

designed by

LINEA ROSSA
MILANO

LR2100
SLIDING SYSTEM

TEKNİK KATALOG TECHNICAL CATALOGUE

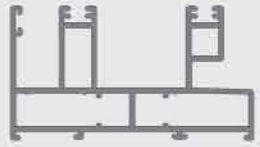
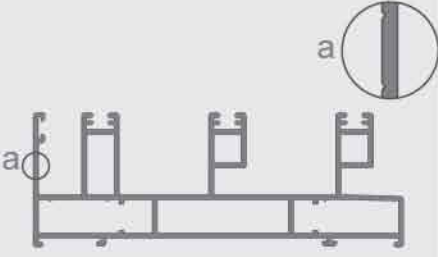
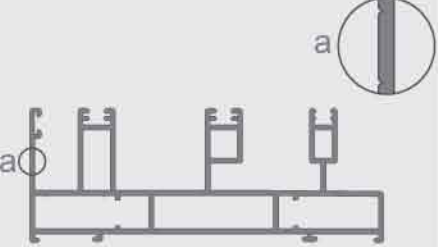
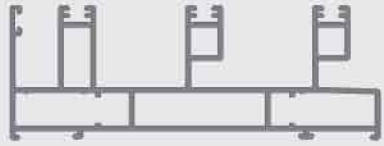


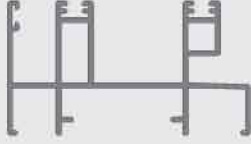
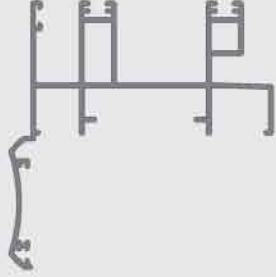
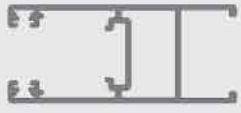
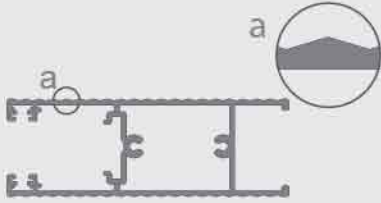
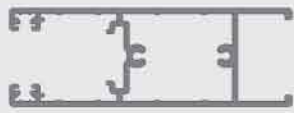


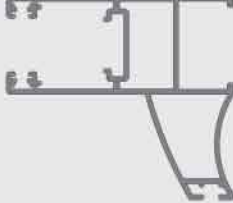
LINEA ROSSA

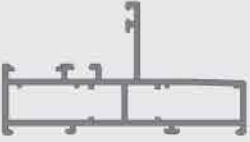
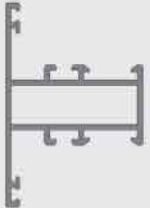
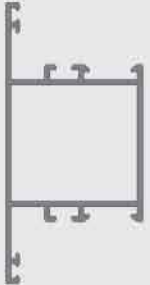
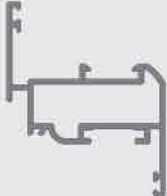
LR2100
SLIDING SYSTEM

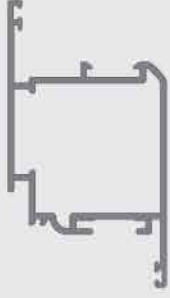
TEKNİK KATALOG İÇİNDEKİLER

Profil Profile	Profil Kodu Profile Nr	X mm Y mm	Ix cm ⁴ Iy cm ⁴	Ağırlık Kg/m. Weight Kg/m.	Sayfa Page
	LR-2101	80 mm. 44 mm.	31,99 9,24	1.380	08 20 21
	LR-2102	80 mm. 44 mm.	32,08 9,25	1.382	08 20 21
	LR-2103	122 mm. 44 mm.	104,62 13,05	1.969	10 30
	LR-2104	116,7 mm. 44 mm.	88,45 12,25	1.891	11 26
	LR-2105	116,7 mm. 44 mm.	75,76 8,50	1.585	11 28
	LR-2106	122 mm. 44 mm.	104,84 13,06	1.961	10 30

Profil Profile	Profil Kodu Profile Nr	X mm Y mm	Ix cm ⁴ Iy cm ⁴	Ağırlık Kg/m. Weight Kg/m.	Sayfa Page
	LR-2107	80 mm. 44 mm.	28,74 6,53	1.153	09 23 24
	LR-2108	87,3 mm. 88,3 mm.	47,08 16,36	1.382	09
	LR-2109	42 mm. 44 mm.	3,87 2,87	0.585	15
	LR-2111	75 mm. 32 mm.	15,91 6,10	0.933	12 20 21 22 24
	LR-2112	93 mm. 32 mm.	31,70 7,12	1.190	11 13 23 28
	LR-2113	93 mm. 32 mm.	31,77 7,38	1.193	13

Profil Profile	Profil Kodu Profile Nr	X mm Y mm	lx cm ² ly cm ²	Ağırlık Kg/m. Weight Kg/m.	Sayfa Page
	LR-2114	75 mm. 67 mm.	30,84 12,06	1.257	12 27
	LR-2121	39,6 mm. 42,95 mm.	3,59 0,90	0.401	15 22 27
	LR-2132	32 mm. 55,1 mm.	5,29 4,11	0.723	14
	LR-2133	35 mm. 38 mm.	3,92 2,61	0.695	14
	LR-3115	34 mm. 38,46 mm.	3,36 1,67	0.512	14 25 29
	LR-3116	34 mm. 73,46 mm.	17,18 2,55	0.856	14 25 29

Profil Profile	Profil Kodu Profile Nr	X mm Y mm	lx cm ² ly cm ²	Ağırlık Kg/m. Weight Kg/m.	Sayfa Page
	LR-3120	33,7 mm. 52,30 mm.	6,95 3,29	0.769	15 26 27 28 29
	LR-4105	80 mm. 43,5 mm.	21,68 3,94	1.055	16 31 32 33
	LR-4111	45 mm. 67,1 mm.	8,32 7,00	0.873	16
	LR-4112	45 mm. 92,6 mm.	22,60 11,88	1.065	16
	LR-4121	52 mm. 64,1 mm.	14,01 3,38	0.870	17 32

Profil Profile	Profil Kodu Profile Nr	X mm Y mm	lx cm ² ly cm ²	Ağırlık Kg/m. Weight Kg/m.	Sayfa Page
	LR-4126	52 mm. 94,6 mm.	32,70 14,42	1.288	17 31
	LR-4131	29,7 mm. 24,55 mm.	1,09 0,57	0.304	17
	LR-4132	13,7 mm. 24,55 mm.	0,58 0,28	0.226	17 31 32 33
	LR-4151	30,58 mm. 43,60 mm.	2,81 0,54	0.330	11
	LR-4532	23,7 mm. 24,55 mm.	0,78 0,54	0.283	16



LINEA ROSSA

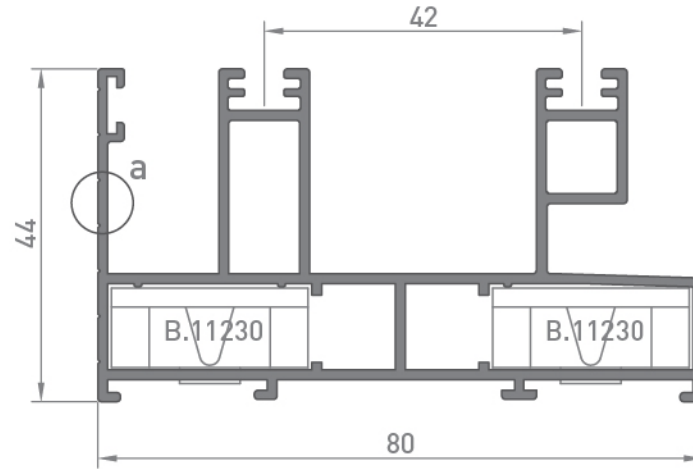
LR2100
SLIDING SYSTEM

TEKNİK KATALOG PROFİLLER

İzli Sürme Kasa Profili - Sliding Frame Profile

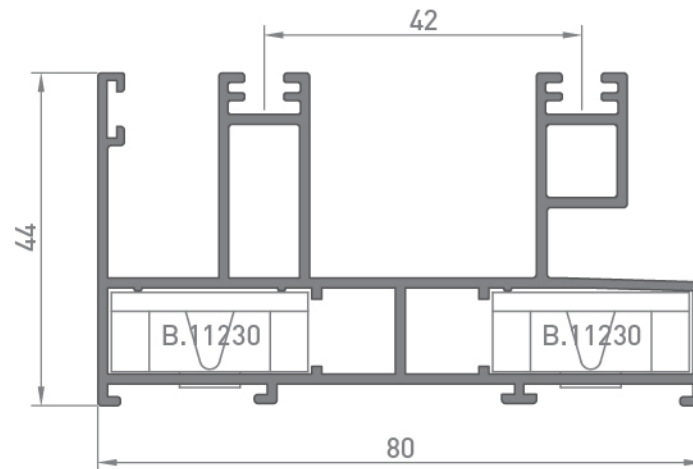
1,380 Kg./m.

LR-2101

**Sürme Kasa Profili - Sliding Frame Profile**

1,382 Kg./m.

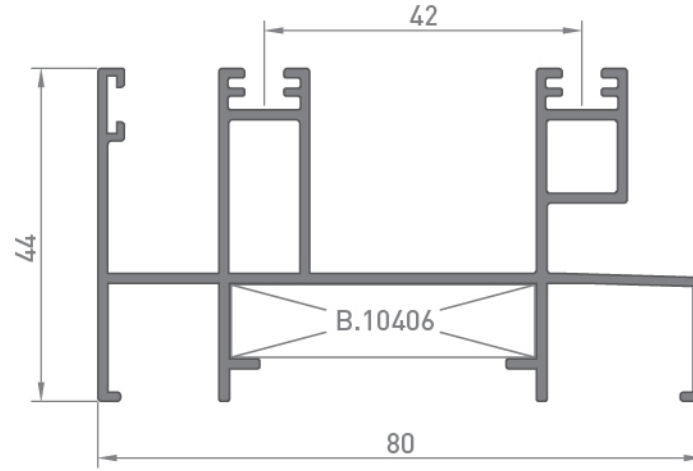
LR-2102



Sürme Kasa Profili - Sliding Frame Profile

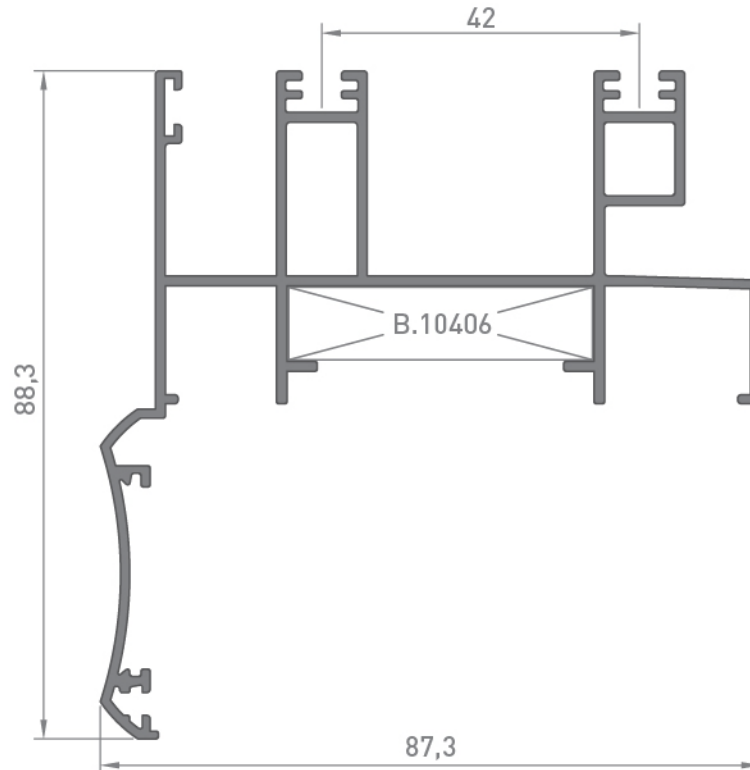
1,153 Kg./m.

LR-2107

**Pervazlı Sürme Kasa Profili - Sliding Frame Profile**

1,382 Kg./m.

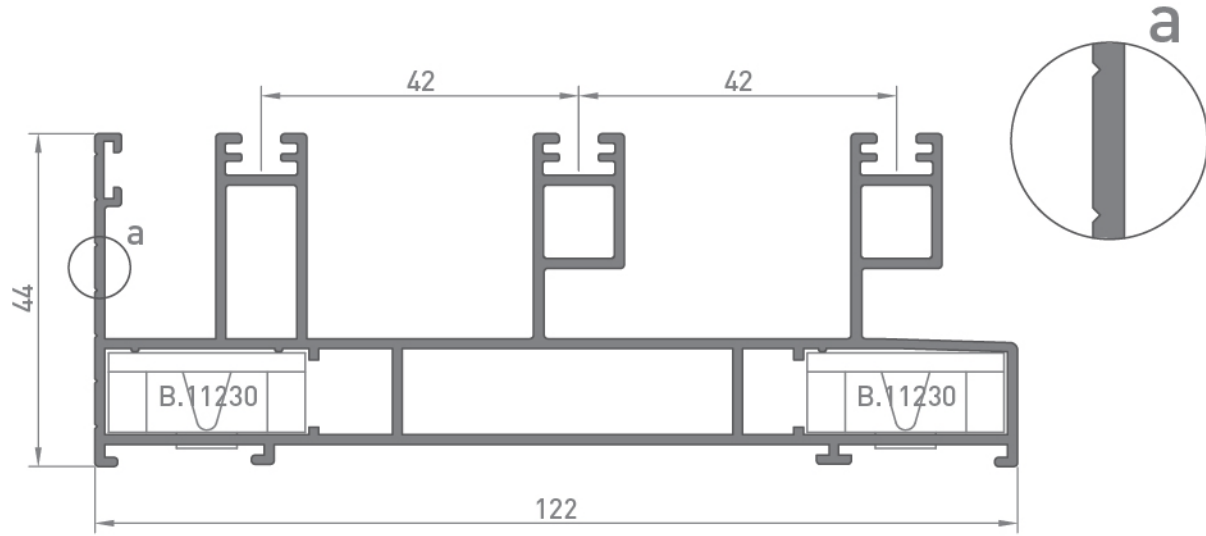
LR-2108



İzli Üçlü Kasa Profili - Sliding Frame Profile

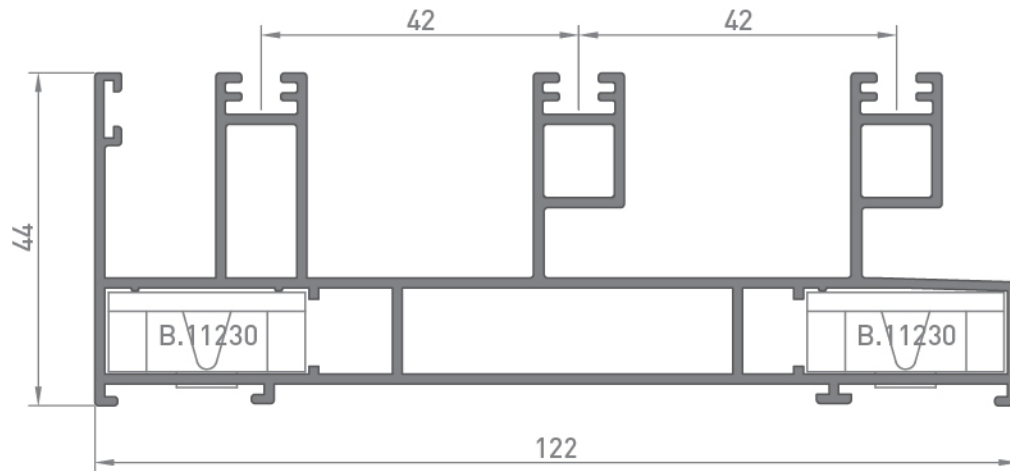
1,969 Kg./m.

LR-2103

**Üçlü Kasa Profili - Sliding Frame Profile**

1,961 Kg./m.

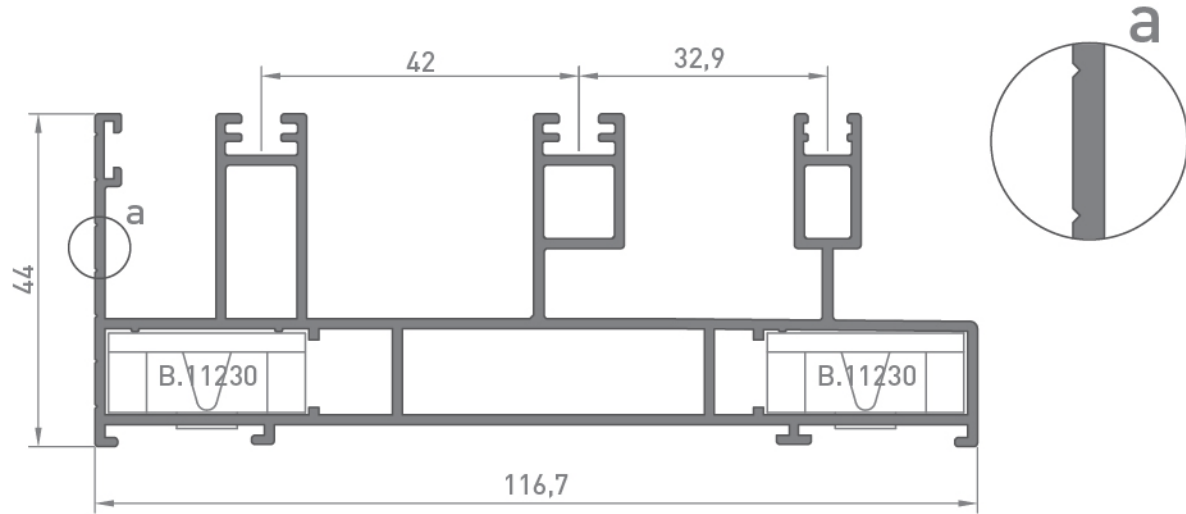
LR-2106



Sineklikli Kasa Profili (İzli)- Sliding Fly Screen Frame Profile

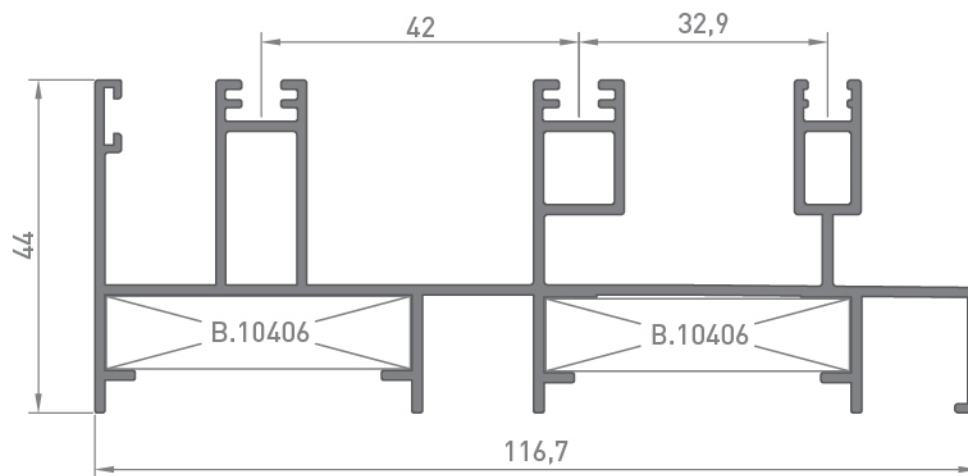
1,891 Kg./m.

LR-2104

**Sineklikli Sürme Kasa Profili - Sliding Fly Screen Frame Profile**

1,585 Kg./m.

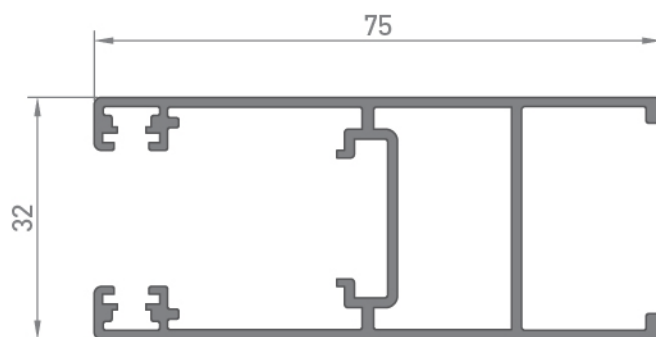
LR-2105



Kanat Profili - Vent Profile

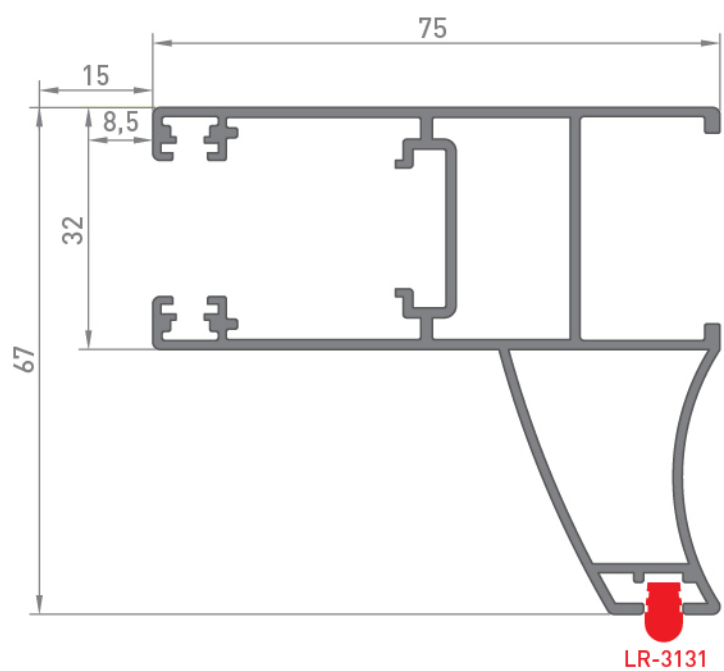
0,933 Kg./m.

