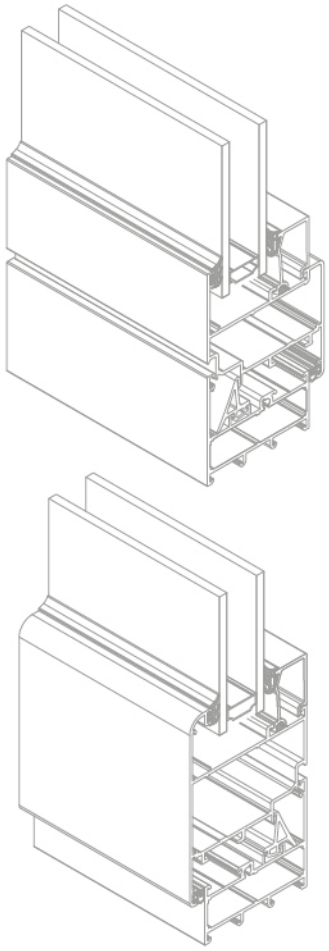
zahit® ALÜMİNYUM

W55



PENCERE VE KAPI SİSTEMİ WINDOW AND DOOR SYSTEM	W55	KASA	*FRAME*	100
		ORTA KAYIT	*MULLION*	200
		KANAT	*SASH*	300
		ADAPTÖR, BAGL. PR	*ADAPTER*	400
		EPDM GRUP	*EPDM GROUP*	500
		PVC GRUP	*PVC GROUP*	600
		AÇILIM GRUP	*OPENING GROUP*	700

W55 15.100

SİSTEM — GRUP — PR NO

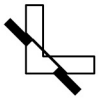
PROFİL ET KALINLIĞI	*PROFILE THICKNESS*	1,5-2 mm
KASA YÜKSEKLİĞİ	*FRAME HEIGTH*	55 mm
KANAT YÜKSEKLİĞİ	*SASH HEIGTH*	63 mm
CAM KALINLIĞI	*GLASS THICKNESS*	4-38 mm

ALAŞIM ÖZELLİKLERİ
ALLOY PROPERTIES

EN AW 6060 (AlMgSi0,5 F22)
EN AW 6063 (AlMg0,7Si F22)

ÜRETİM VE MEKANİK STANDARTLAR
PRODUCTION AND MECANICAL STANDARDS

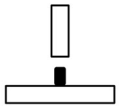
EN 12020-2 EN 755-9 EN 755-2



Köşe takoz profili
Corner cleat profile

W55.450-5	50,6 mm	W55.452-5	50,6 mm
W55.450-6	39 mm	W55.452-6	39 mm

W55.451-5	50,6 mm	W55.454-4	39 mm
W55.451-6	39 mm	W55.454-5	43,5 mm



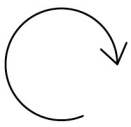
Orta kayıt bağlantı
Mullion connection

W55.15.456-1	12,5 mm
W55.15.456-2	22,5 mm
W55.15.456-3	32,6 mm
W55.15.456-4	25 mm

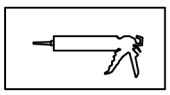


Köşe onbaşı
Corner cleat

LS55617 LS55618



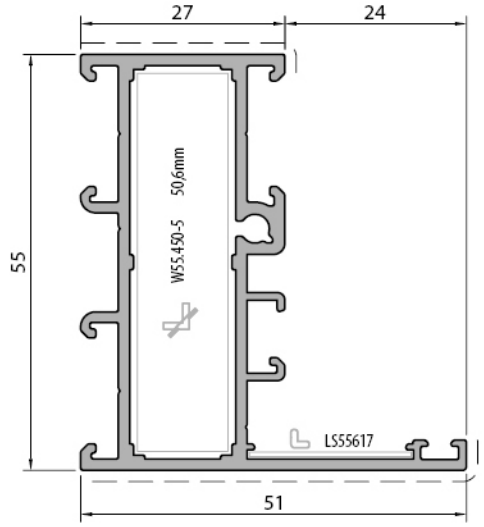
Yatay sayfa
Page horizontal



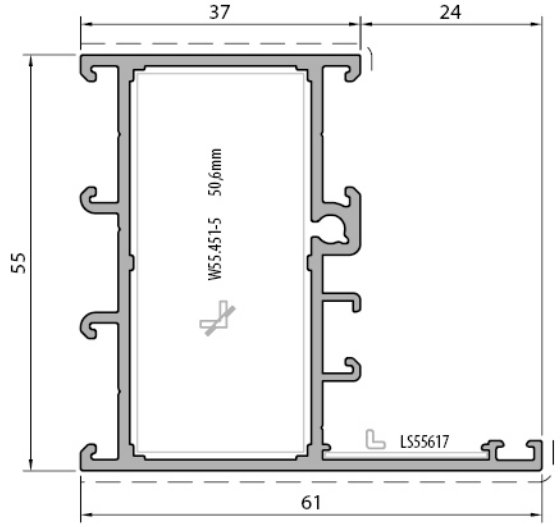
Silikon
Silicone



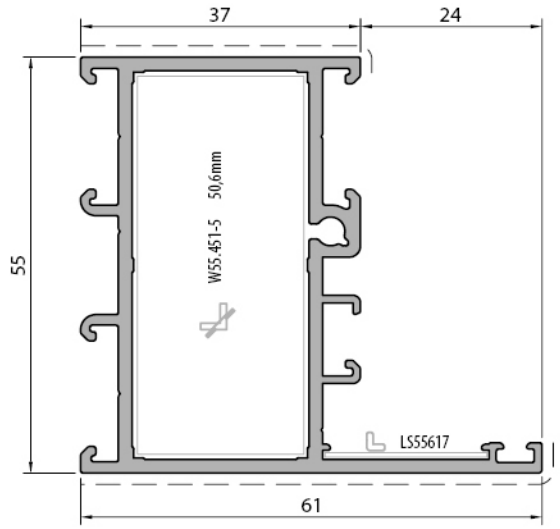
Dikkat
Attention



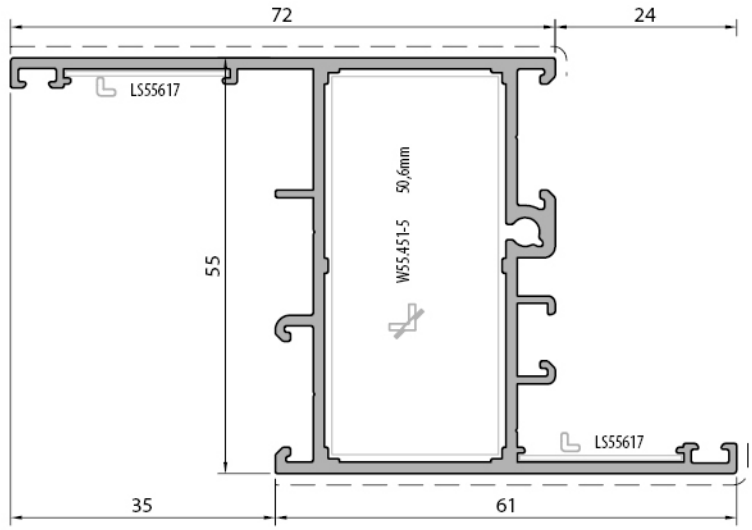
Kasa Profili / *Frame profile*	
W55.15.101	
Weight : 0,951 kg/m	
Ix : 14,06 cm⁴	Wx : 4,59 cm³
Iy : 4,41 cm⁴	Wy : 1,30 cm³



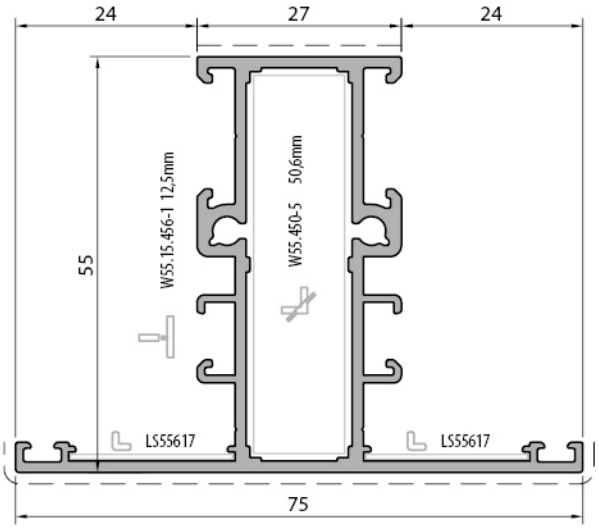
Kasa Profili / *Frame profile*	
W55.15.102	
Weight : 1,032 kg/m	
Ix : 16,77 cm⁴	Wx : 5,52 cm³
Iy : 8,28 cm⁴	Wy : 2,16 cm³



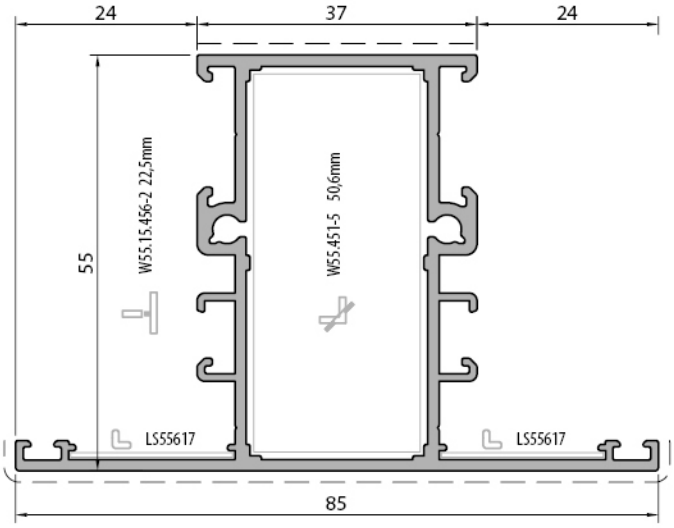
Kasa Profili / *Frame profile*	
W55.20.102	
Weight : 1,159 kg/m	
Ix : 18,62 cm⁴	Wx : 4,96 cm³
Iy : 8,96 cm⁴	Wy : 2,94 cm³



Kasa Profili / *Frame profile*	
W55.15.103	
Weight : 1,179 kg/m	
Ix : 28,75 cm⁴	Wx : 10,08 cm³
Iy : 10,22 cm⁴	Wy : 1,95 cm³

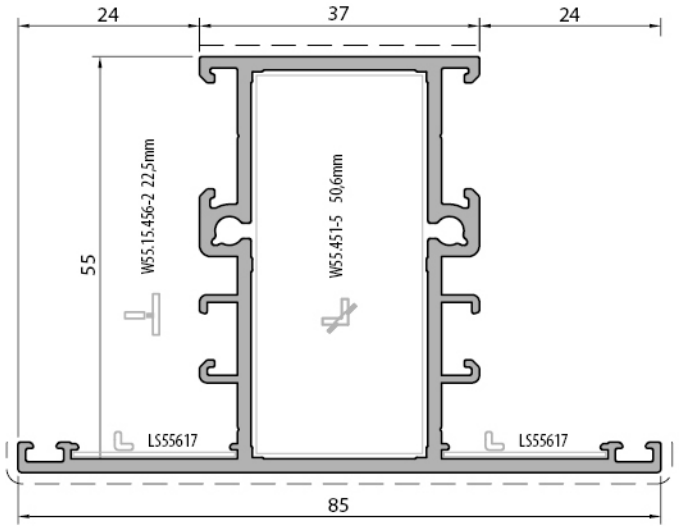


Orta Kayıt Profili / *Mullion profile*	
W55.15.201	
Weight : 1,108 kg/m	
Ix : 15,49 cm⁴	Wx : 4,72 cm³
Iy : 9,11 cm⁴	Wy : 2,42 cm³

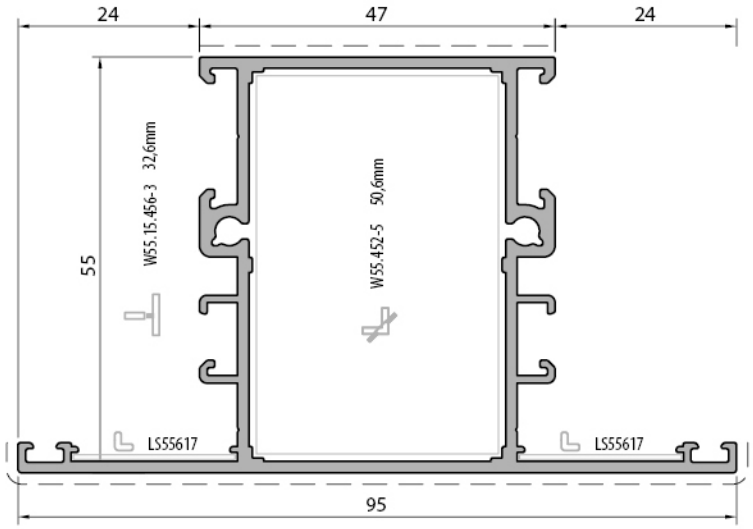


Orta Kayıt Profili / *Mullion profile*	
W55.15.202	
Weight : 1,189 kg/m	
Ix : 17,72 cm⁴	Wx : 5,46 cm³
Iy : 15,20 cm⁴	Wy : 3,57 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

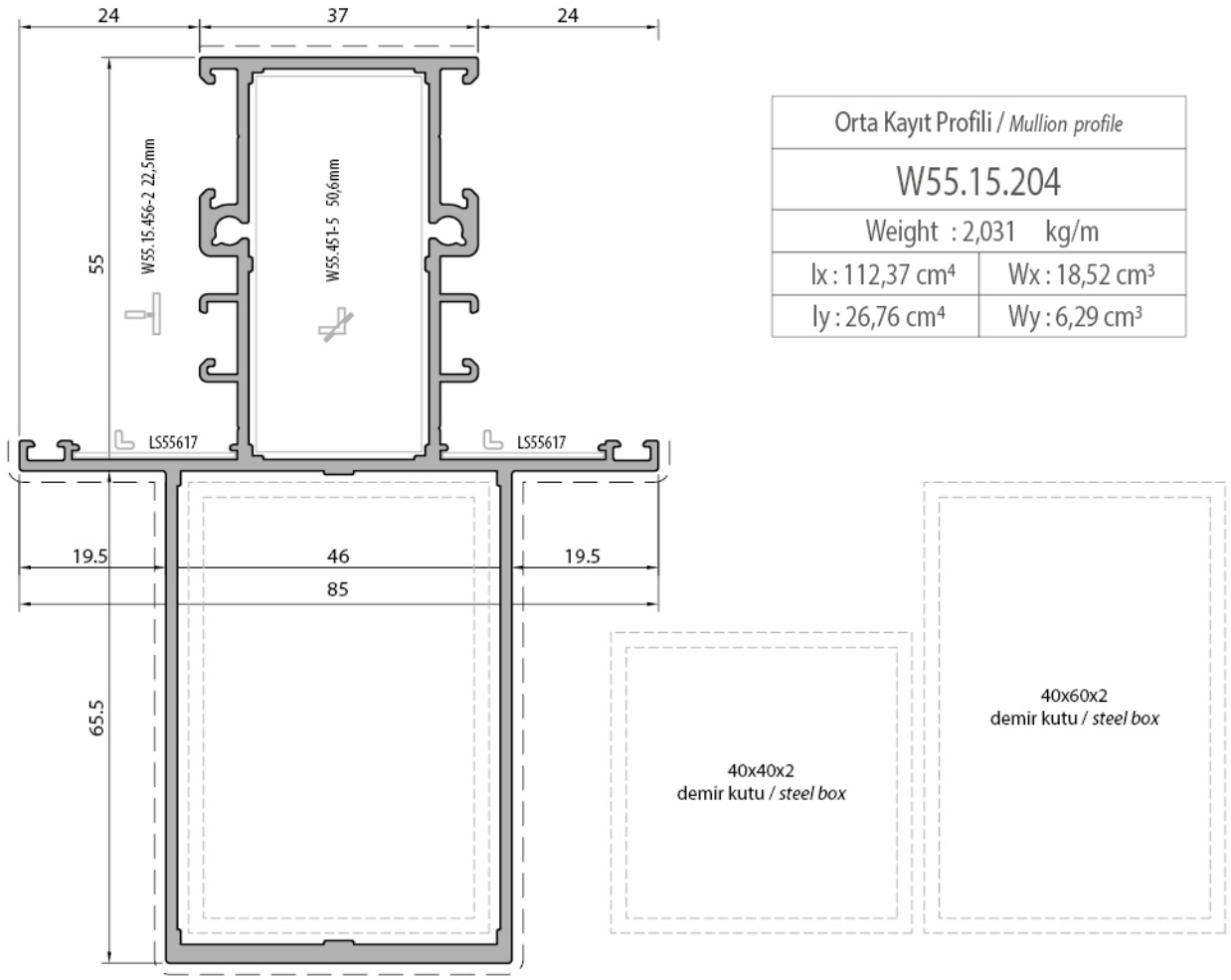


Orta Kayıt Profili / *Mullion profile*	
W55.20.202	
Weight : 1,333 kg/m	
Ix : 19,73 cm⁴	Wx : ?4,64 cm³
Iy : 16,45 cm⁴	Wy : 5,04 cm³

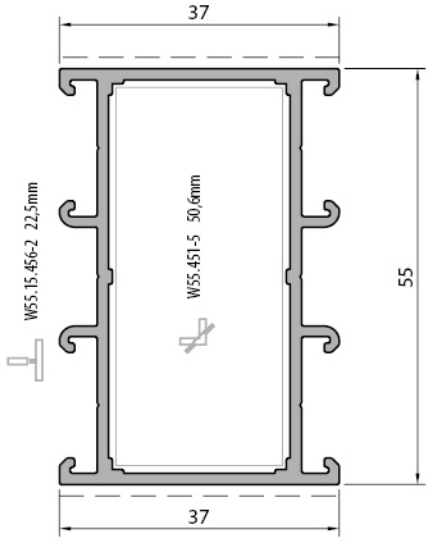


Orta Kayıt Profili / *Mullion profile*	
W55.15.203	
Weight : 1,270 kg/m	
Ix : 19,93 cm⁴	Wx : 6,20 cm³
Iy : 23,48 cm⁴	Wy : 4,94 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

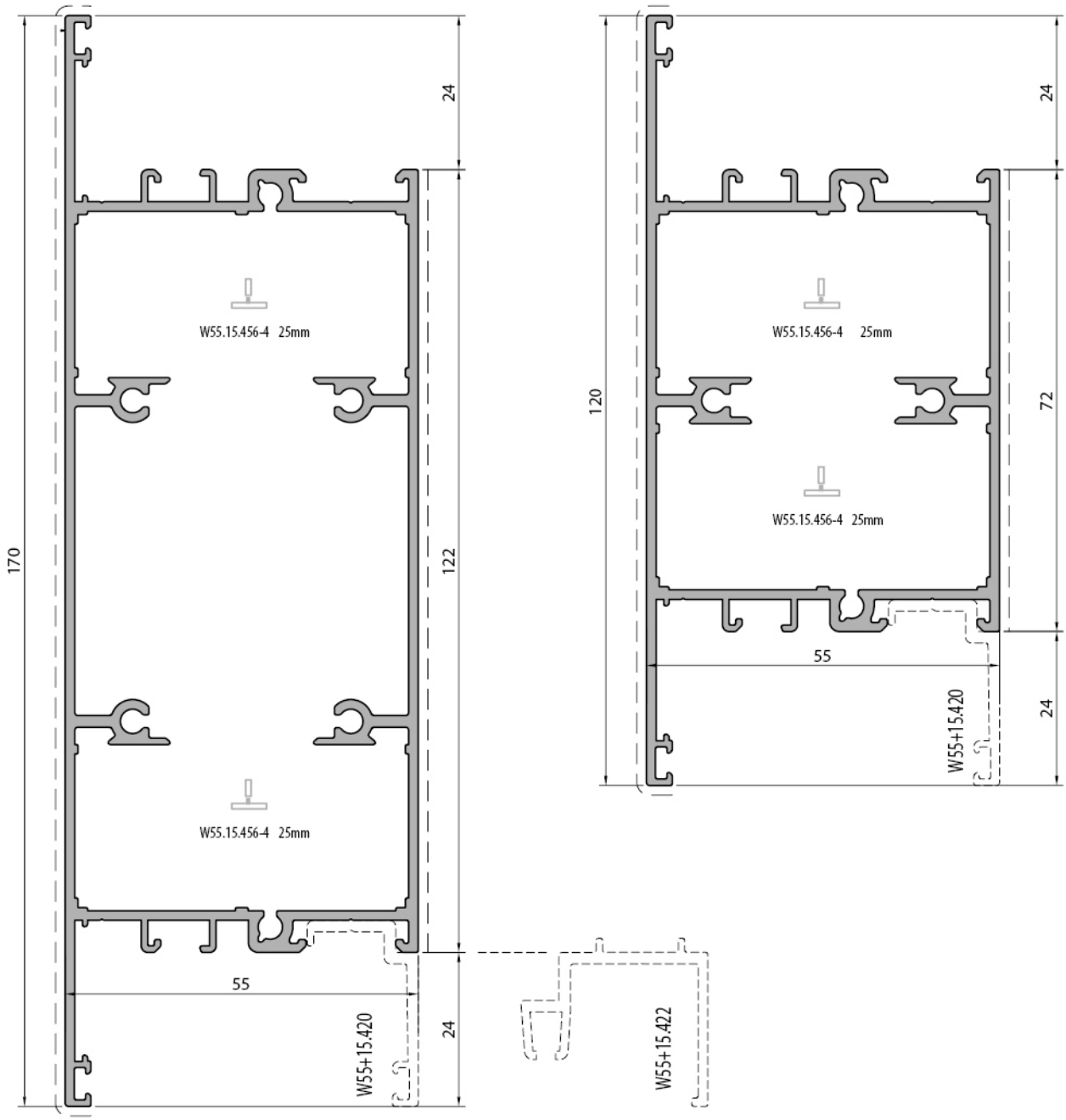


Orta Kayıt Profili / *Mullion profile*	
W55.15.204	
Weight : 2,031 kg/m	
Ix : 112,37 cm⁴	Wx : 18,52 cm³
Iy : 26,76 cm⁴	Wy : 6,29 cm³



Orta Kayıt Profili / *Mullion profile*	
W55.15.205	
Weight : 0,888 kg/m	
Ix : 12,87 cm⁴	Wx : 4,68 cm³
Iy : 5,25 cm⁴	Wy : 2,83 cm³

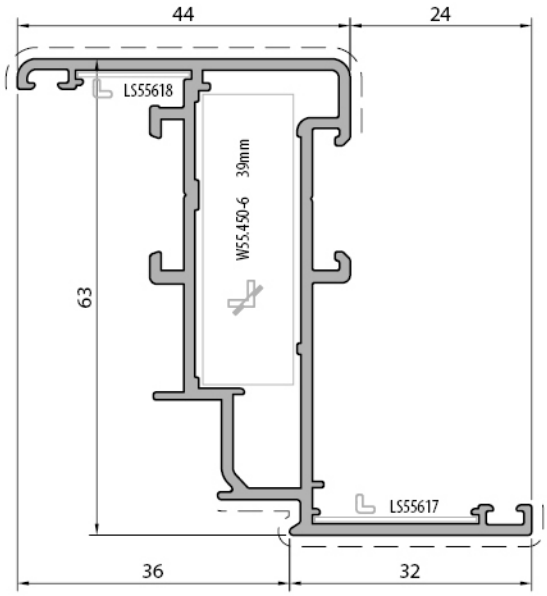
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



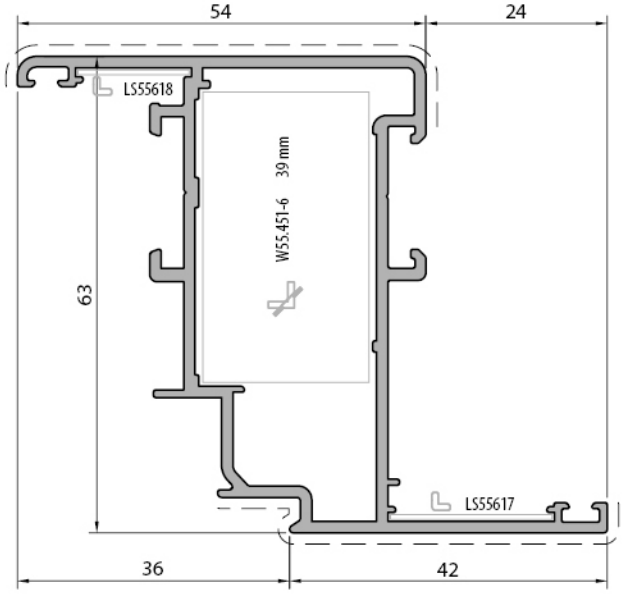
Orta Kayıt Profili + Etek Profili *Mullion + bottom sash profile*	
W55.15.215	
Weight : 2,298 kg/m	
Ix : 42,22 cm⁴	Wx : 13,84 cm³
Iy : 181,31 cm⁴	Wy : 21,33 cm³

Orta Kayıt Profili + Etek Profili *Mullion + bottom sash profile*	
W55.15.216	
Weight : 1,725 kg/m	
Ix : 28,89 cm⁴	Wx : 9,34 cm³
Iy : 54,88 cm⁴	Wy : 9,14 cm³

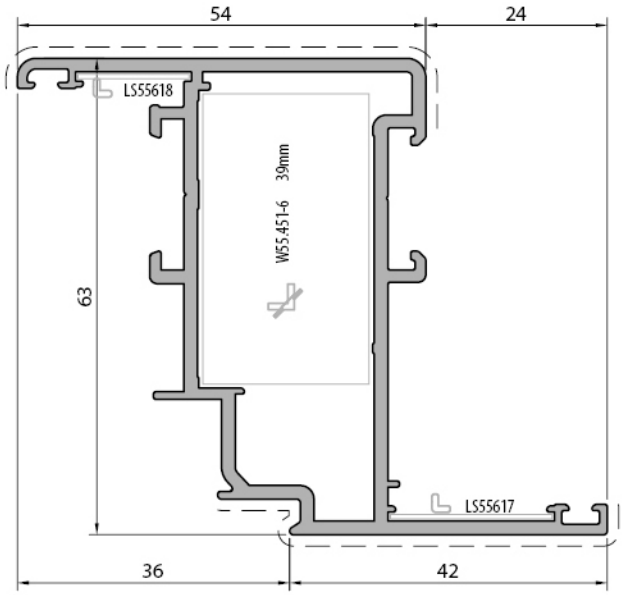
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.15.301	
Weight : 1,024 kg/m	
Ix : 22,08 cm⁴	Wx : 6,59 cm³
Iy : 4,22 cm⁴	Wy : 1,17 cm³

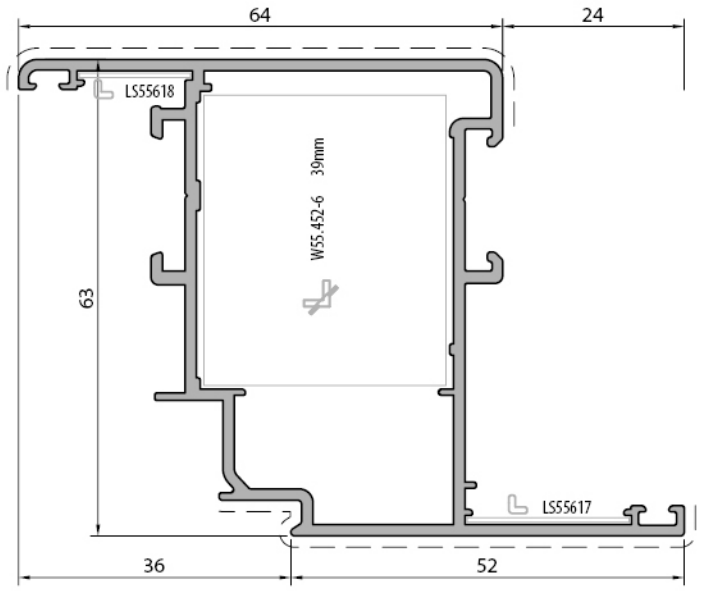


Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.15.302	
Weight : 1,125 kg/m	
Ix : 26,99 cm⁴	Wx : 8,21 cm³
Iy : 7,87 cm⁴	Wy : 1,93 cm³

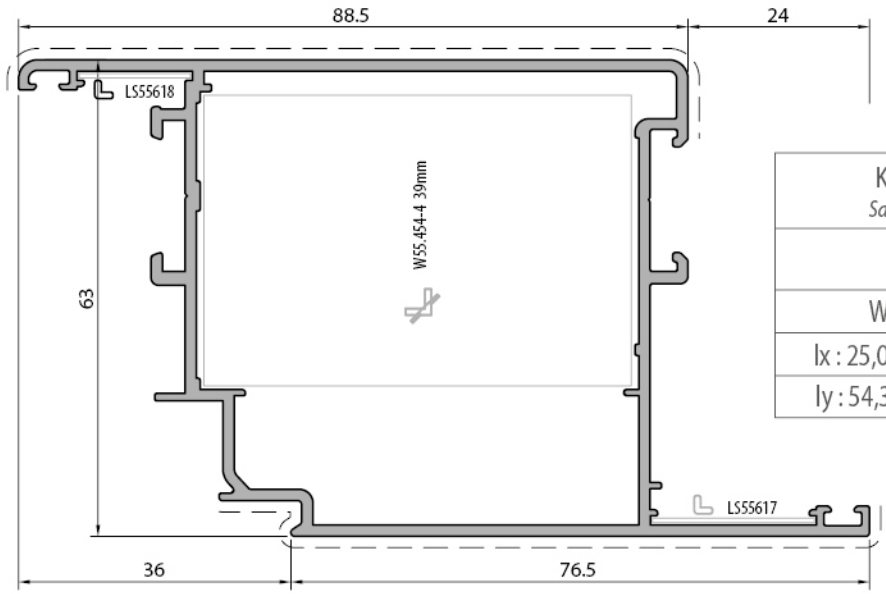


Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.20.302	
Weight : 1,285 kg/m	
Ix : 30,21 cm⁴	Wx : 7,45 cm³
Iy : 8,78cm⁴	Wy : 2,68 cm³

