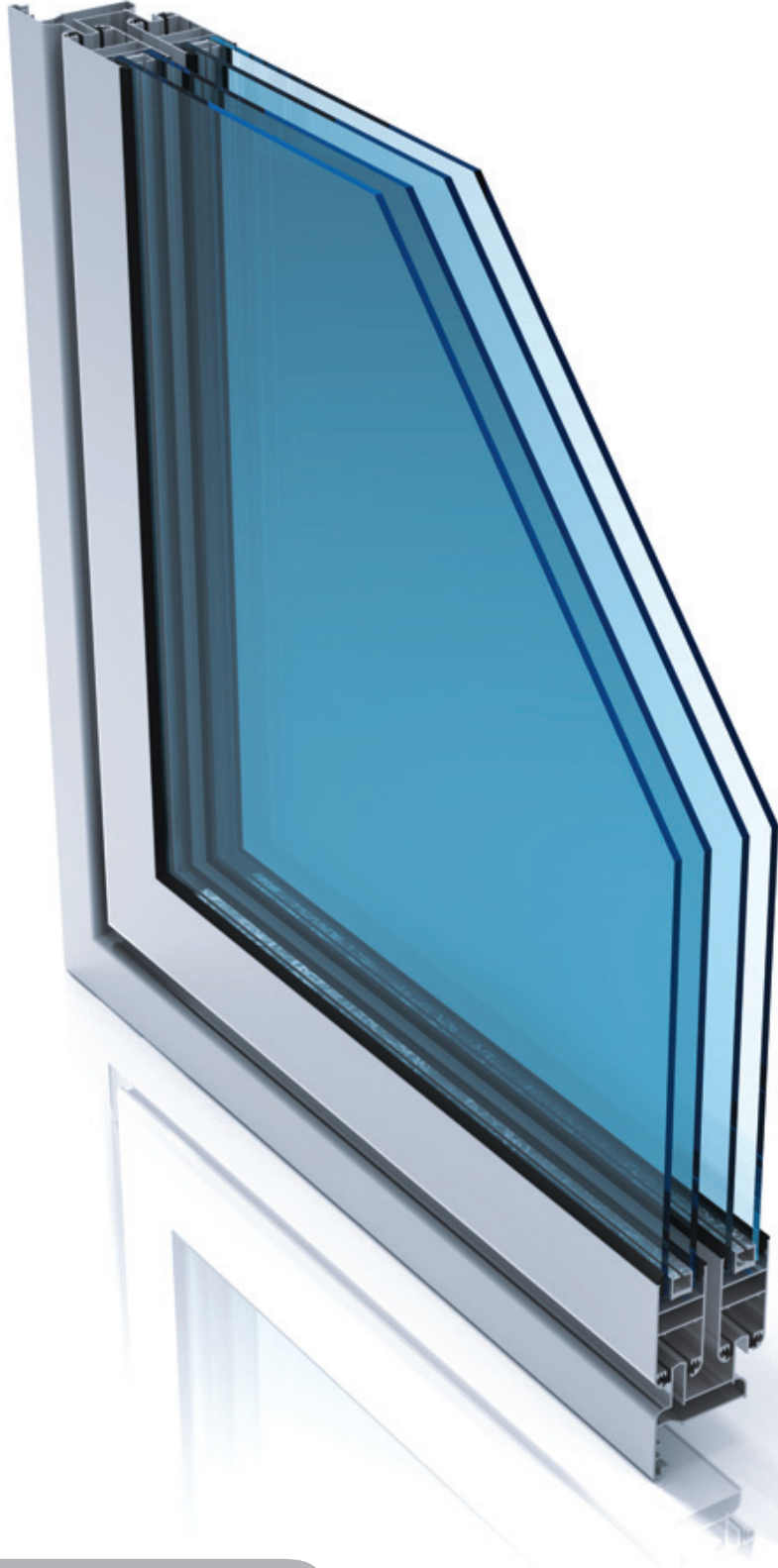
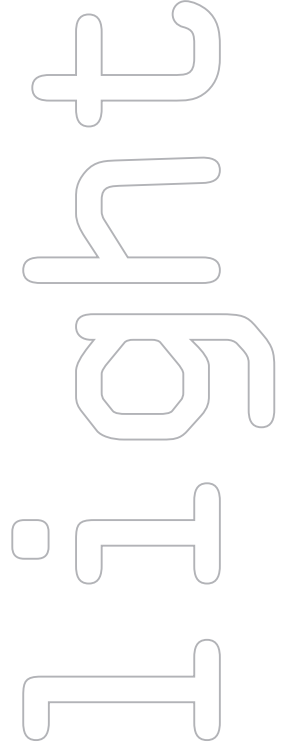