LR-2111

**Kanat Profili - Vent Profile**

1,258 Kg./m.

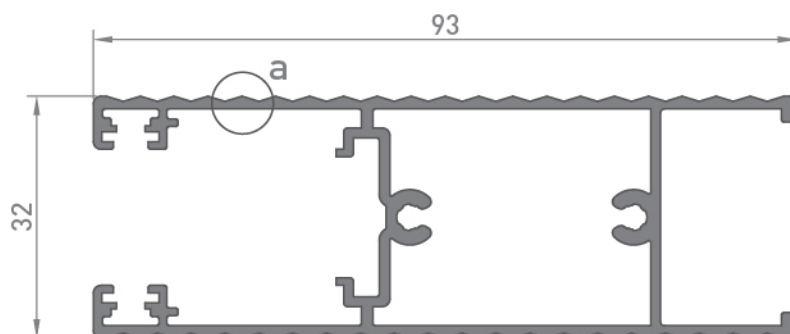
LR-2114



Baza Profili - Kick Plate

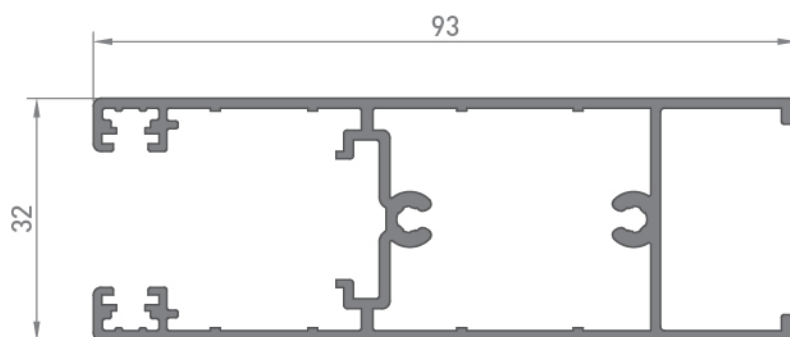
1,190 Kg./m.

LR-2112

**Baza Profili - Kick Plate**

1,193 Kg./m.

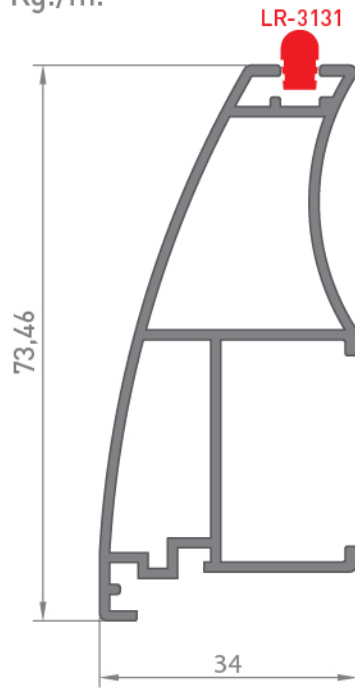
LR-2113



Kenetli Kanat Profili - Hook

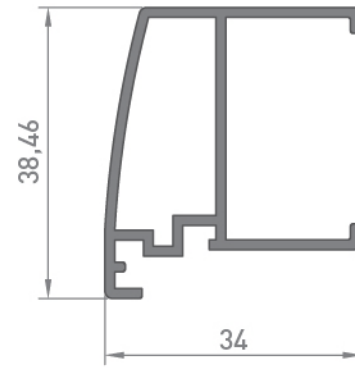
0,856 Kg./m.

LR-3116

**Kenetli Kanat Profili - Hook**

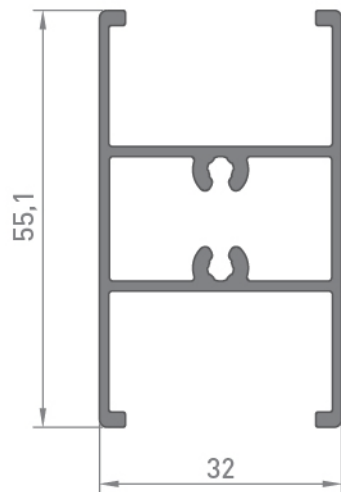
0,512 Kg./m.

LR-3115

**Kayıt Profili - Transom Profile**

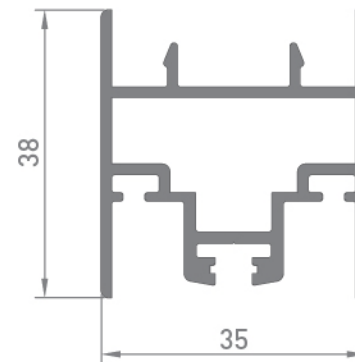
0,723 Kg./m.

LR-2132

**Orta Kilitleme Profili - Center Locking Profile**

0,695 Kg./m.

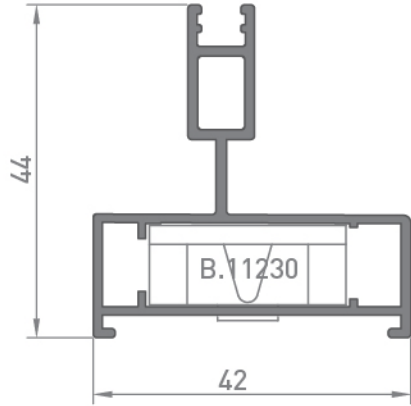
LR-2133



Sineklik Kasa Profili - Fly Screen Frame Profile Tekli Kasa - Single Driver

0,585 Kg./m.

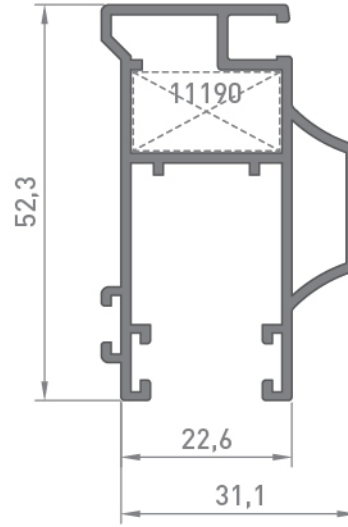
LR-2109



Sineklik Profili - Fly Screen

0,769 Kg./m.

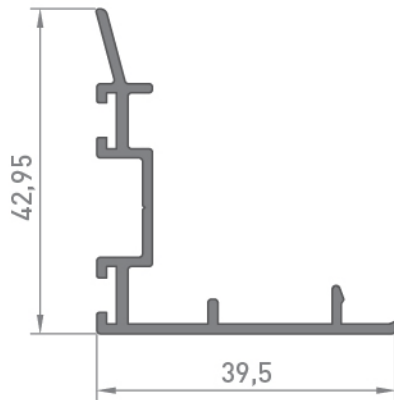
LR-3120



Kenet Profili - Hook

0,401 Kg./m.

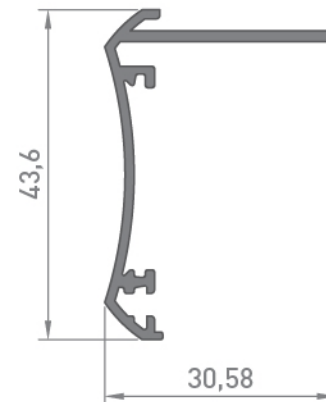
LR-2121



Pervaz - Armature Profile

0,330 Kg./m.

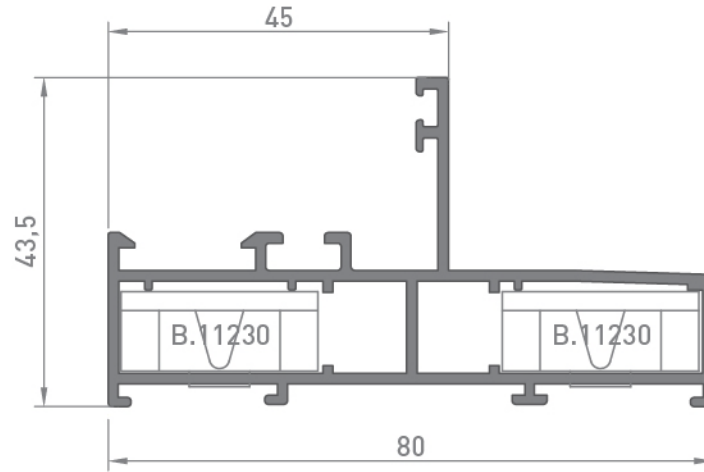
LR-4151



Sabit Kasa Profili - Frame Fixed

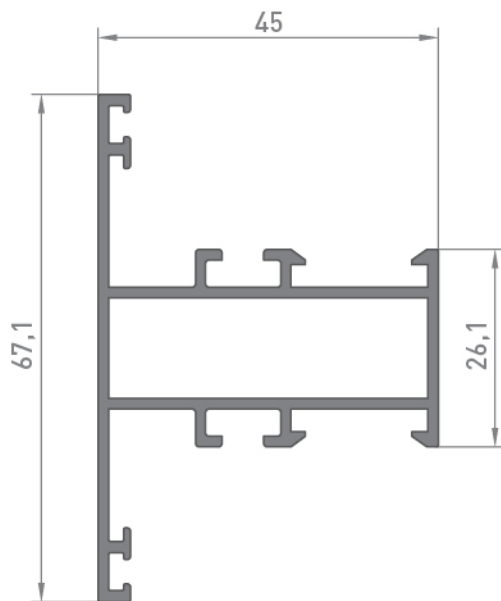
1,055 Kg./m.

LR-4105

**Kayıt Profili - Transom Profile**

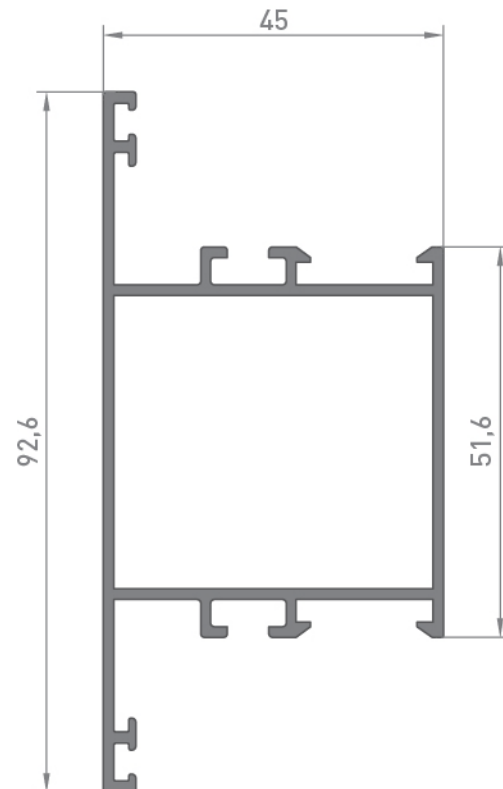
0,873 Kg./m.

LR-4111

**Kayıt Profili - Transom Profile**

1,065 Kg./m.

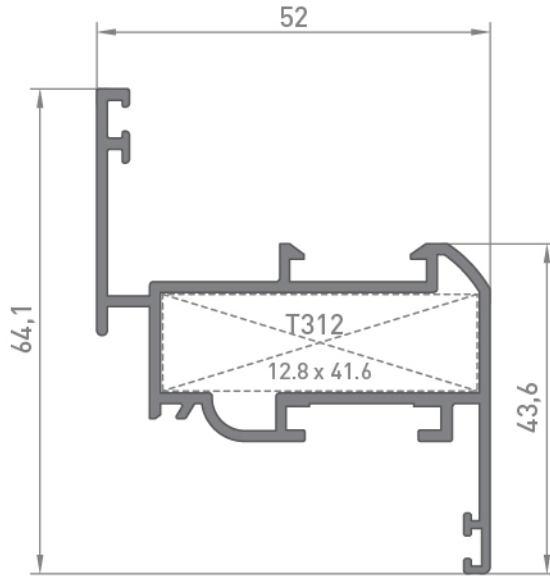
LR-4112



Kanat Profili - Vent Profile

0,870 Kg./m.

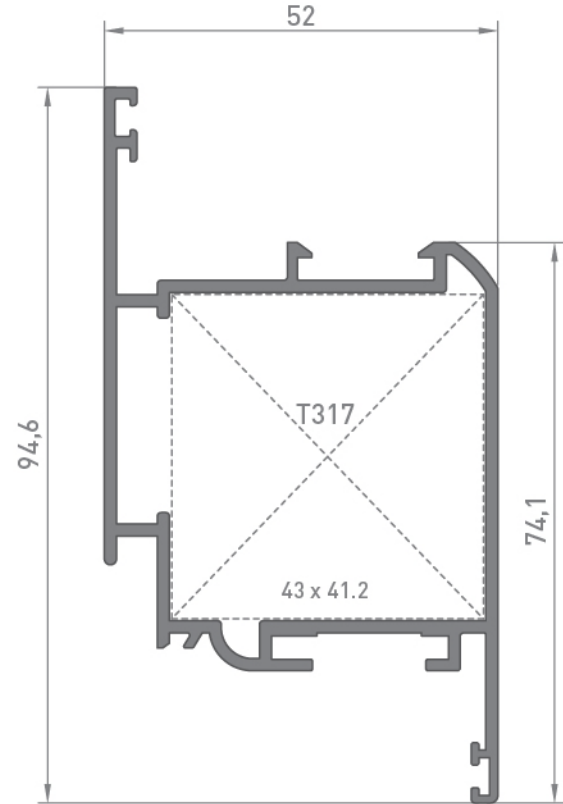
LR-4121



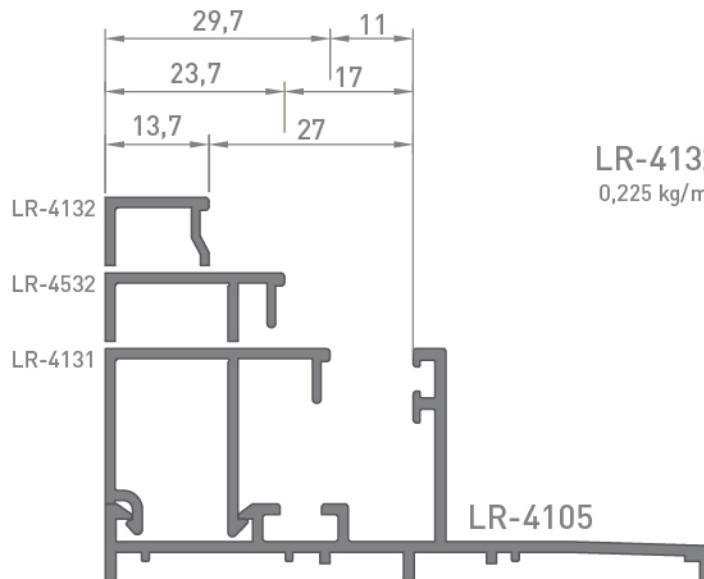
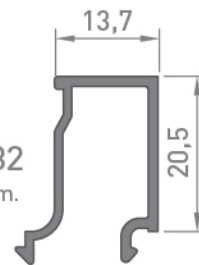
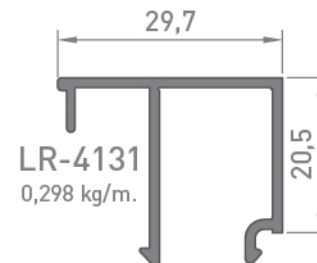
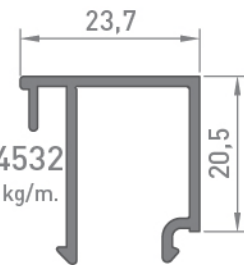
Kanat Profili - Vent Profile

1,288 Kg./m.

LR-4126



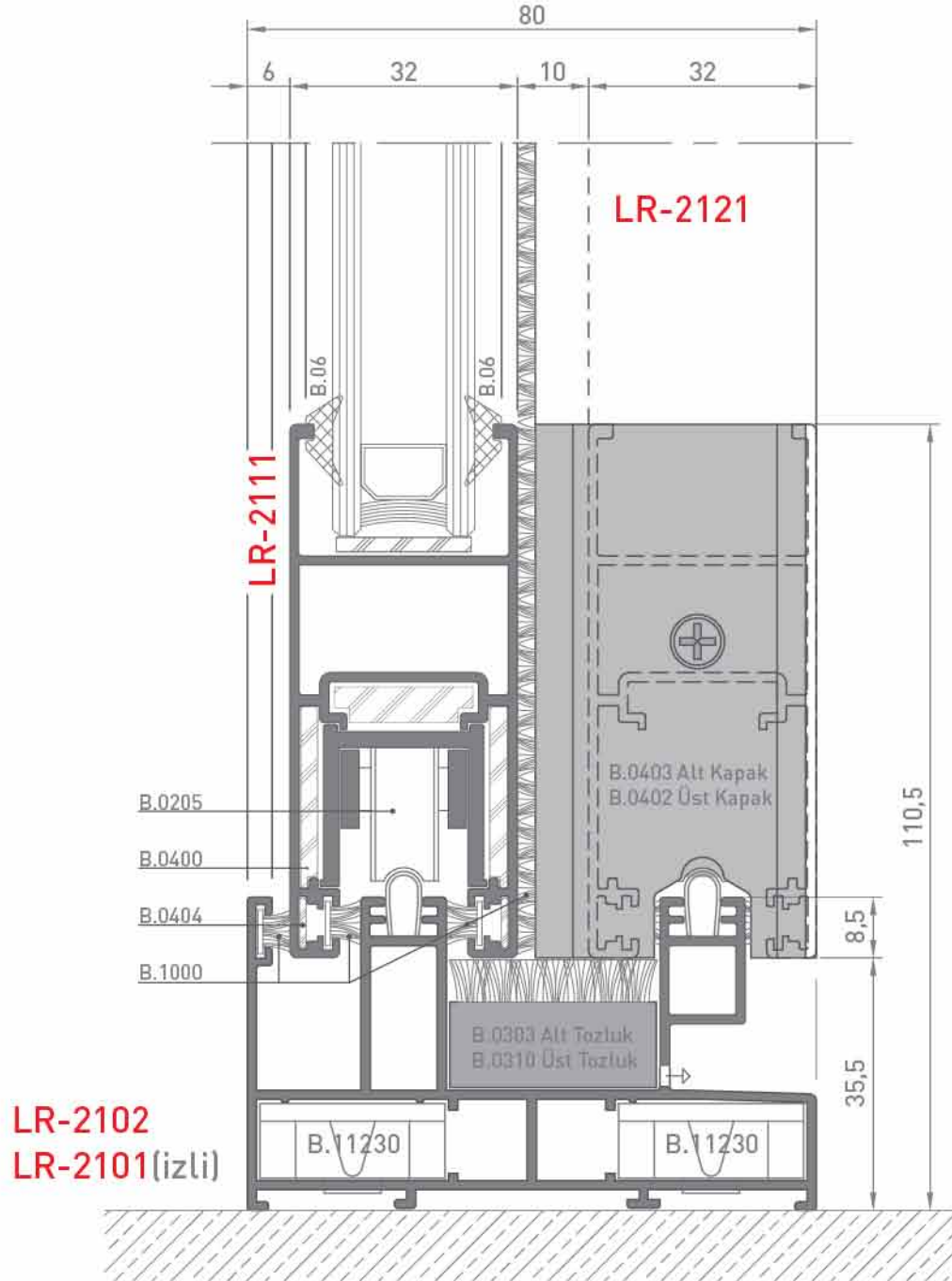
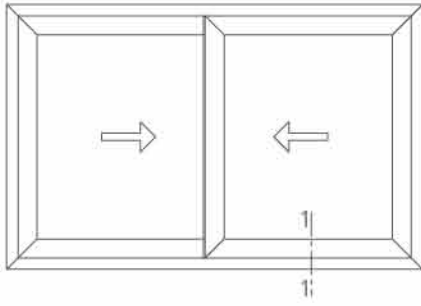
Çıta Profilleri - Glazing Bead

LR-4132
0,225 kg/m.LR-4532
0,295 kg/m.LR-4131
0,298 kg/m.