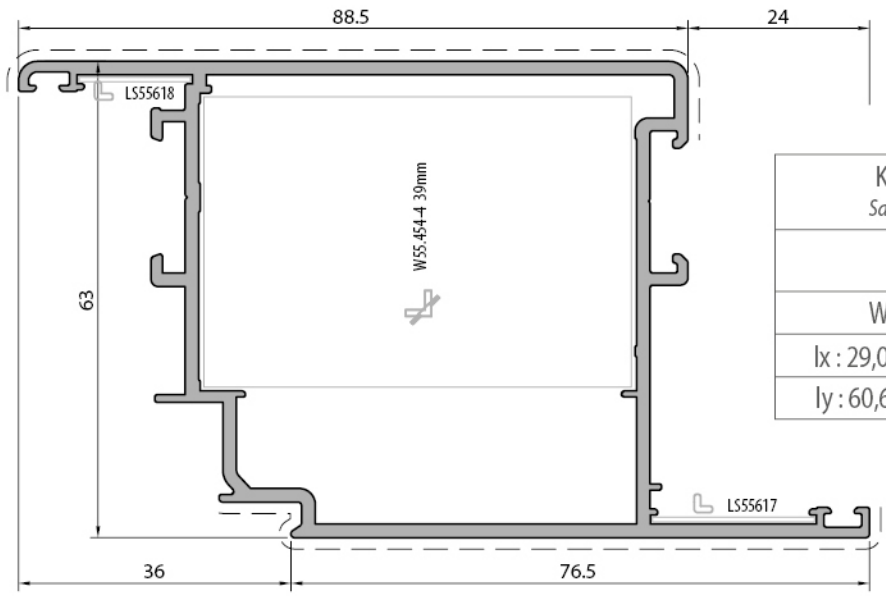
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.15.303	
Weight : 1,206 kg/m	
Ix : 32,33 cm⁴	Wx : 9,87 cm³
Iy : 12,61 cm⁴	Wy : 2,76 cm³

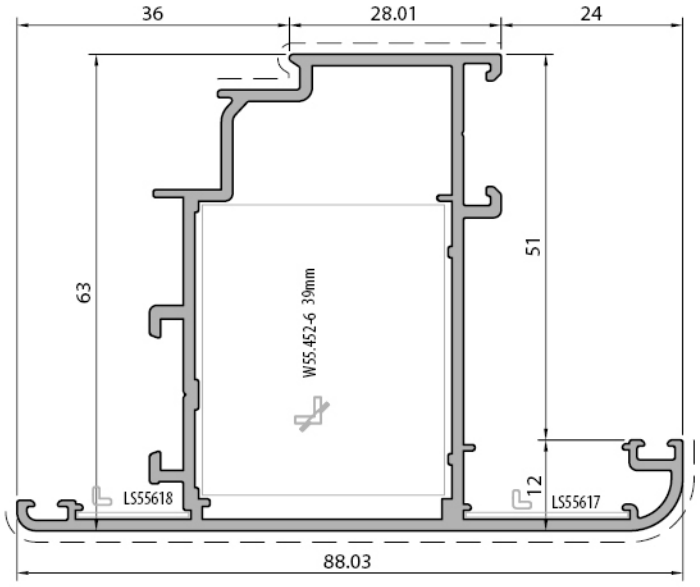


Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.15.304	
Weight : 1,404 kg/m	
Ix : 25,04 cm⁴	Wx : 7,68 cm³
Iy : 54,37 cm⁴	Wy : 9,37 cm³

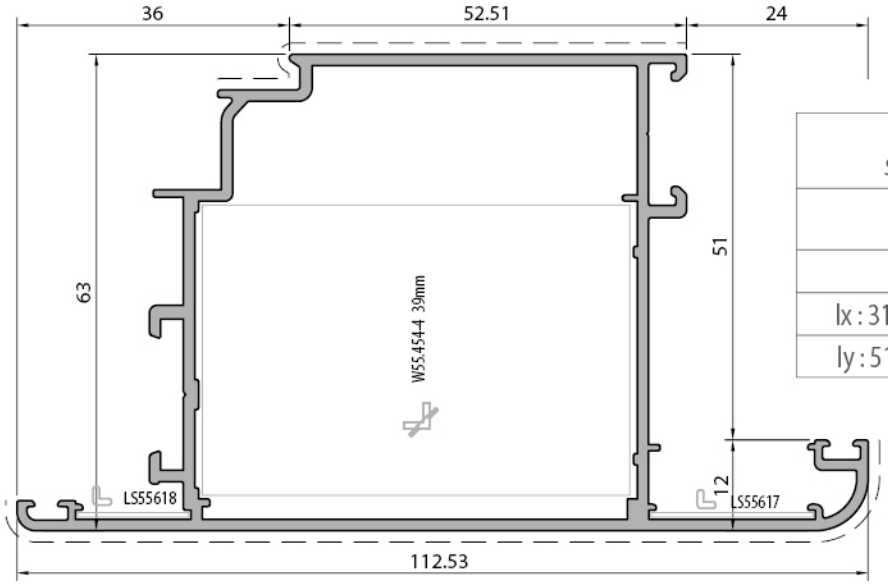


Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.20.304	
Weight : 1,622 kg/m	
Ix : 29,00 cm⁴	Wx : 5,02 cm³
Iy : 60,62 cm⁴	Wy : 18,64 cm³

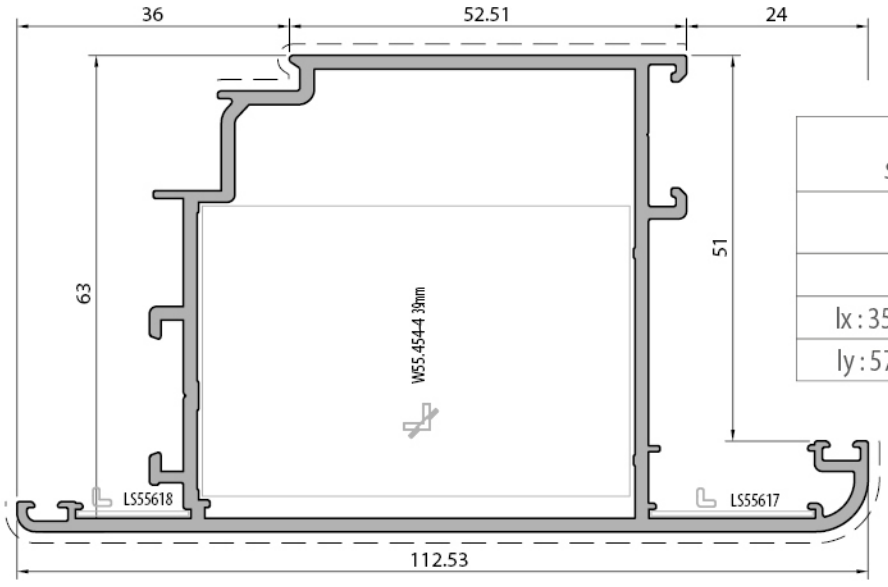
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



Kanat Profili (dışa açılır) *Sash profile (outward opening)*	
W55.15.310	
Weight : 1,239 kg/m	
Ix : 24,23 cm⁴	Wx : 6,26 cm³
Iy : 22,29 cm⁴	Wy : 5,03 cm³

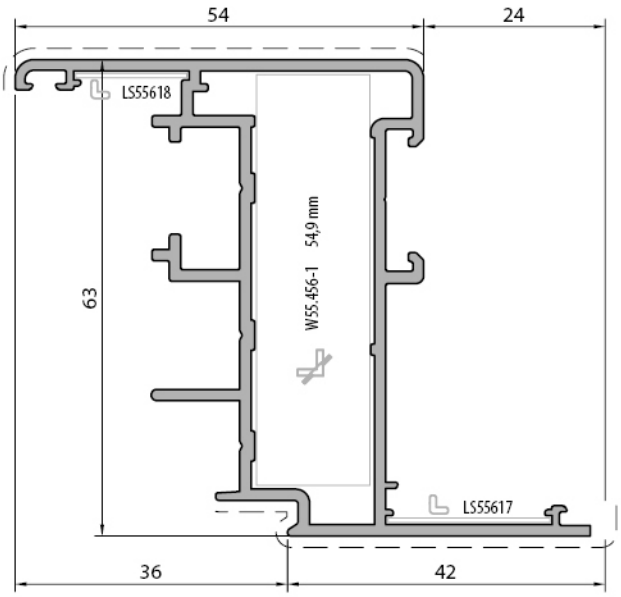


Kanat Profili (dışa açılır) *Sash profile (outward opening)*	
W55.15.311	
Weight : 1,442 kg/m	
Ix : 31,49 cm⁴	Wx : 8,35 cm³
Iy : 51,60 cm⁴	Wy : 9,14 cm³

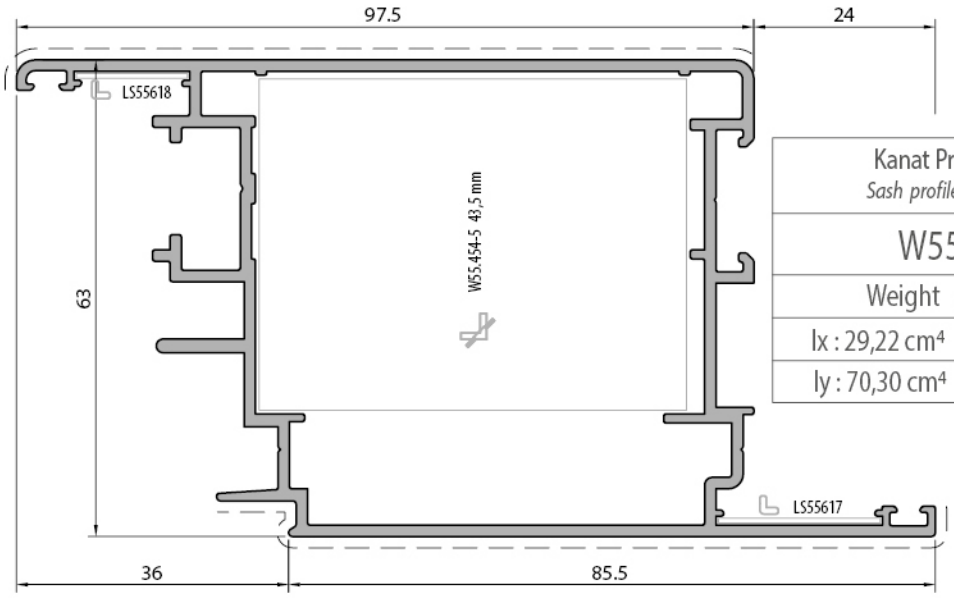


Kanat Profili (dışa açılır) *Sash profile (outward opening)*	
W55.20.311	
Weight : 1,652 kg/m	
Ix : 35,98 cm⁴	Wx : 9,59 cm³
Iy : 57,16 cm⁴	Wy : 10,14 cm³

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

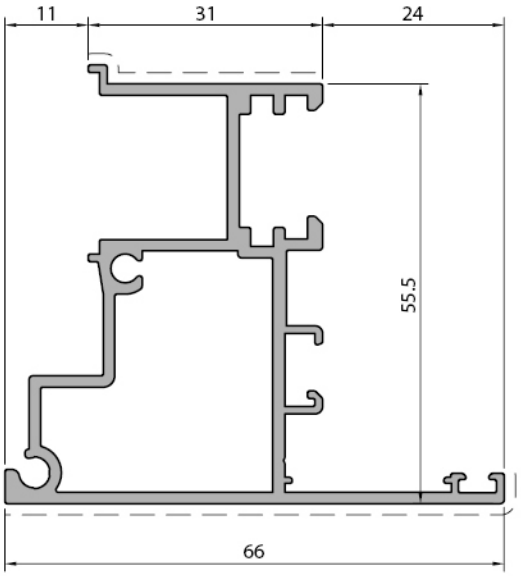


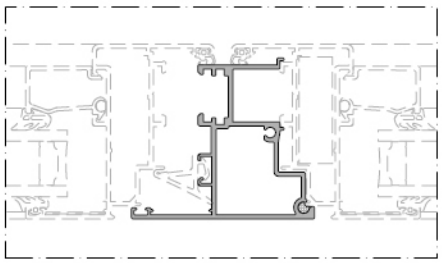
Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.15.457	
Weight : 1,207 kg/m	
Ix : 27,26 cm⁴	Wx : 6,76 cm³
Iy : 7,34 cm⁴	Wy : 2,20 cm³



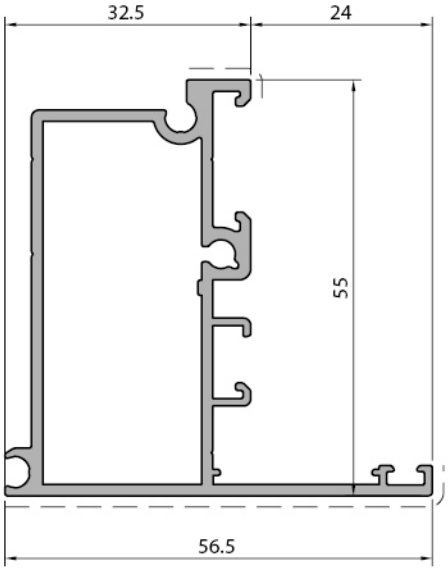
Kanat Profili (içe açılır) *Sash profile (inward opening)*	
W55.15.312	
Weight : 1,650 kg/m	
Ix : 29,22 cm⁴	Wx : 4,69 cm³
Iy : 70,30 cm⁴	Wy : 21,70 cm³

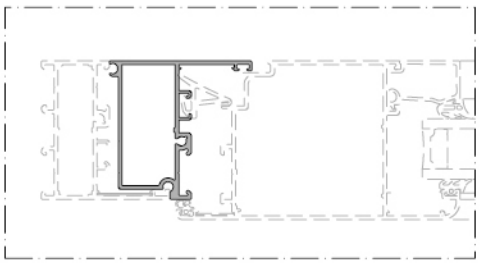
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.





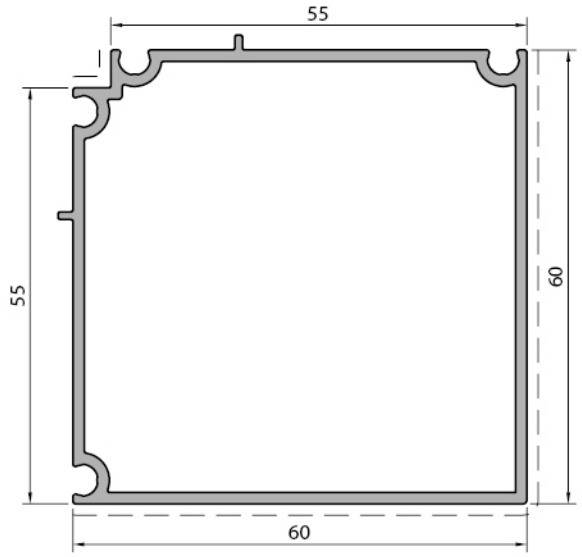
Çift Kanat Adaptör Profili *Double sash adapter profile*
W55.15.401
Weight : 1,088 kg/m



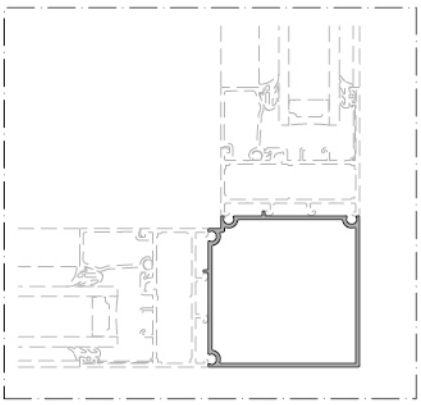


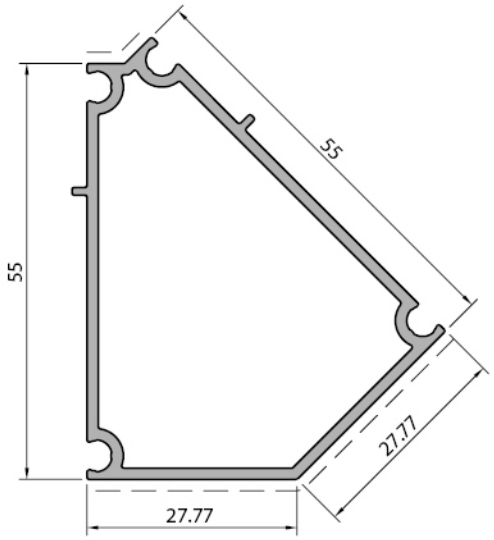
Kasa Adaptör Profili *Frame adapter profile*
W55.15.402
Weight : 0,925 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

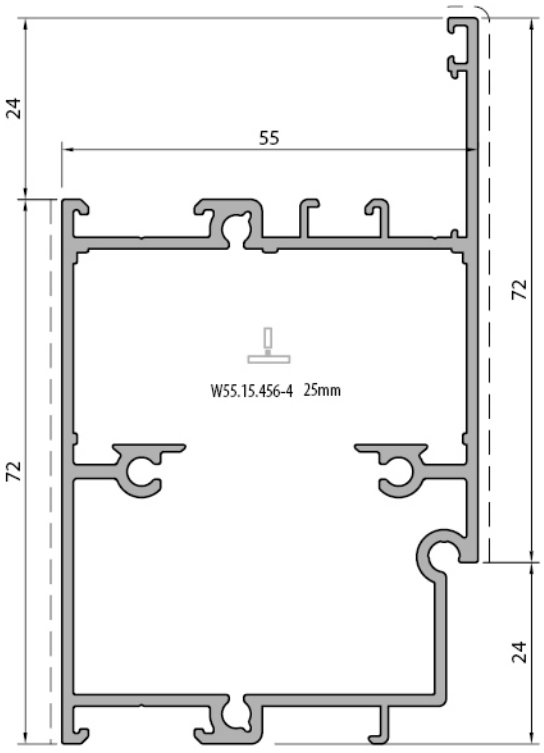


Köşe Profili / *Corner profile* 90 º	
W55.15.411	
Weight : 0,988 kg/m	
Ix : 20,66 cm⁴	Wx : 6,68 cm³
Iy : 20,32 cm⁴	Wy : 6,79 cm³

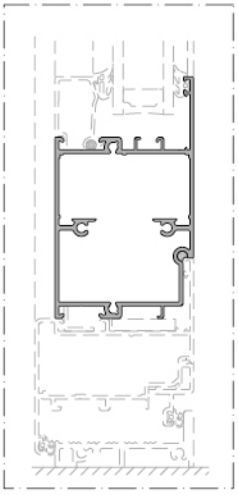




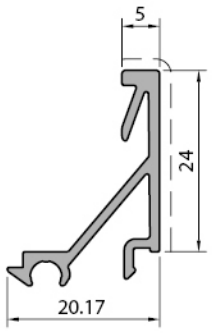
Köşe Profili / *Corner profile* 135 º	
W55.15.412	
Weight : 0,729 kg/m	
Ix : 10,15 cm⁴	Wx : 3,05 cm³
Iy :5,70 cm⁴	Wy : 2,23 cm³



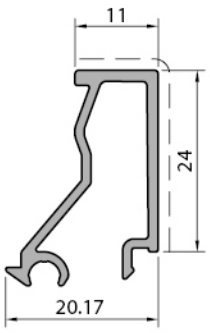
Kapı Altı Adaptör Profili *Bottom door adapter profile*
W55.15.417
Weight : 1,542 kg/m



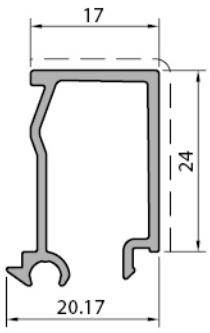
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



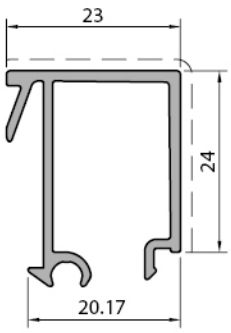
Cam Çıtası Profili *Glazing bead profile*
LS55430
Weight : 0,258 kg/m



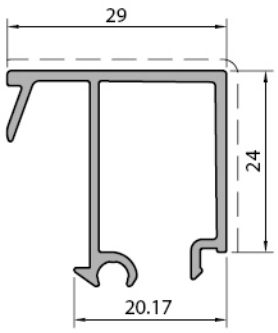
Cam Çıtası Profili *Glazing bead profile*
LS55431
Weight : 0,282 kg/m



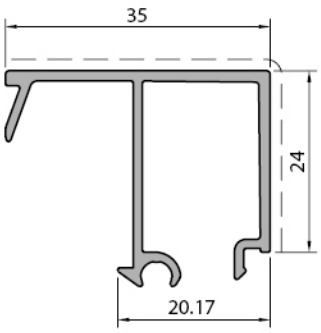
Cam Çıtası Profili *Glazing bead profile*
LS55432
Weight : 0,294 kg/m



Cam Çıtası Profili *Glazing bead profile*
LS55433
Weight : 0,341 kg/m

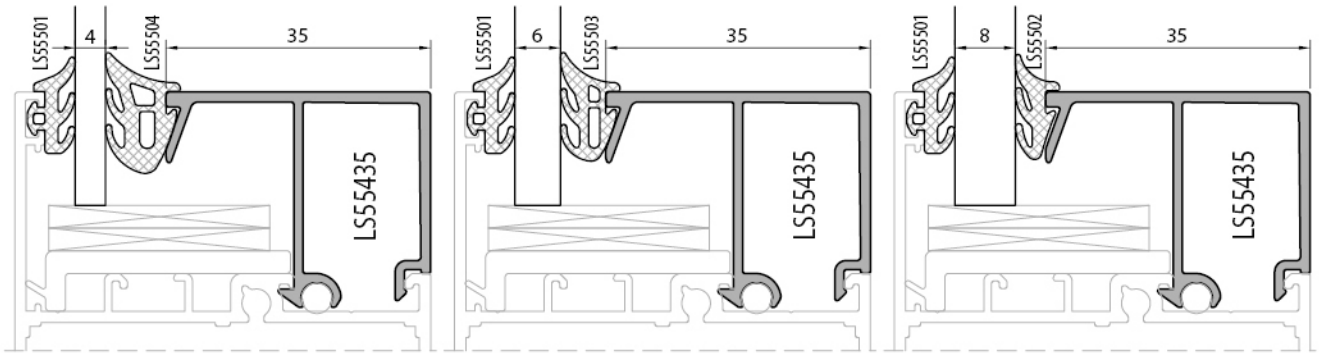


Cam Çıtası Profili *Glazing bead profile*
LS55434
Weight : 0,363 kg/m



Cam Çıtası Profili *Glazing bead profile*
LS55435
Weight : 0,385 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.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LS55504
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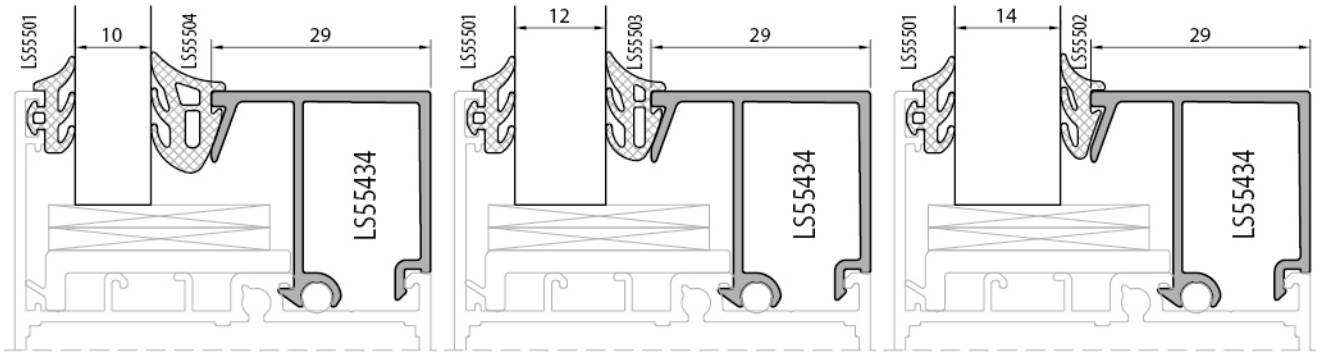
LS55435
LS55501
6
LS55503
35
LS55435
LS55501
8
LS55502
35
LS55435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LS55501
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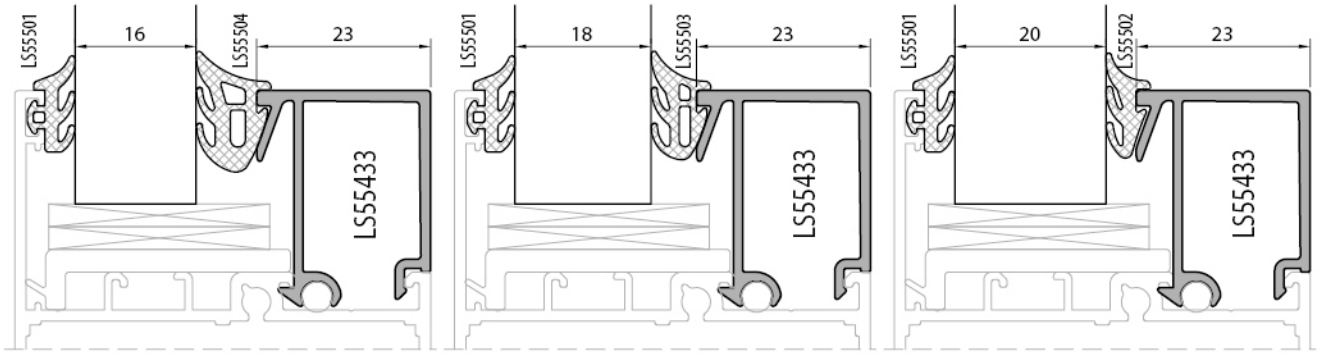
LS55503
29
LS55434
LS55501
14
LS55502
29
LS55434


LS55501
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LS55504
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LS55433
LS55501
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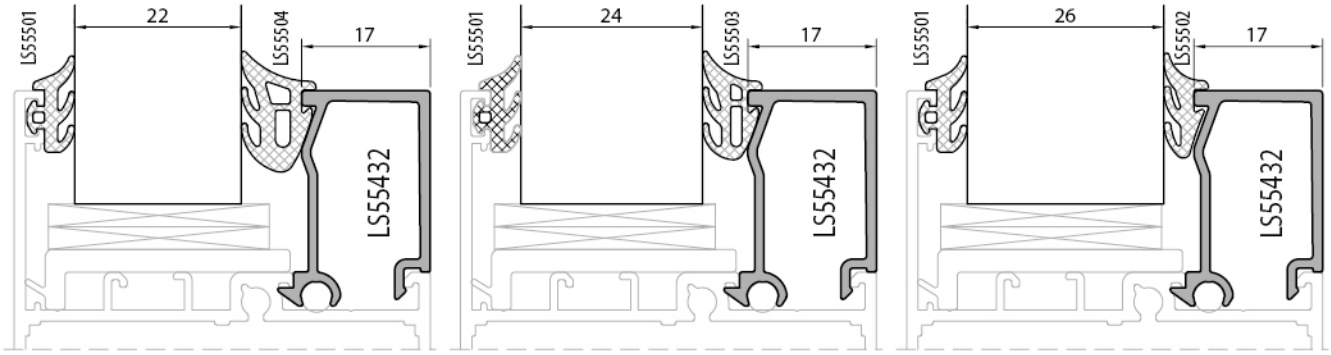
LS55433
LS55501
20
LS55502
23
LS55433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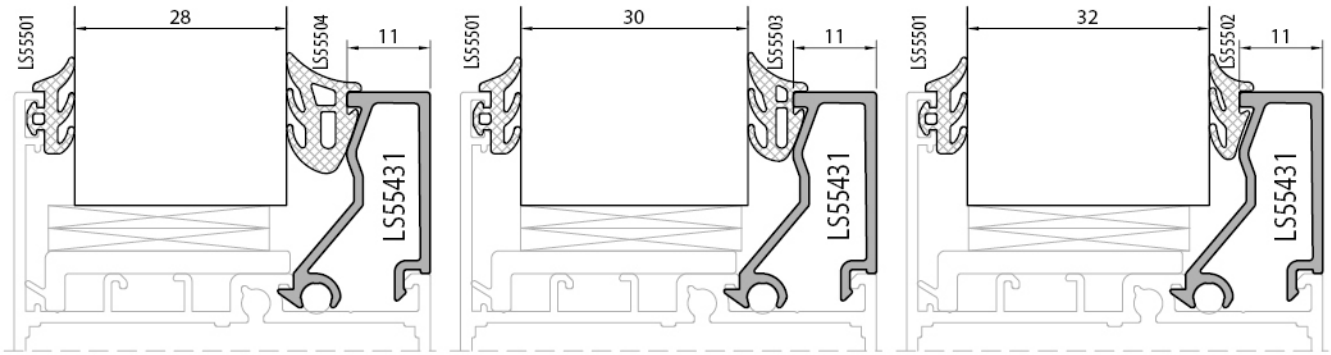
LS55432
LS55501
26
LS55502
17
LS55432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LS55501
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LS55503
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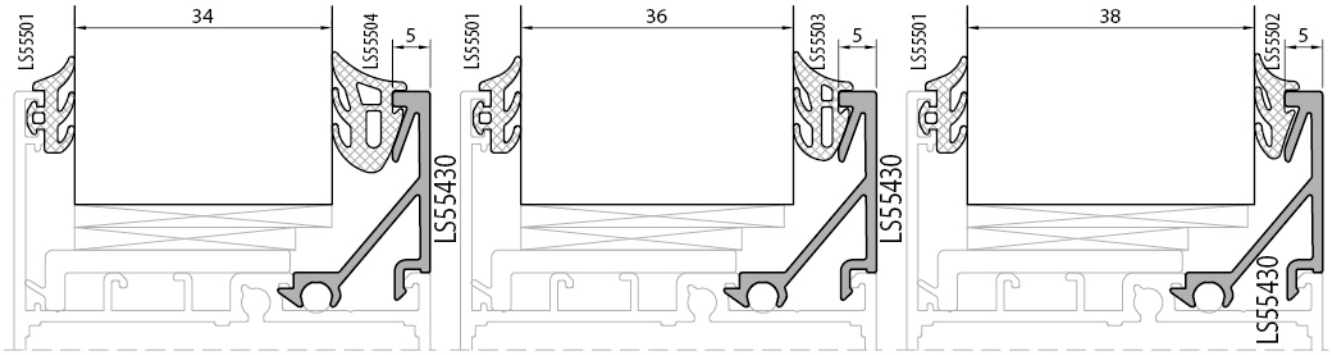
LS55431
LS55501
32
LS55502
11
LS55431


