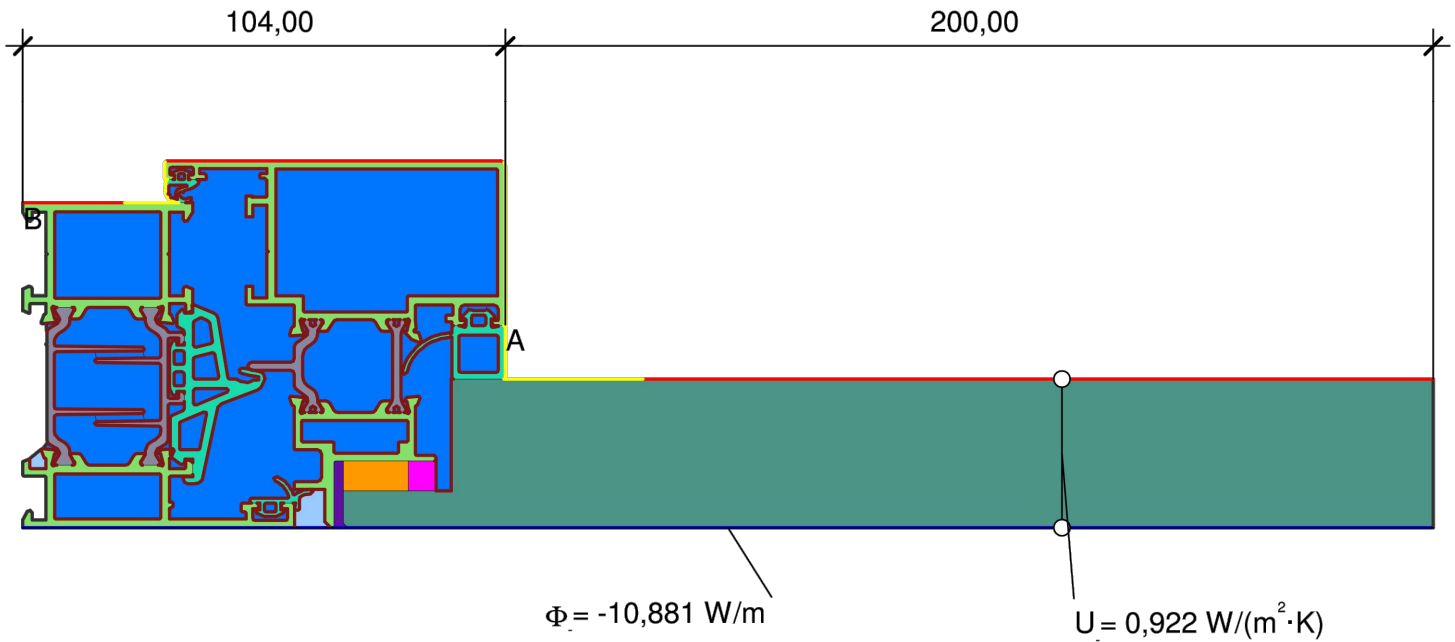


ICON 70BV
BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW SYSTEM

A	ISI HESAPLARI THERMAL CALCULATIONS.....	A-01 / A-02
B	ALUMİNYUM PROFİLLER ALUMINIUM PROFILES	B-01 / B-06
C	CAM MONTAJ TALİMATI GLAZING ASSEMBLY.....	C-01 / C-04
D	CONTALAR GASKETS	D-01 / D-04
E	AKSESUARLAR ACCESSORIES	E-01 / E-02
F	TAM ÖLÇEKLİ PROFİLLER FULL SCALE PROFILES.....	F-01 / F-18
G	PRENSİP SİSTEM DETAYLARI PRINCIPAL SECTIONS.....	G-01 / G-20
H	ÜRETİM TALİMATLARI MANUFACTURING INSTRUCTIONS.....	