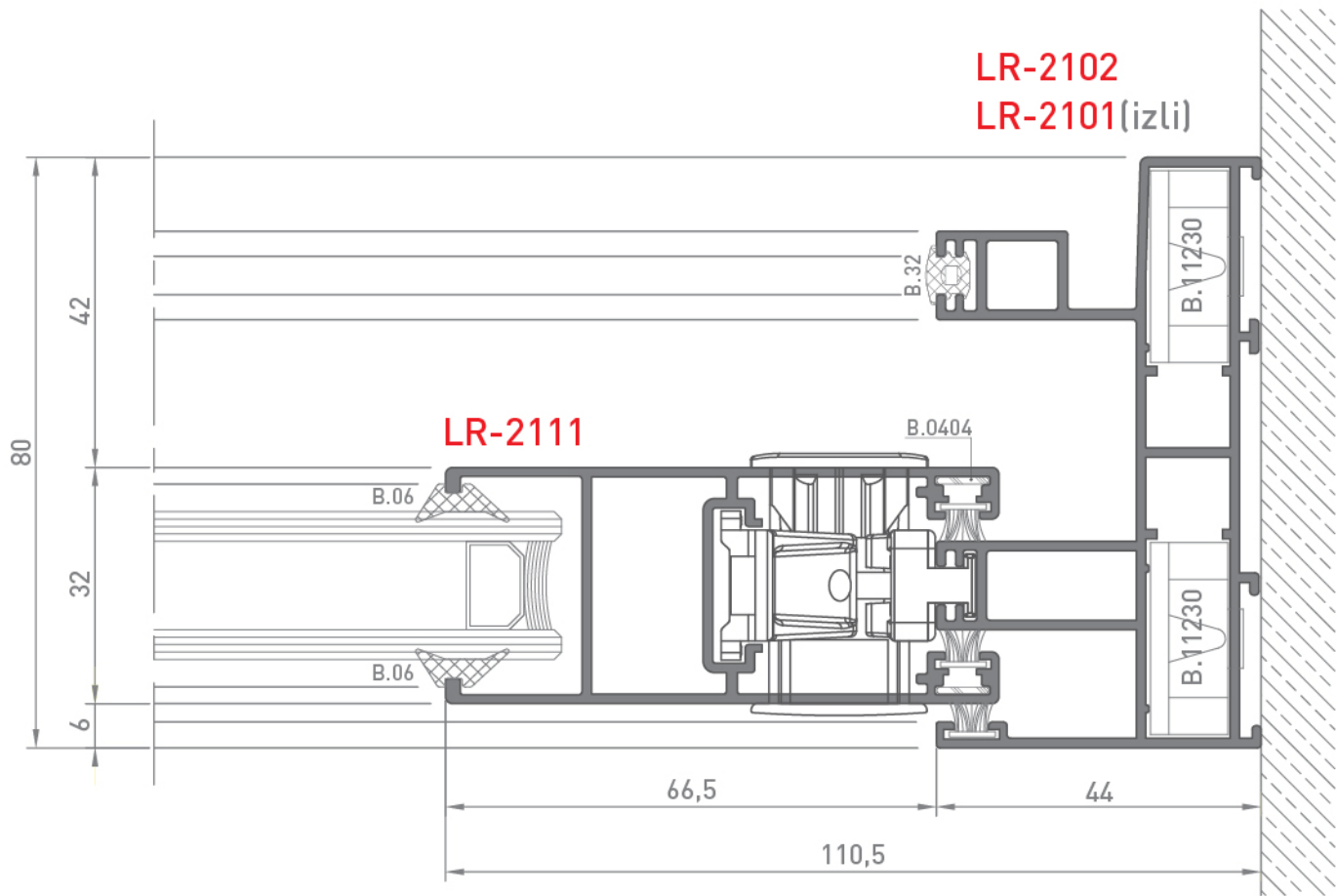
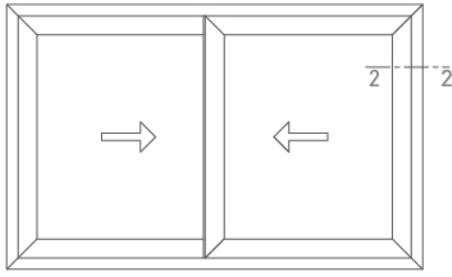
LINEA ROSSA

LR2100
SLIDING SYSTEM

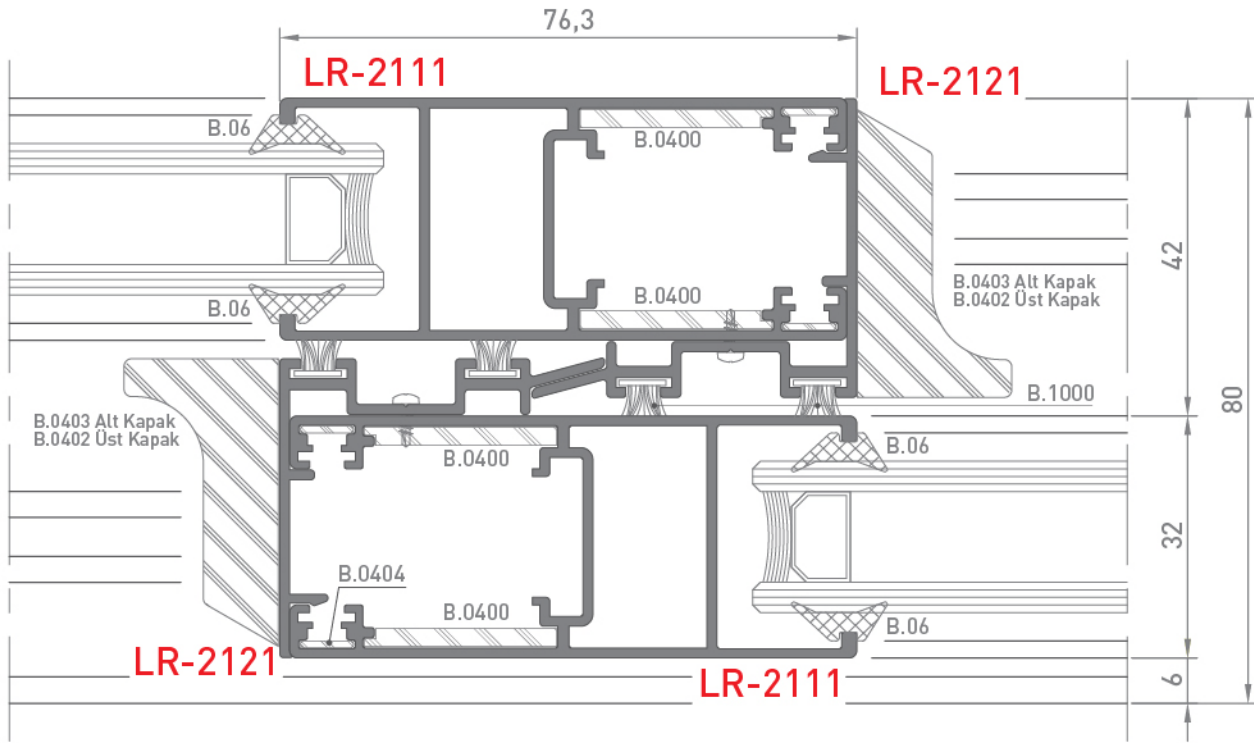
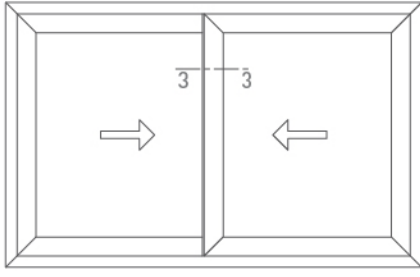
TEKNİK KATALOG KESİT DETAYLARI



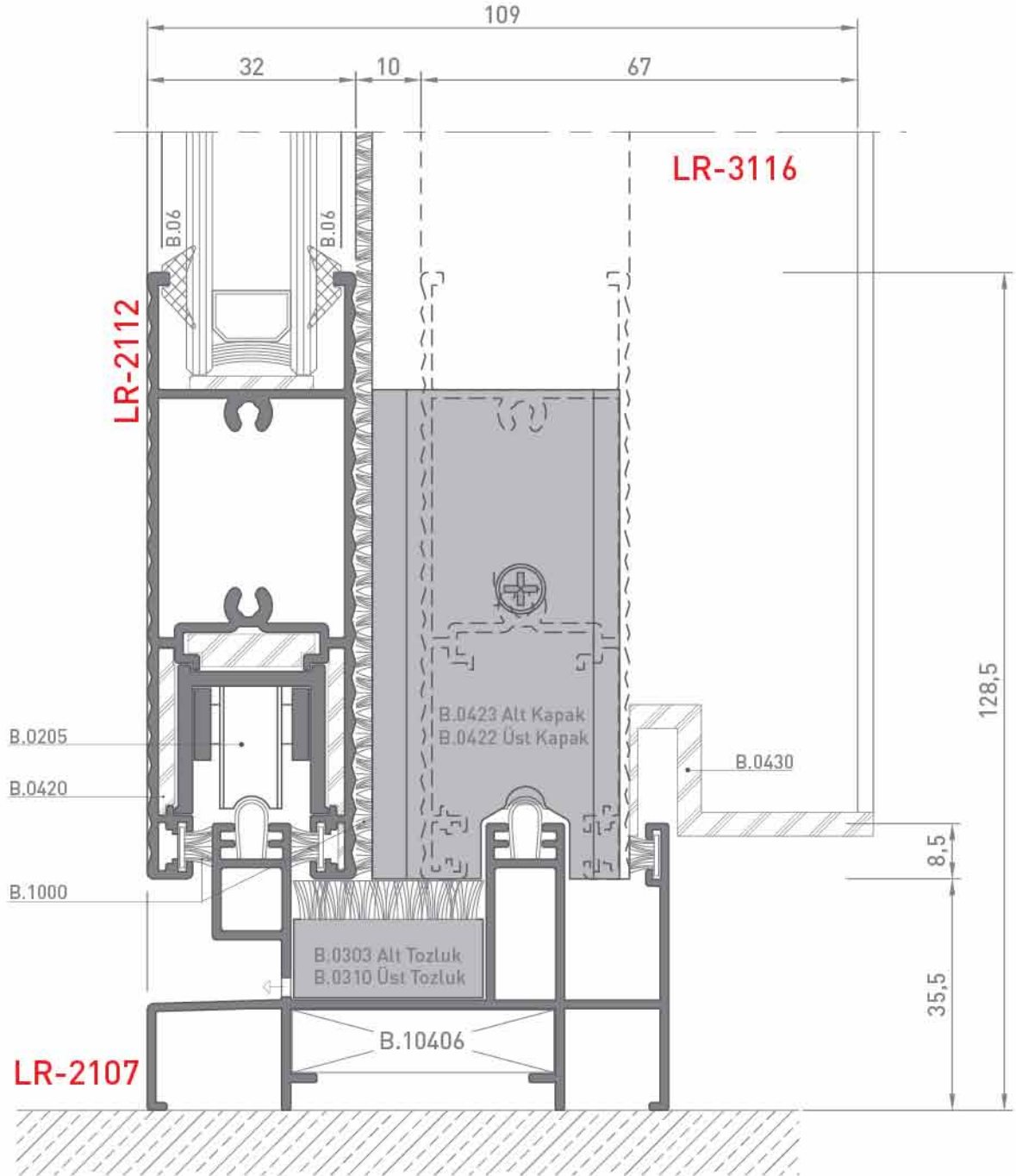
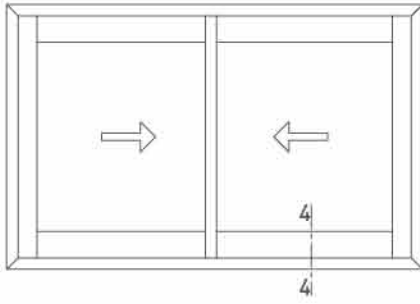
1 - 1 DETAY



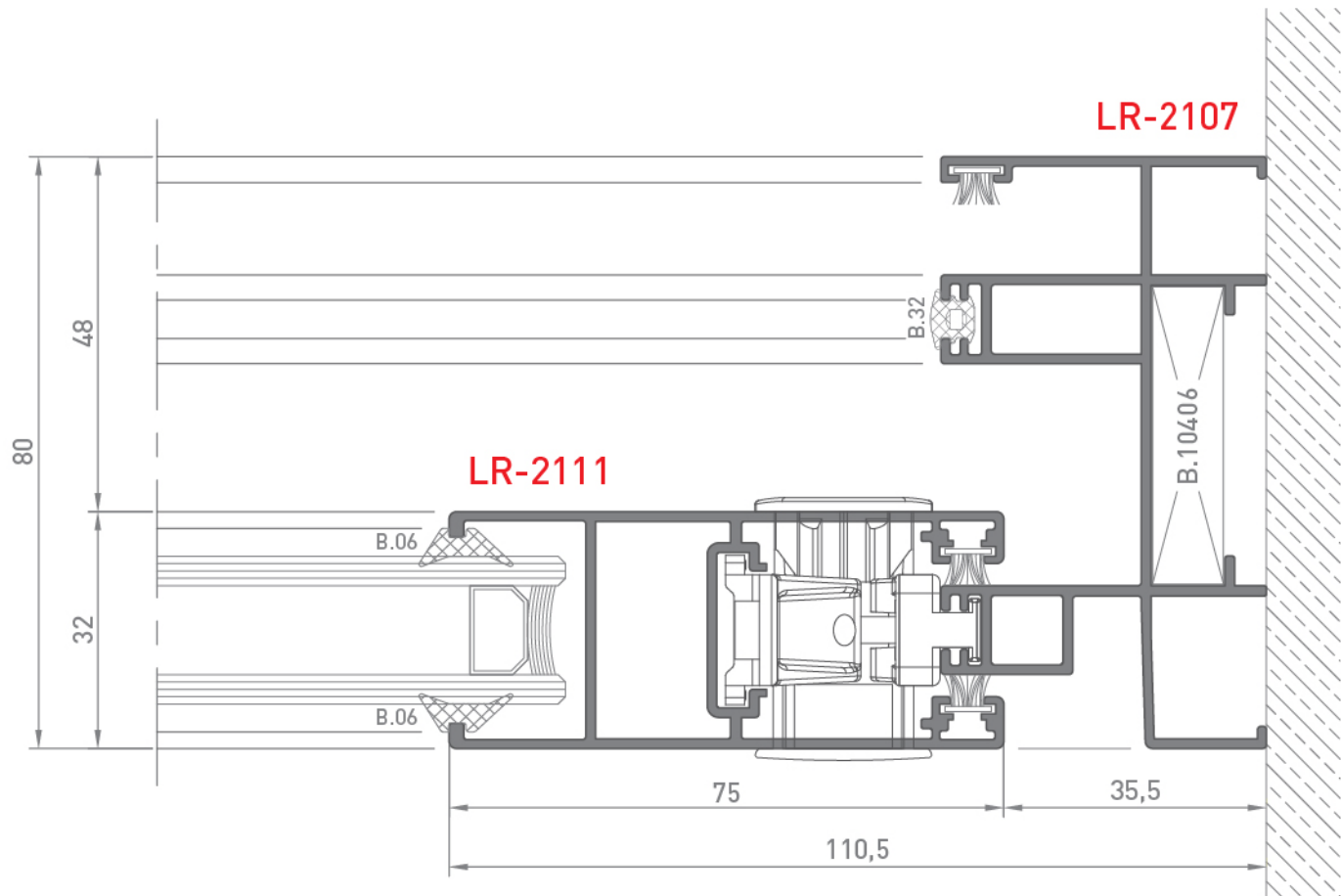
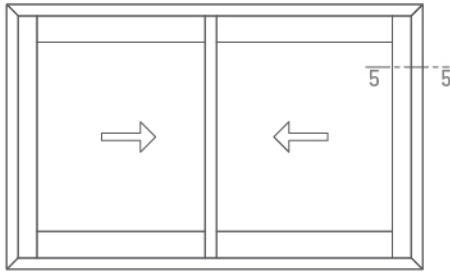
2 - 2 DETAY



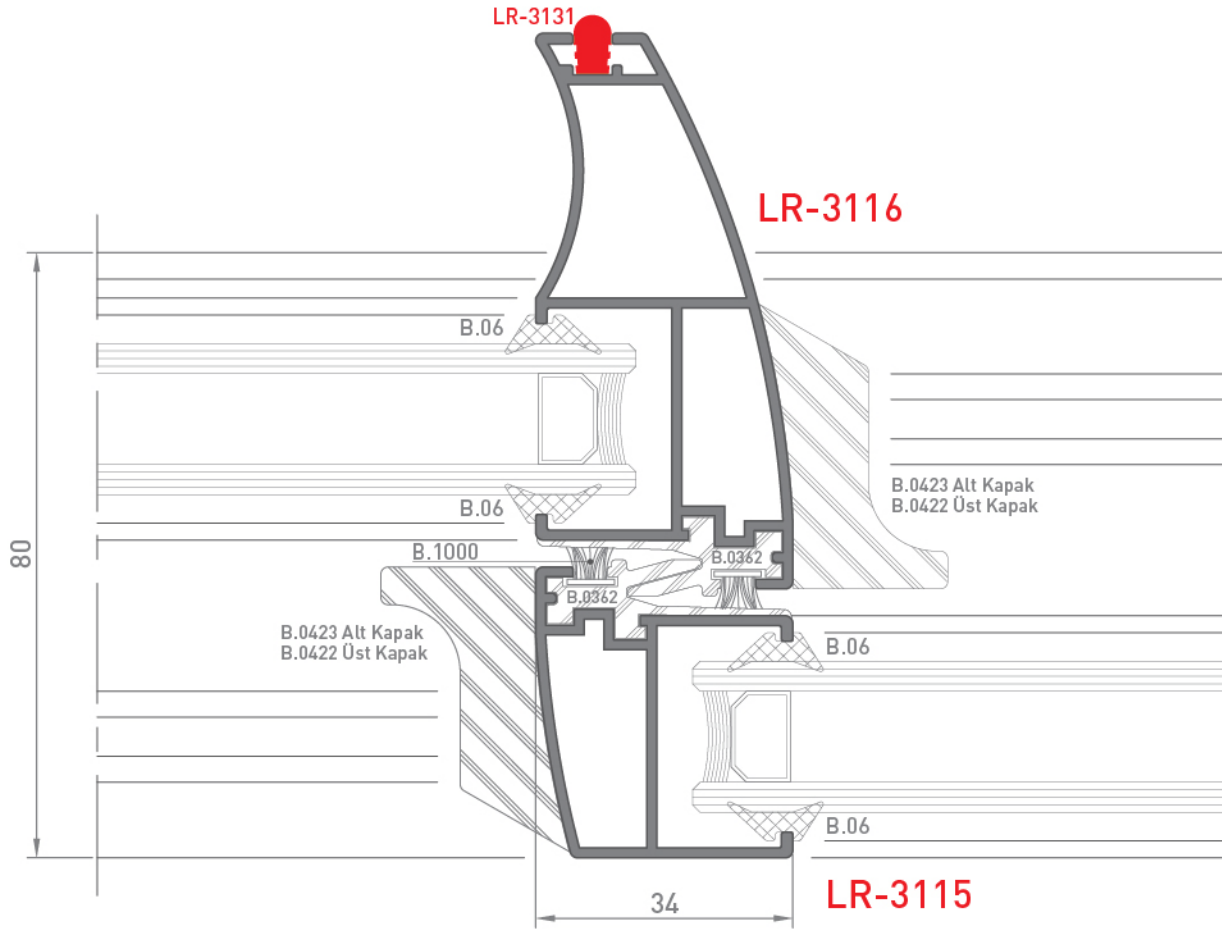
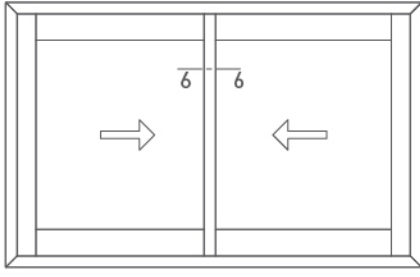
3 - 3 DETAY



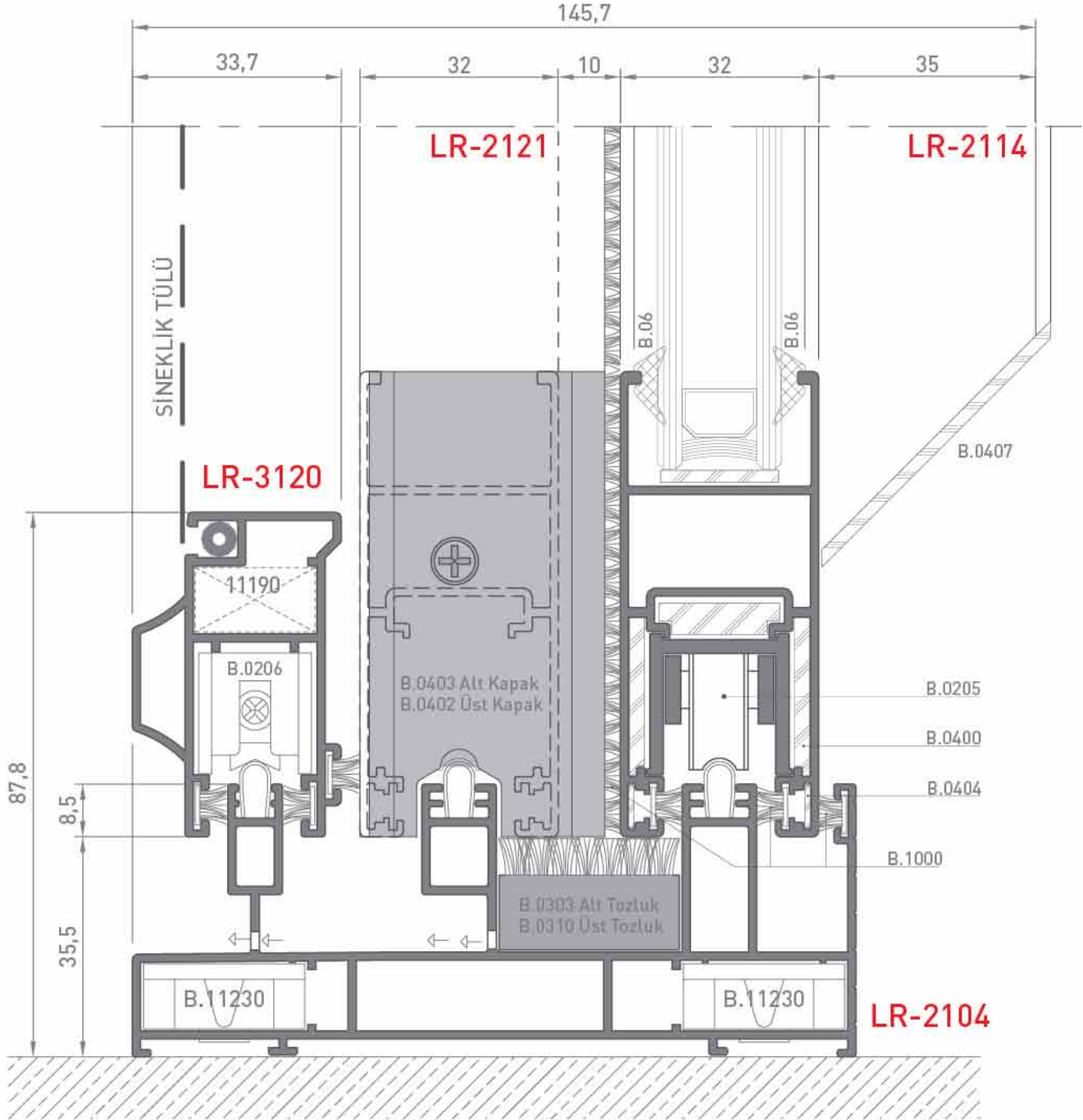
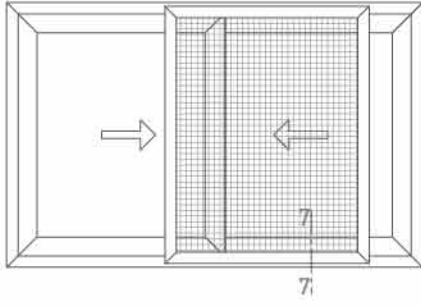
4 - 4 DETAY