LS55501
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LS55430
LS55501
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LS55503
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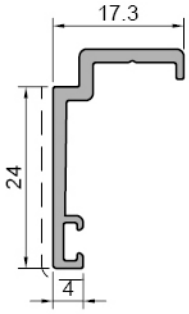
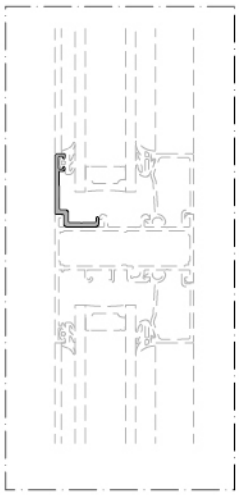
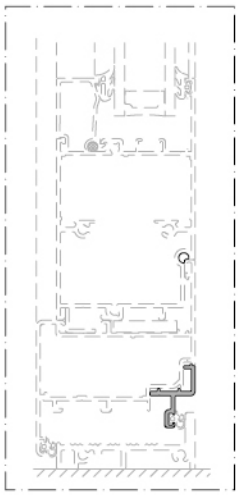
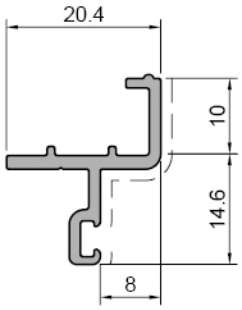
LS55430
LS55501
38
LS55502
5
LS55430



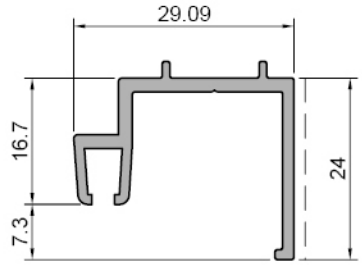


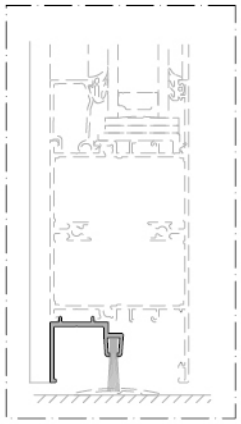


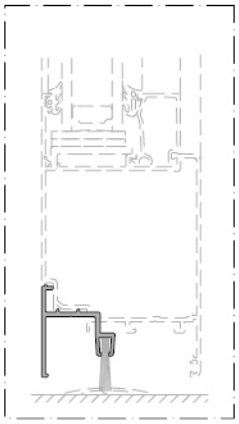


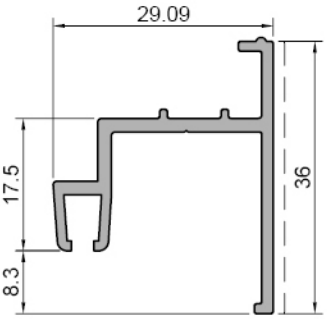
Cam Dış Çerçeve Profili *Glass outer frame profile*
W55+15.420
Weight : 0,225 kg/m

Kapı Altı Adaptör Profili *Bottom door adapter profile*
W55+15.421
Weight : 0,225 kg/m



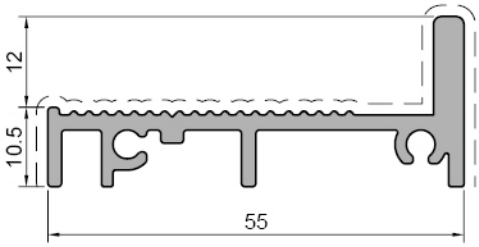


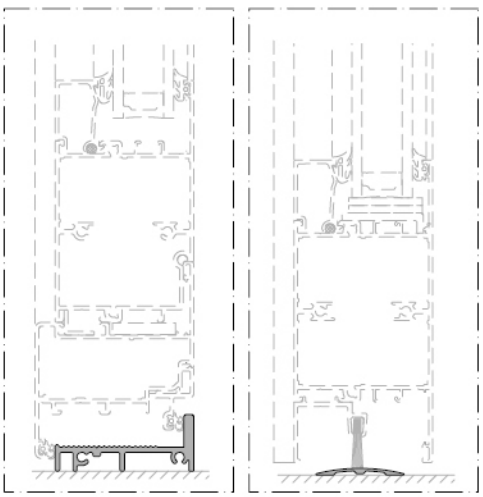


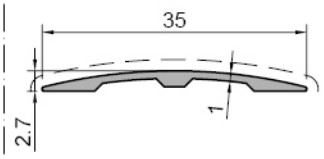


Kapı Altı Adaptör Profili *Bottom door adapter profile*
W55+15.422
Weight : 0,337 kg/m

Kapı Altı Adaptör Profili *Bottom door adapter profile*
W55+15.423
Weight : 0,397 kg/m



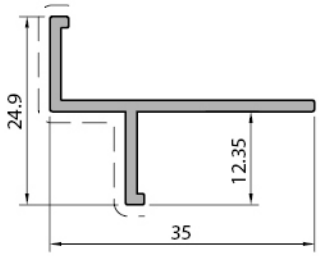




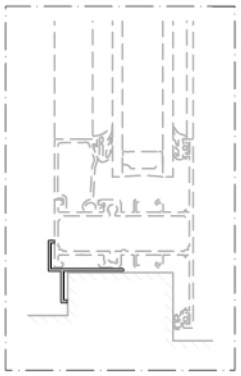
Kapı Altı Adaptör Profili *Bottom door adapter profile*
W55.15.424
Weight : 0,689 kg/m

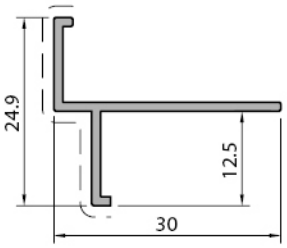
Kapı Altı Adaptör Profili *Bottom door adapter profile*
W55+15.425
Weight : 0,119 kg/m

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

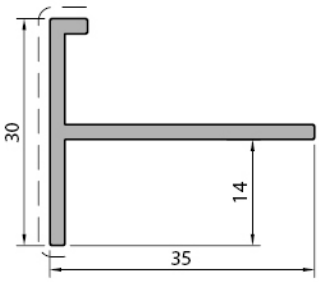


Kasa İçi Çerçeve Profili *Internal frame profile*
W55+15.430
Weight : 0,250 kg/m

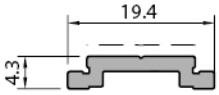




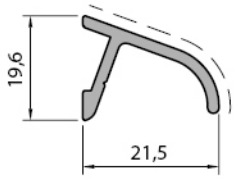
Kasa İçi Çerçeve Profili *Internal frame profile*
W55+15.431
Weight : 0,185 kg/m



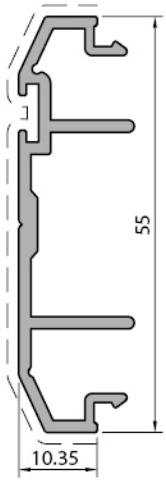
Kasa İçi Çerçeve Profili *Internal frame profile*
W55+15.432
Weight : 0,360 kg/m



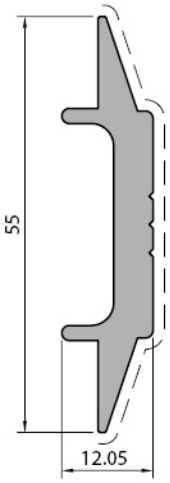
Tij Profili *Rod profile*
W55+15.434
Weight : 0,130 kg/m



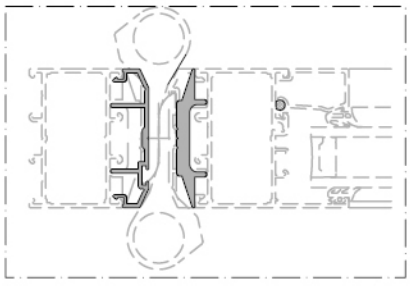
Damlalık Profili *Drip profile*
W55+15.435
Weight : 0,143 kg/m



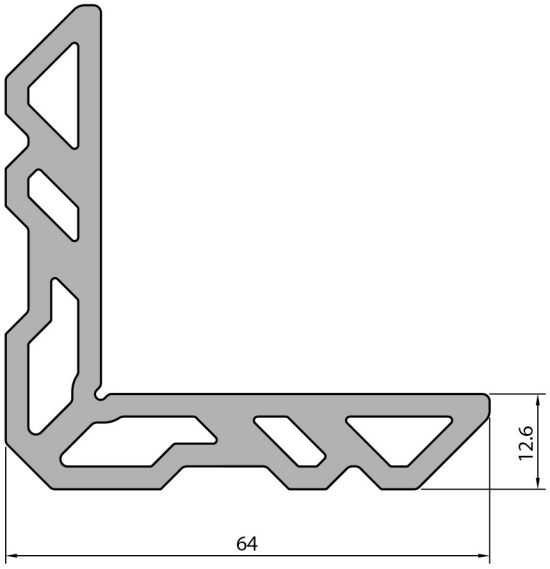
Çarpma Kapı Adaptör Profili *Impact door adapter profile*
W55.15.460
Weight : 0,360 kg/m



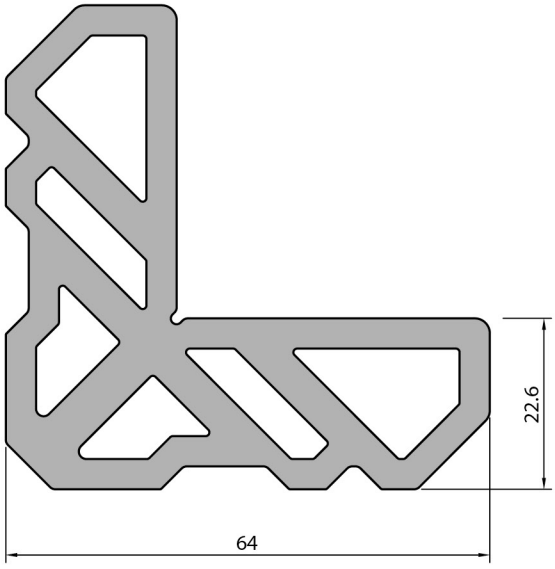
Çarpma Kapı Adaptör Profili *Impact door adapter profile*
W55.15.461
Weight : 0,360 kg/m



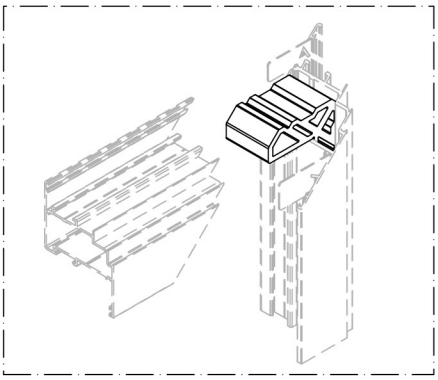
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



Kasa-Kanat Köşe Takoz Profili *Frame-sash corner cleat profile*
W55.450
Weight : 2,336 kg/m
W55.450-5 50,6 mm
W55.450-6 39 mm

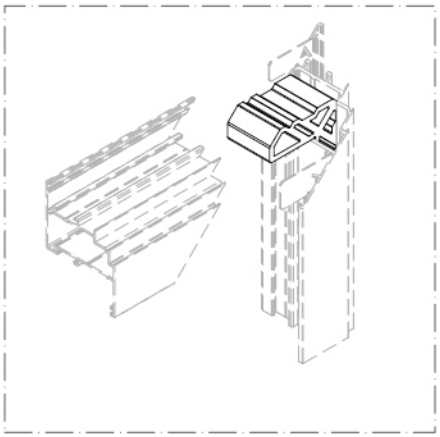


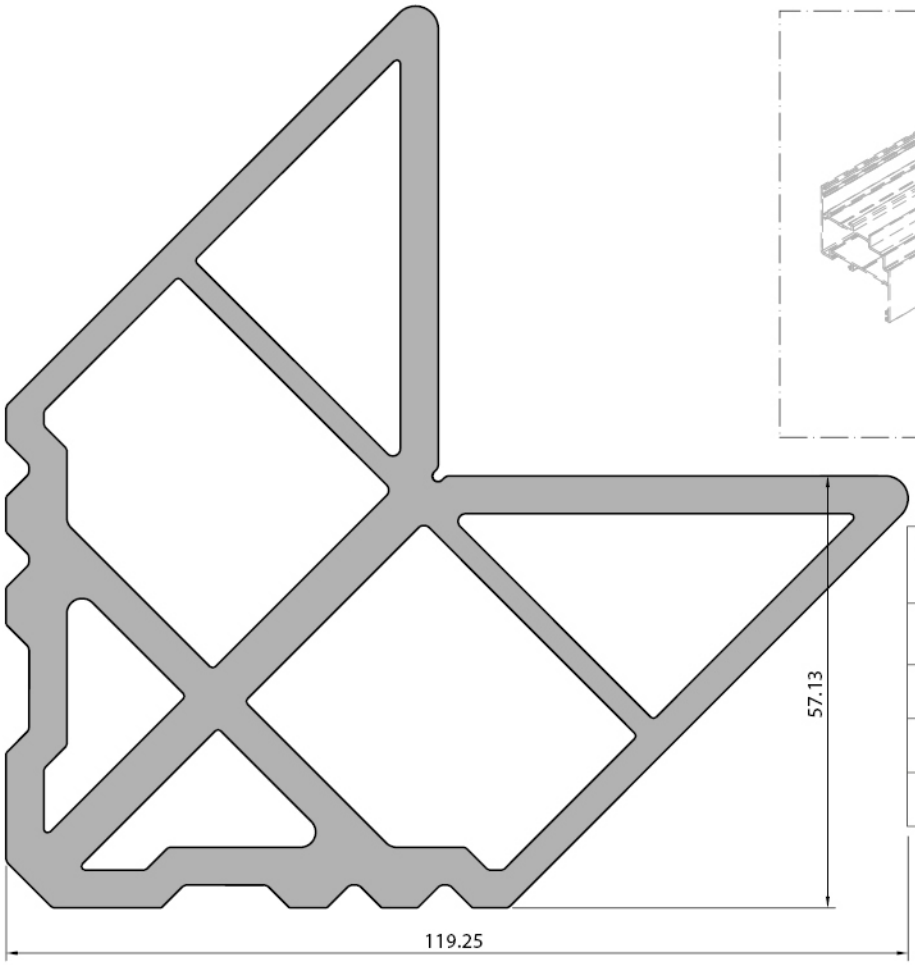
Kasa-Kanat Köşe Takoz Profili *Frame-sash corner cleat profile*
W55.451
Weight : 3,694 kg/m
W55.451-5 50,6 mm
W55.451-6 39 mm



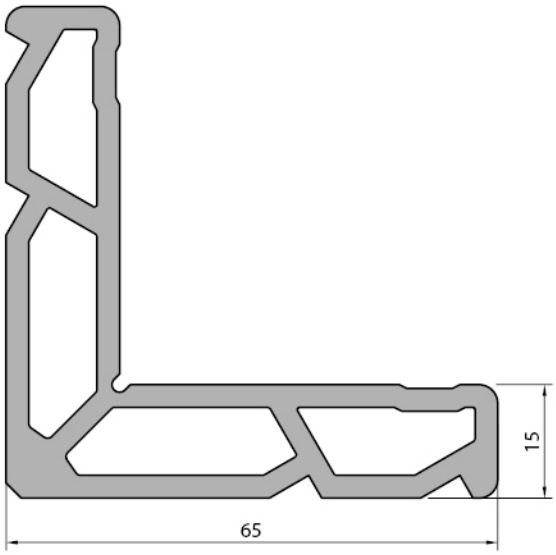
Kasa-Kanat Köşe Takoz Profili *Frame-sash corner cleat profile*
W55.452
Weight : 4,909 kg/m
W55.452-5 50,6 mm
W55.452-6 39 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

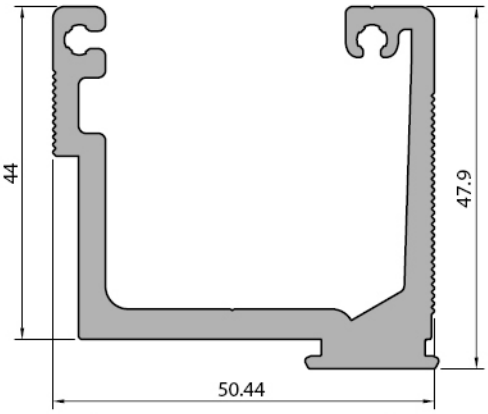




Kasa-Kanat Köşe Takoz Profili *Fame-sash corner cleat profile*
W55.454
Weight : 7,665 kg/m
W55.454-4 39 mm
W55.454-5 43,5 mm

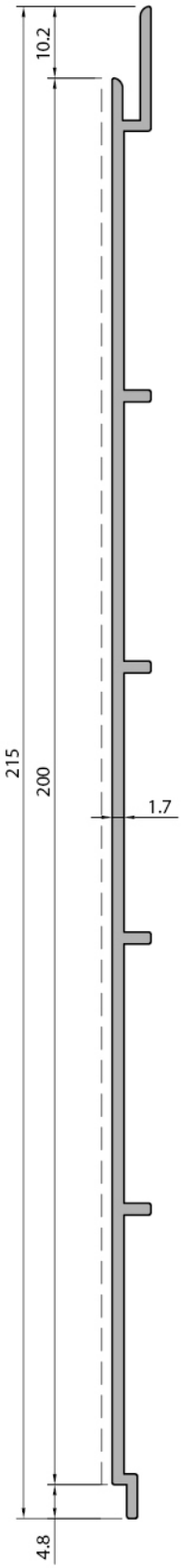


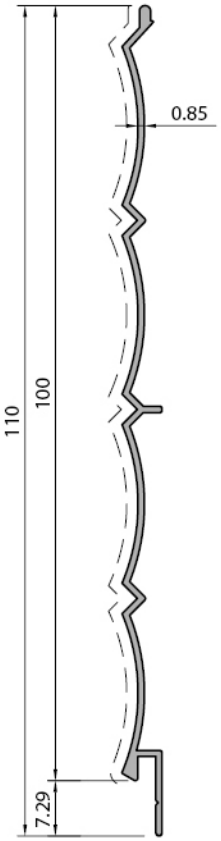
Kasa-Kanat Köşe Takoz Profili *Frame-sash corner cleat profile*
W55.456
Weight : 2,327 kg/m
W55.456-1 54,9 mm



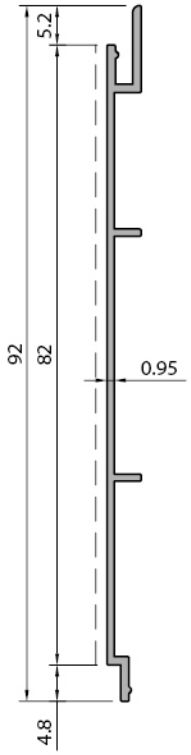
Orta Kayıt Bağlantı *Mullion connection*
W55.15.456
Weight : 1,582 kg/m
W55.15.456-1 12,5 mm
W55.15.456-2 22,5 mm
W55.15.456-3 32,6 mm
W55.15.456-4 25 mm

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



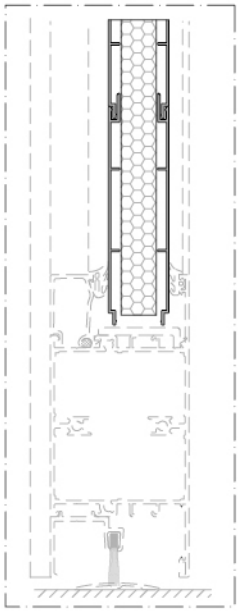


Lambri Profili *Wainscot profile*
W55+15.437
Weight : 0,305 kg/m

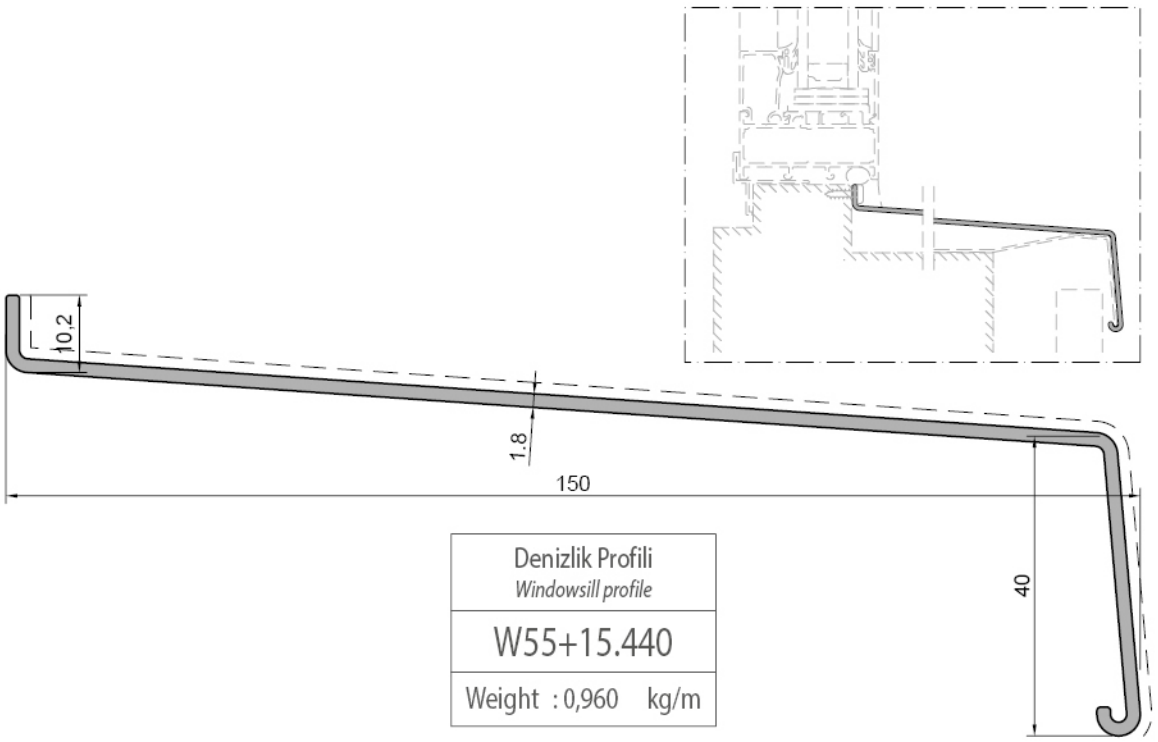


Lambri Profili *Wainscot profile*
W55+15.438
Weight : 0,295 kg/m

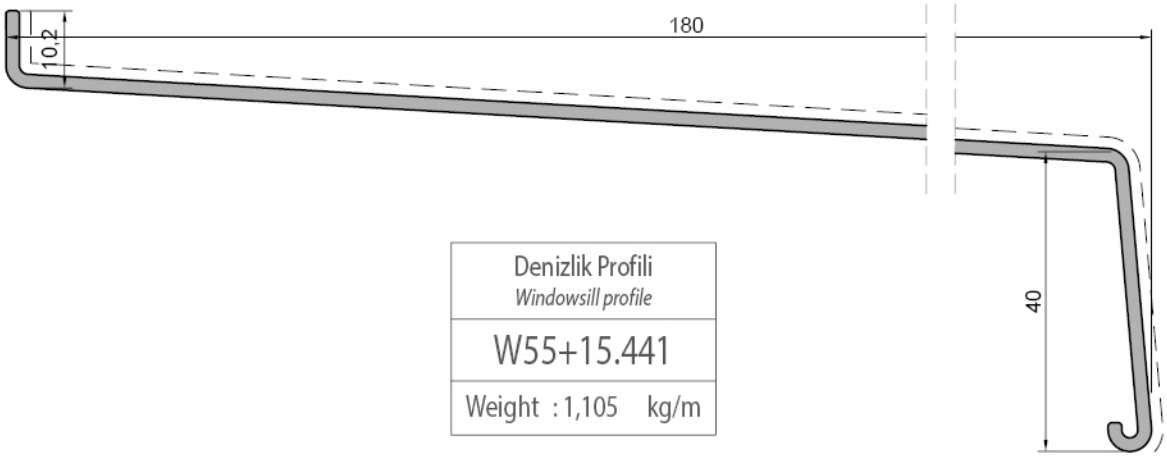
Lambri Profili *Wainscot profile*
W55+15.436
Weight : 1,095 kg/m



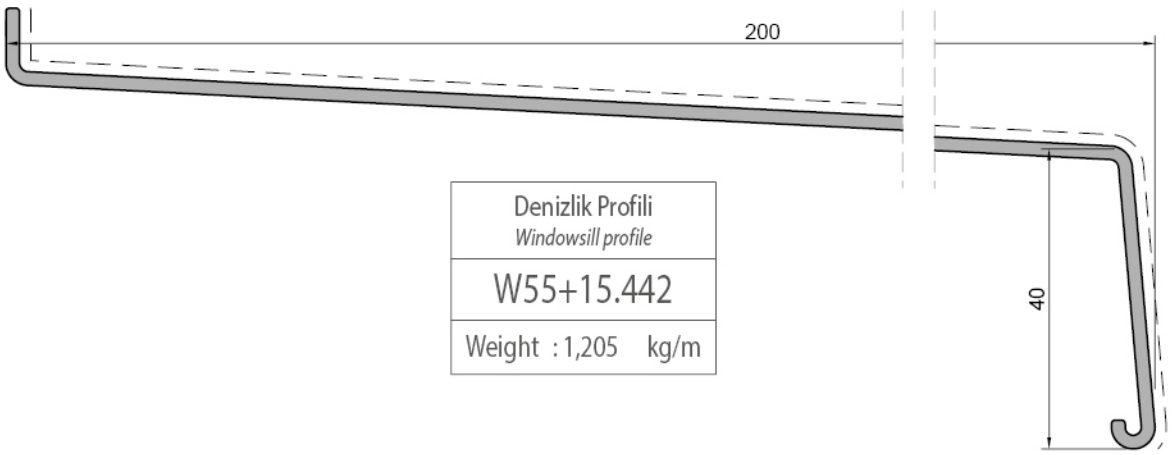
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



Denizlik Profili *Windowsill profile*
W55+15.440
Weight : 0,960 kg/m

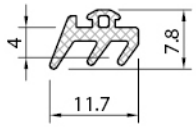
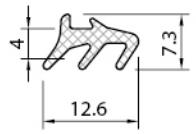
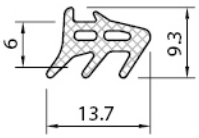
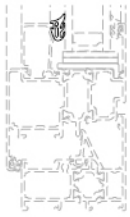
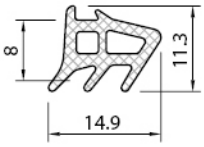
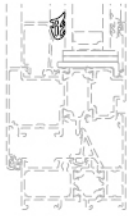
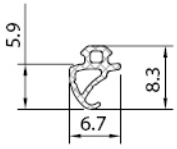
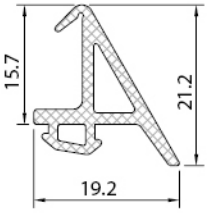
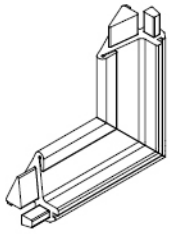


Denizlik Profili *Windowsill profile*
W55+15.441
Weight : 1,105 kg/m

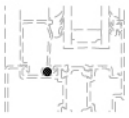
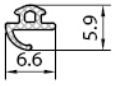
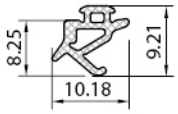


Denizlik Profili *Windowsill profile*
W55+15.442
Weight : 1,205 kg/m

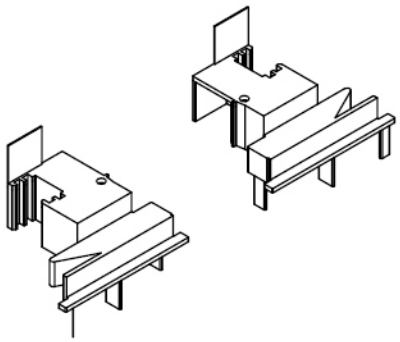
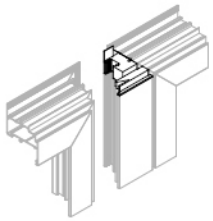
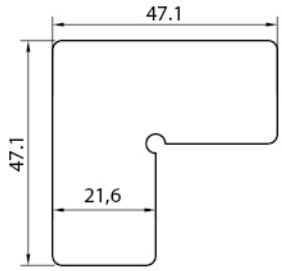
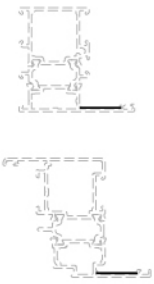
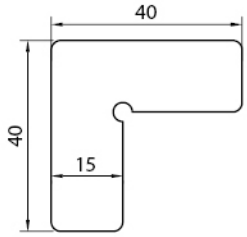
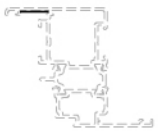
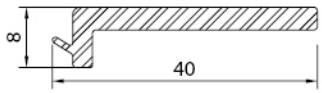
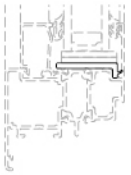
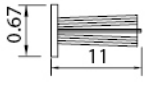
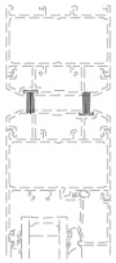
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

Kod *Code*	Şekil *Drawing*	Tanım *Description*	Teorik Ağırlık *Theoretical Weight gr / m*	Paket Ağırlığı *Package Weight Kg / Package*	Paket Metrajı *In one Package Metre / Package*	Kullanım Yeri *Application*
LS55501		epdm cam dış fitil *glazing gasket outside*	55 gr/m	12 kg	220 m	
LS55502		epdm cam iç fitil *glazing gasket inside*	52 gr/m	12 kg	230 m	
LS55503		epdm cam iç fitil *glazing gasket inside*	80 gr/m	12 kg	150 m	
LS55504		epdm cam iç fitil *glazing gasket inside*	92 gr/m	12 kg	130 m	
W55.501		epdm iç bini fitil *inside acoustic gasket*	26 gr/m	12 kg	460 m	
W55.502		epdm tozluk içv fitil *epdm central gasket*	147 gr/m	10 kg	68 m	
W55.503		epdm tozluk iç fitil vulkanize köşe *epdm central gasket vulcanised corner*	--	--	50 ad./pk *50 pcs/pk*	

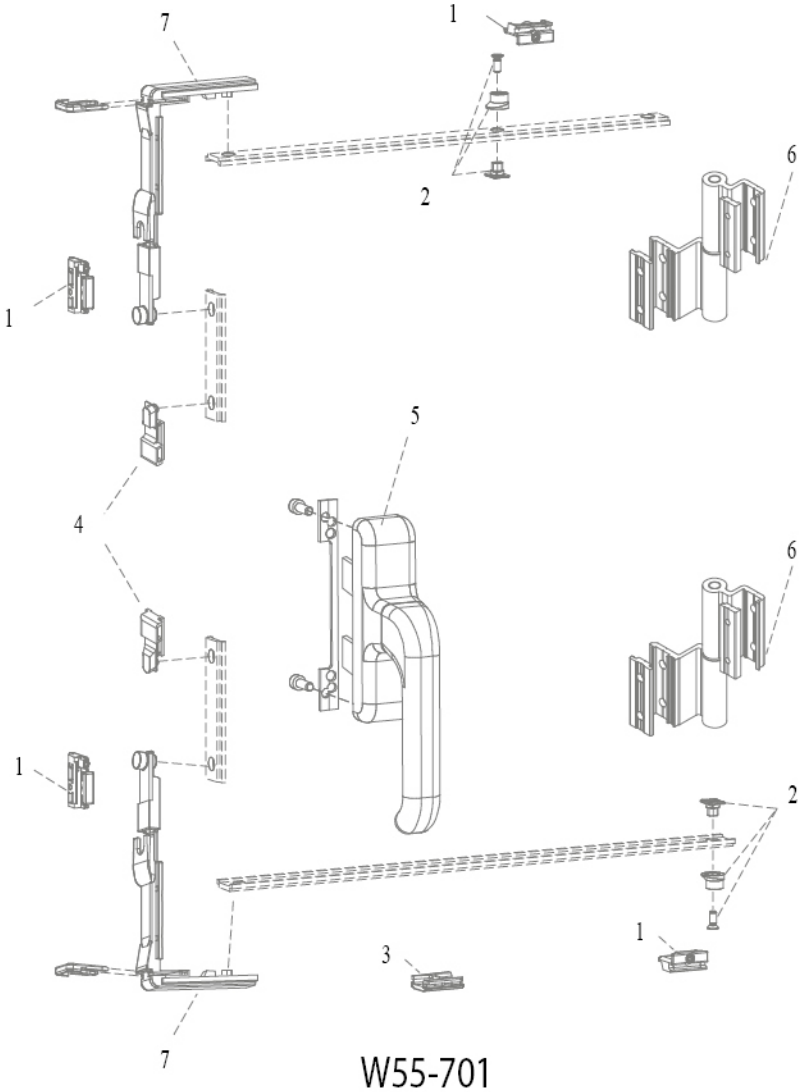
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

Kod *Code*	Şekil *Drawing*	Tanım *Description*	Teorik Ağırlık *Theoretical Weight gr / m*	Paket Ağırlığı *Package Weight Kg / Package*	Paket Metrajı *In one Package Metre / Package*	Kullanım Yeri *Application*
W55.511		epdm fitil *epdm gasket*	18 gr/m	10 kg	555 m	
W55.514		epdm dış bini fitil *outside acoustic gasket*	19 gr/m	10 kg	526 m	
W55.515		epdm iç bini fitil *inside acoustic gasket*	26 gr/m	12 kg	460 m	

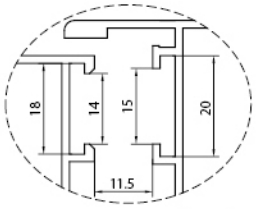
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.