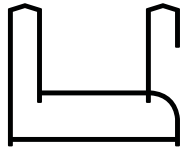
LIGHT SÜRME
LIGHT SLIDING



TEKNİK ÖZELLİKLER / TECHNICAL FEATURES

Et Kalınlığı	Thickness	1,25 mm
Kasa	Frame	59 mm
Kanat	Sash	32 mm

375

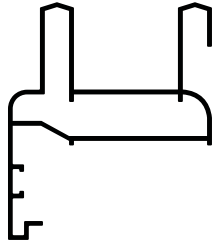


Düz Kasa
Standart Frame

0,701 kg/m

X: 45,5
Y: 37,9

2755

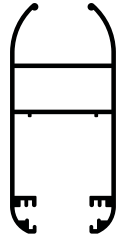


Düz Kasa
Standart Frame

1,167 kg/m

X: 53,9
Y: 62,9

371

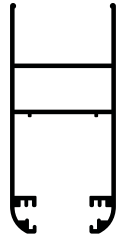


Düz Kasa
Standart Frame

0,707 kg/m

X: 28
Y: 61

372



Düz Kasa
Standart Frame

0,693 kg/m

X: 28
Y: 61

373



Düz Kasa
Standart Frame

0,318. kg/m

X: 28,3
Y: 37

374



Düz Kasa
Standart Frame

0,289 kg/m

X: 29,5
Y: 17,5

374A



