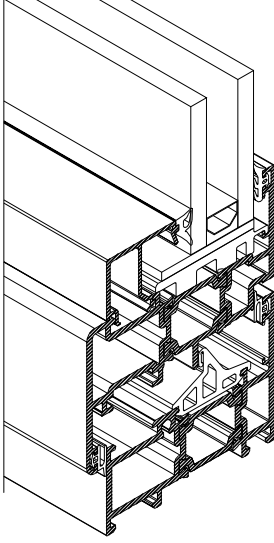
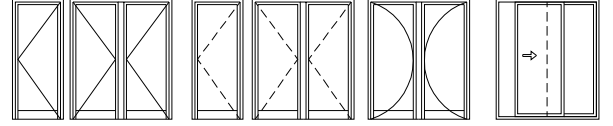
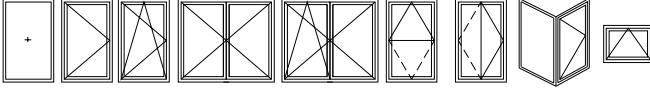
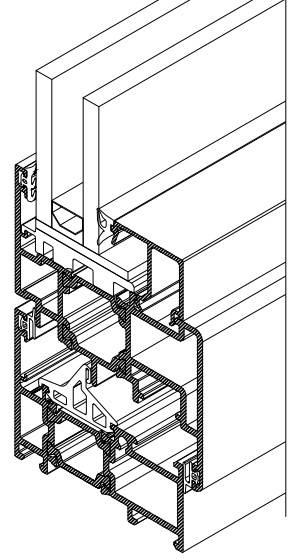


Yalıtımlı Pencere ve Kapı Serisi Açılım Varyasyonları

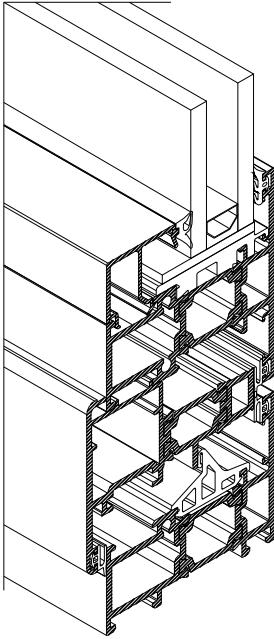
Insulated Window and Door Serie Opening Variations



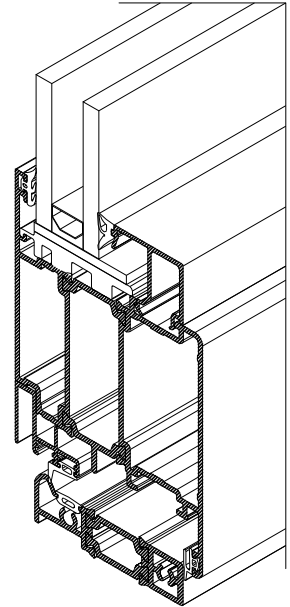
PENCERE SERİ
WINDOW SERIE



**PENCERE SERİ
(PVC AKSESUAR)**
WINDOW SERIE
(PVC ACCESSORIES)



PİVOT SERİ
PIVOT SERIE



KAPI SERİ
DOOR SERIE

W5

W 65 - 1.6 T Yalıtımlı Pencere ve Kapı Serisi

W65-1.6T Insulated Window and Door Serie

Alaşım Özellikleri Alloy Properties

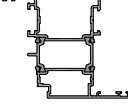
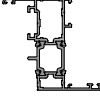
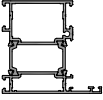
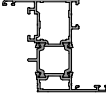
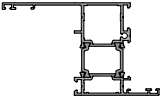
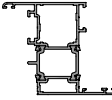
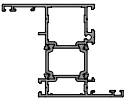
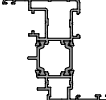
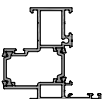
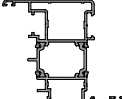
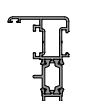
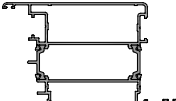
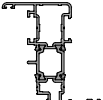
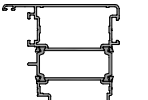
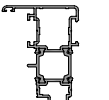
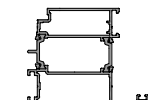
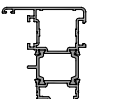
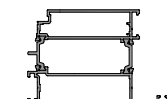
EN AW 6060 (AlMgSi0,5 F22) EN AW 6063(AlMg0,7Si F22)

Üretim ve Mekanik Standartları Production and Mechanical Standards

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

W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m
	W5-101 (49 - 29)	KASA PROFİLİ FRAME	PVC 1354 POLYAMİD 1340		W5-203 (57 - 68)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1819 POLYAMİD 1803
	W5-102 (59 - 39)	KASA PROFİLİ FRAME	PVC 1528 POLYAMİD 1513		W5-204 (44 - 48)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1385 POLYAMİD 1369
	W5-103 (69 - 49)	KASA PROFİLİ FRAME	PVC 1692 POLYAMİD 1678		W5-219 (49 - 53)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1472 POLYAMİD 1456
	W5-104 (59 - 89)	PERVAZLI KASA PROFİLİ FRAME	PVC 1753 POLYAMİD 1739		W5-214 (54 - 58)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1559 POLYAMİD 1543
	W5-105 (59 - 64)	PERVAZLI KASA PROFİLİ FRAME	PVC 1645 POLYAMİD 1630		W5-205 (426 - 536)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1606 POLYAMİD 1590
	W6-106 (49 - 29)	CEPHE-PENCERE ADAPTÖRÜ FACADE-WINDOW ADAPTER	PVC 1637 POLYAMİD 1623		W5-206 (526 - 636)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1779 POLYAMİD 1763
	W5-200 (423 - 313)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1308 POLYAMİD 1292		W5-207 (89.6 - 100.6)	İÇE AÇILIR KAPI KANADI INDOOR CASEMENT PR. FOR DOOR	PVC 2421 POLYAMİD 2405
	W5-201 (37 - 48)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1473 POLYAMİD 1457		W5-208 (70 - 81)	İÇE AÇILIR KAPI KANADI INDOOR CASEMENT PR. FOR DOOR	PVC 2045 POLYAMİD 2029
	W5-217 (42 - 53)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1559 POLYAMİD 1543		W5-209 (101 - 50)	DIŞA AÇILIR KAPI KANADI OUTDOOR CASEMENT PR. FOR DOOR	PVC 2080 POLYAMİD 2064
	W5-202 (47 - 58)	PENCERE KANAT PROFİLİ CASEMENT PROFILE FOR WINDOW	PVC 1646 POLYAMİD 1630		W5-210 (115 - 64)	DIŞA AÇILIR KAPI KANADI OUTDOOR CASEMENT PR. FOR DOOR	PVC 2326 POLYAMİD 2310

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
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.

W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

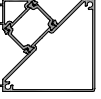
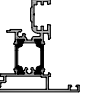
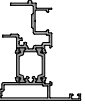
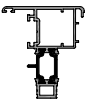
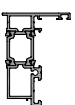
PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m
	W5-211 (101 - 57)	DİŞA AÇILIR KAPI KANADI OUTDOOR CASEMENT PR. FOR DOOR	PVC 2010		W5-307 (74 - 34)	TAKVİYELİ ORTA KAYIT REINFORCED TRANSOM PROFILE	PVC 2101
			POLYAMID 1994				POLYAMID 2086
	W5-212 (84 - 95)	İÇE AÇILIR KAPI KANADI INDOOR CASEMENT PR. FOR DOOR	PVC 2288		W5-308 (79 - 39)	TAKVİYELİ ORTA KAYIT REINFORCED TRANSOM PROFILE	PVC 2296
			POLYAMID 2272				POLYAMID 2281
	W5-213 (77 - 81)	İÇE AÇILIR KAPI KANADI INDOOR CASEMENT PR. FOR DOOR	PVC 1960		W5-309 (79 - 39)	TAKVİYELİ ORTA KAYIT REINFORCED TRANSOM PROFILE	PVC 2383
			POLYAMID 1944				POLYAMID 2368
 ⚠ İşaretli profil için satış temsilcinizden bilgi alınır.	W5-215 (91 - 95)	İÇE AÇILIR KAPI KANADI INDOOR CASEMENT PR. FOR DOOR	PVC 2202		W5-310 (89 - 49)	TAKVİYELİ ORTA KAYIT REINFORCED TRANSOM PROFILE	PVC 2736
			POLYAMID 2186				POLYAMID 2721
 ⚠ İşaretli profil için satış temsilcinizden bilgi alınır.	W5-216 (115 - 71)	DİŞA AÇILIR KAPI KANADI OUTDOOR CASEMENT PR. FOR DOOR	PVC 2252		W5-311 (100 - 60)	TAKVİYELİ ORTA KAYIT REINFORCED TRANSOM PROFILE	PVC 3127
			POLYAMID 2236				POLYAMID 3112
	W5-218 (106.6 - 55.6)	DİŞA AÇILIR KAPI KANADI OUTDOOR CASEMENT PR. FOR DOOR	PVC 2208		W5-305 (74 - 34)	ORTA KAYIT PROFİLİ TRANSOM PROFILE	PVC 1576
			POLYAMID 2192				POLYAMID 1562
	W5-300 (63.3 - 23.3)	ORTA KAYIT PROFİLİ TRANSOM PROFILE	PVC 1337		W5-306 (100 - 60)	ORTA KAYIT PROFİLİ TRANSOM PROFILE	PVC 2027
			POLYAMID 1322				POLYAMID 2013
	W5-301 (69 - 29)	ORTA KAYIT PROFİLİ TRANSOM PROFILE	PVC 1489		W5-401 (110 - 70)	ETEK-ORTA KAYIT PROFİLİ PLINTH-TRANSOM PROFILE	PVC 2193
			POLYAMID 1475				POLYAMID 2178
	W5-302 (79 - 39)	ORTA KAYIT PROFİLİ TRANSOM PROFILE	PVC 1663	 ⚠ İşaretli profil için satış temsilcinizden bilgi alınır.	W5-403 (140 - 120)	ETEK PROFİLİ PLINTH PROFILE	PVC 2765
			POLYAMID 1648				POLYAMID 2751
	W5-303 (89 - 49)	ORTA KAYIT PROFİLİ TRANSOM PROFILE	PVC 1836		W5-402 (170 - 150)	ETEK PROFİLİ PLINTH PROFILE	PVC 3285
			POLYAMID 1822				POLYAMID 3271

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.
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and TS EN 755-9; moment values are calculated according to EN 14024.

W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

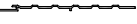
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	W5-550 (66.3 - 66.3)	90 KÖŞE PROFİLİ 90 CORNER PROFILE	PVC 1614				
			POLYAMİD 1599				
  İşaretili profil için satış temsilcinizden bilgi alınız.	W5-551 (124.4 - 82.6)	45 KÖŞE PROFİLİ 45 CORNER PROFILE	PVC 2426				
			POLYAMİD 2416				
	W6-508 (57 - 67.6)	AÇILIM ADAPTÖRÜ OPENING ADAPTER	PVC 1442				
			POLYAMİD 1427				
	W6-509 (57 - 67.6)	AÇILIM ADAPTÖRÜ OPENING ADAPTER	PVC 1421				
			POLYAMİD 1406				
	W6-504 (13.8 - 57)	PİVOT ADAPT. PROFİLİ PIVOT ADAPT. PROFILE	PVC 1290				
			POLYAMİD 1274				
	W6-506 (30.3 - 55)	AÇILIM ADAPTÖRÜ OPENING ADAPTER	PVC 844				
			POLYAMİD 829				
	W6-510 (47 - 65)	AÇILIM ADAPTÖRÜ OPENING ADAPTER	PVC 1262				
			POLYAMİD 1248				
	W65-555 (17 - 56.7)	EŞİK PROFİLİ THRESHOLD PROFILE	PVC 824				
			POLYAMİD 810				

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

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W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m
	W3-511 (16 - 57.4)	CEPHE BAĞLANTI PROFİLİ CONNECTION PROFILE FOR FACADE	496		W4-504 (17.3 - 25)	ETEK ADAPTÖRÜ PLINTH ADAPTER	227
	W-503 (29.3 - 20.1)	DAMLALIK PROFİLİ WEATHERDIP PROFILE	211		W4-505 (12.8 - 25)	ETEK ADAPTÖRÜ PLINTH ADAPTER	184
 ⚠ İşaretli profil için satış temsilcinizden bilgi alınız.	W-506 (31.9 - 29)	PANJUR PROFİLİ SHUTTER PROFILE	363		W4-508 (17.3 - 55)	PERVAZ ADAPTÖRÜ FRAME ADAPTER	356
 ⚠ İşaretli profil için satış temsilcinizden bilgi alınız.	W-507 (44 - 55)	PANJUR DÜŞEY PROFİLİ SHUTTER VERTICAL PROFILE	834		W-509 (95 - 4)	LAMBİRİ PROFİLİ WAINSCOT PROFILE	319
	W1-508 (4.2 - 19)	TİJ PROFİLİ PUSHING ROD PROFILE	134		W-510 (4.3 - 92.7)	LAMBİRİ PROFİLİ WAINSCOT PROFILE	342
 ⚠ İşaretli profil için satış temsilcinizden bilgi alınız.	W-543 (20 - 22.1)	KASA ADAPTÖRÜ FRAME ADAPTER	213		W-521 (124 - 10)	LAMBİRİ PROFİLİ WAINSCOT PROFILE	805
	W-544 (88 - 10)	EŞİK PROFİLİ THRESHOLD PROFILE	728		W-522 (88 - 10)	LAMBİRİ PROFİLİ WAINSCOT PROFILE	519
	W-545 (62.3 - 12)	EŞİK PROFİLİ THRESHOLD PROFILE	538		W-523 (45 - 75.8)	MENFEZ PROFİLİ CULVERT PROFILE	647
	W-547 (54 - 9.7)	ÇARPMA MENTEŞE TAKOZU IMPACT DOOR ADAPTER	621				
	W-557 (24.5 - 20.5)	ETEK ADAPTÖRÜ PLINTH ADAPTER	260				
	W-558 (37.6 - 20)	ETEK ADAPTÖRÜ PLINTH ADAPTER	173				
	W-559 (37.6 - 20)	ETEK ADAPTÖRÜ PLINTH ADAPTER	216				
	W3-508 (26.2 - 31)	ETEK ADAPTÖRÜ PLINTH ADAPTER	330				

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

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and TS EN 755-9; moment values are calculated according to EN 14024.

W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m
	W-511 (3.5 - 24.5)	CAM ÇİTASI GLASS BEAM	187	 İşaretti profil için satış temsilcinizden bilgi alınız.	W-511-a (3.5 - 24.4)	CAM ÇİTASI GLASS BEAM	193
	W-512 (7.5 - 24.5)	CAM ÇİTASI GLASS BEAM	206		W-512-a (7.5 - 24.5)	CAM ÇİTASI GLASS BEAM	194
	W-513 (11.5 - 24.5)	CAM ÇİTASI GLASS BEAM	229		W-512-B (7.5 - 24.2)	CAM ÇİTASI GLASS BEAM	227
	W-514 (15.5 - 24.5)	CAM ÇİTASI GLASS BEAM	234		W-513-a (11.5 - 24.4)	CAM ÇİTASI GLASS BEAM	219
	W-515 (19.5 - 24.5)	CAM ÇİTASI GLASS BEAM	264		W-514-a (15.5 - 24.4)	CAM ÇİTASI GLASS BEAM	225
	W-516 (23.5 - 24.5)	CAM ÇİTASI GLASS BEAM	278		W-515-a (19.5 - 24.4)	CAM ÇİTASI GLASS BEAM	238
	W-517 (27.5 - 24.5)	CAM ÇİTASI GLASS BEAM	292		W-516-a (23.5 - 24.4)	CAM ÇİTASI GLASS BEAM	265
	W-518 (31.5 - 24.5)	CAM ÇİTASI GLASS BEAM	306		W-517-a (27.5 - 24.4)	CAM ÇİTASI GLASS BEAM	278
	W-519 (35.5 - 24.5)	CAM ÇİTASI GLASS BEAM	320		W-518-a (31.5 - 24.4)	CAM ÇİTASI GLASS BEAM	291
	W-520 (39.5 - 24.5)	CAM ÇİTASI GLASS BEAM	334		W-519-a (35.5 - 24.4)	CAM ÇİTASI GLASS BEAM	304
					W-520-a (39.5 - 24.4)	CAM ÇİTASI GLASS BEAM	317
					W-521-a (43.5 - 24.4)	CAM ÇİTASI GLASS BEAM	330
					W-522-a (29.5 - 24.4)	CAM ÇİTASI GLASS BEAM	284

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.
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and TS EN 755-9; moment values are calculated according to EN 14024.

W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

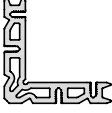
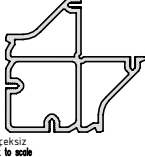
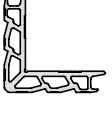
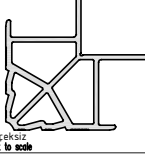
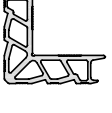
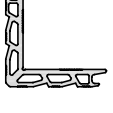
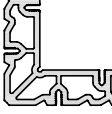
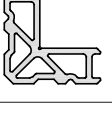
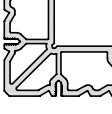
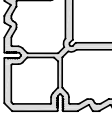
PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m
	W-524 (105 - 1.6)	DENİZLİK PROFİLİ CULVERT PROFILE	639		W-534 (40 - 26.5)	BİNİ PROFİLİ INTERLOCKING PROFILE	328
	W-525 (105 - 1.8)	DENİZLİK PROFİLİ CULVERT PROFILE	714		W-535 (40 - 26.5)	BİNİ PROFİLİ INTERLOCKING PROFILE	229
	W-526 (160.61 - 1.8)	DENİZLİK PROFİLİ CULVERT PROFILE	1066		W-536 (40 - 26)	BİNİ PROFİLİ INTERLOCKING PROFILE	292
	W-527 (160.61 - 2)	DENİZLİK PROFİLİ CULVERT PROFILE	1181		W-537 (25 - 26)	BİNİ PROFİLİ INTERLOCKING PROFILE	226
	W-528 (206.58 - 1.9)	DENİZLİK PROFİLİ CULVERT PROFILE	1367		W-538 (25 - 25)	BİNİ PROFİLİ INTERLOCKING PROFILE	249
	W-529 (206.58 - 2.2)	DENİZLİK PROFİLİ CULVERT PROFILE	1577		W-539 (45 - 35)	BİNİ PROFİLİ INTERLOCKING PROFILE	460
	W-530 (150 - 2)	DENİZLİK PROFİLİ CULVERT PROFILE	1209		W-540 (20.6 - 40.4)	BİNİ PROFİLİ INTERLOCKING PROFILE	208
	W-531 (170 - 2)	DENİZLİK PROFİLİ CULVERT PROFILE	1322		W-541 (28 - 26.7)	BİNİ PROFİLİ INTERLOCKING PROFILE	219
	W-532 (190 - 2.2)	DENİZLİK PROFİLİ CULVERT PROFILE	1573		W-542 (48.5 - 26.3)	BİNİ PROFİLİ INTERLOCKING PROFILE	306
	W-533 (210 - 2.2)	DENİZLİK PROFİLİ CULVERT PROFILE	1696		W-548 (52.6 - 41.4)	BİNİ PROFİLİ INTERLOCKING PROFILE	424

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
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.

W5

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

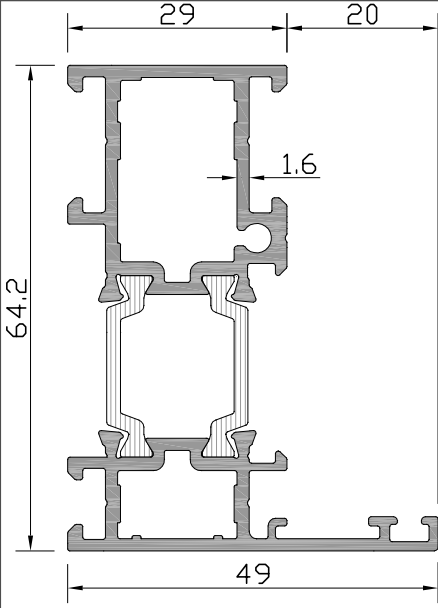
PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	gr/m
	W-601 (74 - 74)	KÖŞE BİRLEŞTİRME CORNER CLEATS	3428	 ölçeksiz not to scale	W-605 (116 - 616)	KÖŞE BİRLEŞTİRME CORNER CLEATS	6063
	W-611 (70 - 70)	KÖŞE BİRLEŞTİRME CORNER CLEATS	2520	 ölçeksiz not to scale	W-615 (120,2 - 120,2)	KÖŞE BİRLEŞTİRME CORNER CLEATS	6313
 ⚠ İşaretti profil için satış temsilcinizden bilgi alın.	W-601\2 (80 - 80)	KÖŞE BİRLEŞTİRME CORNER CLEATS	4285		SC0307 (55 - 55)	KÖŞE BİRLEŞTİRME CORNER CLEATS	2140
	W-611\2 (70 - 70)	KÖŞE BİRLEŞTİRME CORNER CLEATS	2749		SC0308 (70 - 70)	KÖŞE BİRLEŞTİRME CORNER CLEATS	2392
	W-602 (80 - 80)	KÖŞE BİRLEŞTİRME CORNER CLEATS	4380		SC0309 (55 - 55)	KÖŞE BİRLEŞTİRME CORNER CLEATS	1636
	W-612 (67 - 67)	KÖŞE BİRLEŞTİRME CORNER CLEATS	3524		W-606 (23,6 - 39,2)	ORTA KAYIT BİRLEŞTİRME CORNER CLEATS FOR TRANSOM	482
	W-603 (90 - 90)	KÖŞE BİRLEŞTİRME CORNER CLEATS	4871		W-607 (8,2 - 36,8)	ORTA KAYIT BİRLEŞTİRME CORNER CLEATS FOR TRANSOM	431
	W-613 (85 - 85)	KÖŞE BİRLEŞTİRME CORNER CLEATS	3945		W-608 (24,1 - 39)	ORTA KAYIT BİRLEŞTİRME CORNER CLEATS FOR TRANSOM	583
	W-604 (101 - 47,6)	KÖŞE BİRLEŞTİRME CORNER CLEATS	5539		W-608\2 (23,6-39,5)	ORTA KAYIT BİRLEŞTİRME CORNER CLEATS FOR TRANSOM	904
	W-614 (100 - 100)	KÖŞE BİRLEŞTİRME CORNER CLEATS	5318				

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
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.

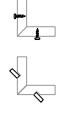
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-101

Ağırlık PVC	: 1354	gr/m
Ağırlık POLY	: 1340	gr/m
lx	: 17,03	cm ⁴
ly	: 5,51	cm ⁴



W-601-b



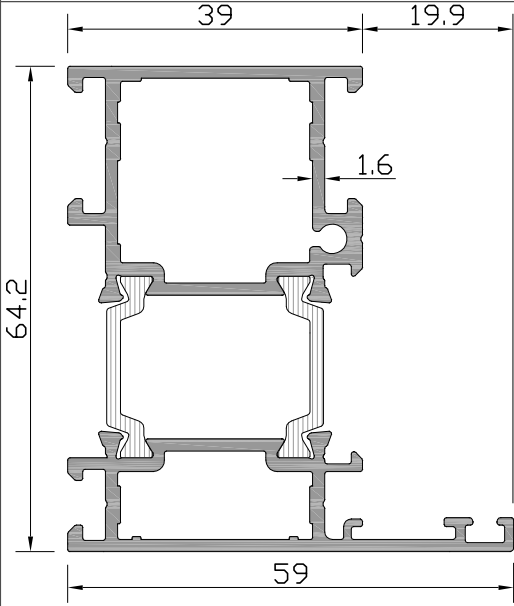
W-611-b



W-601-a



W-611-a



Profil No : W5-102

Ağırlık PVC	: 1528	gr/m
Ağırlık POLY	: 1513	gr/m
lx	: 19,77	cm ⁴
ly	: 10,77	cm ⁴



W-602-b



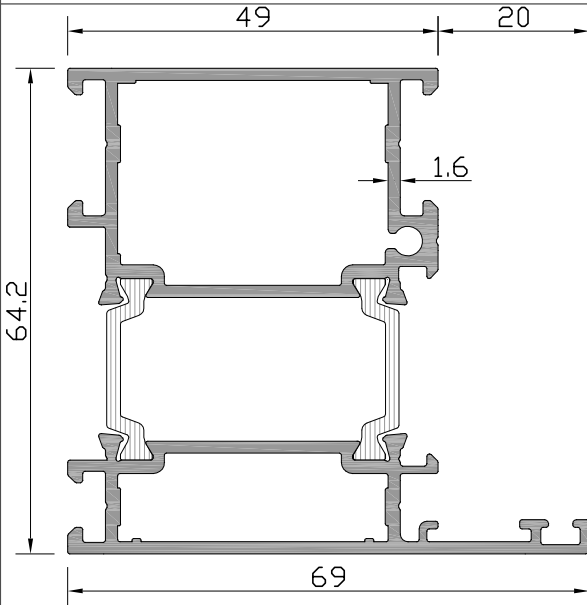
W-612-b



W-602-a



W-612-a



Profil No : W5-103

Ağırlık PVC	: 1692	gr/m
Ağırlık POLY	: 1678	gr/m
lx	: 22,29	cm ⁴
ly	: 18,43	cm ⁴



W-603-b



W-613-b



W-603-a



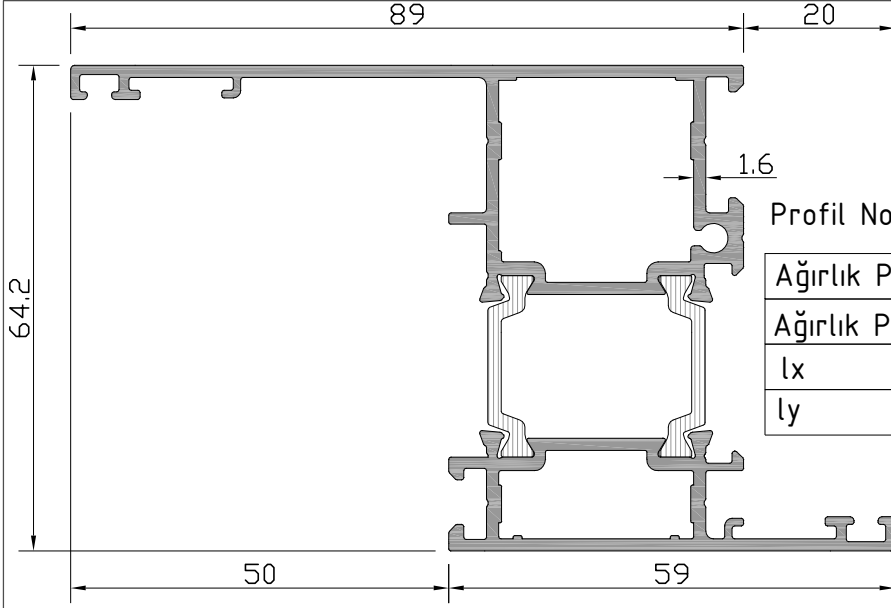
W-613-a

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
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.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No W5-104

Ağırlık PVC	: 1753	gr/m
Ağırlık POLY	: 1739	gr/m
lx	: 26,22	cm ⁴
ly	: 30,72	cm ⁴



W-602-b



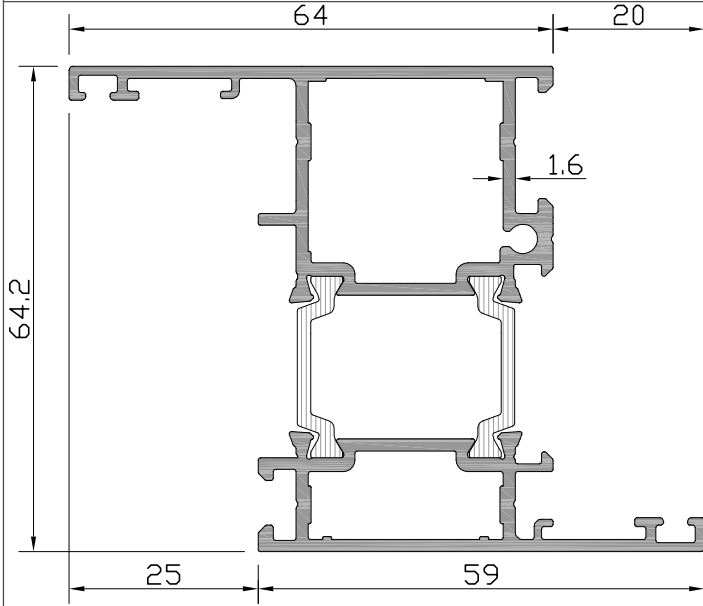
W-612-b



W-602-a



W-612-a



Profil No: W5-105

Ağırlık PVC	: 1645	gr/m
Ağırlık POLY	: 1630	gr/m
lx	: 23,44	cm ⁴
ly	: 16,55	cm ⁴



W-602-b



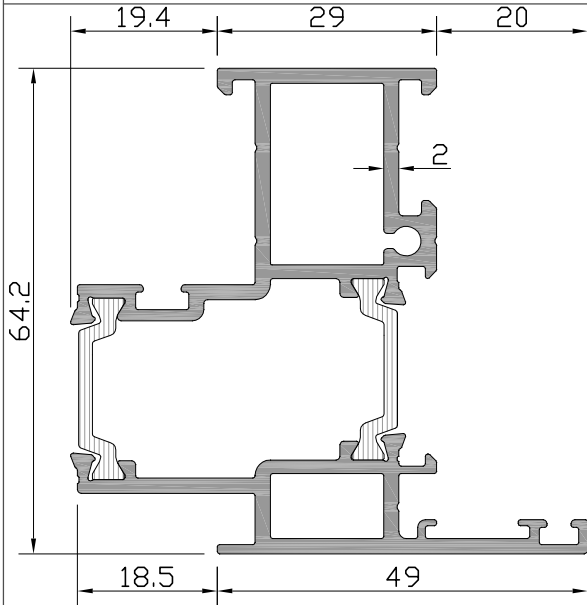
W-612-b



W-602-a



W-612-a



Profil No: W6-106

Ağırlık PVC	: 1637	gr/m
Ağırlık POLY	: 1623	gr/m
lx	: 19,47	cm ⁴
ly	: 12,14	cm ⁴



W-601-b



W-611-b



W-601-a



W-611-a

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

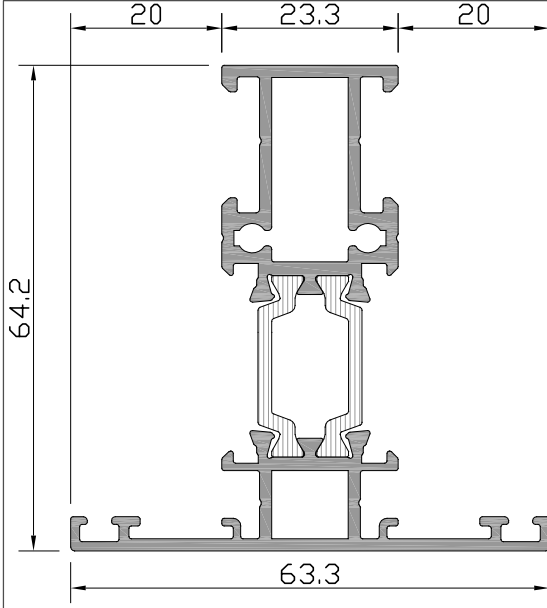
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5

W 65-1.6 T YALITIMLI SERİ PROFİLLERİ

W65-1.6 T INSULATED SERIES

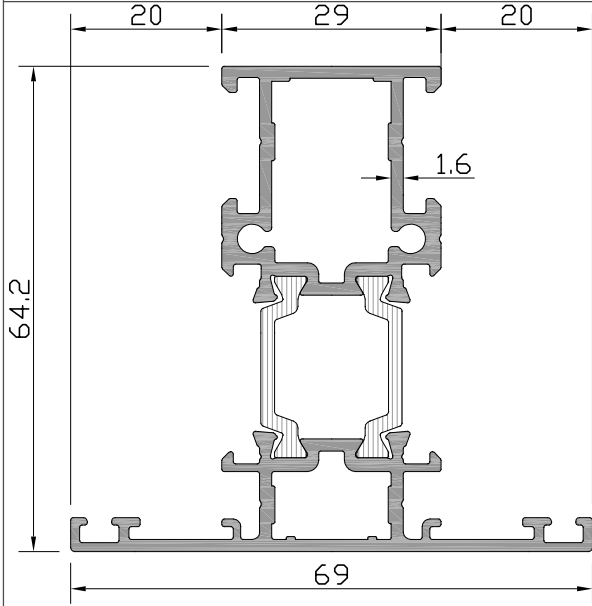
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-300

Ağırlık PVC	: 1337	gr/m
Ağırlık POLY	: 1322	gr/m
Ix	: 16,70	cm ⁴
Iy	: 6,20	cm ⁴

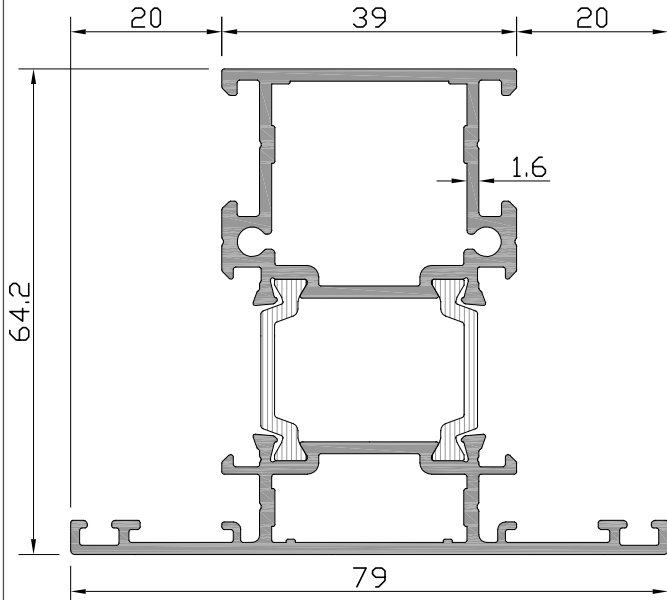
-  SC0307-d
-  W-606-h
-  W-608-h
-  W-608\2-h
-  SC0307-c
-  W-607-h



Profil No : W5-301

Ağırlık PVC	: 1489	gr/m
Ağırlık POLY	: 1475	gr/m
Ix	: 18,96	cm ⁴
Iy	: 8,93	cm ⁴

-  W-601-b
-  W-611-b
-  W-606-a
-  W-608-a
-  W-608\2-a
-  W-601-a
-  W-611-a
-  W-607-a



Profil No : W5-302

Ağırlık PVC	: 1663	gr/m
Ağırlık POLY	: 1648	gr/m
Ix	: 21,71	cm ⁴
Iy	: 15,60	cm ⁴

-  W-602-b
-  W-612-b
-  W-606-b
-  W-608-b
-  W-608\2-b
-  W-602-a
-  W-612-a
-  W-607-b

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

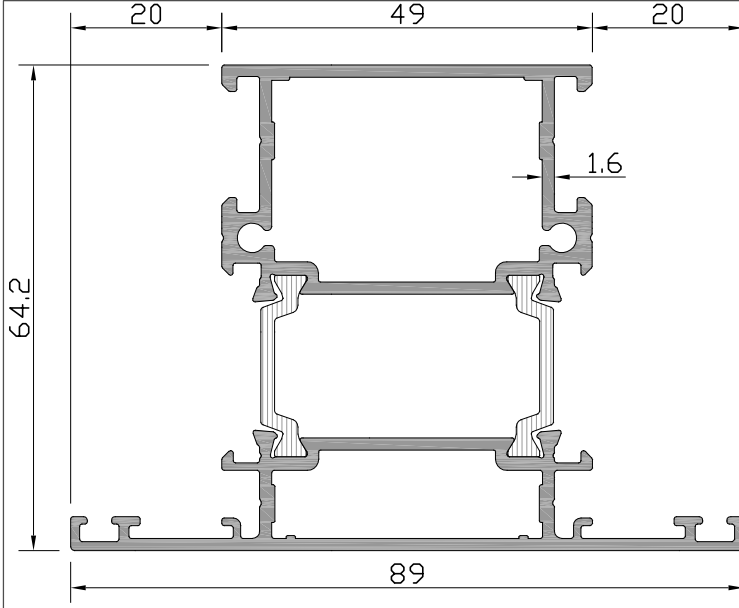
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5

W 65-1.6 T YALITIMLI SERİ PROFİLLERİ

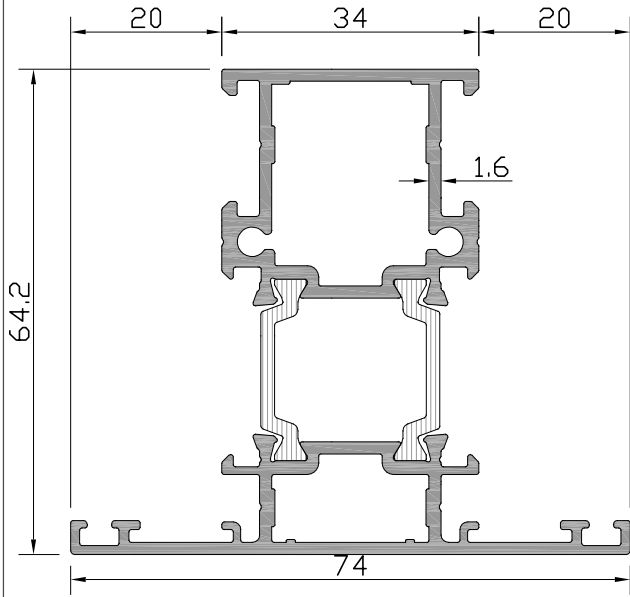
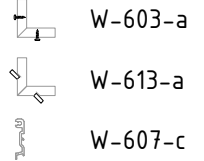
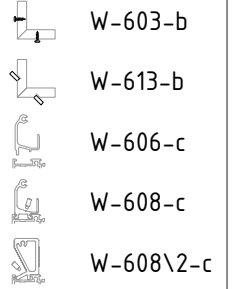
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



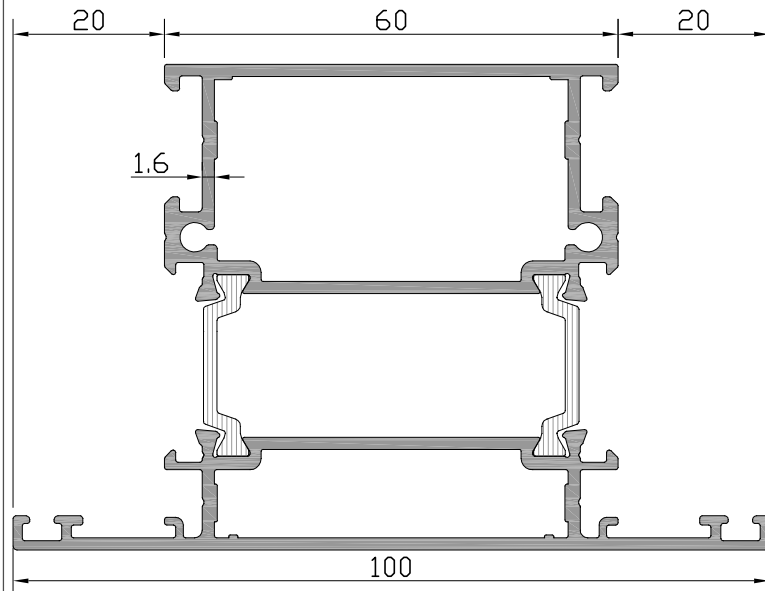
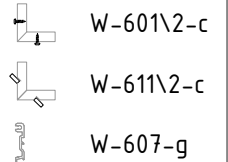
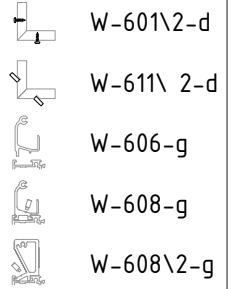
Profil No: W5-303

Ağırlık PVC	: 1836	gr/m
Ağırlık POLY	: 1822	gr/m
lx	: 24,47	cm ⁴
ly	: 25,06	cm ⁴



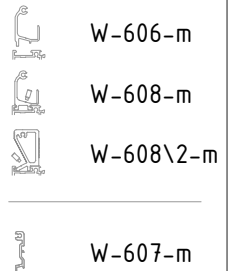
Profil No: W5-305

Ağırlık PVC	: 1576	gr/m
Ağırlık POLY	: 1562	gr/m
lx	: 20,35	cm ⁴
ly	: 11,96	cm ⁴



Profil No: W5-306

Ağırlık PVC	: 2027	gr/m
Ağırlık POLY	: 2013	gr/m
lx	: 27,50	cm ⁴
ly	: 38,98	cm ⁴



Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

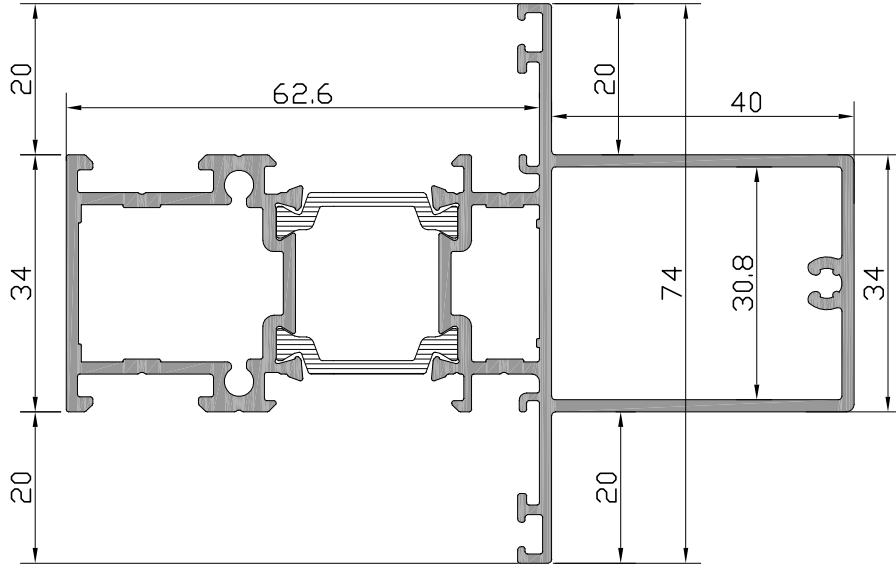
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No : W5-307

Ağırlık PVC	: 2101	gr/m
Ağırlık POLY	: 2086	gr/m
I _x	: 59,84	cm ⁴
I _y	: 15,71	cm ⁴



W-606-g



W-608-g



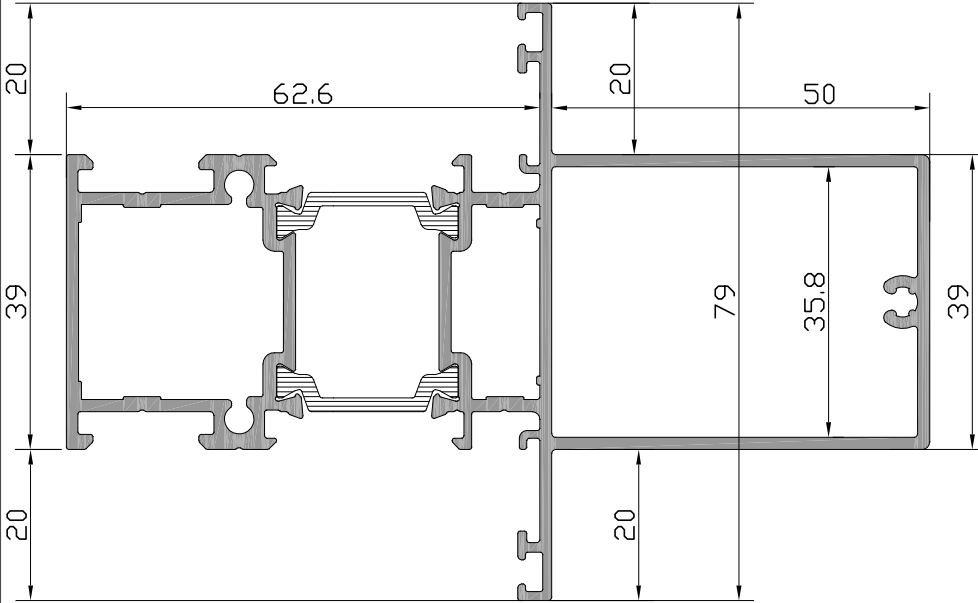
W-608\2-g



W-607-g

Profil No : W5-308

Ağırlık PVC	: 2296	gr/m
Ağırlık POLY	: 2281	gr/m
I _x	: 79,16	cm ⁴
I _y	: 21,83	cm ⁴



W-606-b



W-608-b



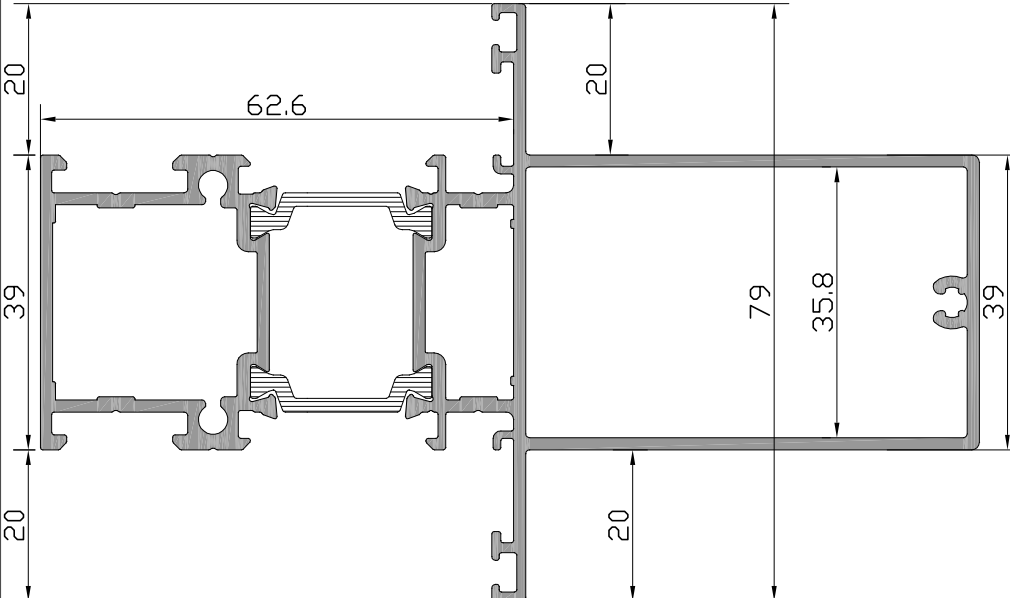
W-608\2-b



W-607-b

Profil No : W5-309

Ağırlık PVC	: 2383	gr/m
Ağırlık POLY	: 2368	gr/m
I _x	: 97,44	cm ⁴
I _y	: 22,95	cm ⁴



W-606-b



W-608-b



W-608\2-b



W-607-b

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

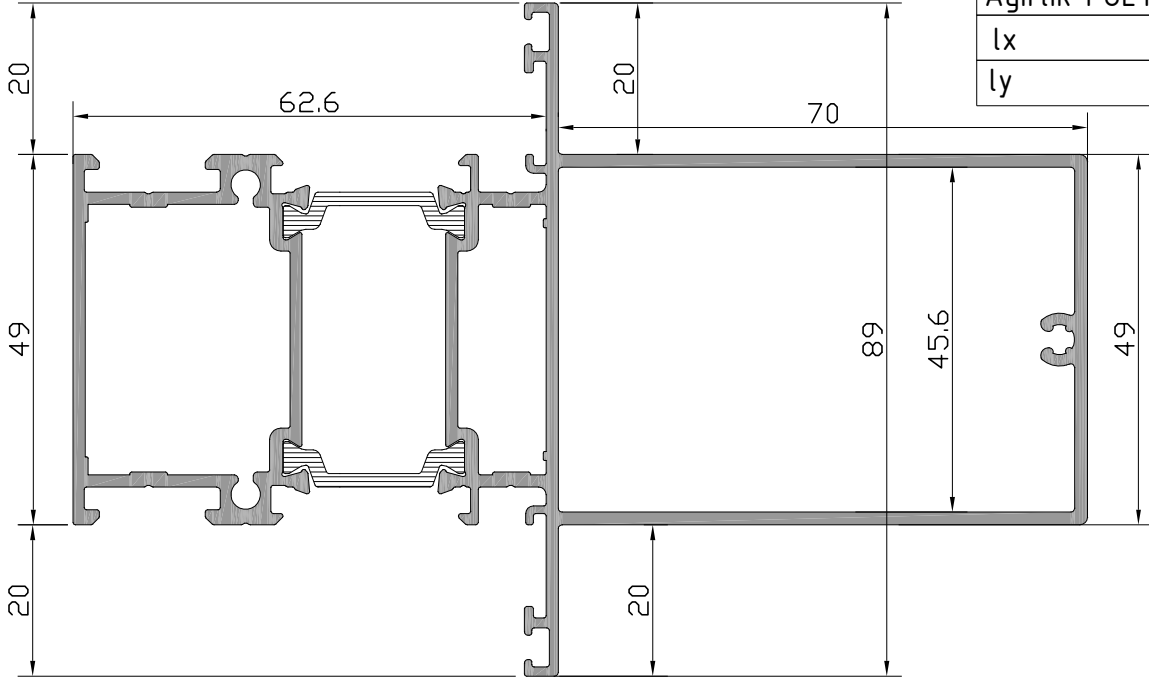
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

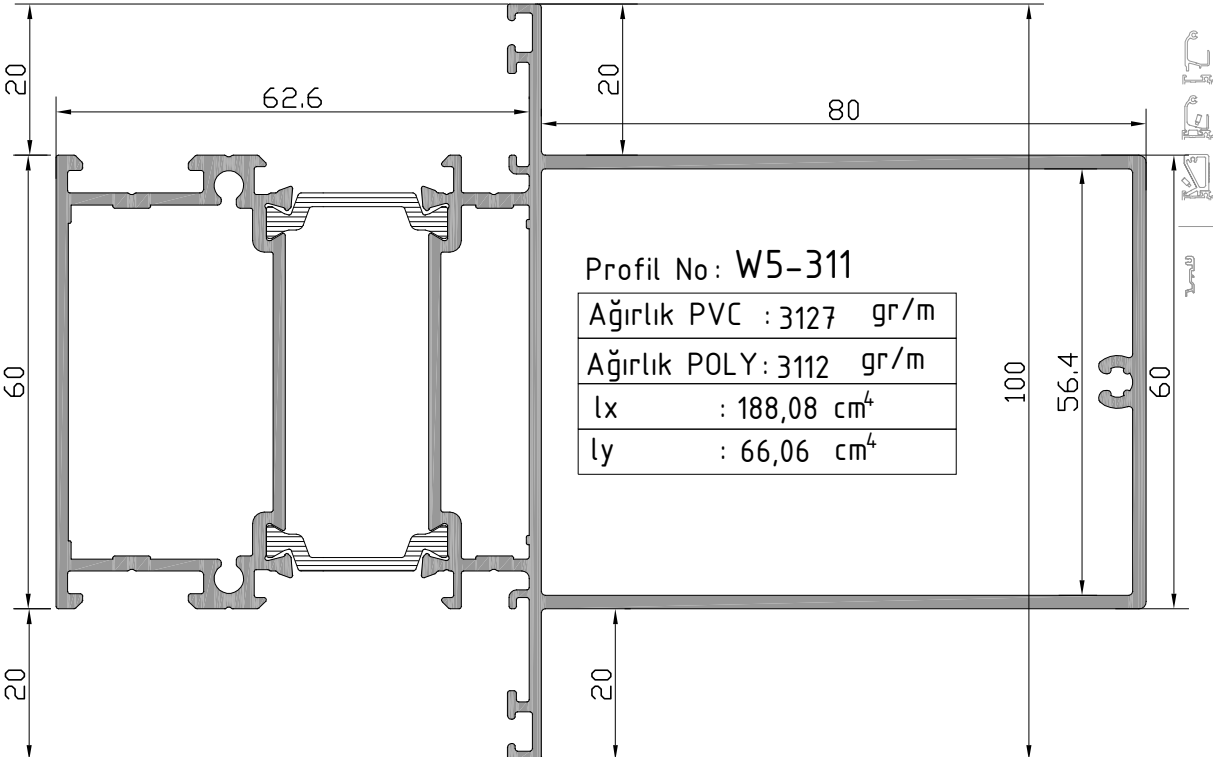
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No: W5-310