Kod *Code*	Şekil *Drawing*	Tanım *Description*	Paket Metrajı *In one Package Metre / Package*	Kullanım Yeri *Application*
W55.606		çift kanat adaptör kapak *adapter cover for double sash euro grovee (set)*	20 pcs/pk	
LS55614		su tahliye kapağı *water drainage plug*	200 pcs/pk	
LS55617		köşe onbaşı *corner cleat*	200 pcs/pk	
LS55618		köşe onbaşı *corner cleat*	200 pcs/pk	
W55.610		pvc cam destek takoz *pvc glazing support cleat*	3,0 m 20 pcs/pk	
LS55521		perdeli fırça fitil *webbed brush gasket*	250 m/pk	

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir. Profil imalatları TS EN 12020-02 ve TS EN 755-9 tolaransı, Moment değerleri EN 14024'e göre hesaplanmıştır.
Profile values are theoretical pre-shipment weight will be valid. The tolerances of Profile manufacturing are calculated according to EN 12020-2 and TS EN 755-9; moment values are calculated according to EN 14024.



W55-701



euro grovee section 1

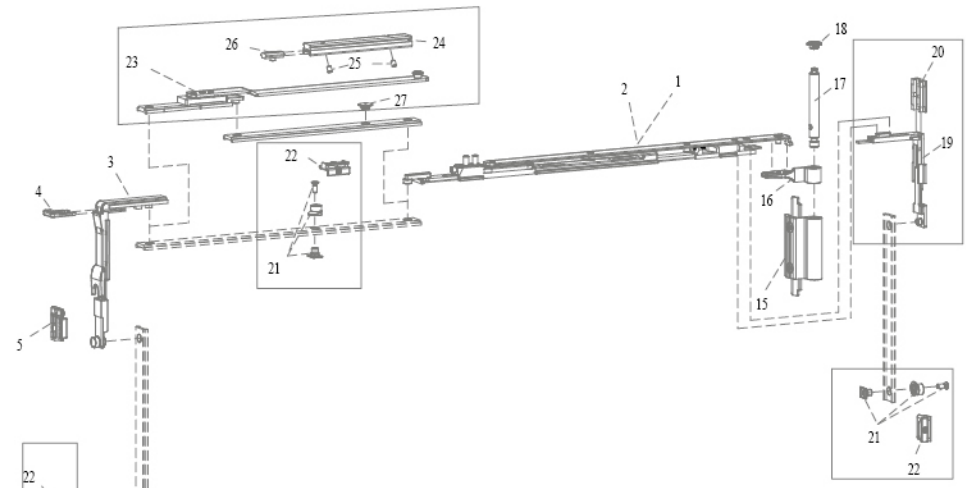


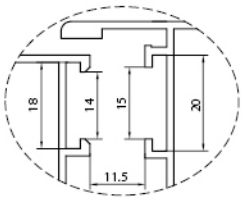
içe açılır pencere
inward opening window

Normal açılım mekanizması (takım)
Opening window mechanism (set)

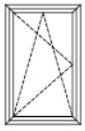
W55-701	1	Pim karşılığı	W55-731
	2	Ayarlı karşılık	W55-733
	3	Kanat sarkma takozu	W55-740
	4	Tij bağlantı pabucu	W55-732
	5	Çift dilli kol	W55-761
	6	Menteşe	W55-770
	+ > 1200 x 1400 mm		
	7	Köşe dönme	W55-730

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.

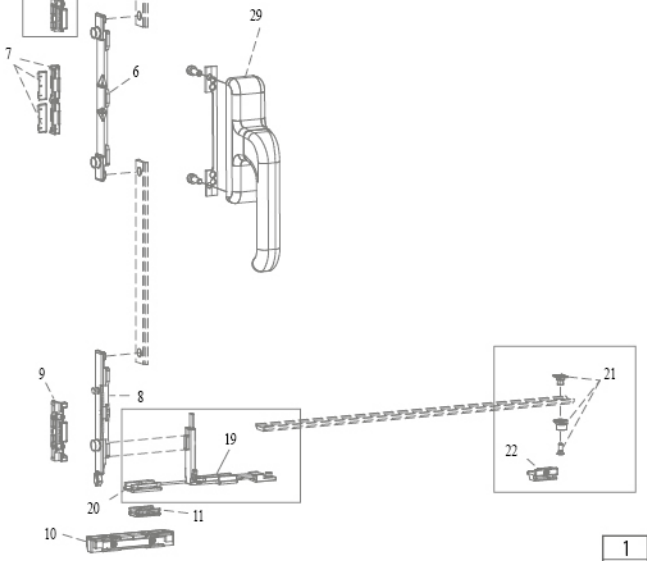




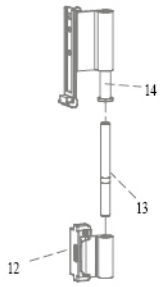
euro grovee section 1



içe açılır pencere
inward opening window



Çift açılım mekanızması (takım)
Tilt and turn window mechanism (set)



W55.702 (80kg)

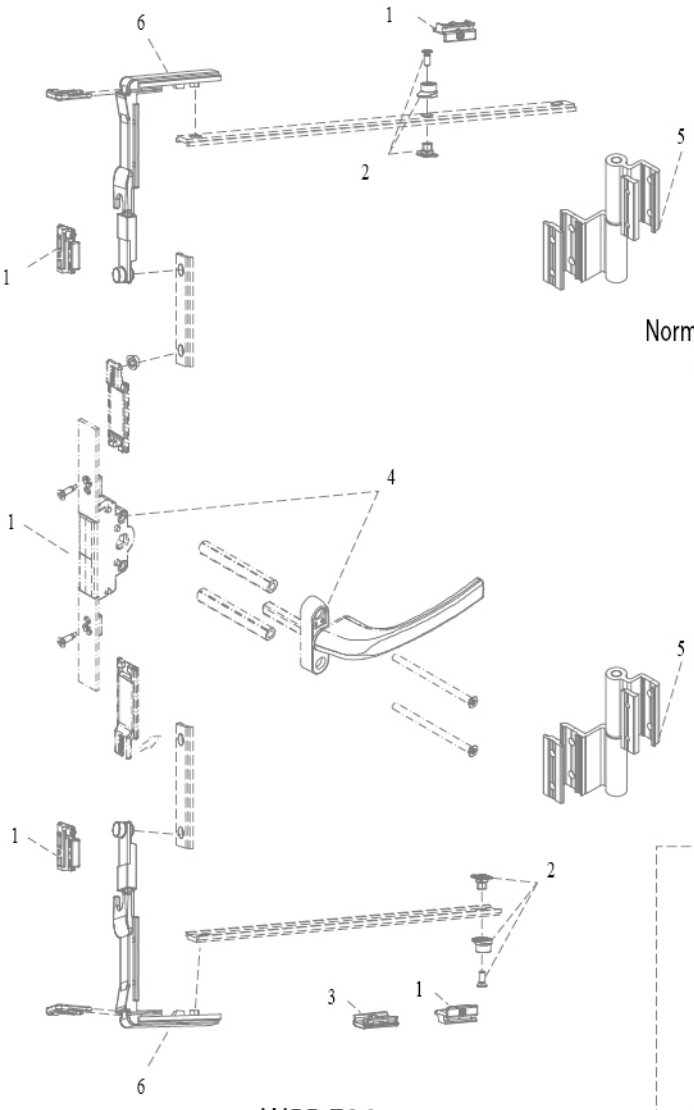
W55.702-1 (80kg)
ithal (import)

W55.703 (130kg)

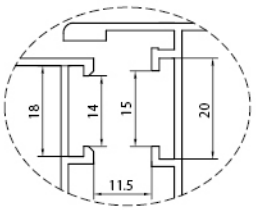
W55.703-1 (130kg)
ithal (import)

		(80 kg)	(130 kg)
		W55.702	W55.703
1	makas tip 1 (küçük)	W55-738-80	W55-738-130
2	makas tip 2 (büyük)	W55-739-80	W55-739-130
3	köşe dönme	W55-722	W55-722
4	köşe dönme sabitleme klipsi		
5	karşılık		
6	kol karşılığı		
7	hatalı kullanım öneme karşılıgı		
7	8-10mm ayar şimi		
8	sürgü		
9	karşılık		
10	çift sürgü karşılık		
11	dinlendirme takozu		
12	dip menteşe erkek kısmı	W55-721	W55-720
13	dip menteşe pimi		
14	üst menteşe dişi kısmı		
15	üst menteşe erkek kısmı		
16	üst menteşe dişi kısmı		
17	üst menteşe pimi		
18	üst menteşe stoper kapak		
29	euro 900 çift açılım kolu	W55-763	W55-763
		+ > 80kg	+ > 130kg
İLAVE ARKA KİLİTLEME 19	ilave köşe dönme	W55-723	W55-723
İLAVE ARKA KİLİTLEME 20	ilave köşe dönme sabitleme klipsi		
İLAVE ARKA KİLİTLEME 21	kilitleme pimi		
İLAVE ARKA KİLİTLEME 22	ayarlı karşılık		
İLAVE MAKAS 23	ilave makas		W55-735
İLAVE MAKAS 24	ilave makas kılavuzu		
İLAVE MAKAS 25	klavuz vidaları		
İLAVE MAKAS 26	ayarlı stoper		
İLAVE MAKAS 27	makas destek blogu		

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.

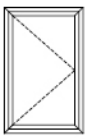


W55-706



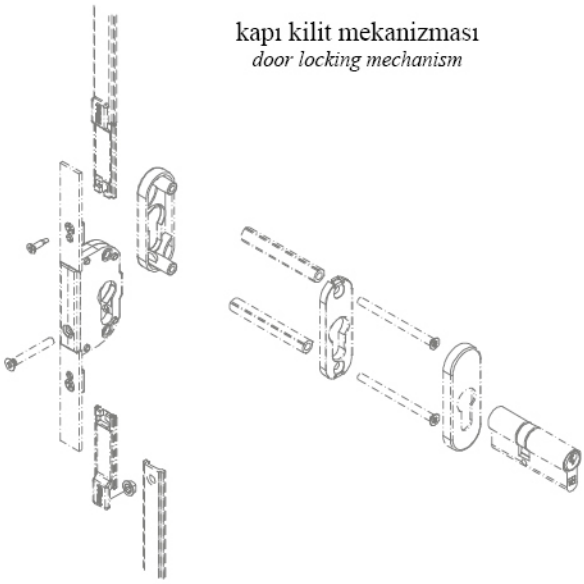
euro grovee section 1

Normal açılım mekanizması (takım)
Opening window mechanism (set)



dışa açılır pencere
outward opening window

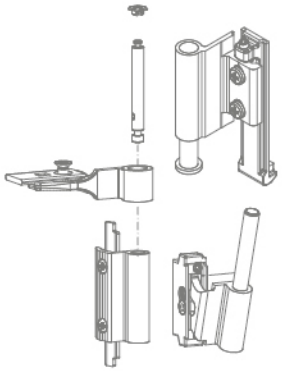
kapı kilit mekanizması
door locking mechanism



W55-707

W55-706	1	Pim karşılığı	W55-731
	2	Ayarlı karşılık	W55-733
	3	Kanat sarkma takozu	W55-740
	4	Mekanizma+kol	W55-748
	5	Menteşe	W55-770
	+ > 1200 x 1400 mm		
	6	Köşe dönme	W55-730

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.

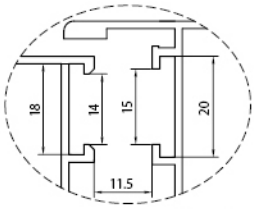


Çift açılım pencere üst menteşesi (130kg)
Tilt and turn window top hinge (130kg)

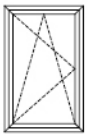
W55.720

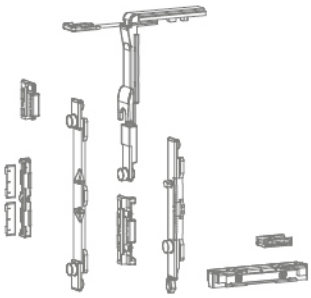
Çift açılım pencere üst menteşesi (80kg)
Tilt and turn window top hinge (80kg)

W55.721



euro grovee section 1

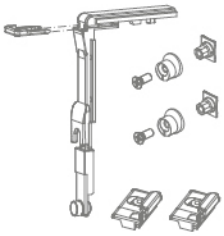




Çift açılım kilitmeme mekanizması
Tilt and turn base mechanism

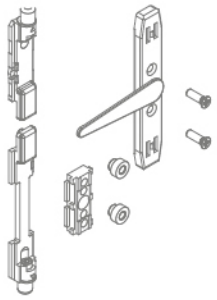
W55.722

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.



Çift açılım ilave kilitleme
Tilt and turn annex set

W55.723



İkinci kanat sürgü seti
Two-way lever push bolt

W55.724



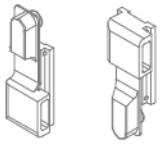
Köşe hareket aktarıcı
Corner transmission for window

W55.730



Pim karşılığı
Adjustable single striker

W55.731



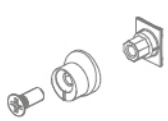
Tij bağlantı pabucu
Connection blocks

W55.732



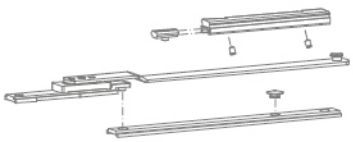
Pim
Pin

W55.733



Ayarlanabilir pim
Adjustable fastening pawl

W55.734



Çift açılım ilave makas
Tilt and turn annex arm

W55.735



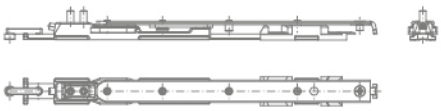
Kol karşılığı
Cremone drive

W55.736



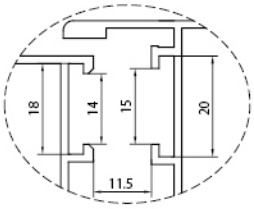
Sürgü ucu
Bolt tip

W55.737



Çift açılım küçük makas (80kg)
Tilt and turn short arm (80kg)
W55.738-80

Çift açılım küçük makas (130kg)
Tilt and turn short arm (130kg)
W55.738-130



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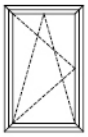
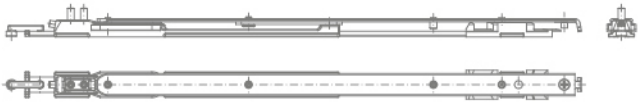




Çift açılım büyük makas (80kg)
Tilt and turn long arm (80kg)
W55.739-80

Çift açılım büyük makas (130kg)
Tilt and turn long arm (130kg)
W55.739-130



Kanat sarkma takozu
Sash rise stoper
W55.740



Çiftli sürgü karşılığı
Double keeper
W55.741



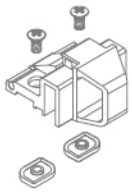
Kanat düşüş karşılığı
Sash drop keeper
W55.742



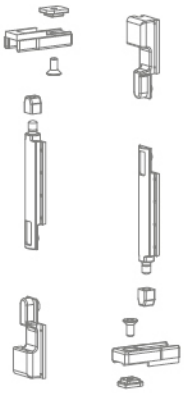
Kademeli teleskopik makas (inox)
Stepped telescopic arm
W55.743



Vasistas makası
Arm for bottom-hung window
W55.744



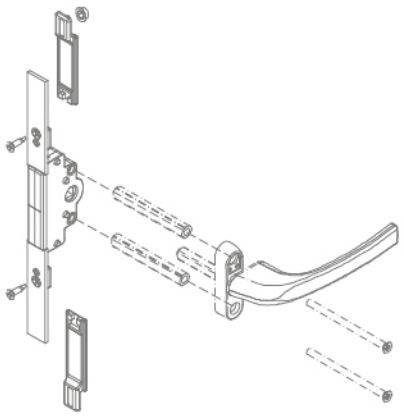
Vasistas çıt çıt
Catch for bottom-hung window
W55.745



Kapı sürgüsü
Door lever bolt
W55.746

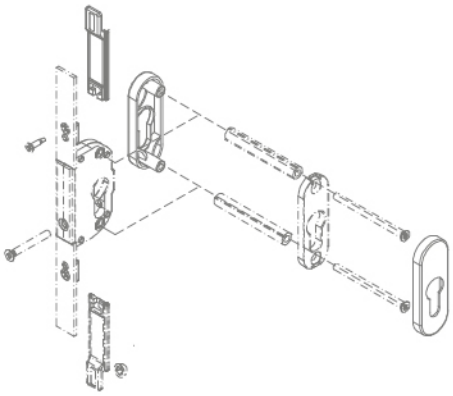


Kapı altı fırçası
Door brush
W55.747



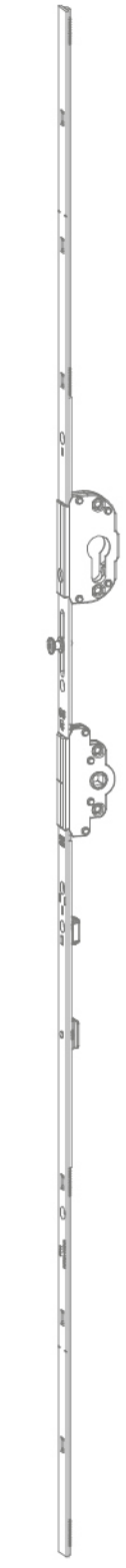
Dışa açılır pencere-kapı mekanizması
Outward opening windo-door mechanism

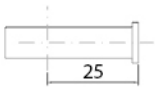
W55.748



Dışa açılır kapı kilit mekanizması
Outward opening door locking mechanism

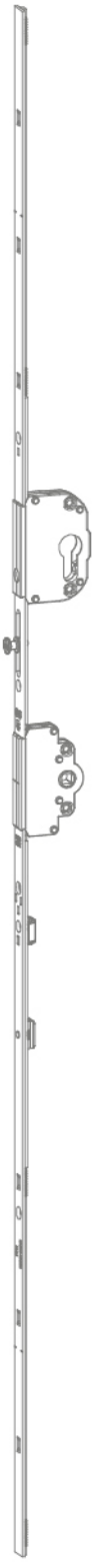
W55.749

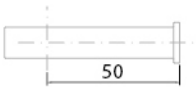




Dışa açılır kapı mekanizması
Outward opening door mechanism

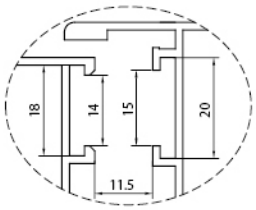
W55.751





Dışa açılır kapı mekanizması
Outward opening door mechanism

W55.750



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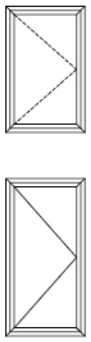
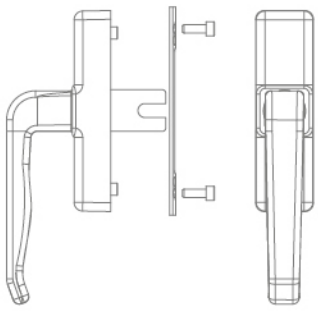
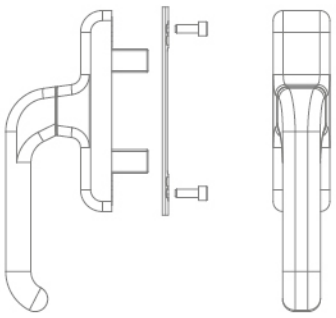


dışa açılır pencere-kapı
outward opening window-door



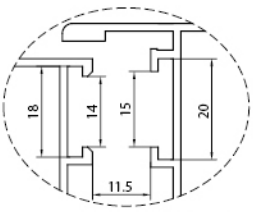
Tek maçalı normal açılım pencere kolu
Opening window handle

W55.760



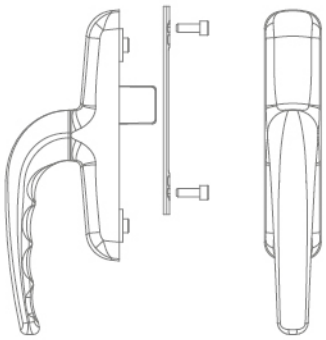
Çift maçalı normal açılım pencere kolu
Opening window handle

W55.761



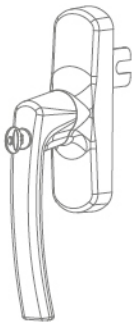
euro grovee section 1





Tek maçalı normal açılım pencere kolu (ithal)
Opening window handle (import)

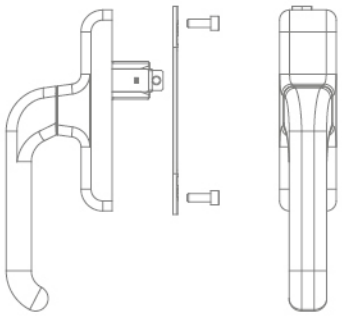
W55.760-1



Anahtarlı eksenel kol
Key lockable window handle

W55.762

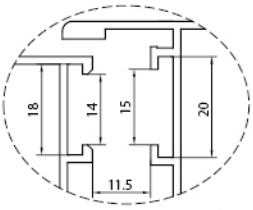
Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.



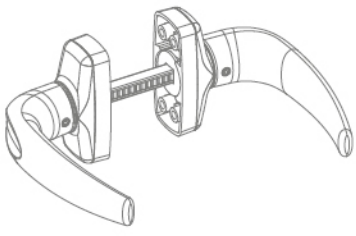
Çift açılım pencere kolu
Tilt and turn opening window handle

W55.763



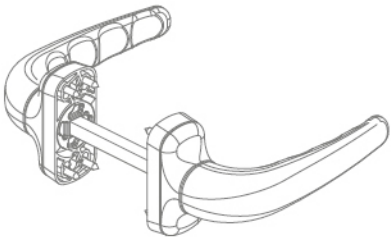


euro grovee section 1



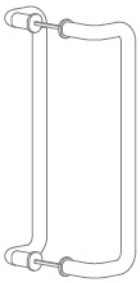
Prima kapı kolu
Prima door handle

W55.764



Prima kapı kolu (ithal)
Prima door handle couple (import)

W55.764-1



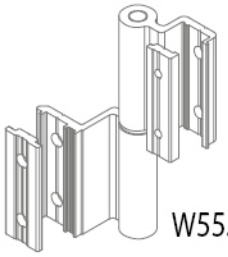
Kıvrık kapı kolu
Door handle

W55.765



Akbank kapı kolu
Door handle

W55.763



İki yapraklı pencere menteşesi
Two leaves window hinge

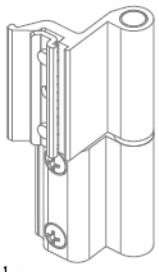
W55.770



max.80 kg

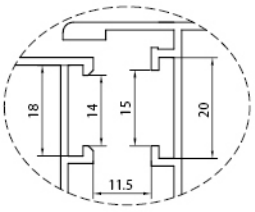


max.80 kg

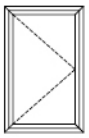


W55.770-1
ithal (import)

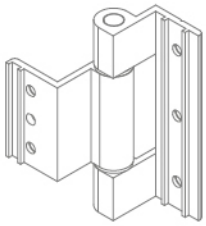
Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.



euro grovee section 1



Üç yapraklı normal açılım pencere menteşesi
Three leaves window hinge

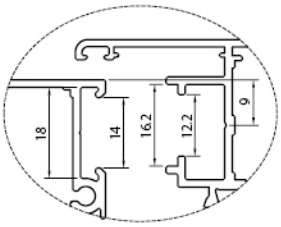


W55.771

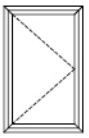


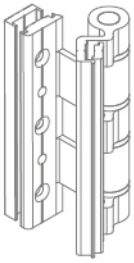
max.80 kg

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.



pvc grovee section 9mm



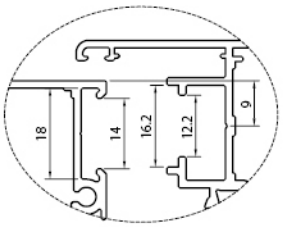


W55.773
Üç yapraklı kapı menteşesi
Three leaves door hinge

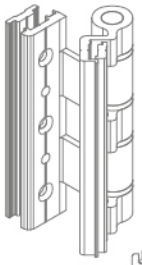


max.100 kg

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.



pvc grovee section 9mm

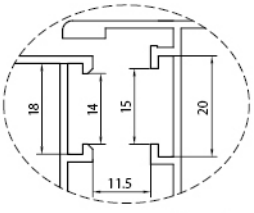


W55.774
Üç yapraklı kapı menteşesi
Three leaves door hinge

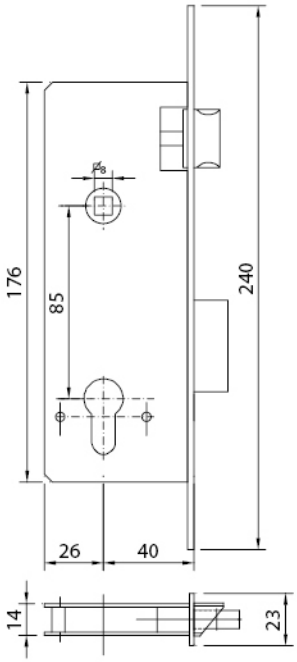


max.100 kg

Renk seçenegi belirtilmelidir.
By selecting colors, it must be informed.



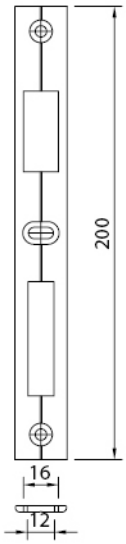
euro grovee section 1



W55.780

Geniş kilit(dilli)

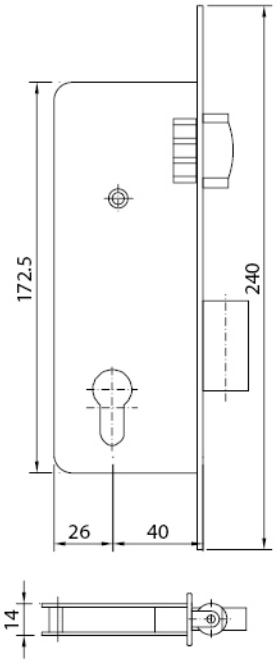
Wide type lock (bolt)



W55.781

Kilit karşılığı

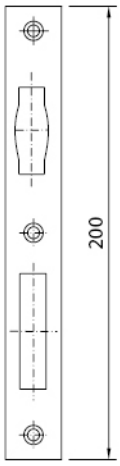
Lock plate



W55.782

Geniş kilit(makaralı)

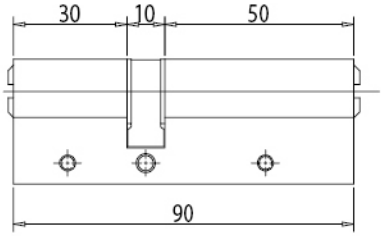
Wide type lock (roller)

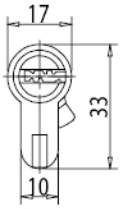


W55.783

Kilit karşılığı

Lock plate





W55.784

Barel

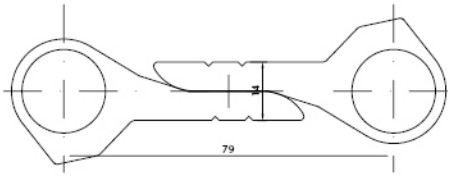
Cylinders



W55.785

Barel rozeti

Cylinder cover



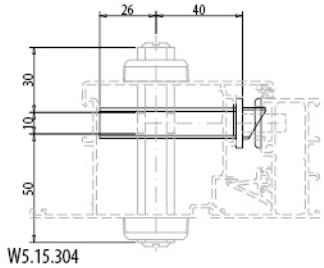
W55.786

Çarpma kapı menteşesi

Swinging door hinges

Farklı renk secenegi belirtilmelidir.