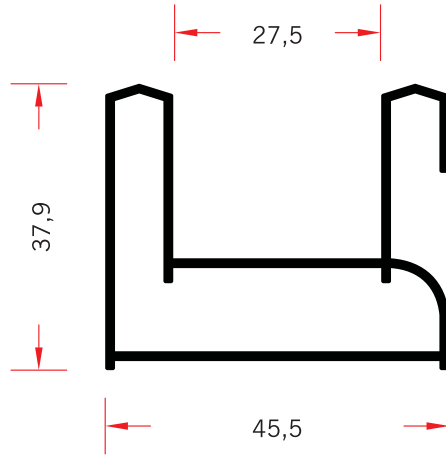
Düz Kasa
Standart Frame

0,290 kg/m

X: 16,3
Y: 19,6

0,701 kg/m

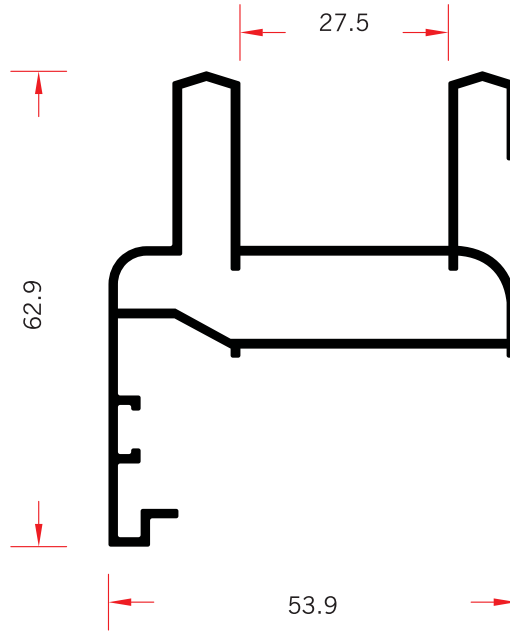
375



Düz Kasa
Standart Frame

0,905 kg/m

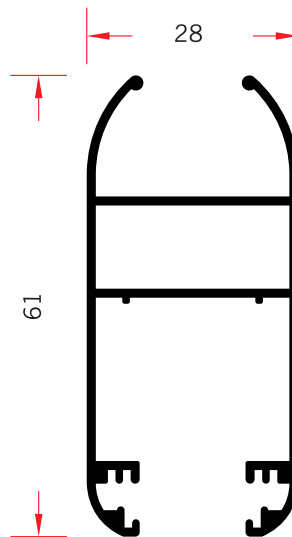
2758



Pervazlı Kasa
Flat Frame

0,707 kg/m

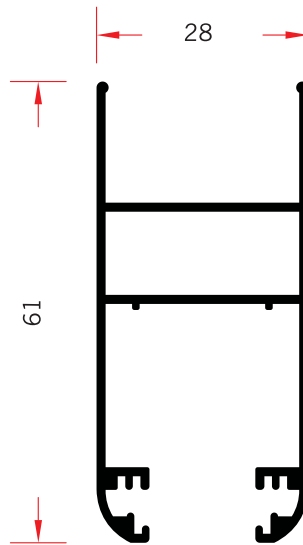
371



Kanat
Flat Frame

0,693 kg/m

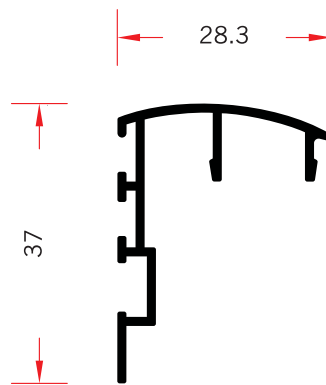
372



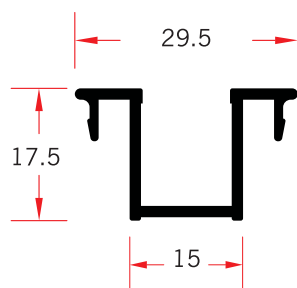
Kanat
Standart Frame

0,318 kg/m

373



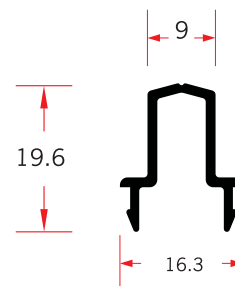
Kilitleme Profili
Interlock Profile



0,289 kg/m

374

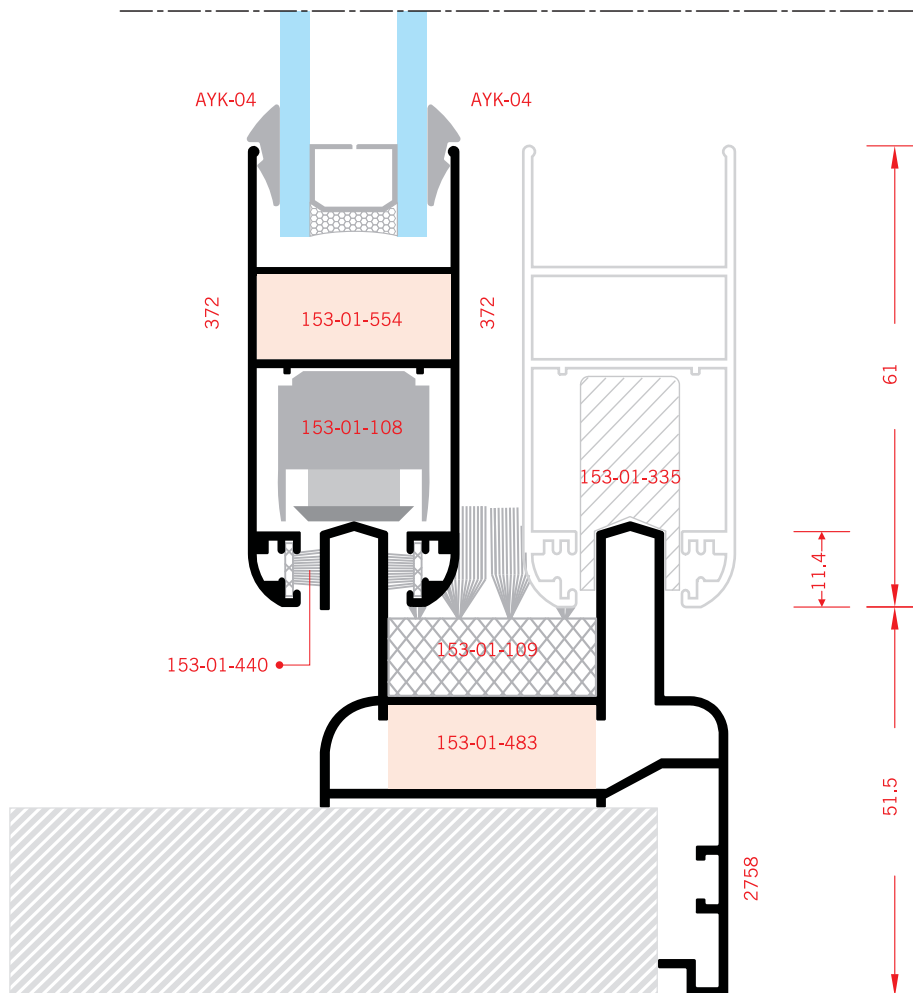
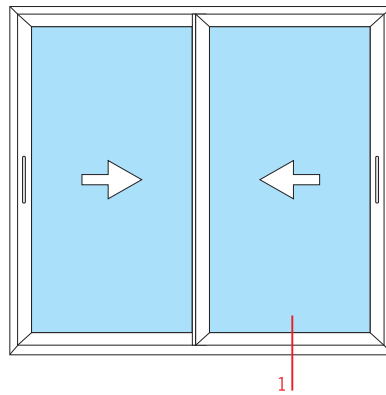
Tek Cam Adaptörü
Connector