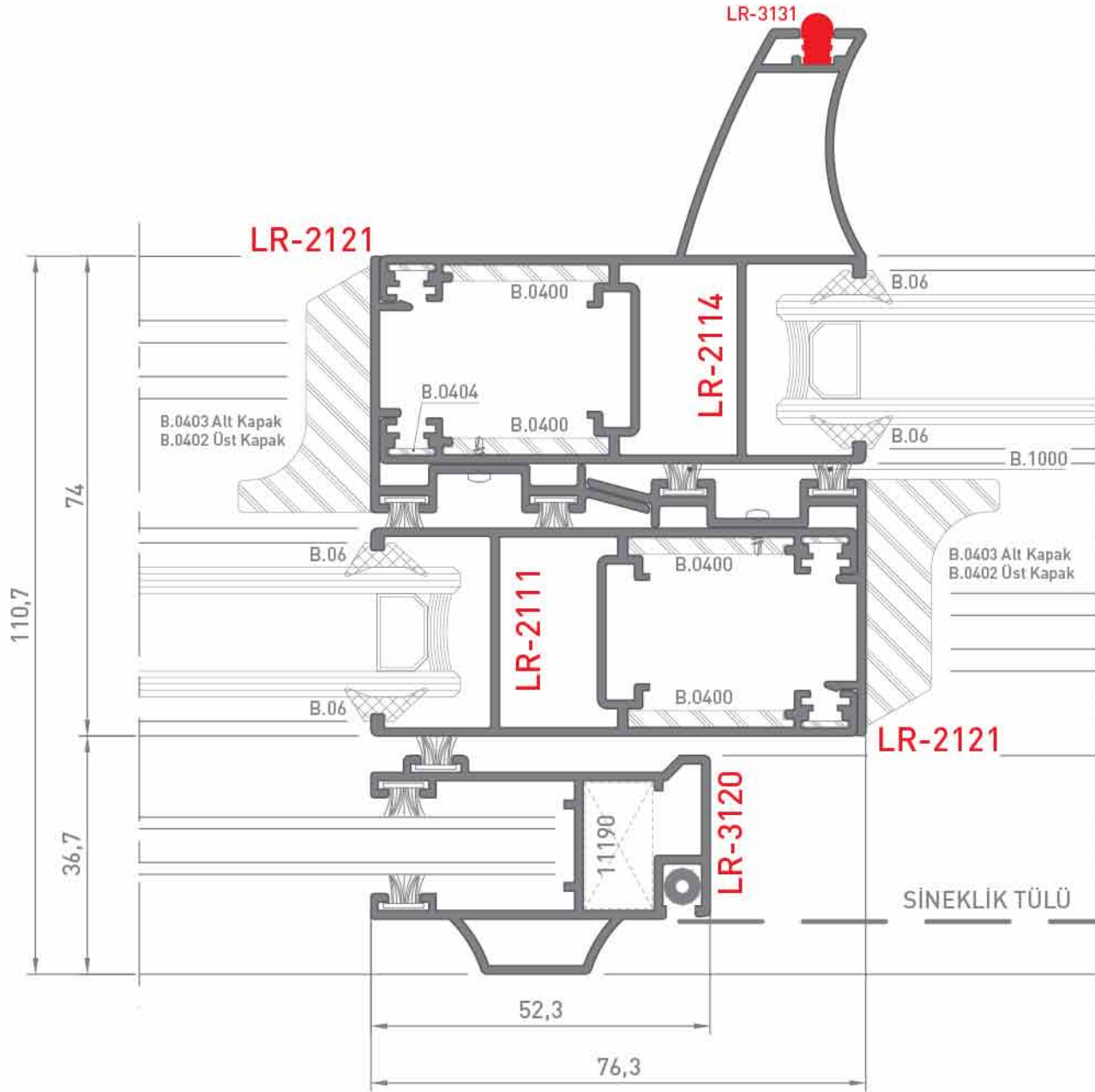
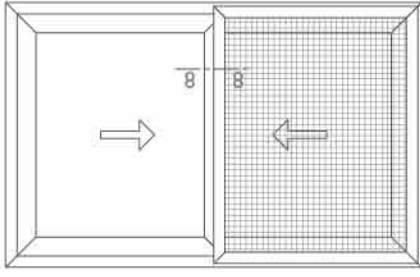
5 - 5 DETAY



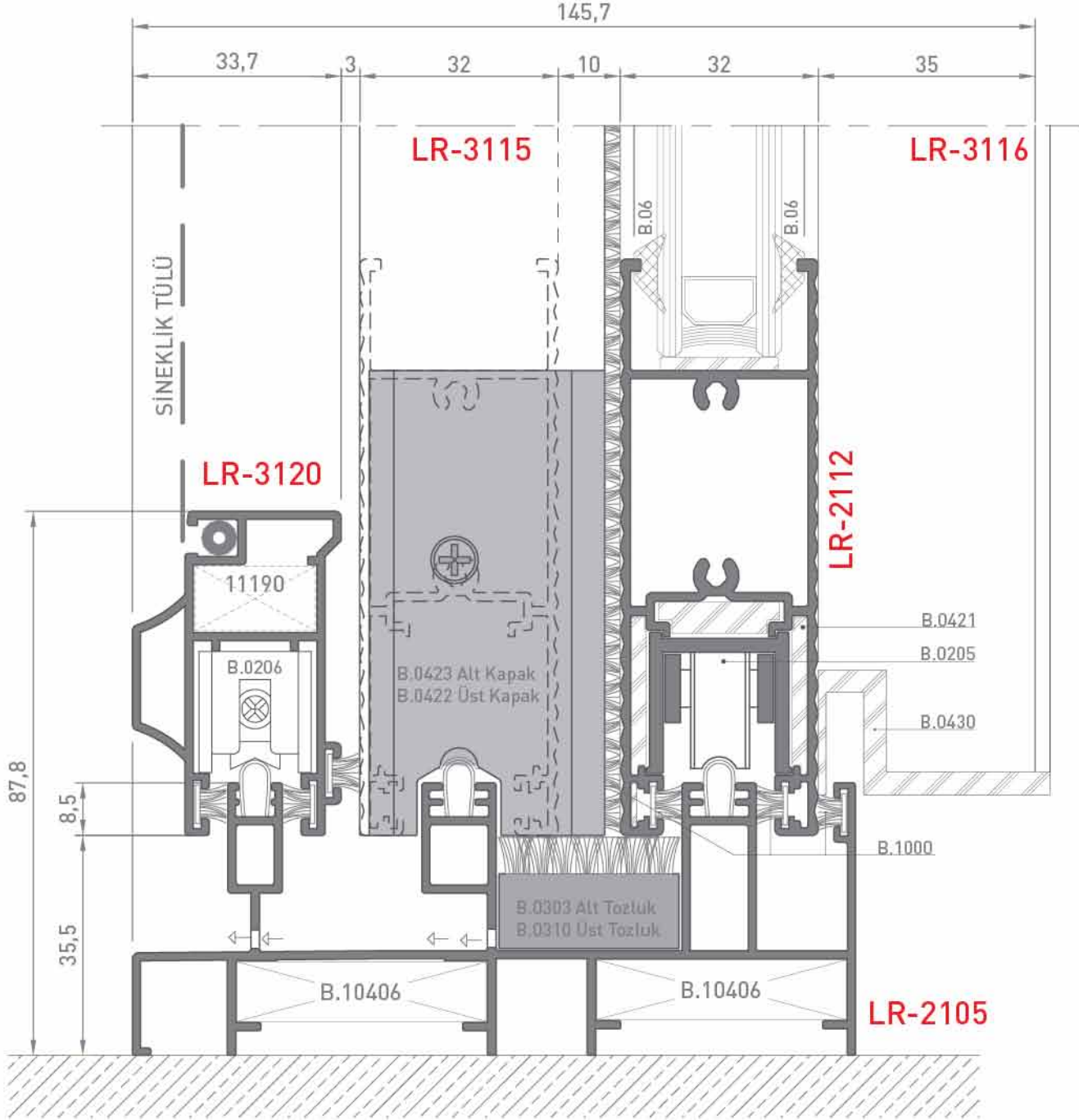
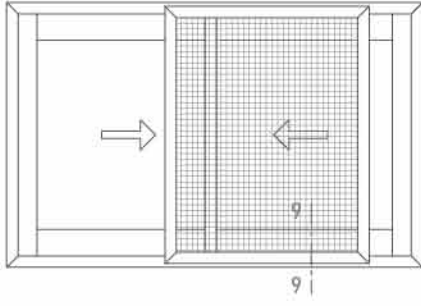
6 - 6 DETAY



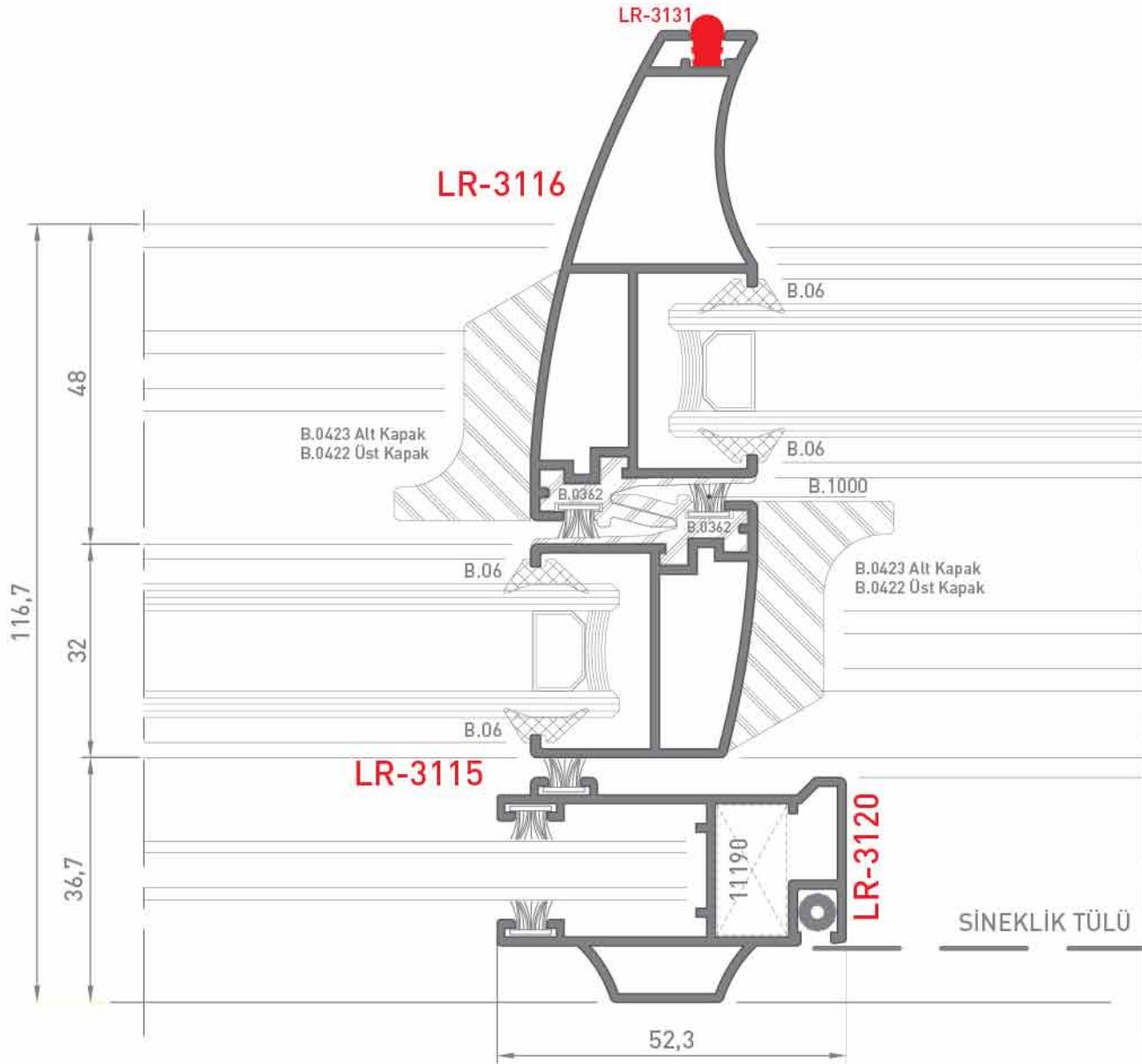
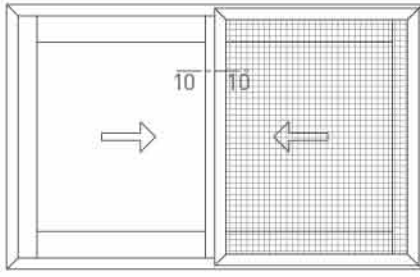
7 - 7 DETAY



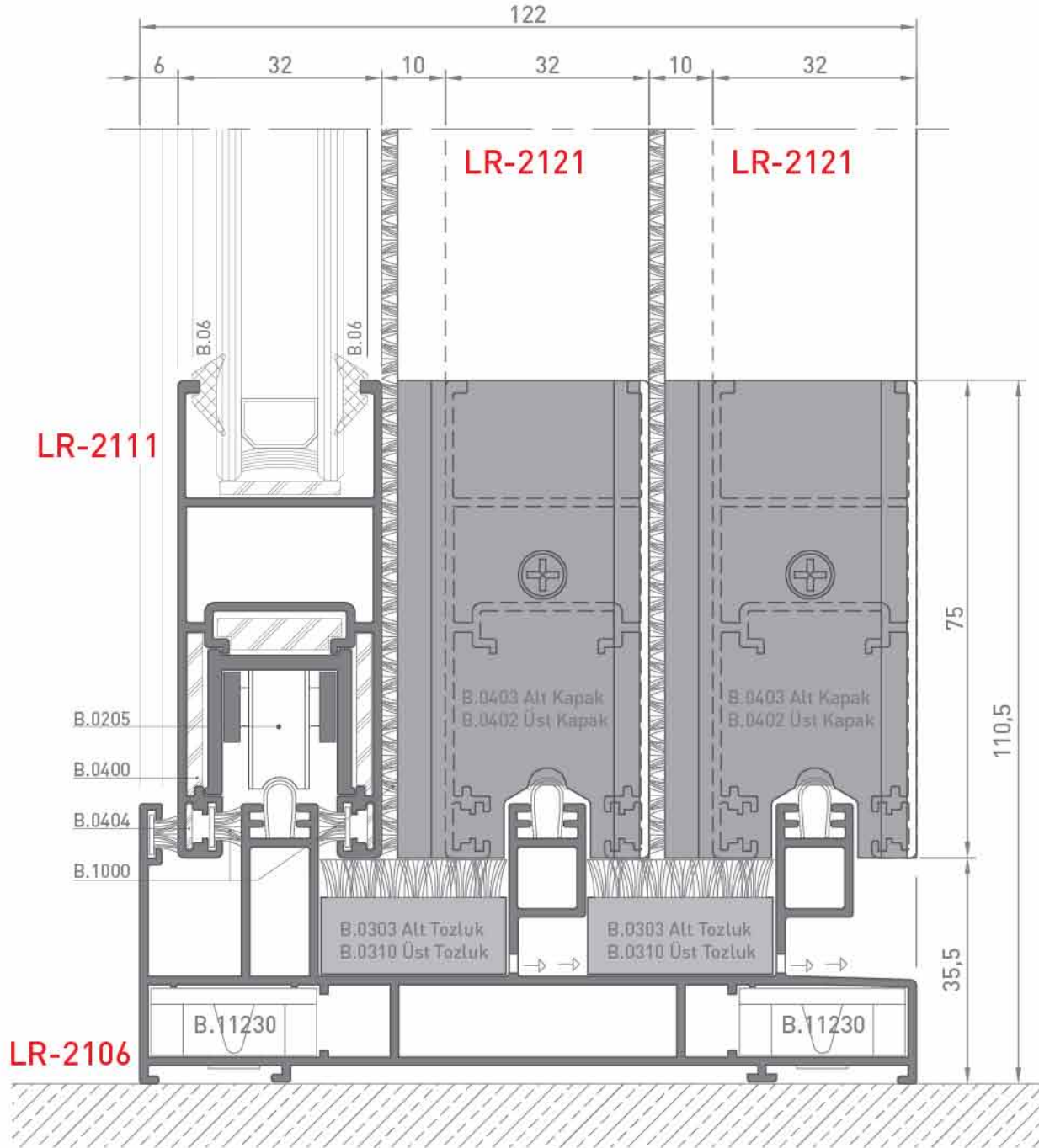
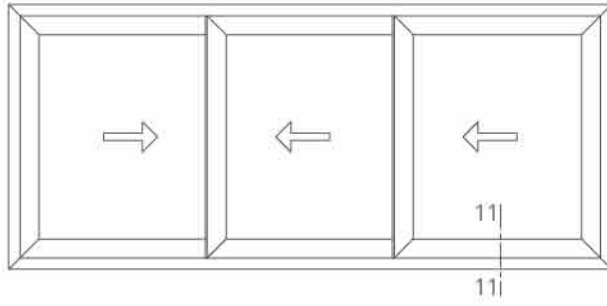
8 - 8 DETAY