Ağırlık PVC	: 2736	gr/m
Ağırlık POLY	: 2721	gr/m
lx	: 136,42	cm ⁴
ly	: 39,71	cm ⁴



- W-606-c
- W-608-c
- W-608\2-c
- W-607-c



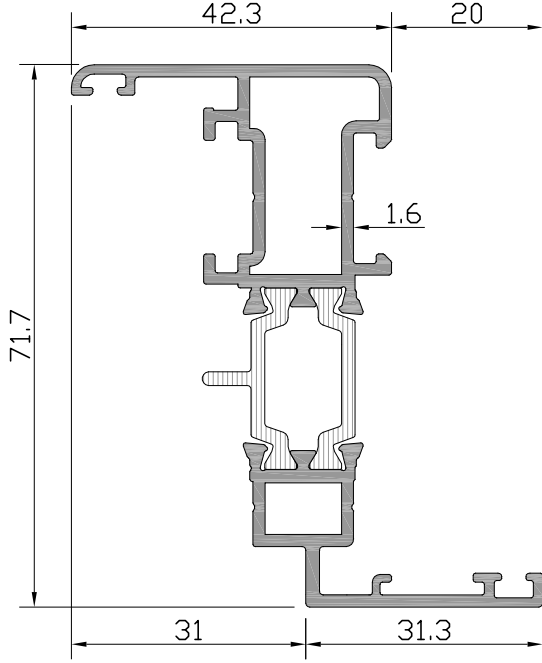
Profil No: W5-311

Ağırlık PVC	: 3127	gr/m
Ağırlık POLY	: 3112	gr/m
lx	: 188,08	cm ⁴
ly	: 66,06	cm ⁴

- W-606-m
- W-608-m
- W-608\2-m
- W-607-m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-200

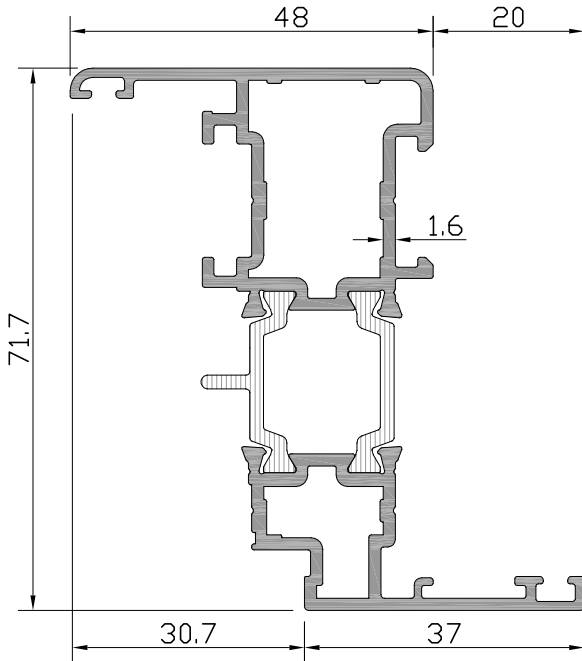
Ağırlık PVC	: 1308	gr/m
Ağırlık POLY	: 1292	gr/m
lx	: 20,47	cm ⁴
ly	: 5,22	cm ⁴



SC0307-f



SC0307-e



Profil No : W5-201

Ağırlık PVC	: 1473	gr/m
Ağırlık POLY	: 1457	gr/m
lx	: 23,58	cm ⁴
ly	: 7,66	cm ⁴



W-601-d



W-611-d



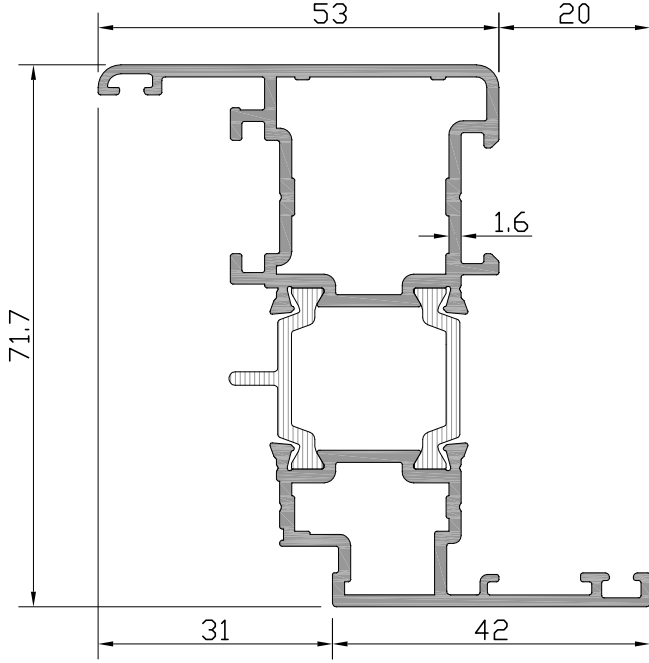
W-601-c



W-611-c

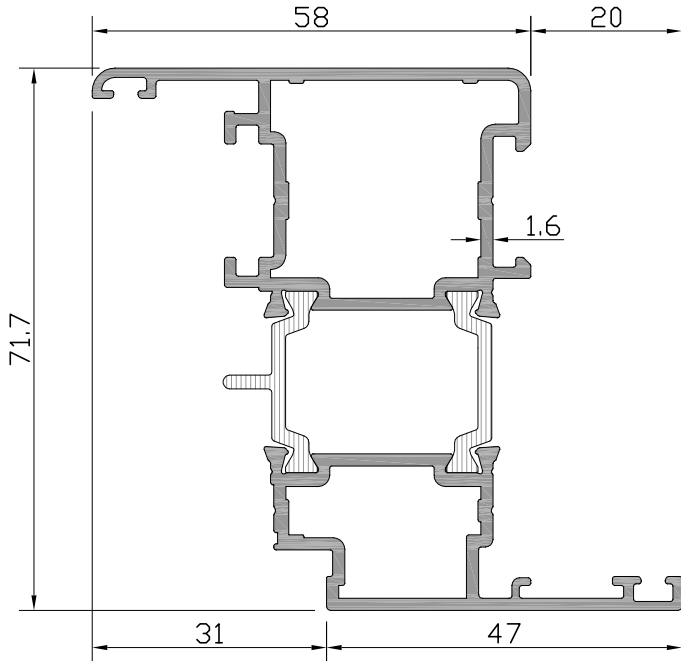
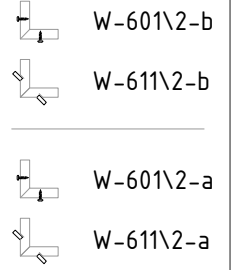
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



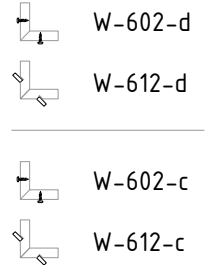
Profil No: W5-217

Ağırlık PVC	: 1559	gr/m
Ağırlık POLY	: 1543	gr/m
lx	: 25,29	cm ⁴
ly	: 10,41	cm ⁴



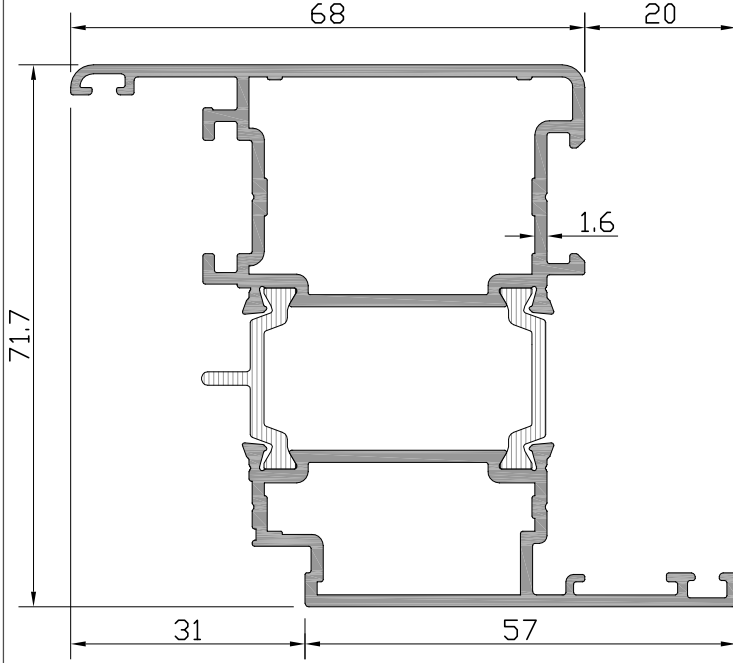
Profil No: W5-202

Ağırlık PVC	: 1646	gr/m
Ağırlık POLY	: 1630	gr/m
lx	: 26,99	cm ⁴
ly	: 13,79	cm ⁴



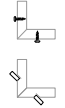
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-203

Ağırlık PVC	: 1819	gr/m
Ağırlık POLY	: 1803	gr/m
Ix	: 30,39	cm ⁴
Iy	: 22,59	cm ⁴



W-603-d



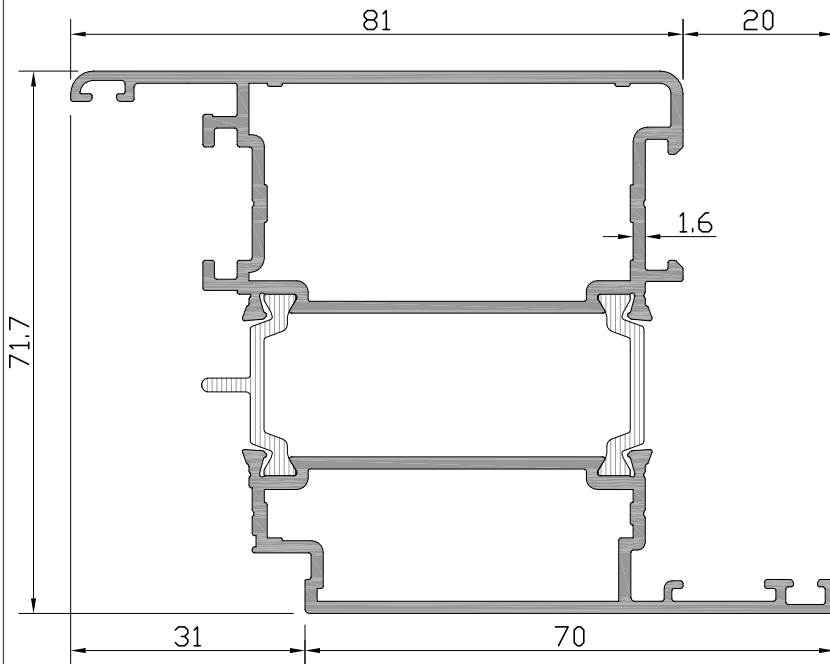
W-613-d



W-603-c



W-613-c



Profil No : W5-208

Ağırlık PVC	: 2045	gr/m
Ağırlık POLY	: 2029	gr/m
Ix	: 34,78	cm ⁴
Iy	: 38,56	cm ⁴



W-604-b



W-614-b



W-604-a



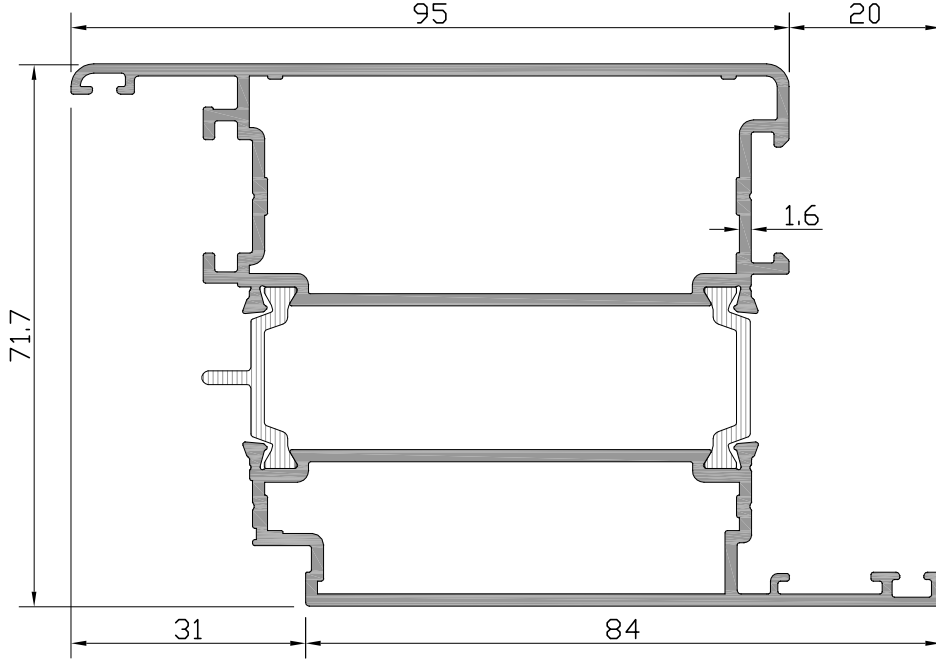
W-614-a

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No : W5-212

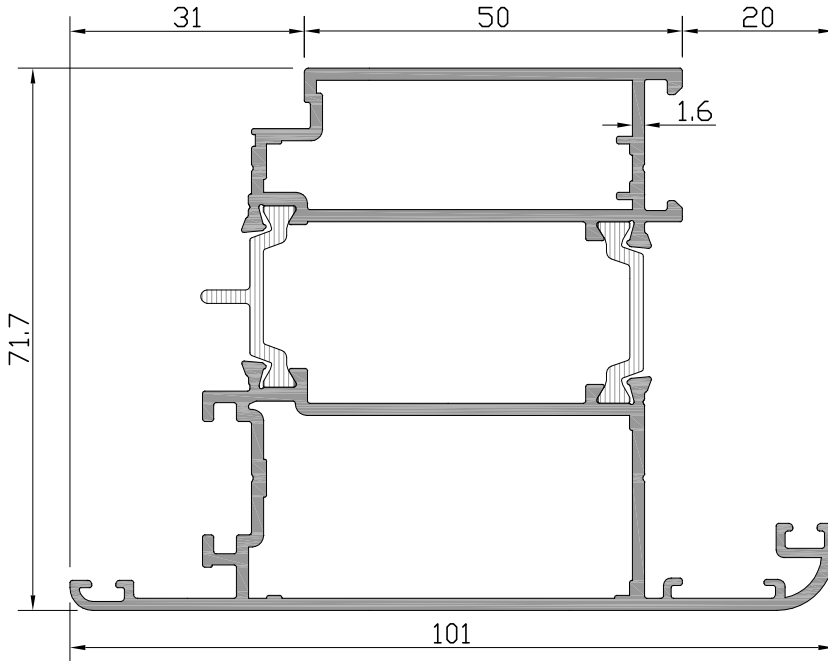
Ağırlık PVC	: 2288	gr/m
Ağırlık POLY	: 2272	gr/m
I _x	: 39,49	cm ⁴
I _y	: 62,22	cm ⁴



- W-605-b
- W-615-b
- W-605-a
- W-615-a

Profil No : W5-209

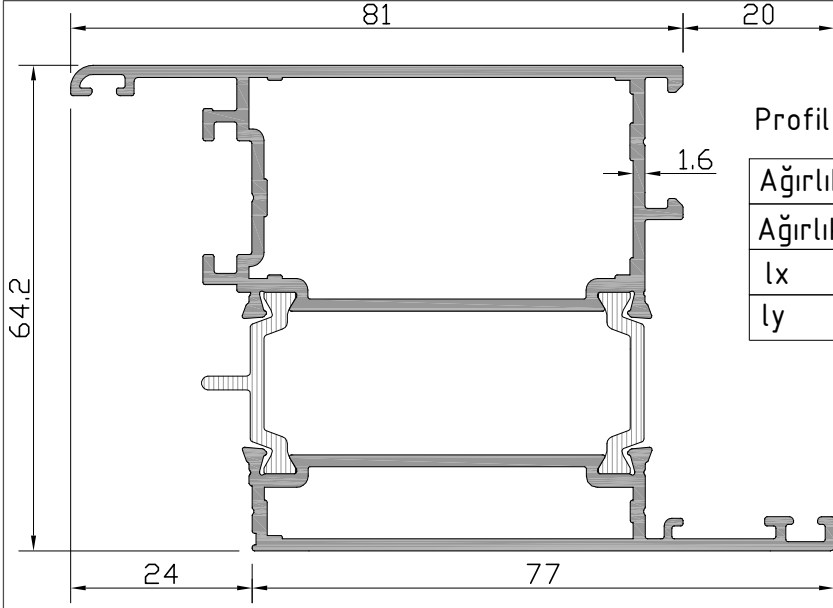
Ağırlık PVC	: 2080	gr/m
Ağırlık POLY	: 2064	gr/m
I _x	: 34,57	cm ⁴
I _y	: 42,53	cm ⁴



- W-604-a
- W-614-a
- W-604-c
- W-614-c

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-213

Ağırlık PVC	: 1960	gr/m
Ağırlık POLY	: 1944	gr/m
lx	: 28,36	cm ⁴
ly	: 36,74	cm ⁴



W-604-b



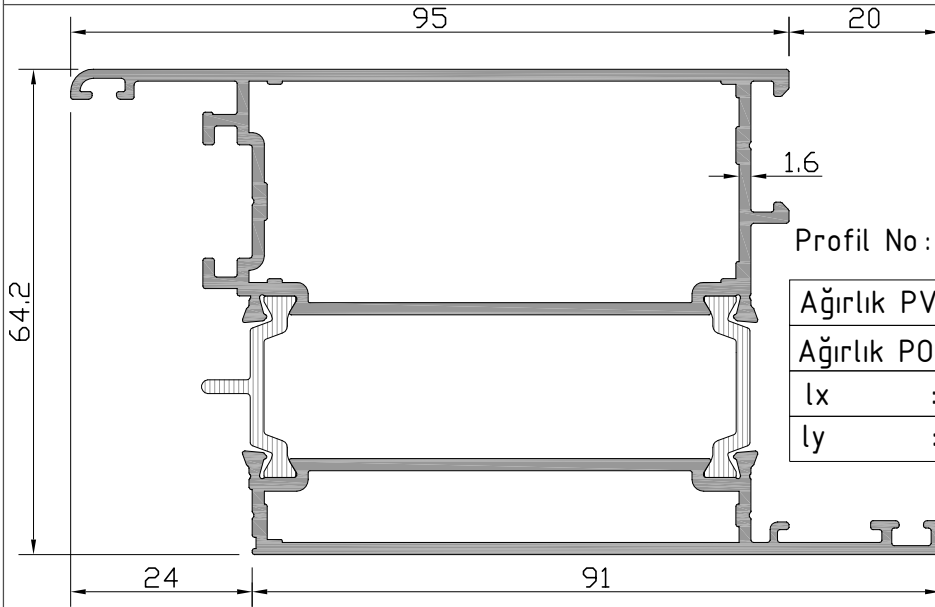
W-614-b



W-604-a



W-614-a



Profil No : W5-215 ⚠

Ağırlık PVC	: 2202	gr/m
Ağırlık POLY	: 2186	gr/m
lx	: 32,28	cm ⁴
ly	: 59,54	cm ⁴



W-605-b



W-615-b



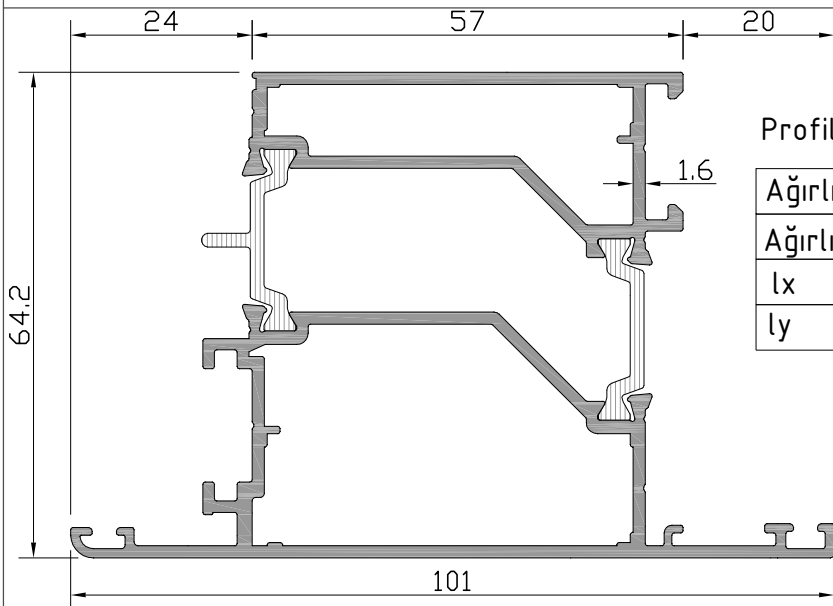
W-605-a



W-615-a



İşaretili profil için satış temsilcinizden bilgi alınız.



Profil No : W5-211

Ağırlık PVC	: 2010	gr/m
Ağırlık POLY	: 1994	gr/m
lx	: 28,36	cm ⁴
ly	: 37,77	cm ⁴



W-604-a



W-614-a



W-604-d



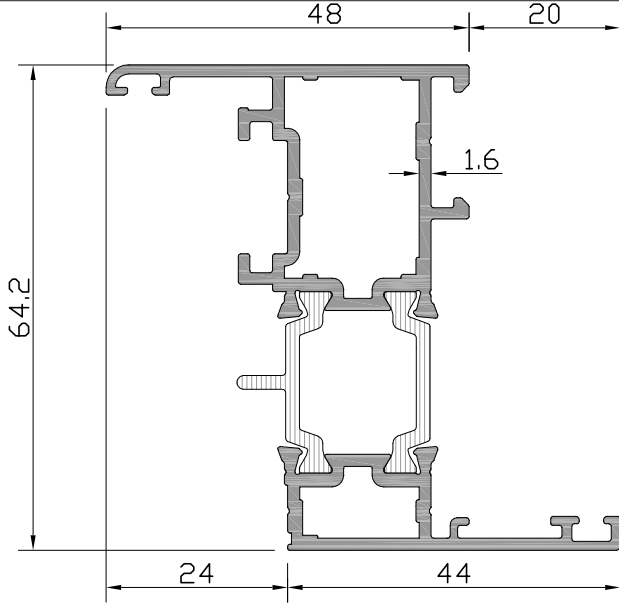
W-614-d

Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
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.

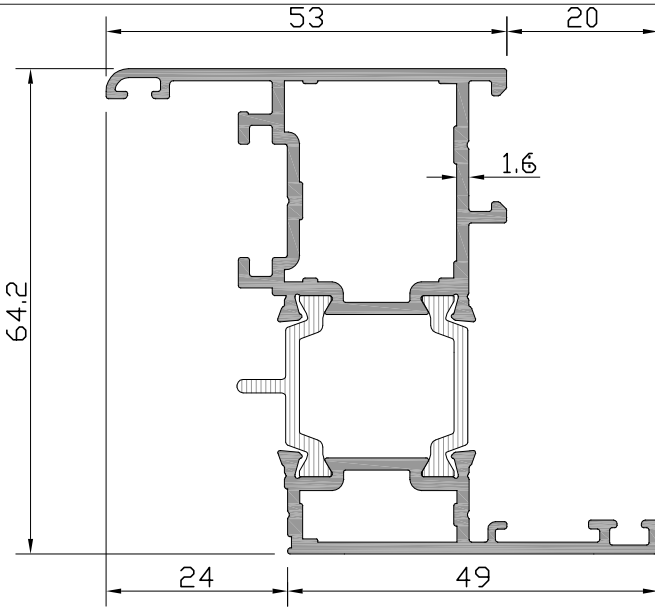
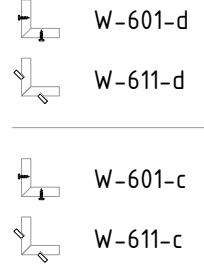
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



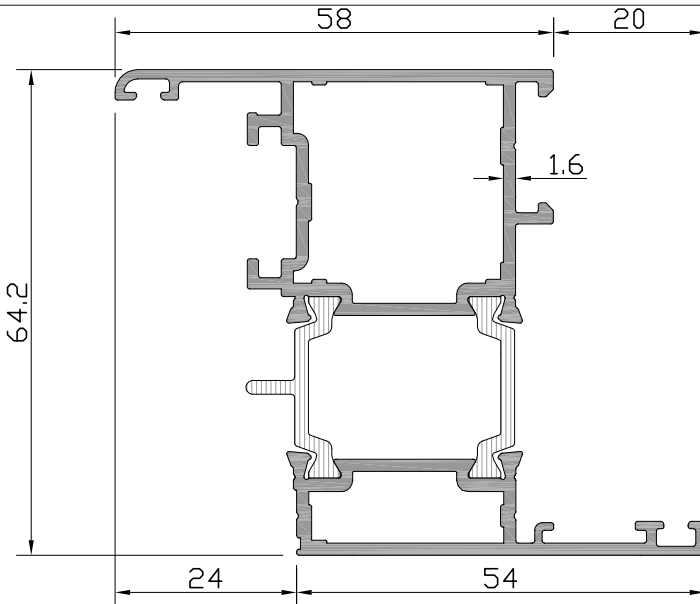
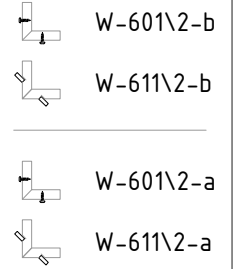
Profil No :W5-204

Ağırlık PVC	: 1385	gr/m
Ağırlık POLY	: 1369	gr/m
lx	: 18,72	cm ⁴
ly	: 7,39	cm ⁴



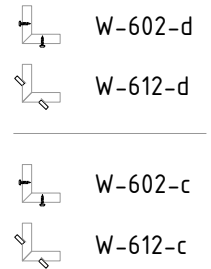
Profil No W5-219

Ağırlık PVC	: 1472	gr/m
Ağırlık POLY	: 1456	gr/m
lx	: 20,19	cm ⁴
ly	: 10,02	cm ⁴



Profil No : W5-214

Ağırlık PVC	: 1559	gr/m
Ağırlık POLY	: 1543	gr/m
lx	: 21,65	cm ⁴
ly	: 13,22	cm ⁴

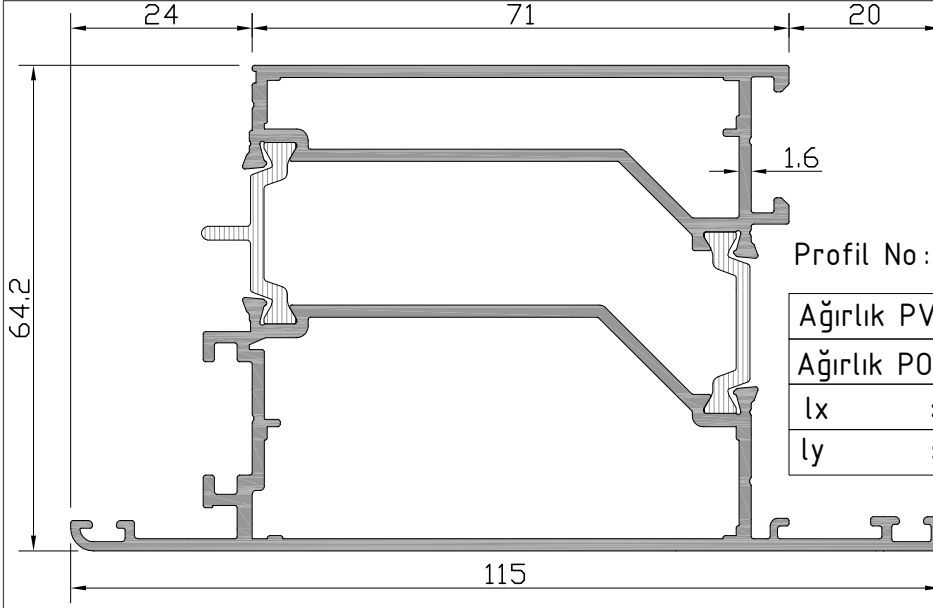


Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

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.

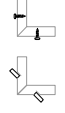
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-216 ⚠

Ağırlık PVC	: 2252	gr/m
Ağırlık POLY	: 2236	gr/m
I _x	: 32,65	cm ⁴
I _y	: 60,81	cm ⁴



W-605-a



W-615-a



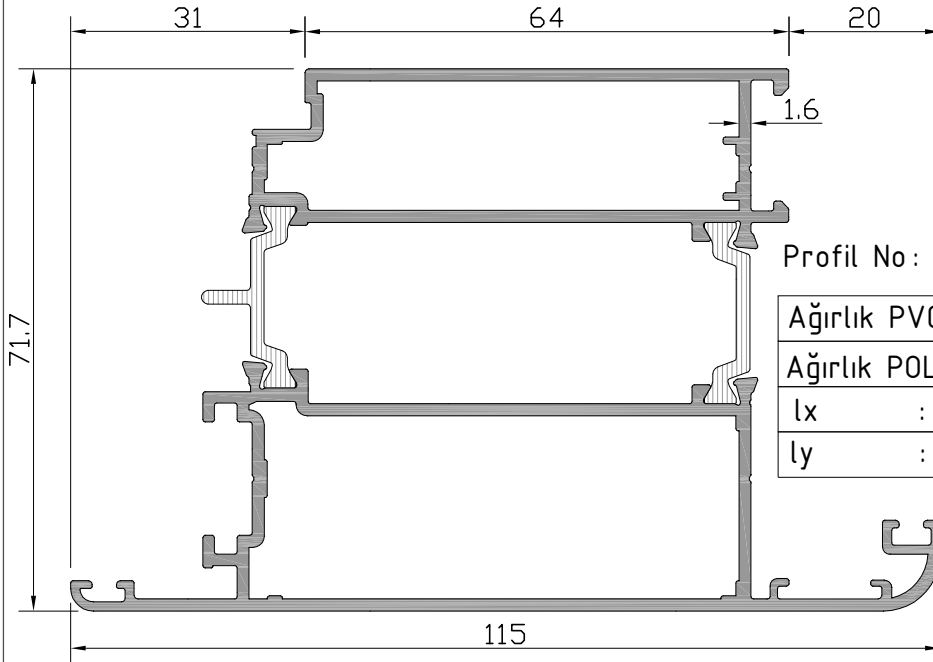
W-605-d



W-615-d



İşaretili profil için satış temsilcinizden bilgi alınız.



Profil No : W5-210

Ağırlık PVC	: 2326	gr/m
Ağırlık POLY	: 2310	gr/m
I _x	: 39,57	cm ⁴
I _y	: 67,71	cm ⁴



W-605-a



W-615-a



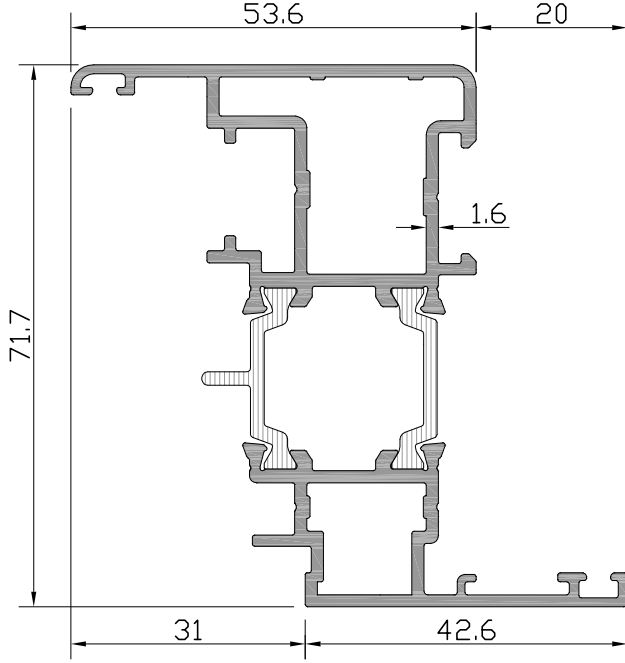
W-605-c



W-615-c

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W5-205

Ağırlık PVC	: 1606	gr/m
Ağırlık POLY	: 1590	gr/m
lx	: 26,06	cm ⁴
ly	: 10,34	cm ⁴



W-601-d



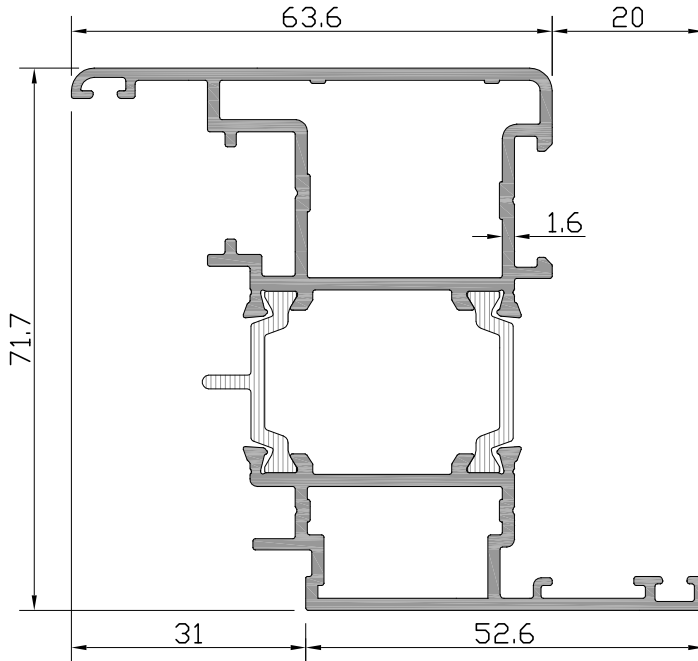
W-611-d



W-601-c



W-611-c



Profil No : W5-206

Ağırlık PVC	: 1779	gr/m
Ağırlık POLY	: 1763	gr/m
lx	: 29,55	cm ⁴
ly	: 17,77	cm ⁴



W-602-d



W-612-d



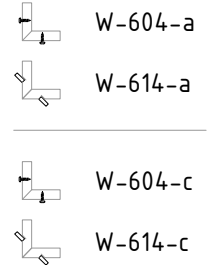
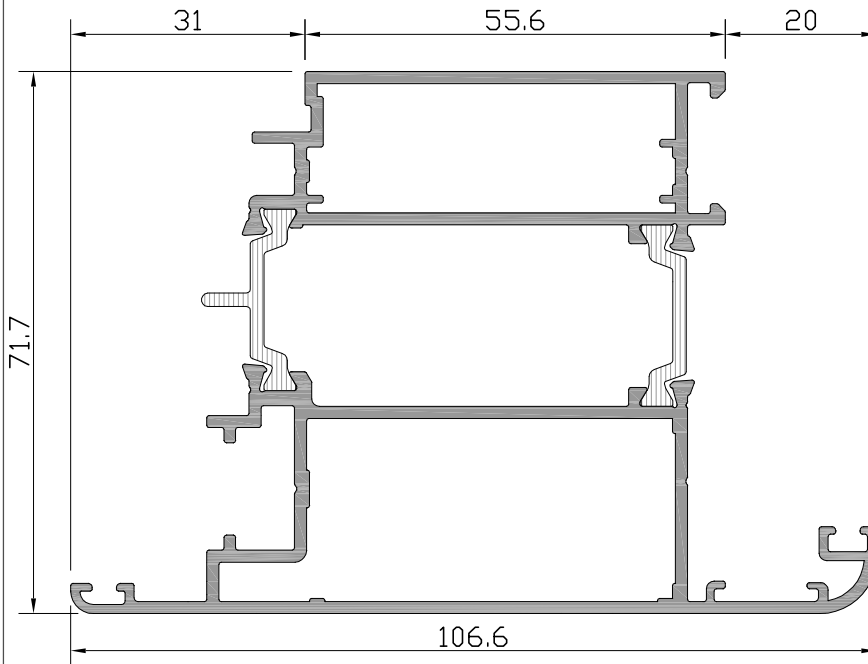
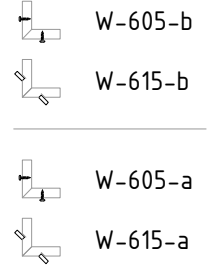
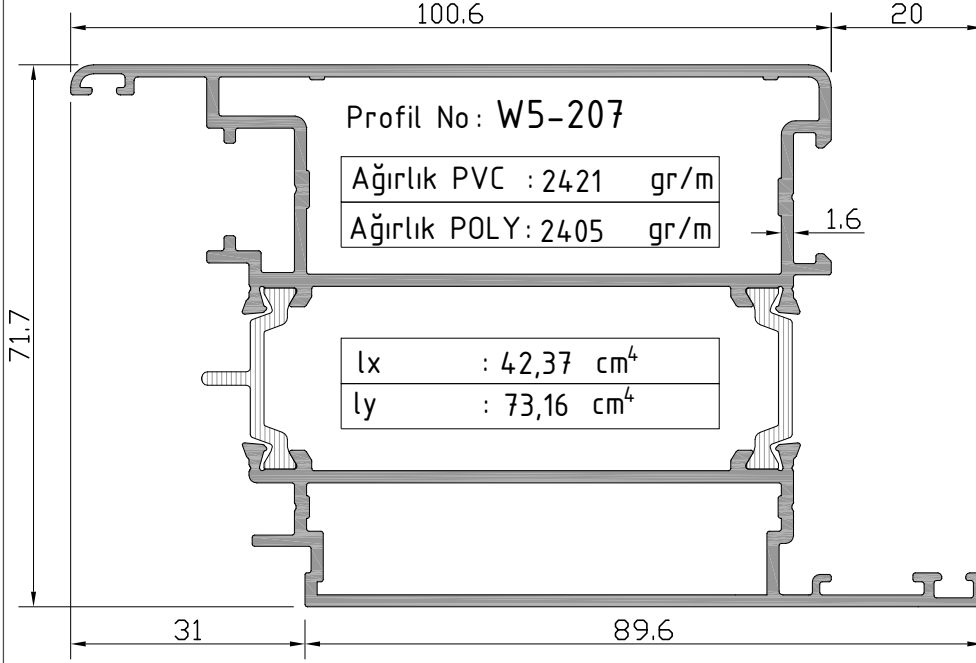
W-602-c



W-612-c

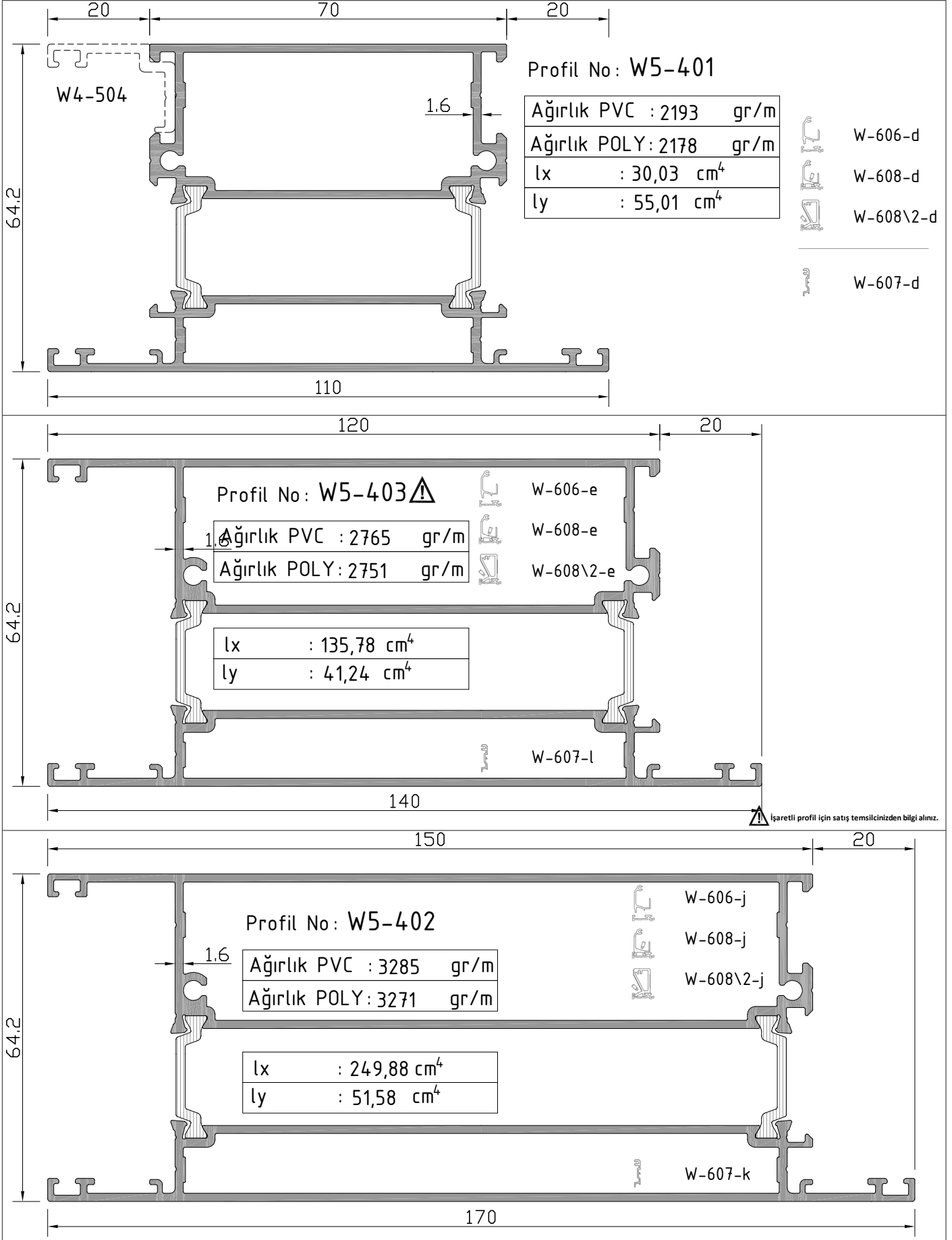
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

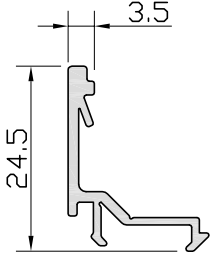


Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

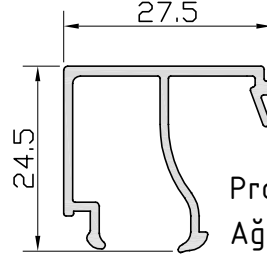
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

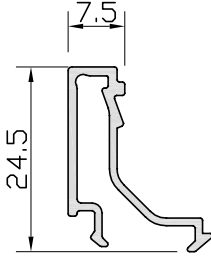
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



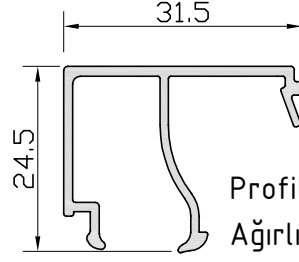
Profil No: W-511
Ağırlık : 187 gr/m



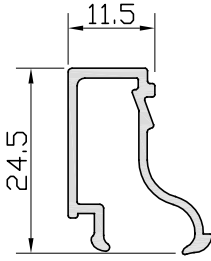
Profil No: W-517
Ağırlık : 292 gr/m



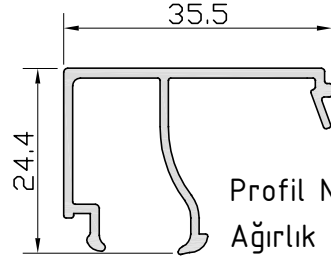
Profil No: W-512
Ağırlık : 206 gr/m



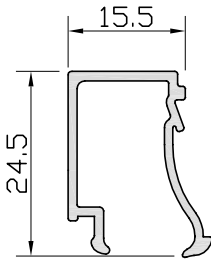
Profil No: W-518
Ağırlık : 306 gr/m



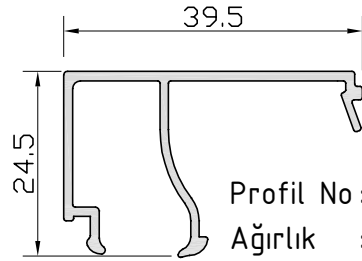
Profil No: W-513
Ağırlık : 229 gr/m



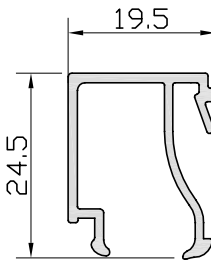
Profil No: W-519
Ağırlık : 320 gr/m



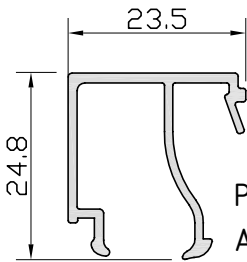
Profil No: W-514
Ağırlık : 234 gr/m



Profil No: W-520
Ağırlık : 334 gr/m



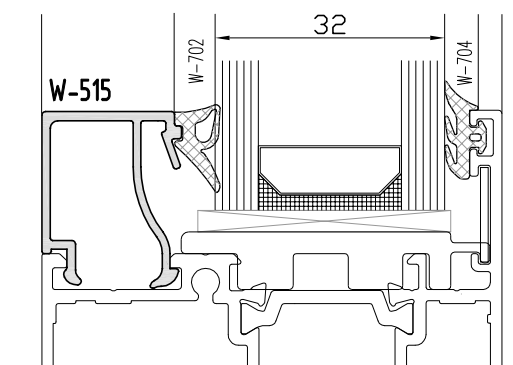
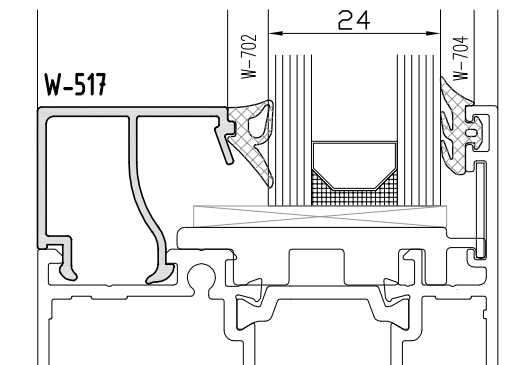
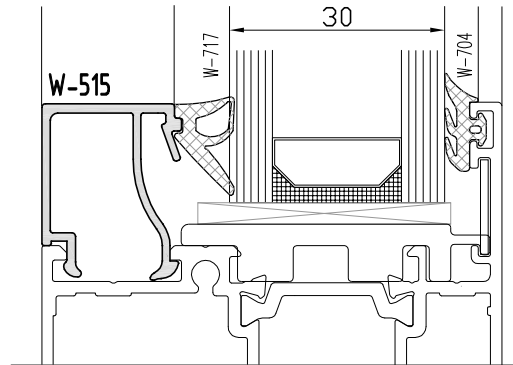
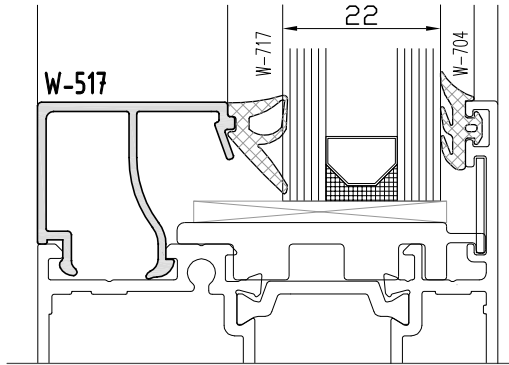
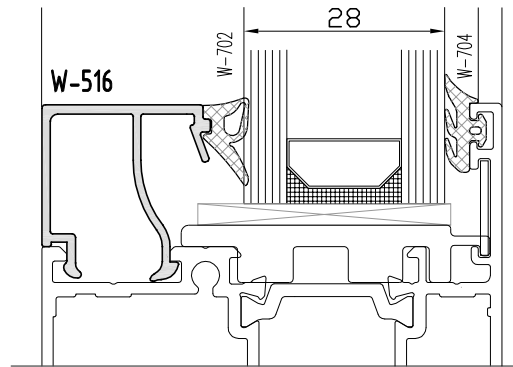
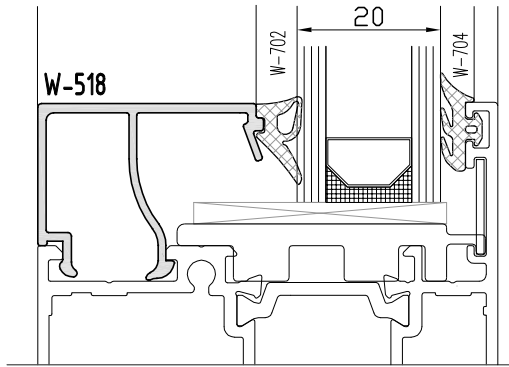
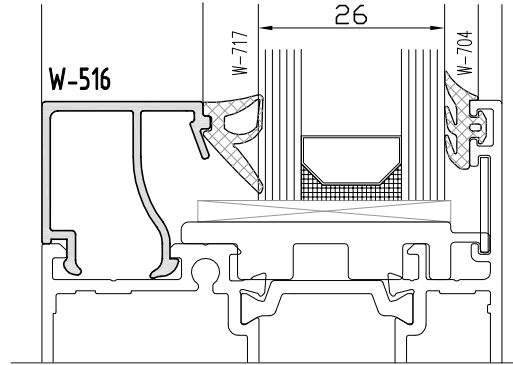
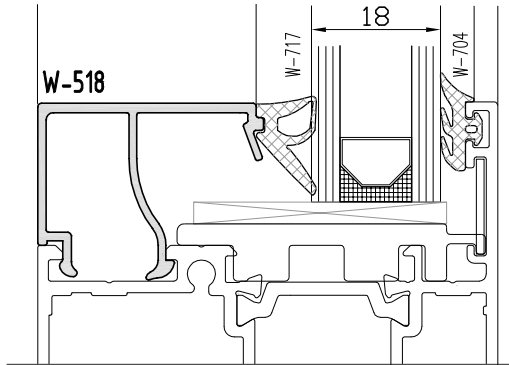
Profil No: W-515
Ağırlık : 264 gr/m



Profil No: W-516
Ağırlık : 278 gr/m

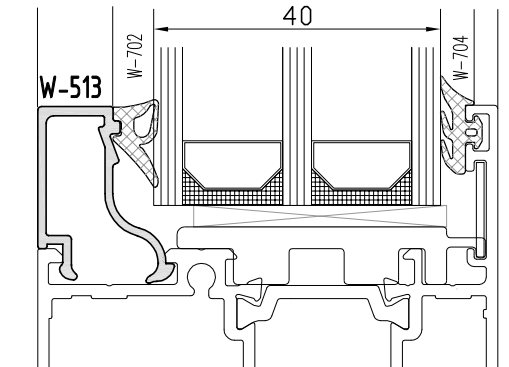
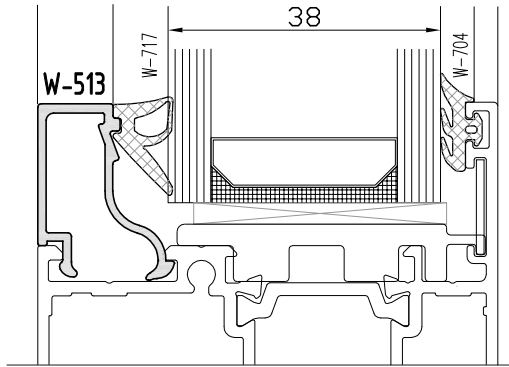
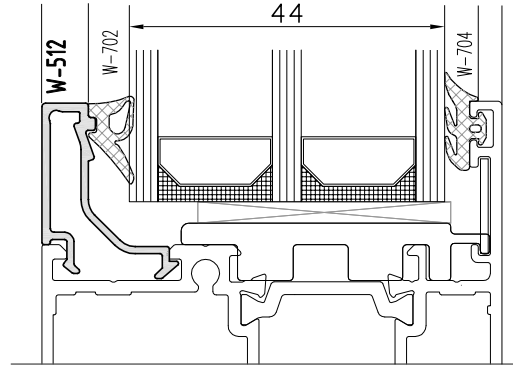
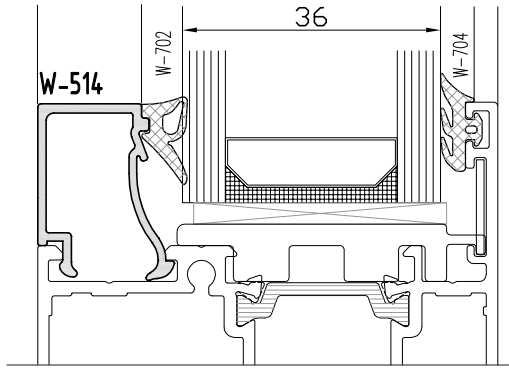
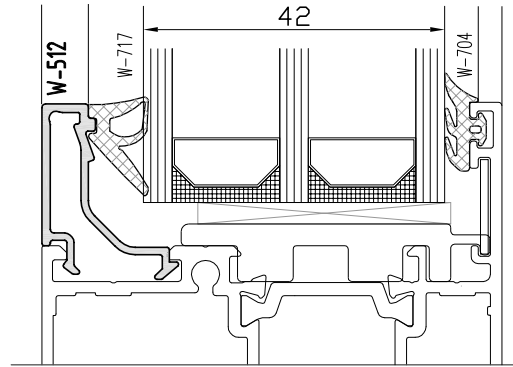
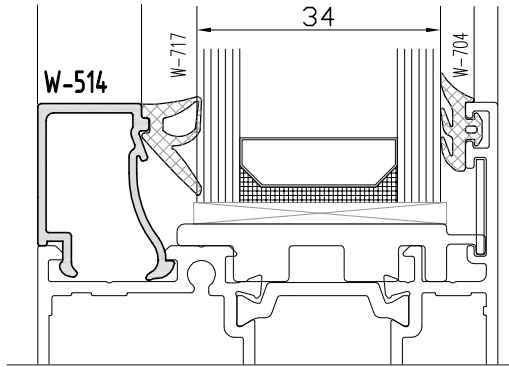
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

CAM - FİTİL - CAM ÇİTASI
GLAZING-GASKET-GLAZING BELT



W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

CAM - FİTİL - CAM ÇİTASI
GLAZING-GASKET-GLAZING BELT

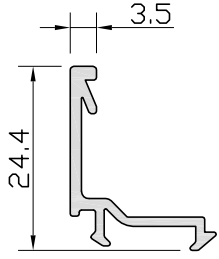


Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

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.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

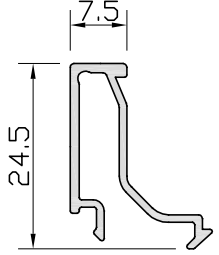
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No: W-511-a ⚠

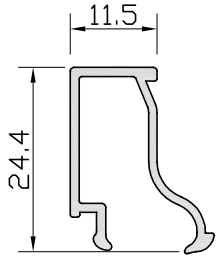
Ağırlık : 193 gr/m

⚠ İşaretili profil için satış temsilcinizden bilgi alınız.