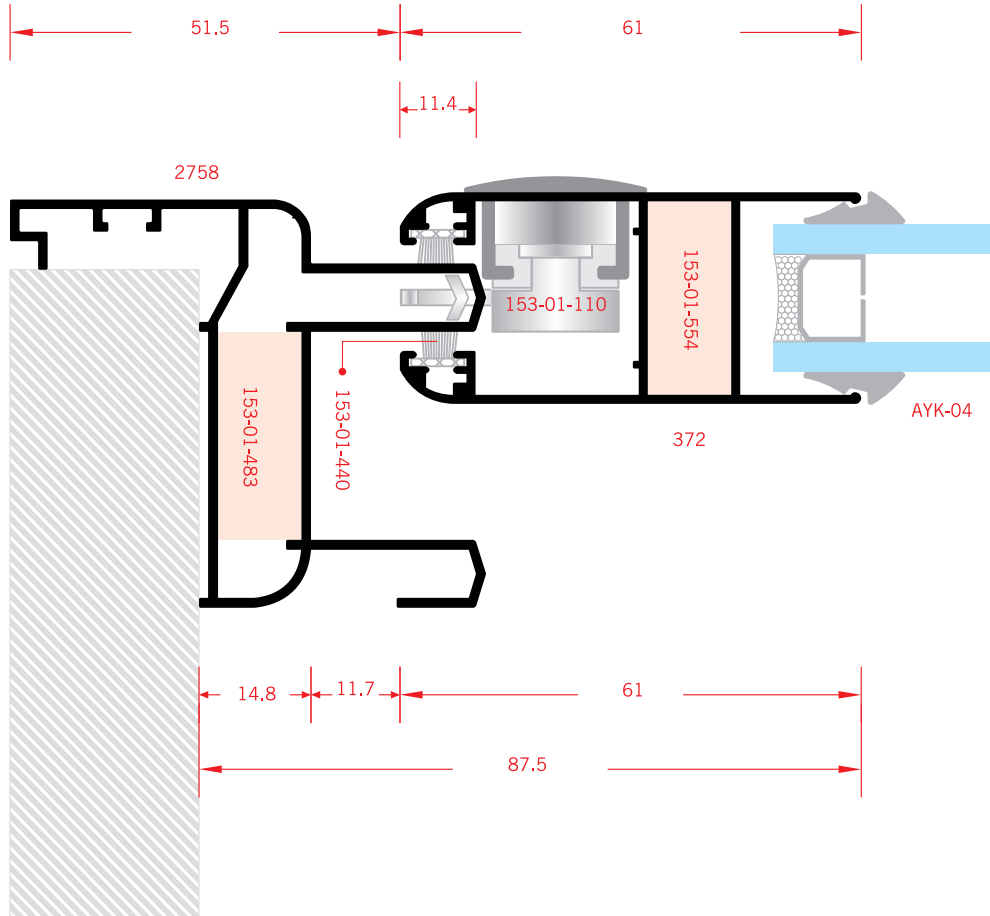
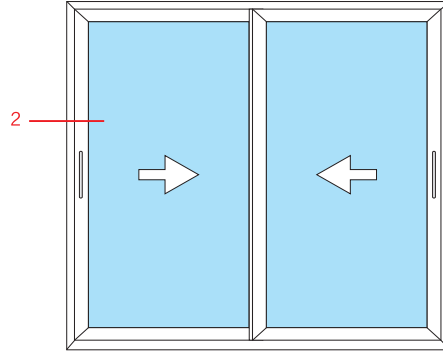