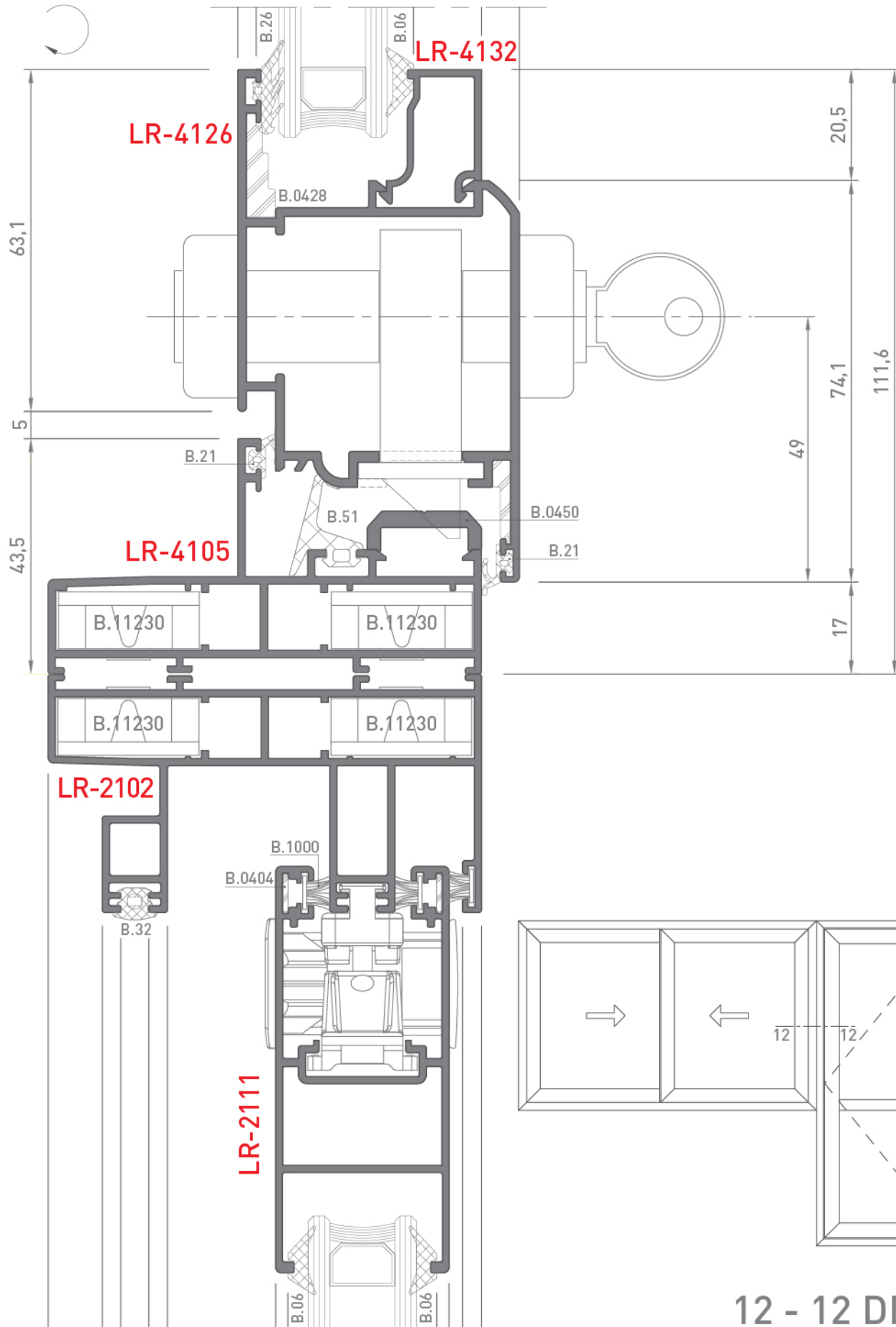
9 - 9 DETAY



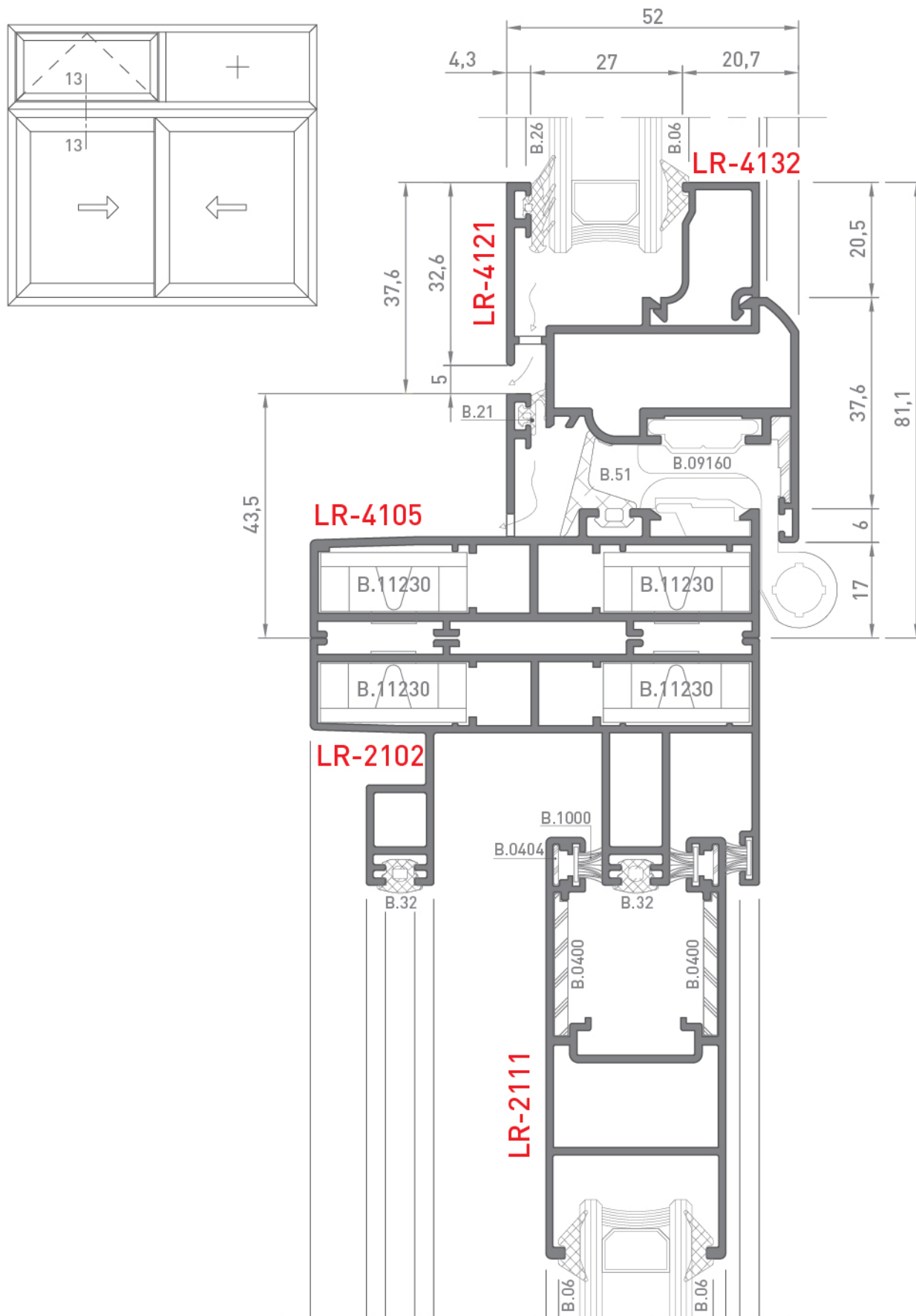
10 - 10 DETAY



11 - 11 DETAY



12 - 12 DETAY

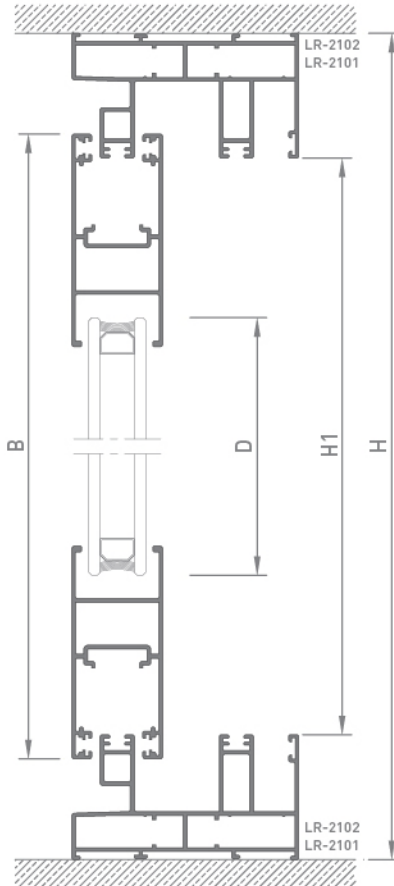
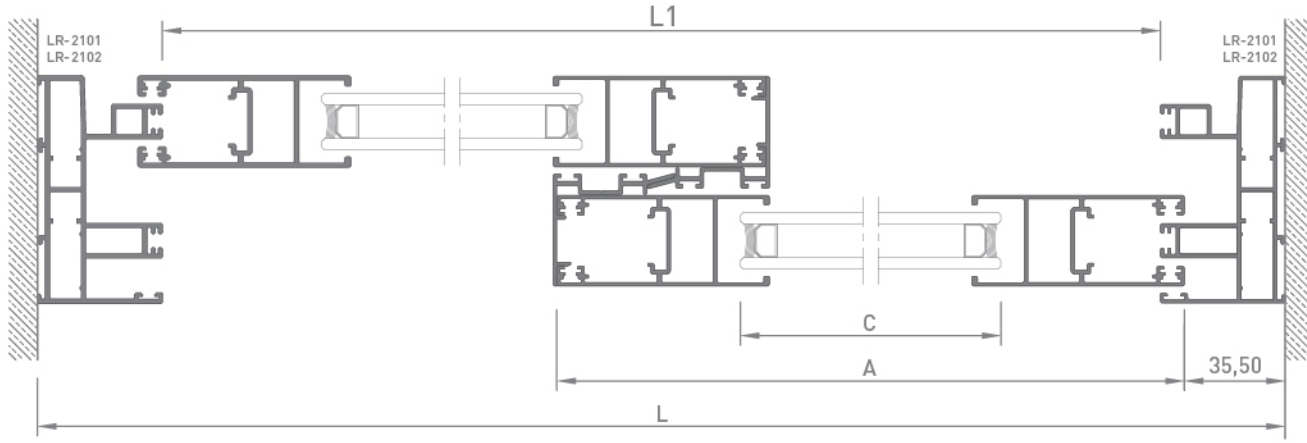
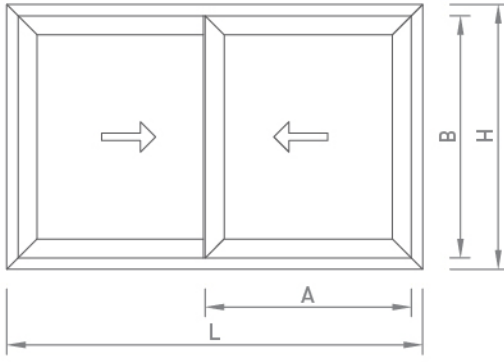




LINEA ROSSA

LR2100
SLIDING SYSTEM

TEKNİK KATALOG KESİM FORMÜLLERİ



Kanat Geniřlięi

$$A = \frac{L + 2,7}{2} \text{ mm.} \quad A = \frac{L1 + 90,7}{2} \text{ mm.}$$

Kanat Ykseklięi

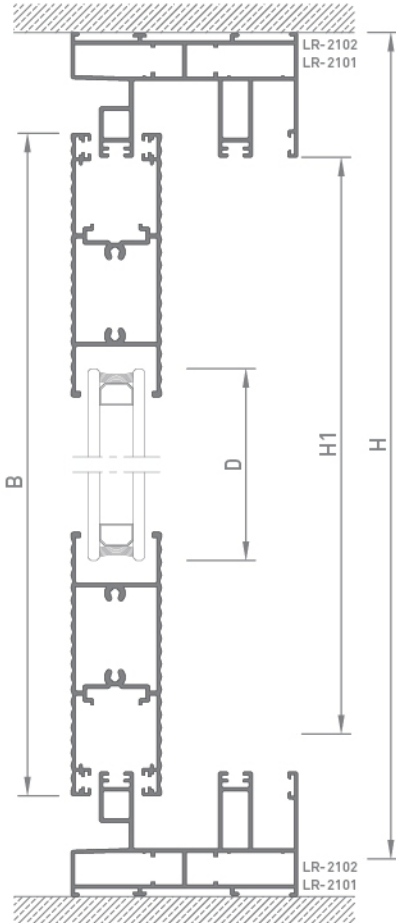
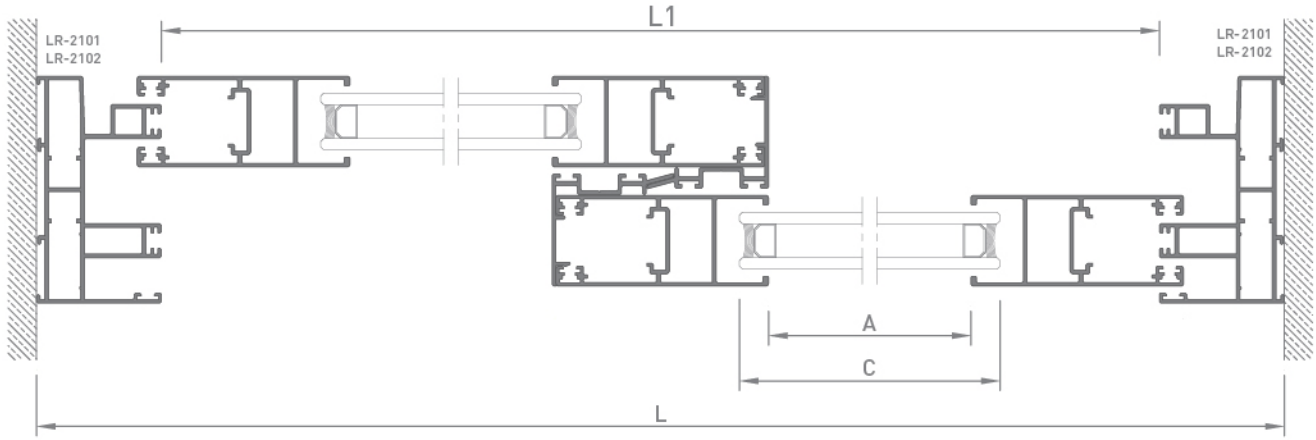
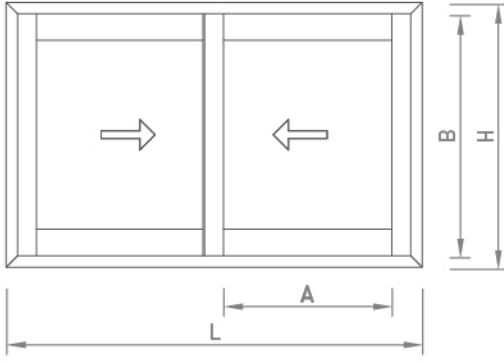
$$B = H - 71 \text{ mm.} \quad B = H1 + 17 \text{ mm.}$$

Cam Geniřlięi

$$C = \frac{L - 243.3}{2} \text{ mm.}$$

Cam Ykseklięi

$$D = H - 194 \text{ mm.}$$



Kanat Geniřlięi

$$A = \frac{L}{2} - 154.5 \text{ mm.} \quad A = \frac{L1}{2} - 110.5 \text{ mm.}$$

Kanat Ykseklięi

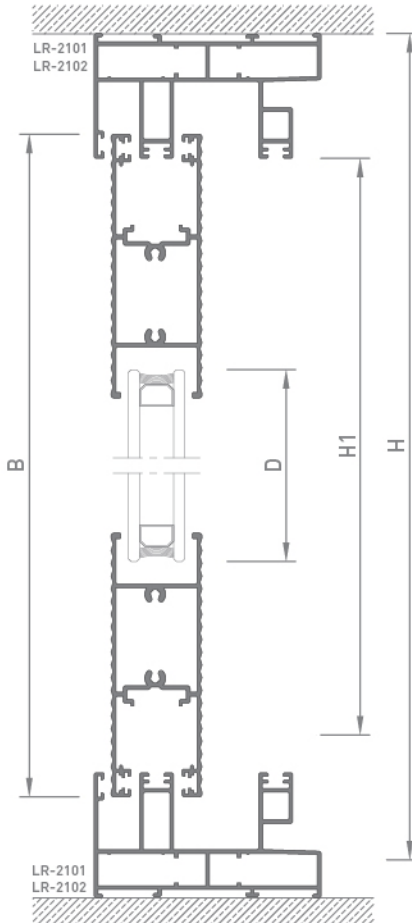
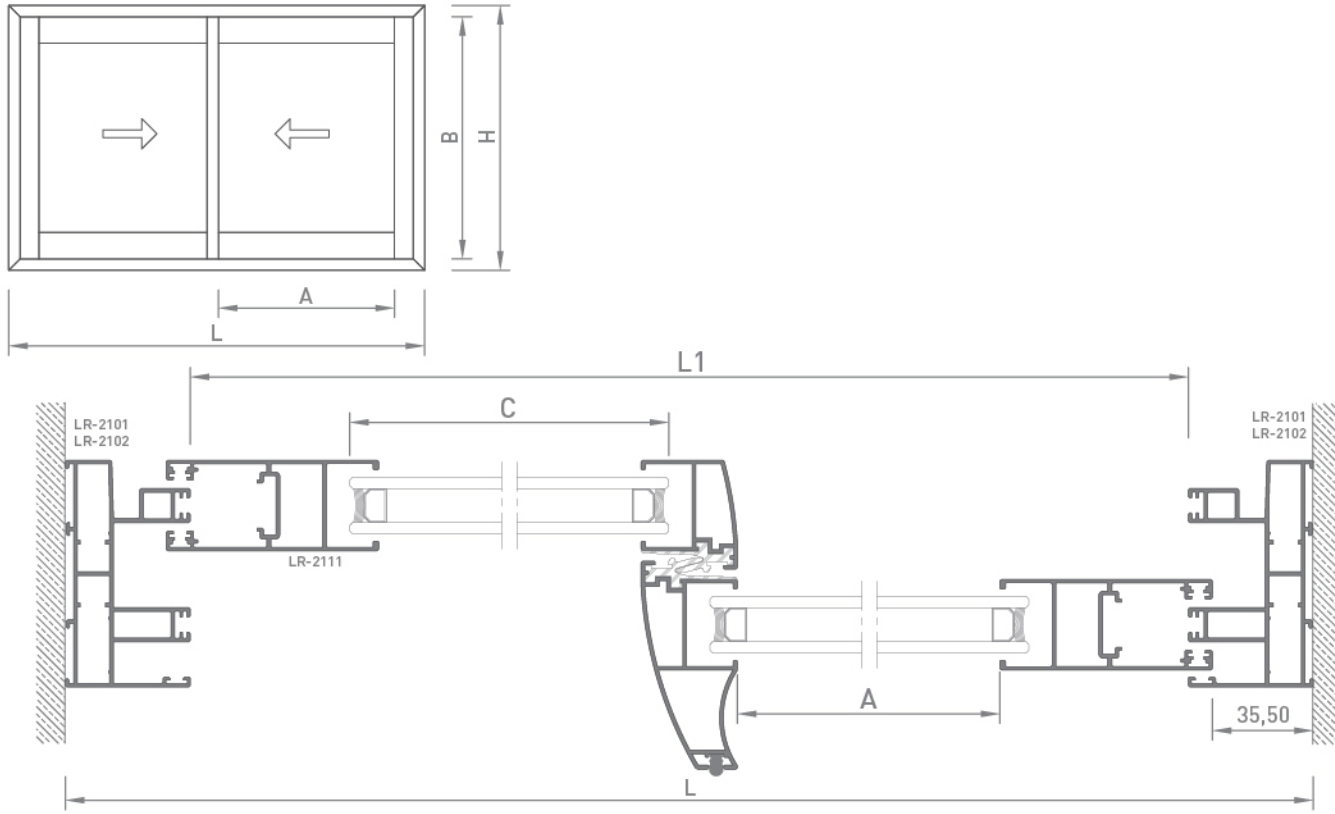
$$B = H - 77 \text{ mm.} \quad B = H1 + 11 \text{ mm.}$$

Cam Geniřlięi

Cam Ykseklięi

$$C = \frac{L - 243}{2} \text{ mm.}$$

$$D = H - 231 \text{ mm.}$$



Kanat Genişliği

$$A = \frac{L}{2} - 133.5 \text{ mm.} \quad A = \frac{L1}{2} - 89.5 \text{ mm.}$$

Kanat Yüksekliği

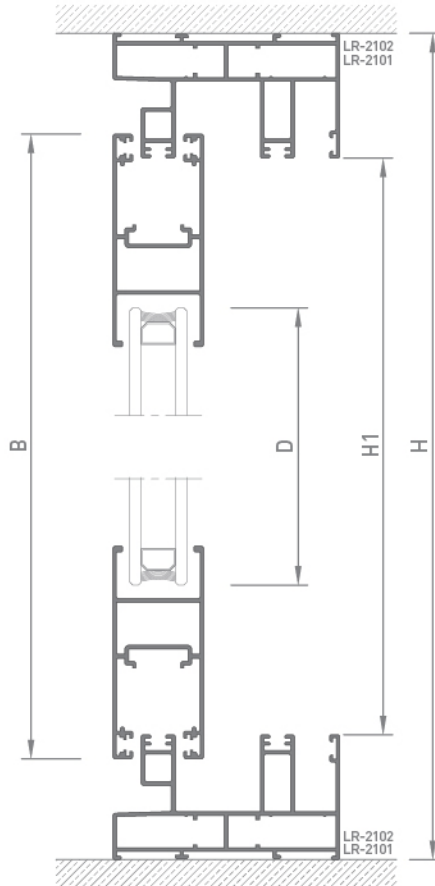
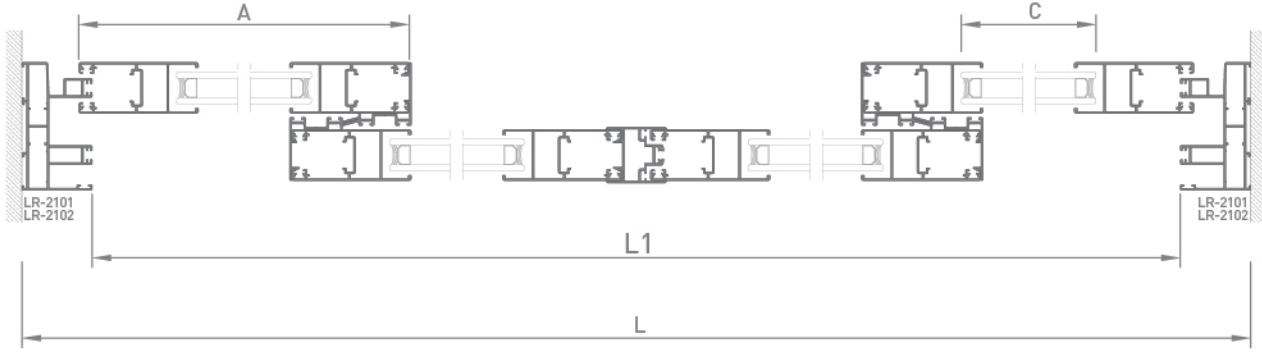
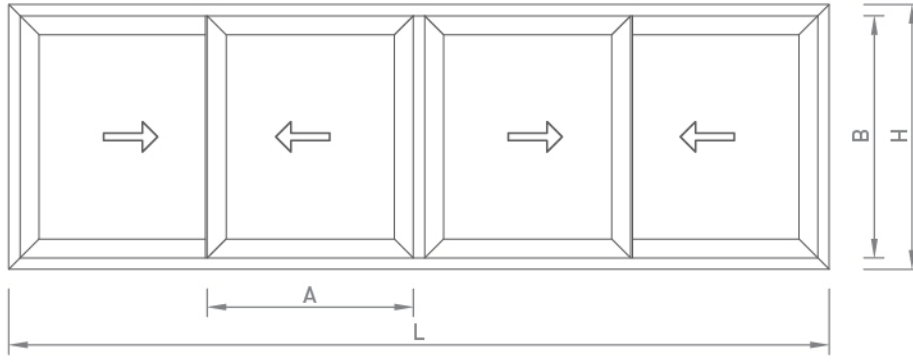
$$B = H - 77 \text{ mm.} \quad B = H1 + 11 \text{ mm.}$$

Cam Genişliği

$$C = \frac{L - 202}{2} \text{ mm.}$$

Cam Yüksekliği

$$D = H - 231 \text{ mm.}$$



Kanat Genişliği

$$A = \frac{L+58.80}{4} \text{ mm.} \quad A = \frac{L1+146.80}{4} \text{ mm.}$$

Kanat Yüksekliği

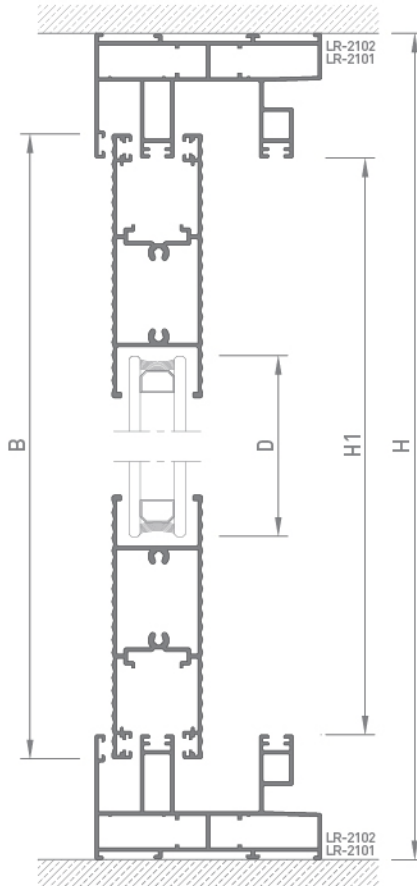
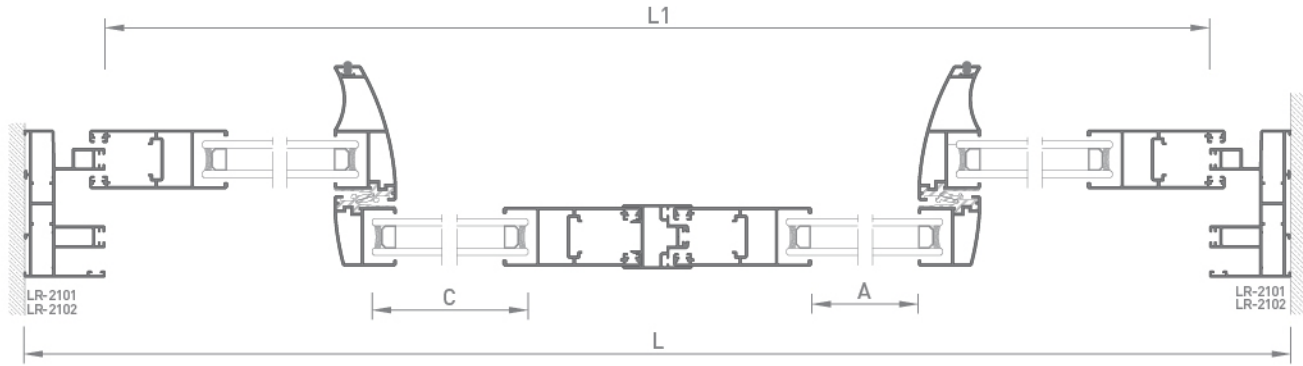
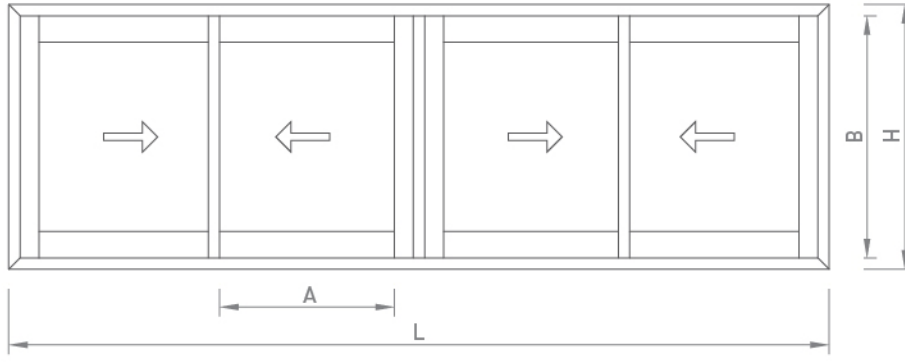
$$B = H - 71 \text{ mm.} \quad B = H1 + 17 \text{ mm.}$$