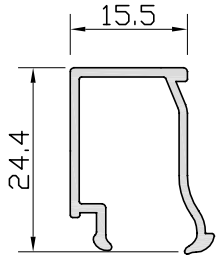
Profil No: W-512-a

Ağırlık : 194 gr/m



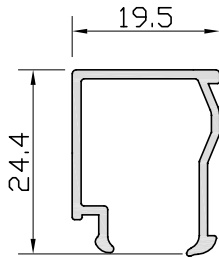
Profil No: W-513-a

Ağırlık : 219 gr/m



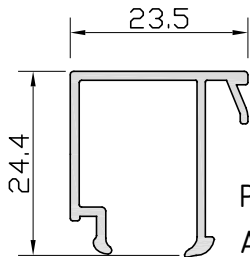
Profil No: W-514-a

Ağırlık : 225 gr/m



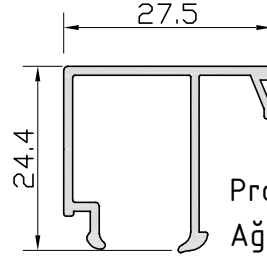
Profil No: W-515-a

Ağırlık : 238 gr/m



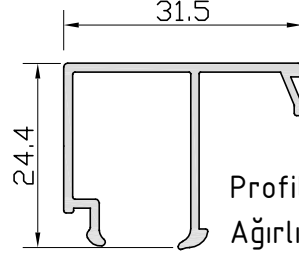
Profil No: W-516-a

Ağırlık : 265 gr/m



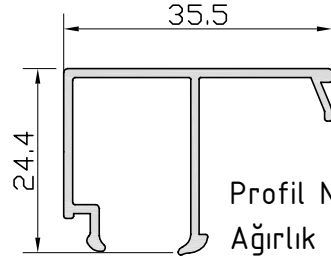
Profil No: W-517-a

Ağırlık : 278 gr/m



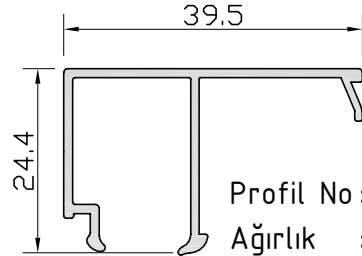
Profil No: W-518-a

Ağırlık : 291 gr/m



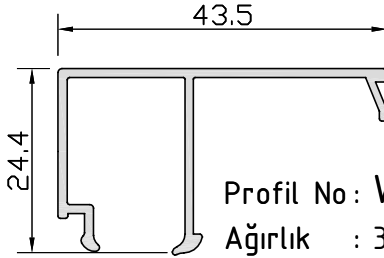
Profil No: W-519-a

Ağırlık : 304 gr/m



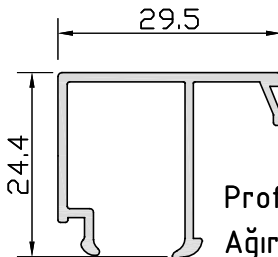
Profil No: W-520-a

Ağırlık : 317 gr/m



Profil No: W-521-a

Ağırlık : 330 gr/m

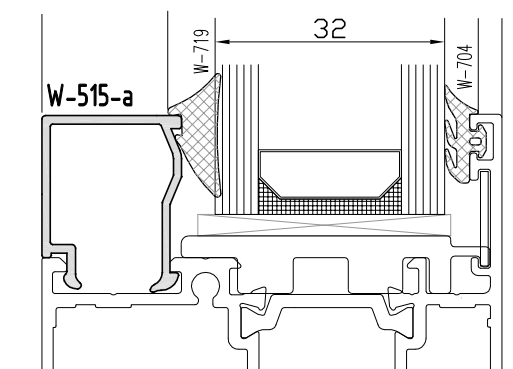
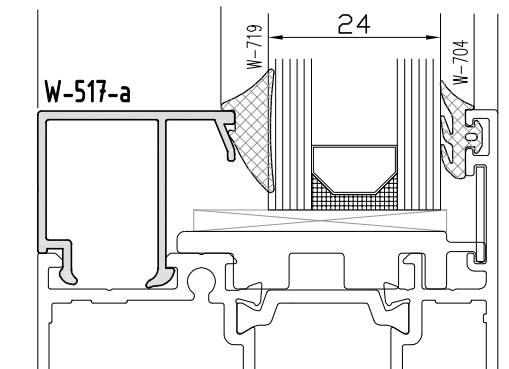
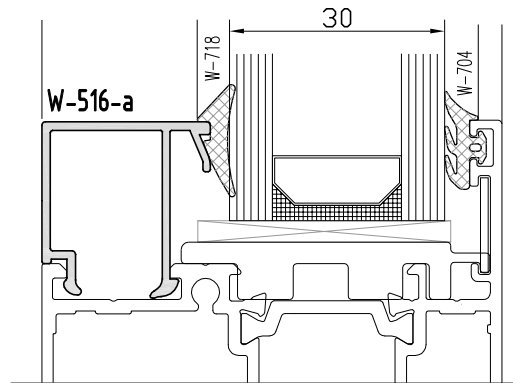
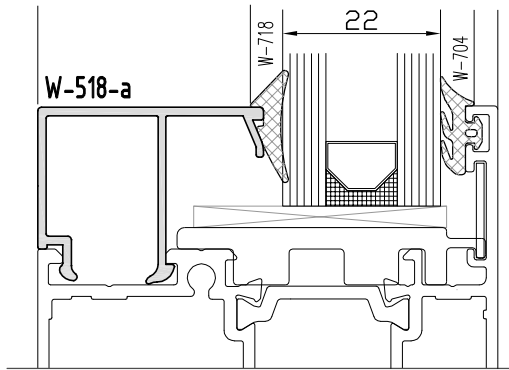
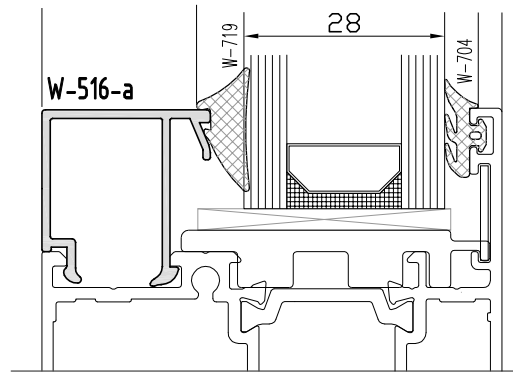
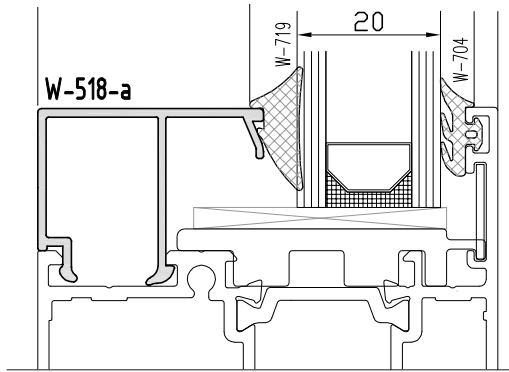
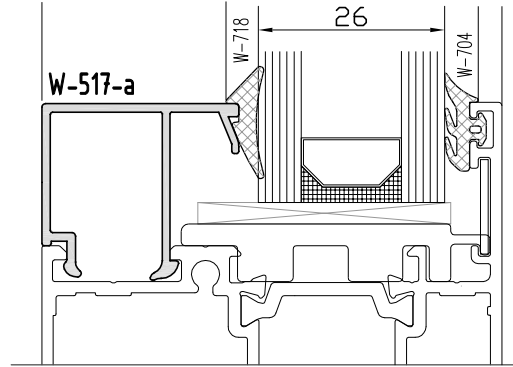
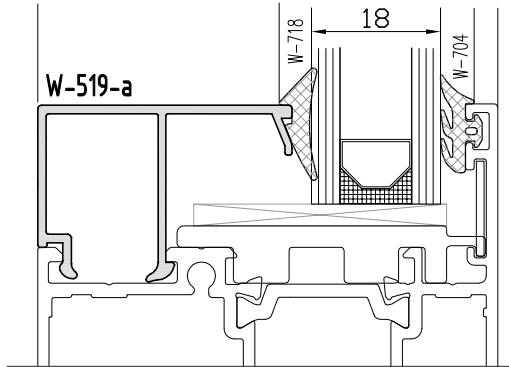


Profil No: W-522-a

Ağırlık : 284 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

CAM - FİTİL - CAM ÇİTASI
GLAZING-GASKET-GLAZING BELT

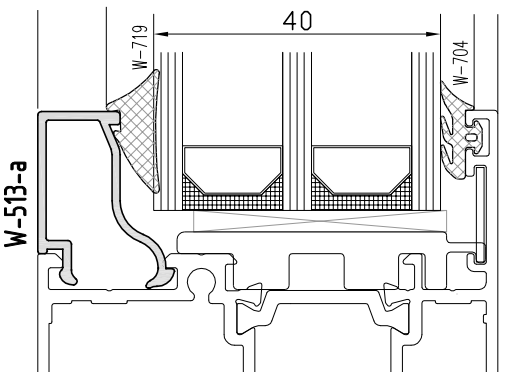
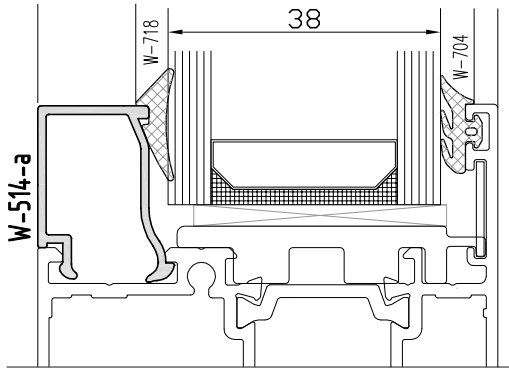
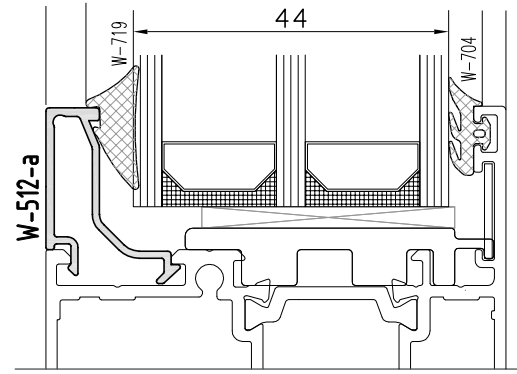
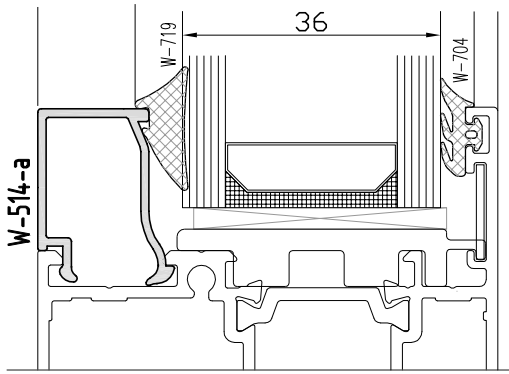
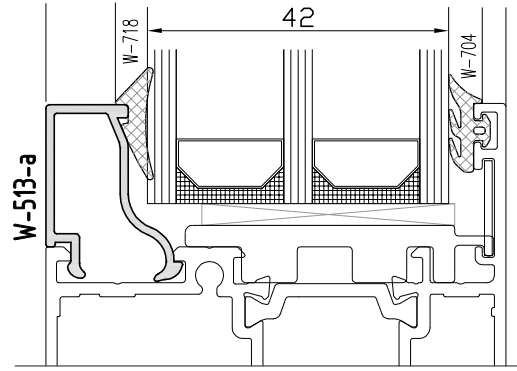
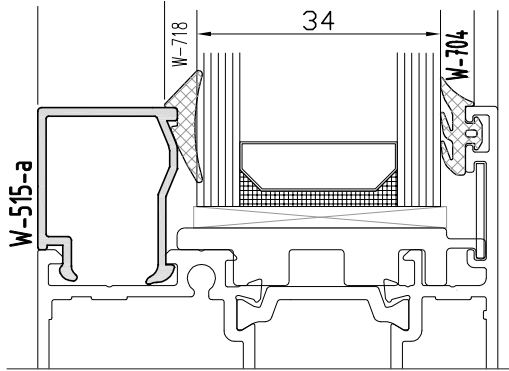


Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

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.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

CAM - FİTİL - CAM ÇİTASI
GLAZING-GASKET-GLAZING BELT

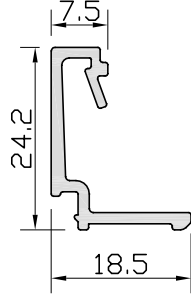


Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

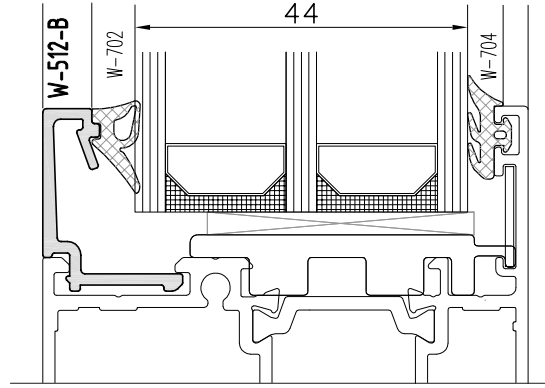
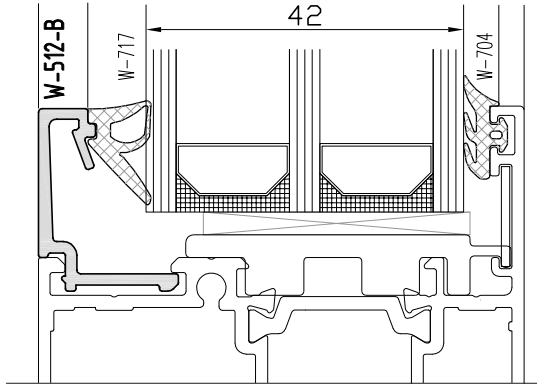
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

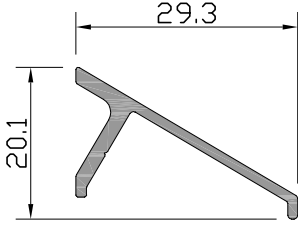


Profil No : W-512-B
Ağırlık : 227 gr/m

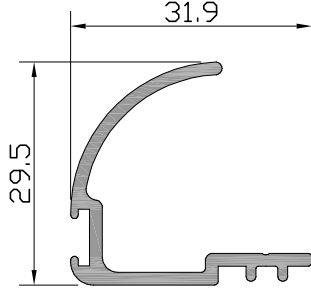


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

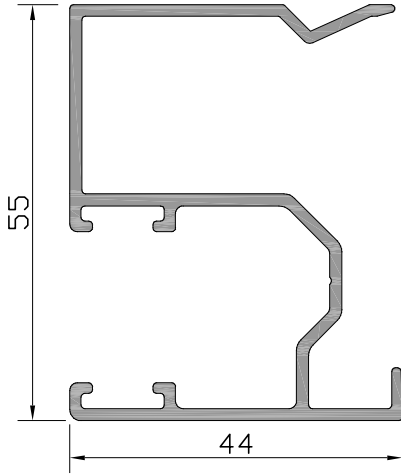
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



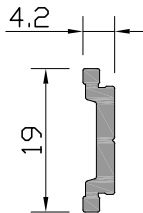
Profil No: **W-503**
Ağırlık : 211 gr/m



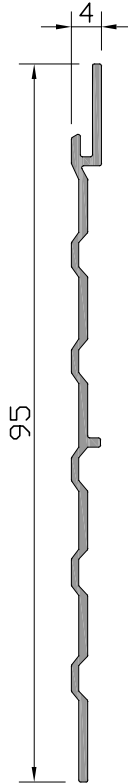
Profil No: **W-506** ⚠
Ağırlık : 363 gr/m
⚠ İşaretli profil için satış temsilcinizden bilgi alınız.



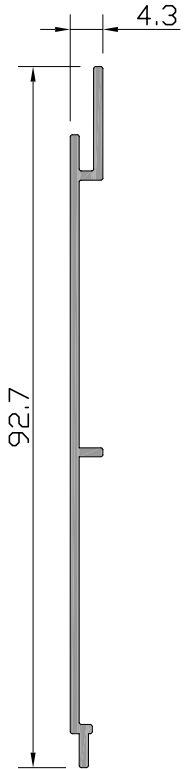
Profil No: **W-507** ⚠
Ağırlık : 834 gr/m
⚠ İşaretli profil için satış temsilcinizden bilgi alınız.



Profil No: **W1-508**
Ağırlık : 134 gr/m



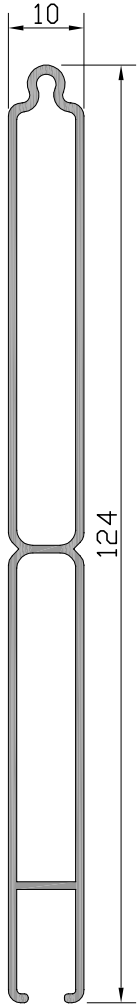
Profil No: **W-509**
Ağırlık : 319 gr/m



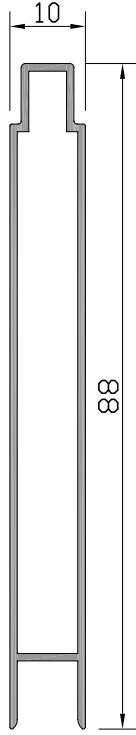
Profil No: **W-510**
Ağırlık : 342 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

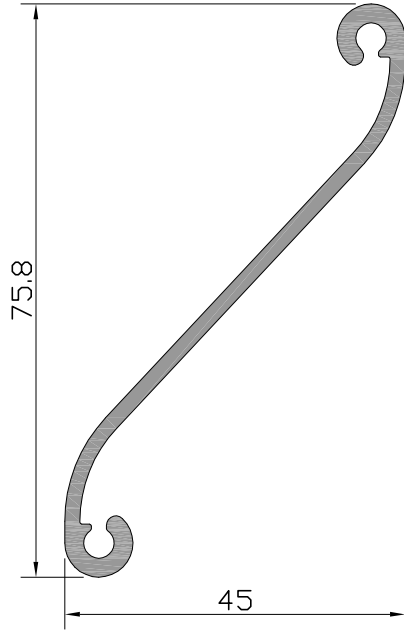
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



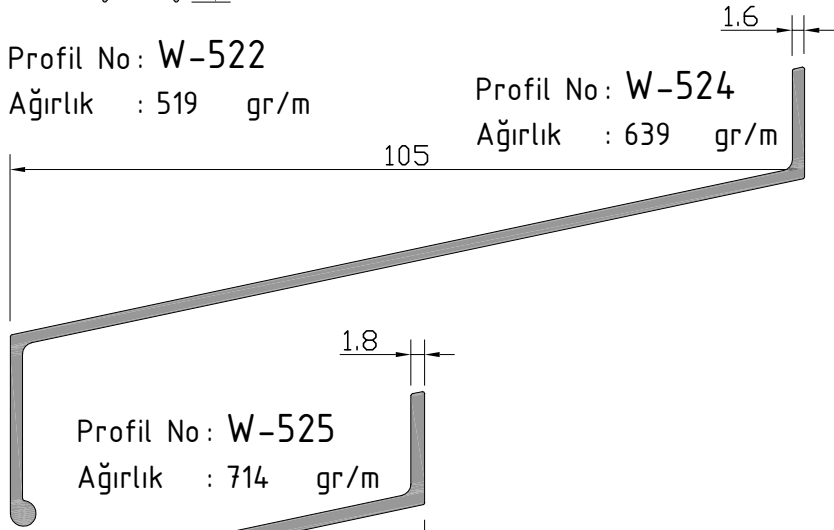
Profil No: W-521
Ağırlık : 805 gr/m



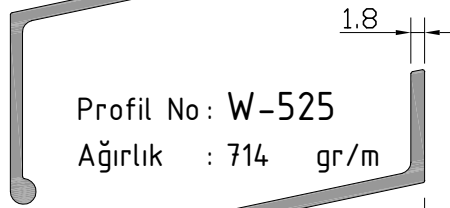
Profil No: W-522
Ağırlık : 519 gr/m



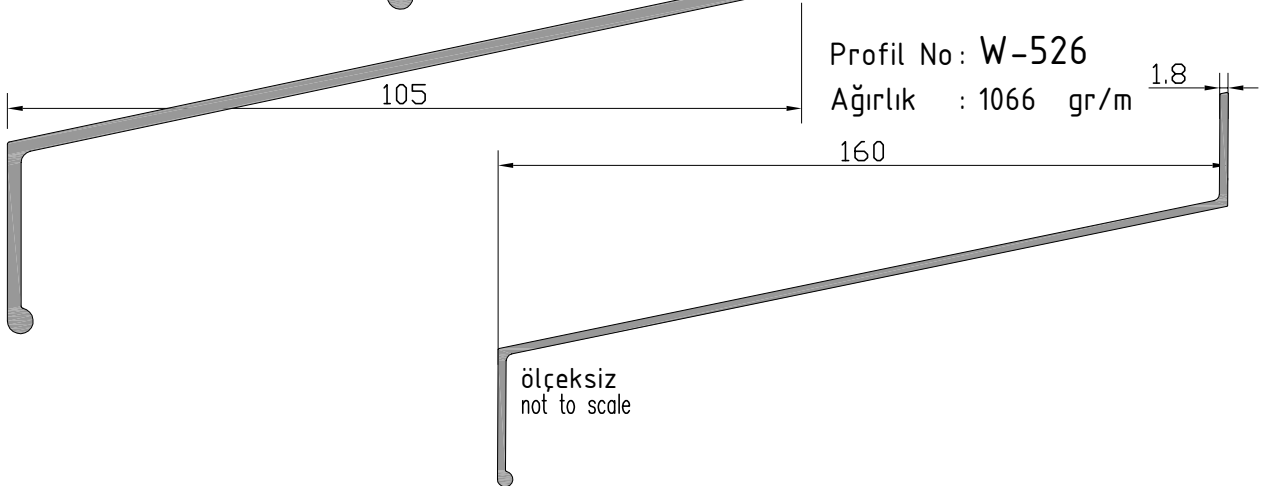
Profil No: W-523
Ağırlık : 647 gr/m



Profil No: W-524
Ağırlık : 639 gr/m



Profil No: W-525
Ağırlık : 714 gr/m



Profil No: W-526
Ağırlık : 1066 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No : W-527

Ağırlık : 1181 gr/m

2.2

160

ölçeksiz
not to scale

2.2

190

Profil No : W-532

Ağırlık : 1573 gr/m

Profil No : W-528

Ağırlık : 1367 gr/m

1.9

206.58

ölçeksiz
not to scale

ölçeksiz
not to scale

2.2

Profil No : W-531

Ağırlık : 1322 gr/m

170

Profil No : W-529

Ağırlık : 1577 gr/m

2.2

206.58

ölçeksiz
not to scale

ölçeksiz
not to scale

2.2

Profil No : W-530

Ağırlık : 1209 gr/m

150

Profil No : W-533

Ağırlık : 1696 gr/m

2.2

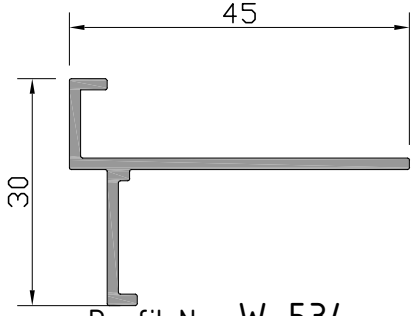
210

ölçeksiz
not to scale

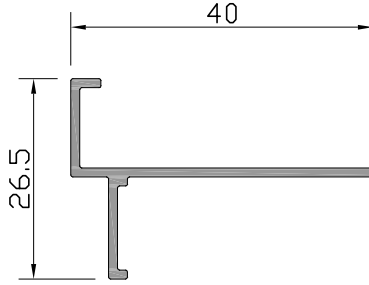
ölçeksiz
not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

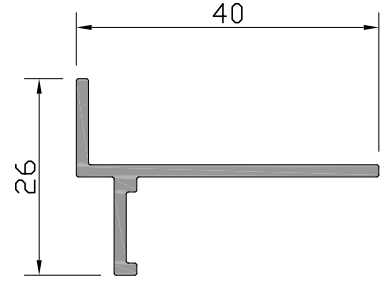
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



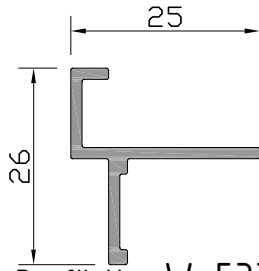
Profil No: **W-534**
Ağırlık : 328 gr/m



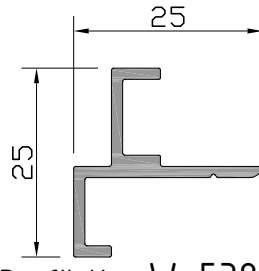
Profil No: **W-535**
Ağırlık : 229 gr/m



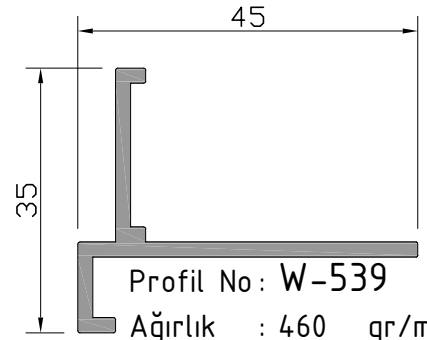
Profil No: **W-536**
Ağırlık : 292 gr/m



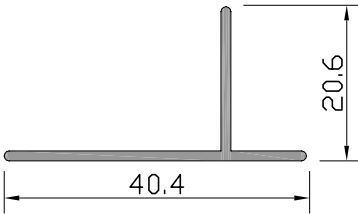
Profil No: **W-537**
Ağırlık : 226 gr/m



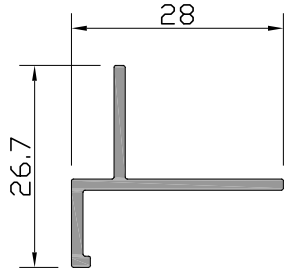
Profil No: **W-538**
Ağırlık : 249 gr/m



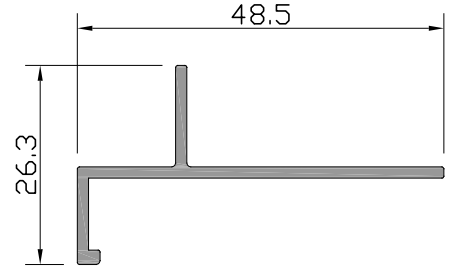
Profil No: **W-539**
Ağırlık : 460 gr/m



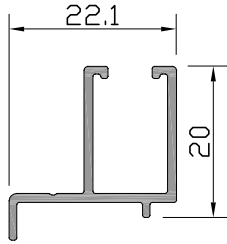
Profil No: **W-540**
Ağırlık : 208 gr/m



Profil No: **W-541**
Ağırlık : 219 gr/m

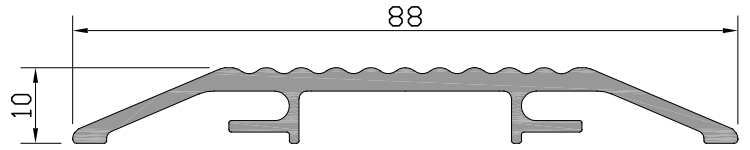


Profil No: **W-542**
Ağırlık : 306 gr/m

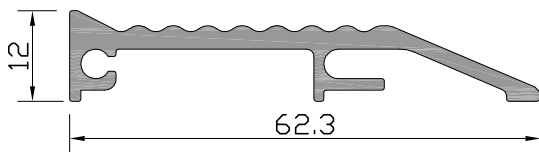


Profil No: **W-543** ⚠
Ağırlık : 213 gr/m

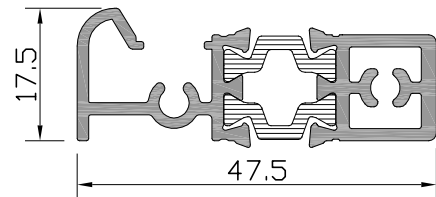
⚠ İşaretti profil için satış temsilcimizden bilgi alınız.



Profil No: **W-544**
Ağırlık : 728 gr/m



Profil No: **W-545**
Ağırlık : 578 gr/m



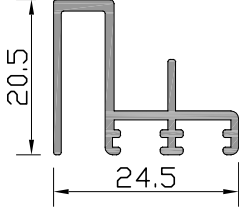
Profil No: **W-555**

Ağırlık PVC : 767 gr/m

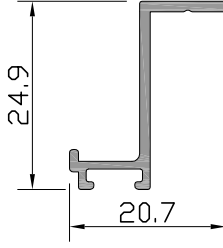
Ağırlık POLY : 758 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

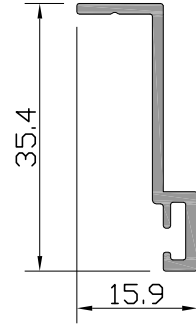
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



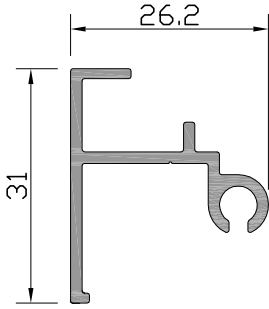
Profil No: **W-557**
Ağırlık : 260 gr/m



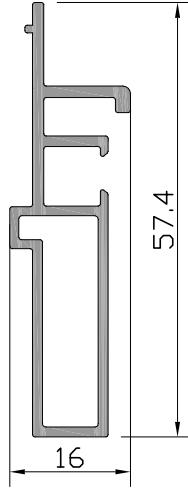
Profil No: **W-558**
Ağırlık : 173 gr/m



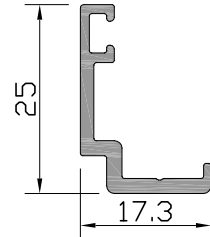
Profil No: **W-559**
Ağırlık : 216 gr/m



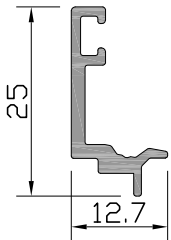
Profil No: **W3-508**
Ağırlık : 330 gr/m



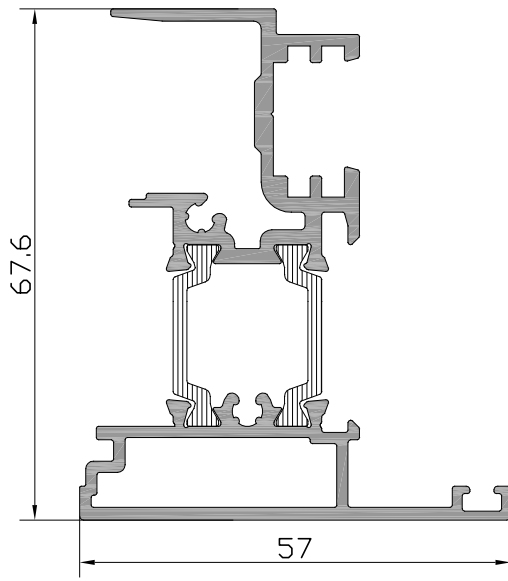
Profil No: **W3-511**
Ağırlık : 496 gr/m



Profil No: **W4-504**
Ağırlık : 227 gr/m



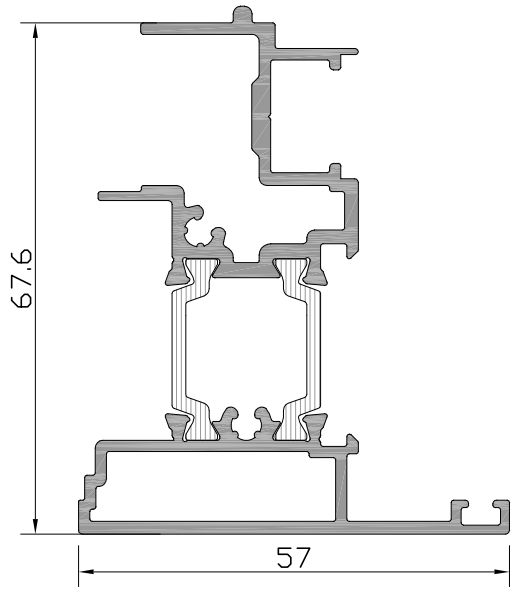
Profil No: **W4-505**
Ağırlık : 184 gr/m



Profil No: **W6-508**

Ağırlık PVC : 1442 gr/m

Ağırlık POLY: 1427 gr/m



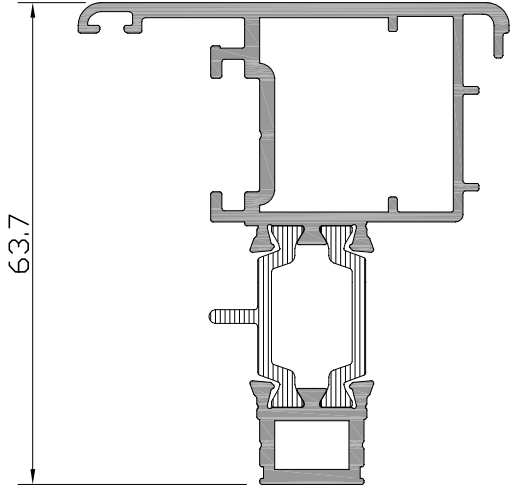
Profil No: **W6-509**

Ağırlık PVC : 1421 gr/m

Ağırlık POLY: 1406 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : W6-504

Ağırlık PVC : 1290 gr/m

Ağırlık POLY : 1274 gr/m



W-611-d



SC0309-e



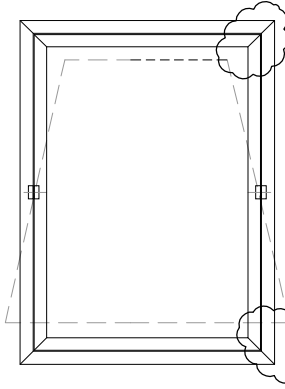
SC0307-g

SC0308-e

SC0309-e

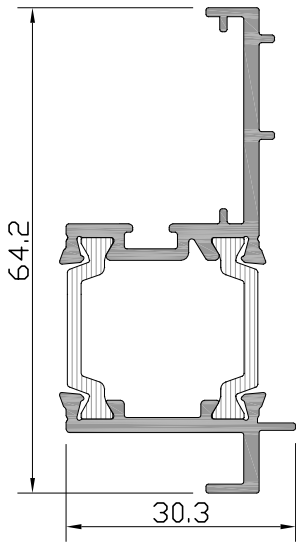
ALTERNATIVE 1

ALTERNATIVE 2



SC0308-e

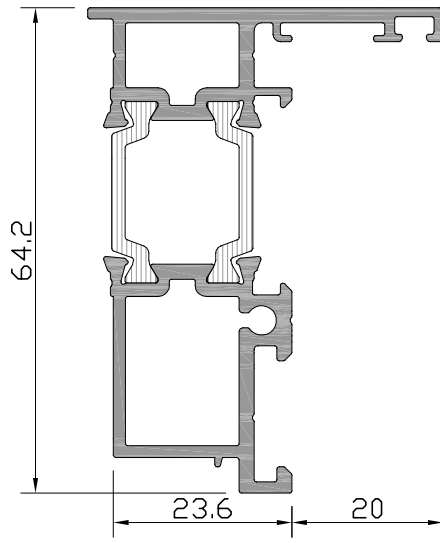
W-611-d



Profil No : W6-506

Ağırlık PVC : 844 gr/m

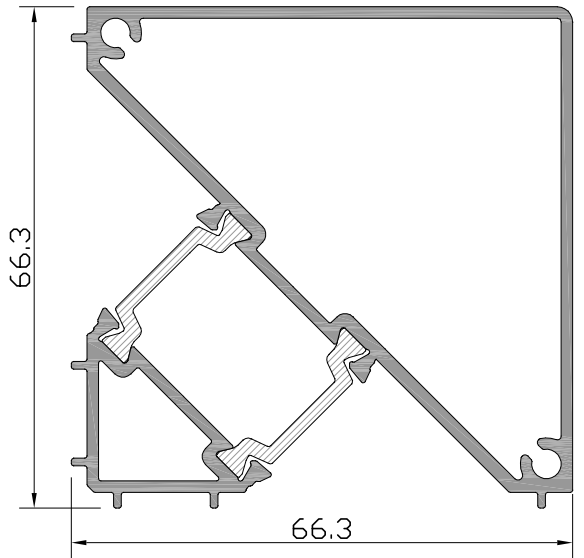
Ağırlık POLY : 829 gr/m



Profil No : W6-510

Ağırlık PVC : 1262 gr/m

Ağırlık POLY : 1248 gr/m



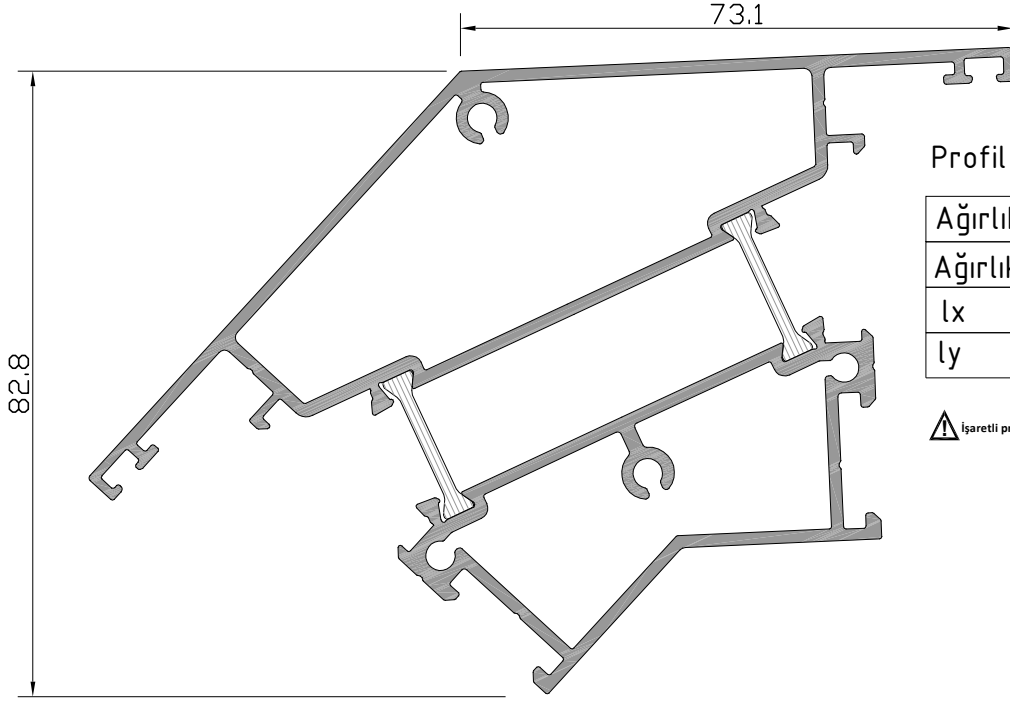
Profil No : W5-550

Ağırlık PVC : 1614 gr/m

Ağırlık POLY : 1599 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

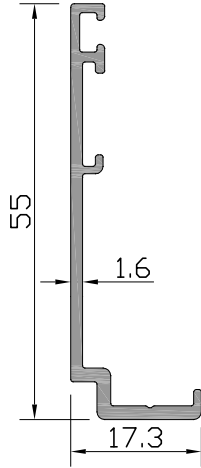
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



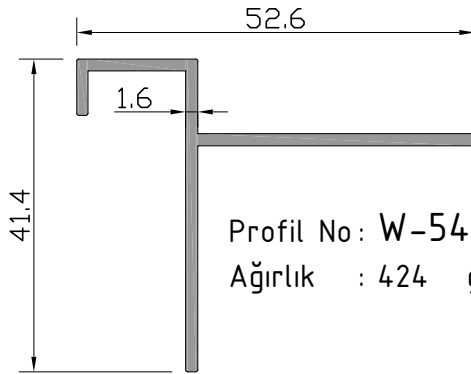
Profil No : W5-551 

Ağırlık PVC	: 2426
Ağırlık POLY	: 2416 gr/m
Ix	: 31,50 cm ⁴
Iy	: 75,21 cm ⁴

 İşaretti profil için satış temsilcinizden bilgi alınız.



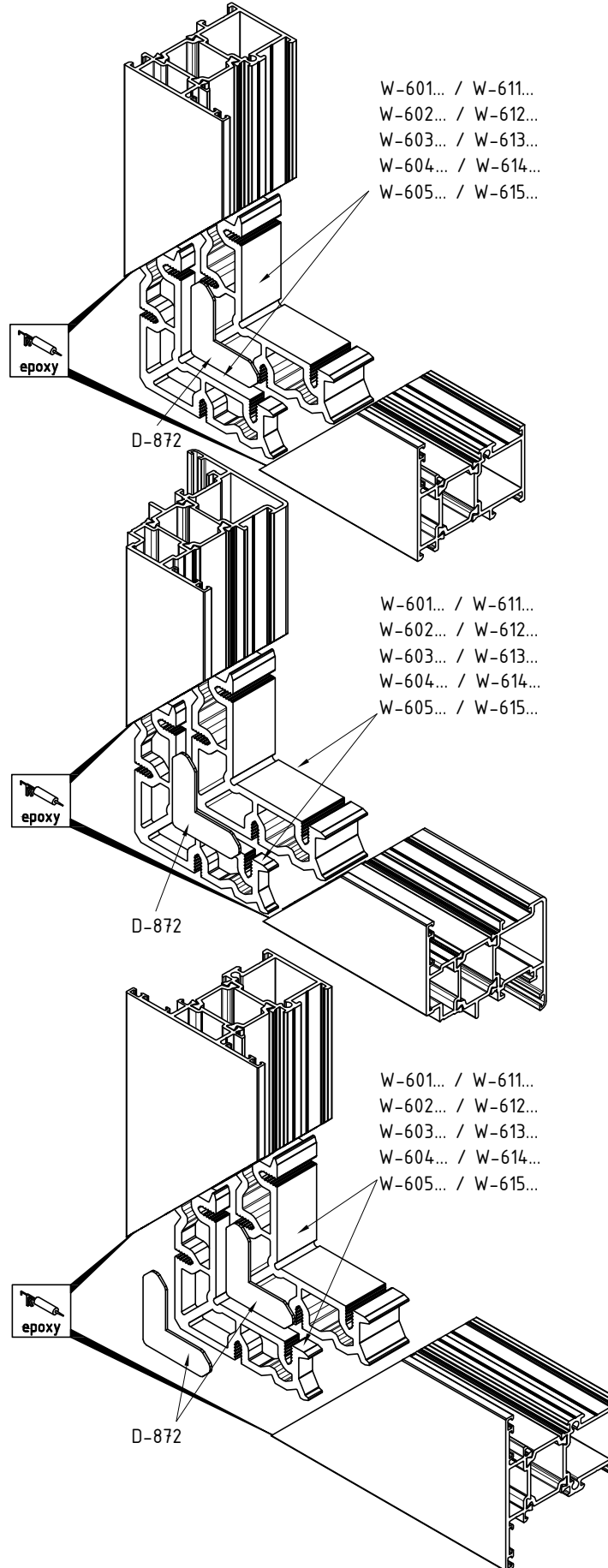
Profil No : W4-508
Ağırlık : 356 gr/m



Profil No : W-548
Ağırlık : 424 gr/m

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

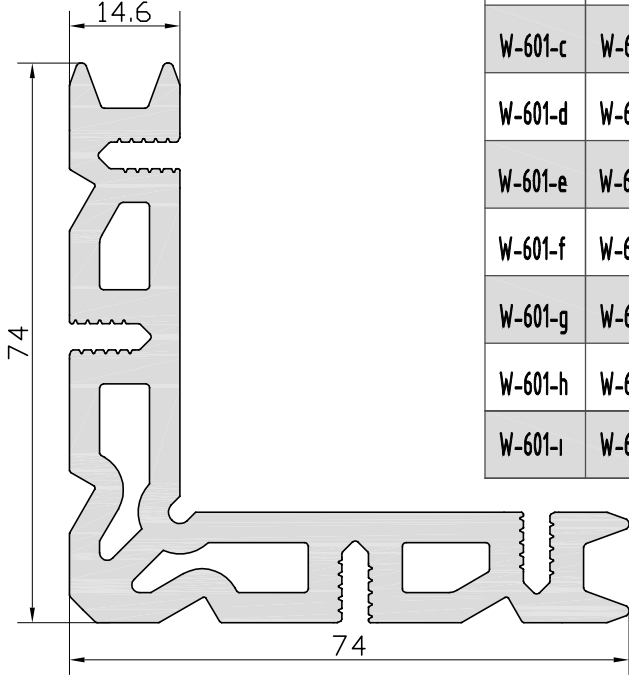
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No: W-601

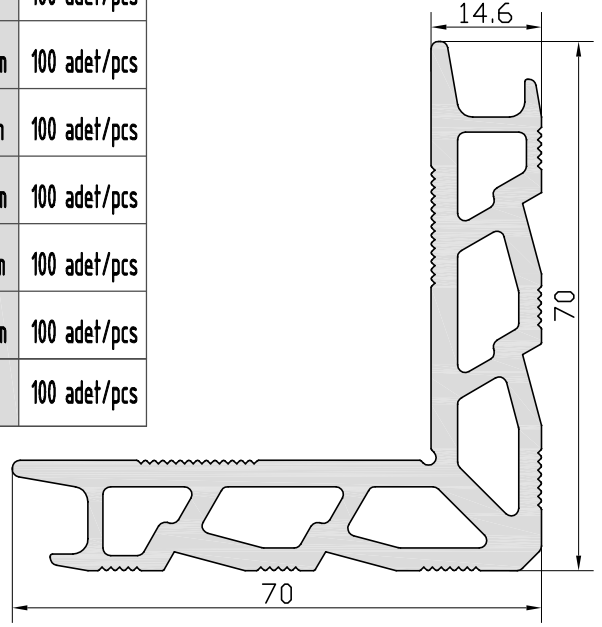
Ağırlık : 3428 gr/m



W-601-a	W-611-a	8.2mm	100 adet/pcs
W-601-b	W-611-b	23.6mm	100 adet/pcs
W-601-c	W-611-c	6mm	100 adet/pcs
W-601-d	W-611-d	25.3mm	100 adet/pcs
W-601-e	W-611-e	50.1mm	100 adet/pcs
W-601-f	W-611-f	50.6mm	100 adet/pcs
W-601-g	W-611-g	41.7mm	100 adet/pcs
W-601-h	W-611-h	36.5mm	100 adet/pcs
W-601-i	W-611-i	4.7mm	100 adet/pcs

Profil No: W-611

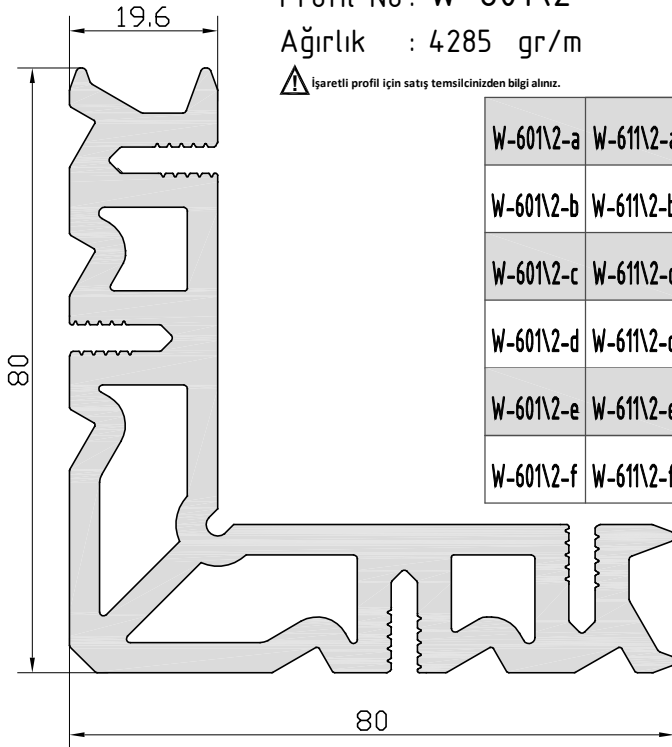
Ağırlık : 2520 gr/m



Profil No: W-601\2

Ağırlık : 4285 gr/m

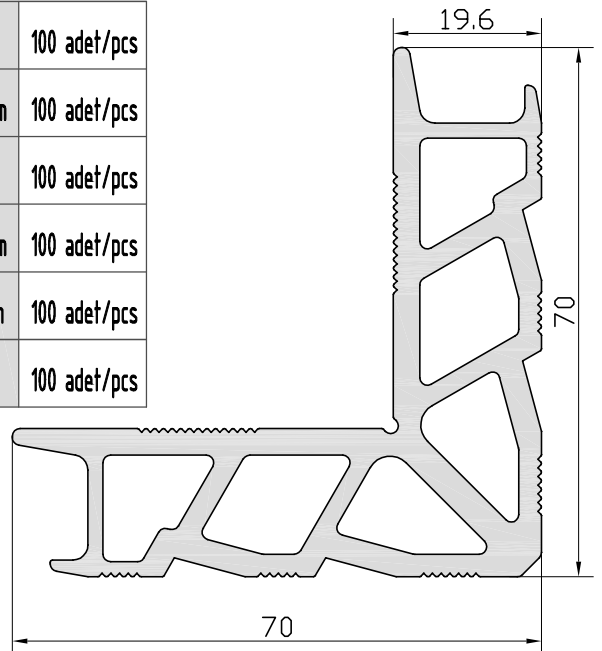
⚠ İşaretti profil için satış temsilcinizden bilgi alınız.