By selecting different colors, it must be informed.



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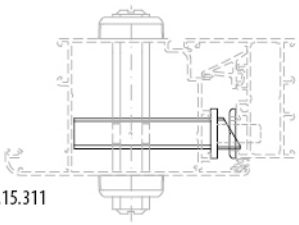

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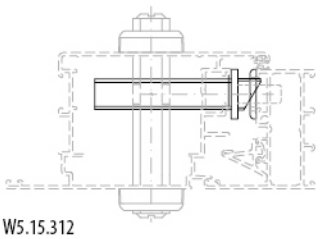

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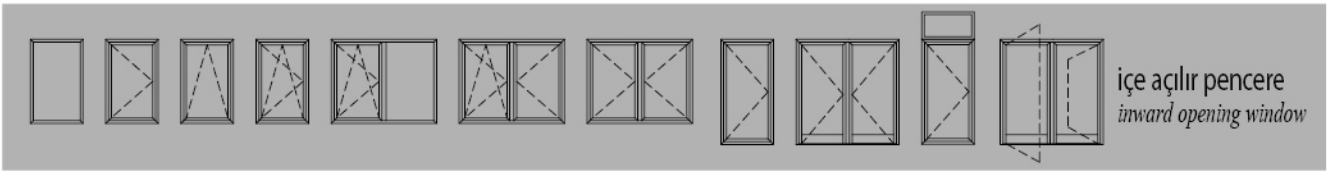
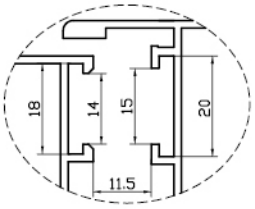


içe açılır pencere
inward opening window



dışa açılır pencere
outward opening window



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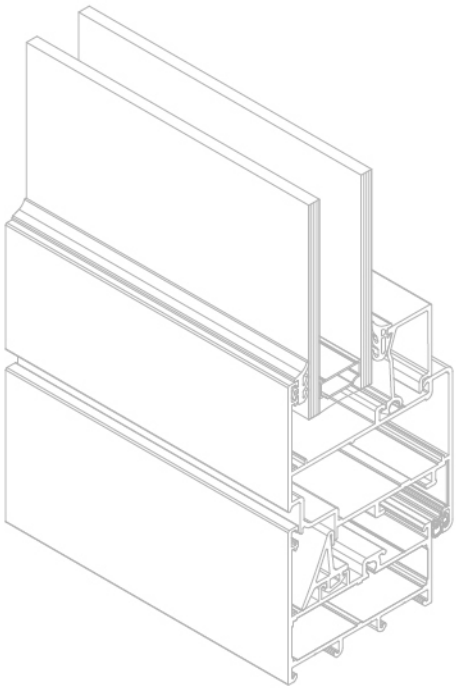
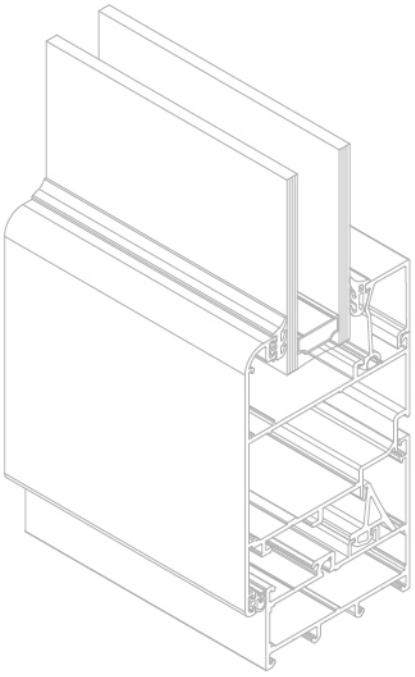
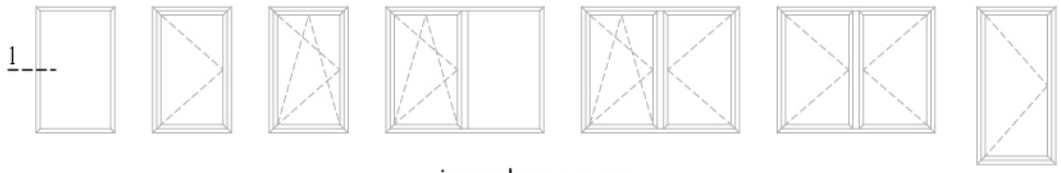
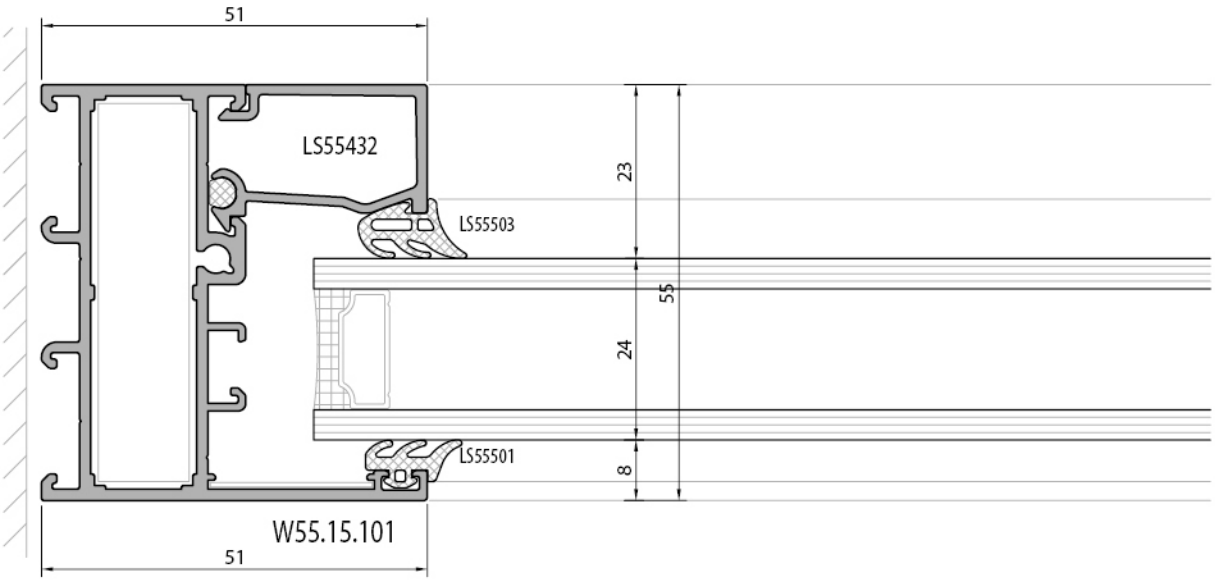
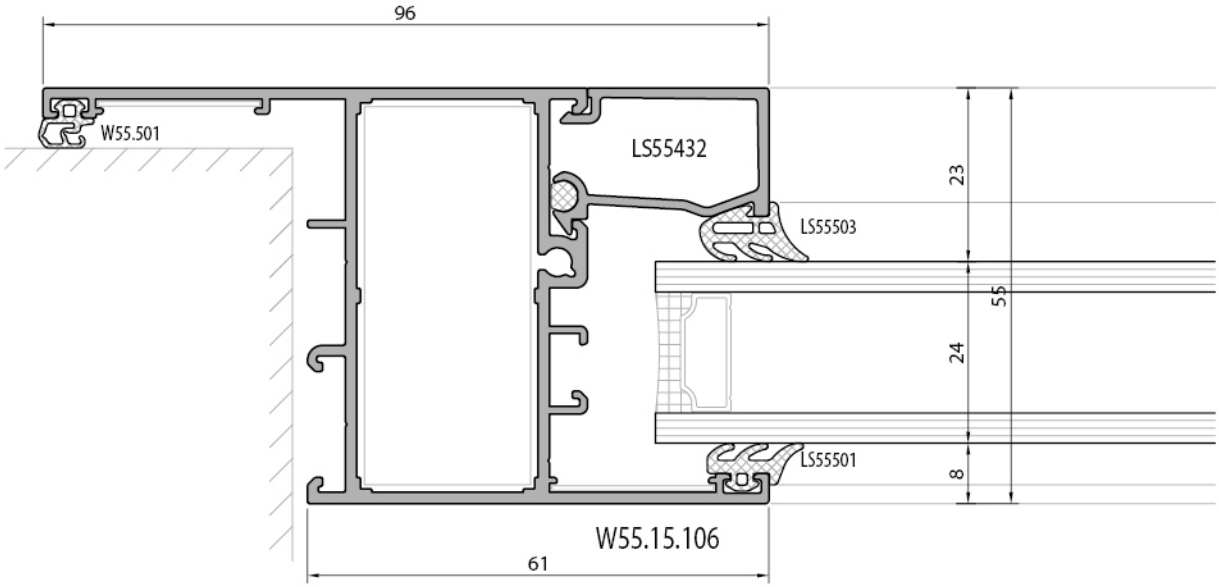


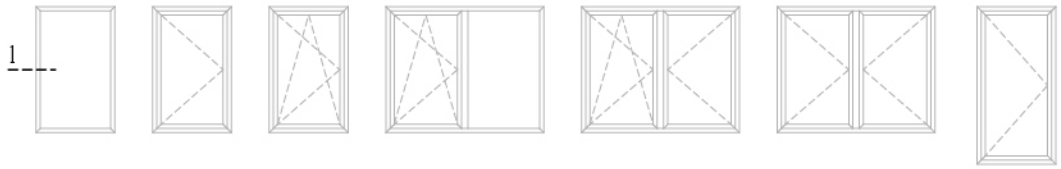




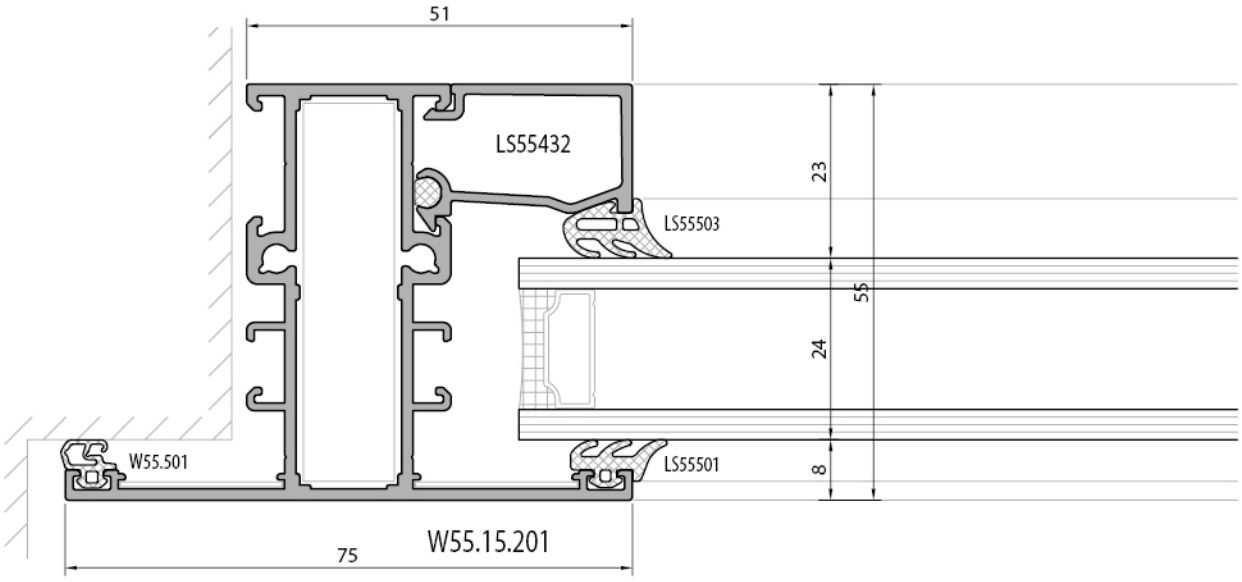
içe açılır pencere
inward opening window

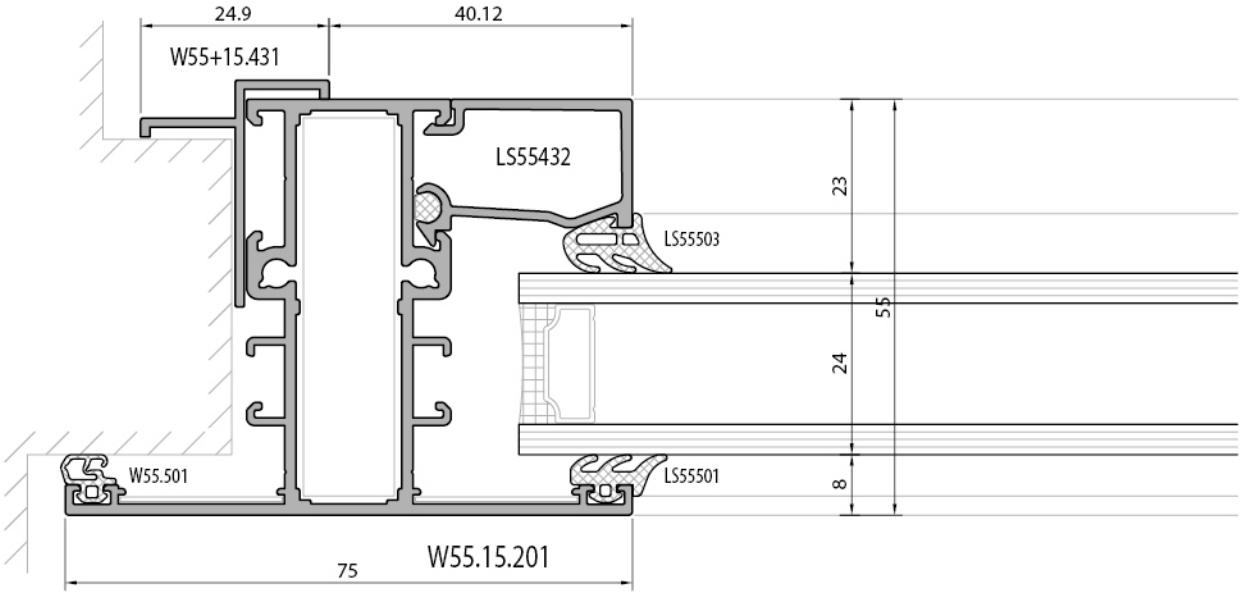


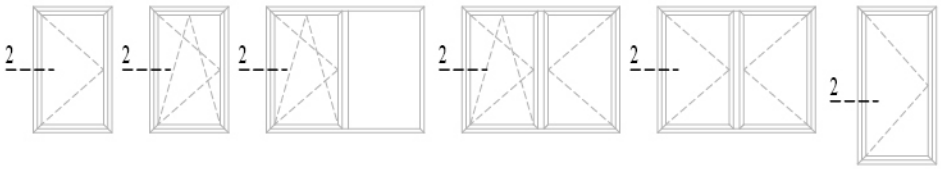




içe açılır pencere
inward opening window







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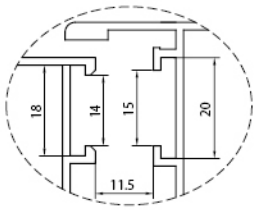
inward opening window



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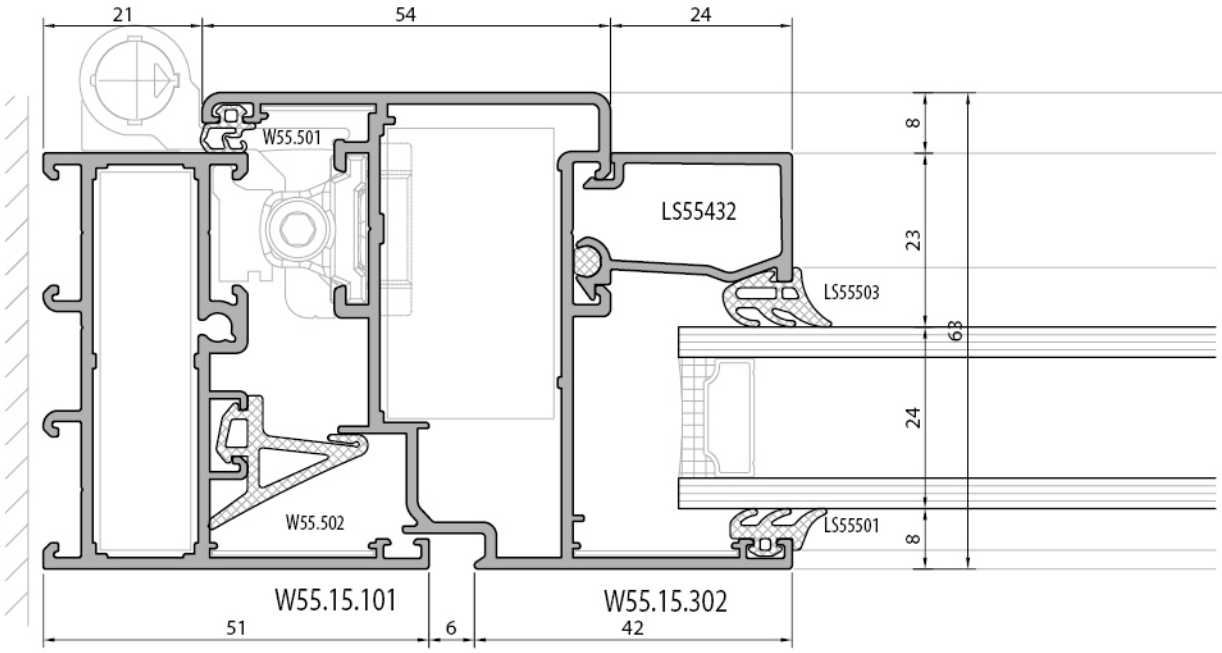
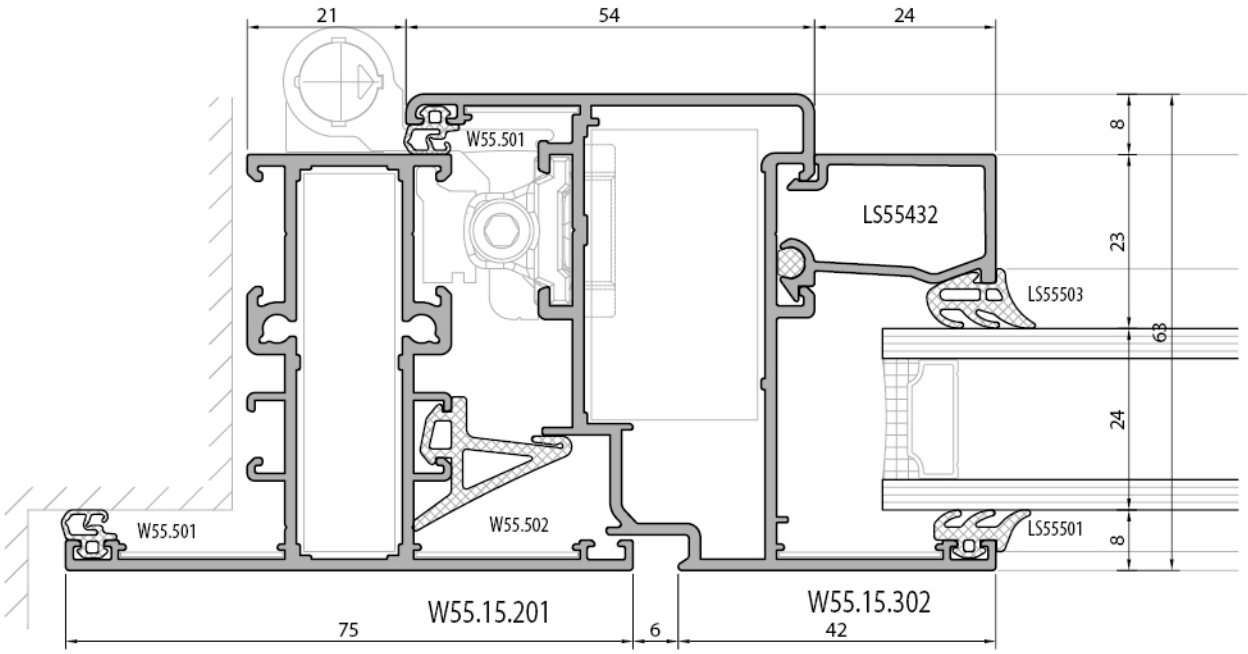
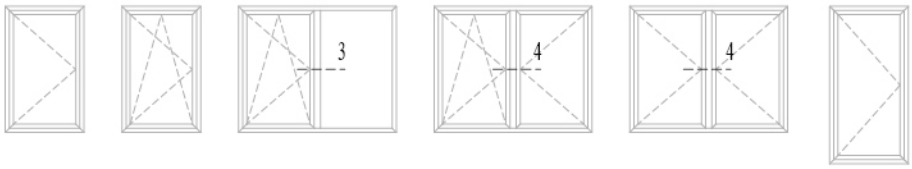
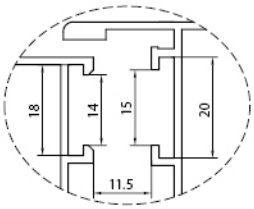






içe açılır pencere
inward opening window



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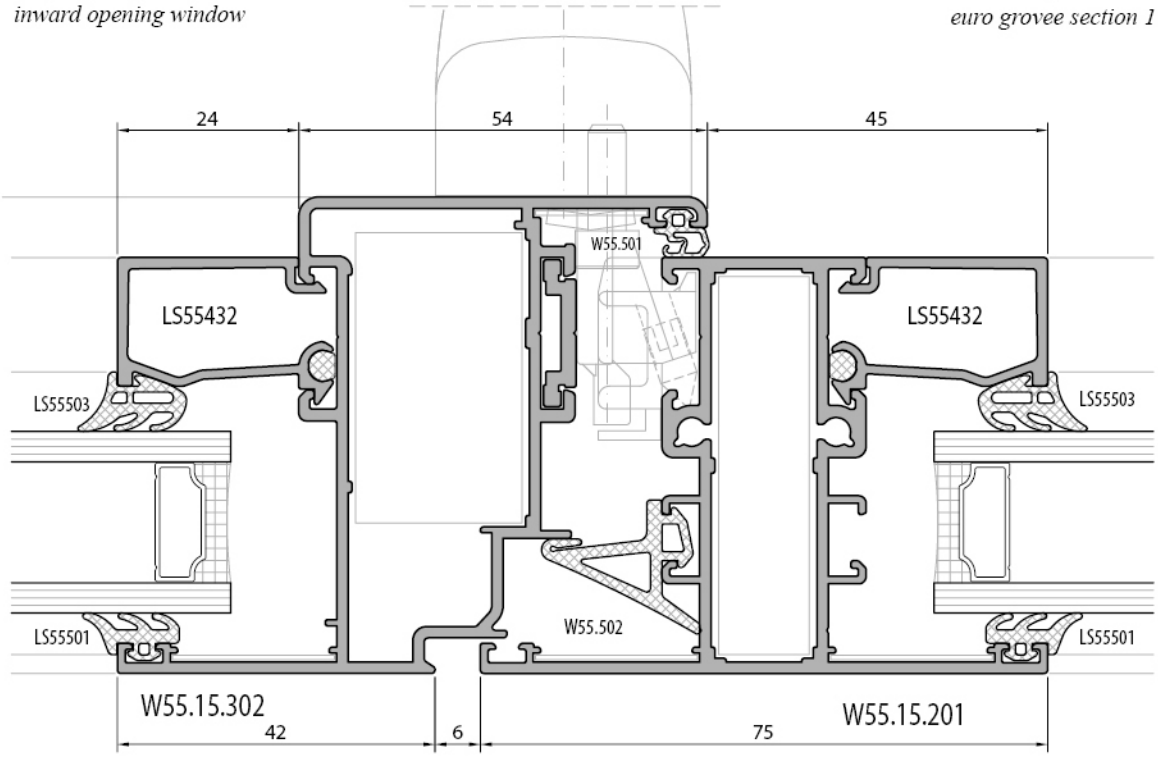
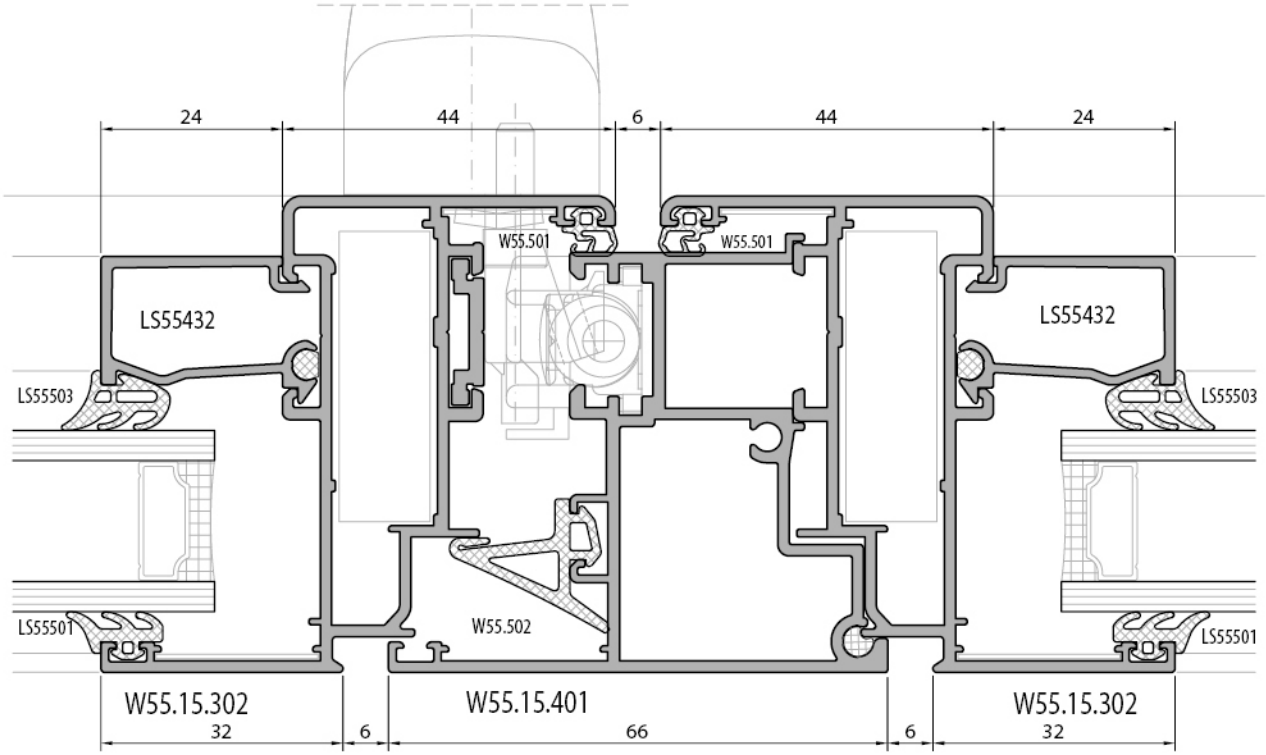
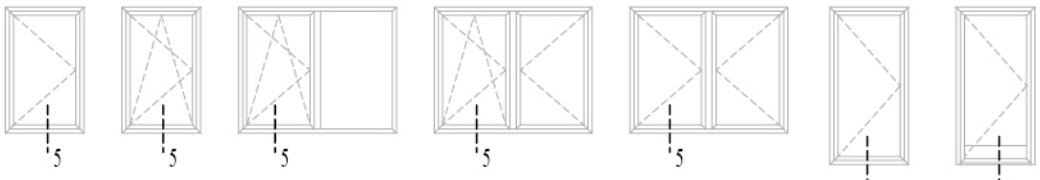
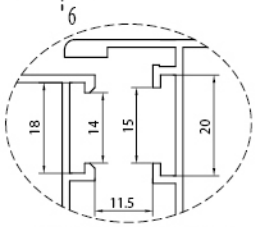