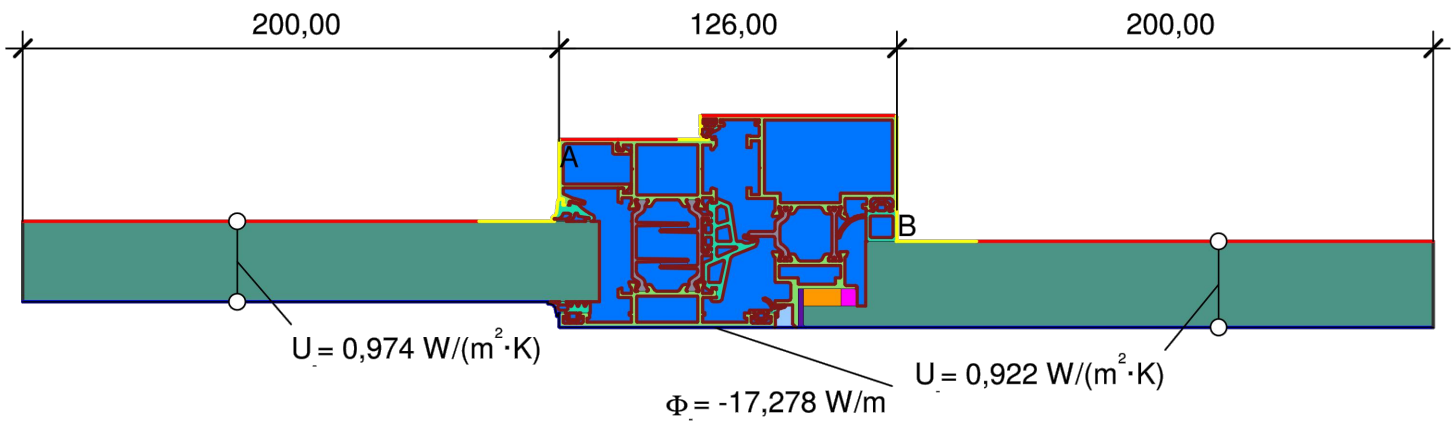
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FULLY GLAZED DOOR and WINDOW
SYSTEM

THERMAL HESAPLAR
THERMAL CALCULATIONS



$$U_{f,A,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{10,881}{25,000} - 0,922 \cdot 0,200}{0,104} = 2,41 \text{ W}/(\text{m}^2 \cdot \text{K})$$

Material	λ [W/(m·K)]	ϵ	Boundary Condition	q [W/m ²]	θ [°C]	R [(m ² ·K)/W]	ϵ
Aluminium (Si alloys)	160,000	0,900	Epsilon 0.9				0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900	Exterior, frame	-5,000		0,040	
Panel	0,035	0,900	Interior, frame, normal	20,000	0,900	0,130	
Polyamid 6.6 with 25% glass fibre	0,300	0,900	Interior, frame, reduced		20,000	0,200	
Silicone, pure (1)	0,350		Symmetry/Model section	0,000			
Slightly ventilated air cavity	anisotropic						
Unventilated air cavity	anisotropic						
norton bant	0,041	0,900					
structure silikon	0,290						

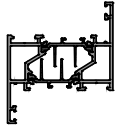
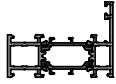
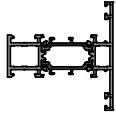

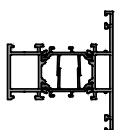
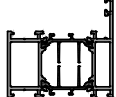
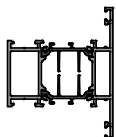
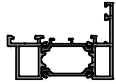
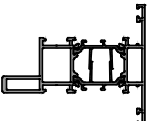
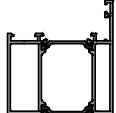


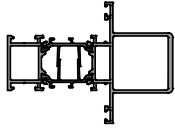
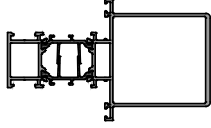
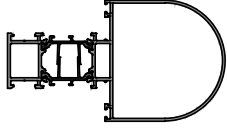

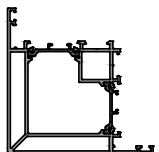
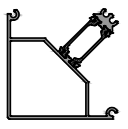
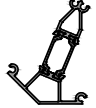

$$U_{f,A,B} = \frac{\Phi}{\Delta T} - \frac{U_{p1} \cdot b_{p1}}{b_f} - \frac{U_{p2} \cdot b_{p2}}{b_f} = \frac{17,278}{25,000} - \frac{0,974 \cdot 0,200}{0,126} - \frac{0,922 \cdot 0,200}{0,126} = 2,48 \text{ W}/(\text{m}^2 \cdot \text{K})$$

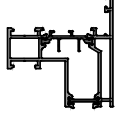
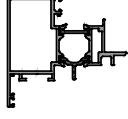
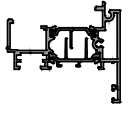

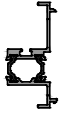





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Panel	0,035	0,900	Interior, frame, normal	20,000		0,130	
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Silicone, pure (1)	0,350		Symmetry/Model section	0,000			
Slightly ventilated air cavity	anisotropic						
Unventilated air cavity	anisotropic						
norton bant	0,041	0,900					
structure silikon	0,290						











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BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW
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
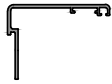




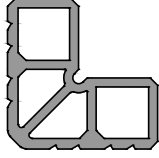
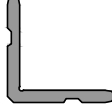
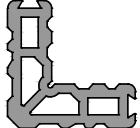
ALUMİNYUM PROFİLLER
ALUMINIUM PROFILES