W-601\2-a	W-611\2-a	6mm	100 adet/pcs
W-601\2-b	W-611\2-b	25.3mm	100 adet/pcs
W-601\2-c	W-611\2-c	8.2mm	100 adet/pcs
W-601\2-d	W-611\2-d	23.6mm	100 adet/pcs
W-601\2-e	W-611\2-e	50.1mm	100 adet/pcs
W-601\2-f	W-611\2-f	4,7mm	100 adet/pcs

Profil No: W-611\2

Ağırlık : 2749 gr/m

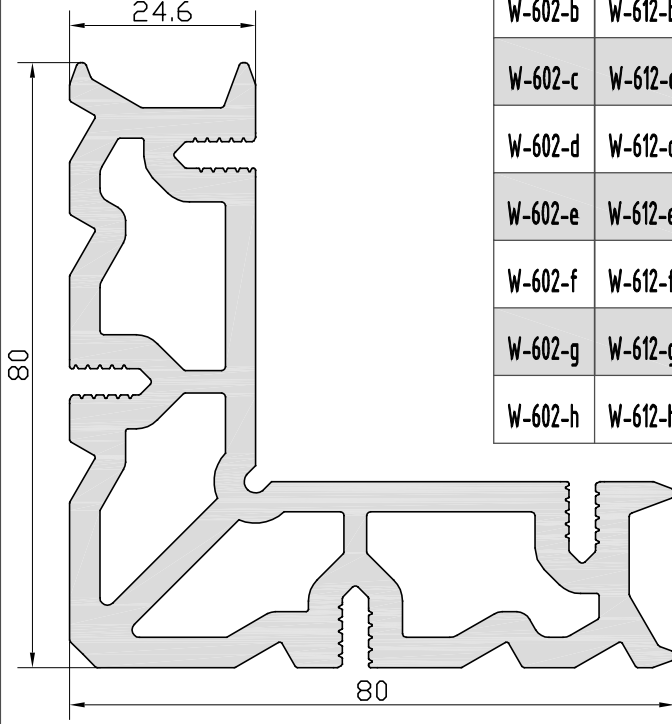


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No: **W-602**

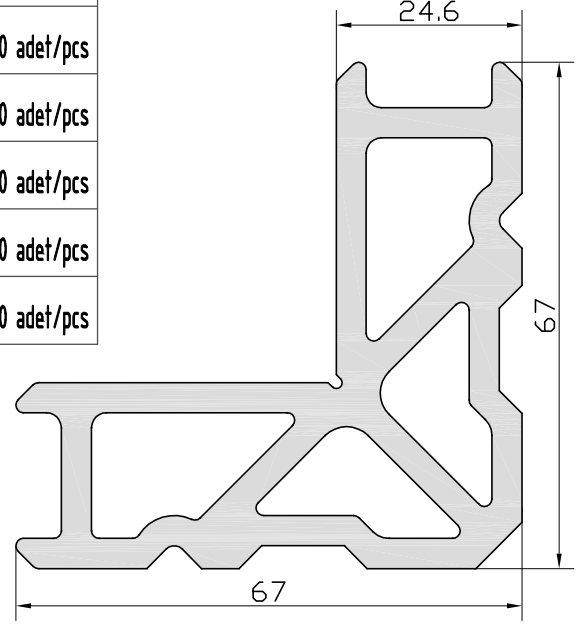
Ağırlık : 4380 gr/m



W-602-a	W-612-a	8.2mm	100 adet/pcs
W-602-b	W-612-b	23.6mm	100 adet/pcs
W-602-c	W-612-c	6mm	100 adet/pcs
W-602-d	W-612-d	25.3mm	100 adet/pcs
W-602-e	W-612-e	50.1mm	100 adet/pcs
W-602-f	W-612-f	50.6mm	100 adet/pcs
W-602-g	W-612-g	4.7mm	100 adet/pcs
W-602-h	W-612-h	41.8mm	100 adet/pcs

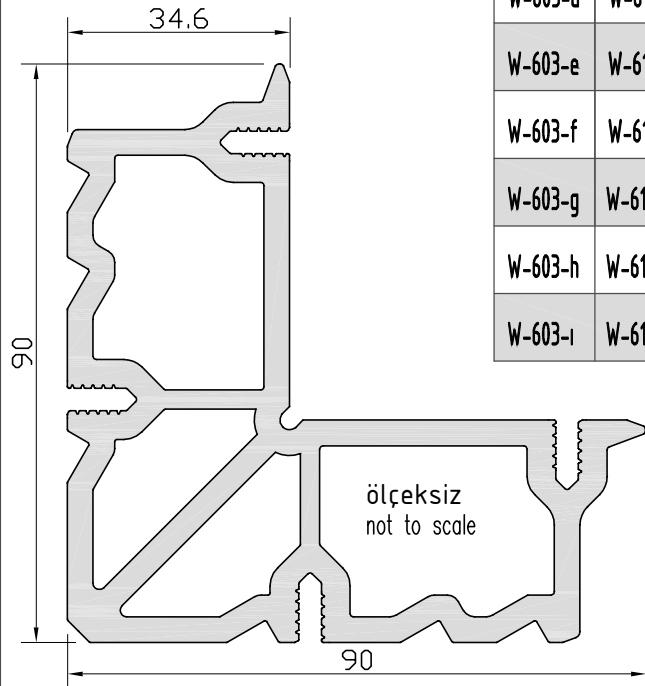
Profil No: **W-612**

Ağırlık : 3524 gr/m



Profil No: **W-603**

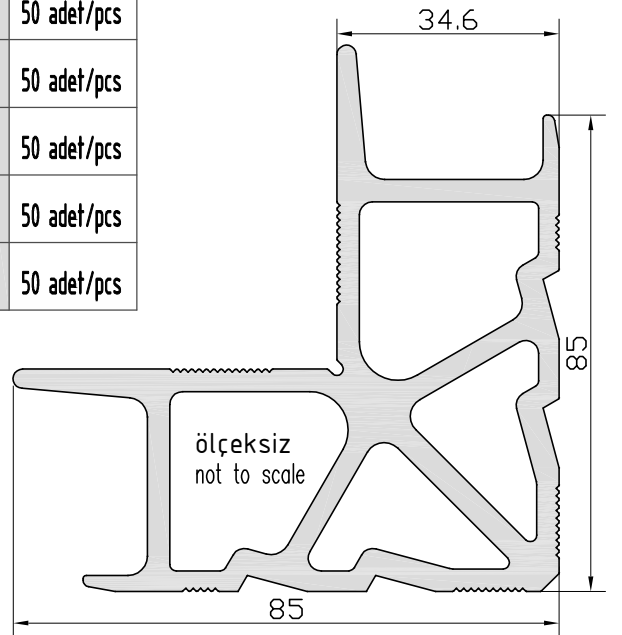
Ağırlık : 4871 gr/m



W-603-a	W-613-a	8.2mm	50 adet/pcs
W-603-b	W-613-b	23.6mm	50 adet/pcs
W-603-c	W-613-c	6mm	50 adet/pcs
W-603-d	W-613-d	25.3mm	50 adet/pcs
W-603-e	W-613-e	50.1mm	50 adet/pcs
W-603-f	W-613-f	5.3mm	50 adet/pcs
W-603-g	W-613-g	4.7mm	50 adet/pcs
W-603-h	W-613-h	7.5mm	50 adet/pcs
W-603-i	W-613-i	41.8mm	50 adet/pcs

Profil No: **W-613**

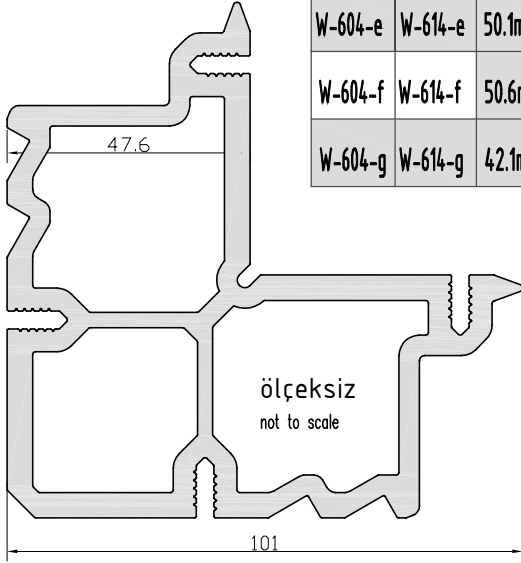
Ağırlık : 3945 gr/m



W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

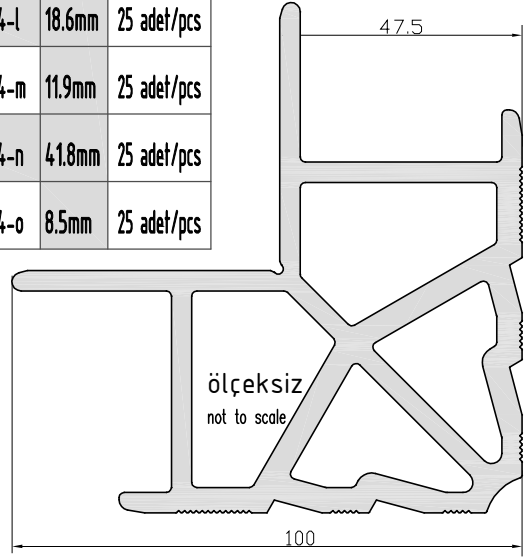
Profil No: **W-604**
Ağırlık : 5539 gr/m



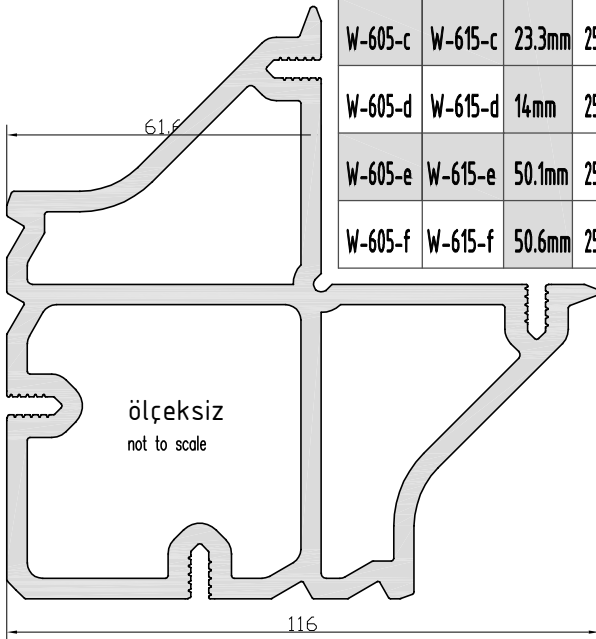
W-604-a	W-614-a	6mm	25 adet/pcs
W-604-b	W-614-b	25.3mm	25 adet/pcs
W-604-c	W-614-c	23.4mm	25 adet/pcs
W-604-d	W-614-d	14mm	25 adet/pcs
W-604-e	W-614-e	50.1mm	25 adet/pcs
W-604-f	W-614-f	50.6mm	25 adet/pcs
W-604-g	W-614-g	42.1mm	25 adet/pcs

W-604-h	W-614-h	20mm	25 adet/pcs
W-604-ı	W-614-ı	5.3mm	25 adet/pcs
W-604-j	W-614-j	43.3mm	25 adet/pcs
W-604-k	W-614-k	7.5mm	25 adet/pcs
W-604-l	W-614-l	18.6mm	25 adet/pcs
W-604-m	W-614-m	11.9mm	25 adet/pcs
W-604-n	W-614-n	41.8mm	25 adet/pcs
W-604-o	W-614-o	8.5mm	25 adet/pcs

Profil No: **W-614**
Ağırlık : 5318 gr/m



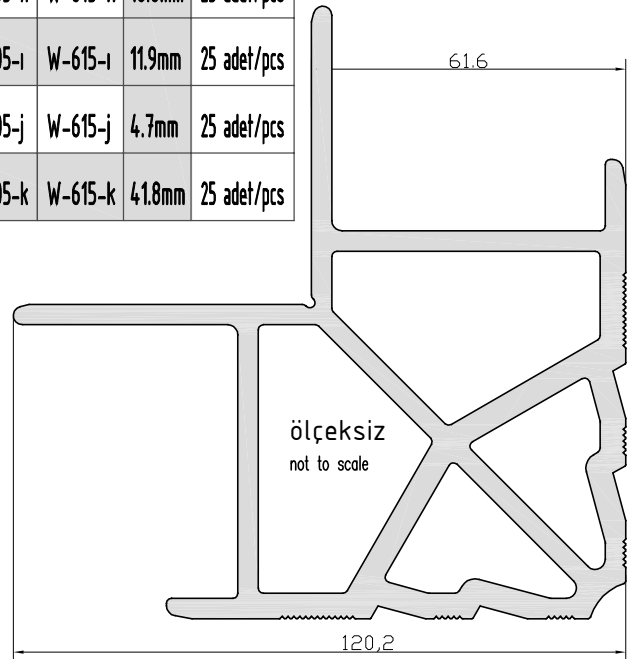
Profil No: **W-605**
Ağırlık : 6063 gr/m



W-605-a	W-615-a	6mm	25 adet/pcs
W-605-b	W-615-b	25.3mm	25 adet/pcs
W-605-c	W-615-c	23.3mm	25 adet/pcs
W-605-d	W-615-d	14mm	25 adet/pcs
W-605-e	W-615-e	50.1mm	25 adet/pcs
W-605-f	W-615-f	50.6mm	25 adet/pcs

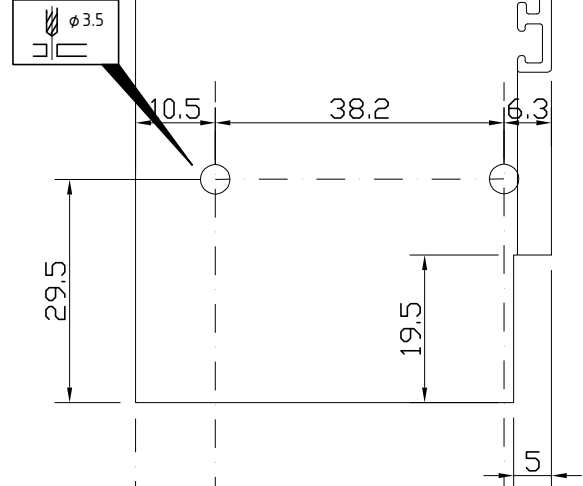
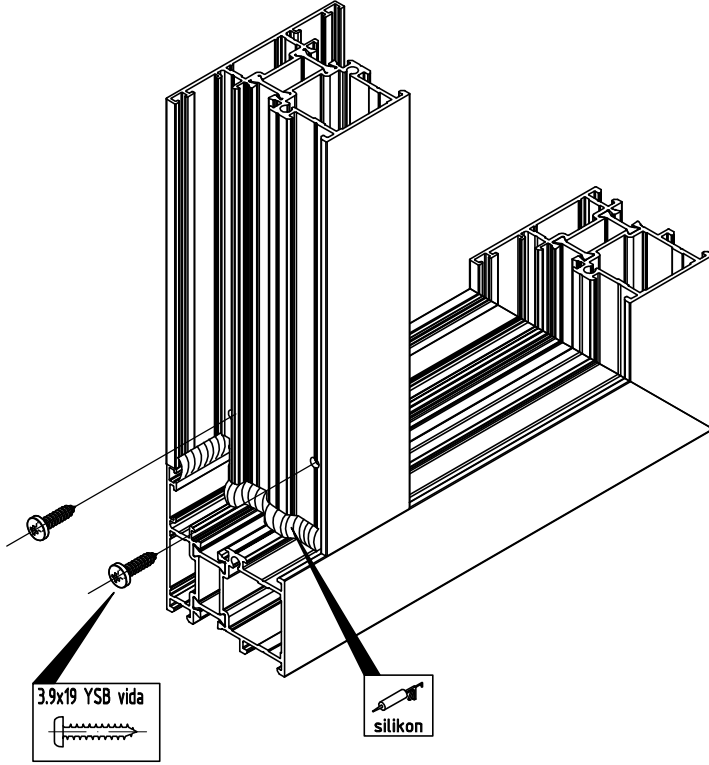
W-605-g	W-615-g	42.1mm	25 adet/pcs
W-605-h	W-615-h	18.6mm	25 adet/pcs
W-605-ı	W-615-ı	11.9mm	25 adet/pcs
W-605-j	W-615-j	4.7mm	25 adet/pcs
W-605-k	W-615-k	41.8mm	25 adet/pcs

Profil No: **W-615**
Ağırlık : 6313 gr/m

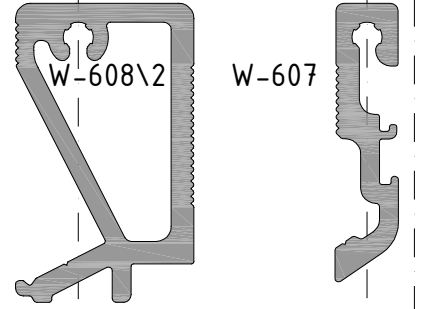


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

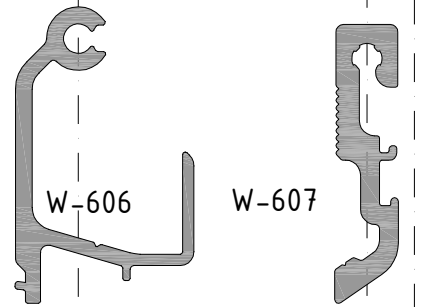
ORTA KAYIT BAĞLANTI
T - CONNECTOR



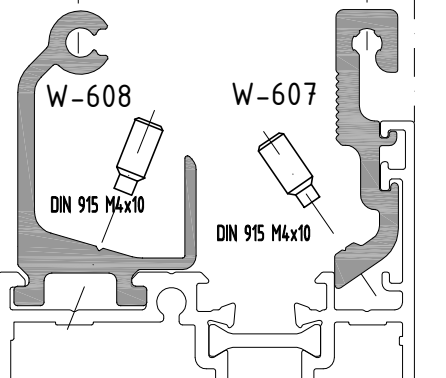
ALTERNATİF 3
ALTERNATIVE 3



ALTERNATİF 1
ALTERNATIVE 1



ALTERNATİF 2
ALTERNATIVE 2

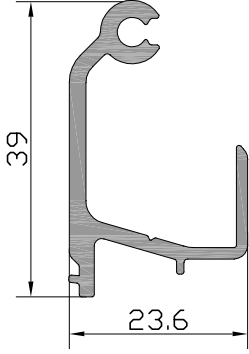


Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

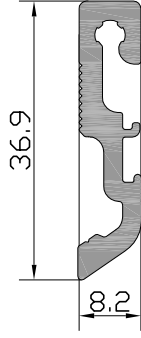
Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

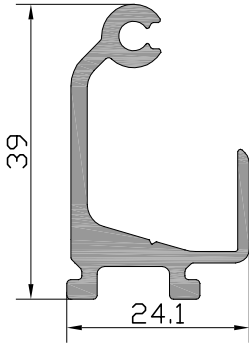
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



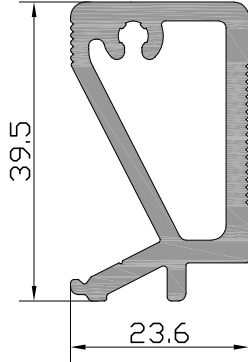
Profil No : **W-606**
Ağırlık : 482gr/m



Profil No : **W-607**
Ağırlık : 431 gr/m

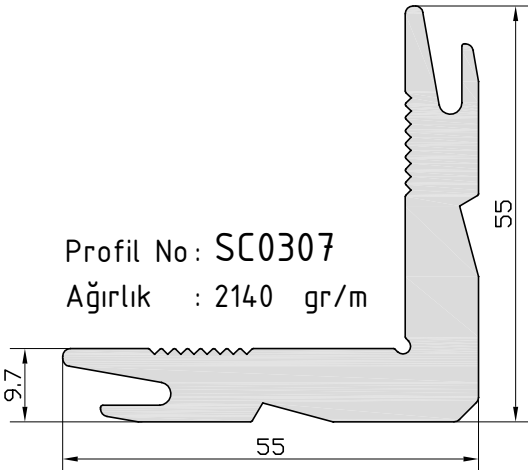


Profil No : **W-608**
Ağırlık : 583 gr/m



Profil No : **W-608\2**
Ağırlık : 904 gr/m

W-606-a	W-607-a	W-608-a	W-608\2-a	14.6mm	100 adet/pcs
W-606-b	W-607-b	W-608-b	W-608\2-b	24.6mm	100 adet/pcs
W-606-c	W-607-c	W-608-c	W-608\2-c	34.6mm	100 adet/pcs
W-606-d	W-607-d	W-608-d	W-608\2-d	55.6mm	100 adet/pcs
W-606-e	W-607-e	W-608-e	W-608\2-e	80.3mm	100 adet/pcs
W-606-f	W-607-f	W-608-f	W-608\2-f	110.6mm	100 adet/pcs
W-606-g	W-607-g	W-608-g	W-608\2-g	19.6mm	100 adet/pcs
W-606-h	W-607-h	W-608-h	W-608\2-h	9.7mm	100 adet/pcs
W-606-ı	W-607-ı	W-608-ı	W-608\2-ı	66.6mm	100 adet/pcs
W-606-j	W-607-j	W-608-j	W-608\2-j	53.4mm	100 adet/pcs
W-606-k	W-607-k	W-608-k	W-608\2-k	115.6mm	100 adet/pcs
W-606-l	W-607-l	W-608-l	W-608\2-l	85.6mm	100 adet/pcs
W-606-m	W-607-m	W-608-m	W-608\2-m	45.6mm	100 adet/pcs

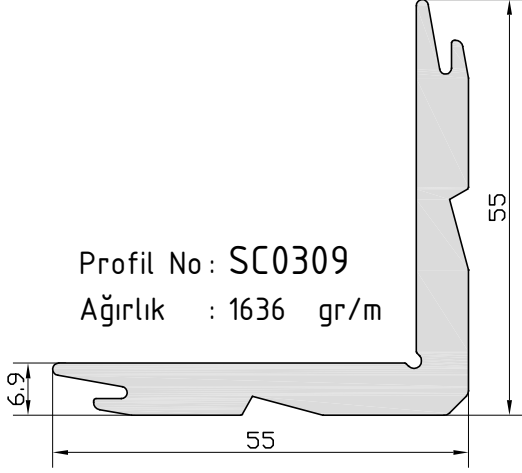


Profil No : **SC0307**
Ağırlık : 2140 gr/m

SC0307-a	10.25mm	100 adet/pcs	SC0307-f	25.6mm	100 adet/pcs
SC0307-b	27mm	100 adet/pcs	SC0307-g	6mm	100 adet/pcs
SC0307-c	8.5mm	100 adet/pcs	SC0307-h	4.7mm	100 adet/pcs
SC0307-d	24mm	100 adet/pcs	SC0307-ı	26.28mm	100 adet/pcs
SC0307-e	6.3mm	100 adet/pcs	SC0307-j	29.5mm	100 adet/pcs

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

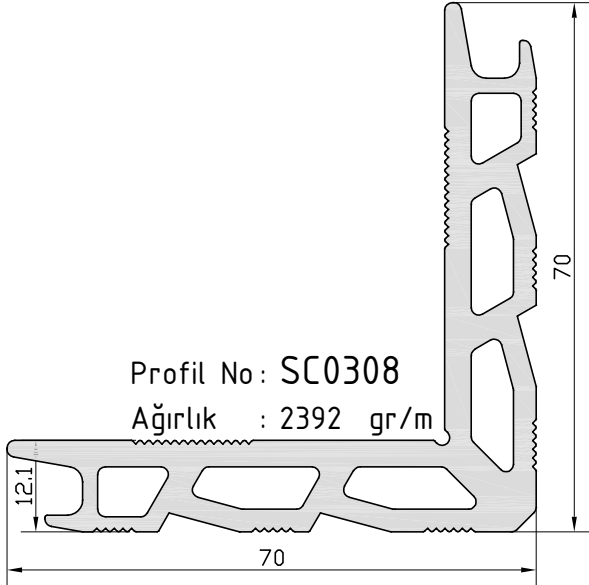
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



Profil No : SC0309
Ağırlık : 1636 gr/m

SC0309-a	6.5mm	100 adet/pcs
SC0309-b	8.5mm	100 adet/pcs
SC0309-c	18.9mm	100 adet/pcs
SC0309-d	20mm	100 adet/pcs
SC0309-e	25.3mm	100 adet/pcs

SC0309-f	4.7mm	100 adet/pcs
SC0309-g	54.2mm	100 adet/pcs
SC0309-h	23.8mm	100 adet/pcs
SC0309-i	48.2mm	100 adet/pcs

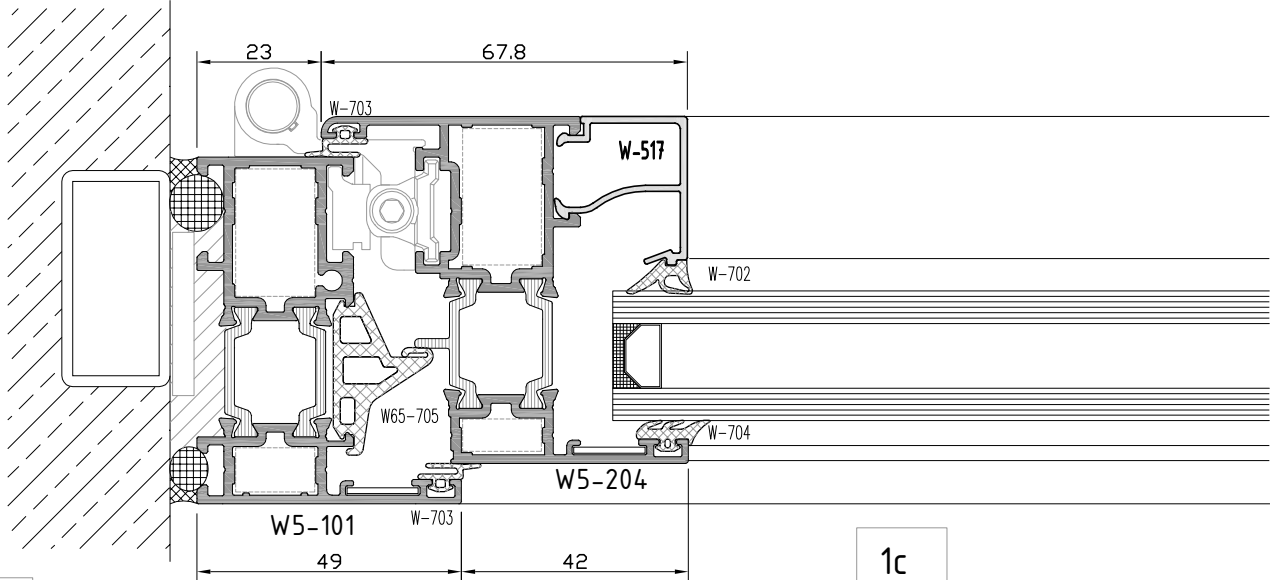
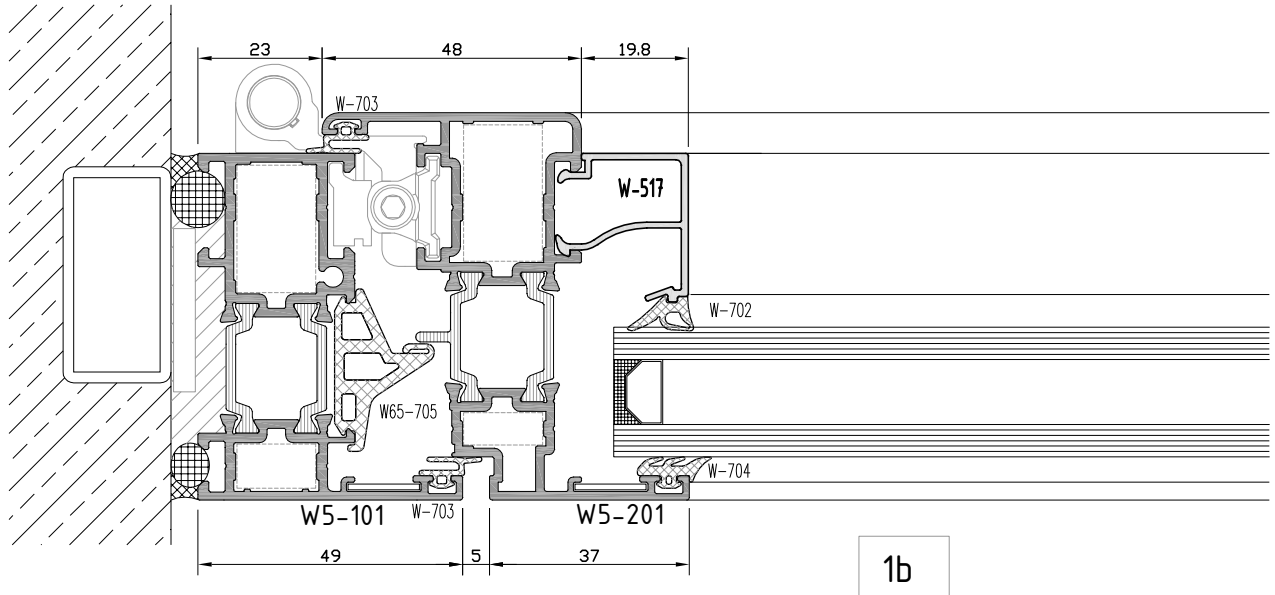
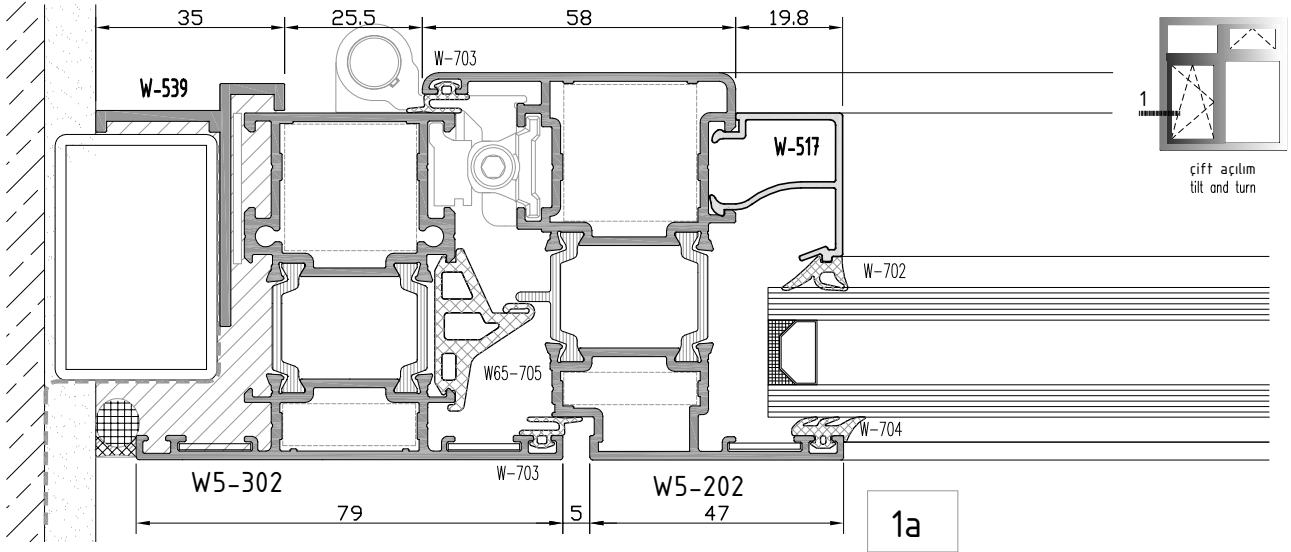


Profil No : SC0308
Ağırlık : 2392 gr/m

SC0308-a	25.68mm	100 adet/pcs
SC0308-b	29.74mm	100 adet/pcs
SC0308-c	24.36mm	100 adet/pcs
SC0308-d	10.30mm	100 adet/pcs
SC0308-e	6.70mm	100 adet/pcs
SC0308-f	23mm	100 adet/pcs

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

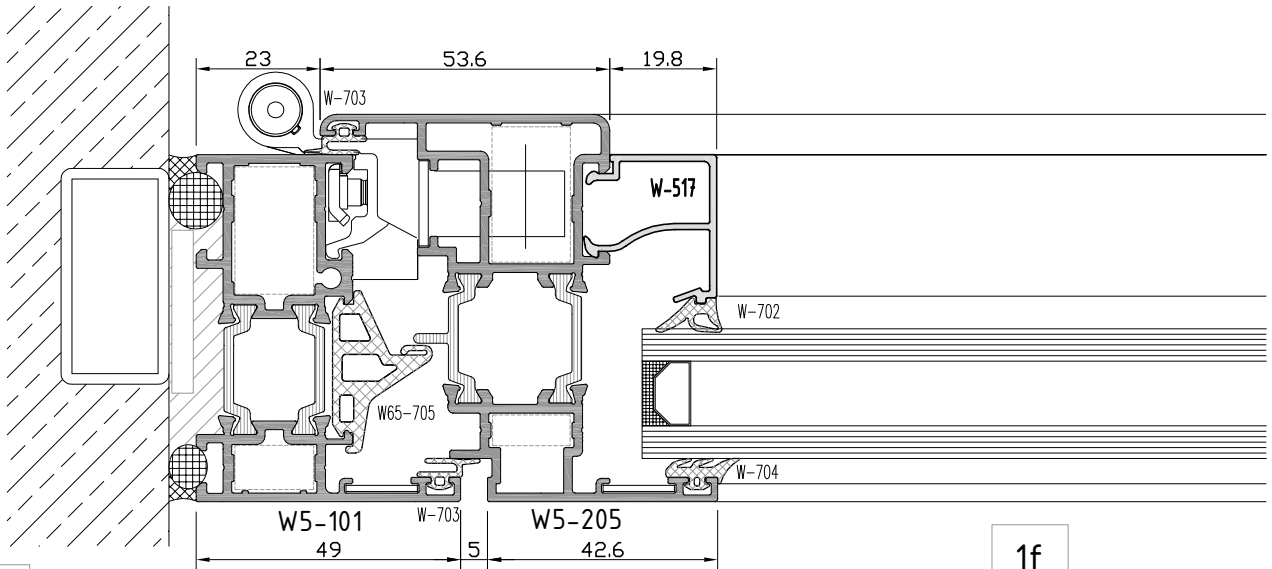
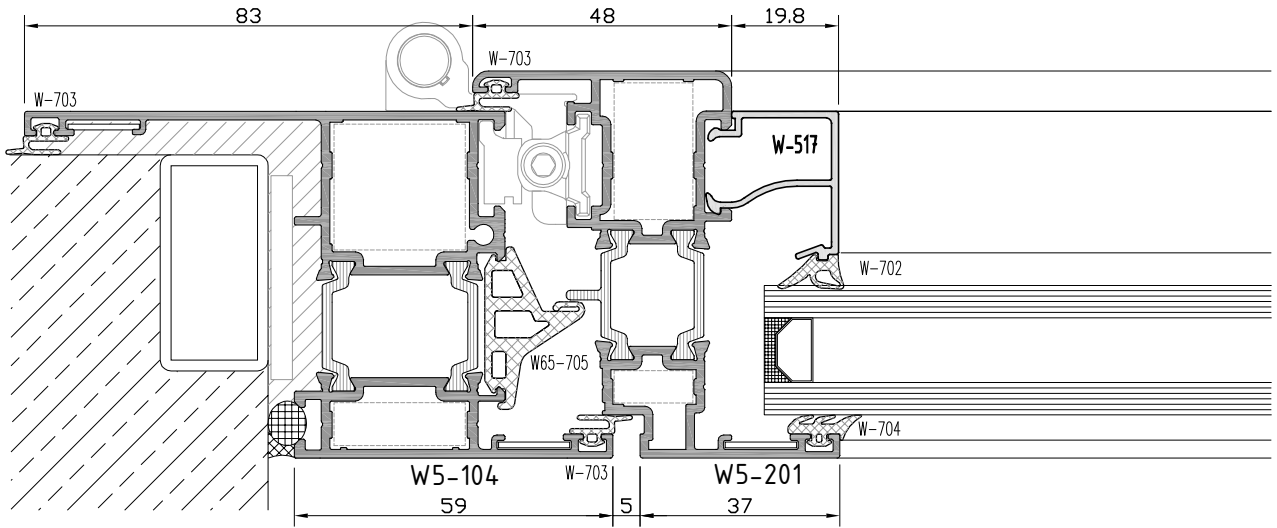
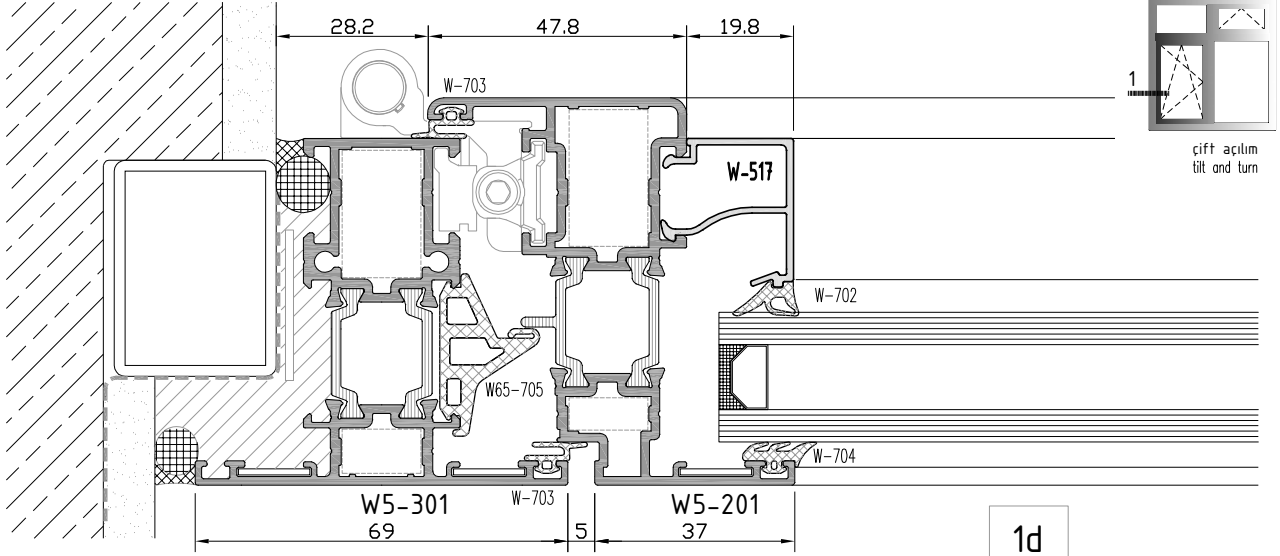
YAN BİTİM DETAYI
WALL CONNECTION DETAIL



not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

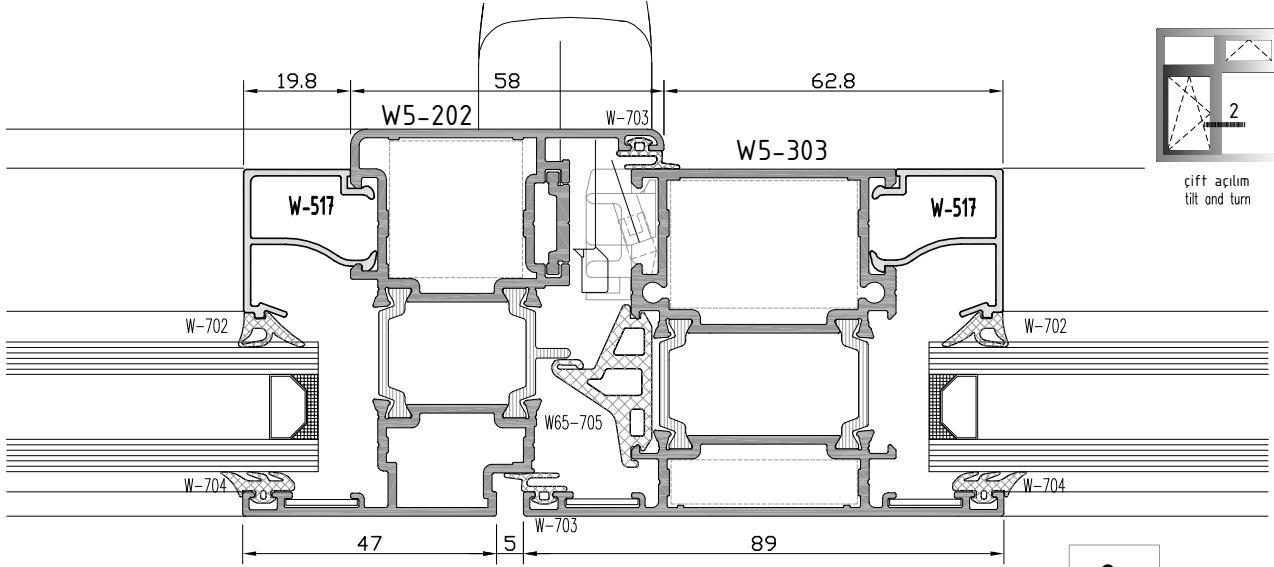
YAN BİTİM DETAYI
WALL CONNECTION DETAIL



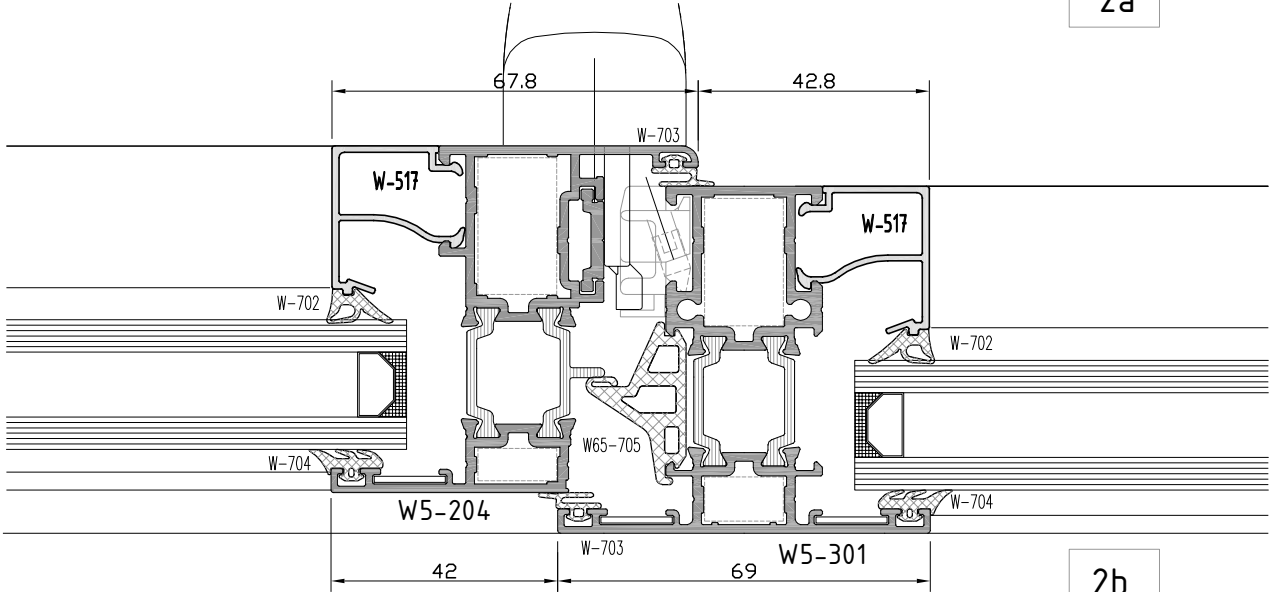
not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

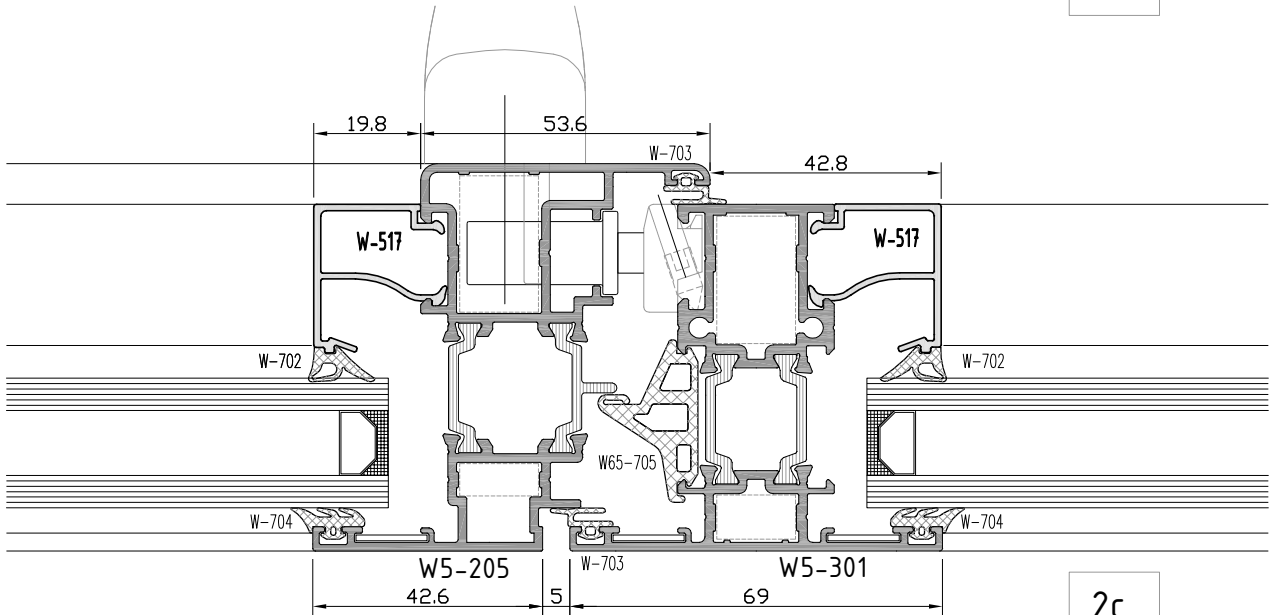
ORTA KAYIT DETAYI
MULLION DETAIL



2a



2b

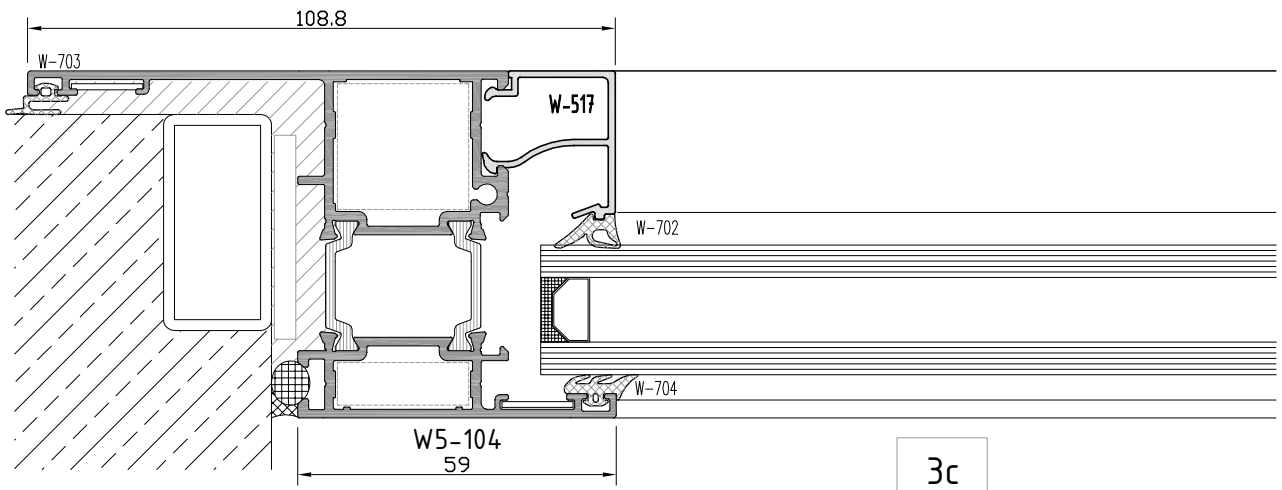
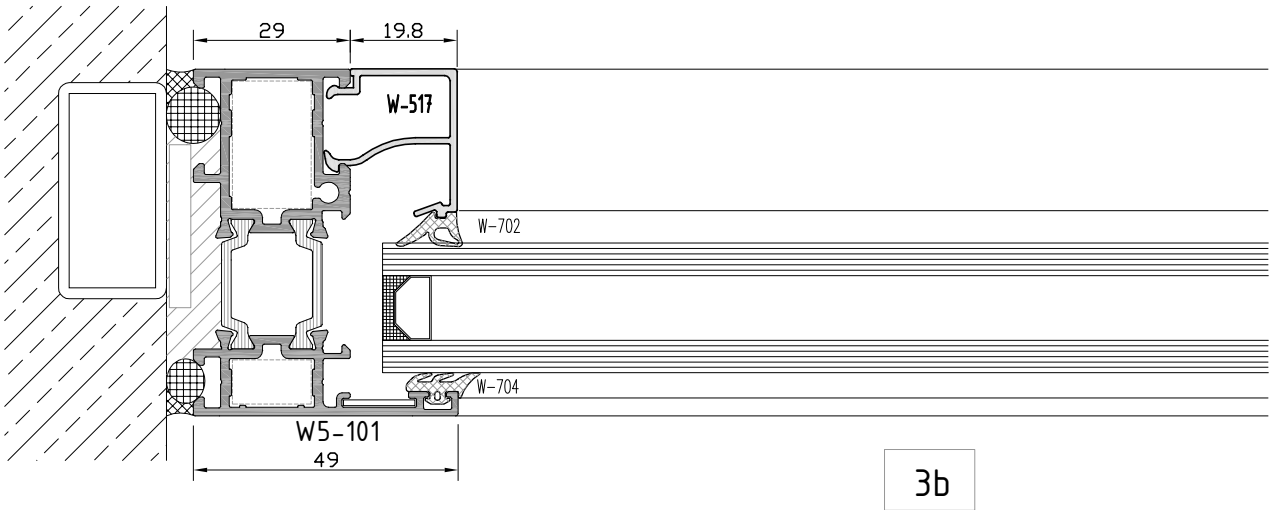
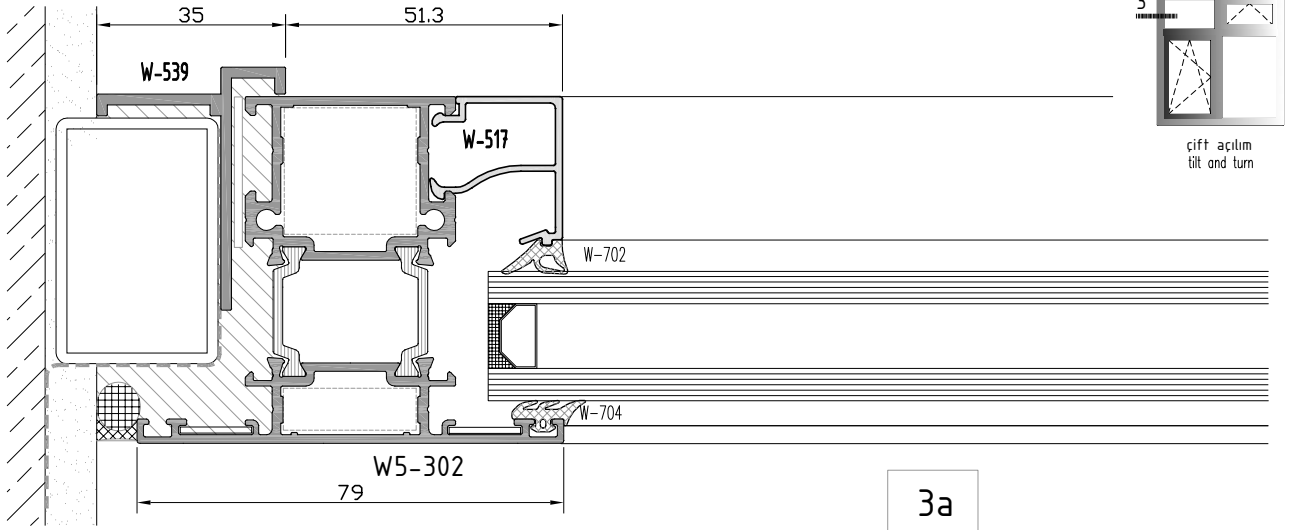