içe açılır pencere
inward opening window



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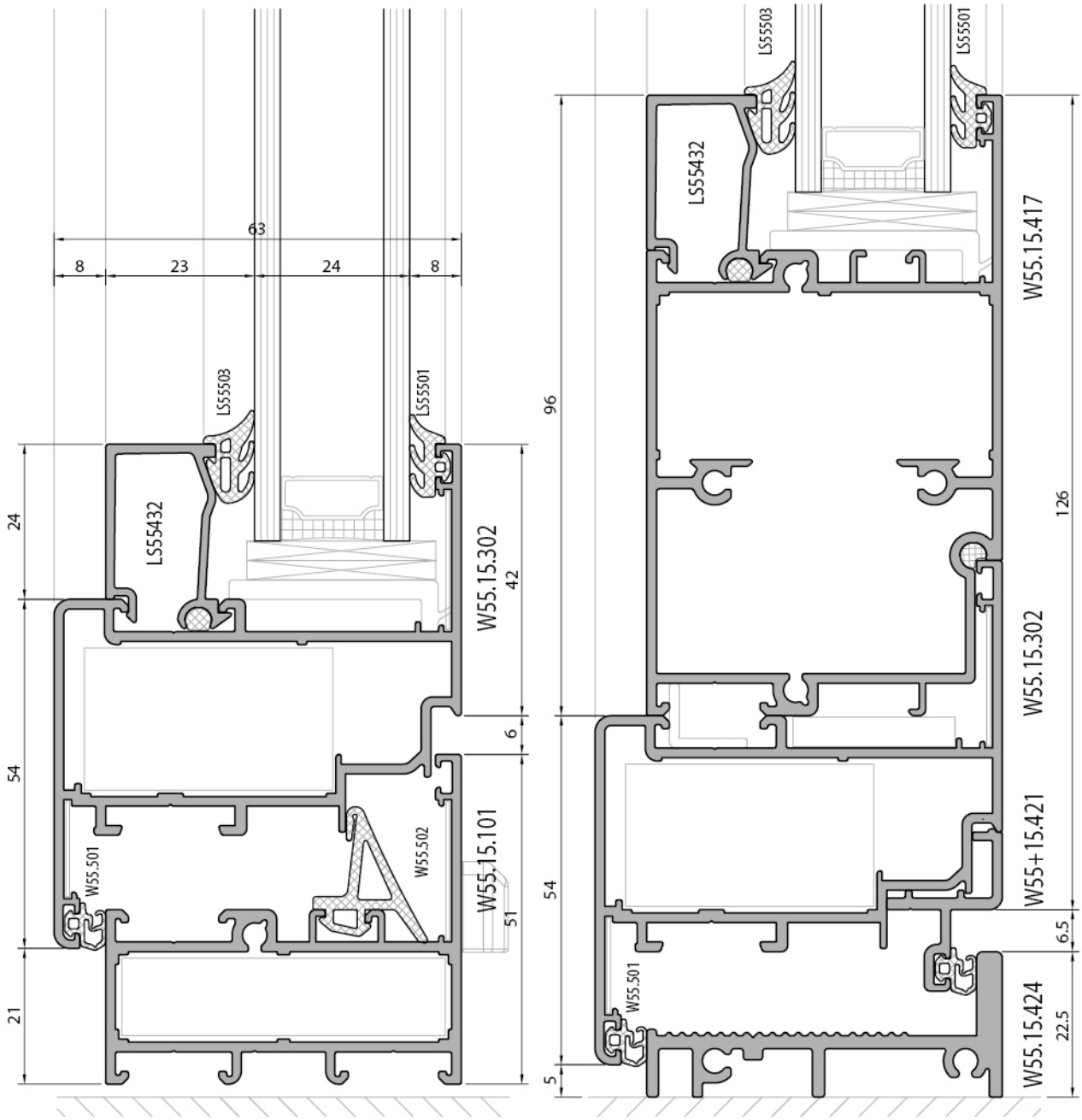
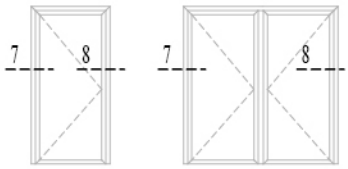
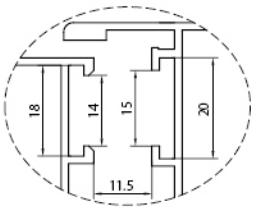




içe açılır kapı
inward opening door



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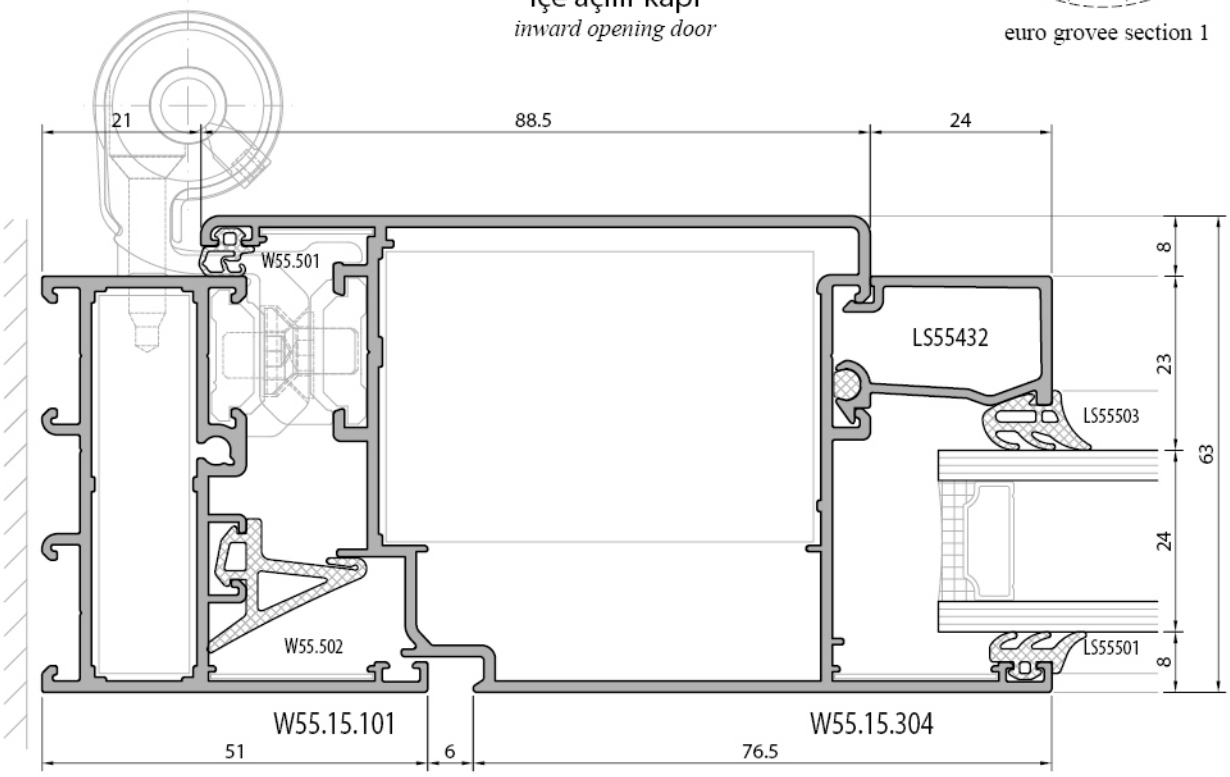
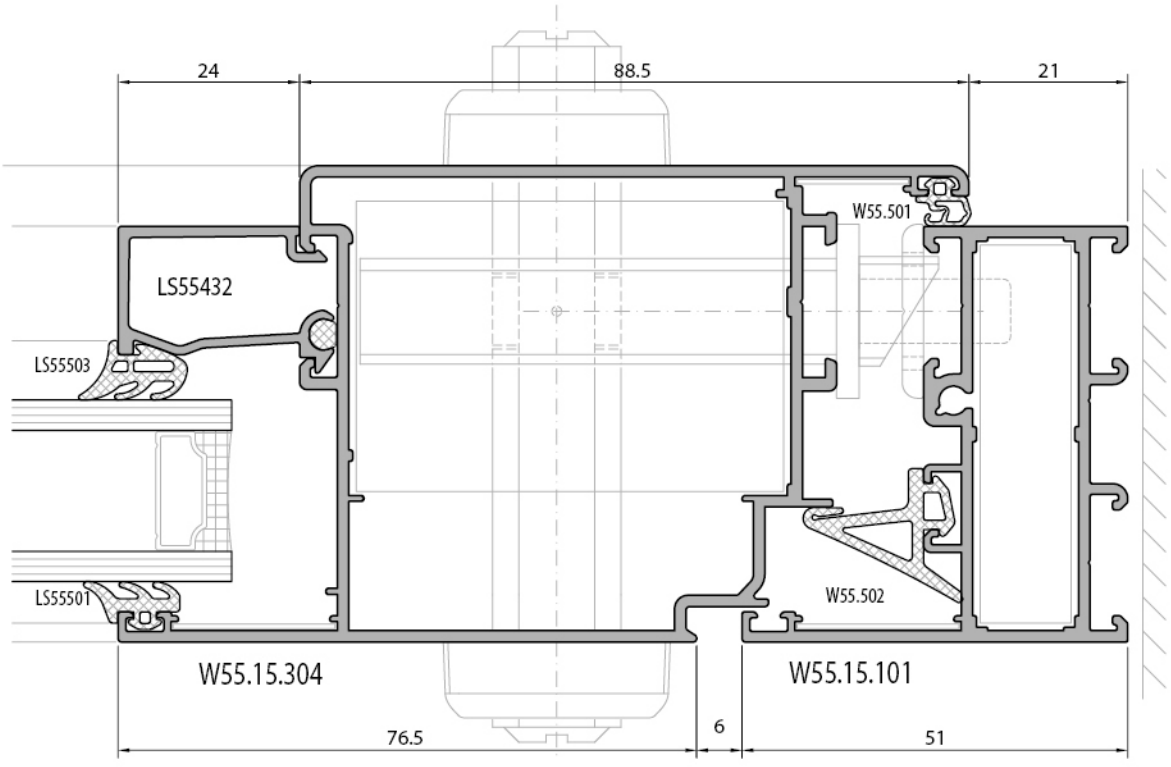
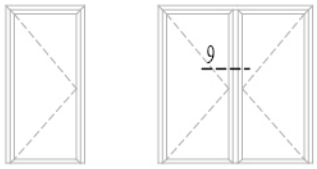
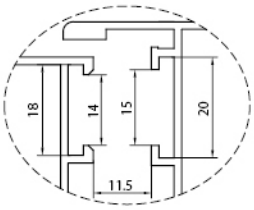






içe açılır kapı
inward opening door



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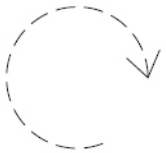
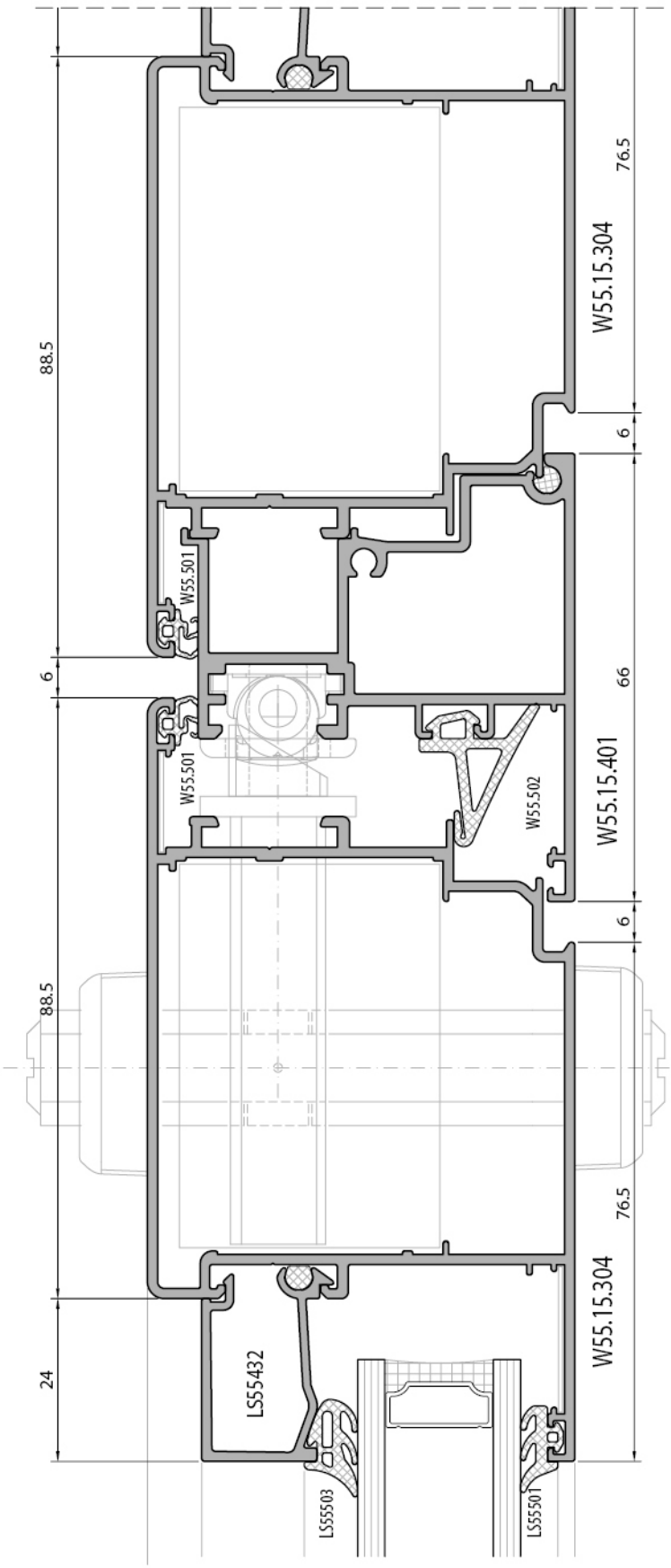
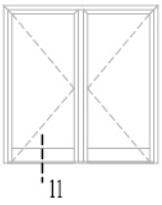
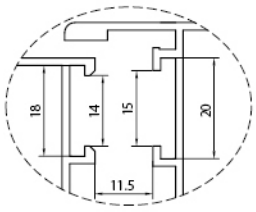




içe açılır kapı
inward opening door







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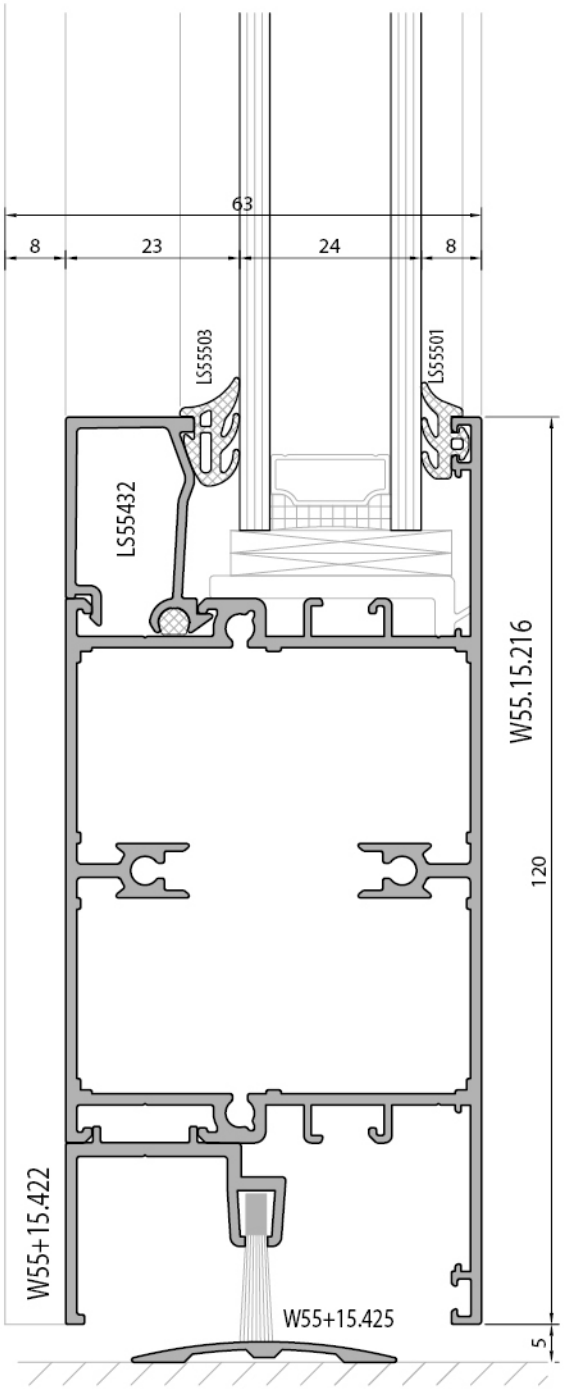
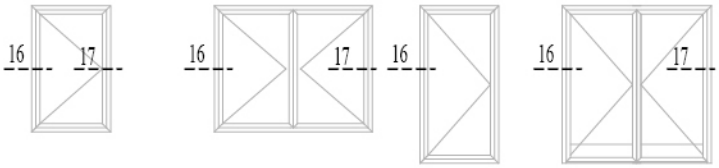
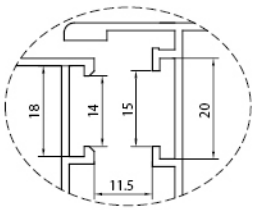




dışa açılır pencere
outward opening window



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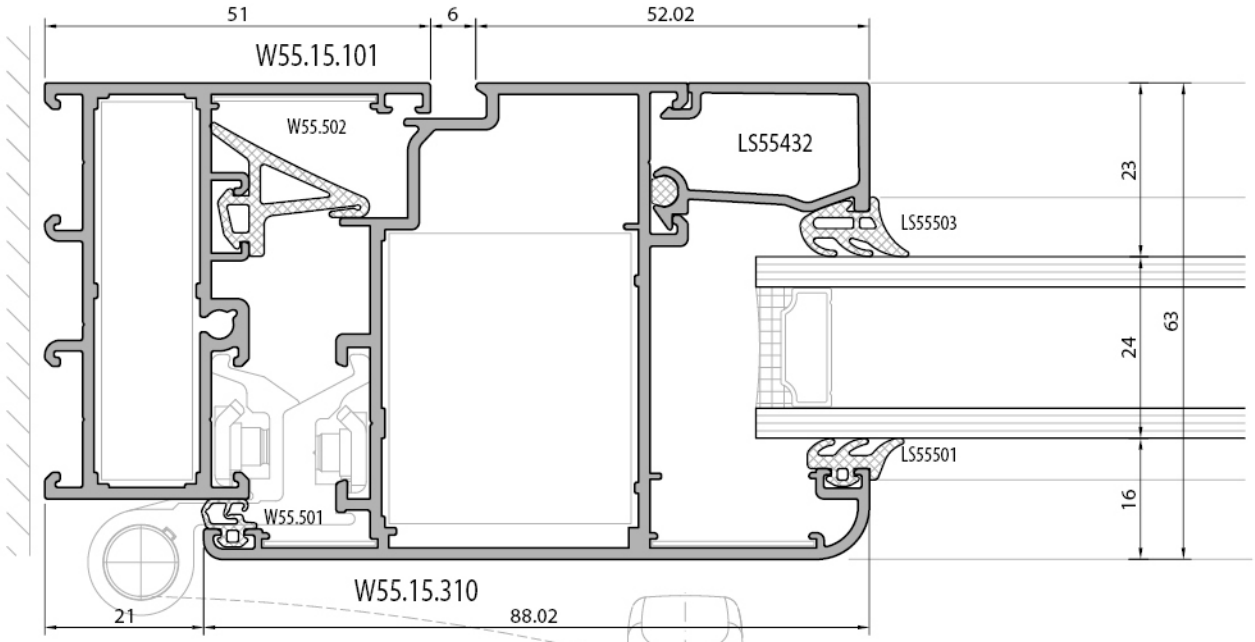

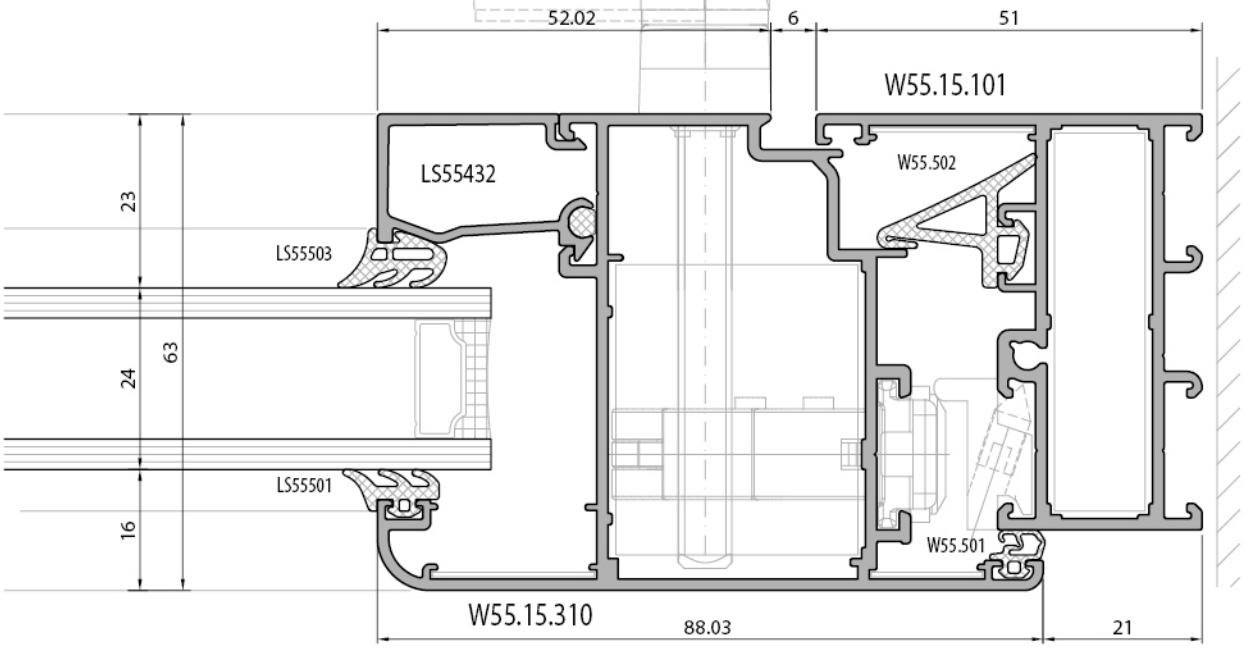

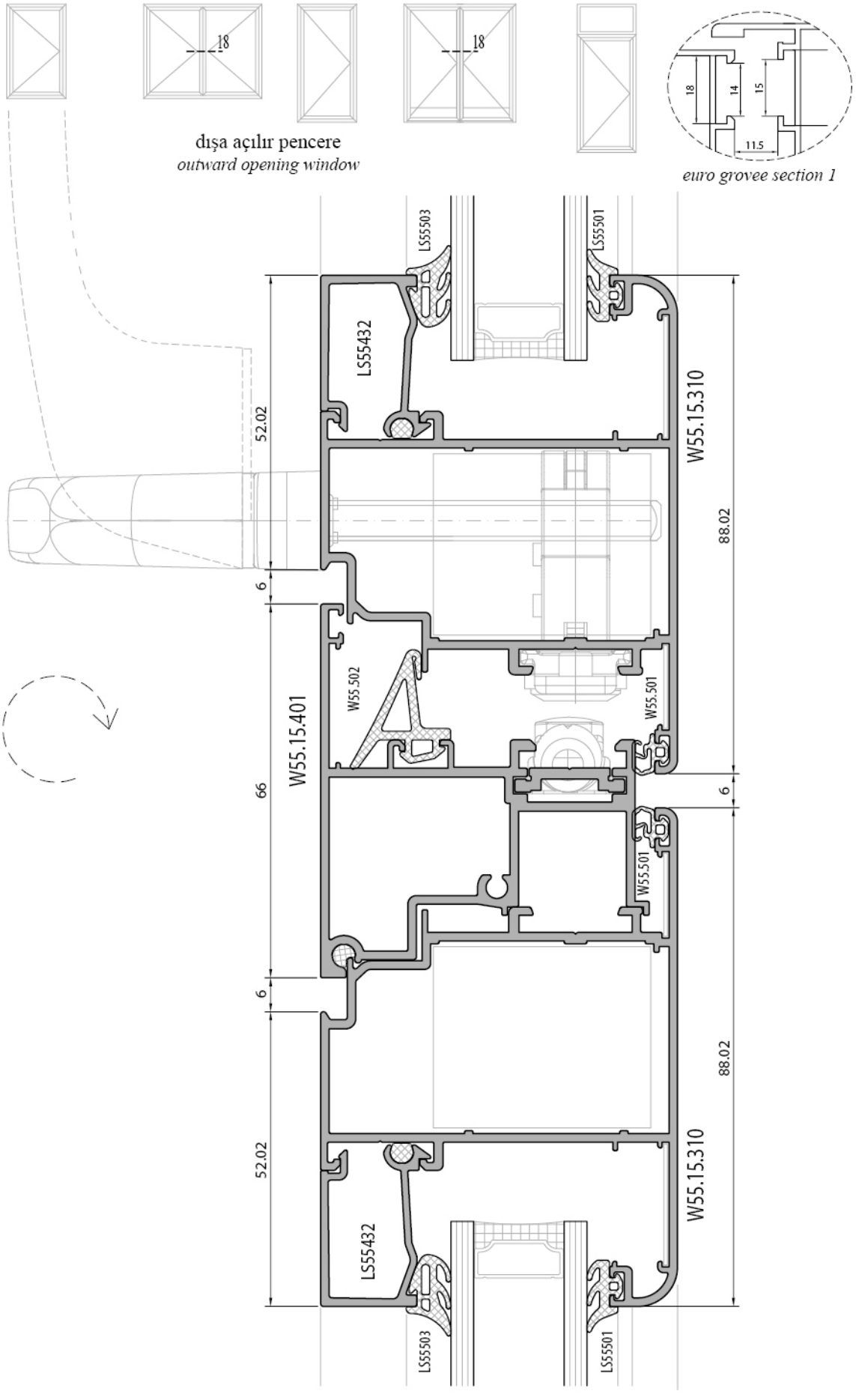
18
18
dışa açılır pencere
outward opening window
18
14
15
11.5
euro grovee section 1
LS55503
LS55501
LS55432
W55.15.310
52.02
88.02
6
W55.15.401
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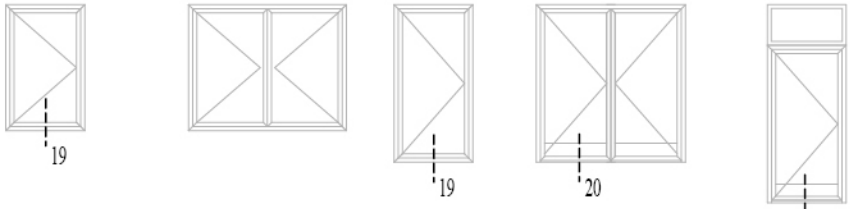

dışa açılır pencere
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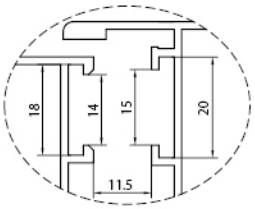

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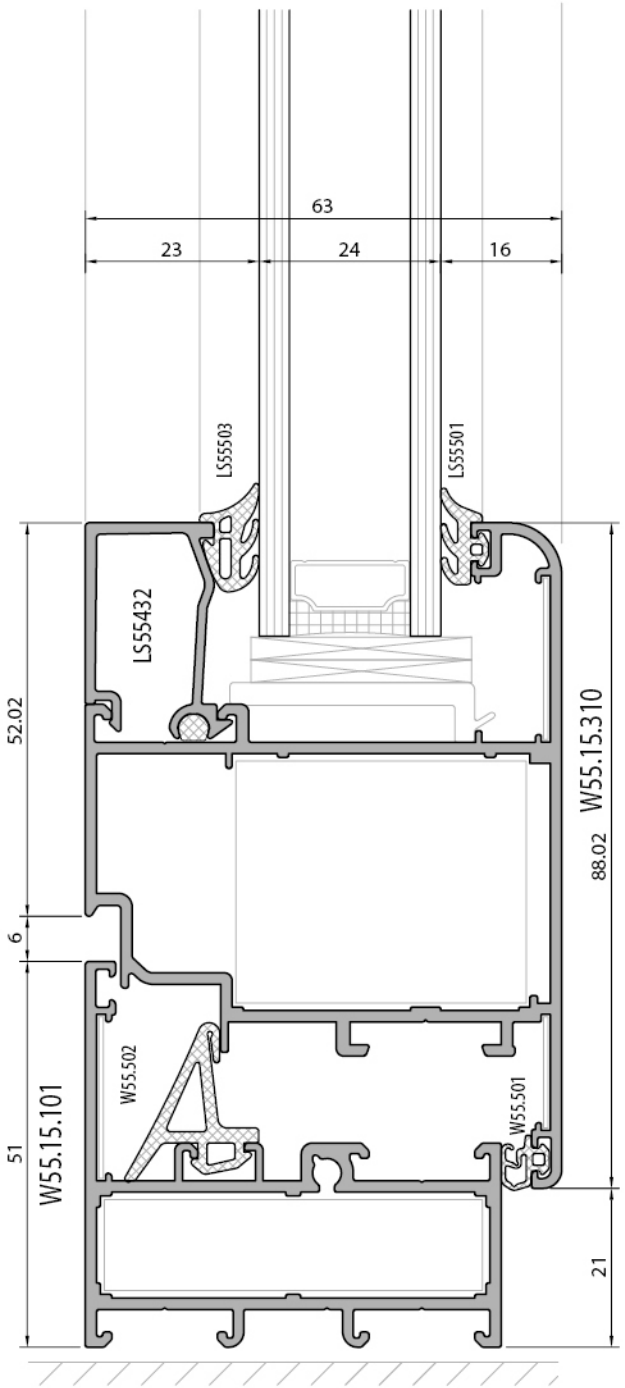
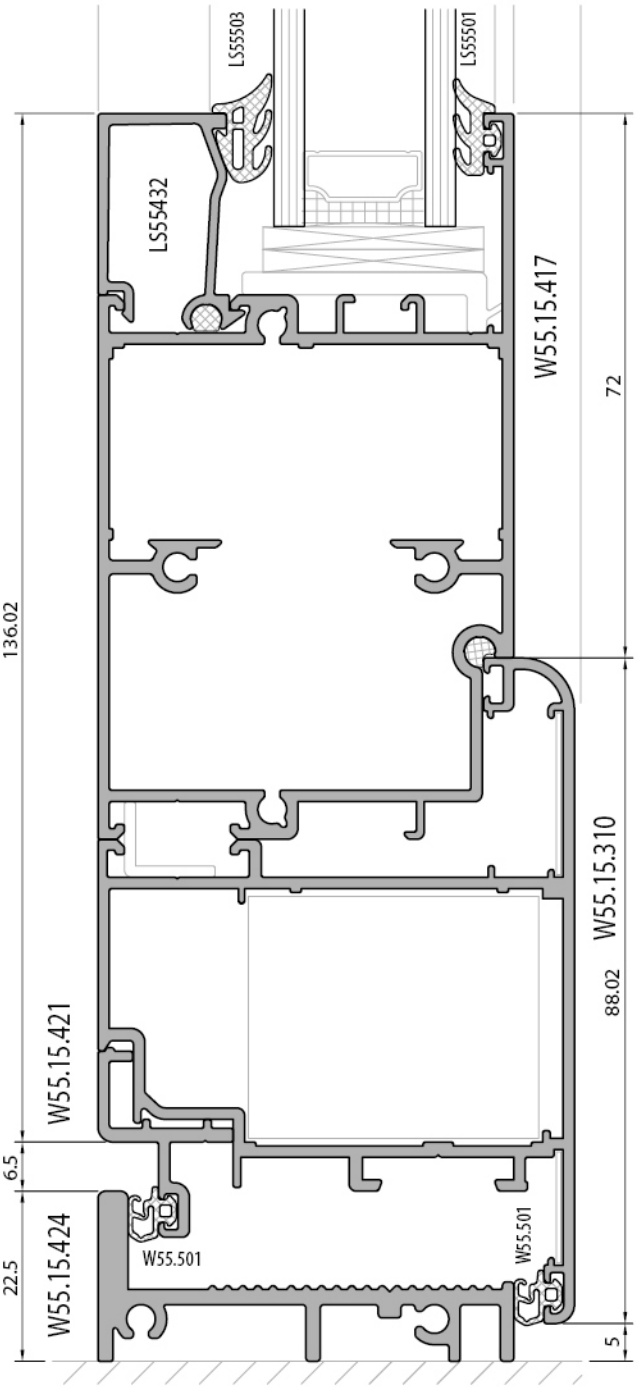
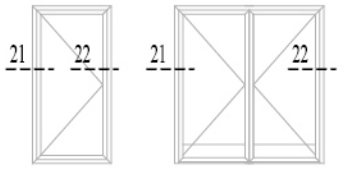
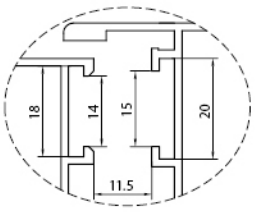