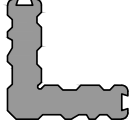
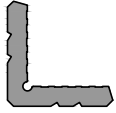
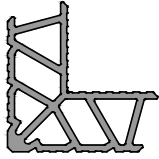
PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 1536	15289 + 15289	Z KASA PROFİLİ Z frame profile	1,890kg/mt
	P 1229	13995 + 13997	28mm L KASA PROFİLİ 28mm L frame profile	1,465kg/mt
	P 1228	13995 + 13996	28mm ORTA KAYIT PROFİLİ 28mm mullion profile	1,615kg/mt
	P 1153	13102 + 13103	36mm L KASA PROFİLİ 36mm L frame profile	1,690kg/mt
	P 1152	13102 + 13104	36mm ORTA KAYIT PROFİLİ 36mm mullion profile	1,835kg/mt
	P 1537	14209 + 15290	44mm L KASA PROFİLİ 44mm L frame profile	1,885kg/mt
	P 1335	14209 + 14210	44mm ORTA KAYIT PROFİLİ 44mm mullion profile	2,030kg/mt
	P 1538	15291 + 15292	DIŞA AÇILIM ADAPTÖR PROFİLİ adapter profile for outside opening	1,395kg/mt
	P 1623	16422 + 13104	36mm ORTA KAYIT PROFİLİ 36mm mullion profile	2,150kg/mt
	P 1624	15438 + 15439	59mm L KASA PROFİLİ 59mm L frame profile	2,065kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 1150	13102 + 13105	36mm TAKVİYELİ ORTA KAYIT PROFİLİ 36mm mullion profile with reinforcement	2,555kg/mt
	P 1151	13102 + 13106	36mm TAKVİYELİ ORTA KAYIT PROFİLİ 36mm mullion profile with reinforcement	3,005kg/mt
	P 1225	13102 + 13914	36mm DAİRESEL ORTA KAYIT PROFİLİ 36mm mullion profile with reinforcement	2,835kg/mt
	P 1539	15312 + 15345	AÇILI BİRLEŞİM GEÇİŞ PROFİLİ adepter profile for segmented windows	1,465kg/mt
	P 1540	15346 + 15298	90° KÖŞE KASA PROFİLİ 90° corner frame profile	2,845kg/mt
	P 1541	15347 + 15300	90° KÖŞE ADAPTÖR PROFİLİ internal-external 90° corner adepter profile	1,755kg/mt
	P 1542	15348 + 15302	135° KÖŞE ADAPTÖR PROFİLİ internal-external 135° corner adepter profile	1,175kg/mt
	P 1231	14008 + 14009	EŞİK PROFİLİ threshold profile	0,810kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 1095	13840 + 13841	PANEL CEPHE için KASA PROFİLİ frame profile for unitised facade	1,770kg/mt
	P 1096	13842 + 13843	BONDING KANAT PROFİLİ frame profile for bonding	1,775kg/mt
	P 1149	13697 + 13126	ÇİFT KANAT ADAPTÖR PROFİLİ adepter profile for double sash	1,690kg/mt
	P 1020	12769	TİJ PROFİLİ (eloxal) rod profile (anodised)	0,105kg/mt
	P 1220	13954 + 13955	CEPHE BİRLEŞİMİ ADAPTÖR PROFİLİ adepter profile for facade connecting	0,985kg/mt
	P 1176	13698	14mm CAM ÇİTASI 14mm glazing bead profile	0,335kg/mt
	P 1179	13671	18mm CAM ÇİTASI 18mm glazing bead profile	0,350kg/mt
	P 1180	13670	27mm CAM ÇİTASI 27mm glazing bead profile	0,380kg/mt
	P 1105	13113	22mm CAM ÇİTASI 22mm glazing bead profile	0,360kg/mt
	P 1158	13111	31mm CAM ÇİTASI 31mm glazing bead profile	0,365kg/mt