Cam Genişliği

$$C = \frac{L - 433.2}{4} \text{ mm.}$$

Cam Yüksekliği

$$D = H - 194 \text{ mm.}$$



Kanat Genişliği

$$A = \frac{L-480.6}{4} \text{ mm.} \quad A = \frac{L1-392.5}{4} \text{ mm.}$$

Kanat Yüksekliği

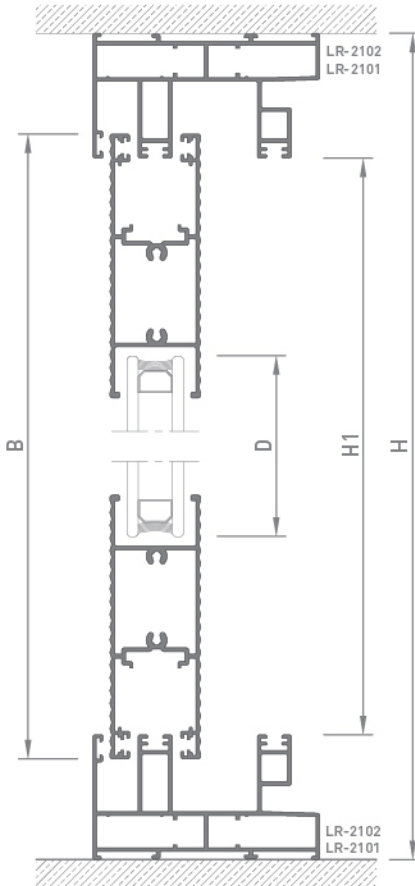
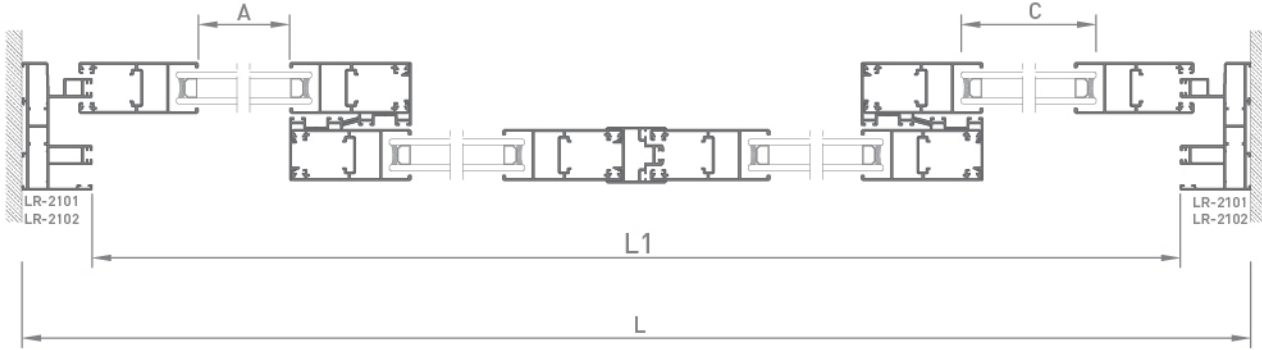
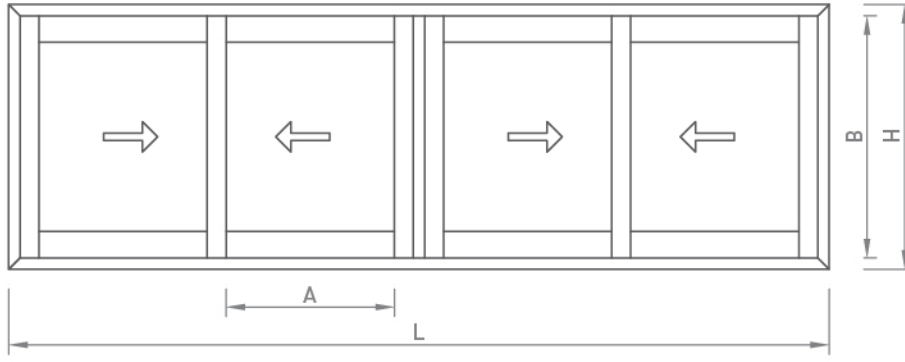
$$B = H - 77 \text{ mm.} \quad B = H1 + 11 \text{ mm.}$$

Cam Genişliği

$$C = \frac{L-350.6}{4} \text{ mm.}$$

Cam Yüksekliği

$$D = H - 231 \text{ mm.}$$



Kanat Genişliği

$$A = \frac{L - 565.2}{4} \text{ mm.} \quad A = \frac{L1 - 477.2}{4} \text{ mm.}$$

Kanat Yüksekliği

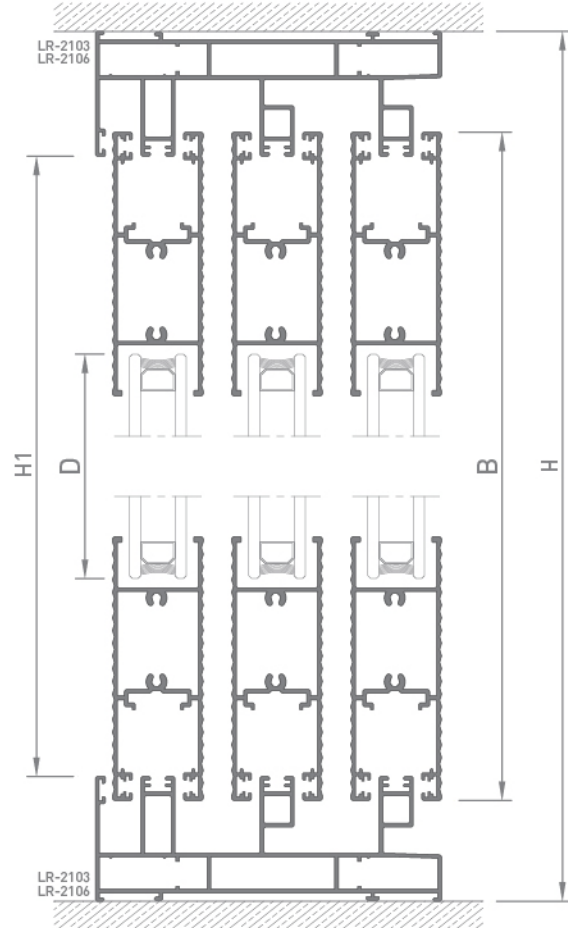
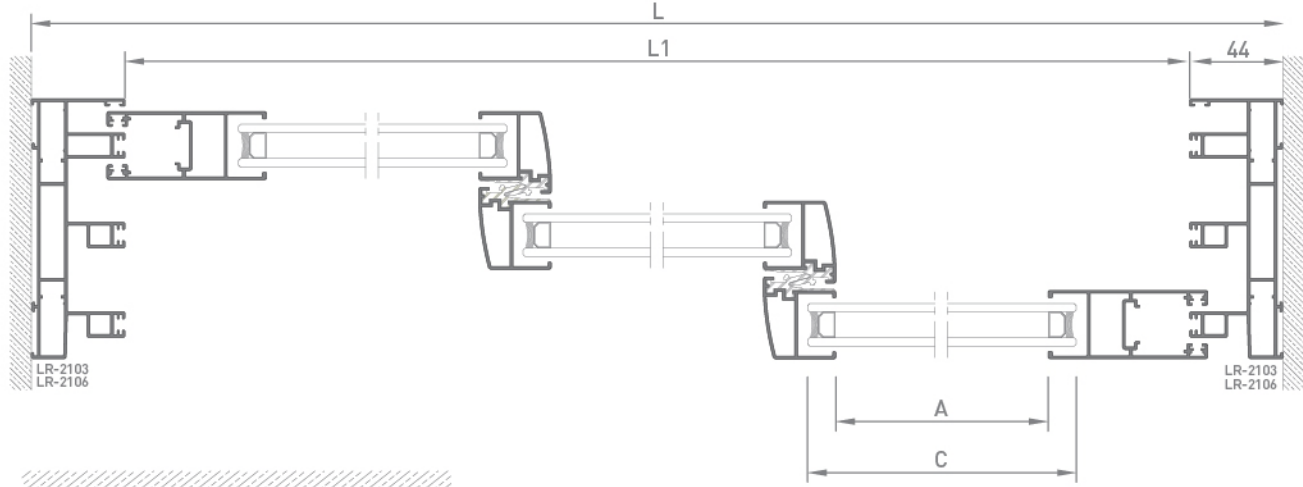
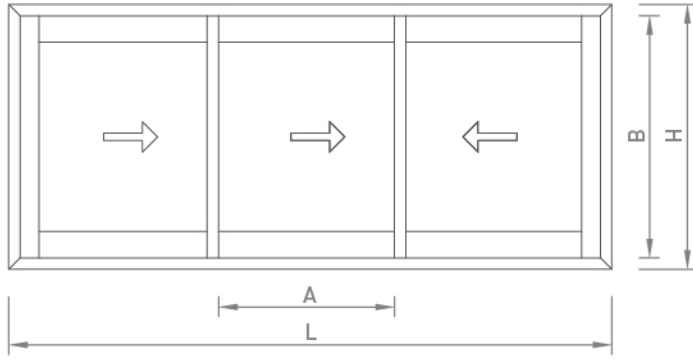
$$B = H - 77 \text{ mm.} \quad B = H1 + 11 \text{ mm.}$$

Cam Genişliği

$$C = \frac{L - 433.2}{3} \text{ mm.}$$

Cam Yüksekliği

$$D = H - 231 \text{ mm.}$$



Kanat Geniřlięi

$$A = \frac{L}{3} - 102.30 \text{ mm.} \quad A = \frac{L1}{3} - 73 \text{ mm.}$$

Kanat Ykseklięi

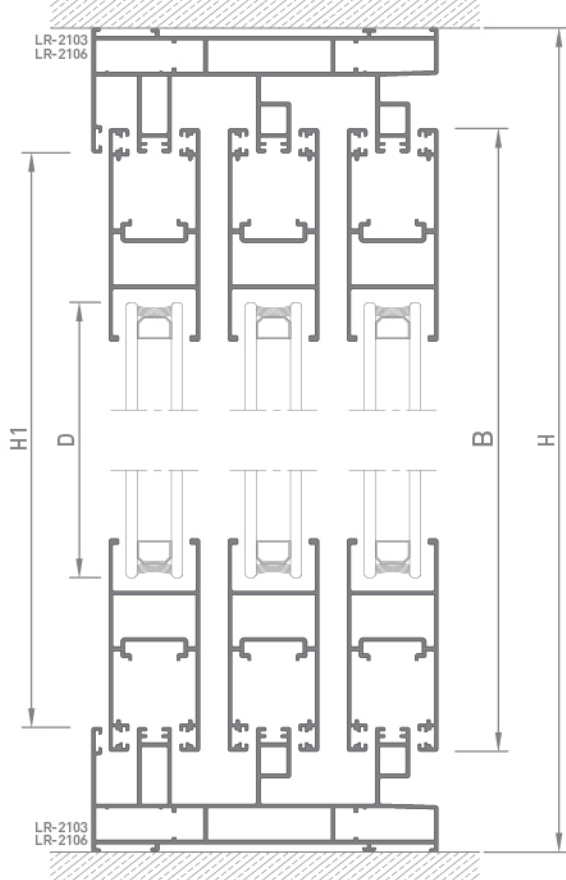
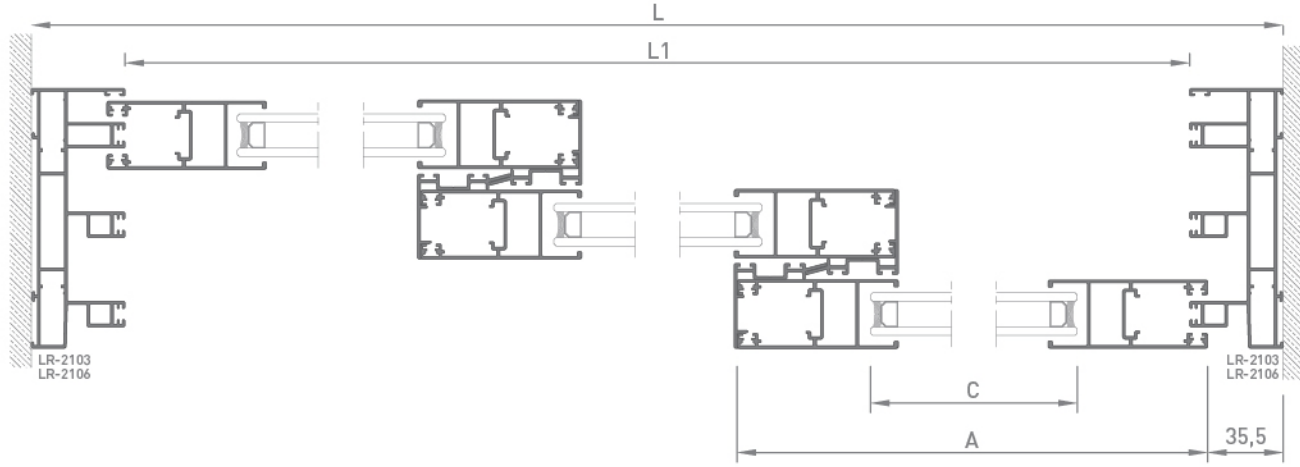
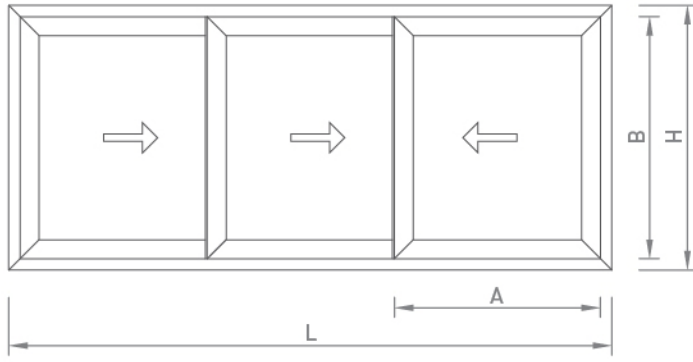
$$B = H - 77 \text{ mm.} \quad B = H1 + 11 \text{ mm.}$$

Cam Geniřlięi

$$C = \frac{L - 209.5}{3} \text{ mm.}$$

Cam Ykseklięi

$$D = H - 231 \text{ mm.}$$



Kanat Genişliği

$$A = \frac{L+76.4}{3} \text{ mm.} \quad A = \frac{L1+164.4}{3} \text{ mm.}$$

Kanat Yüksekliği

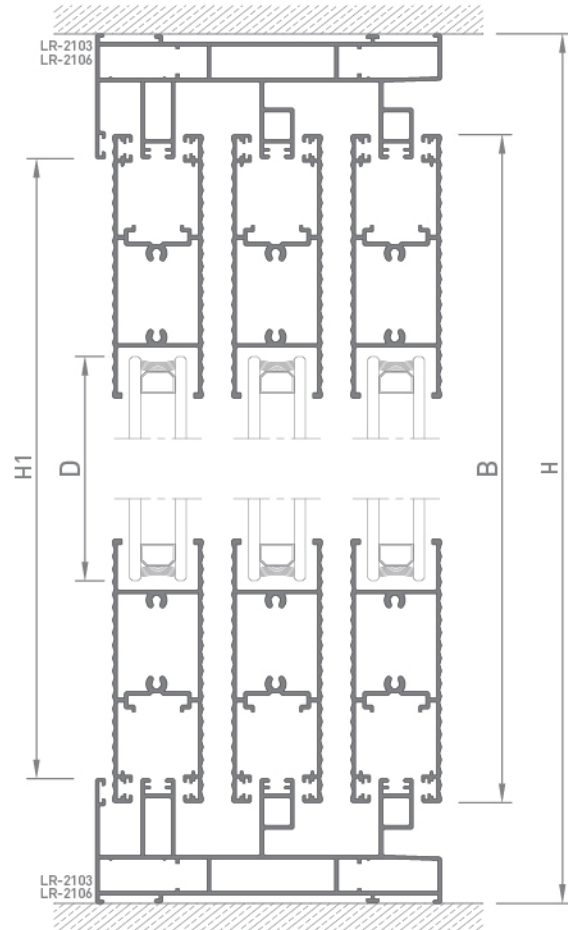
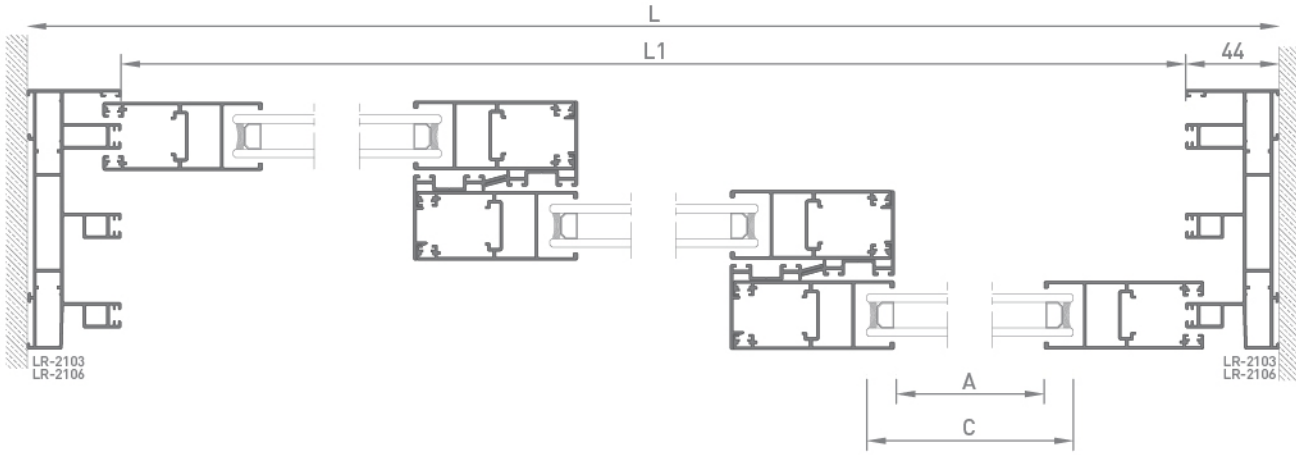
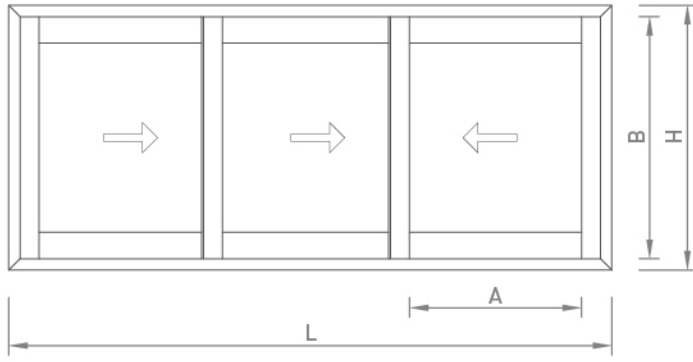
$$B = H - 71 \text{ mm.} \quad B = H1 + 17 \text{ mm.}$$

Cam Genişliği

$$C = \frac{L - 292.6}{3} \text{ mm.}$$

Cam Yüksekliği

$$D = H - 194 \text{ mm.}$$



Kanat Geniřlięi

$$A = \frac{L}{3} - 130.5 \text{ mm.} \quad A = \frac{L1}{3} - 101.2 \text{ mm.}$$