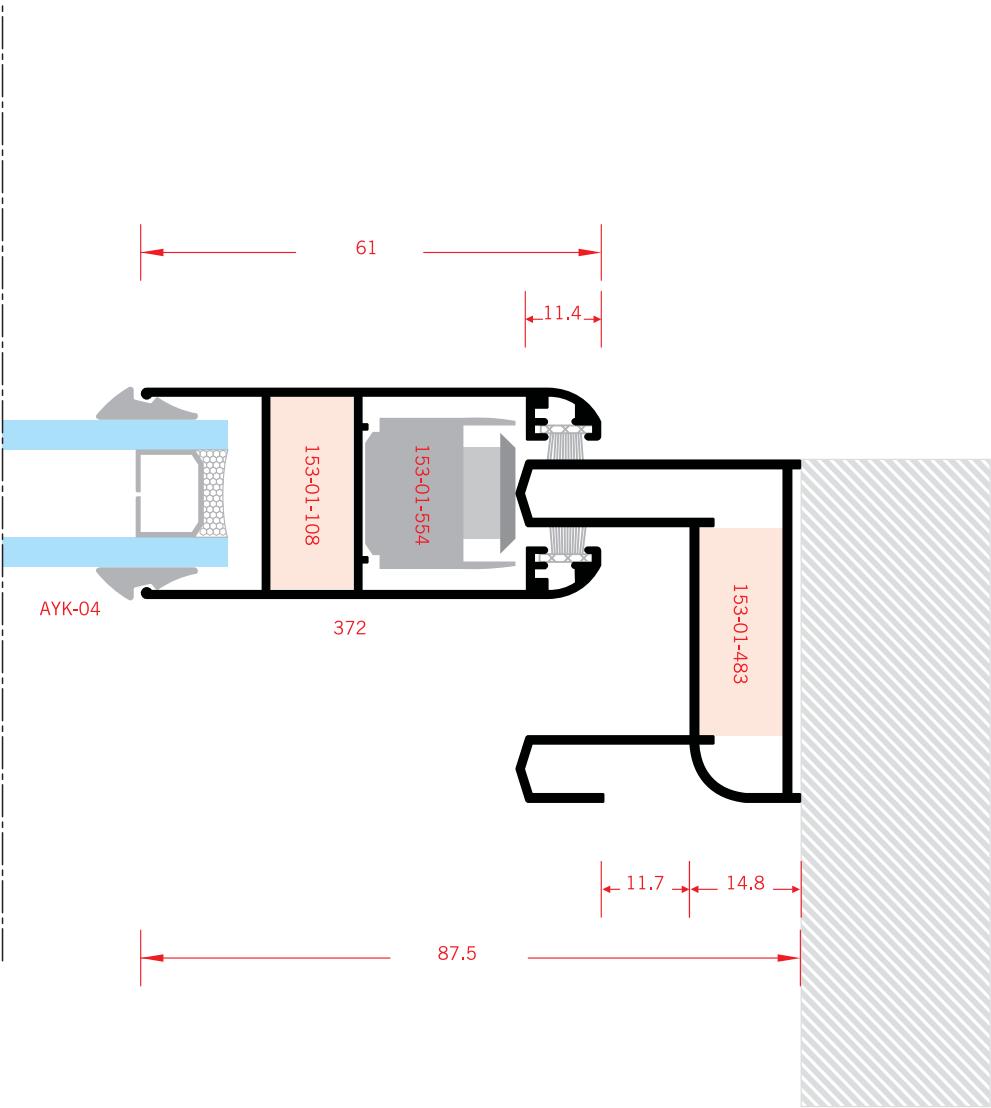
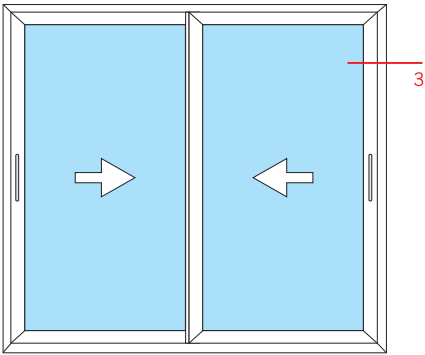
0,290kg/m

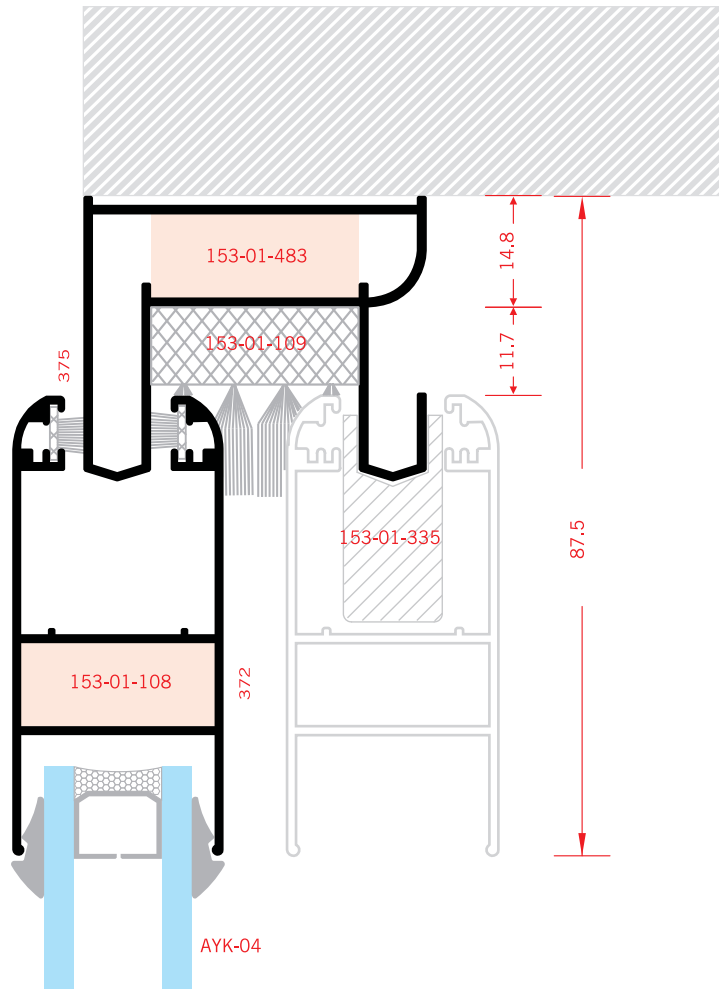
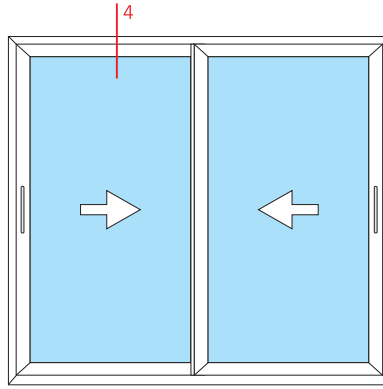
374A