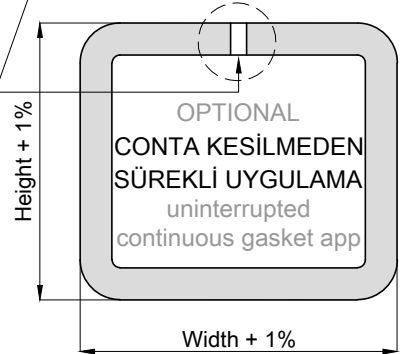
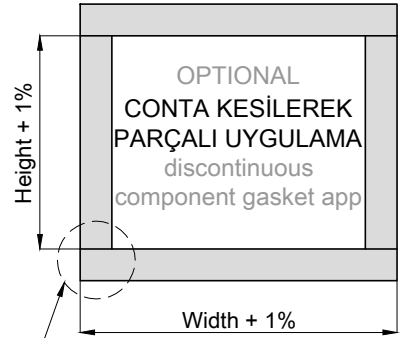
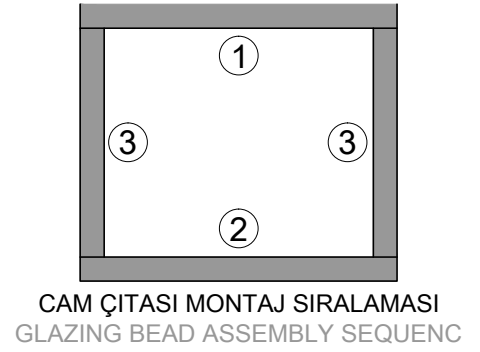
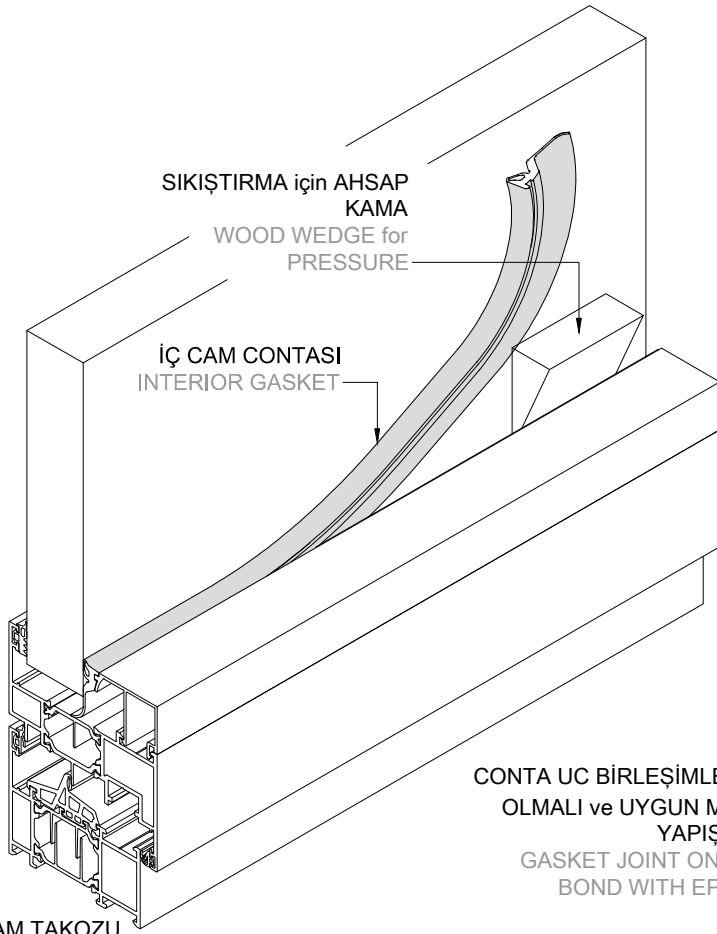
PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 1494	15306	10mm CAM ÇITASI 10mm glazing bead profile	0,325kg/mt
	P 1495	15307	6mm CAM ÇITASI 6mm glazing bead profile	0,270kg/mt
	P 1496	15308	2mm CAM ÇITASI 2mm glazing bead profile	0,245kg/mt
	P 1497	15309	40mm CAM ÇITASI 40mm glazing bead profile	0,435kg/mt
	P 1498	15310	36mm CAM ÇITASI 36mm glazing bead profile	0,415kg/mt
	P 1499	15311	DIŞTAN EK CAM ÇITASI glazing bead profile for outside	0,235kg/mt
	P 1219	13953	Etek Alt Firça Profili brush profile for sill	0,405kg/mt
	P 1760	16214	40mm PERVAZ PROFİLİ 40mm architrave profile	0,290kg/mt
	P 1761	16210	40mm UZUN PERVAZ PROFİLİ 40mm long architrave profile	0,890kg/mt
	P 1177	12917	40mm PERVAZ PROFİLİ 40mm architrave profile	0,300kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 1178	13250	50mm PERVAZ PROFİLİ 50mm architrave profile	0,375kg/mt
	P 1222	12795	68mm PERVAZ PROFİLİ 68mm architrave profile	0,760kg/mt
	P 1013	12715	CAM TAŞIYICI glass support	0,260kg/mt
	P 1223	13965 + 13966	KÖRKASA PROFİLİ subframe profile	1,520kg/mt
	P 1224	13967	KÖRKASA KAPAK PROFİLİ glazing bead profile for subframe profile	0,605kg/mt
	P 1434	10122	CAM ÇITASI glazing bead profile	0,110kg/mt
	P 1187	5539	47,3mm KÖŞE TAKOZ PROFİLİ 47,3mm corner cleat profile	8,305kg/mt
	P 1574	9083	8mm KÖŞE TAKOZ PROFİLİ 8mm corner cleat profile	2,675kg/mt
	P 1162	5543	29,3mm KÖŞE TAKOZ PROFİLİ 29,3mm corner cleat profile	6,705kg/mt