2c

not to scale

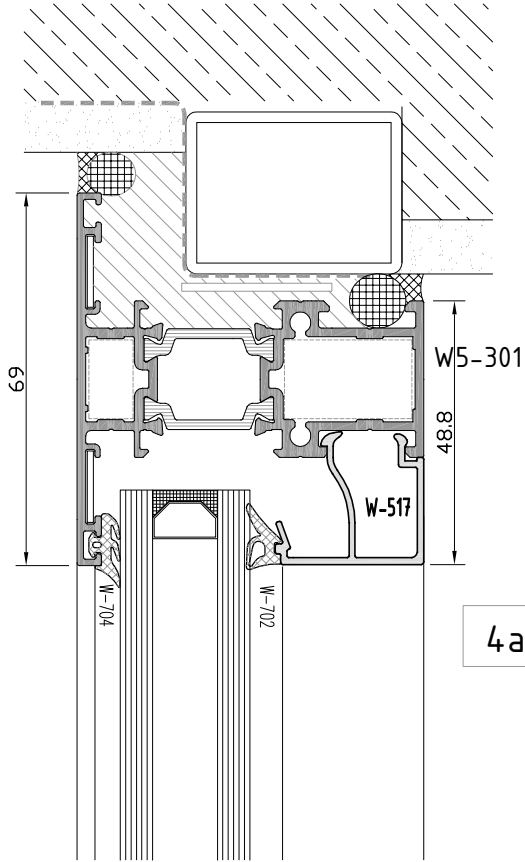
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM DETAYI
WALL CONNECTION DETAIL

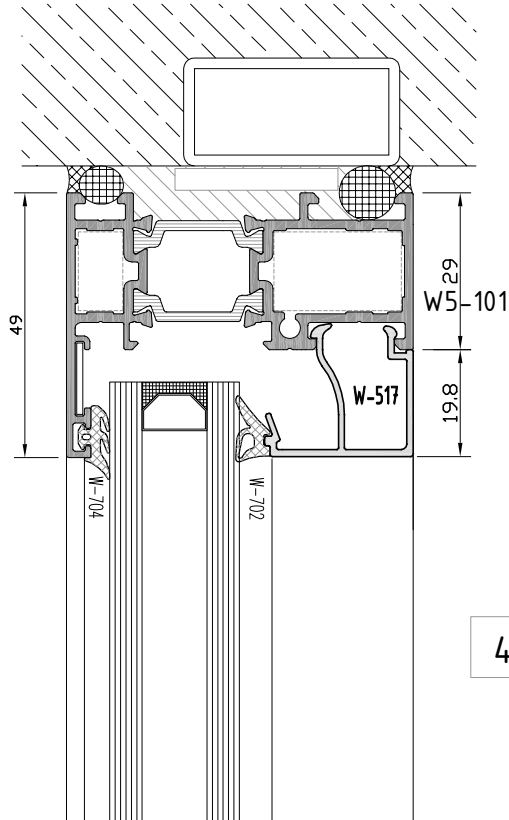


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

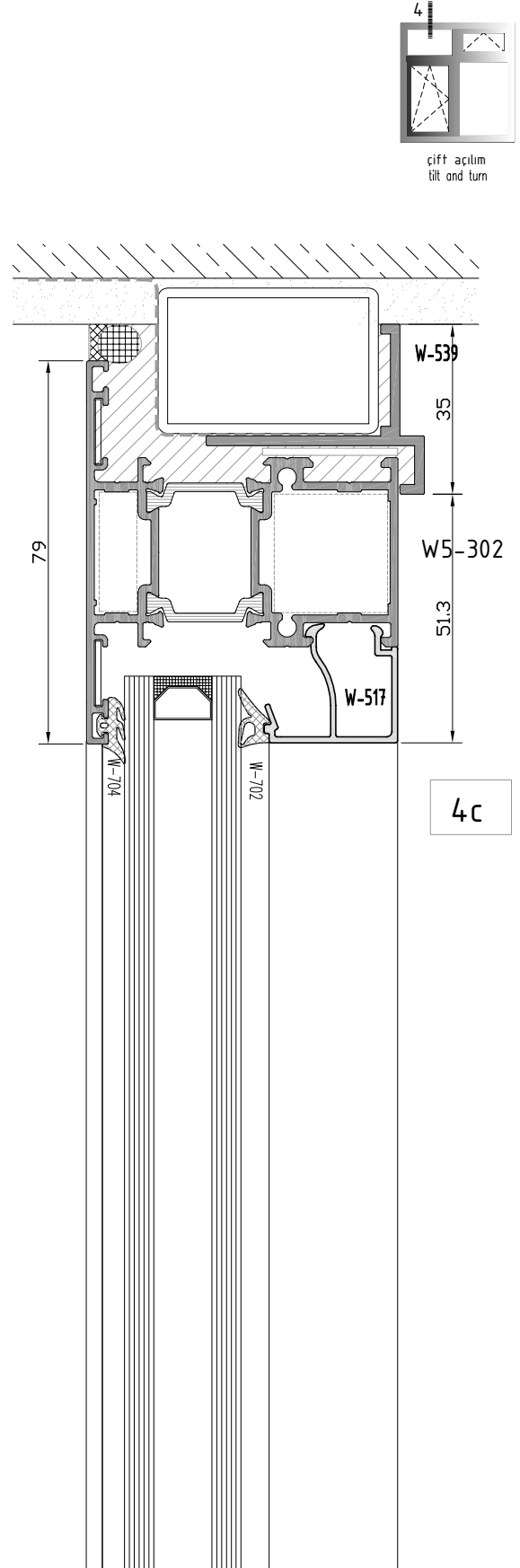
ÜST BİTİM DETAYI
TOP EDGE - DETAIL



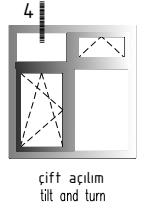
4a



4b

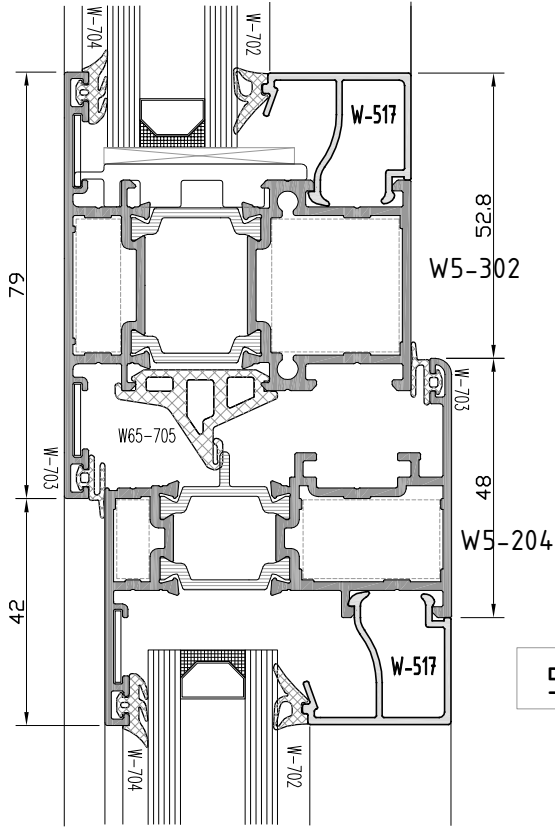


4c

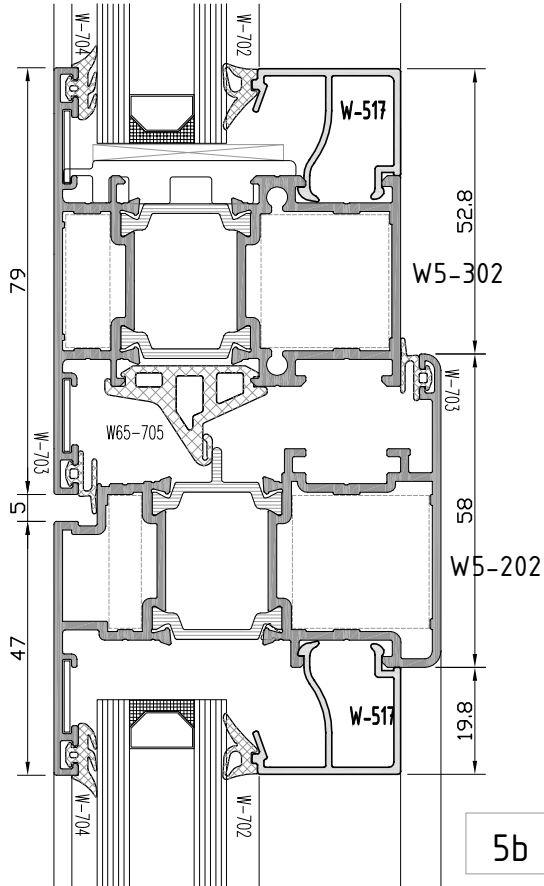


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
 W65-1.6 T INSULATED SERIES

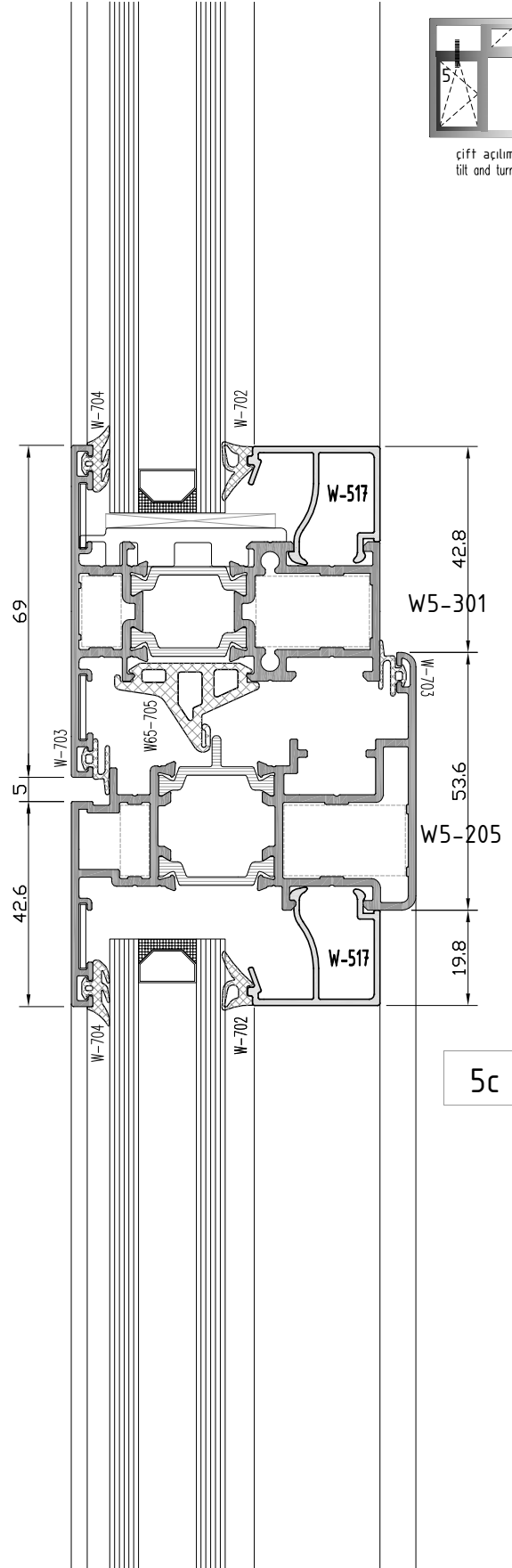
ORTA KAYIT DETAYI
 MULLION DETAIL



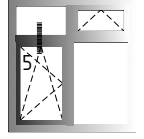
5a



5b



5c

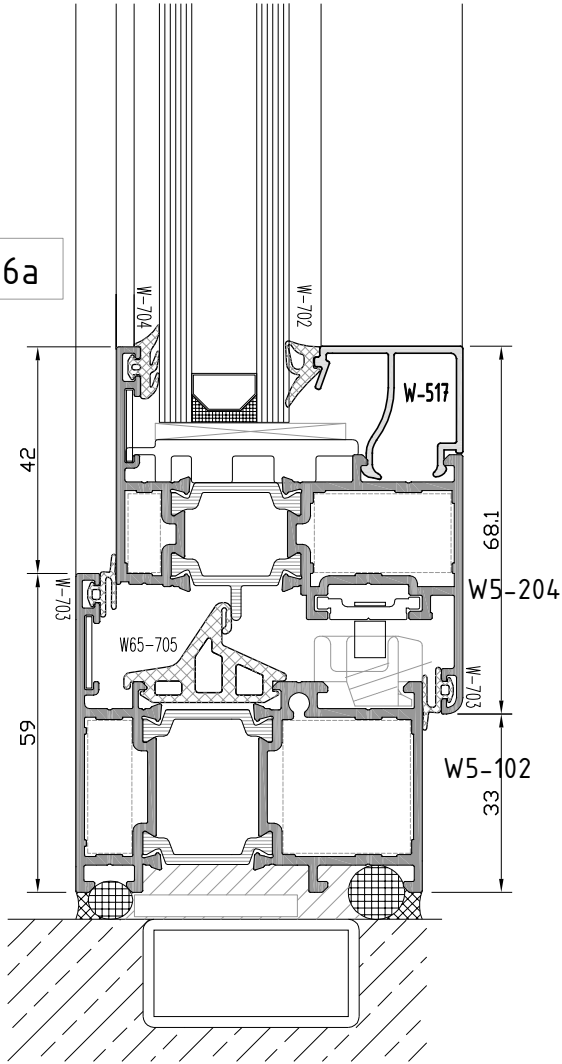


çift açılım
tilt and turn

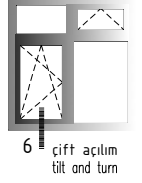
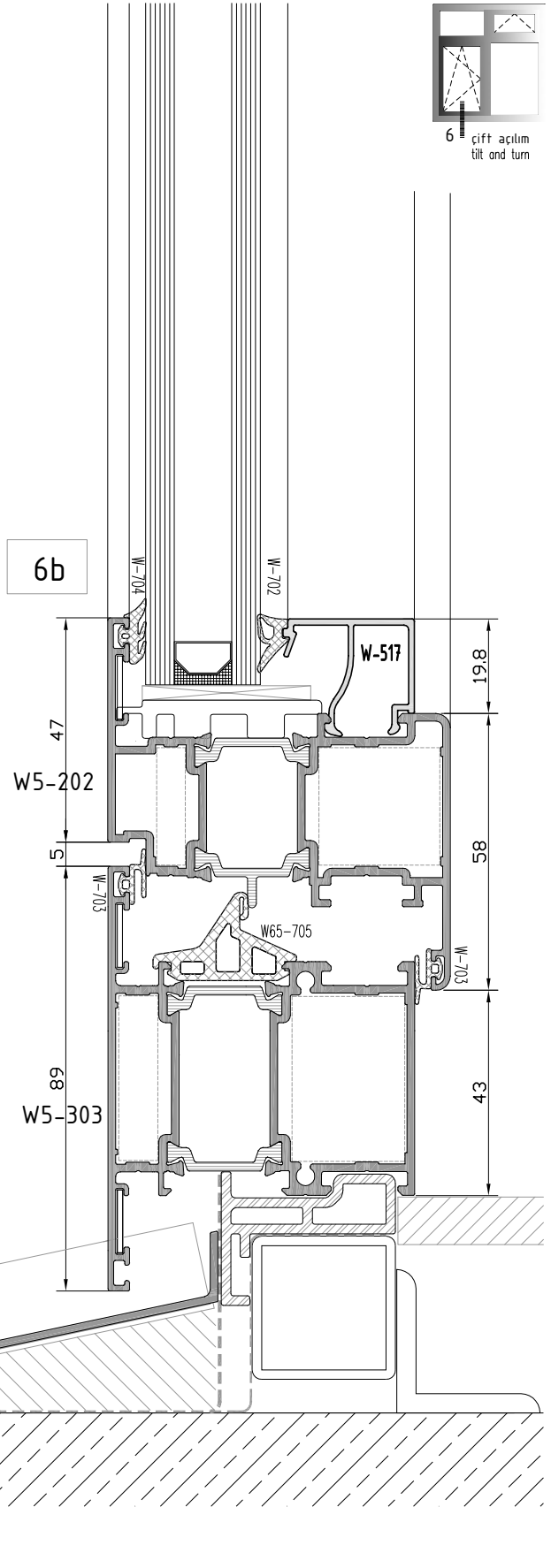
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ALT BİTİM DETAYI
BOTTOM EDGE - DETAIL

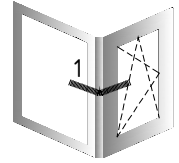
6a



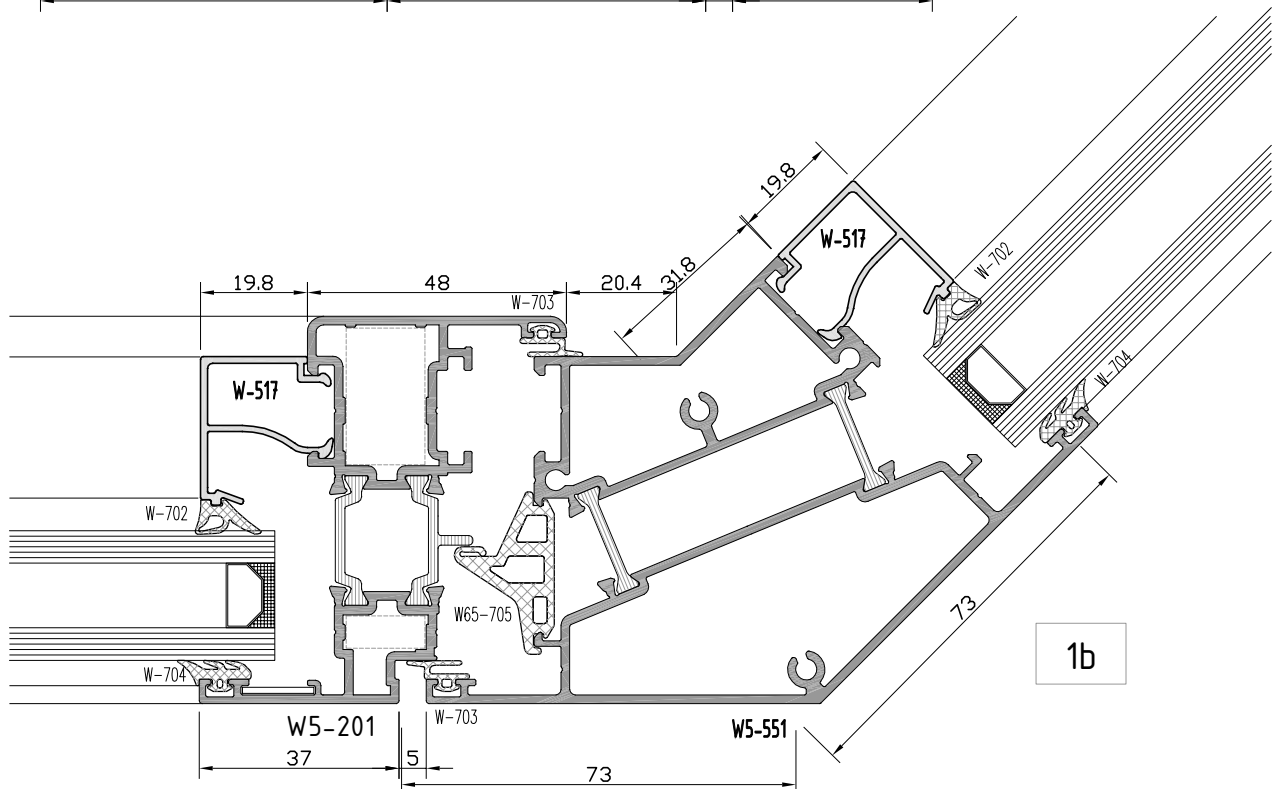
6b



KÖŞE DETAYI
CORNER DETAIL



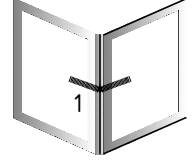
köşe dönüş
corner turn



not to scale

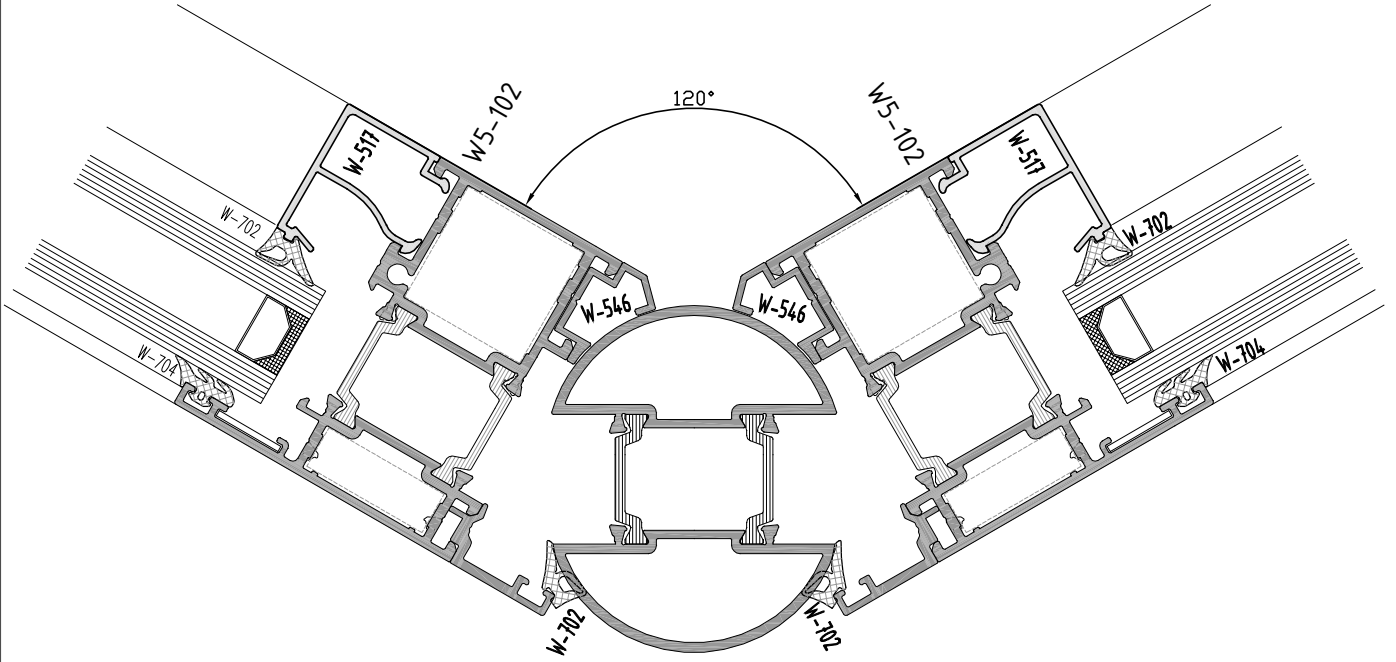
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

KÖŞE DETAYI
CORNER DETAIL

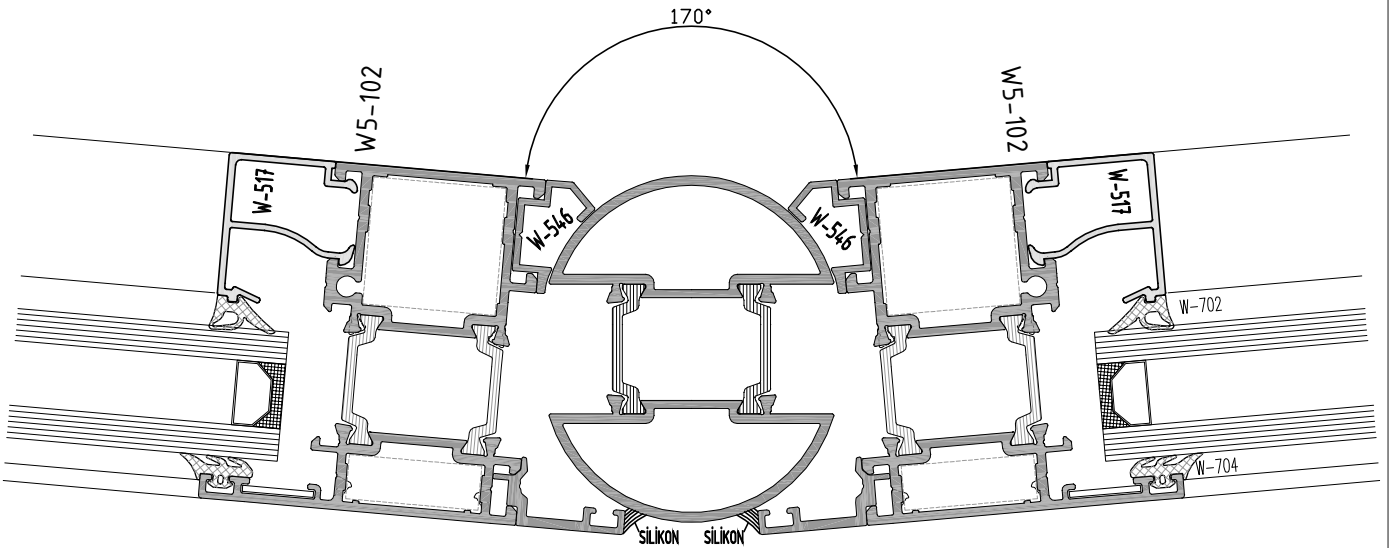


köşe dönüş
corner turn

MİN 120° - MAX 130°

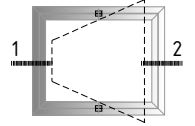


MİN 130° - MAX 170°

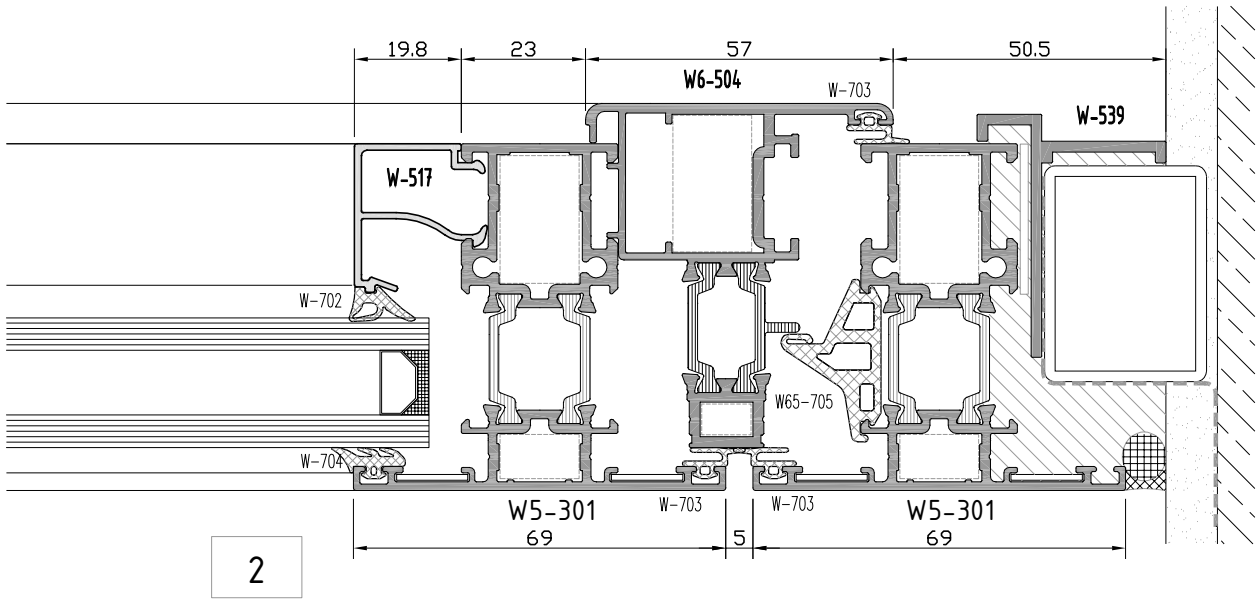
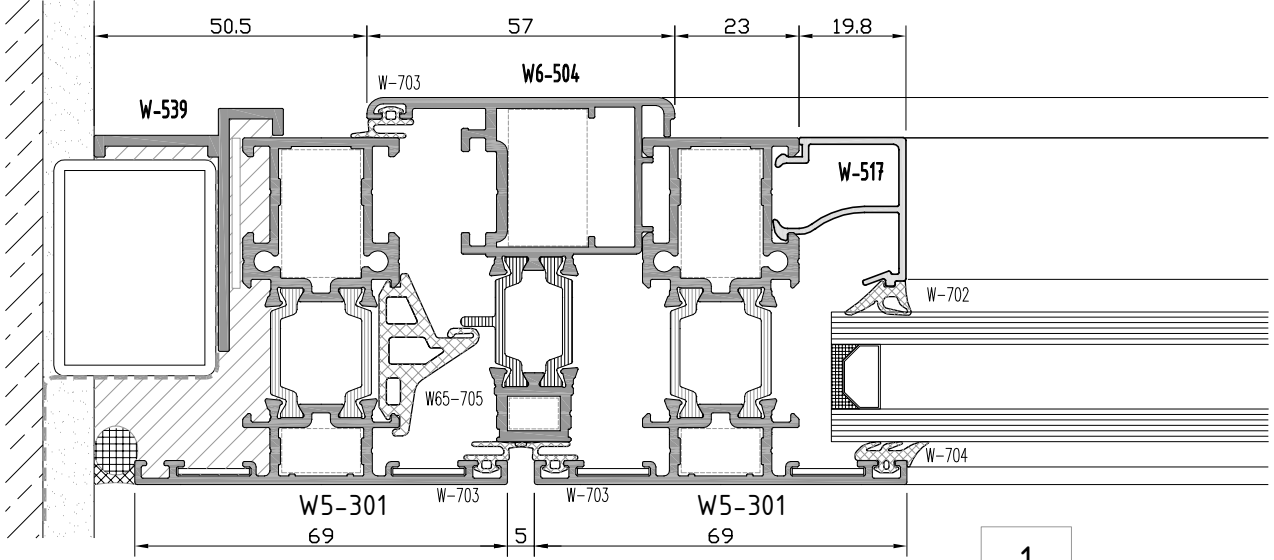


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM DETAYI
WALL CONNECTION DETAIL

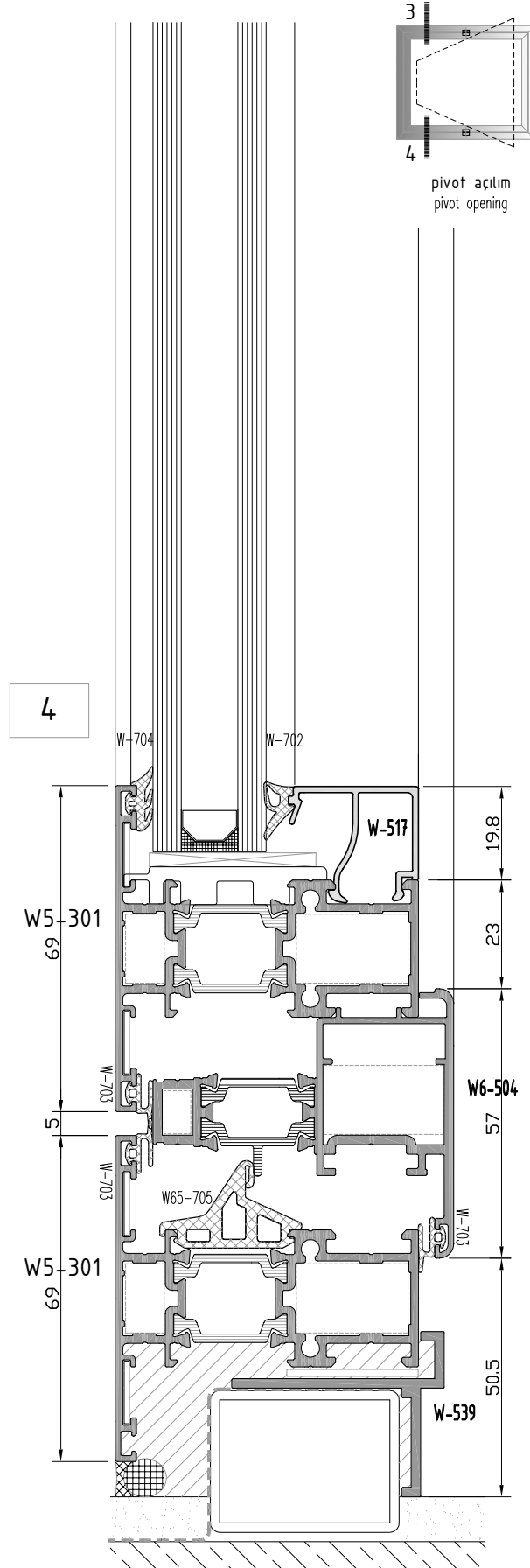
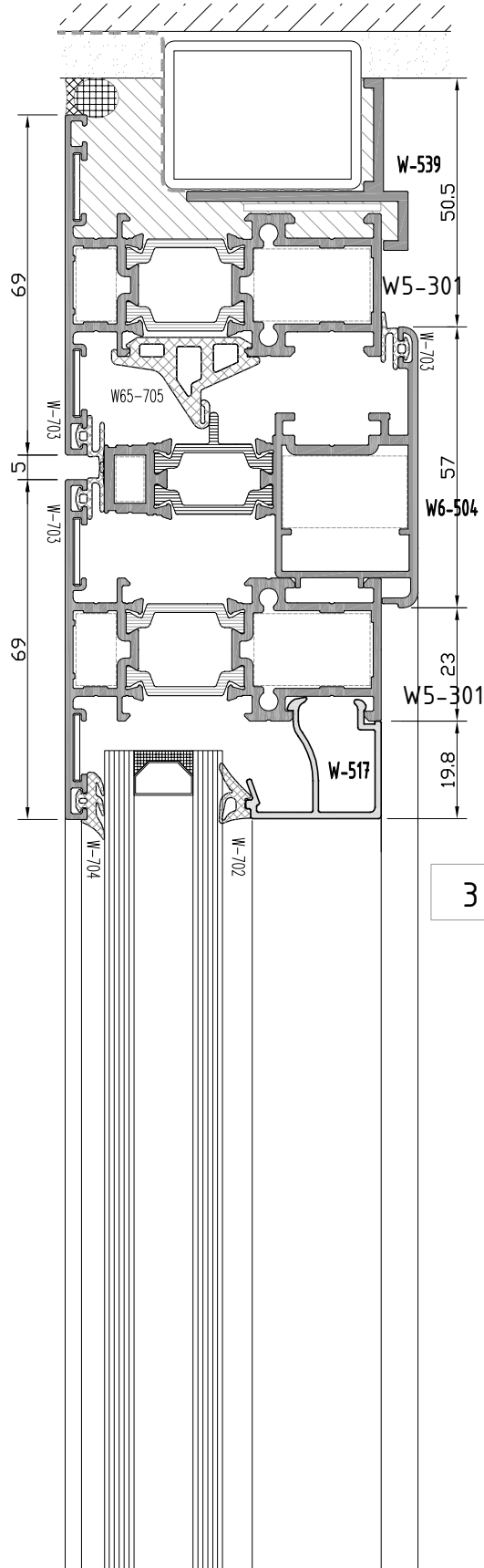


pivot açılım
pivot opening



W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

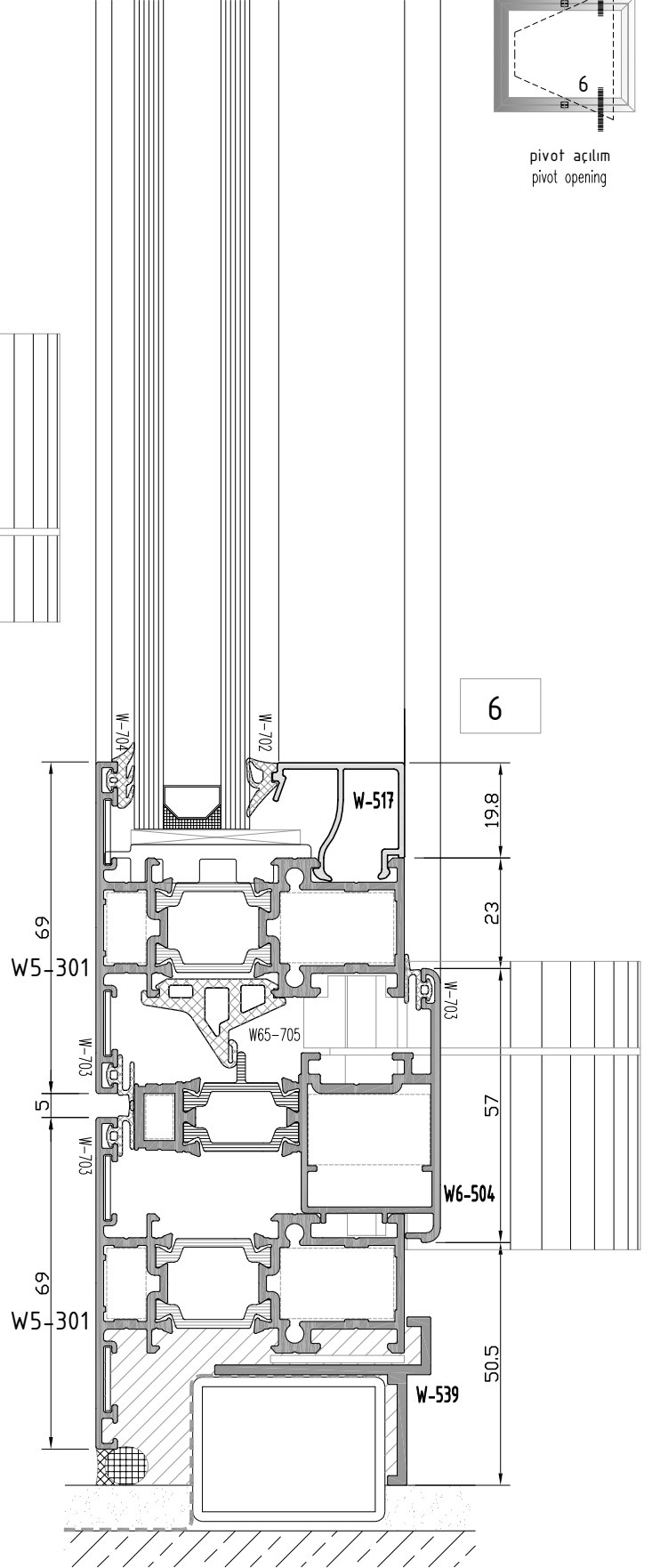
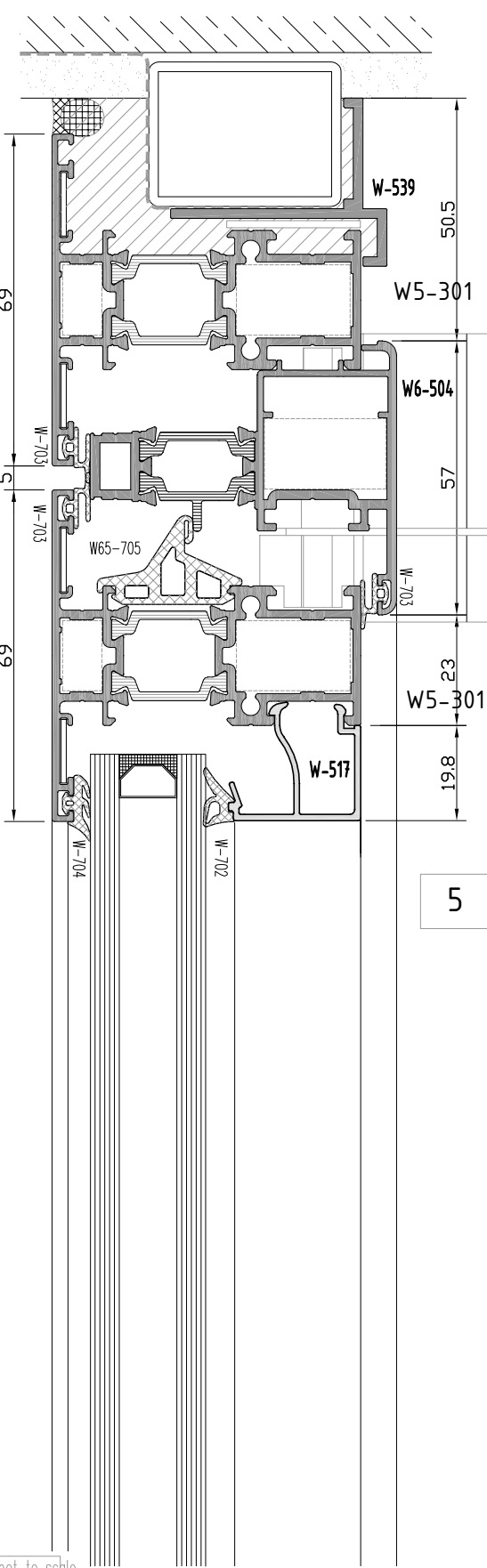
ÜST-ALT BİTİM DETAYI
TOP EDGE-BOTTOM EDGE DETAIL



not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

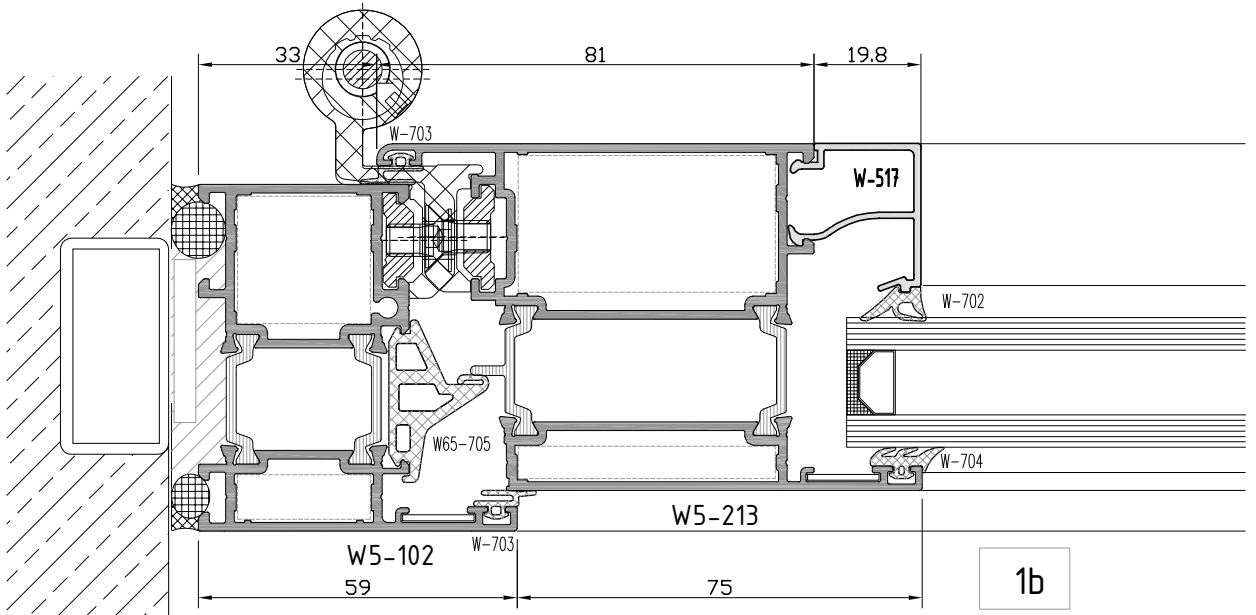
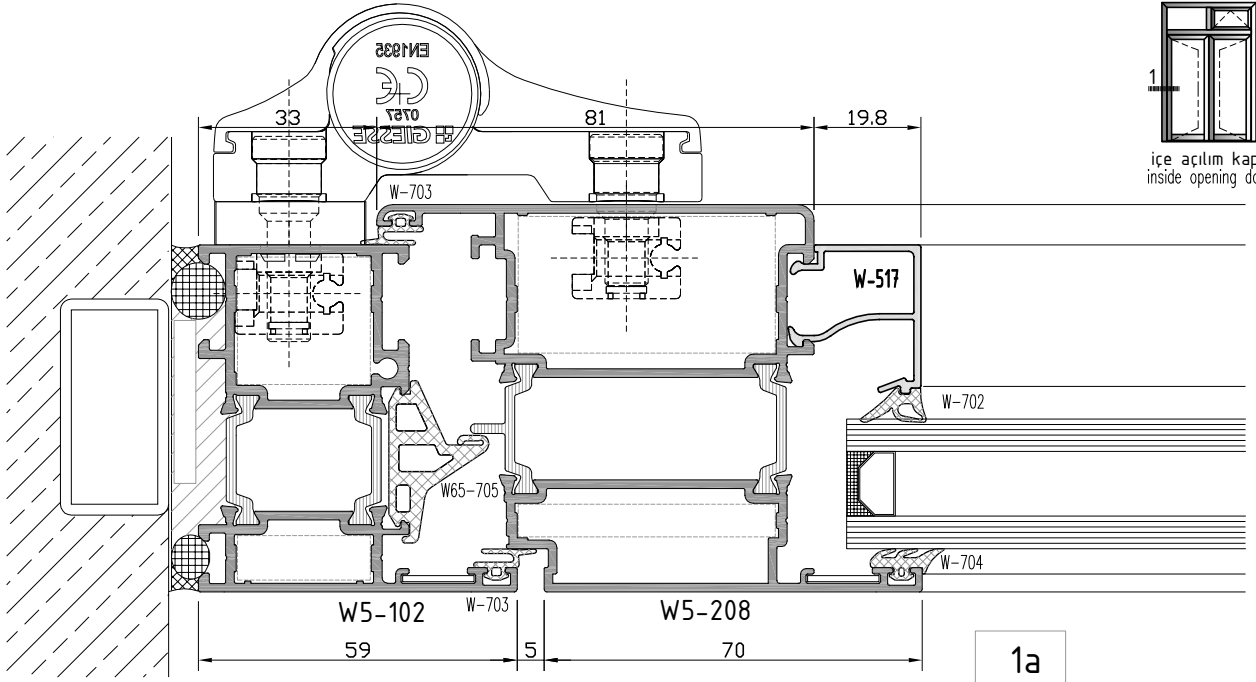
ÜST-ALT BİTİM DETAYI
TOP EDGE-BOTTOM EDGE DETAIL



not to scale

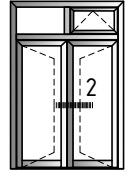
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM DETAYI
WALL CONNECTION DETAIL