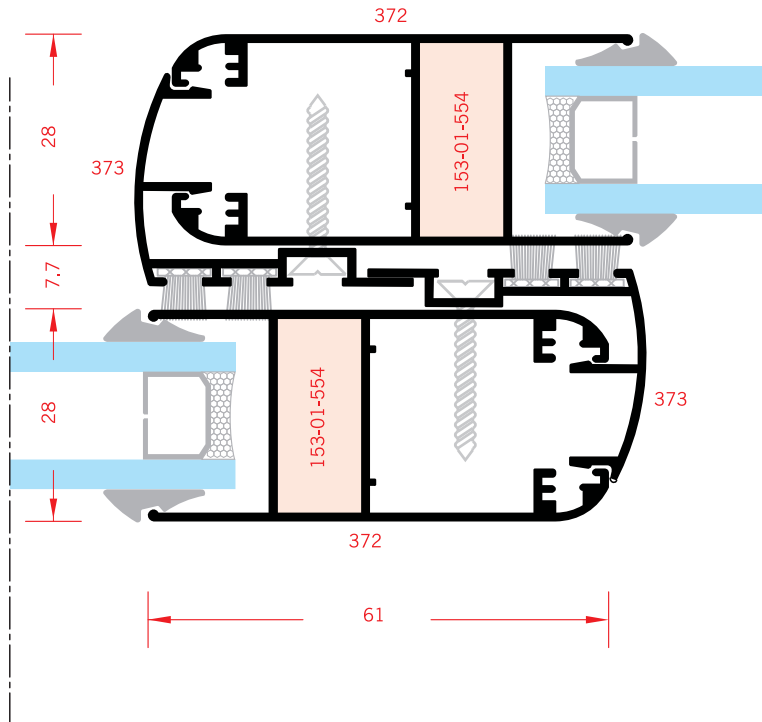
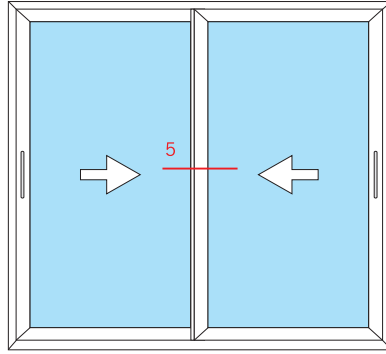
Adaptör
Connector