dışa açılır kapı
outward opening door



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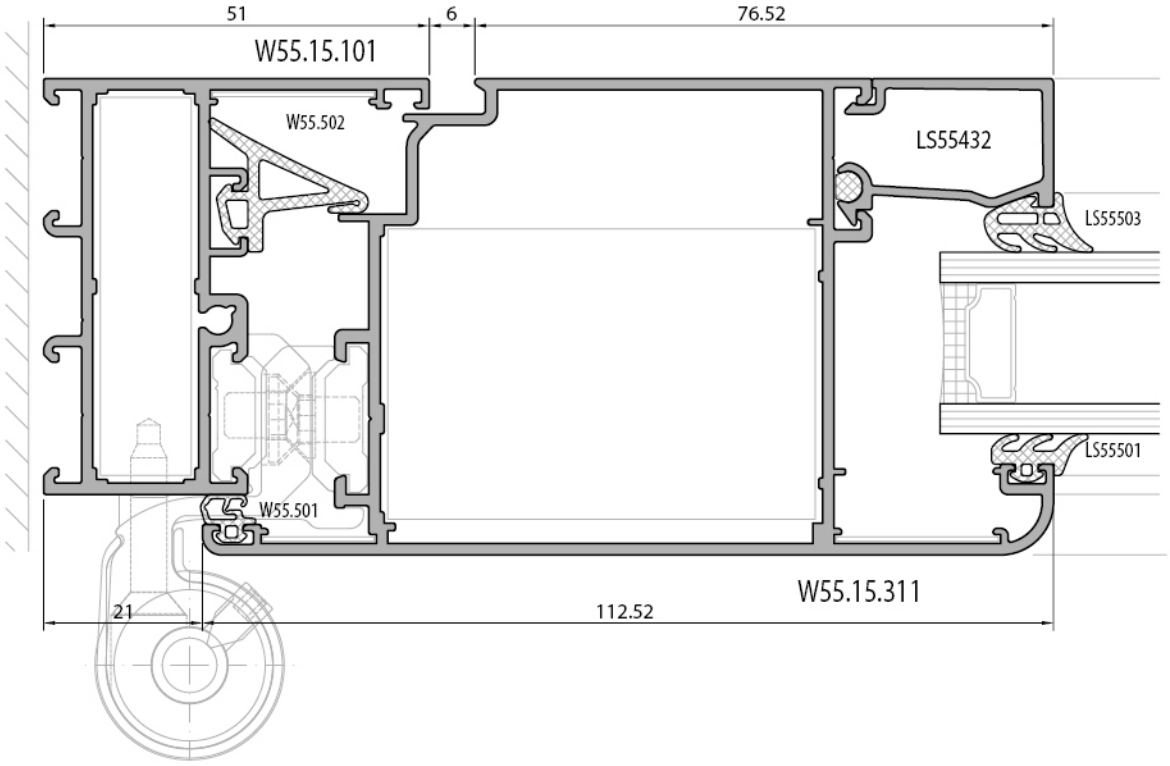
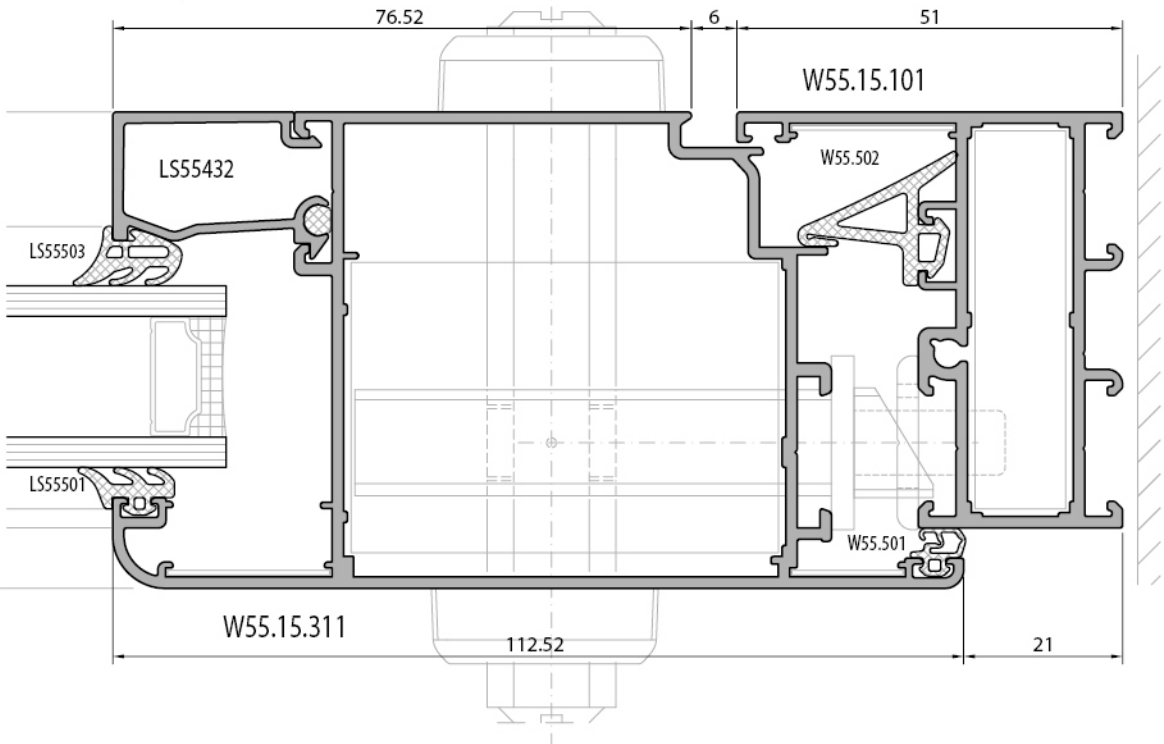
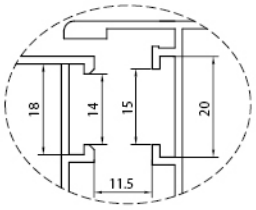






dışa açılır kapı
outward opening door



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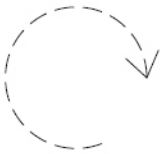
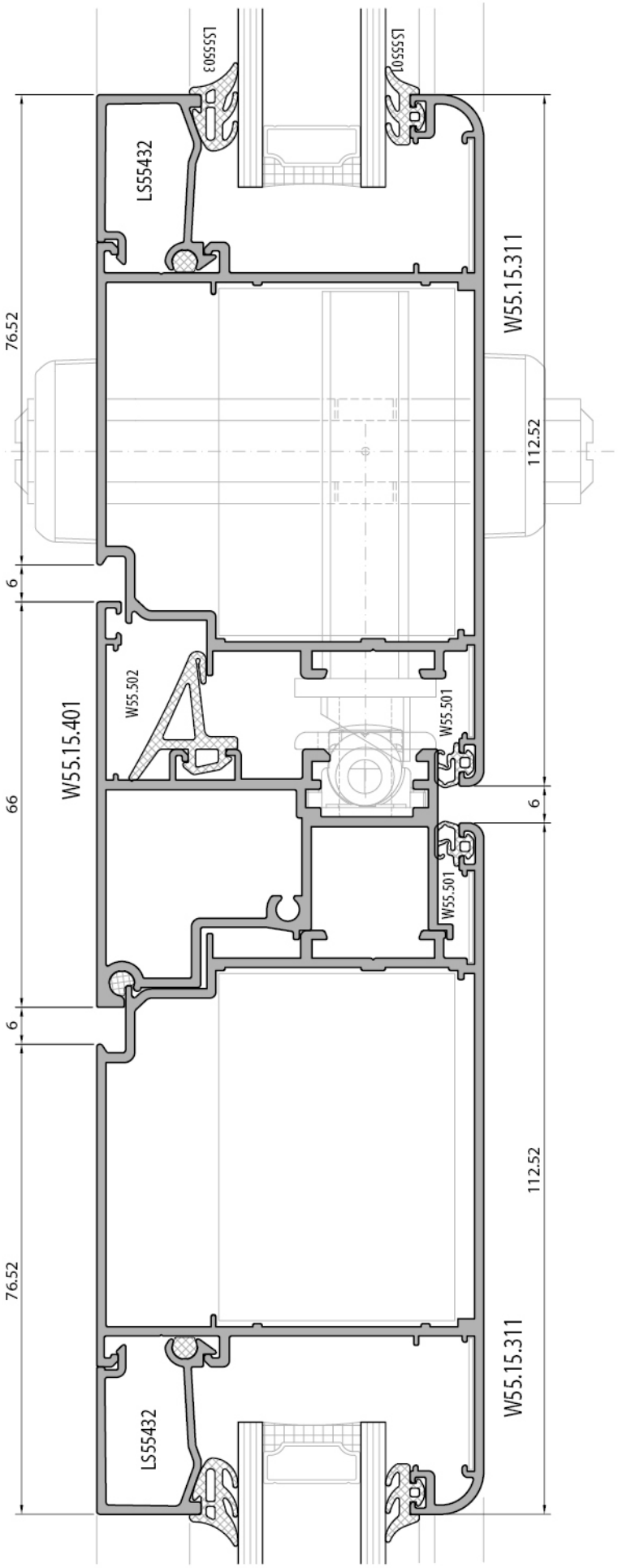
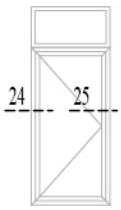
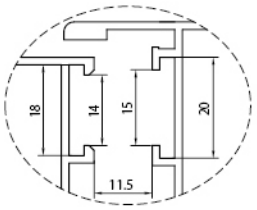




dışa açılır kapı
outward opening door





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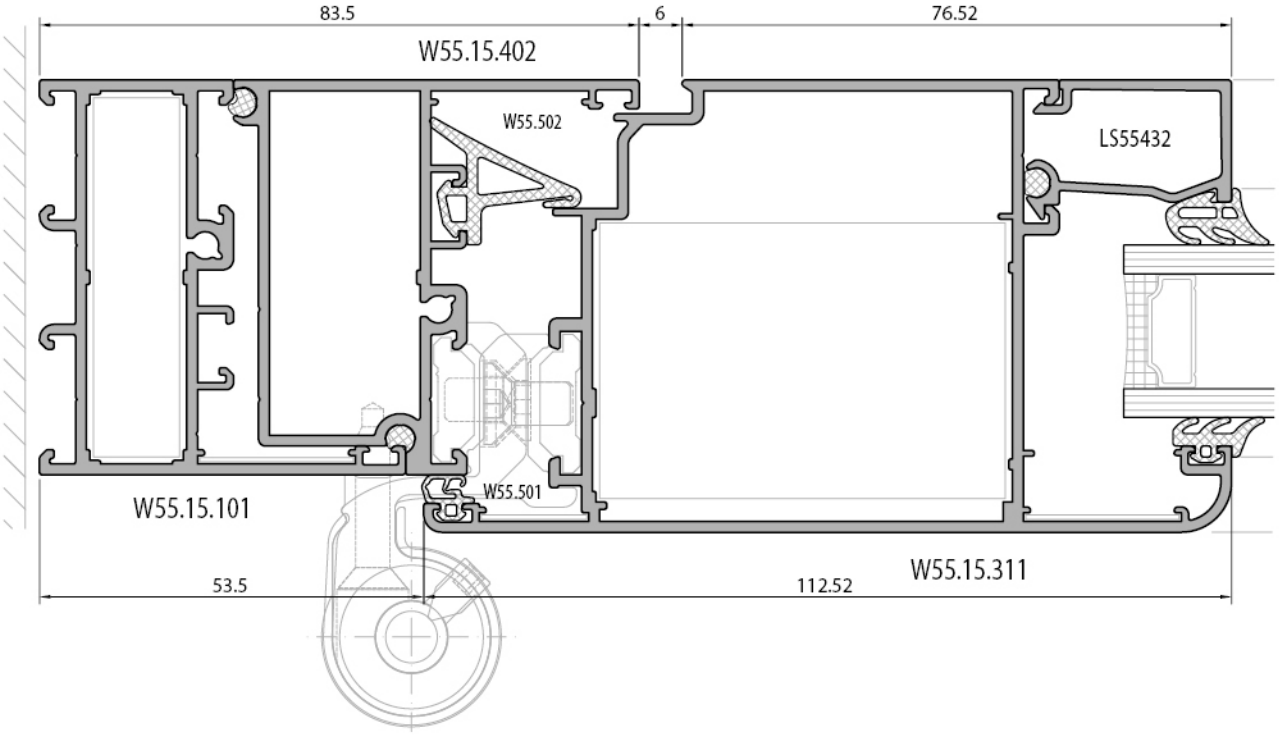
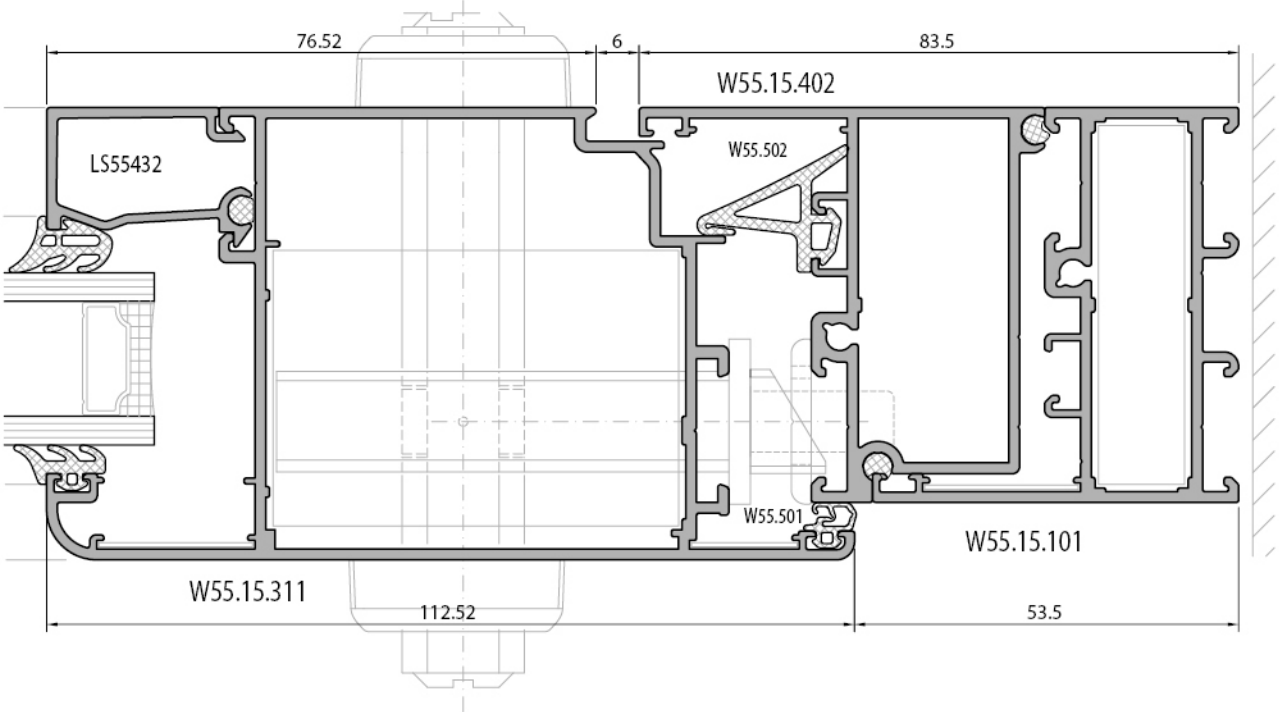
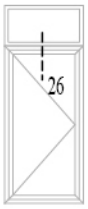
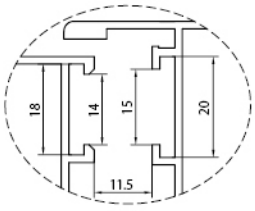


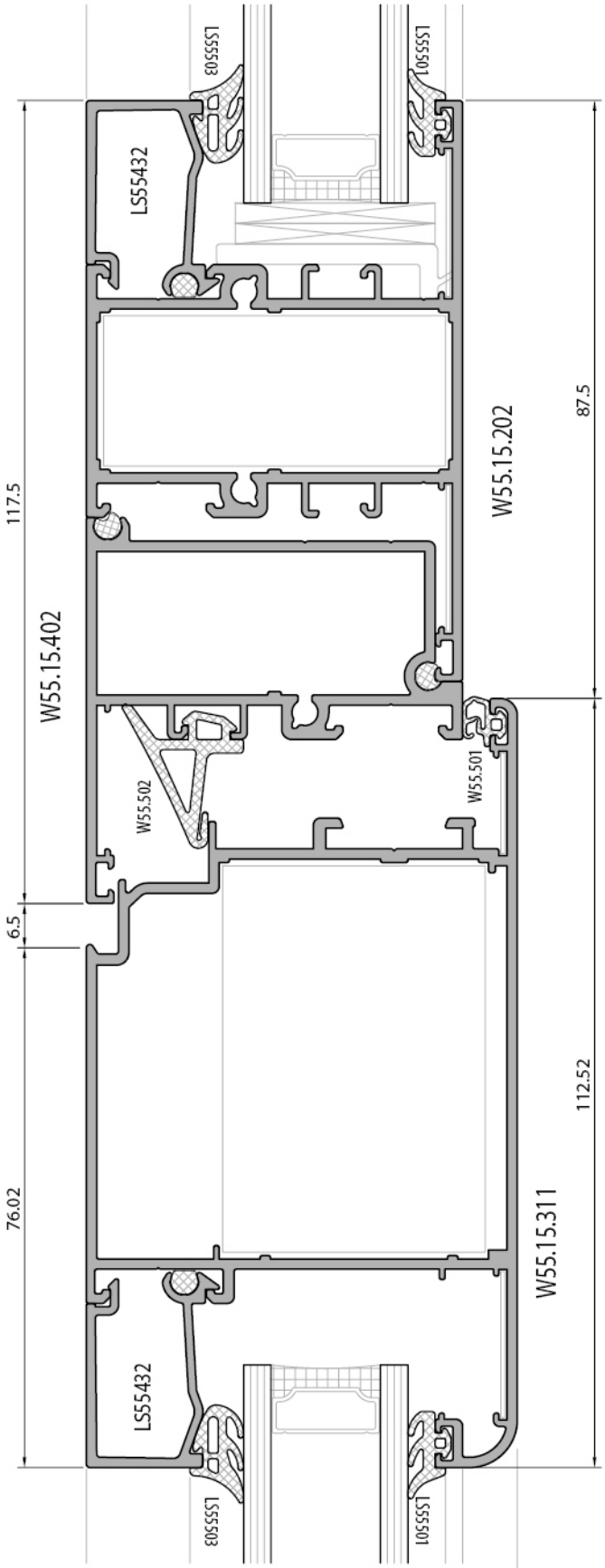




dışa açılır kapı
outward opening door

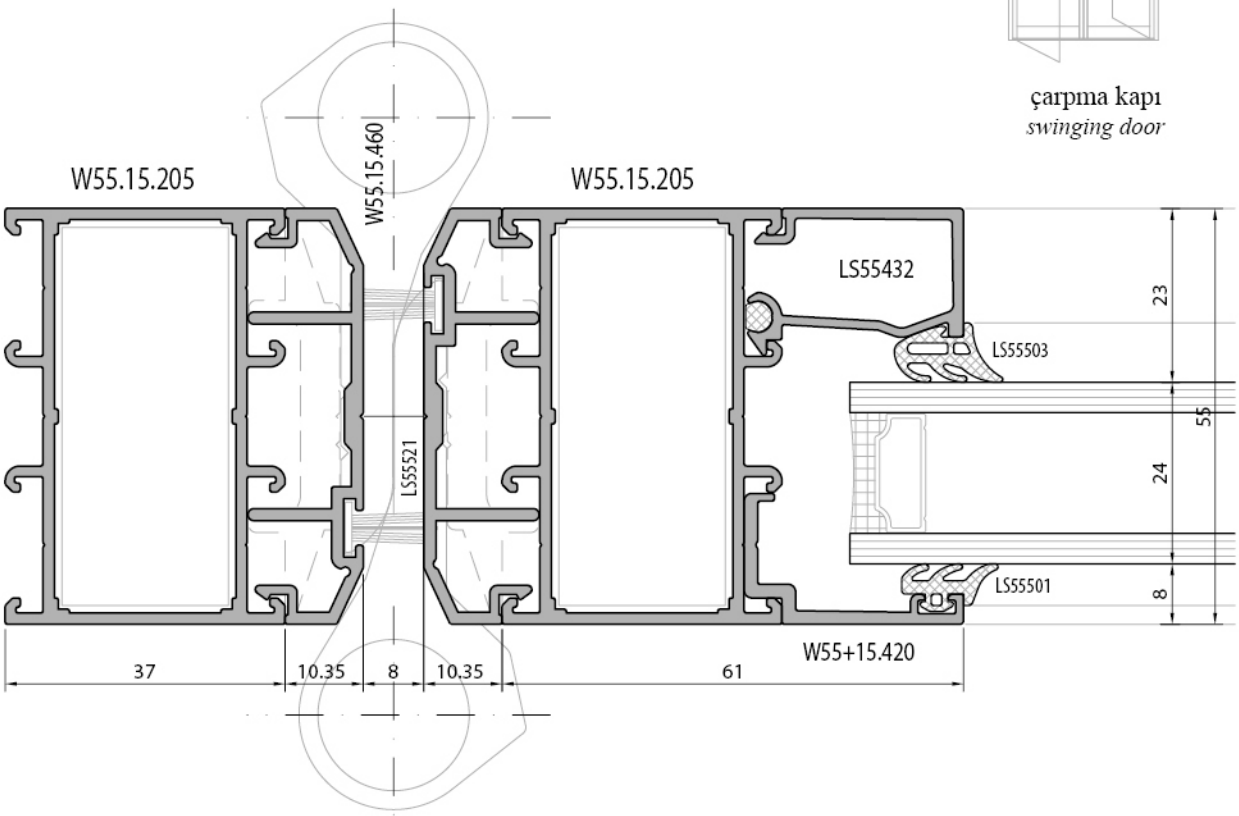


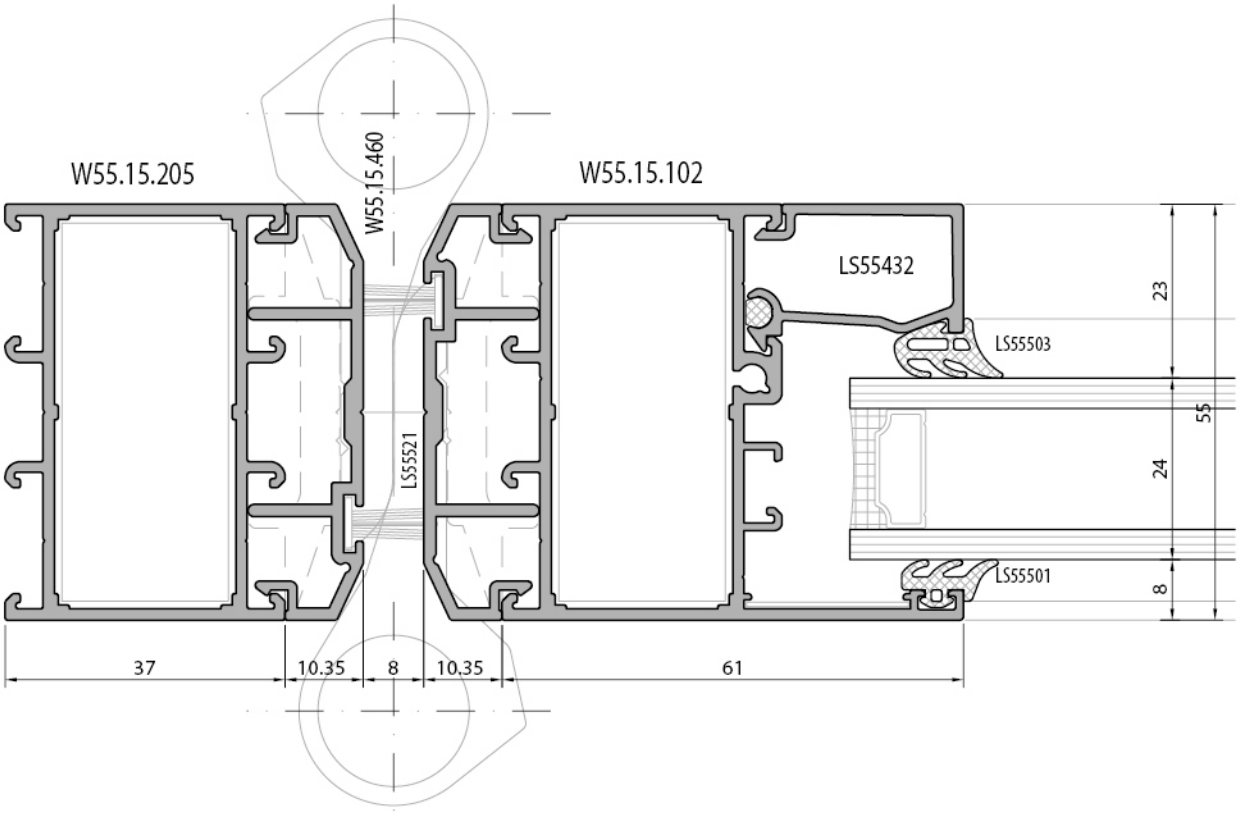
euro grovee section 1

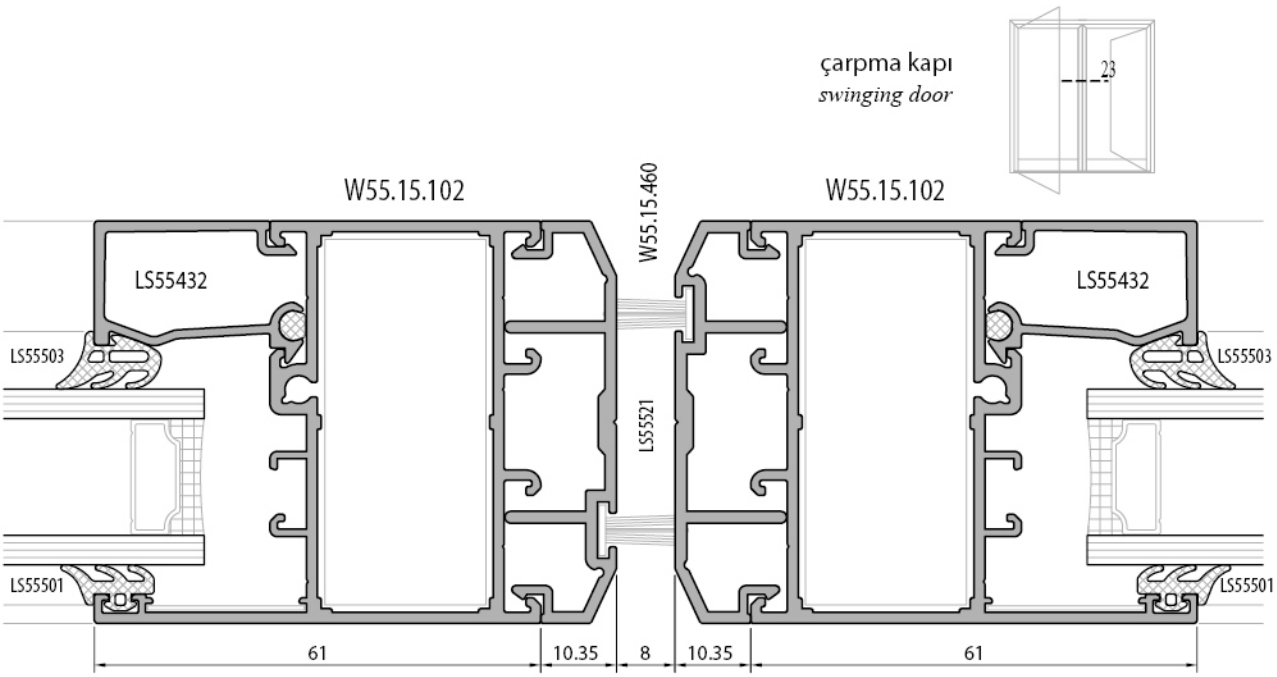


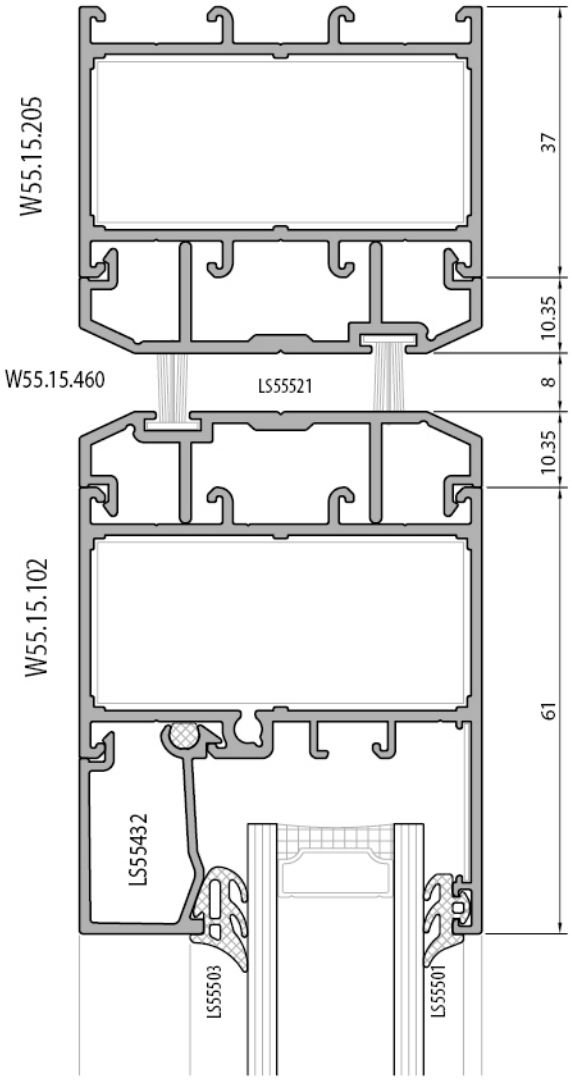


çarpma kapı
swinging door

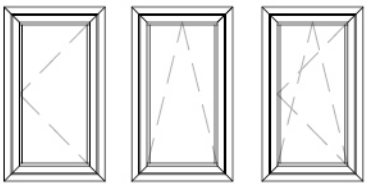




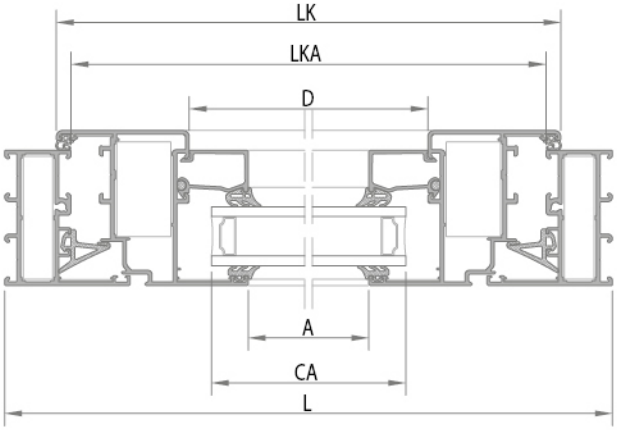

çarpma kapı
swinging door
23
W55.15.102
W55.15.460
W55.15.102
LS55432
LS55432
LS55503
LS55503
LS55521
LS55501
LS55501
61
10.35
8
10.35
61