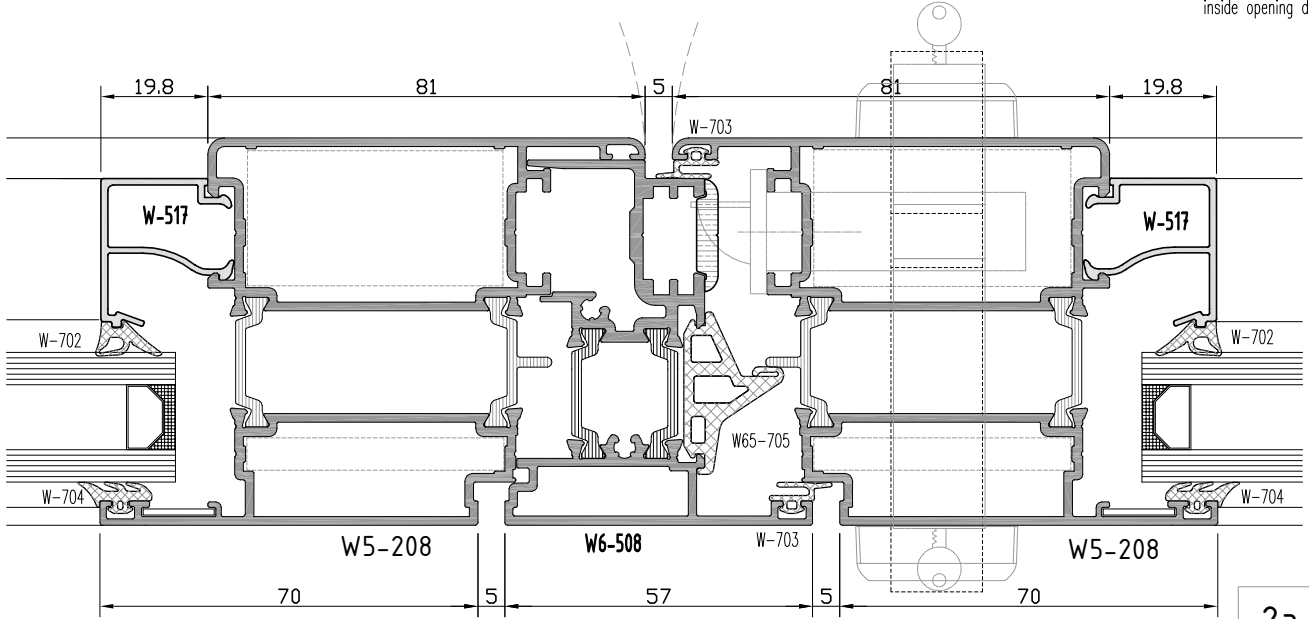


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

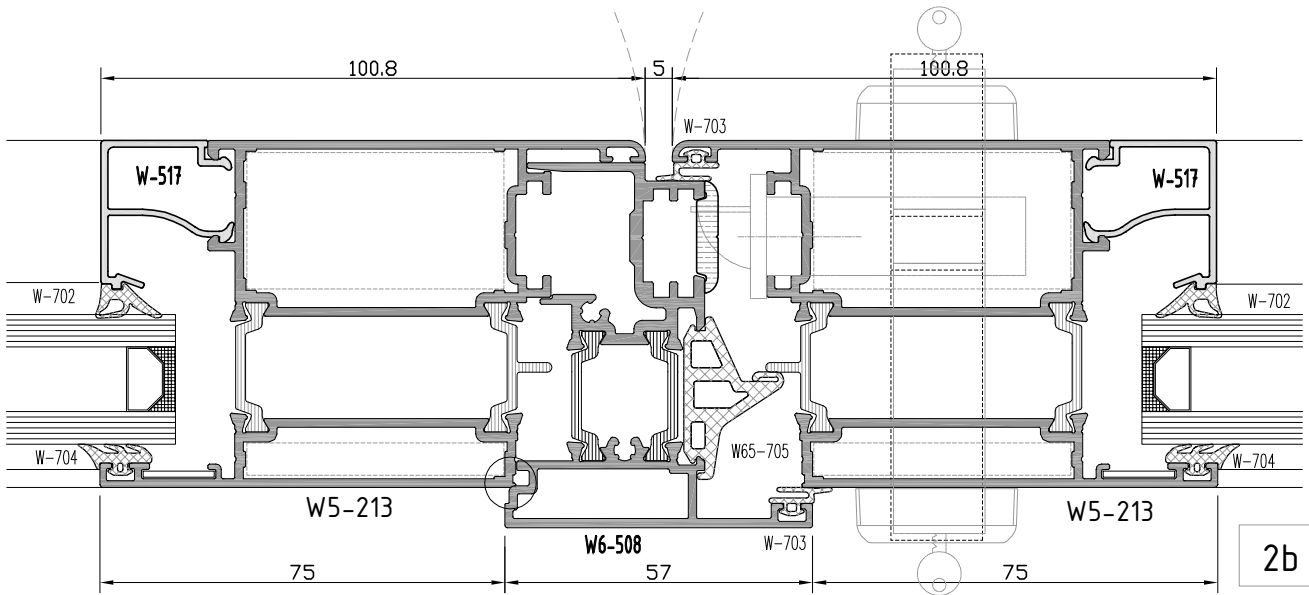
KANAT BİRLEŞİM DETAYI
CASEMENT JOINING DETAIL



içe açılım kapı
inside opening door

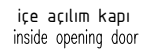


2a



2b

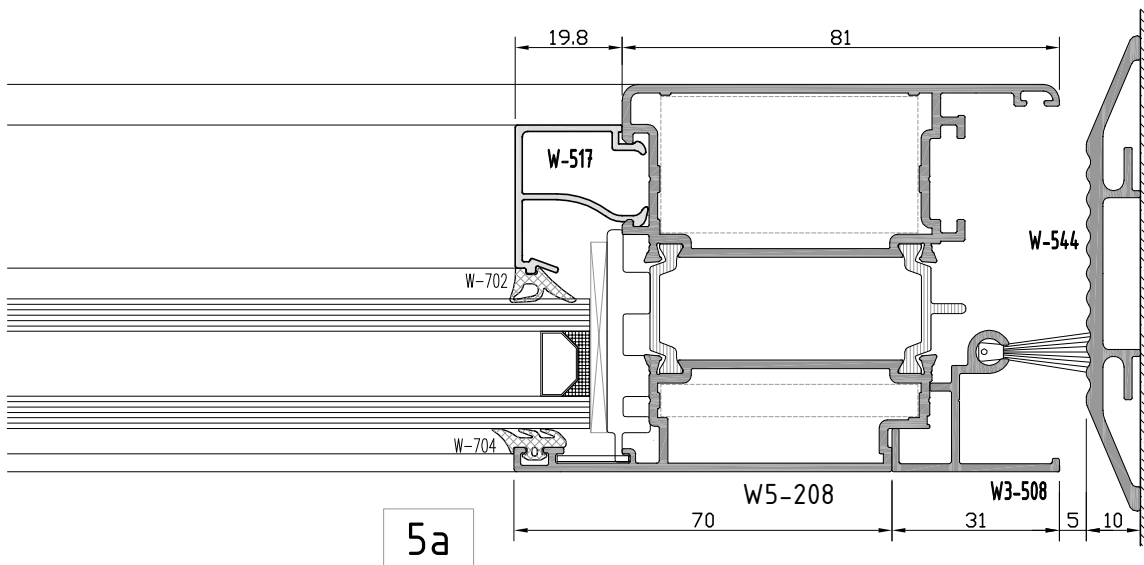
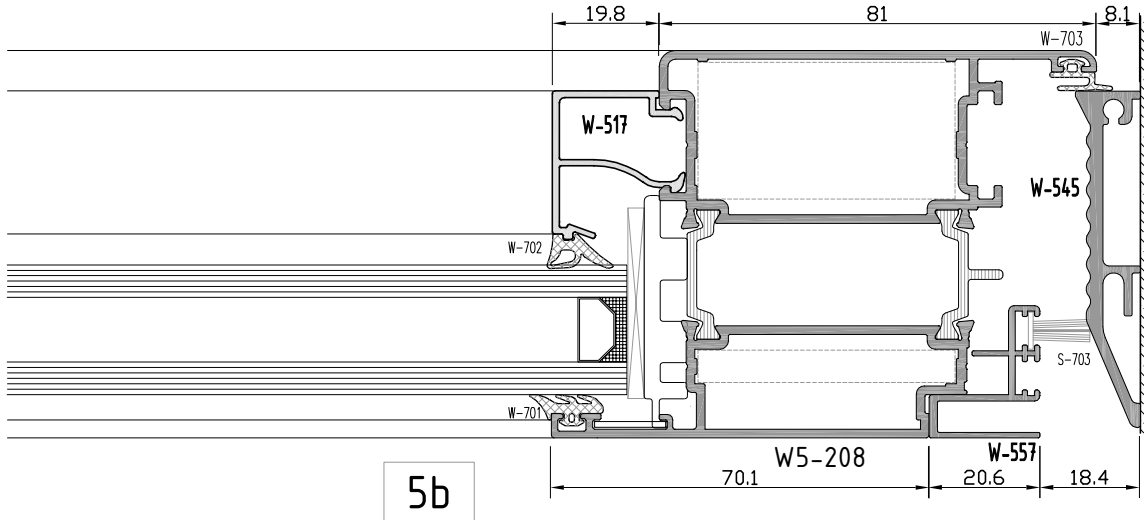
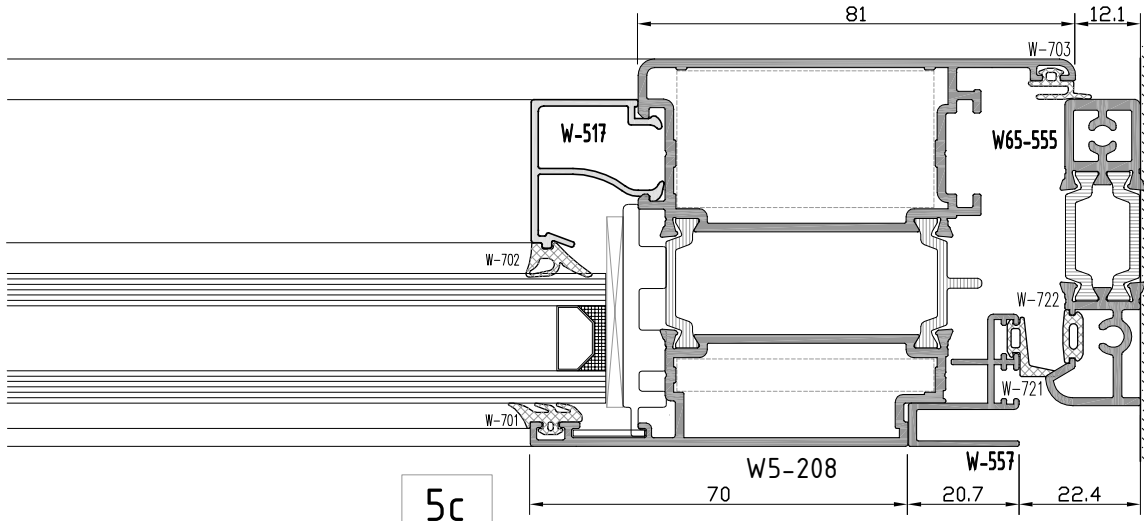
ÜST BİTİM-ORTA KAYIT DETAYI
TOP EDGE-MULLION DETAIL



not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

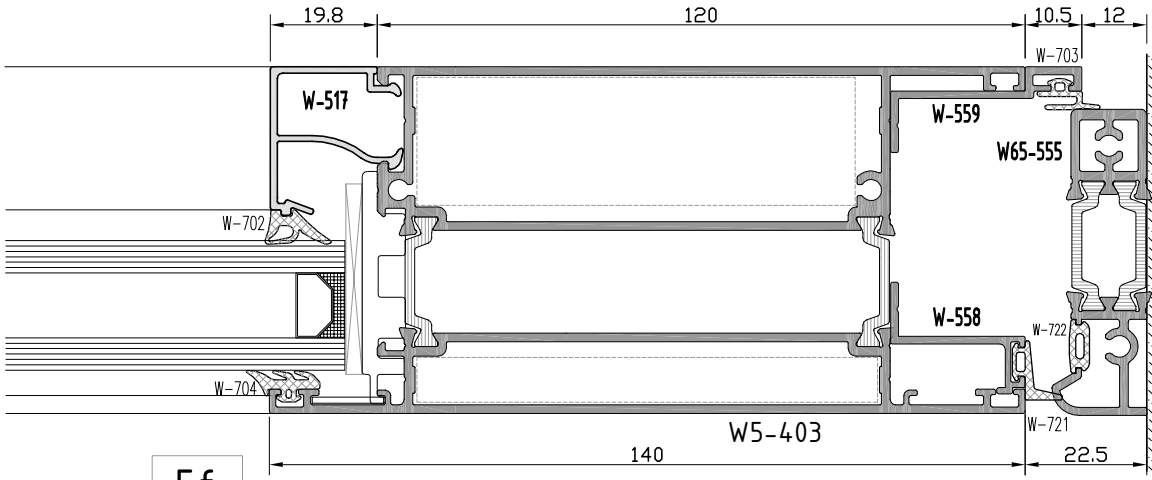
ALT BİTİM DETAYI
BOTTOM EDGE - DETAIL



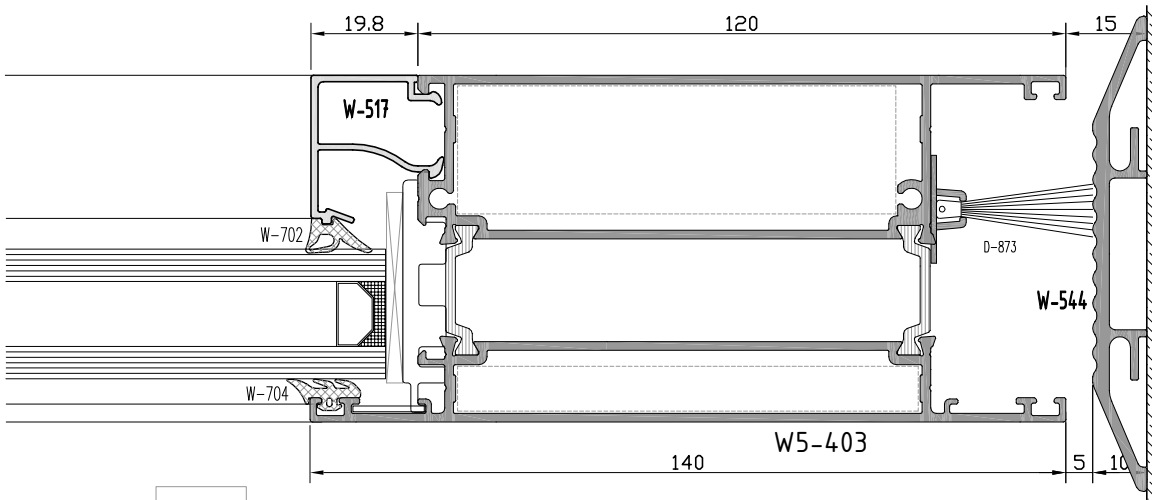
not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

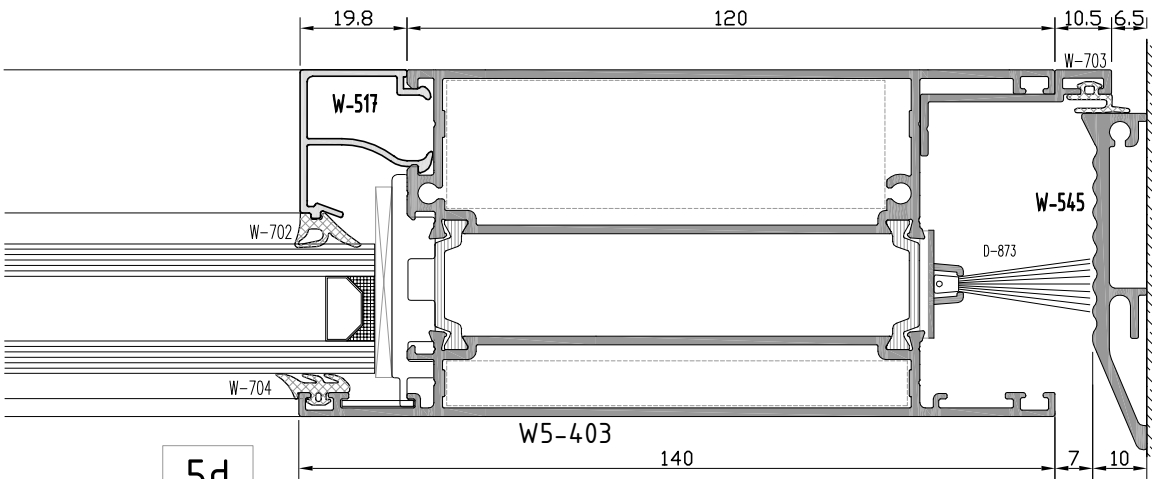
ALT BİTİM DETAYI
BOTTOM EDGE - DETAIL



5f



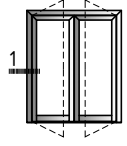
5e



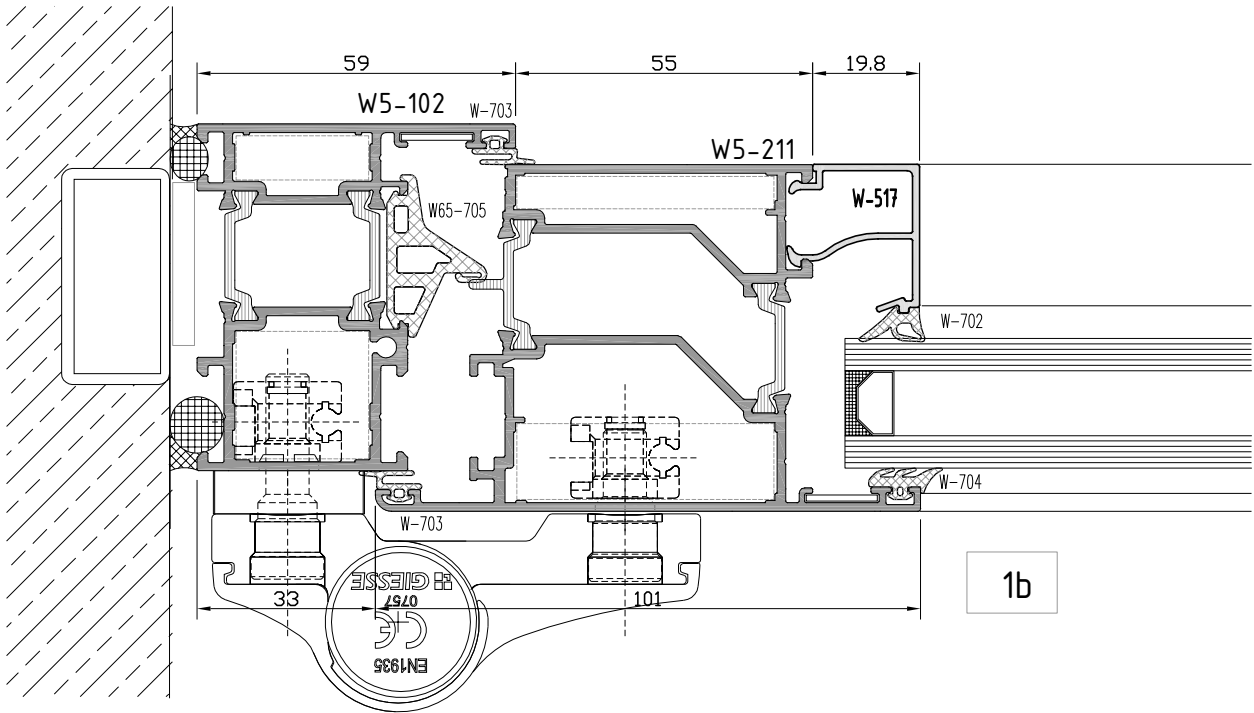
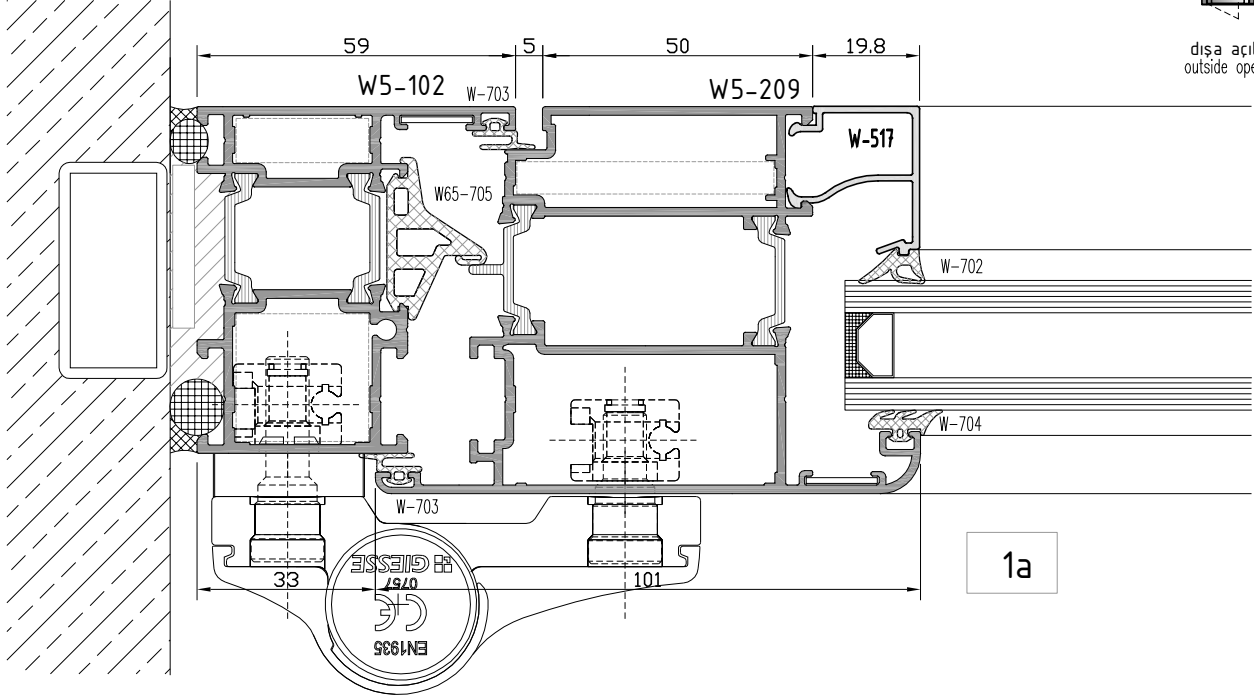
5d

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM DETAYI
WALL CONNECTION DETAIL

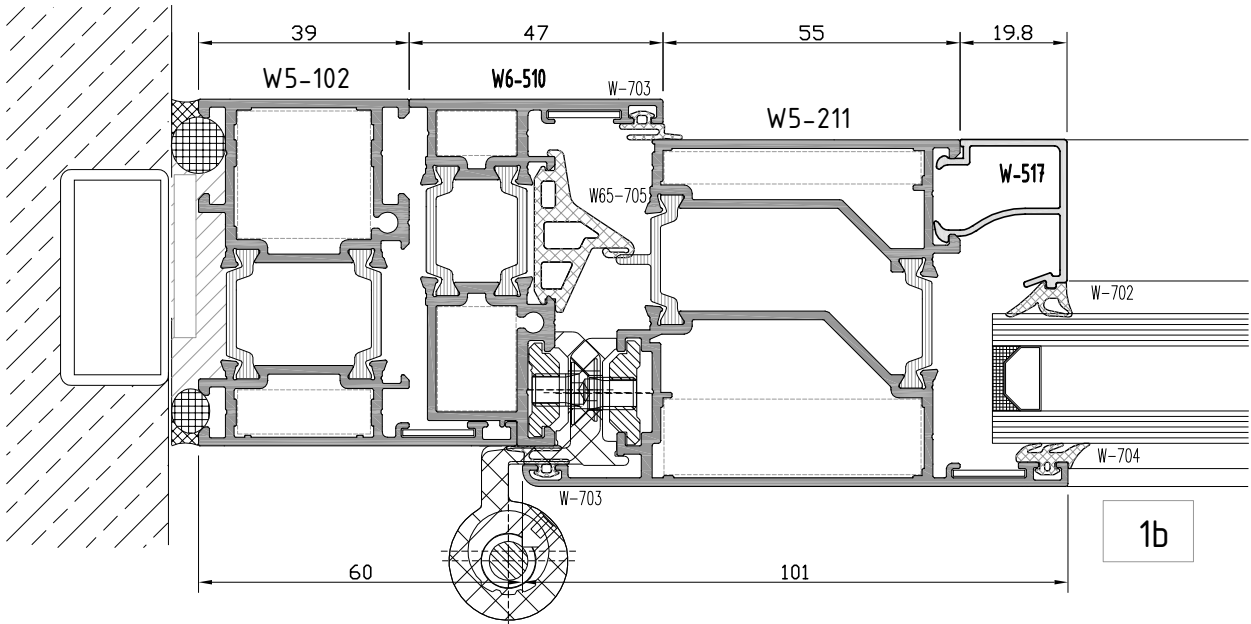
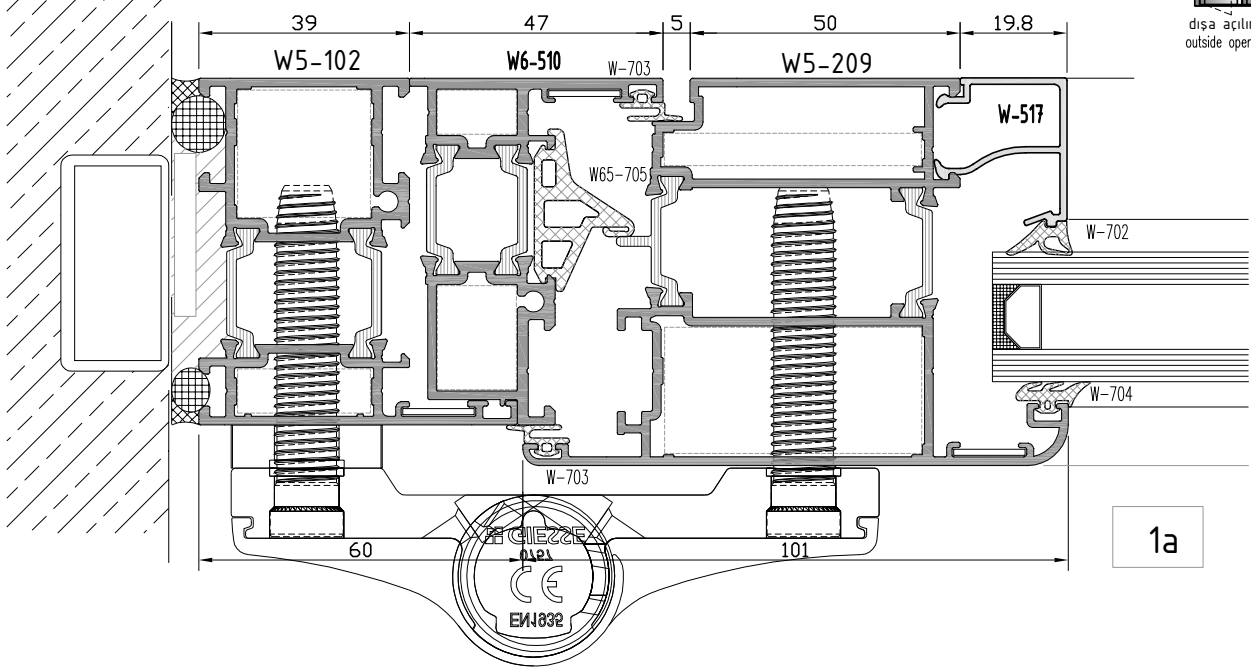
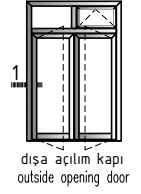


dışa açılım kapı
outside opening door



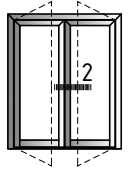
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM DETAYI
WALL CONNECTION DETAIL

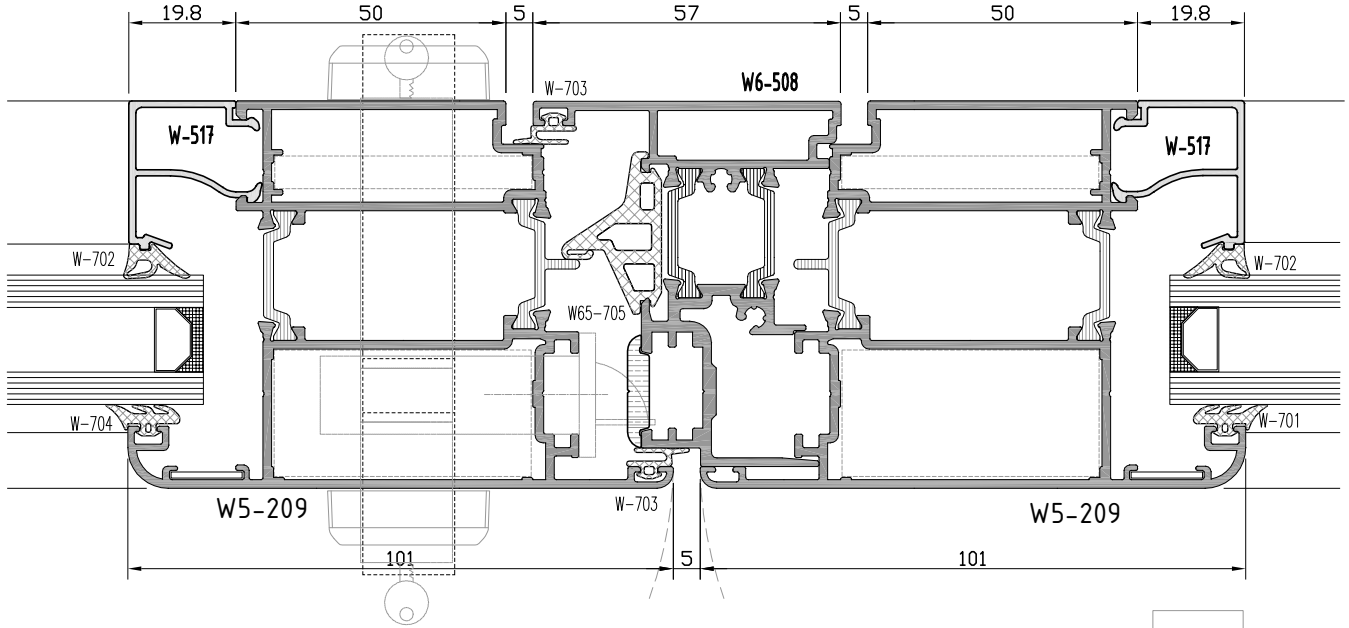


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

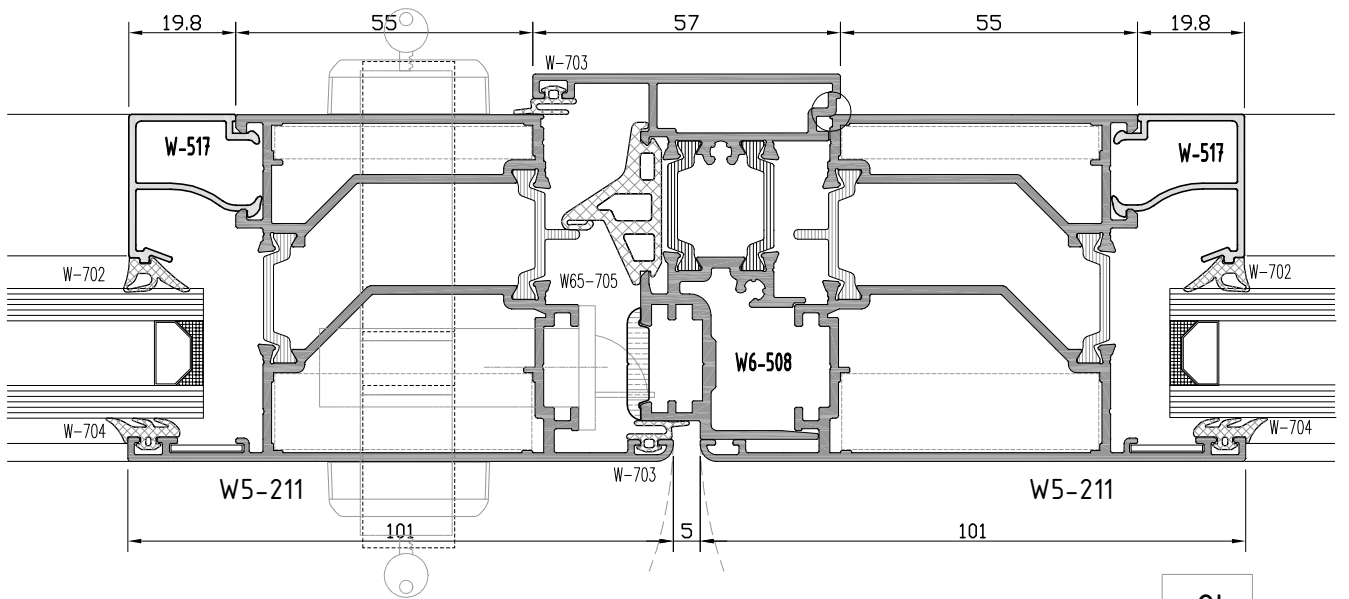
KANAT BİRLEŞİM DETAYI
CASEMENT JOINING DETAIL



dışa açılım kapı
outside opening door



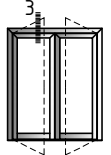
2a



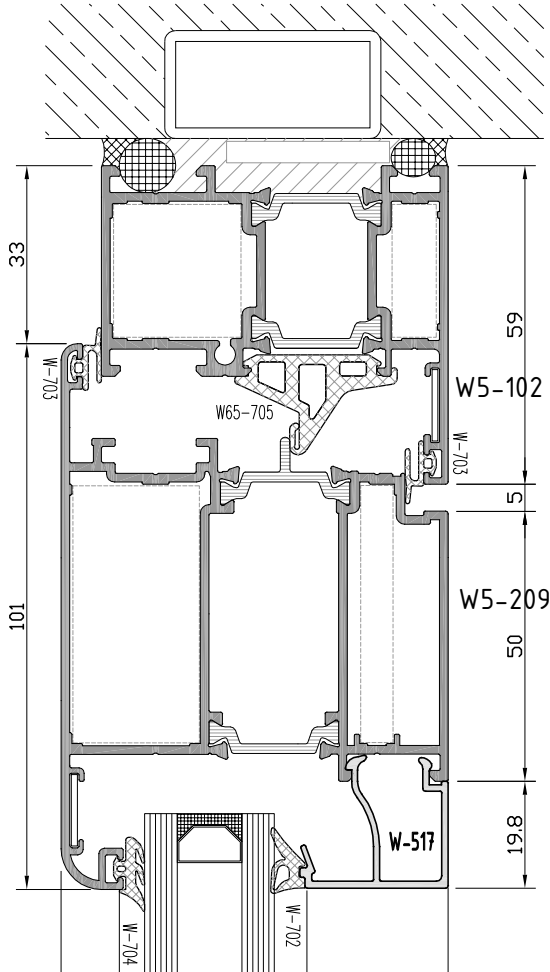
2b

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

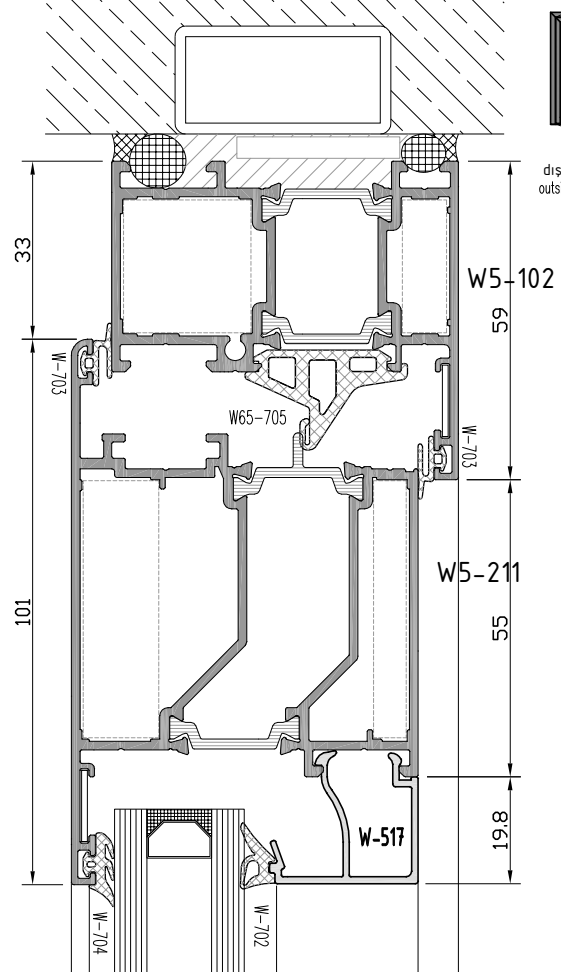
ÜST BİTİM DETAYI
TOP EDGE - DETAIL



dışa açılım kapı
outside opening door



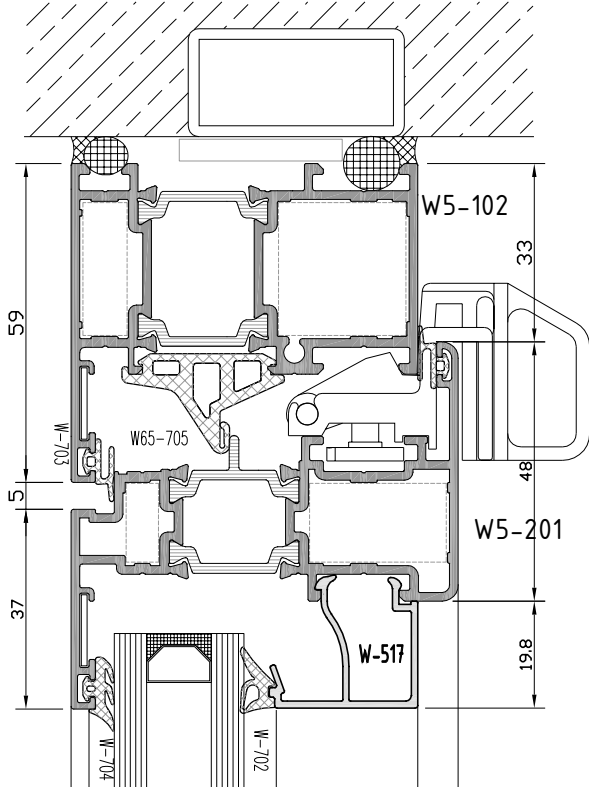
3a



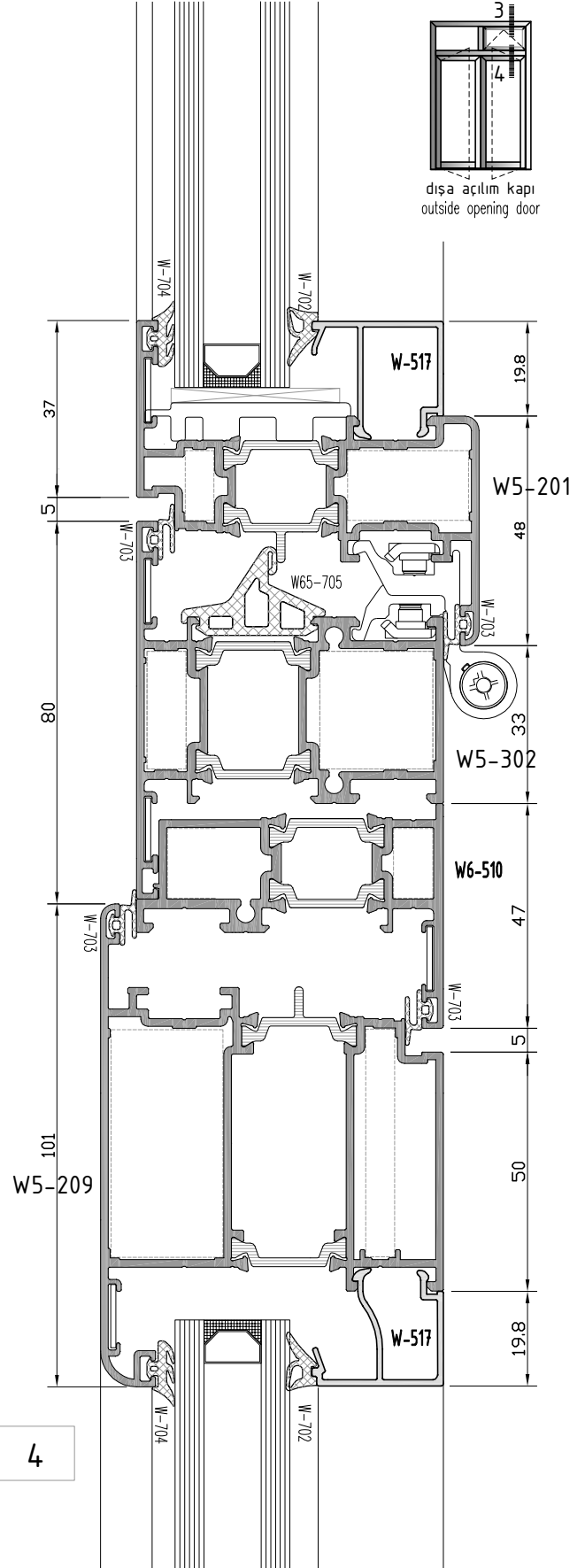
3b

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

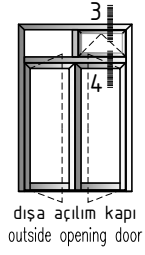
ÜST BİTİM-ORTA KAYIT DETAYI
TOP EDGE-MULLION DETAIL



3



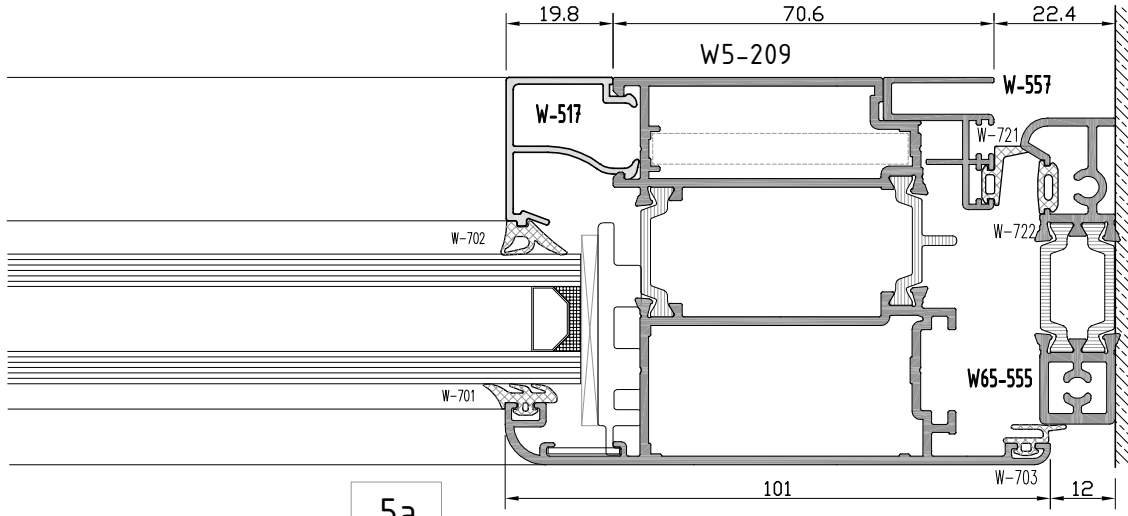
4



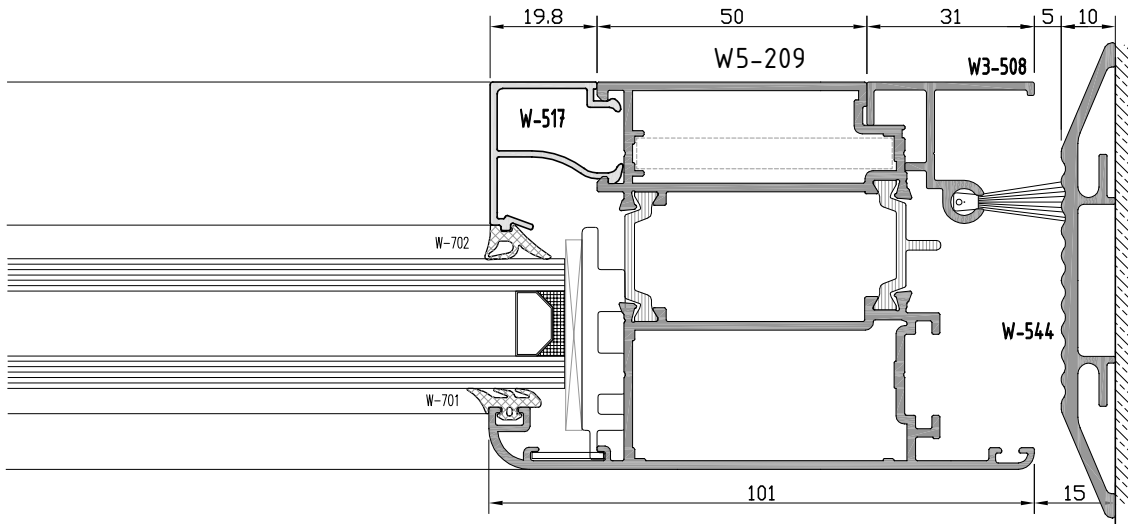
dışa açılım kapı
outside opening door

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

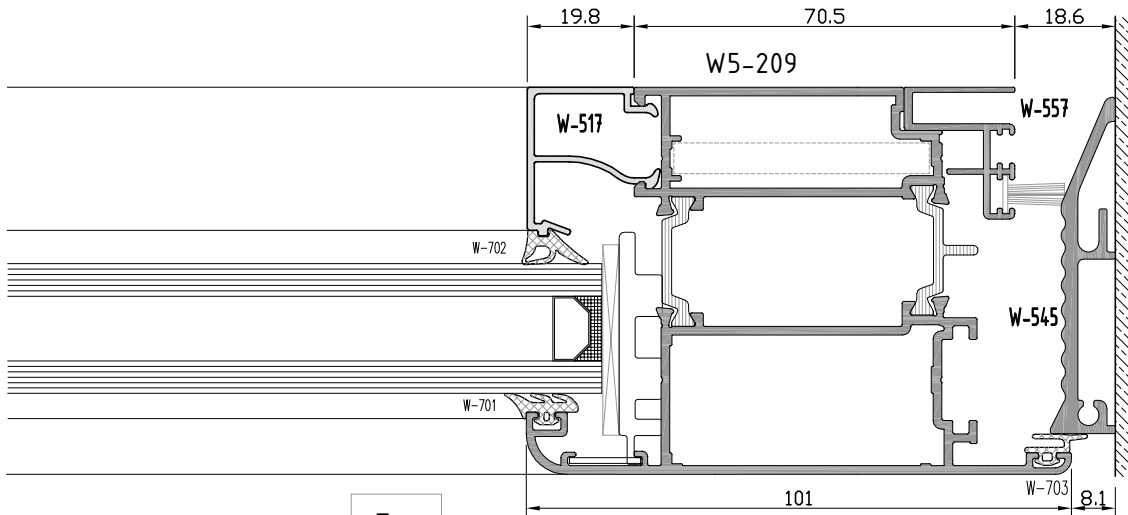
ALT BİTİM DETAYI
BOTTOM EDGE - DETAIL



5a



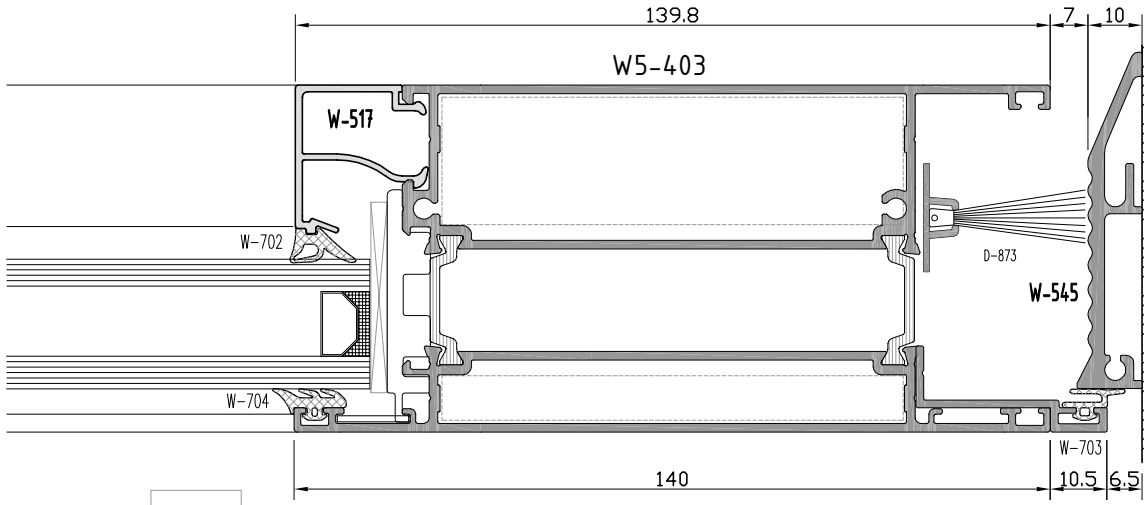
5b



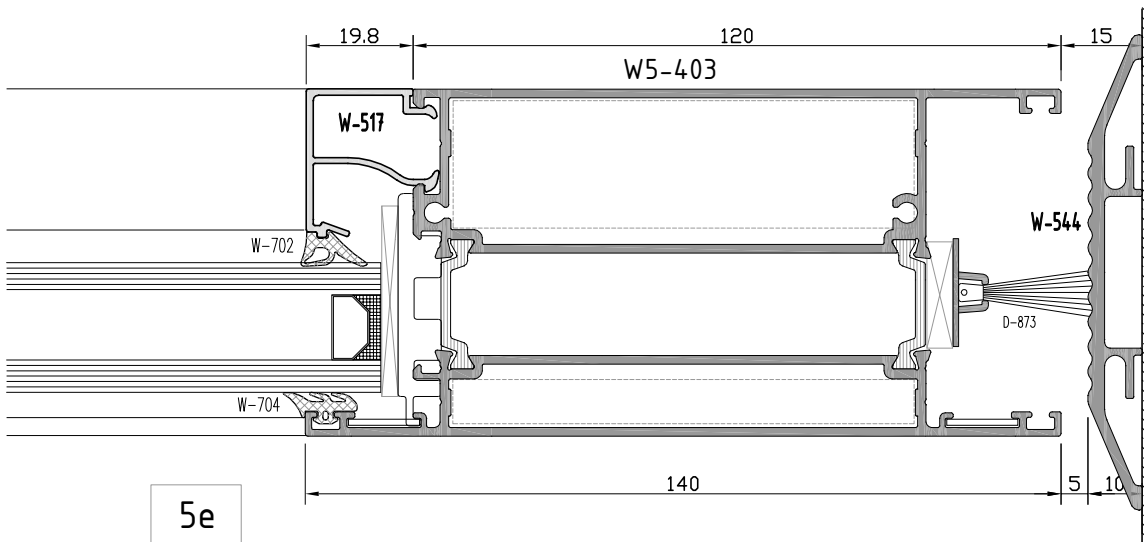
5c

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

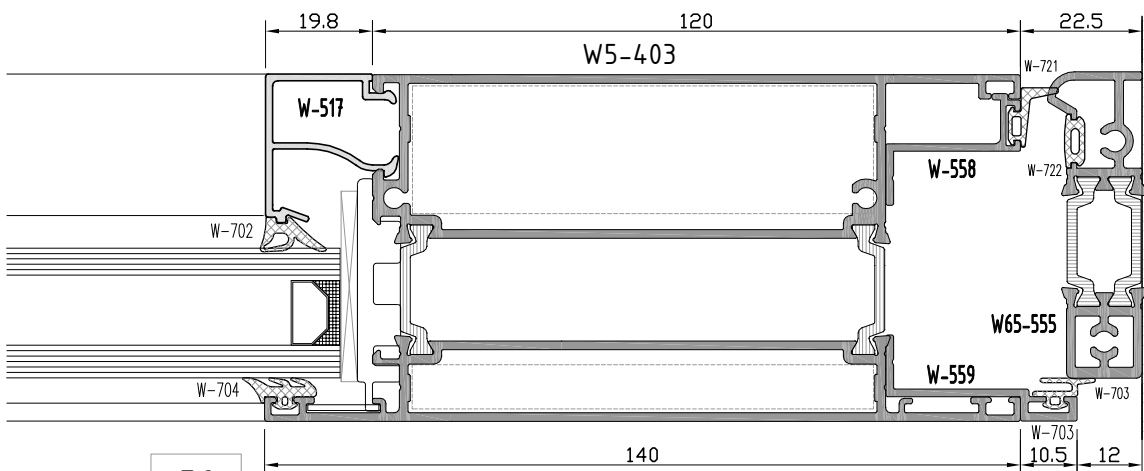
ALT BİTİM DETAYI
BOTTOM EDGE - DETAIL



5d



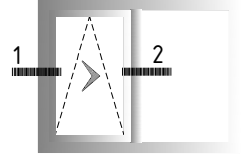
5e



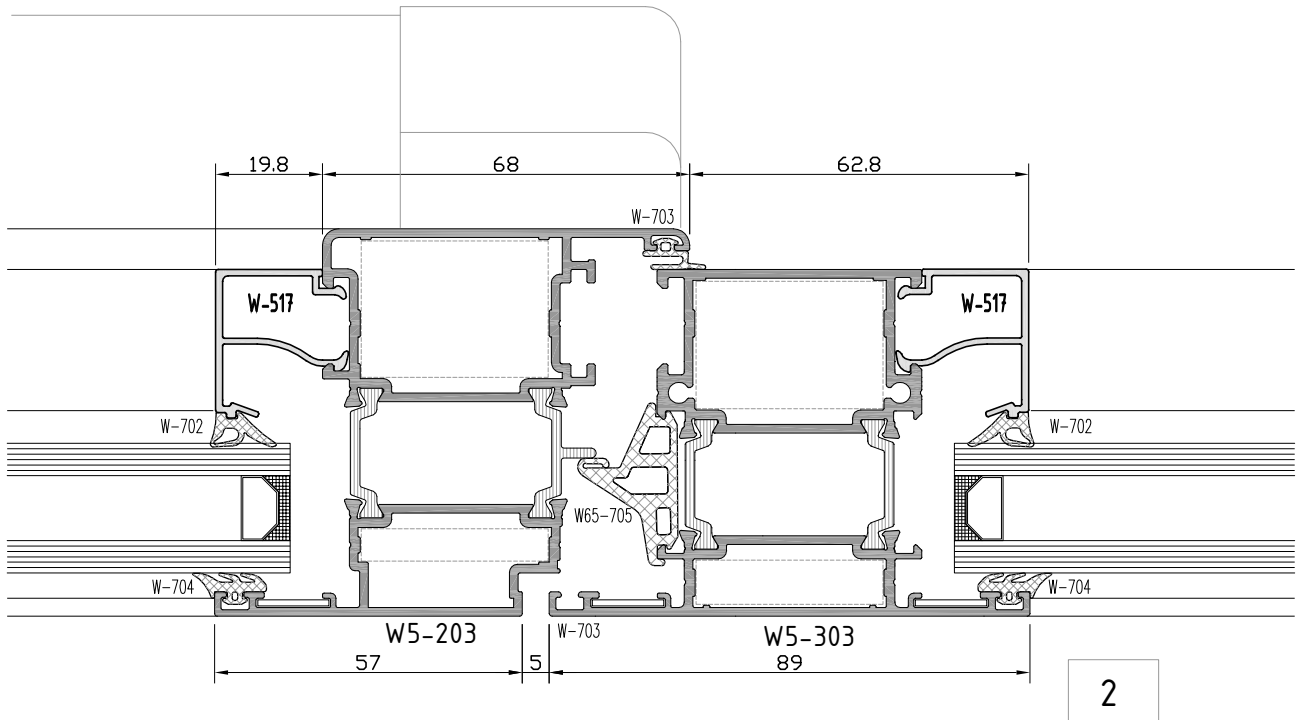
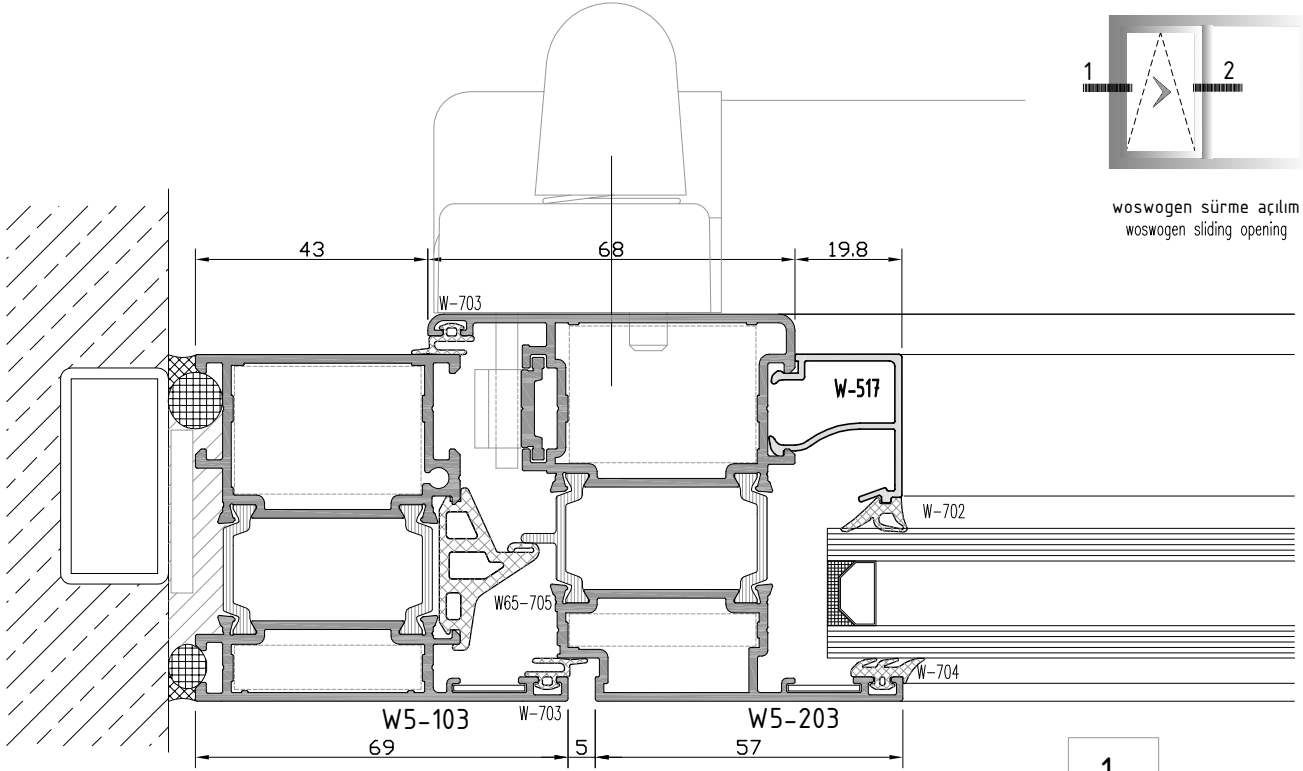
5f