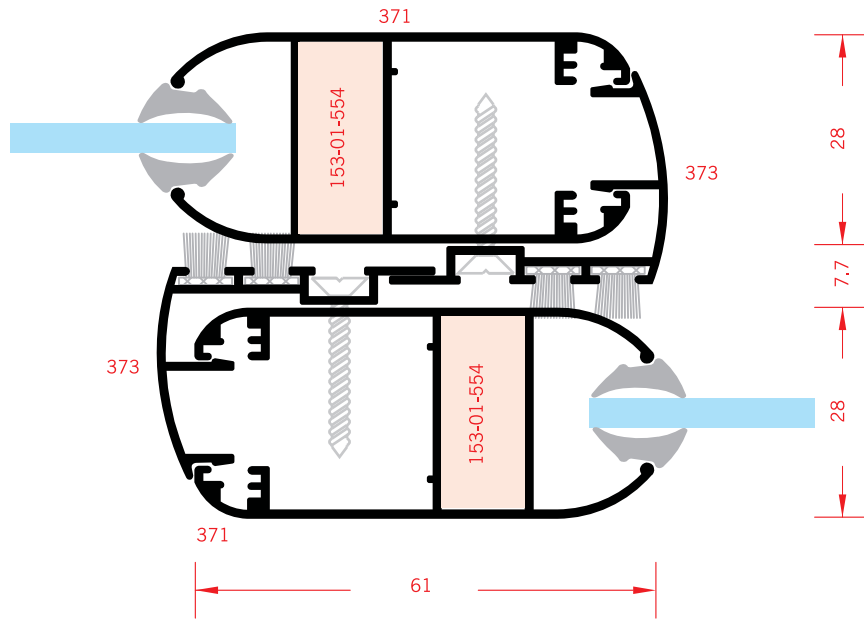
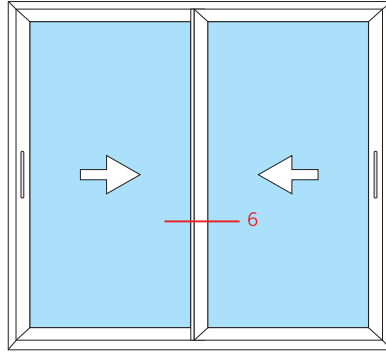


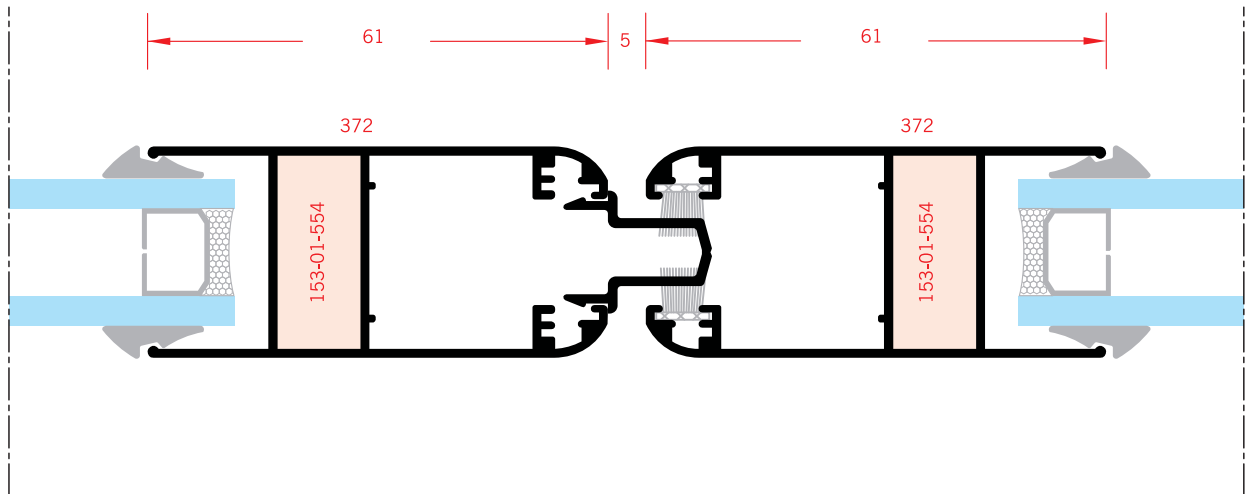
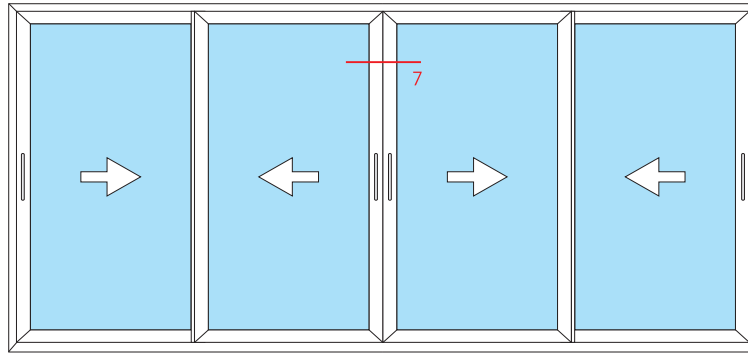