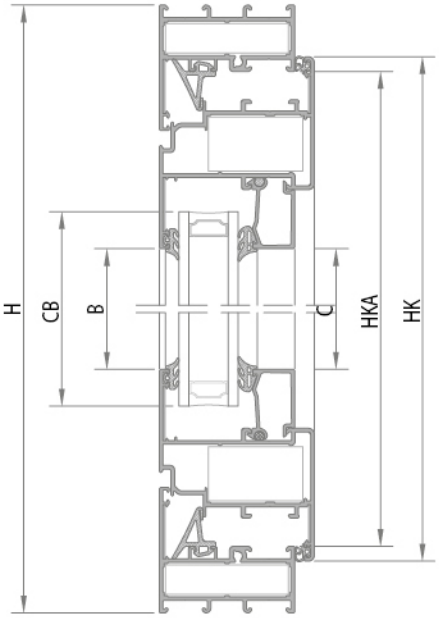

W55.15.205
37
10.35
W55.15.460
LS55521
8
10.35
W55.15.102
61
LS55432
LS55503
LS55501

Normal / Vasistas / Çift açılım pencere
Normal / Tilt / Tilt & Turn window

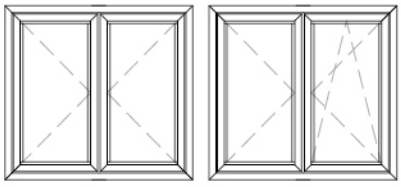


LK= LKA+12
HK=HKA+12
D=A+48
C=B
CA=A+30
CB=B+30



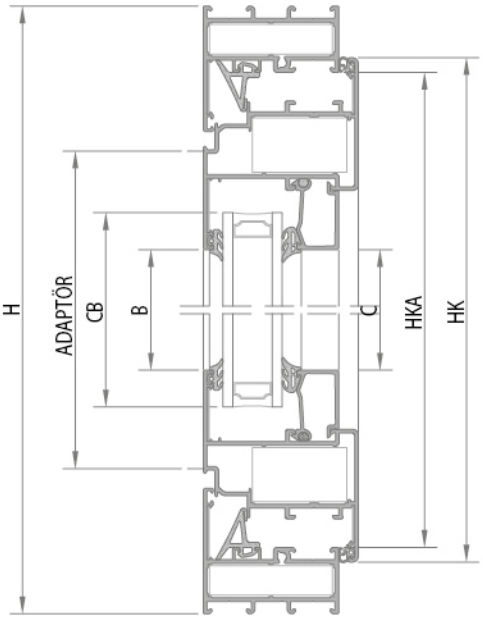


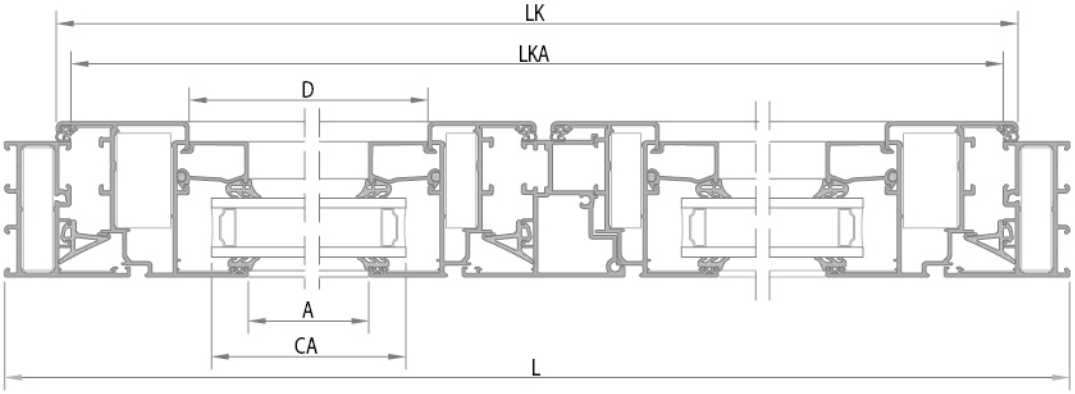
Normal / Çift açılım pencere
Normal / Tilt & Turn window



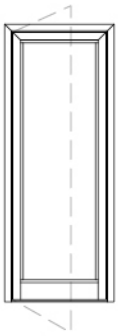
LK= (LKA/2)+3
HK=HKA+12
D=A+48
C=B
CA=A+30
CB=B+30
ADAPTÖR=HKA-64

L	doğrama eni
H	doğrama boyu
LK	kanat yatay ölçüsü
HK	kanat düşey ölçüsü
LKA	kasa yatay ara ölçü
HKA	kasa düşey ara ölçü
A	kanat yatay ara ölçü
B	kanat düşey ara ölçü
D	çıta yatay ölçü
C	çıta düşey ölçü
CA	cam yatay ölçüsü
CB	cam düşey ölçüsü



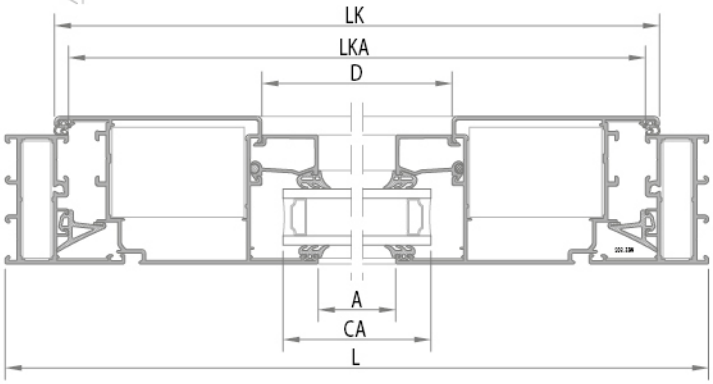


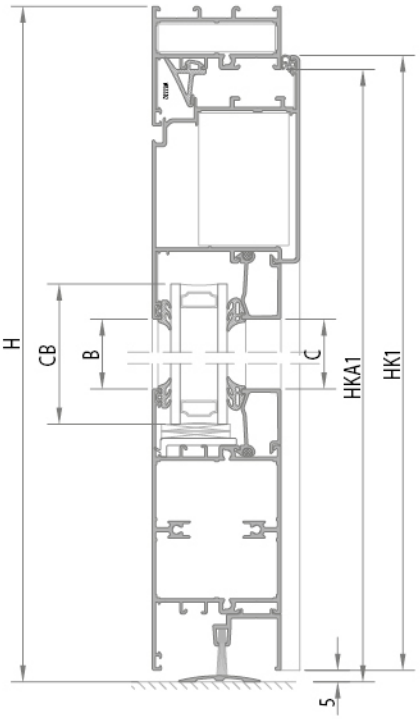
İçe açılır kapı
inward opening door



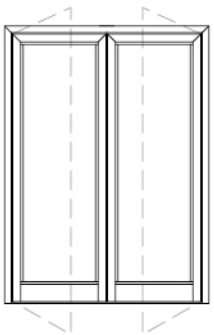
L	doğrama eni
H	doğrama boyu
LK	kanat yatay ölçüsü
HK	kanat düşey ölçüsü
LKA	kasa yatay ara ölçü
HKA	kasa düşey ara ölçü
A	kanat yatay ara ölçü
B	kanat düşey ara ölçü
D	çıta yatay ölçü
C	çıta düşey ölçü
CA	cam yatay ölçüsü
CB	cam düşey ölçüsü

LK= LKA+12
HK1=HKA1+1
D=A+48
C=B
CA=A+30
CB=B+30

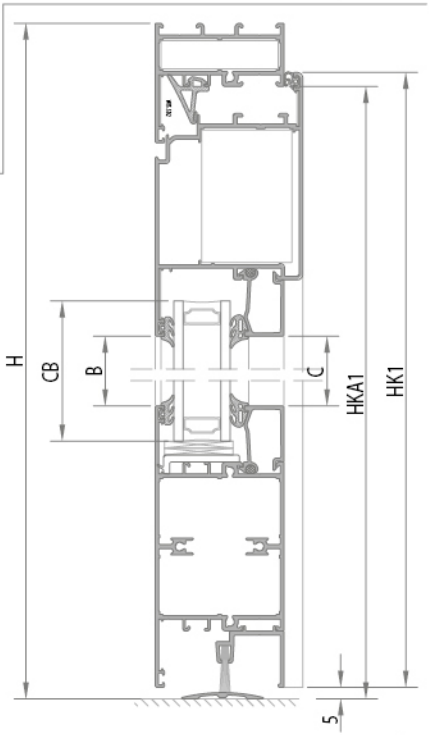


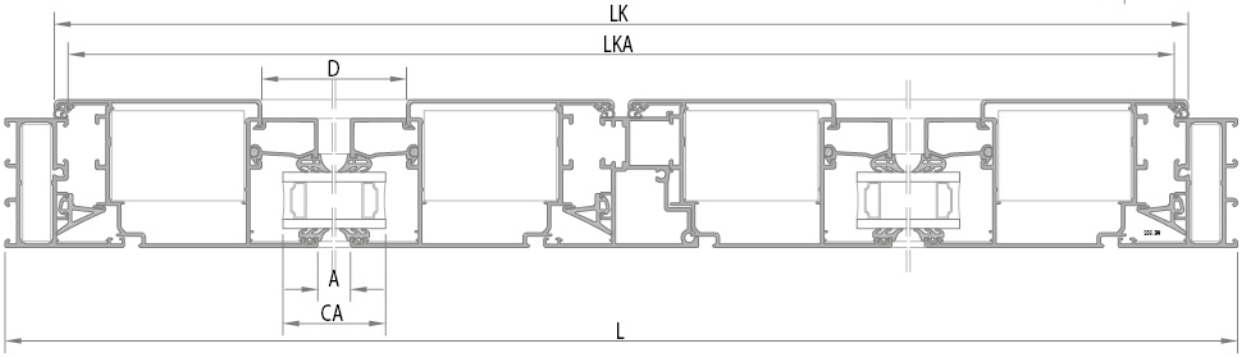


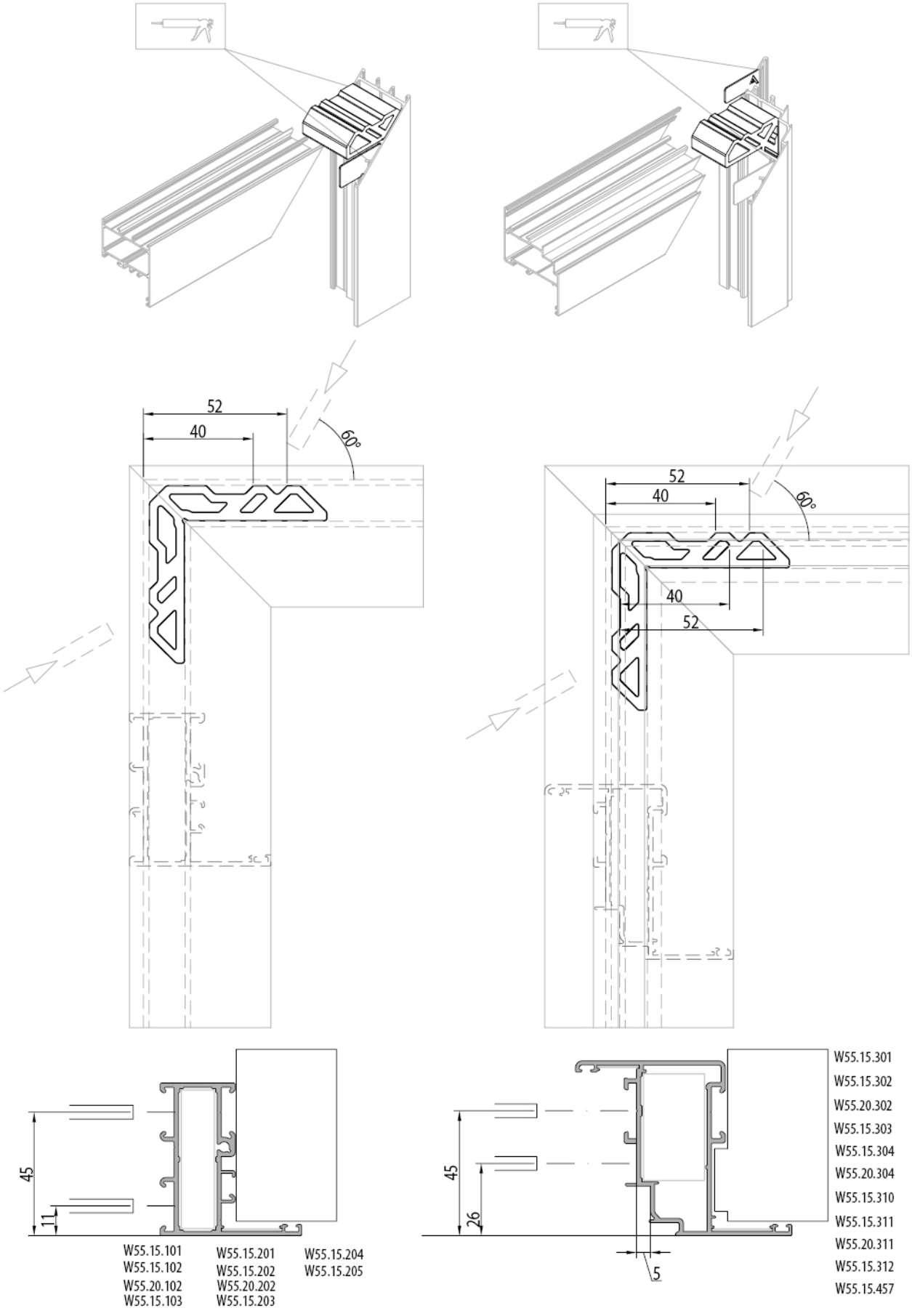
Çift kanat içe açılır kapı
Double sash inward opening door

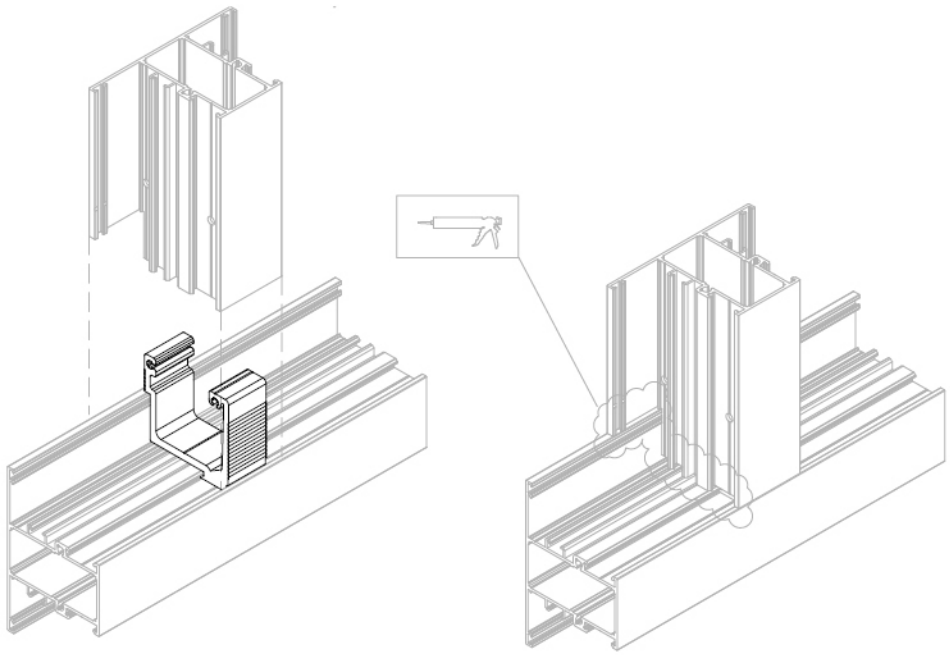


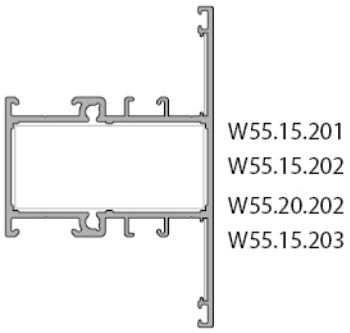
LK= (LKA/2)+3
HK1=HKA1+1
D=A+48
C=B
CA=A+30
CB=B+30
ADAPTÖR=HKA2-62

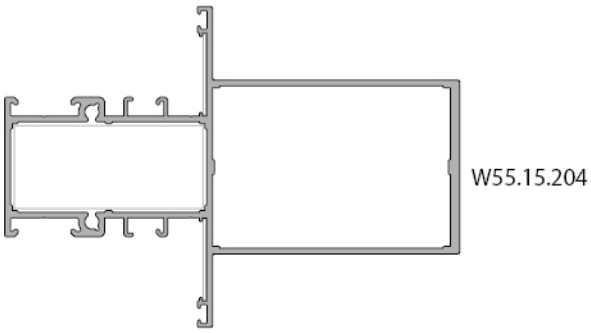


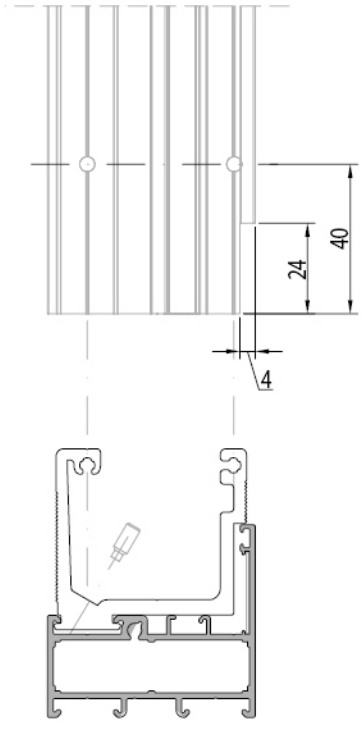


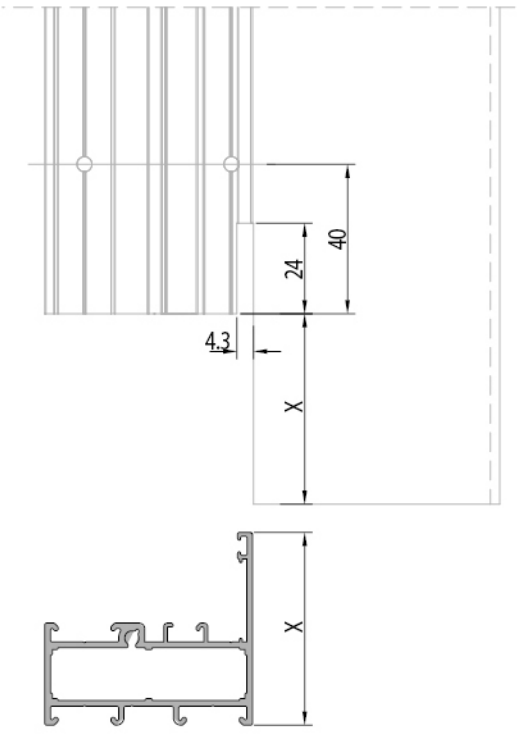

52
40
60°
45
11
W55.15.101
W55.15.102
W55.20.102
W55.15.103
W55.15.201
W55.15.202
W55.20.202
W55.15.203
W55.15.204
W55.15.205
52
40
60°
40
52
45
26
5
W55.15.301
W55.15.302
W55.20.302
W55.15.303
W55.15.304
W55.20.304
W55.15.310
W55.15.311
W55.20.311
W55.15.312
W55.15.457

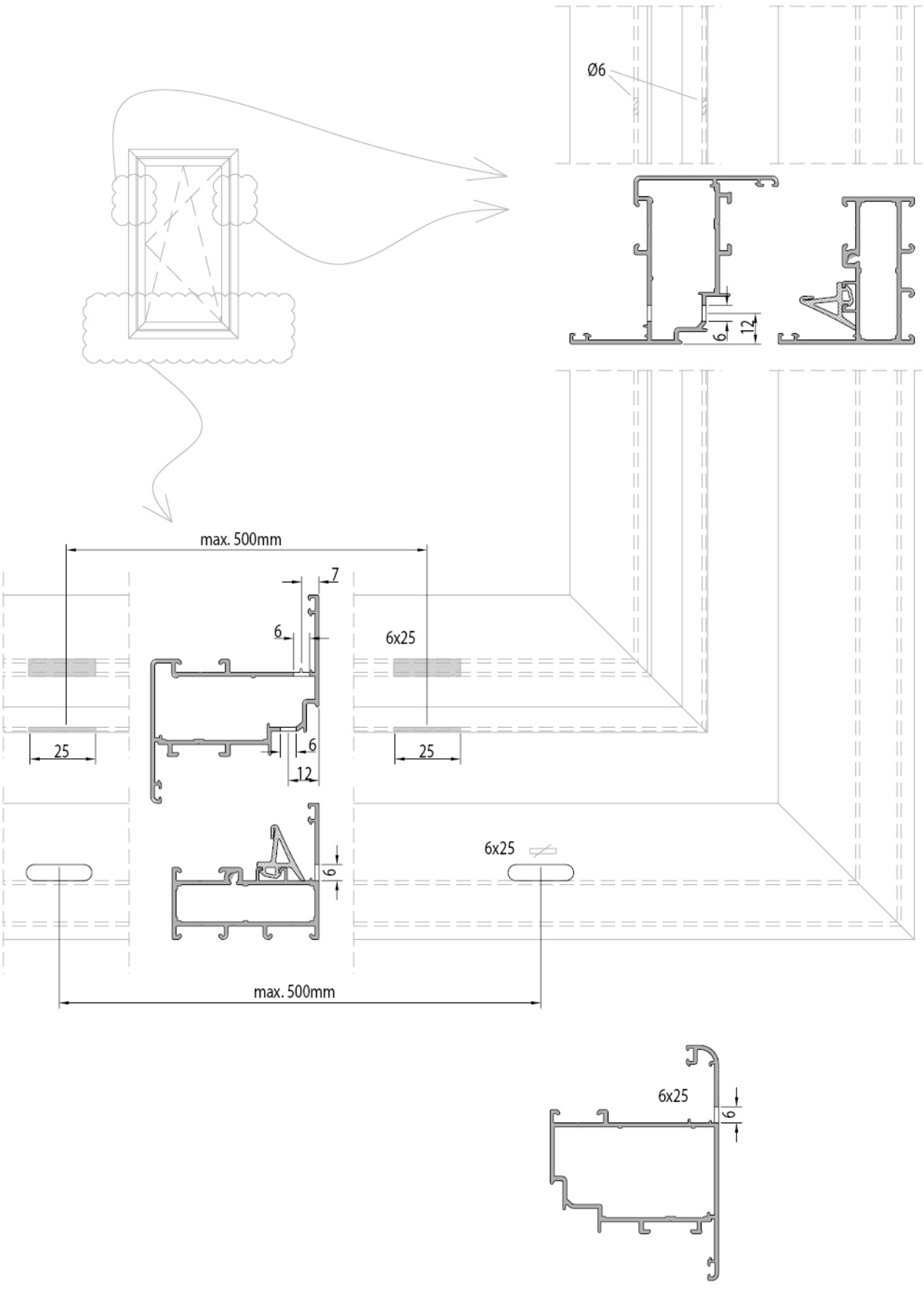


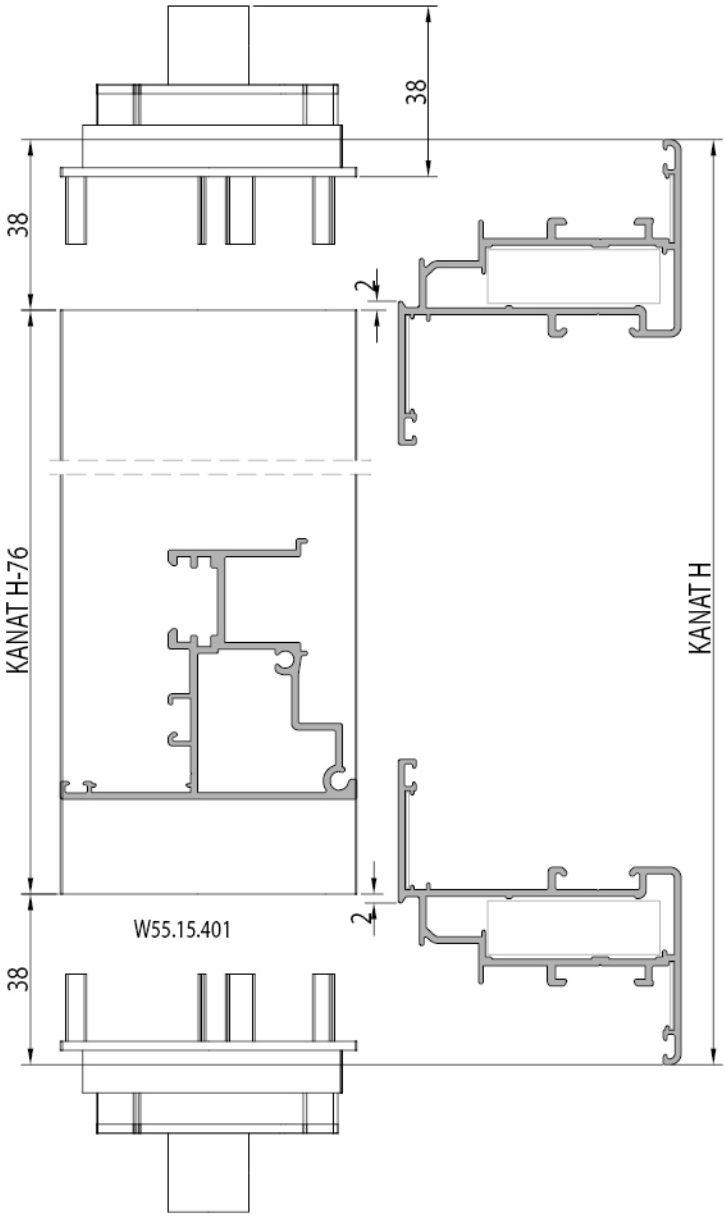

W55.15.201
W55.15.202
W55.20.202
W55.15.203

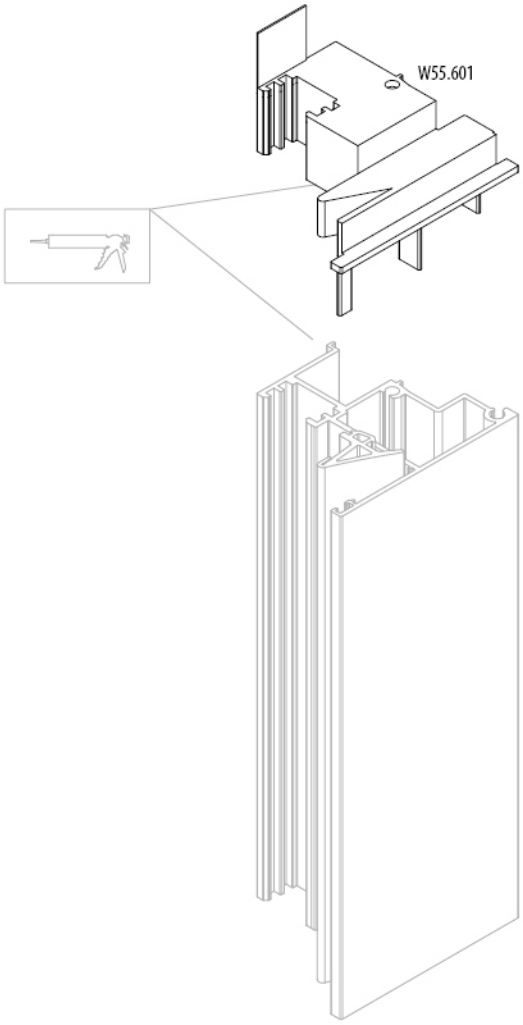

W55.15.204


24
40
4


24
40
4.3
X
X


Ø6
6
12
max. 500mm
7
6
6x25
25
6
12
25
6x25
6
max. 500mm
6x25
6


38
38
2
KANAT H-76
KANAT H
W55.15.401
2
38


W55.601