PROFİL ŞEKLİ PROFILE SECTION	PROFİL ADI PROFILE NO	KALIP KODU DIE NO	PROFİL TANIMI PROFILE DESCRIPTION	AĞIRLIK WEIGHT
	P 1118	5542	22,5mm KÖŞE TAKOZ PROFİLİ 22,5mm corner cleat profile	7,285kg/mt
	P 1069	11652	13,2mm KÖŞE TAKOZ PROFİLİ 13,2mm corner cleat profile	4,200kg/mt
	P 1116	13248	39,8mm KÖŞE TAKOZ PROFİLİ 39,8mm corner cleat profile	5,710kg/mt

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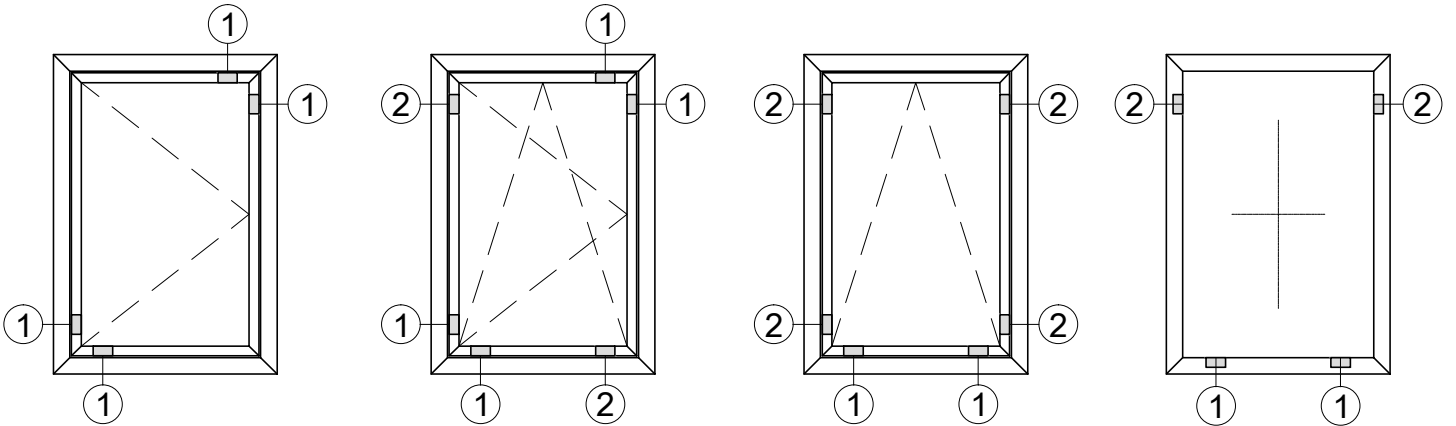
CAM MONTAJ TALİMATI
GLAZING ASSEMBLY



CONTA UC BİRLEŞİMLERİ ÜSTTE
OLMALI ve UYGUN MASTİK İLE
YAPIŞTIRILMALI
GASKET JOINT ON THE TOP,
BOND WITH EPDM GLUE.

- ① CAM TAKOZU
Cam takozları yerlesimi altta bulunan sematik çizimde gösterilmiştir.
takozların kenara mesafeleri kanat ölçüsünün 5/1 i yada 10/1 i kadar olmalıdır.
GLASS CLEATS
The assembly of glass reinforcement pieces has been showed at the top schematically. The gap distance to the corner should be, the 5/1 or 10/1 of the sash size.

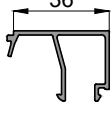
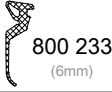
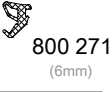
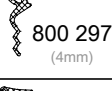
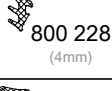
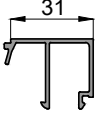
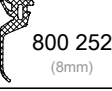
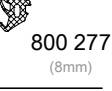
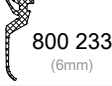
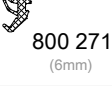
- ② MESAFE AYARLAMA TAKOZU
Mesafe ayar takozları camın alüminyum çerçeve içinde doğru pozisyonda stabil olarak durmasını sağlar.
cam ile profil arasına takozları zorlamadan yerleştiriniz.
DISTANCE ADJUSTMENT PIECE
Distance adjustment pieces stabilize the glass in the frame at the true position. Put the distance adjustment piece between glass and profile without using force.