153-01-554



Kanat Köşe Takoðu

Joint Corner for Sash

153-01-483



Kasa Köşe Takoðu

Joint Corner for Frame

153-01-091



Rulman

Roller

153-01-327



Sineklik Rulmanı

Roller for Screening

153-01-11



0 - Gümüş
1 - Siyah
2 - Beyaz

0 - Silver
1 - Black
2 - White

Havuz Kilit

Locker for Sliding Doors

153-01-159



Tozluk

Brush with Sticky Back

153-01-335



Adaptör Tapası

Connector Tap

153-01-108



Stoplama

Stopper

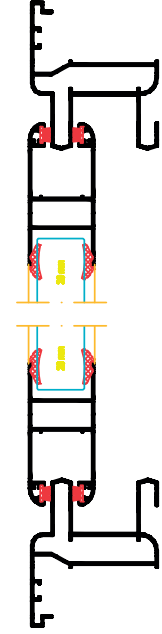
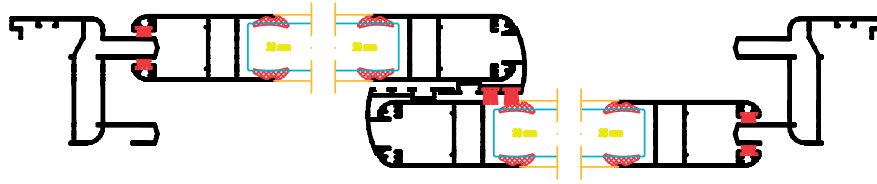
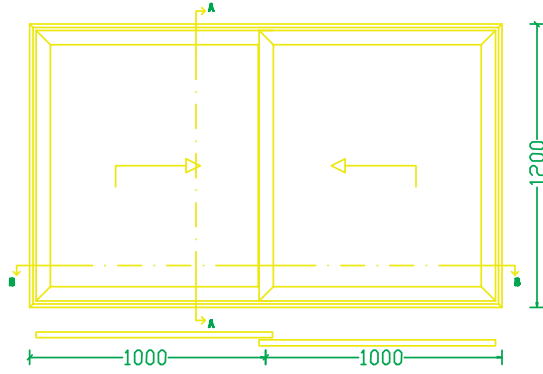
153-01-440
153-01-462



650'lik Kıl Fıtil
800'lük Kıl Fıtil

Brush roving

Poz.4, Adet: 1
Proje: ÇALIŞMAA
Seri: ALKOR 2000L.SÜRME
Distan görünüşü

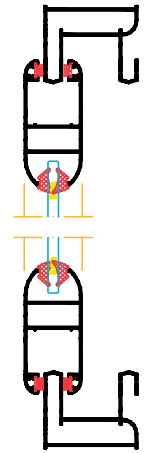
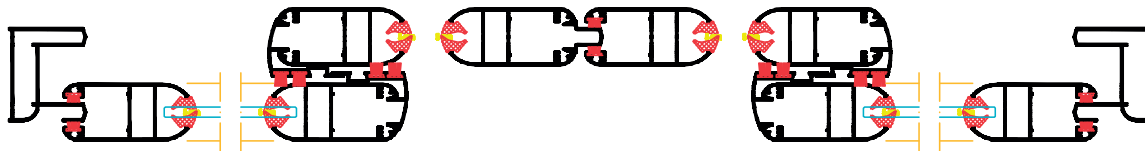
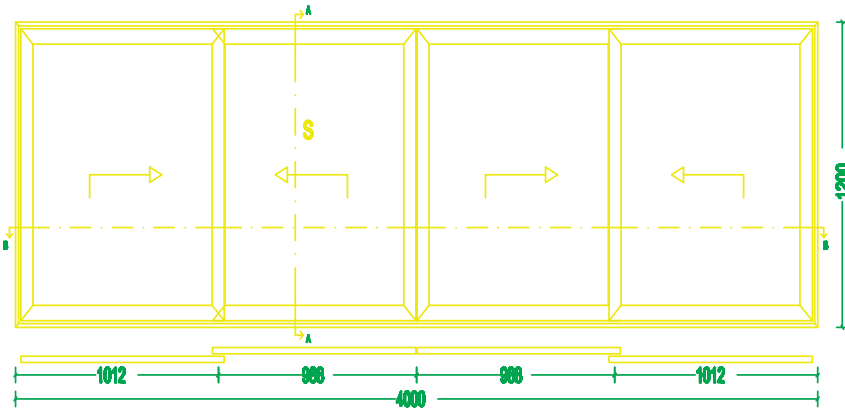


İKİ KANATLI SÜRME FORMÜLÜ
TWO SASHES SLIDING FORMULA

$$X = G - 6 \text{ mm} / 2$$

$$Y = H - 71 \text{ mm}$$

Poz.2, Adet: 1
Proje: ÇALIŞMAA
Seri: ALKOR 2000L.SÜRME
Distan görünüşü



DÖRT KANATLI SÜRME FORMÜLÜ
FOUR SASHES SLIDING FORMULA

$$X = G + 56 \text{ mm} / 4$$

$$Y = H - 71 \text{ mm}$$