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM-ORTA KAYIT DETAYI
WALL CONNECTION-MULLION DETAIL

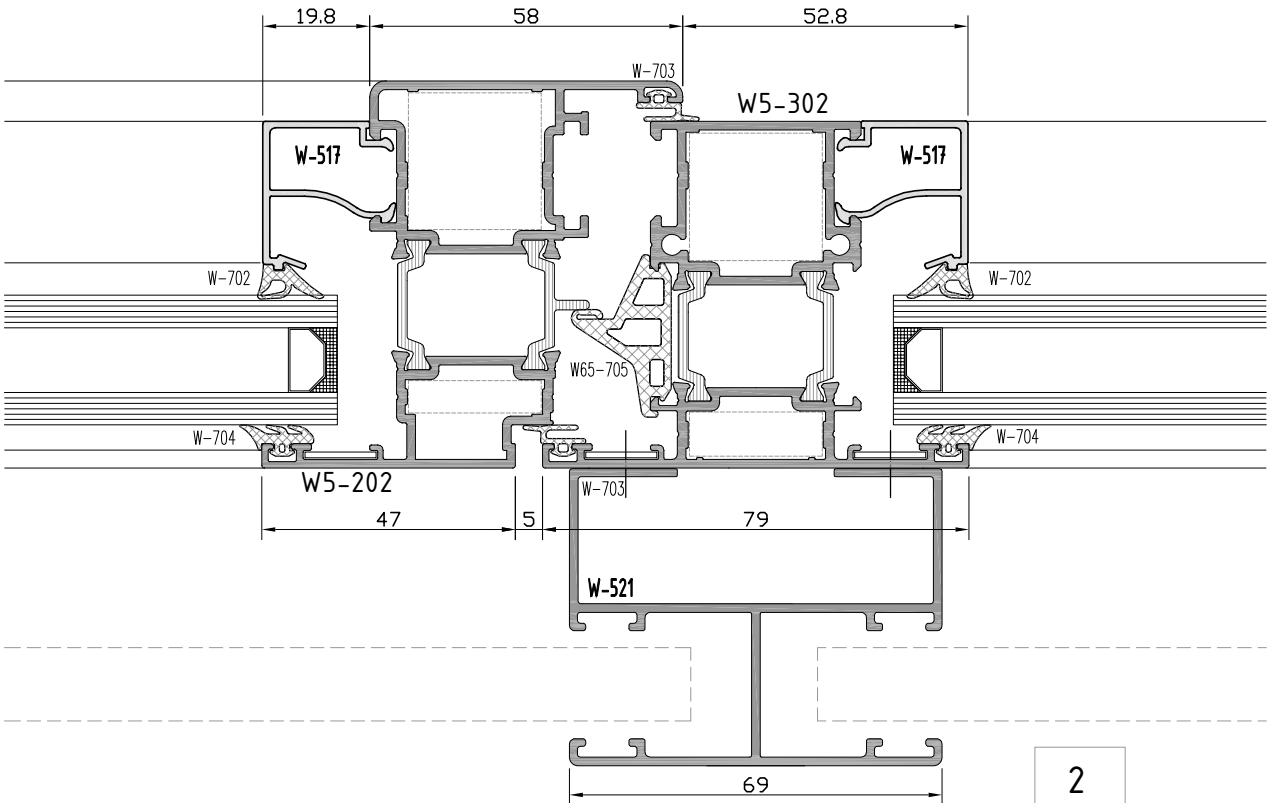
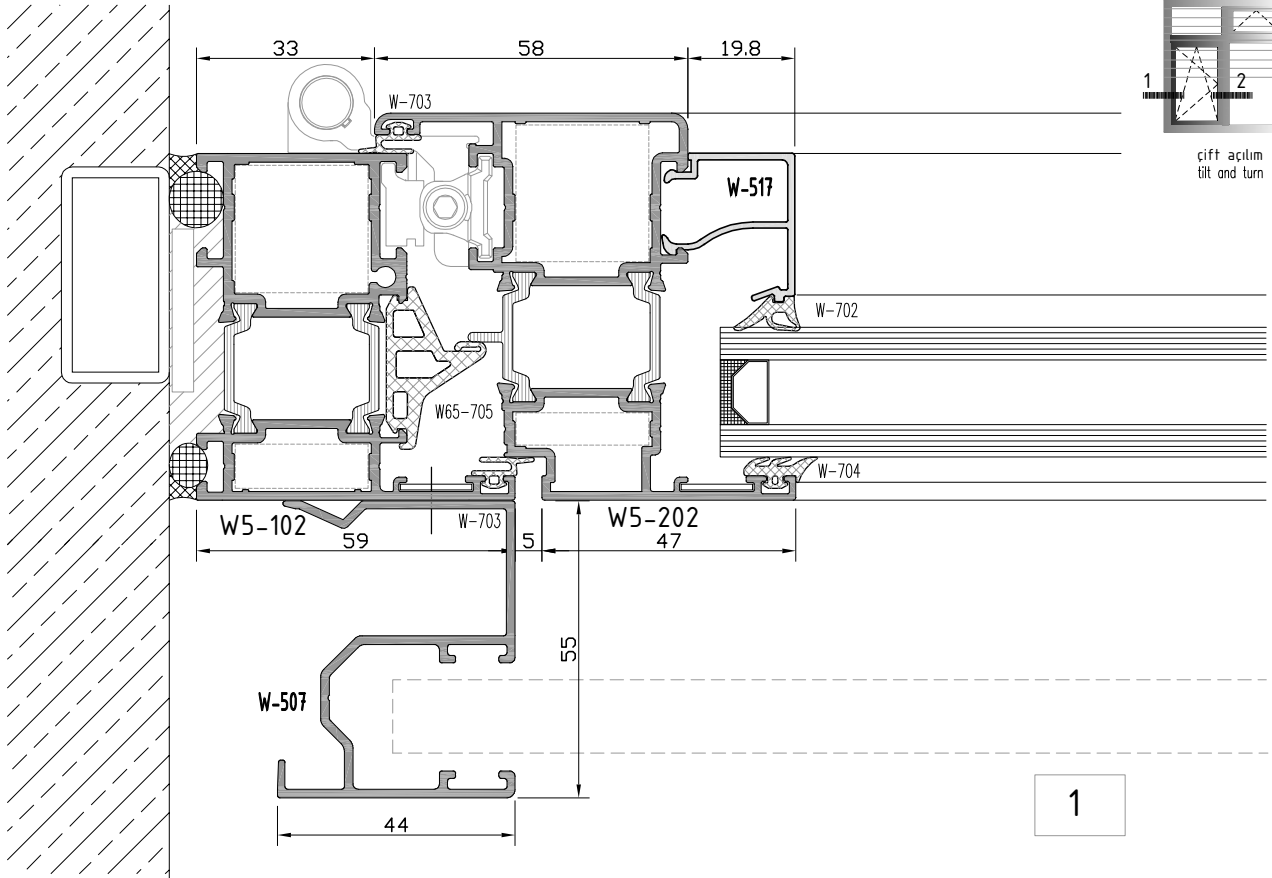


woswogen sürme açılım
woswogen sliding opening



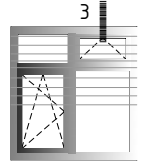
W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

YAN BİTİM - ORTA KAYIT DETAYI
WALL CONNECTION - MULLION DETAIL

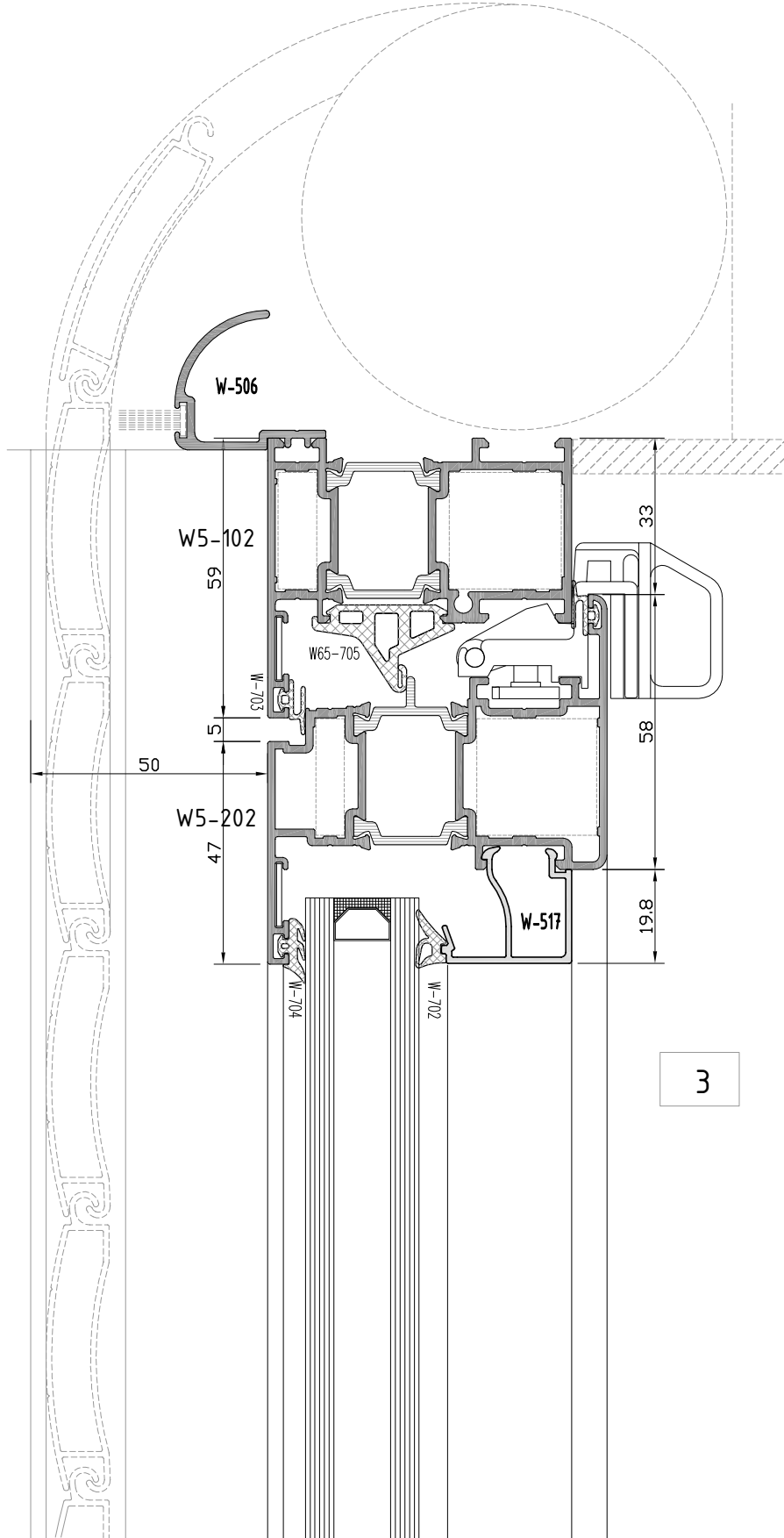


W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

ÜST BİTİM DETAYI
TOP EDGE - DETAIL



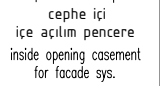
çift açılım
tilt and turn



3

not to scale

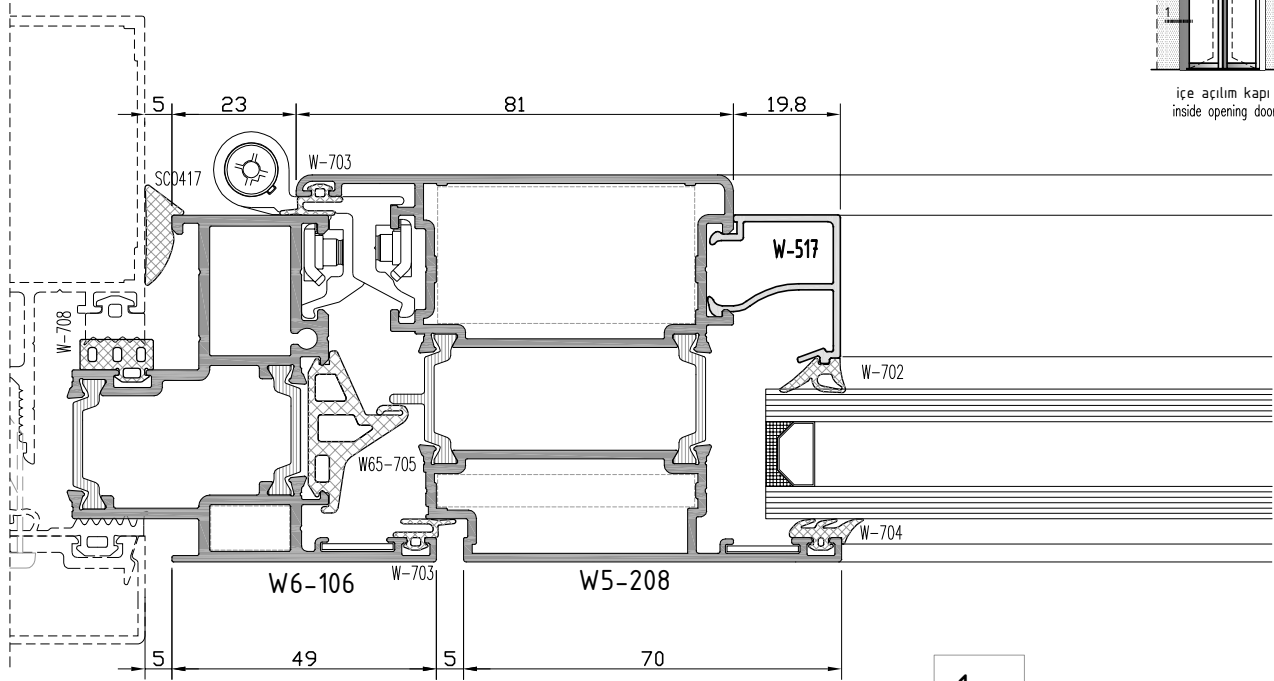
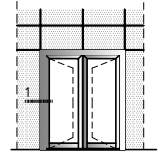
CEPHE BİRLEŞİM DETAYI
FACADE SYSTEM MERGE DETAIL



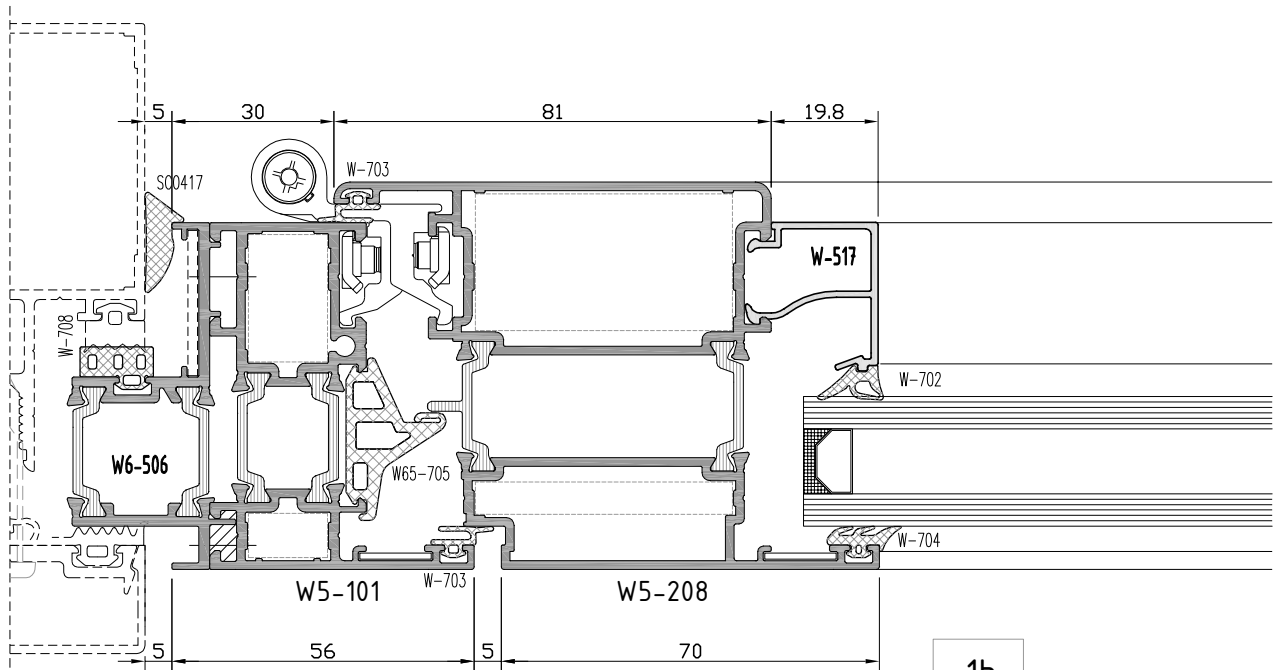
not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

CEPHE BİRLEŞİM DETAYI
FACADE SYSTEM MERGE DETAIL



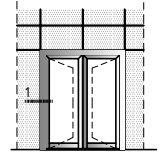
1a



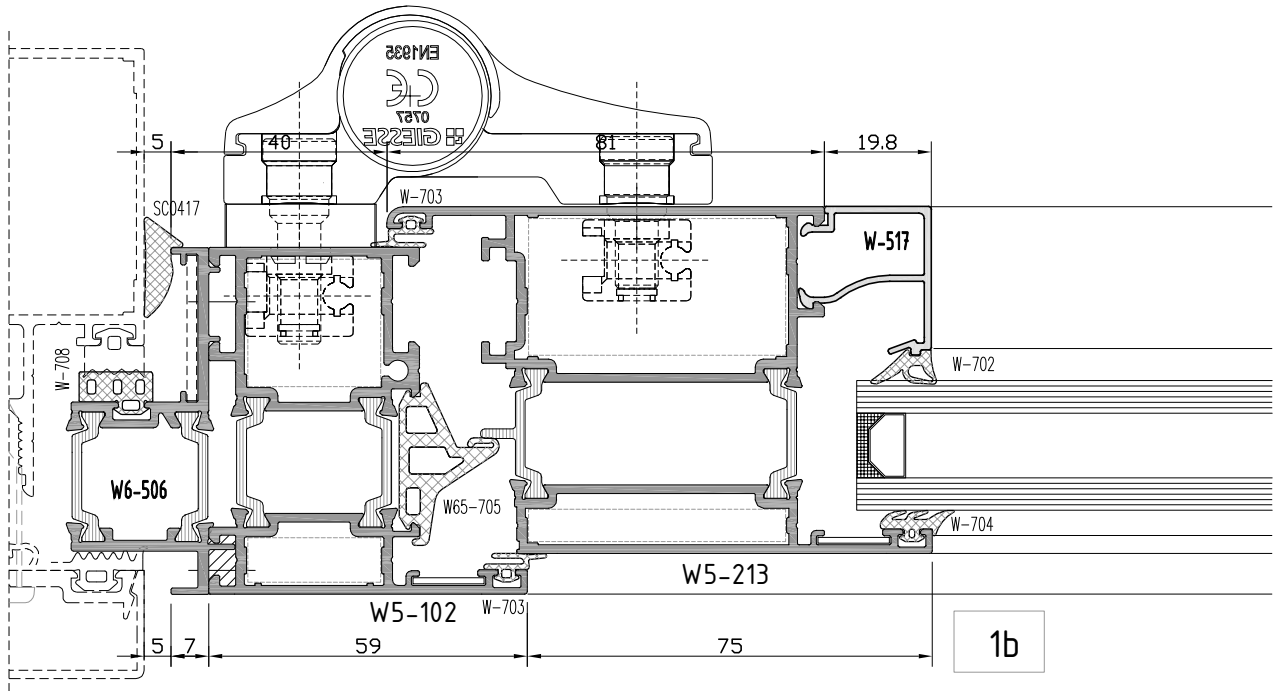
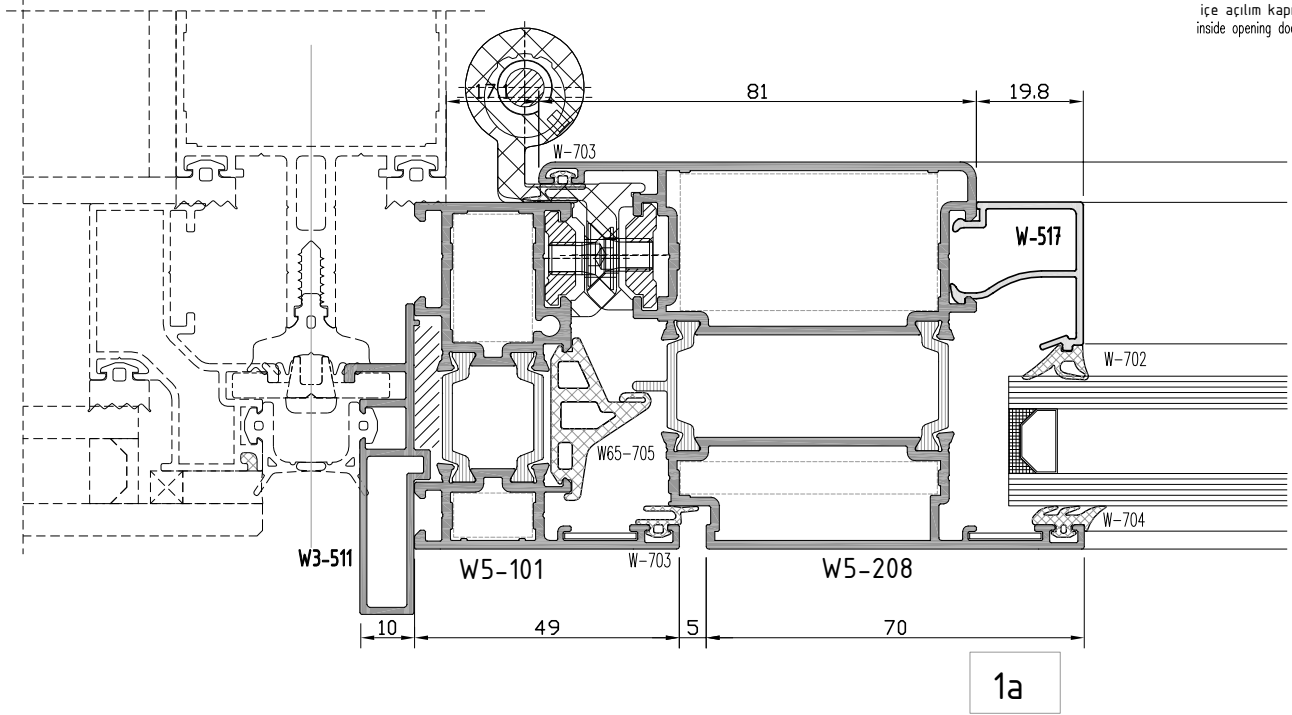
1b

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

CEPHE BİRLEŞİM DETAYI
FACADE SYSTEM MERGE DETAIL



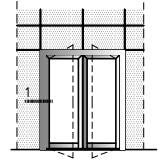
içe açılım kapı
inside opening door



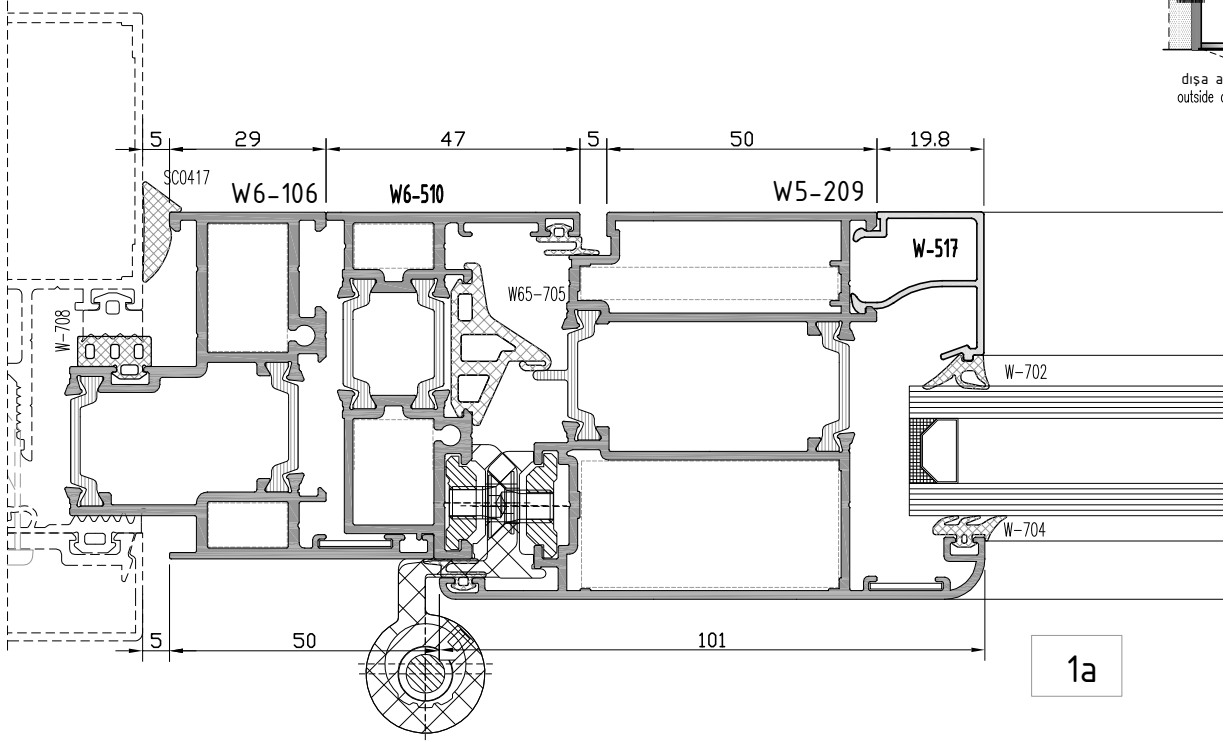
not to scale

W5
W 65-1.6 T YALITIMLI SERİ PROFİLLERİ
W65-1.6 T INSULATED SERIES

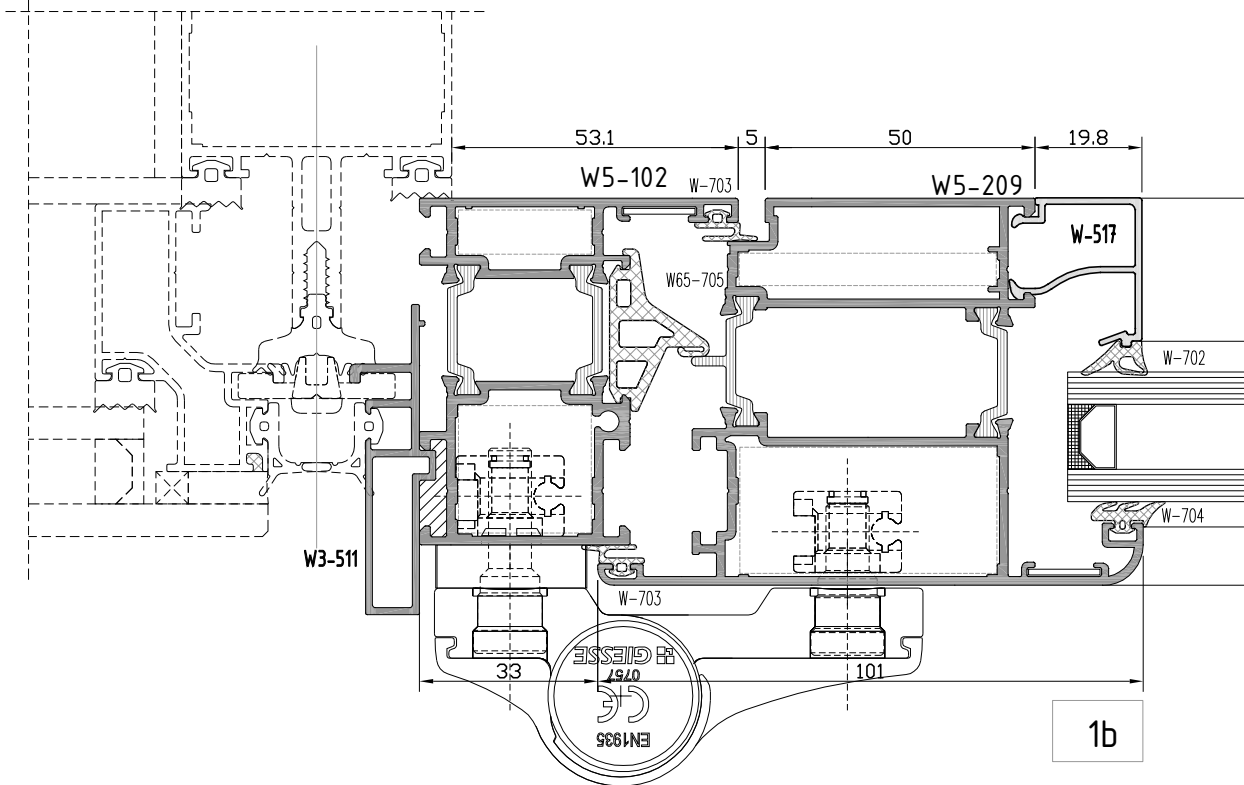
CEPHE BİRLEŞİM DETAYI
FACADE SYSTEM MERGE DETAIL



dışa açılım kapı
outside opening door



1a



1b

W5

W 65 -1.6 T YALITIMLI SERİ

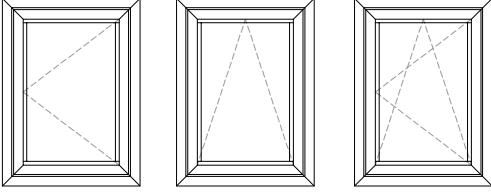
W65-1.6 T INSULATED SERIES

İMALAT ŞEMASI

PRODUCTION PLAN

NORMAL / VAŞISTAS / ÇİFT ACILIM PENCERE

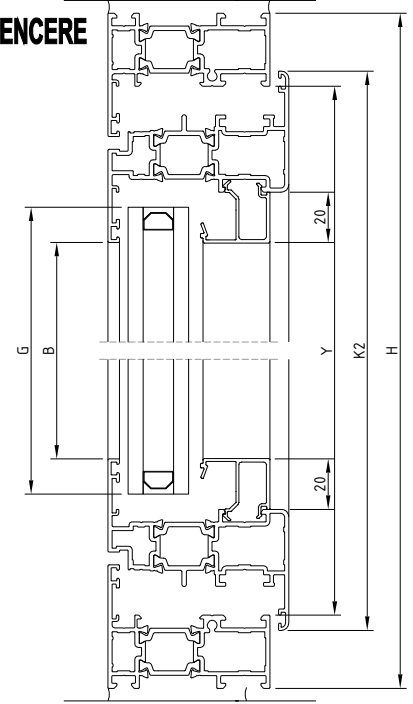
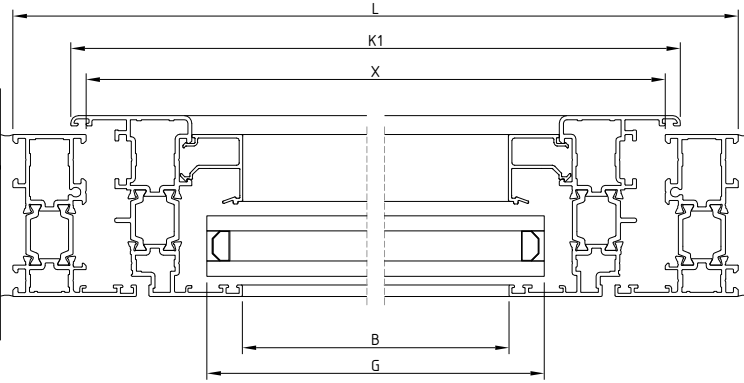
NORMAL / TILT / TILT & TURN WINDOW



$$K1 = X + 12$$

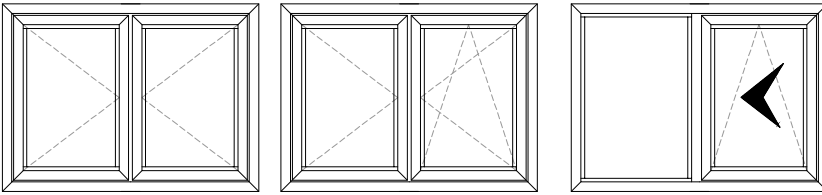
$$K2 = Y + 12$$

$$G = B + 28$$



NORMAL / NORMAL VE ÇİFT ACILIM / WOSVAGEN ACILIM PENCERE

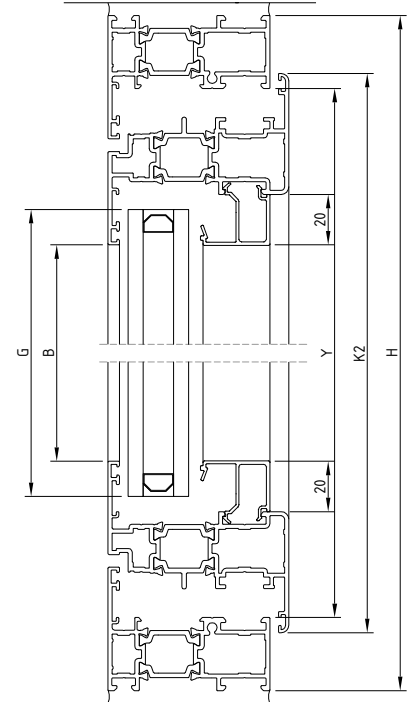
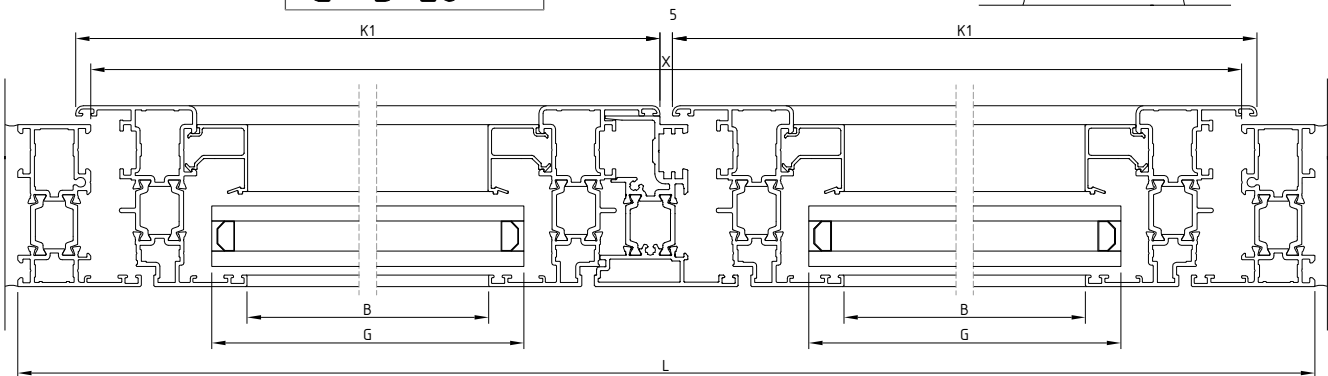
NORMAL / TILT & TURN END SIDE HUNG / WOSVAGEN WINDOW



$$K1 = \frac{X + 12 - 5}{2}$$

$$K2 = Y + 12$$

$$G = B + 28$$



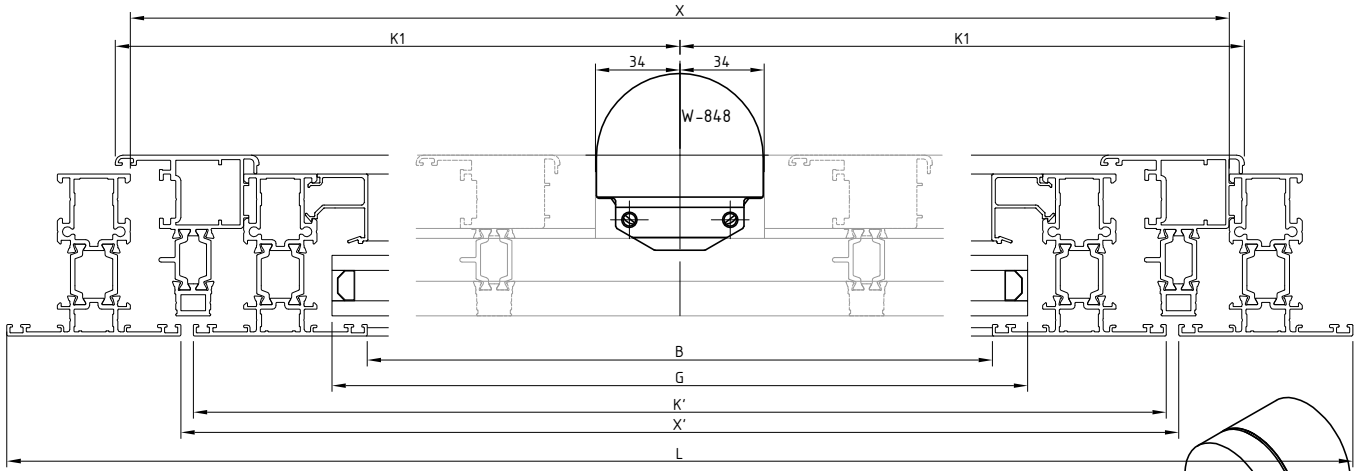
W5

W 65 -1.6 T YALITIMLI SERİ

W65-1.6 T INSULATED SERIES

İMALAT ŞEMASI

PRODUCTION PLAN



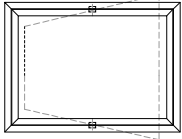
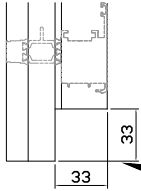
$$K1 = \frac{X - 67 + 12}{2}$$

$$K2 = Y + 12$$

$$G = B + 28$$

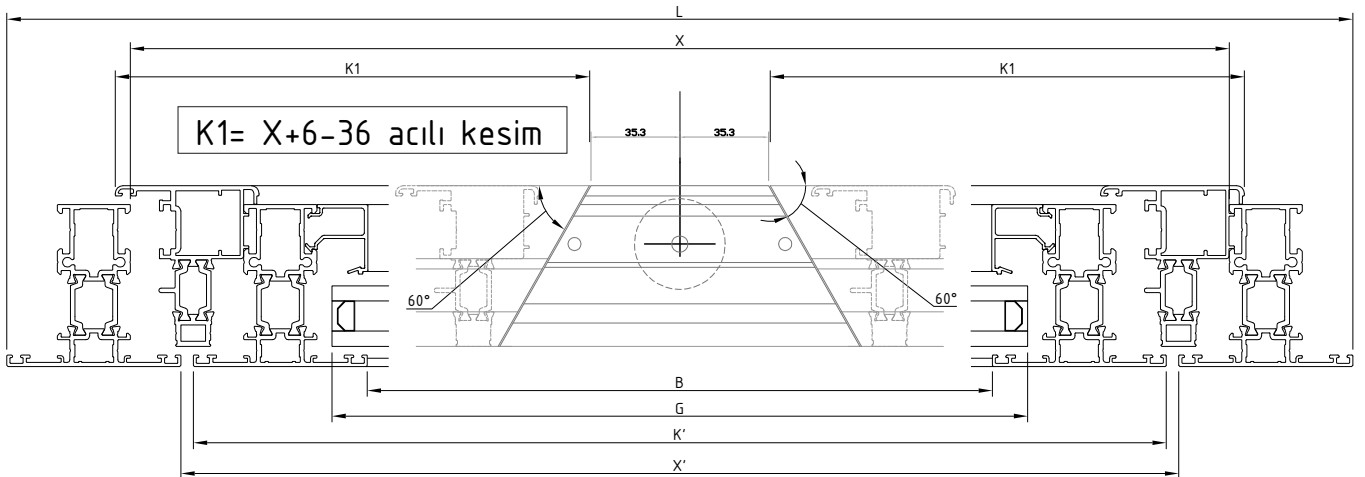
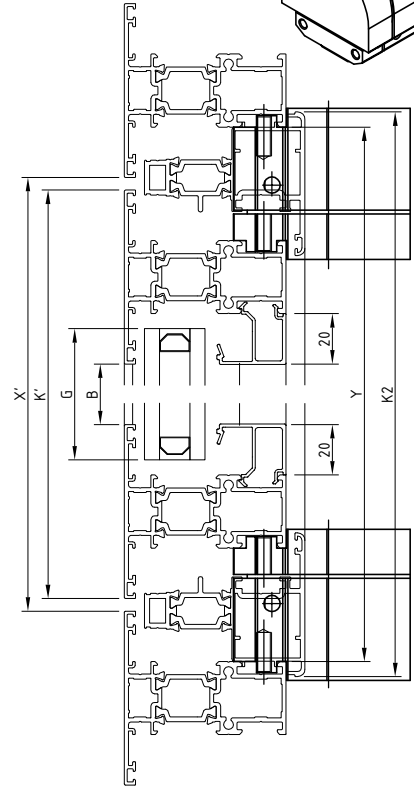
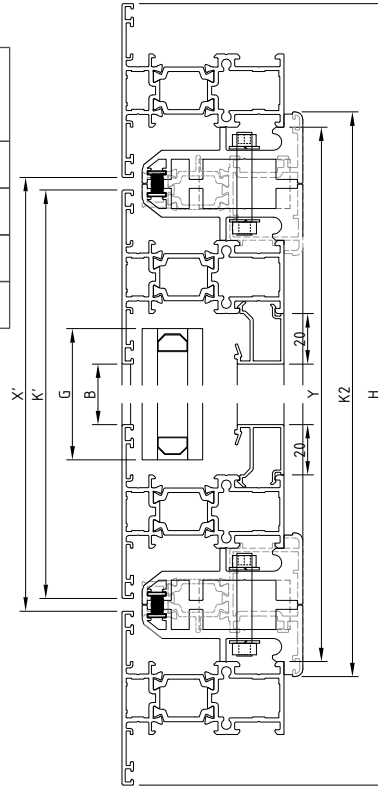
$$K' = X' - 10$$

$$K = Y + 6 \text{ özel işlemli}$$



PIVOT ACILIM PENCERE

PIVOT WING OPENING WINDOW



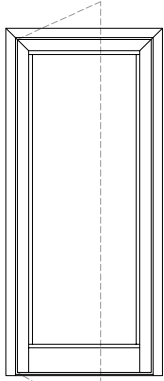
W5

W 65 -1.6 T YALITIMLI SERİ

W65-1.6 T INSULATED SERIES

İMALAT ŞEMASI

PRODUCTION PLAN

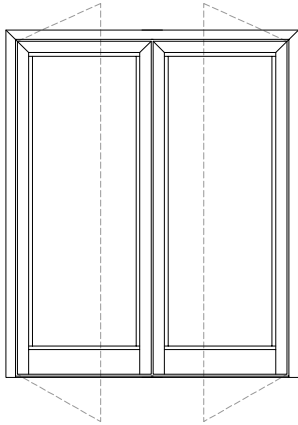
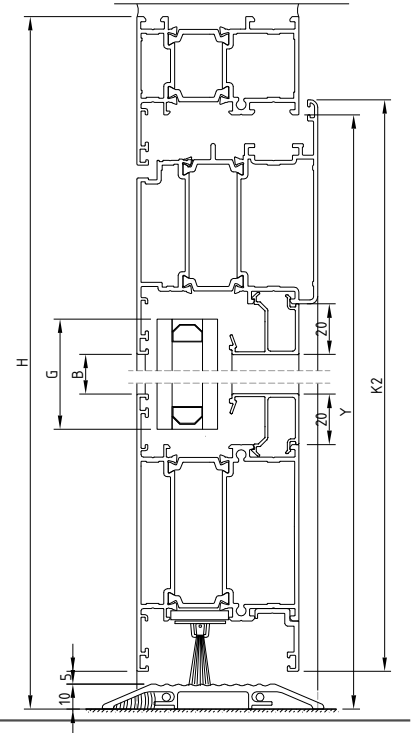
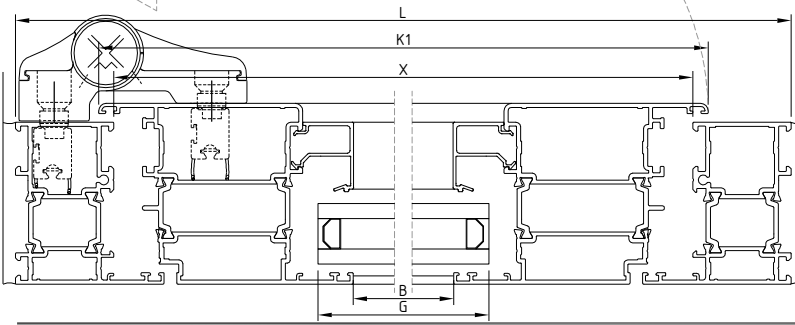


İÇERİ ACILAN KAPI
INSIDE OPENING DOOR

$$K1 = X + 12$$

$$K2 = Y + 6 - 15$$

$$G = B + 28$$

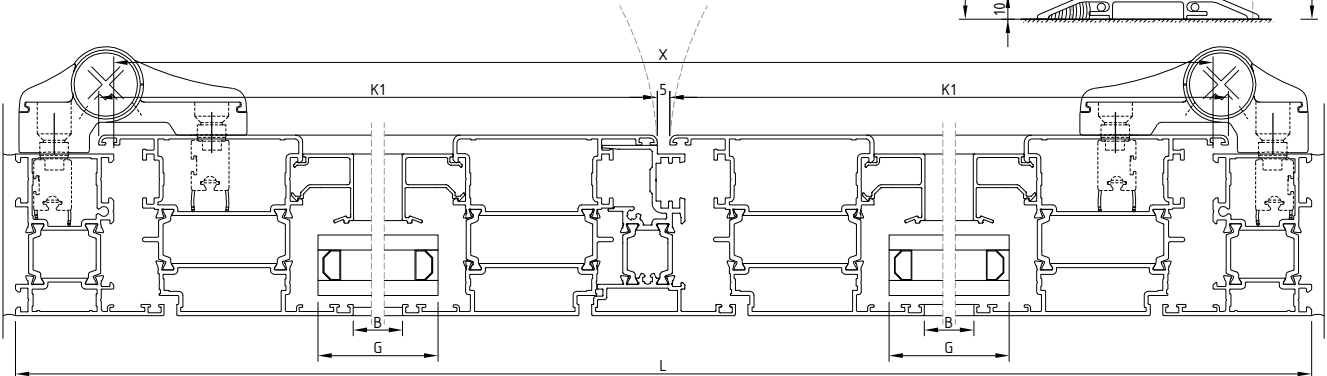
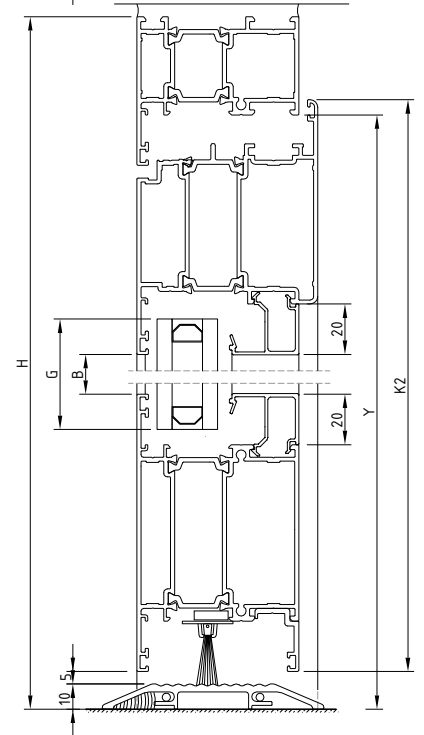


ÇİFT KANAT İÇERİ ACILAN KAPI
DOUBLE INSIDE OPENING DOOR

$$K1 = \frac{X + 12 - 5}{2}$$

$$K2 = Y + 6 - 15$$

$$G = B + 28$$



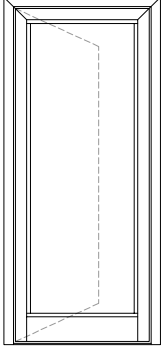
W5

W 65 -1.6 T YALITIMLI SERİ

W65-1.6 T INSULATED SERIES

İMALAT ŞEMASI

PRODUCTION PLAN

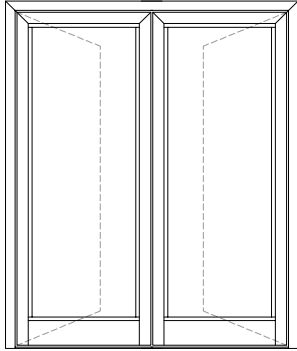
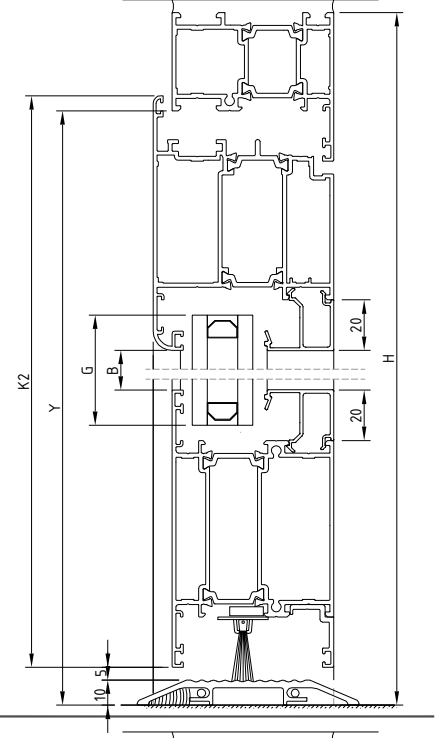
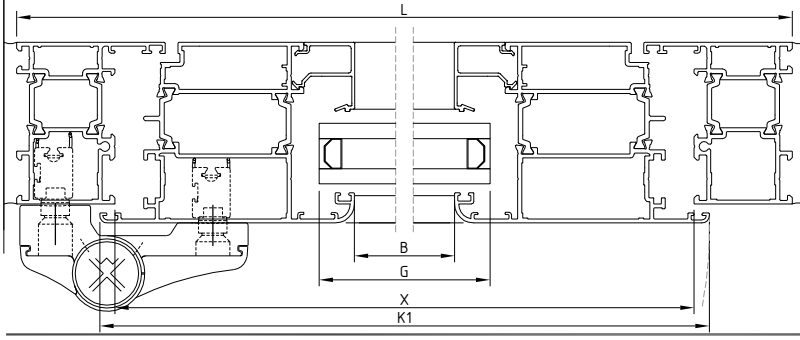


DIŞA ACILAN KAPI
OUTSIDE OPENING DOOR

$$K1= X+12$$

$$K2= Y+6-15$$

$$G= B+28$$

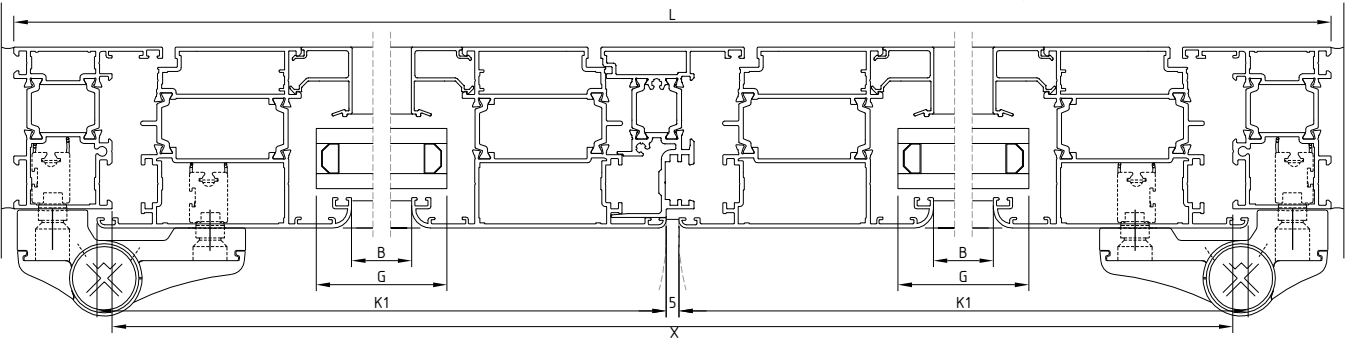
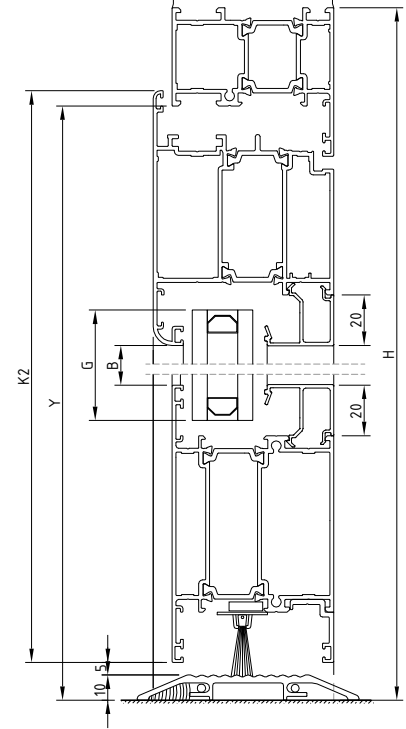


ÇİFT KANAT DIŞARI ACILAN KAPI
DOUBLE OUTSIDE OPENING DOOR

$$K1= \frac{X+12-5}{2}$$

$$K2= Y+6-15$$

$$G= B+28$$



W 65 SERİ PROFİLLERİ

W65 PROFILES SERIE

Fıtıl listesi

Gasket list

kod code	şekil drawing	tanım description	teorik ağırlık teoretical weight gr / m	paket ağırlığı package weight kg / package	paket metrajı in one package metre / package	kullanım yeri aplication
W-701		epdm cam iç fıtıl glazing gasket inside	41 gr/m	15 kg	366 m	
W-702		epdm cam iç fıtıl glazing gasket inside	49 gr/m	15 kg	306 m	
W-703		epdm çarpma iç-dış fıtıl glazing acoustical (epdm)	33 gr/m	15 kg	440 m	
W-704		epdm cam dış fıtıl glazing gasket outside (epdm)	50 gr/m	15 kg	300 m	
W65-705		epdm tozluk fıtıl central gasket (epdm)	221,5 gr/m	15 kg	68 m	
W65-706		köşe tozluk fıtıl central gasket (epdm)	25,5 gr/m	-	50 ad-pcs	

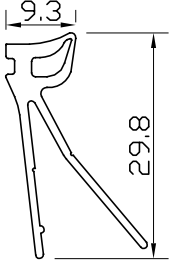
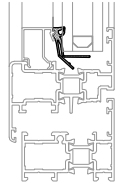
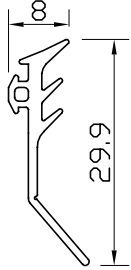
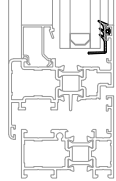
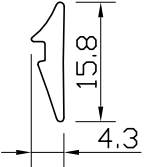
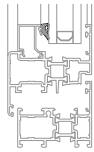
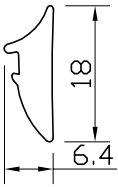
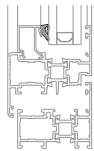
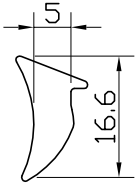
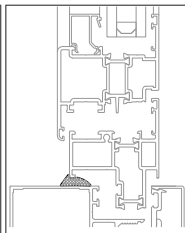
Fitel listesi
Gasket list

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
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.