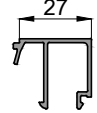
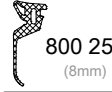
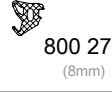

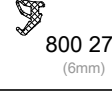
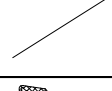
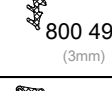
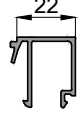
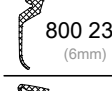






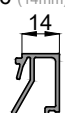
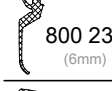
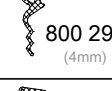
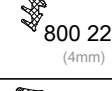
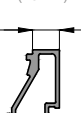

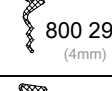
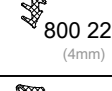
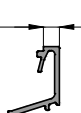
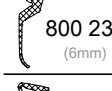


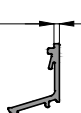
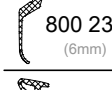




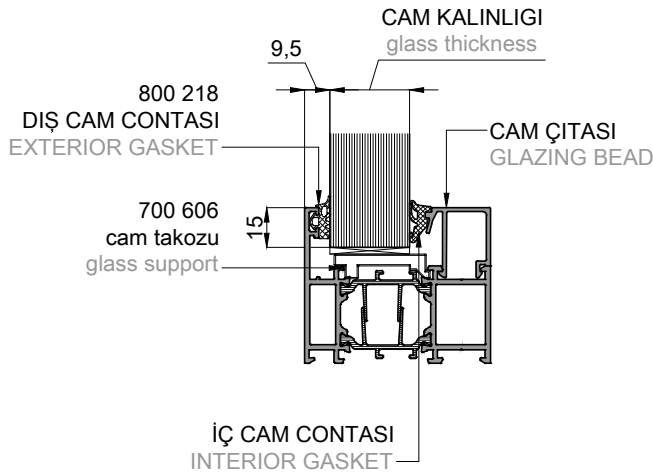
AKSESUAR ve DONANIM MONTAJINDAN ÖNCE,
CAM ve TAKOZLAMA İŞLEMİ YAPILMALIDIR.
THE PANE MUST BE SHIMMED IN THE SASH SO THAT THE SASH
OPERATES WITHOUT ADJUSTMENT OF THE HARDWARE.

① TAŞIYICI TAKOZ
GLASS CLEAT

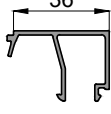
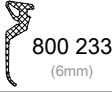
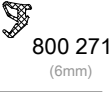
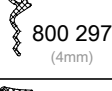
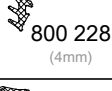
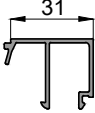
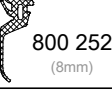
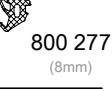
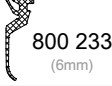
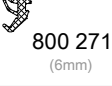
② AYAR TAKOZU
ADJUSTMENT PIECE

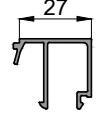
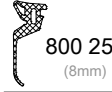
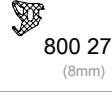

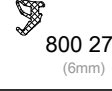
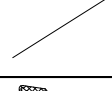
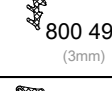
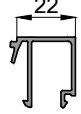
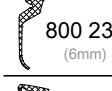






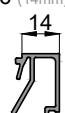

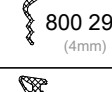

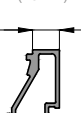
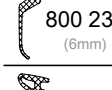

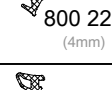
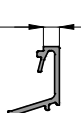


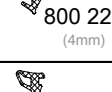
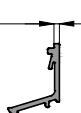


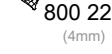
CAM KALINLIĞI glass thickness	ÇITA glazing bead		CAM CONTASI glazing gasket	
	profil section	kod code	perdeli conta with fin gasket	standart conta without fin gasket
16mm	P 1498 (36mm) 		 800 233 (6mm)	 800 271 (6mm)
18mm			 800 297 (4mm)	 800 228 (4mm)
20mm	P 1158 (31mm) 		 800 252 (8mm)	 800 277 (8mm)
22mm			 800 233 (6mm)	 800 271 (6mm)

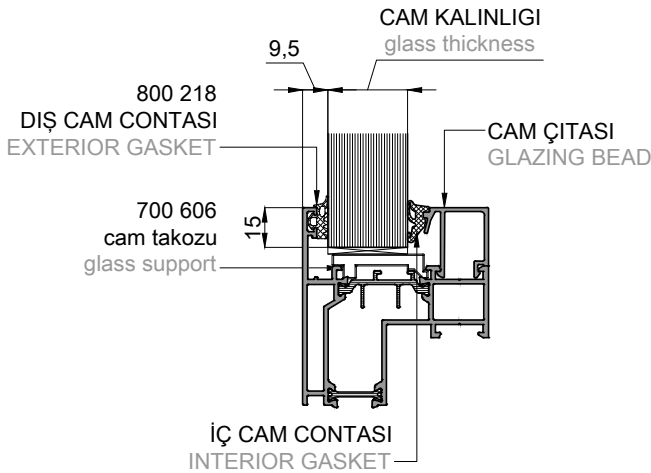
CAM KALINLIĞI glass thickness	ÇITA glazing bead		CAM CONTASI glazing gasket	
	profil section	kod code	perdeli conta with fin gasket	standart conta without fin gasket
24mm	P 1180 (27mm) 		 800 252 (8mm)	 800 277 (8mm)
26mm			 800 233 (6mm)	 800 271 (6mm)
28mm			 800 233 (6mm)	 800 491 (3mm)
30mm			P 1105 (22mm) 	 800 233 (6mm)
32mm			 800 297 (4mm)	 800 228 (4mm)
34mm			P 1179 (18mm) 	 800 233 (6mm)
36mm			 800 297 (4mm)	 800 228 (4mm)
38mm			P 1176 (14mm) 	 800 233 (6mm)
40mm			 800 297 (4mm)	 800 228 (4mm)
42mm			P 1494 (10mm) 	 800 233 (6mm)
44mm			 800 297 (4mm)	 800 228 (4mm)
46mm			P 1495 (6mm) 	 800 233 (6mm)
48mm			 800 297 (4mm)	 800 228 (4mm)
50mm			P 1496 (2mm) 	 800 233 (6mm)
52mm			 800 297 (4mm)	 800 228 (4mm)