Kanat Ykseklięi

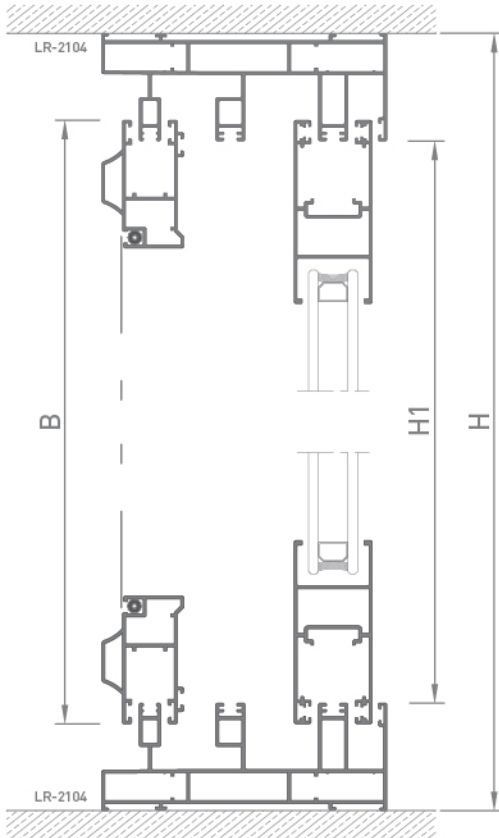
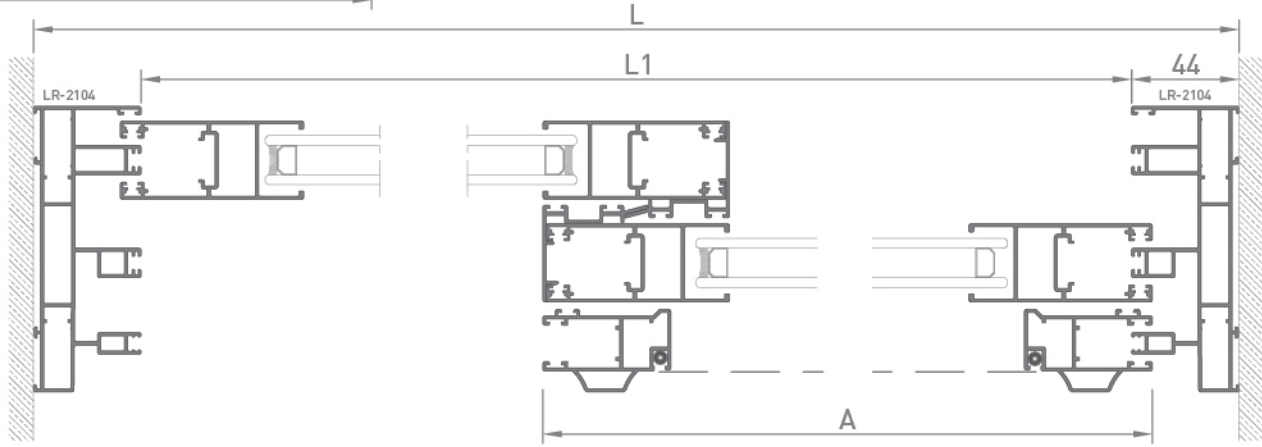
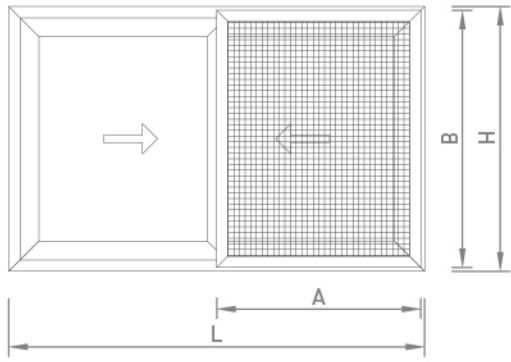
$$B = H - 77 \text{ mm.} \quad B = H1 + 11 \text{ mm.}$$

Cam Geniřlięi

$$C = \frac{L - 292.6}{3} \text{ mm.}$$

Cam Ykseklięi

$$D = H - 231 \text{ mm.}$$

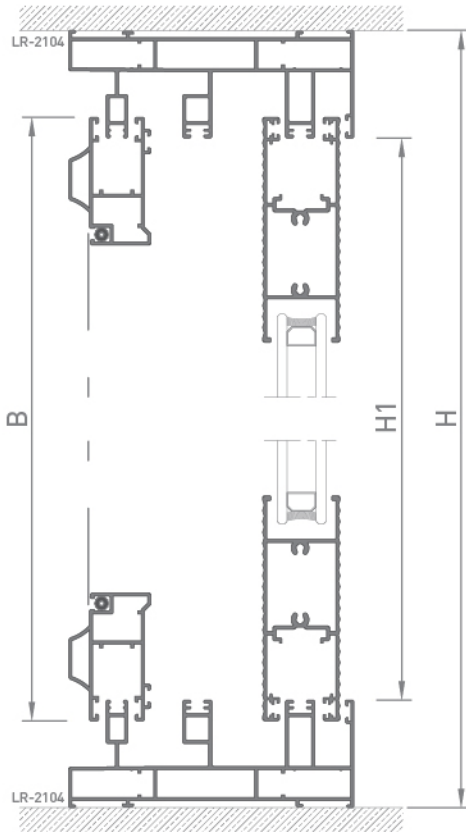
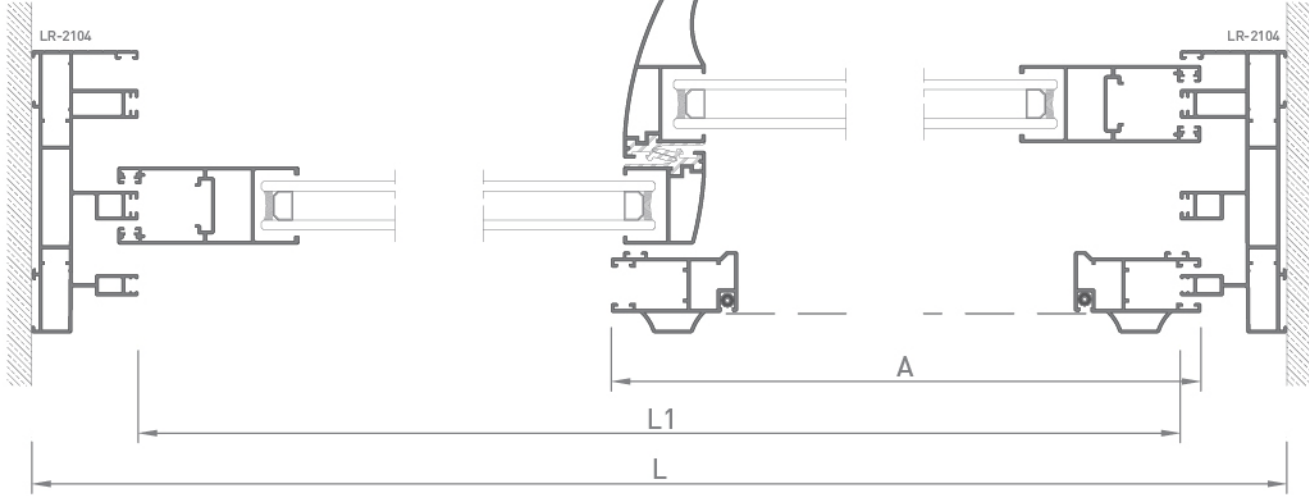
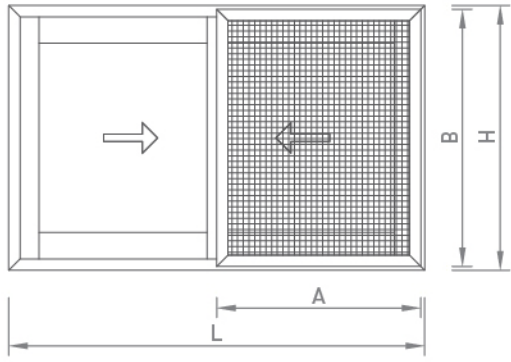


Sineklik Kanat Yüksekliği

$$A = \frac{L + 5.3}{2} \text{ mm.} \quad A = \frac{L1 + 93.3}{2} \text{ mm.}$$

Sineklik Kanat Yüksekliği

$$B = H - 71 \text{ mm.} \quad B = H1 + 17 \text{ mm.}$$



Sineklik Kanat Yüksekliği

$$A = \frac{L - 27}{2} \text{ mm.} \quad A = \frac{L1 + 61}{2} \text{ mm.}$$

Sineklik Kanat Yüksekliği

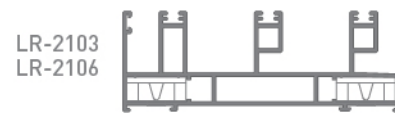
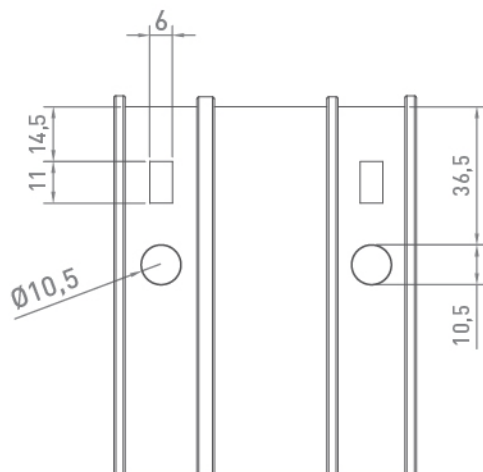
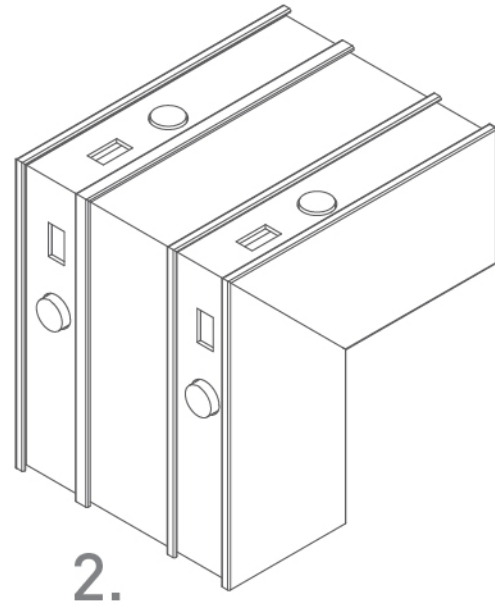
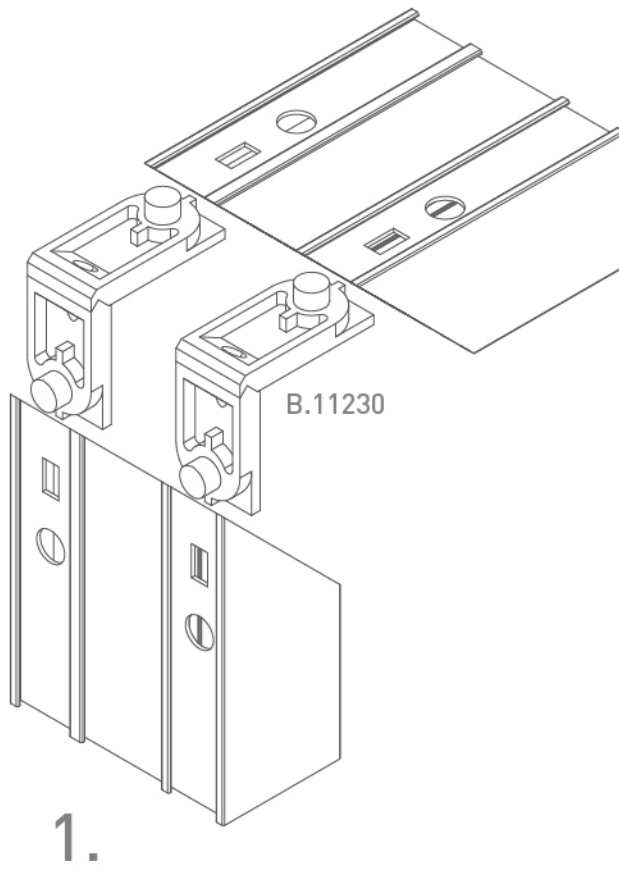
$$B = H - 71 \text{ mm.} \quad B = H1 + 17 \text{ mm.}$$

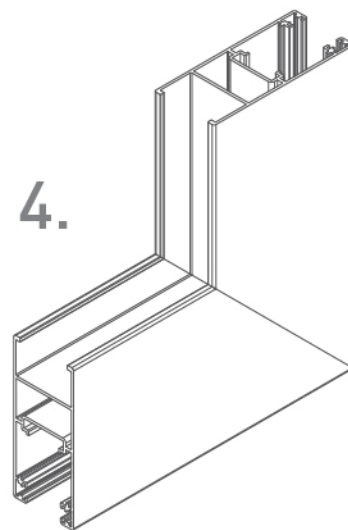
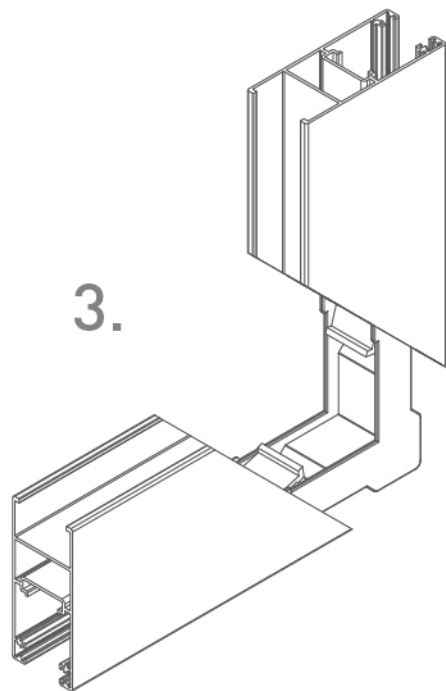
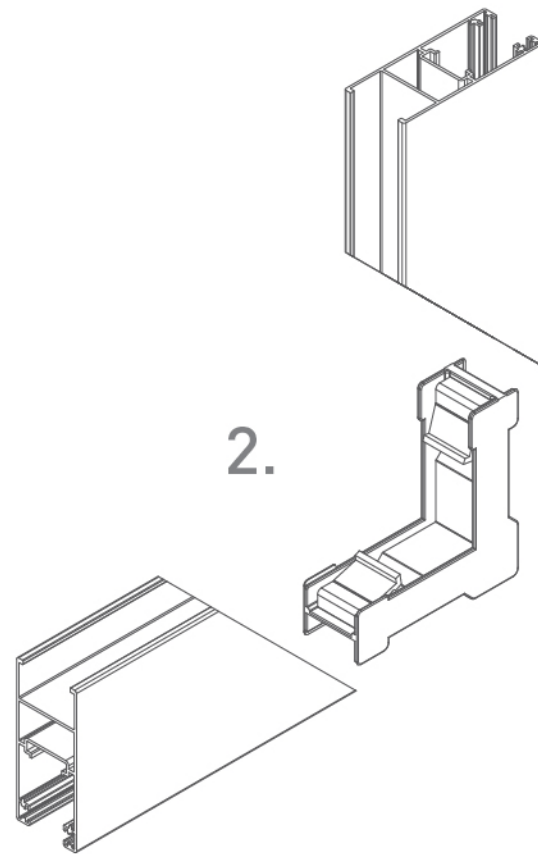
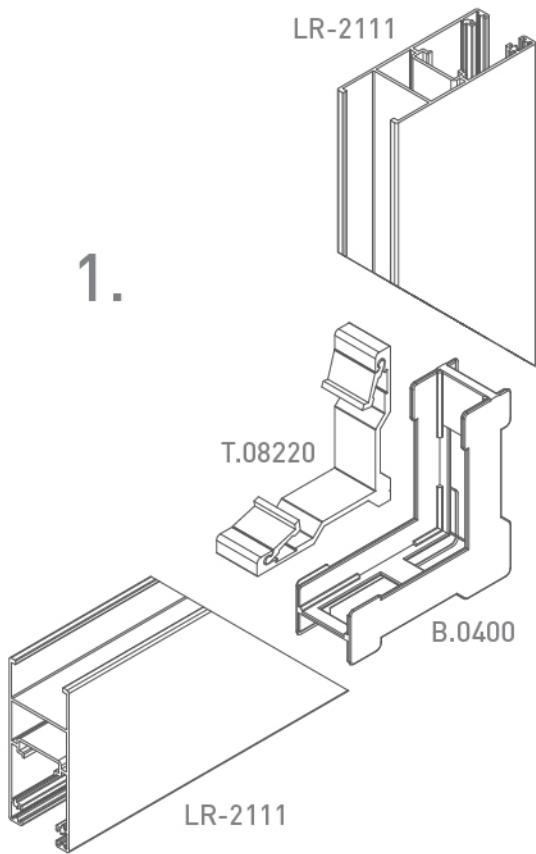


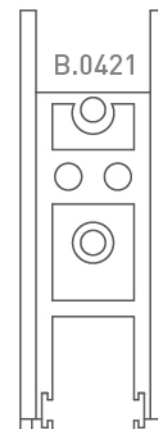
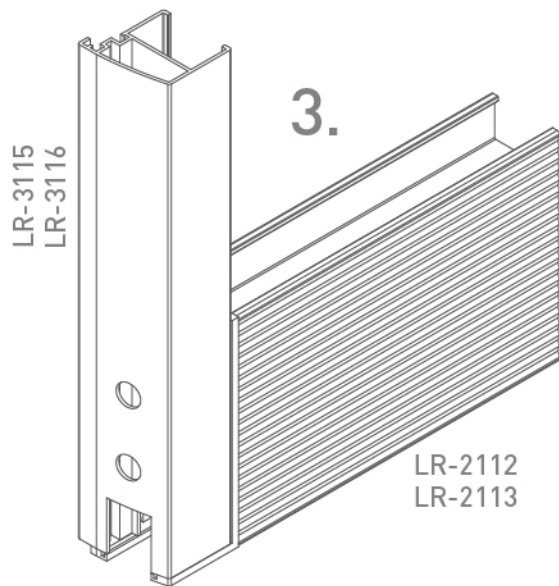
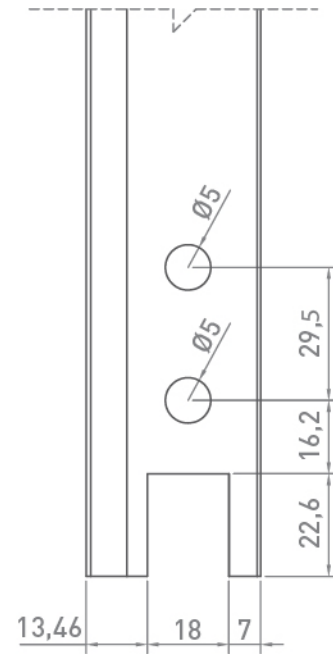
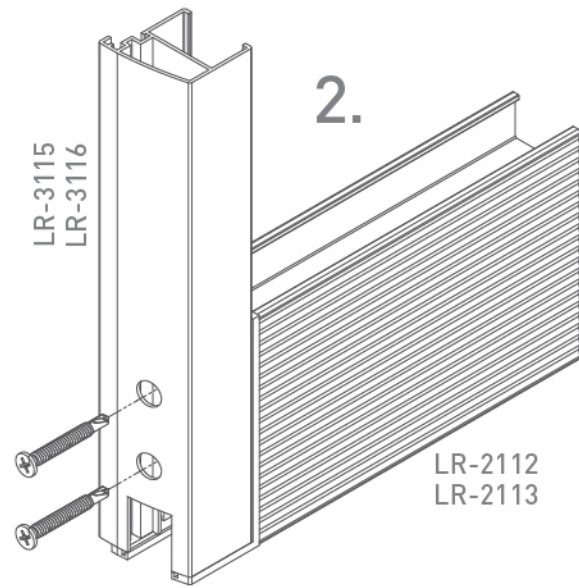
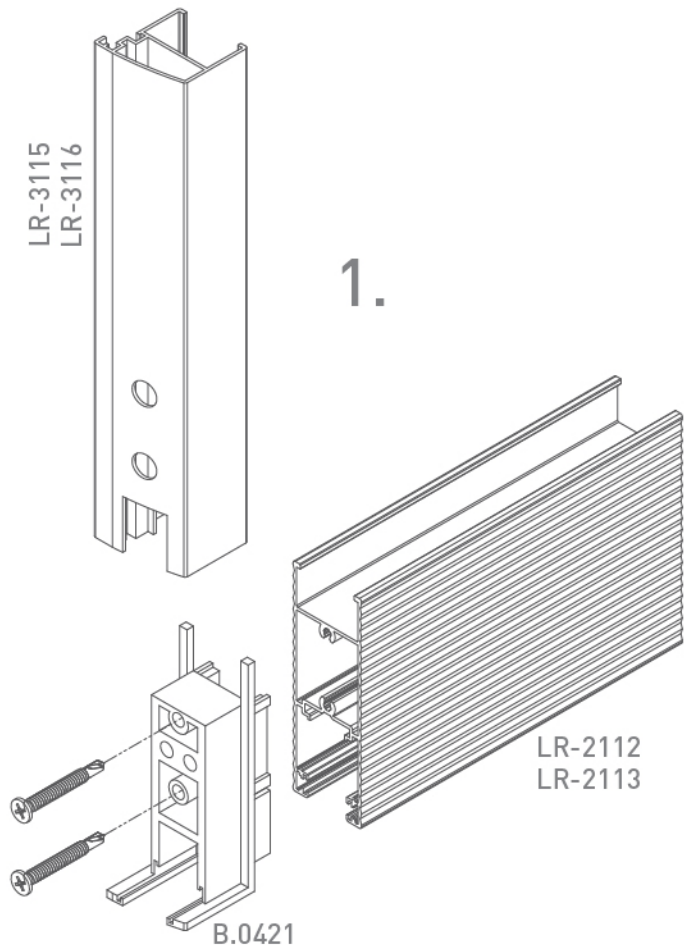
LINEA ROSSA