W 65 SERİ PROFİLLERİ
W65 PROFILES SERIE

FİTİL listesi
Gasket list

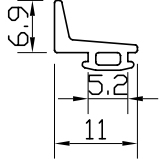
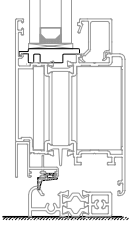
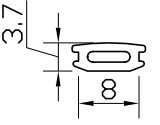
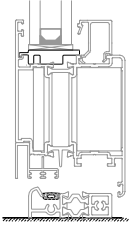
kod code	şekil drawing	tanım description	teorik ağırlık teoretical weight gr / m	paket ağırlığı package weight kg / package	paket metrajı in one package metre / package	kullanım yeri aplication
W-715		epdm cam iç fitil glazing gasket inside	119 gr/m	15 kg	126 m	
W-716		epdm cam dış fitil glazing gasket outside (epdm)	77gr/m	15 kg	195 m	
W-718		epdm cam iç fitil glazing gasket inside	52 gr/m	15 kg	288 m	
W-719		epdm cam iç fitil glazing gasket inside	88 gr/m	15 kg	170 m	
SC0417		kasa alt fitil safe gasket inside (epdm)	96 gr/m	15 kg	156 m	

W 65 SERİ PROFİLLERİ

W65 PROFILES SERIE

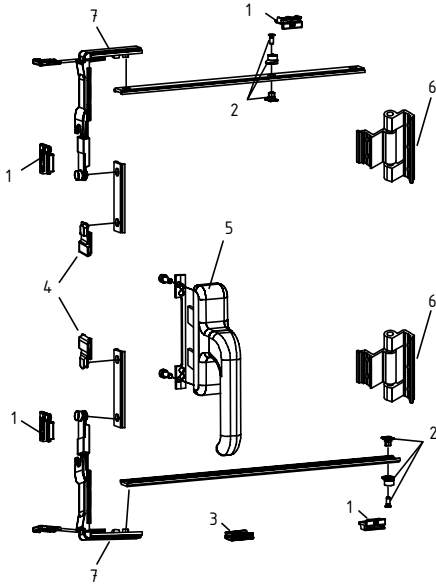
Fitil listesi

Gasket list

kod code	şekil drawing	tanım description	teorik ağırlık teoretical weight gr / m	paket ağırlığı package weight kg / package	paket metraji in one package metre / package	kullanım yeri aplication
W-721		Eşik Fitili gasket threshold profile	40 gr/m	15 kg	375 m	
W-722		Eşik Fitili gasket threshold profile	30 gr/m	15 kg	500 m	

AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS

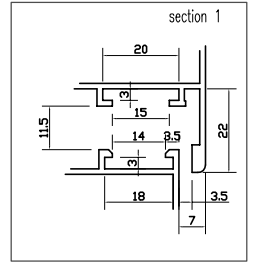
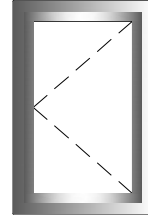


Normal açılım mekanizması (takım)
Opening window mechanism (set)

W-800	1	Pim karşılığı	W-876
	2	Ayarlı karşılık	W-879
	3	Kanat sarkma takozu	W-887
	4	Kol karşılığı	W-877
	5	Çift dilli kol	W-857
	6	Menteşe	W-833
+			
>1200 x 1400 mm			
7	Köşe dönme	W-875	

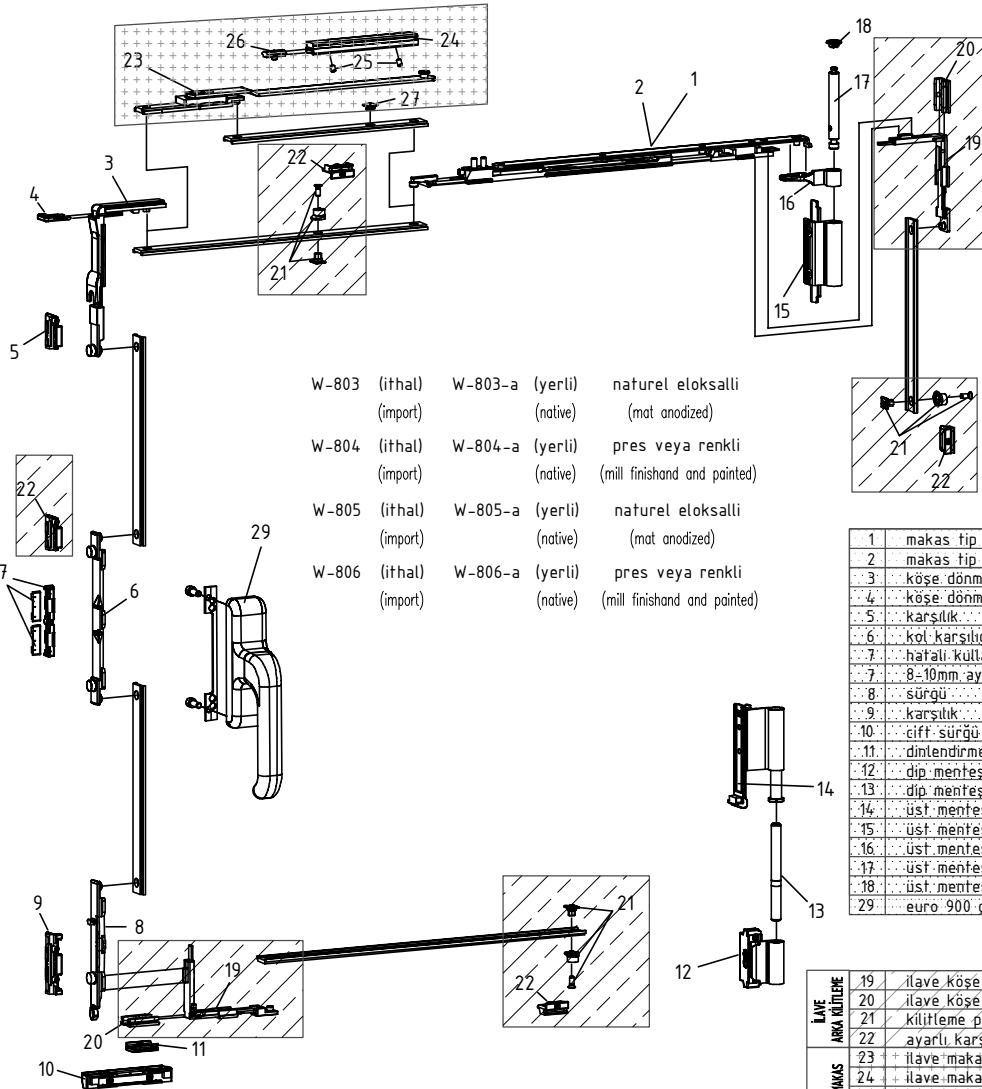
W-801	1	Pim karşılığı	W-876
	2	Ayarlı karşılık	W-879
	3	Kanat sarkma takozu	W-887
	4	Kol karşılığı	W-877
	5	Çift dilli kol	W-858
	6	Menteşe	W-834
+			
>1200 x 1400 mm			
7	Köşe dönme	W-875	

(renk seçeneği belirtilmelidir)
(colour choice must be stated)

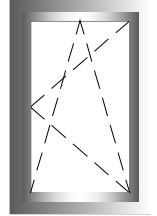
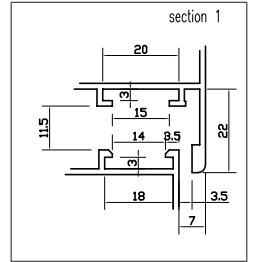


W-800 (ithal) (import)	W-800-a (yerli) (native)	naturel eloksalli (mat anodized)
W-801 (ithal) (import)	W-801-a (yerli) (native)	pres veya renkli (mill finishand and painted)

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



W-803 (ithal) (import)	W-803-a (yerli) (native)	naturel eloksalli (mat anodized)
W-804 (ithal) (import)	W-804-a (yerli) (native)	pres veya renkli (mill finishand and painted)
W-805 (ithal) (import)	W-805-a (yerli) (native)	naturel eloksalli (mat anodized)
W-806 (ithal) (import)	W-806-a (yerli) (native)	pres veya renkli (mill finishand and painted)



	W-805 (80 kg)	W-803 (130 kg)
1	makas tip 1 (küçük)	W-884-80
2	makas tip 2 (büyük)	W-881-80
3	köşe dönme	W-881-130
4	köşe dönme sabitleme klipsi	
5	karşılık	
6	kol karşılığı	
7	hafalı kullanım öneme karşılığı	
8	8-10mm ayar simi	W-803LOCK
9	sürgü	
10	karşılık	
11	çift sürgü karşılık	
12	dinlendirme takozu	
13	dip menteşe erkek kısmı	
14	dip menteşe pimi	
15	üst menteşe dışı kısmı	
16	üst menteşe erkek kısmı	W-845HINGES
17	üst menteşe dışı kısmı	W-842HINGES
18	üst menteşe pimi	
19	euro 900 çift açılım kolu	W-872

+
>80kg - 130kg

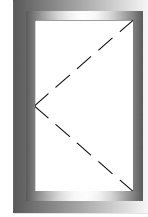
İLAVE	İLAVE	İLAVE	İLAVE
19	ilave köşe dönme		
20	ilave köşe dönme sabitleme klipsi	W-880-1	W-880-1
21	kilitleme pimi		
22	ayarlı karşılık		
23	ilave makas		
24	ilave makas klavuzu		
25	klavuz vidaları		W-880
26	ayarlı stoper		
27	makas destek bloğu		

AKSESUARLAR ACCESSOIRES

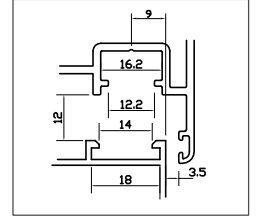
PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS

Locking mechanism UNI-JET C and D – Side hung fittings – 1 sash
Fixed gear position, groove position 9mm

Normal açılım PVC mekanizması (takım)
PVC opening window mechanism (set)



Basic security



	kanat genişliği (width):					
	280-500	501-750	701-1000	1001-1200**	1201-1450**	1451-1600**
yükseklik (height):						
480-590	1	2	3	4	5	6
591-750	7	8	9	10	11	12
751-1200	13	14	15	16	17	18
951-1450 *	19	20	21	22	23	24
1201-1700 *	25	26	27	28	29	30
1451-1950 *	31	32	33	34	35	36
1951-2450 *	37	38	39	40	41	

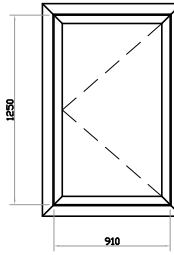
* arka kilitlemeli

** yatay kilitlemeli

(renk seçeneği belirtilmelidir)
(colour choice must be stated)

W-807	(ithal) (import)	W-807-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-808	(ithal) (import)	W-808-a	(yerli) (native)	pres veya renkli (mill finish and painted)

Örnek kod tesbiti
Example



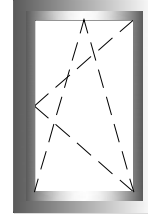
sipariş kodu
order code

W-807-27 (ithal)
(import)

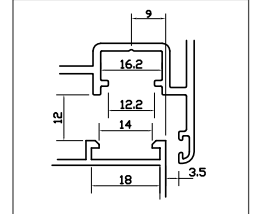
W-807-27-a (yerli)
(native)

Locking mechanism UNI-JET C and D – Tilt-turn fittings – 1 sash
Fixed gear position, groove position 9mm

Çift açılım PVC mekanizması (takım)
PVC tilt and turn window mechanism (set)



Basic security



W-809	(ithal) (import)	W-809-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-810	(ithal) (import)	W-810-a	(yerli) (native)	pres veya renkli (mill finish and painted)

	kanat genişliği (width):					
	280-500	501-750	701-1000	1001-1200**	1201-1450**	1451-1600**
yükseklik (height):						
480-590	1	2	3	4	5	6
591-750	7	8	9	10	11	12
751-1200	13	14	15	16	17	18
951-1450 *	19	20	21	22	23	24
1201-1700 *	25	26	27	28	29	30
1451-1950 *	31	32	33	34	35	36
1951-2450 *	37	38	39	40	41	

* arka kilitlemeli

** yatay kilitlemeli

(renk seçeneği belirtilmelidir)
(colour choice must be stated)

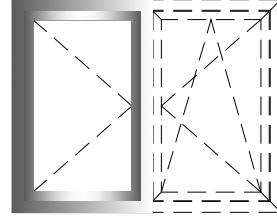
AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS

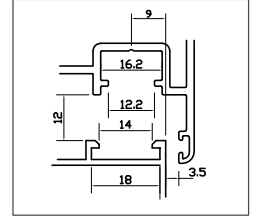
Locking mechanism UNI-JET C and D Inactive sash fittings ZH
Fixed gear position, groove position 9mm



W-811	(ithal) (import)	W-811-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-812	(ithal) (import)	W-812-a	(yerli) (native)	pres veya renkli (mill finishand and painted)



Basic security



Normal açılım PVC mekanizması (takım)
PVC opening window mechanism (set)

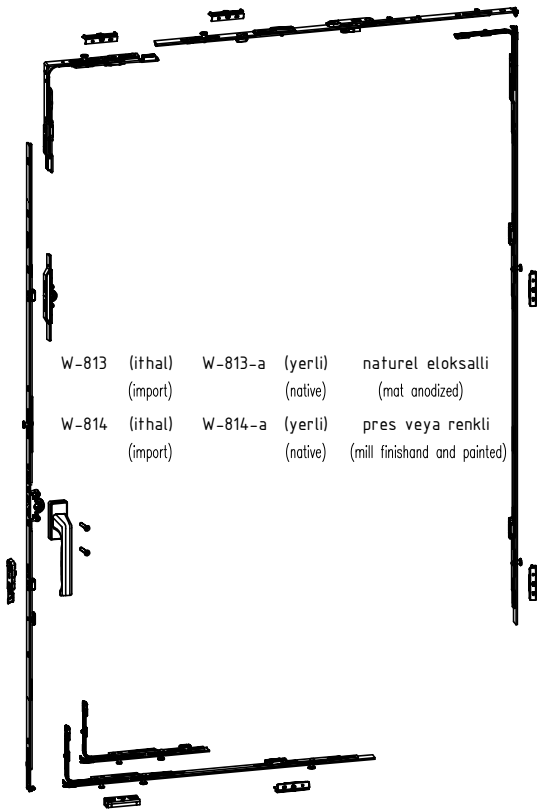
	kanat genişliği (width):					
	280-500	501-750	701-1000	1001-1200**	1201-1450**	1451-1600**
yükseklik (height):						
480-590	1	2	3	4	5	6
591-750	7	8	9	10	11	12
751-1200	13	14	15	16	17	18
951-1450 *	19	20	21	22	23	24
1201-1700 *	25	26	27	28	29	30
1451-1950 *	31	32	33	34	35	36
1951-2450 *	37	38	39	40	41	

* arka kilitlemeli

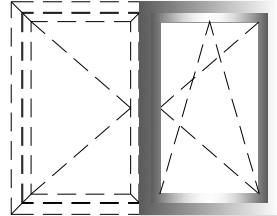
** yatay kilitlemeli

(renk seçeneği belirtilmelidir)
(colour choice must be stated)

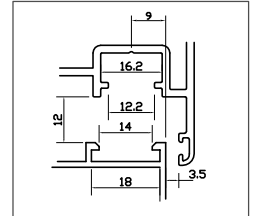
Locking mechanism UNI-JET C and D - Tilt-turn fittings - 2 sashes
Fixed gear position, groove position 9mm



W-813	(ithal) (import)	W-813-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-814	(ithal) (import)	W-814-a	(yerli) (native)	pres veya renkli (mill finishand and painted)



Basic security



Çift açılım PVC mekanizması (takım)
PVC tilt and turn window mechanism (set)

	kanat genişliği (width):					
	280-500	501-750	701-1000	1001-1200**	1201-1450**	1451-1600**
yükseklik (height):						
480-590	1	2	3	4	5	6
591-750	7	8	9	10	11	12
751-1200	13	14	15	16	17	18
951-1450 *	19	20	21	22	23	24
1201-1700 *	25	26	27	28	29	30
1451-1950 *	31	32	33	34	35	36
1951-2450 *	37	38	39	40	41	

* arka kilitlemeli

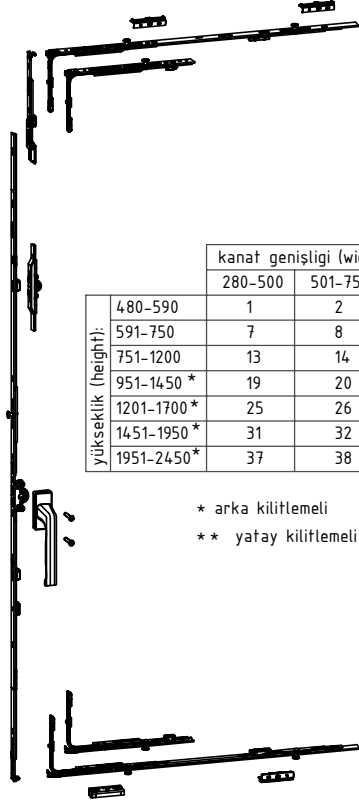
** yatay kilitlemeli

(renk seçeneği belirtilmelidir)
(colour choice must be stated)

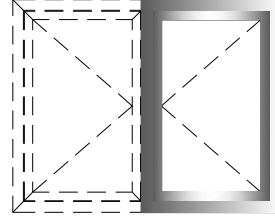
AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS

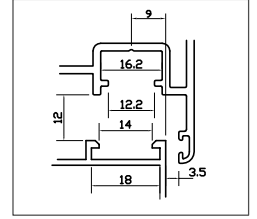
Locking mechanism UNI-JET C and D – Side hung fittings – 2 sashes
Fixed gear position, groove position 9mm



Normal açılım PVC mekanizması (takım)
PVC opening window mechanism (set)



Basic security



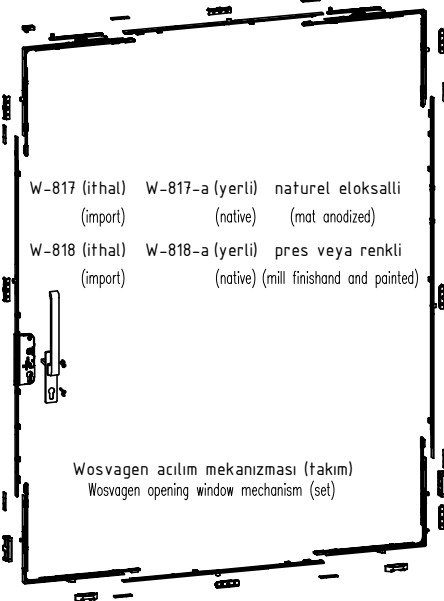
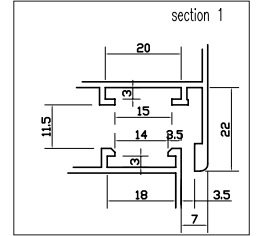
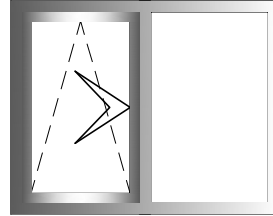
		kanat genişliği (width):					
		280-500	501-750	701-1000	1001-1200**	1201-1450**	1451-1600**
yükseklik (height):	480-590	1	2	3	4	5	6
	591-750	7	8	9	10	11	12
	751-1200	13	14	15	16	17	18
	951-1450 *	19	20	21	22	23	24
	1201-1700 *	25	26	27	28	29	30
	1451-1950 *	31	32	33	34	35	36
	1951-2450*	37	38	39	40	41	

* arka kilitlemeli

** yatay kilitlemeli

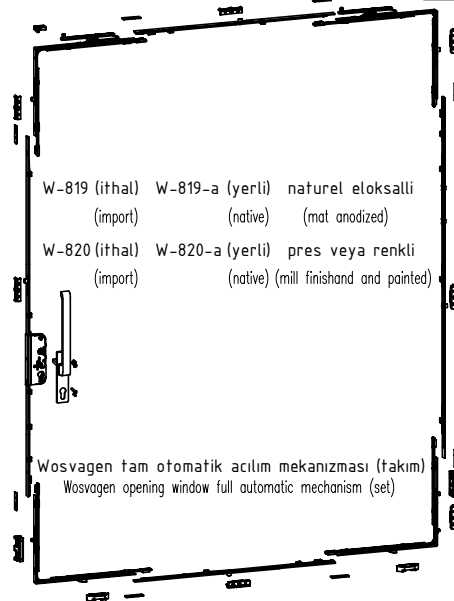
W-815	(ithal) (import)	W-815-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-816	(ithal) (import)	W-816-a	(yerli) (native)	pres veya renkli (mill finishand and painted)

(renk seçeneği belirtilmelidir)
(colour choice must be stated)



W-817	(ithal) (import)	W-817-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-818	(ithal) (import)	W-818-a	(yerli) (native)	pres veya renkli (mill finishand and painted)

Wosvagen acilim mekanizması (takım)
Wosvagen opening window mechanism (set)



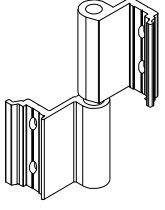
W-819	(ithal) (import)	W-819-a	(yerli) (native)	naturel eloksalli (mat anodized)
W-820	(ithal) (import)	W-820-a	(yerli) (native)	pres veya renkli (mill finishand and painted)

Wosvagen tam otomatik acilim mekanizması (takım)
Wosvagen opening window full automatic mechanism (set)

(renk seçeneği belirtilmelidir)
(colour choice must be stated)

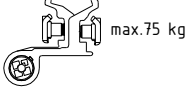
AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS

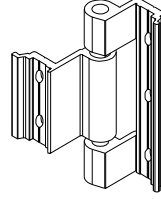


İki yapraklı pencere menteşesi
Two leaves window hinge

W-830 (ithal) (import)	W-830-a (yerli) (native)	naturel eloksalli (mat anodized)
W-831 (ithal) (import)	W-831-a (yerli) (native)	pres veya renkli (mill finishand and painted)

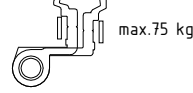


max.75 kg

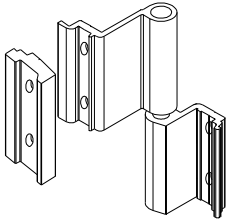


Üç yapraklı pencere menteşesi
Three leaves window hinge

W-833 (yerli) (native)	naturel eloksalli (mat anodized)
W-834 (yerli) (native)	pres veya renkli (mill finishand and painted)

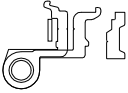


max.75 kg

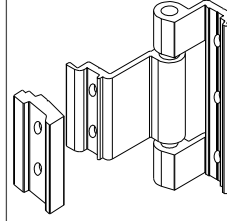


İki yapraklı normal açılım pvc pencere menteşesi
Two leaves PVC window hinge

W-836 (ithal) (import)	W-836-a (yerli) (native)	naturel eloksalli (mat anodized)
W-837 (ithal) (import)	W-837-a (yerli) (native)	pres veya renkli (mill finishand and painted)

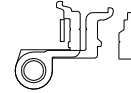


max.75 kg

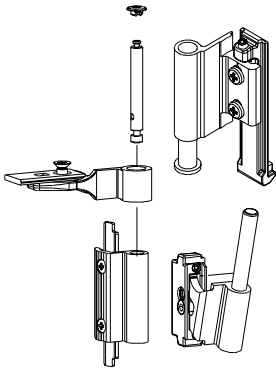


Üç yapraklı normal açılım pvc pencere menteşesi
Three leaves PVC window hinge

W-839 (yerli) (native)	naturel eloksalli (mat anodized)
W-840 (yerli) (native)	pres veya renkli (mill finishand and painted)



max.75 kg

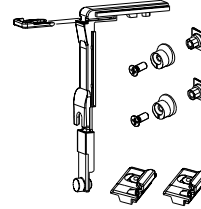


Çift açılım pencere üst menteşesi (130kg)
Tilt and turn window top hinge (130kg)

W-842HINGES (ithal) (import)	naturel eloksalli (mat anodized)
W-843HINGES (ithal) (import)	pres veya renkli (mill finishand and painted)

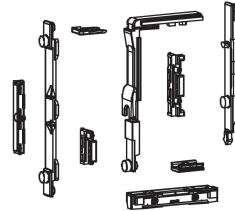
Çift açılım pencere üst menteşesi (80kg)
Tilt and turn window top hinge (80kg)

W-845HINGES (ithal) (import)	naturel eloksalli (mat anodized)
W-846HINGES (ithal) (import)	pres veya renkli (mill finishand and painted)



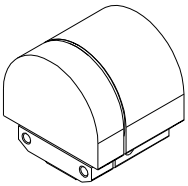
ÇİFT AÇILIM İLAVE KİLİTLEME
TILT AND TURN ANNEX SET

W-880-1 (ithal) (import)



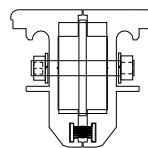
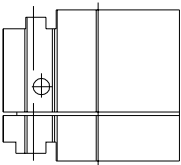
ÇİFT AÇILIM KİLİTLEME MEKANİZMA
TILT AND TURN BASE MECHANISM

W-803LOCK (ithal) (import)



Pivot menteşe
Hung window hinge

W-848 (ithal) (import)	W-848-a (yerli) (native)	naturel eloksalli (mat anodized)
W-849 (ithal) (import)	W-849-a (yerli) (native)	pres veya renkli (mill finishand and painted)

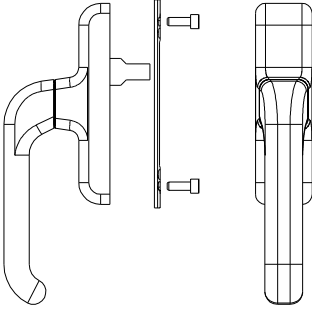


Pivot menteşe
Hung window hinge

W-851 (yerli) W-852 (yerli)	naturel eloksalli pers-renkli boyalı	W1-W2-W3-W4
W65-851 (yerli) W65-852 (yerli)	naturel eloksalli pers-renkli boyalı	W5-W6
W75-851 (yerli) W75-852 (yerli)	naturel eloksalli pers-renkli boyalı	W7-W8
W45-851 (yerli) W45-852 (yerli)	naturel eloksalli pers-renkli boyalı	W9-W10

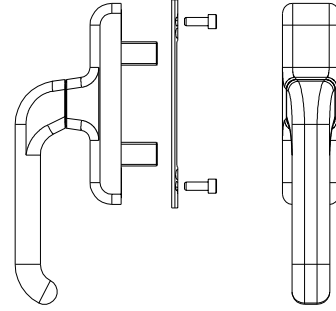
AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS



Tek maçalı normal açılım pencere kolu
Opening window handle

W-854 (yerli) (native)	W-854-a (yerli) (native)	naturel eloksalli (mat anodized)
W-855 (yerli) (native)	W-855-a (yerli) (native)	pres veya renkli (mill finishand and painted)



Çift maçalı normal açılım pencere kolu
Opening window handle

W-857 (ithal) (import)	W-857-a (yerli) (native)	naturel eloksalli (mat anodized)
W-858 (ithal) (import)	W-858-a (yerli) (native)	pres veya renkli (mill finishand and painted)



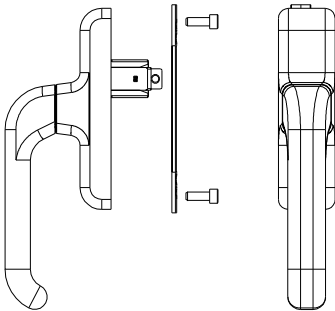
Anahtarlı eksenel kol
Key lockable window handle

W-860 (ithal) (import)	W-860-a (yerli) (native)	naturel eloksalli (mat anodized)
W-861 (ithal) (import)	W-861-a (yerli) (native)	pres veya renkli (mill finishand and painted)



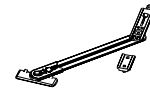
Sökülebilir kol gövde
Opening window removing handle

W-863 (ithal) (import)	W-863-a (yerli) (native)	naturel eloksalli (mat anodized)
W-864 (ithal) (import)	W-864-a (yerli) (native)	pres veya renkli (mill finishand and painted)



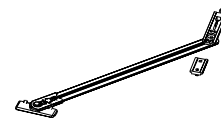
Çift açılım pencere kolu
Tilt and turn opening window handle

W-872 (ithal) (import)	W-872-a (yerli) (native)	naturel eloksalli (mat anodized)
W-873 (ithal) (import)	W-873-a (yerli) (native)	pres veya renkli (mill finishand and painted)



Limitleme makası (küçük)
Window stay (small)

W-886K (ithal) (import)	W-886K-a (yerli) (native)
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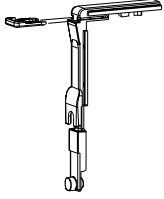


Limitleme makası (büyük)
Window stay (big)

W-886 (ithal) (import)	W-886-a (yerli) (native)
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AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS



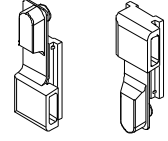
Köşe hareket aktarıcı
Corner transmission for window

W-875 (ithal) W-875-a (yerli)
(import) (native)



Pim karşılığı
Adjustable single striker

W-876 (ithal) W-876-a (yerli)
(import) (native)



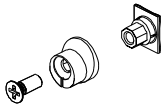
Tij bağlantı pabucu
Connection blocks

W-877 (ithal) W-877-a (yerli)
(import) (native)



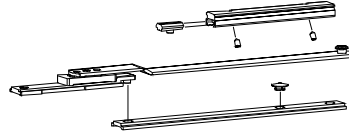
Pim
Pin

W-878 (ithal) W-878-a (yerli)
(import) (native)



Ayarlanabilir pim
Adjustable fastening pawl

W-879 (ithal) W-879-a (yerli)
(import) (native)



Çift açılım ilave makas
Tilt and turn annex arm

W-880 (ithal) W-880-a (yerli)
(import) (native)



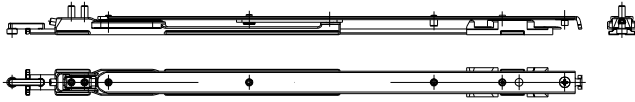
Kol karşılığı
Cremone drive

W-882 (ithal) (import)
W-882-a (yerli) (native)



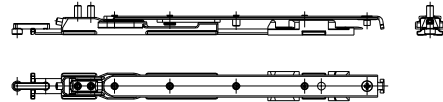
Sürgü ucu
Bolt tip

W-883 (ithal) (import)
W-883-a (yerli) (native)



Çift açılım büyük makas (130kg)
Tilt and turn long arm (130kg)

W-881-80 (ithal) W-881-80-a (yerli) W-881-130 (ithal) W-881-130-a (yerli)
(import) (native) (import) (native)



Çift açılım küçük makas (80kg)
Tilt and turn short arm (80kg)

W-884-80 (ithal) W-884-80-a (yerli) W-884-130 (ithal) W-884-130-a (yerli)
(import) (native) (import) (native)



Kademeli teleskopik makas (inox)
Telescopic laser unit

W-885 (ithal) W-885-a (yerli)
(import) (native)



Kanat sarkma takozu
Wing rise stopper

W-887 (ithal) (import)
W-887-a (yerli) (native)



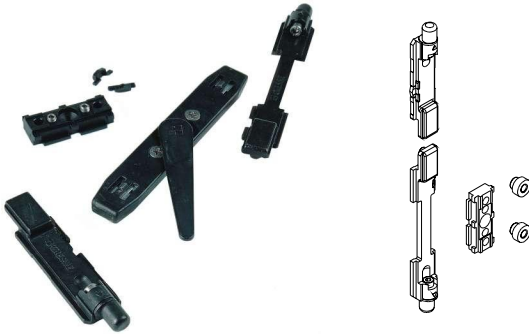
Çiftli sürgü karşılığı
Double keeper

W-888 (ithal) (import)
W-888-a (yerli) (native)



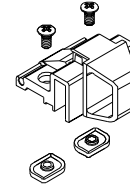
Kanat düşüş karşılığı
Wing drop keeper

W-889 (ithal) (import)
W-889-a (yerli) (native)



İkinci kanat surgu seti
Two-way lever push bolt

W-893 (ithal) (import)
W-893-a (yerli) (native)

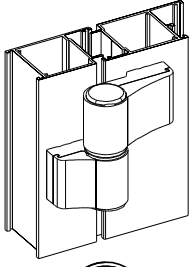


Vasistas cit cit
Cico finger catch

W-894 (ithal) W-894-a (yerli) naturel eloksalı
(import) (native) (mat anodized)
W-895 (ithal) W-895-a (yerli) pres veya renkli
(import) (native) (mill finish and painted)

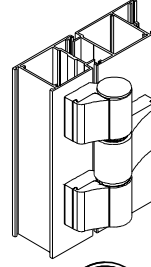
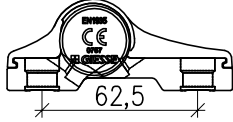
AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS



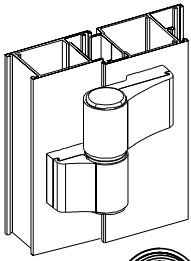
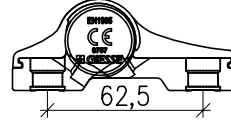
İki yapraklı kapı menteşesi
Two-leaf hinges for door

D-800 (ithal) (import)	D-800-a (yerli) (native)	naturel eloksalli (mat anodized)
D-801 (ithal) (import)	D-801-a (yerli) (native)	pres veya renkli (mill finishand and painted)



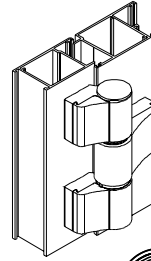
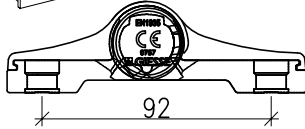
Üç yapraklı kapı menteşesi
Three-leaf hinges for door

D-803 (ithal) (import)	D-803-a (yerli) (native)	naturel eloksalli (mat anodized)
D-804 (ithal) (import)	D-804-a (yerli) (native)	pres veya renkli (mill finishand and painted)



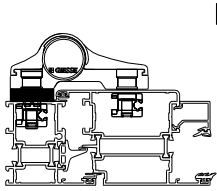
İki yapraklı kapı menteşesi
Two-leaf hinges for door

D-806 (ithal) (import)	D-806-a (yerli) (native)	naturel eloksalli (mat anodized)
D-807 (ithal) (import)	D-807-a (yerli) (native)	pres veya renkli (mill finishand and painted)



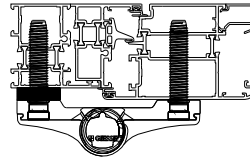
Üç yapraklı kapı menteşesi
Three-leaf hinges for door

D-809 (ithal) (import)	D-809-a (yerli) (native)	naturel eloksalli (mat anodized)
D-810 (ithal) (import)	D-810-a (yerli) (native)	pres veya renkli (mill finishand and painted)



Menteşe kademe yükseltici
Step for hinges

D-888 (ithal) (import)	D-888-a (yerli) (native)	naturel eloksalli (mat anodized)
D-889 (ithal) (import)	D-889-a (yerli) (native)	pres veya renkli (mill finishand and painted)

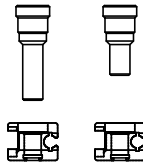
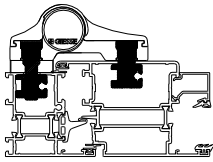


Menteşe kademe yükseltici
Step for hinges

D-890 (ithal) (import)	D-890-a (yerli) (native)	naturel eloksalli (mat anodized)
D-891 (ithal) (import)	D-891-a (yerli) (native)	pres veya renkli (mill finishand and painted)

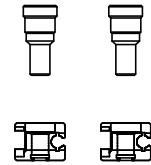
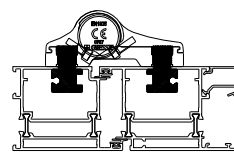
İki yapraklı kapı menteşesi için bağlantı takımı
Two-leaf hinges door for counterplates

D-892 (ithal) (import)	D-892-a (yerli) (native)	naturel eloksalli (mat anodized)
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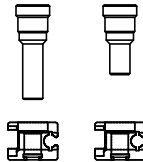
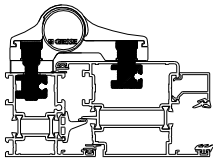
İki yapraklı kapı menteşesi için bağlantı takımı
Two-leaf hinges door for counterplates

D-893 (ithal) (import)	D-893-a (yerli) (native)	naturel eloksalli (mat anodized)
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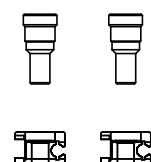
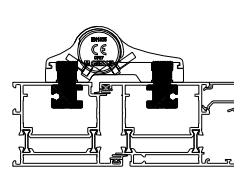
Üç yapraklı kapı menteşesi için bağlantı takımı
Three-leaf hinges door for counterplates

D-894 (ithal) (import)	D-894-a (yerli) (native)	naturel eloksalli (mat anodized)
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Üç yapraklı kapı menteşesi için bağlantı takımı
Three-leaf hinges door for counterplates

D-895 (ithal) (import)	D-895-a (yerli) (native)	naturel eloksalli (mat anodized)
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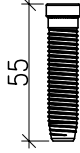
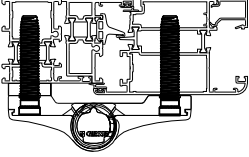


AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS

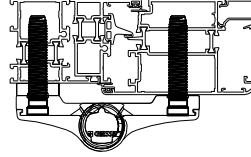
İki ve üç yapraklı kapı menteşesi için bağlantı
Two and three-leaf hinges door for counterplates

D-896 (ithal) D-896-a (yerli) naturel eloksalli
(import) (native) (mat anodized)



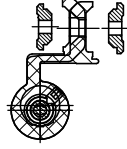
İki ve üç yapraklı kapı menteşesi için bağlantı
Two and three-leaf hinges door for counterplates

D-897 (ithal) D-897-a (yerli) naturel eloksalli
(import) (native) (mat anodized)



İki yapraklı kapı menteşesi (XL)
Two-leaf hinges for door (XL)

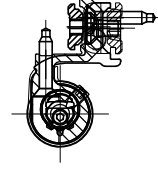
D-812 (ithal) D-812-a (yerli) naturel eloksalli
(import) (native) (mat anodized)
D-813 (ithal) D-813-a (yerli) pres veya renkli
(import) (native) (mill finish and painted)



max.100 kg

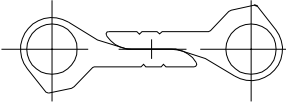
Üç yapraklı kapı menteşesi (XXL)
Three-leaf hinges for door (XXL)

D-815 (ithal) D-815-a (yerli) naturel eloksalli
(import) (native) (mat anodized)
D-816 (ithal) D-816-a (yerli) pres veya renkli
(import) (native) (mill finish and painted)



max.160 kg

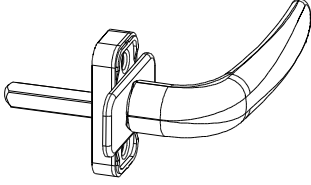
Çarpma kapı menteşesi
Swinging door hinges



D-818 (ithal) D-818-a (yerli)
(import) (native)
D-819 (ithal) D-819-a (yerli)
(import) (native)

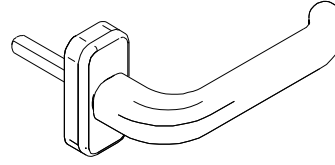
AKSESUARLAR ACCESSOIRES

PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS



Prima kapı kolu
Prima handle

D-821	(ithal) (import)	D-821-a	(yerli) (native)	naturel eloksalli (mat anodized)
D-822	(ithal) (import)	D-822-a	(yerli) (native)	pres veya renkli (mill finishand and painted)



Prima kapı kolu (sağ-sol)
Prima handle (LH/RH)

D-824	(ithal) (import)	D-824-a	(yerli) (native)	naturel eloksalli (mat anodized)
D-825	(ithal) (import)	D-825-a	(yerli) (native)	pres veya renkli (mill finishand and painted)



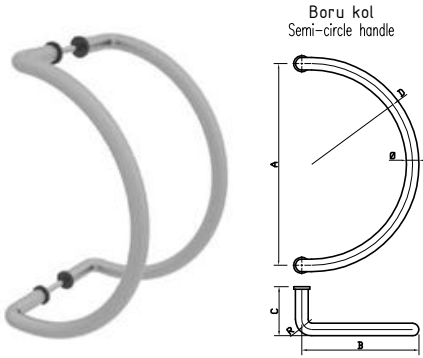
Prima ikili kapı kolu
Prima handle couple

D-827	(ithal) (import)	D-827-a	(yerli) (native)	naturel eloksalli (mat anodized)
D-828	(ithal) (import)	D-828-a	(yerli) (native)	pres veya renkli (mill finishand and painted)



Supermaster ikili kapı kolu
Supermaster handle-couple

D-830	(ithal) (import)	D-830-a	(yerli) (native)	naturel eloksalli (mat anodized)
D-831	(ithal) (import)	D-831-a	(yerli) (native)	pres veya renkli (mill finishand and painted)



Boru kol
Semi-circle handle

D-833-X
naturel eloksalli
(mat anodized)
D-834-X
pres veya renkli
(mill finishand and painted)

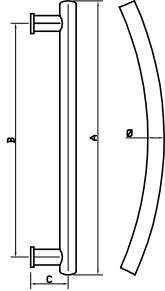
X	Ø	R	A	B	C	D
1	20	25	110	110	60	55
2	20	25	150	130	60	75
3	20	25	200	140	60	100
4	25	40	200	150	80	100
5	25	40	300	210	80	150
6	25	40	400	250	80	200
7	30	55	300	250	80	150
8	30	55	350	250	80	175
9	32	55	300	250	80	150
10	32	55	350	275	80	175



Boru kol
Semi-circle curved handle

D-836-X
naturel eloksalli
(mat anodized)
D-837-X
pres veya renkli
(mill finishand and painted)

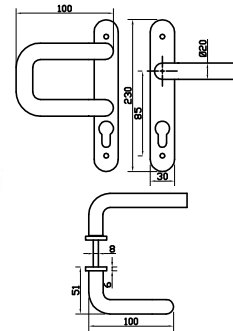
X	Ø	R	A	B	C
1	20	25	110	90	60
2	20	25	150	90	60
3	20	25	200	90	60
4	25	40	200	100	80
5	25	40	250	100	80
6	25	40	300	100	80
7	25	40	350	100	80
8	25	40	400	100	80
9	30	40	300	100	80
10	30	50	350	130	80
11	30	50	400	130	80
12	32	50	300	150	80
13	32	50	350	150	80



Boru kol
Spring handle

D-839-X
naturel eloksalli
(mat anodized)
D-840-X
pres veya renkli
(mill finishand and painted)

X	Ø	R	A	B	C
1	30	750	600	500	75
2	30	750	750	600	75



Düz-kıvrık aynalı kol
Flat-curve mirrored handles

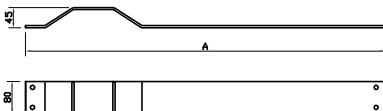
D-842-X
naturel eloksalli
(mat anodized)
D-843-X
pres veya renkli
(mill finishand and painted)



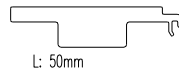
Lama bant kol
Lama stripe handle

D-845-X
naturel eloksalli
(mat anodized)

D-846-X
pres veya renkli
(mill finishand and painted)



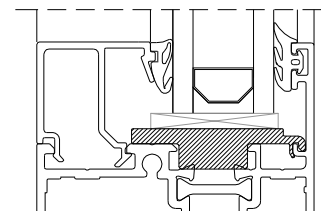
X	A
1	900
2	1000



L: 50mm

Cam altı takozu (yerli)
Glass support piece (native)

D-869	W1-W2-W3-W4-D1-D2
D65-869	W5-W6-S3
D75-869	W7-W8
D45-869	W9-W10

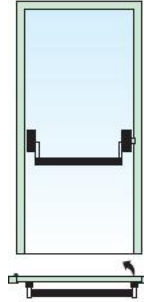


AKSESUARLAR ACCESSOIRES

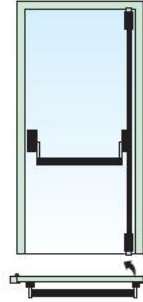
PENCERE VE KAPI AÇILIM MEKANİZMALARI WINDOW AND DOOR OPENING MECHANISMS



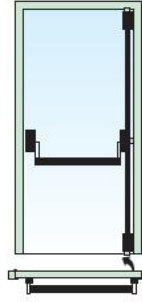
Giesse panik kol
Panic bar mechanism



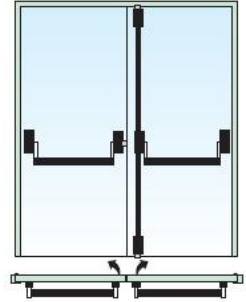
D-857
naturel eloksalli
(mat anodized)



D-860
naturel eloksalli
(mat anodized)



D-863
naturel eloksalli
(mat anodized)



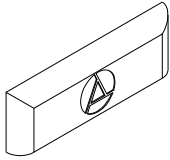
D-866
naturel eloksalli
(mat anodized)

D-858
pres veya renkli
(mill finishand and painted)

D-861
pres veya renkli
(mill finishand and painted)

D-864
pres veya renkli
(mill finishand and painted)

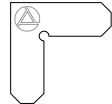
D-867
pres veya renkli
(mill finishand and painted)



Pvc su tahliye parçası
Drainage hole cover

D-870 (yerli)
(native)

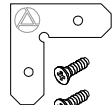
(renk seçeneği belirtilmelidir)
(colour choice must be stated)



Köşe birleştirme aparatı
Shoulder aligning square

D-872 (yerli)
(native)

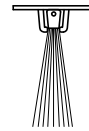
alüminyum 1.5mm



Köşe birleştirme aparatı
Shoulder aligning square

D-872-1 (yerli)
(native)

alüminyum 1.5mm



Kapı altı fırçası
Door brush

D-873 (yerli)
(native)



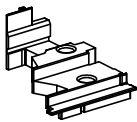
Dıştan uygulama kapı sürgüsü
Door lever bolt (from outside application)

D-882 (ithal) D-882-a (yerli) naturel eloksalli
(import) (native) (mat anodized)
D-883 (ithal) D-883-a (yerli) pres veya renkli
(import) (native) (mill finishand and painted)



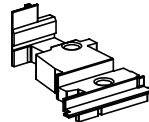
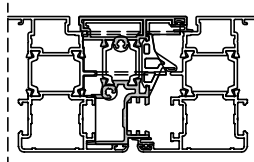
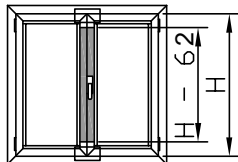
Kapı sürgüsü
Door lever bolt

D-881 (ithal) D-881-a (yerli)
(import) (native)



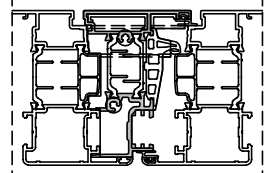
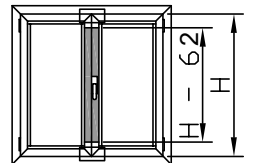
45051 (35051)

ÇİFT KANAT ADAPTÖR TAPASI
ADAPTER PLUG FOR DOUBLE SASH WINDOWS
(Alt ve üst olmak üzere ikili takımdır. / Using top and
bottom one together as kit.)



45052 (35052)

ÇİFT KANAT ADAPTÖR TAPASI
ADAPTER PLUG FOR DOUBLE SASH WINDOWS
(Alt ve üst olmak üzere ikili takımdır. / Using top and
bottom one together as kit.)



**PENCERE VE KAPI
AÇILIM MEKANİZMALARI**
WINDOW AND DOOR
OPENING MECHANISMS