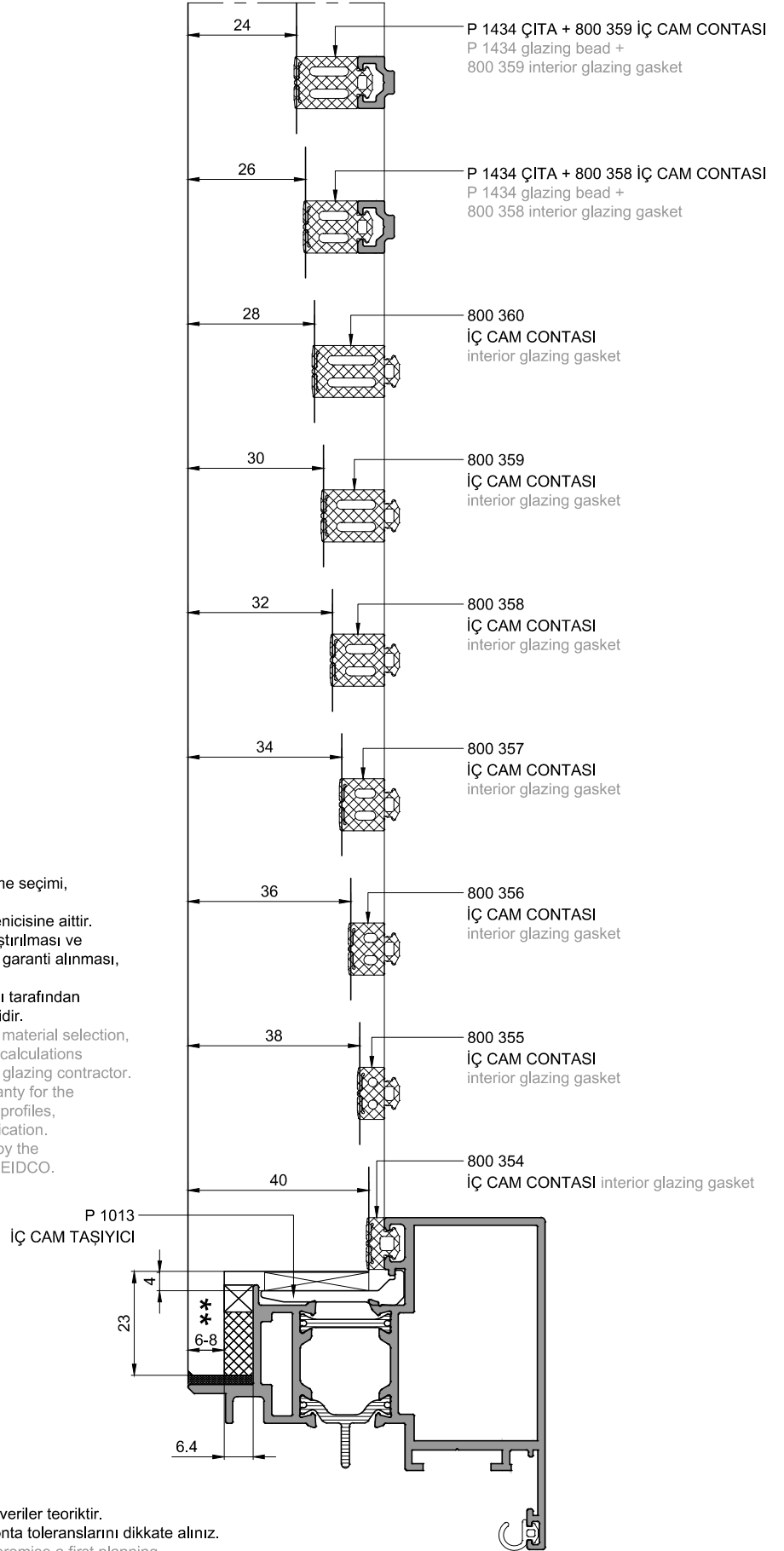
Yanda tablodaki veriler teoriktir.
Lütfen cam ve conta toleranslarını dikkate alınız.
selection tables promise a first planning.
Please keep the glass and gasket tolerances in mind.