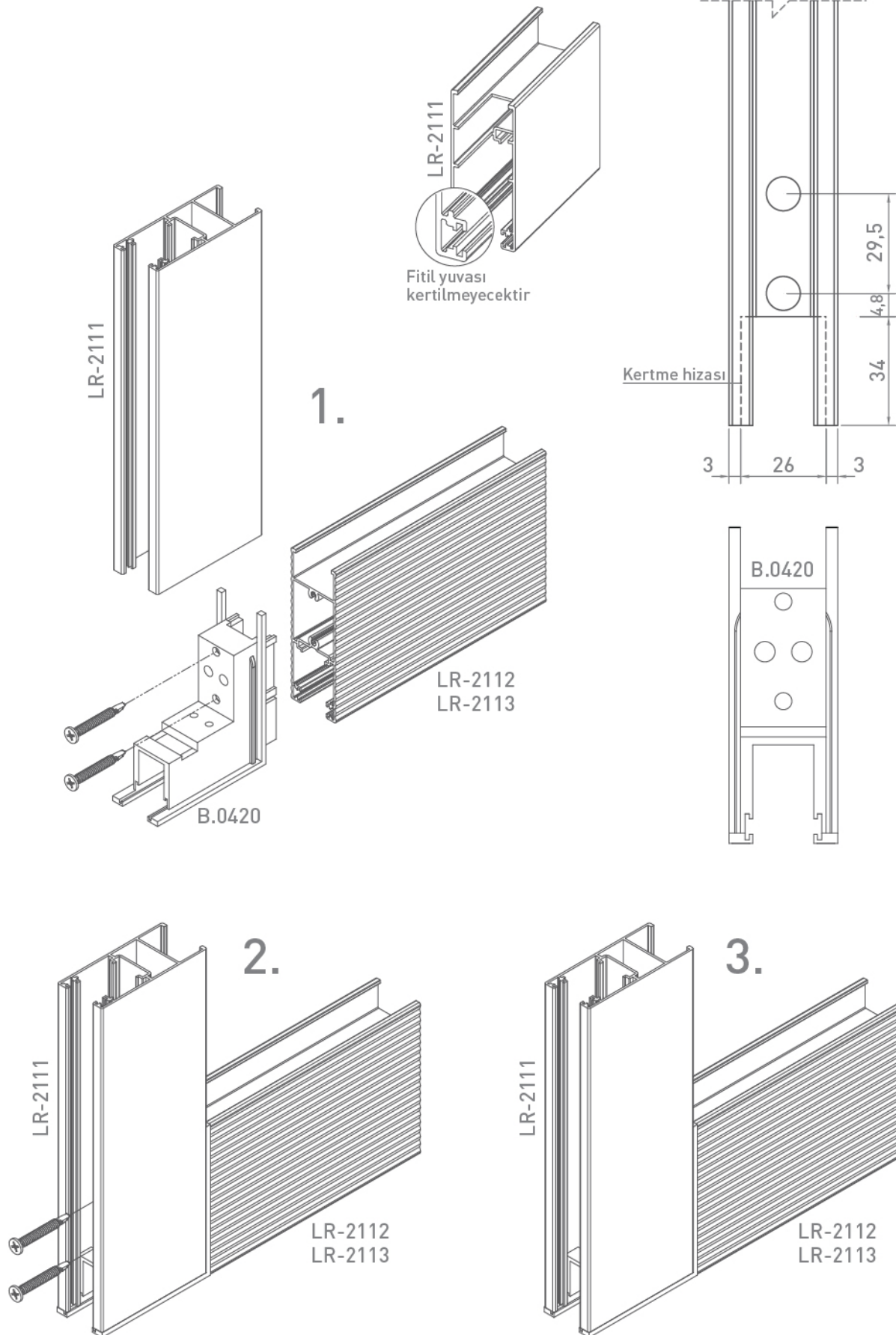
LR2100
SLIDING SYSTEM

TEKNİK KATALOG İMALAT DETAYLARI

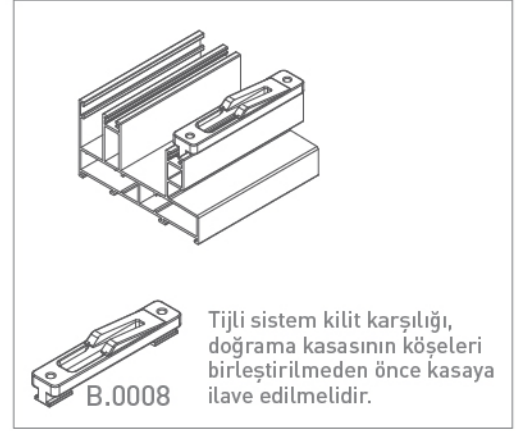
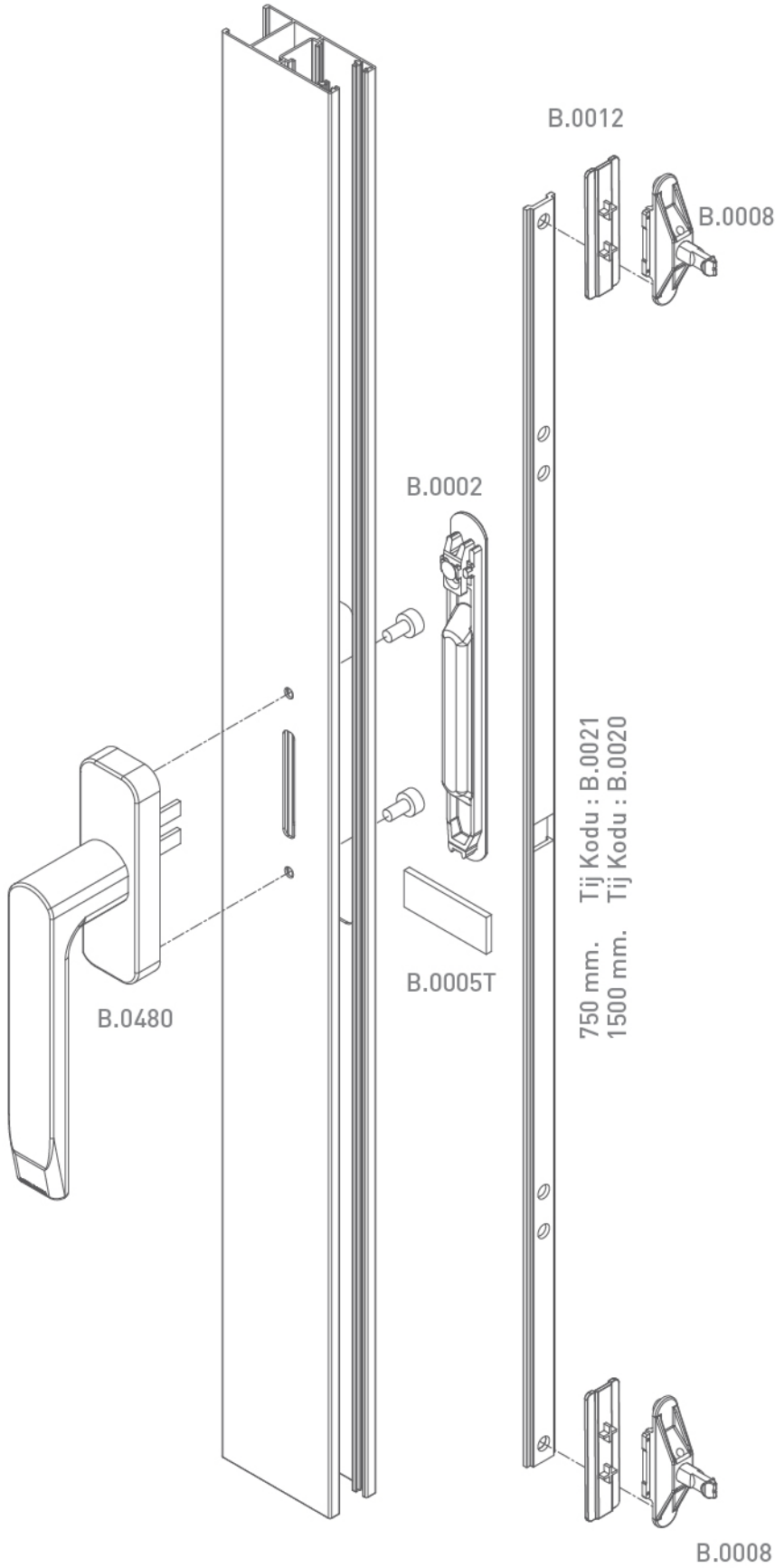




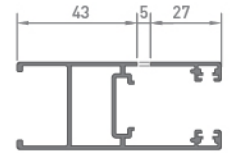
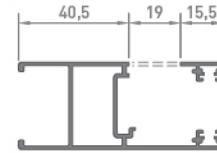
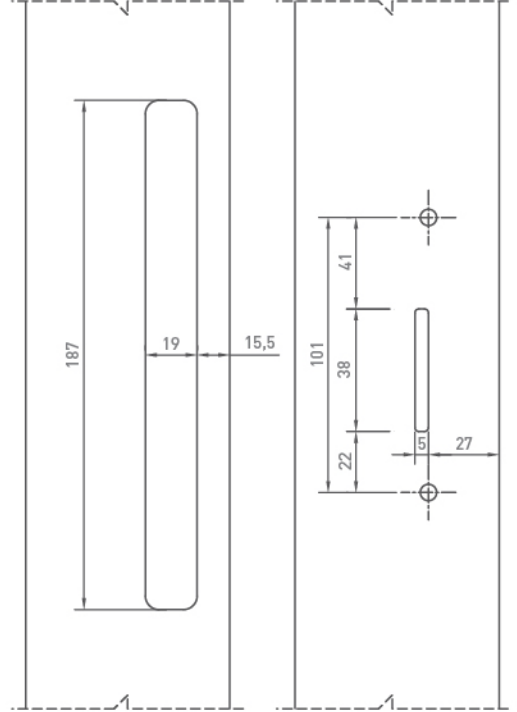




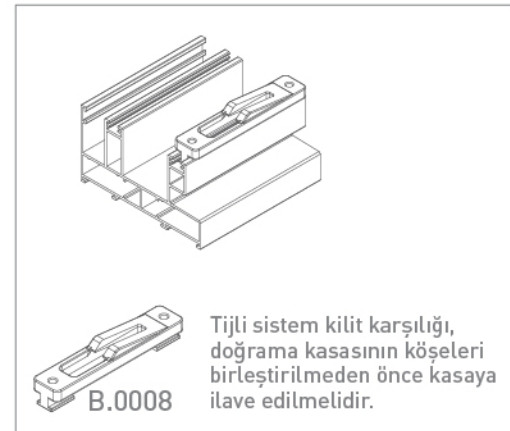
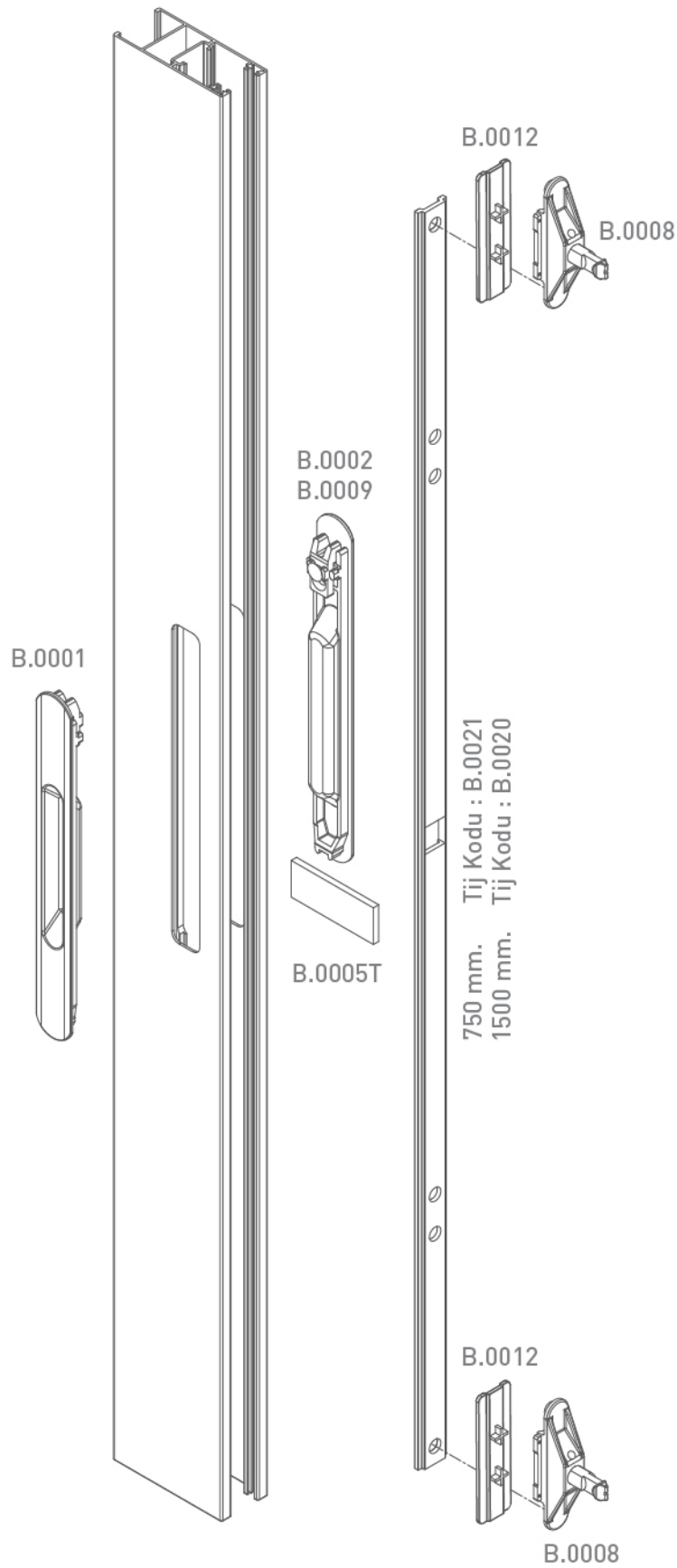
TİJLİ SİSTEM KİLİTLİ KOL DETAYI

BOŞ ARKALIK
DETAYI

KOL DETAYI



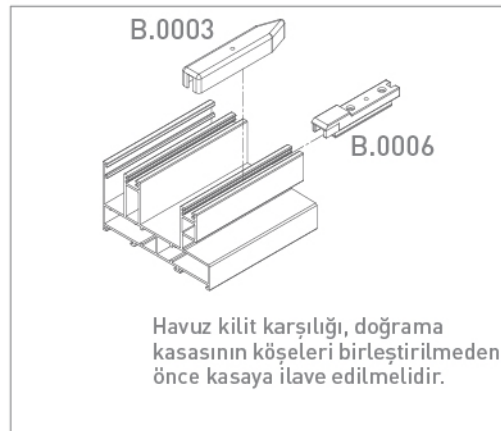
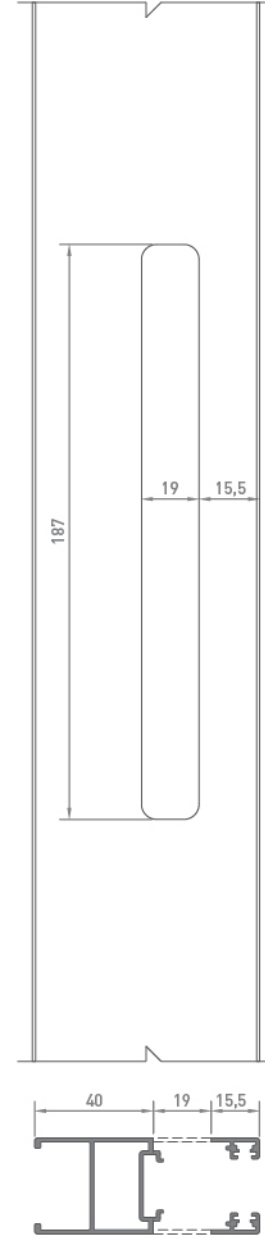
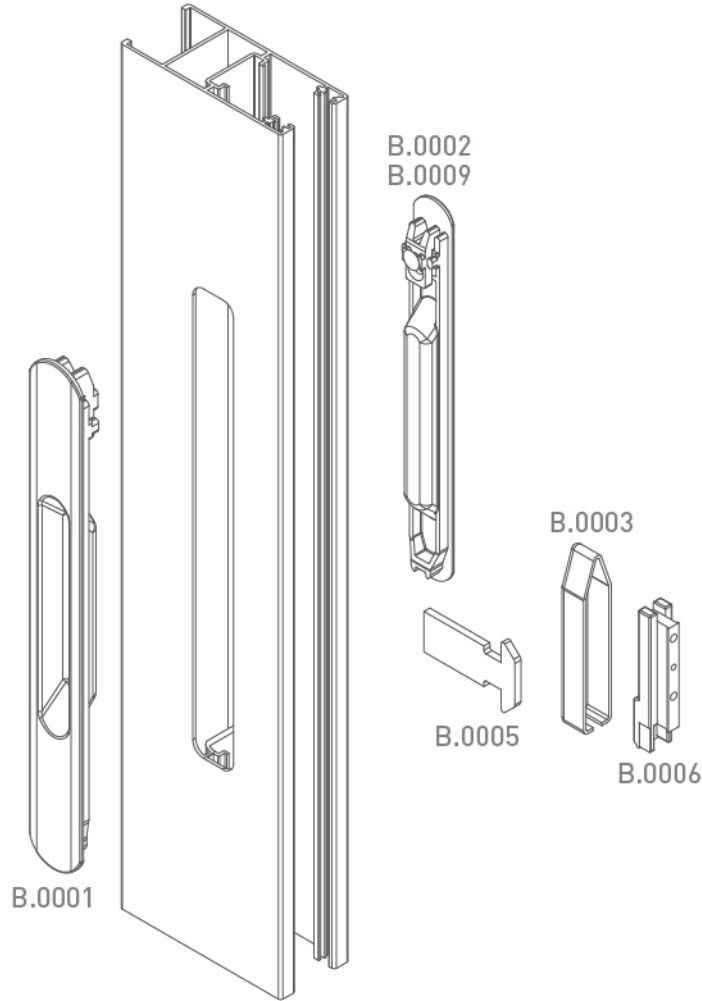
TİJLİ SİSTEM HAVUZLU KİLİT DETAYI



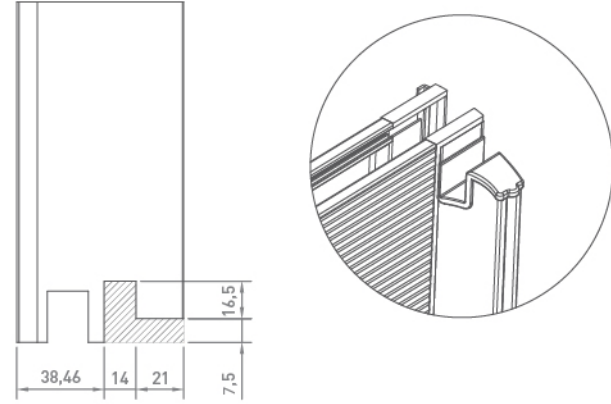
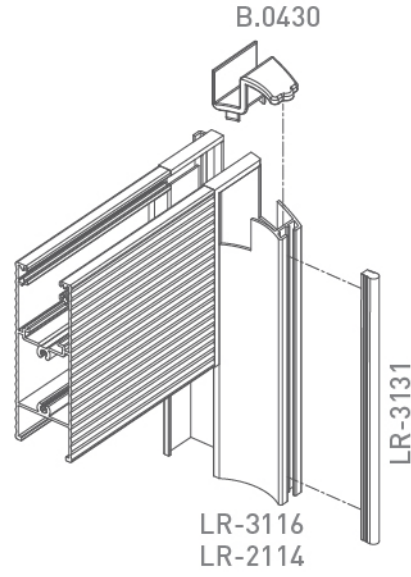
HAVUZ KİLİT VE BOŞ ARKALIK DETAYI



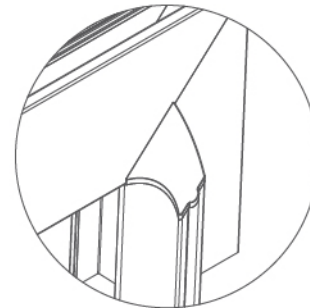
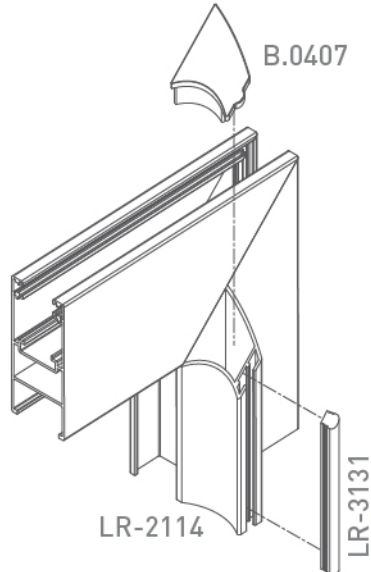
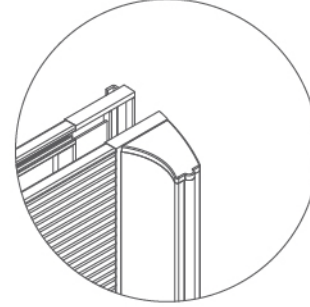
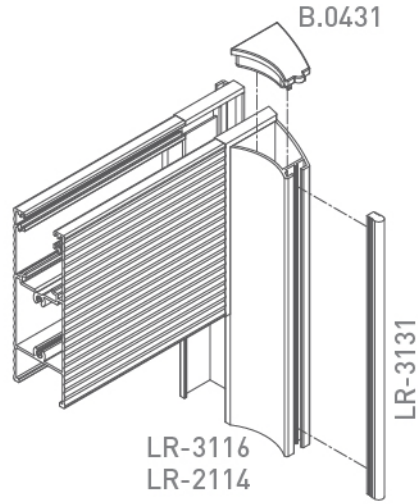
HAVUZLU KİLİT DETAYI



TAKVİYELİ KANAT KAPAK DETAYLARI



LR-2114 ve LR-3116 nolu profillerde kondens kanallı kasalar için kertme yapılması gerekmektedir.



LR-2114 nolu profil için 45° birleşen kanatlarda kullanılır.

designed by



LINEA ROSSA
MILANO

30/MART 2014



designed by

LINEA ROSSA
MILANO

LR2100
SLIDING SYSTEM

TEKNİK KATALOG TECHNICAL CATALOGUE

www.linearossa.eu

BEYMETAL ALÜMİNYUM

Kemalpaşa Organize Sanayi Bölgesi
Ulusuluk Mevkii İstiklal Mahallesi 21. Sokak
No.5 Ulucak Kemalpaşa-İZMİR

Tel : +90 232 877 21 14 (pbx) Fax: +90 232 877 03 39
info@beymetal.com.tr | www.beymetal.com.tr

Produced By

BEYMETAL
ALÜMİNYUM