CAM KALINLIĞI glass thickness	ÇITA glazing bead		CAM CONTASI glazing gasket	
	profil section	kod code	perdeli conta with fin gasket	standart conta without fin gasket
16mm	P 1498 (36mm) 		 800 233 (6mm)	 800 271 (6mm)
18mm			 800 297 (4mm)	 800 228 (4mm)
20mm	P 1158 (31mm) 		 800 252 (8mm)	 800 277 (8mm)
22mm			 800 233 (6mm)	 800 271 (6mm)

CAM KALINLIĞI glass thickness	ÇITA glazing bead		CAM CONTASI glazing gasket	
	profil section	kod code	perdeli conta with fin gasket	standart conta without fin gasket
24mm	P 1180 (27mm) 		 800 252 (8mm)	 800 277 (8mm)
26mm			 800 233 (6mm)	 800 271 (6mm)
28mm			 800 233 (6mm)	 800 491 (3mm)
30mm			P 1105 (22mm) 	 800 233 (6mm)
32mm			 800 297 (4mm)	 800 228 (4mm)
34mm			P 1179 (18mm) 	 800 233 (6mm)
36mm			 800 297 (4mm)	 800 228 (4mm)
38mm			P 1176 (14mm) 	 800 233 (6mm)
40mm			 800 297 (4mm)	 800 228 (4mm)
42mm			P 1494 (10mm) 	 800 233 (6mm)
44mm			 800 297 (4mm)	 800 228 (4mm)
46mm			P 1495 (6mm) 	 800 233 (6mm)
48mm			 800 297 (4mm)	 800 228 (4mm)
50mm			P 1496 (2mm) 	 800 233 (6mm)
52mm			 800 297 (4mm)	 800 228 (4mm)



Yanda tablodaki veriler teoriktir.
Lütfen cam ve conta toleranslarını dikkate alınız.
selection tables promise a first planning.
Please keep the glass and gasket tolerances in mind.









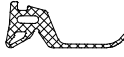



Strüktürel bonding silikonu özellikleri ve uygun malzeme seçimi, gerekli hesapların yapılması sorumluluğu ve garantisi uygulamacıya ve strüktürel bonding ve camlama yüklenicisine aittir. Toz boyalı ve eloxalli alüminyum profile camların yapıştırılması ve uygulaması ile ilgili uygulama ve malzeme konusunda garanti alınması, sorumluluğu uygulamacıya aittir.

Strüktürel bonding ile ilgili tüm testler uygulama firması tarafından yaptırılmalı ve test raporları KLEIDCO'ya gönderilmelidir. Structural bonding silicone properties and appropriate material selection, responsibility and guarantee of making the necessary calculations belongs to the installer and the structural bonding and glazing contractor. It is the responsibility of the practitioner to obtain warranty for the application of powder coated and anodised aluminum profiles, and bonding glasses and materials related to the application. All tests related to structural bonding should be done by the application company and sent to the test reports to KLEIDCO.











Yanda tablodaki veriler teoriktir.
Lütfen cam ve conta toleranslarını dikkate alınız.
selection tables promise a first planning.
Please keep the glass and gasket tolerances in mind.


ICON 70BV
BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW
SYSTEM

CONTALAR
GASKETS

CONTA ŞEKLİ GASKET SECTION	CONTA KODU GASKET NO	MALZEME MATERIAL	CONTA TANIMI GASKET DESCRIPTION	PAKET PACKAGE
	800 213	EPDM	2,5mm İÇ CAM CONTASI 2,5mm interior glazing gasket	290mt/pk 0,046kg/mt
	800 218	EPDM	DIŞ CAM CONTASI exterior glazing gasket	200mt/pk 0,072kg/mt
	800 228	EPDM	4mm İÇ CAM CONTASI 4mm interior glazing gasket	185mt/pk 0,081kg/mt
	800 230	EPDM	ORTA SIZDIRMAZLIK CONTASI central tightness gasket	46mt/pk 0,324kg/mt
	800 233	EPDM	6mm PERDELİ İÇ CAM CONTASI 6mm interior glazing gasket	125mt/pk 0,117kg/mt
	800 234	EPDM	Ø4mm YUVARLAK CONTA Ø4 oring gasket	500mt/pk 0,017kg/mt
	800 252	EPDM	8mm PERDELİ İÇ CAM CONTASI 8mm interior glazing gasket	100mt/pk 0,150kg/mt
	800 271	EPDM	6mm İÇ CAM CONTASI 6mm interior glazing gasket	185mt/pk 0,081kg/mt
	800 272	EPDM	PERVAZ BİNİ CONTASI overlap gasket for architrave	415mt/pk 0,036kg/mt
	800 277	EPDM	8mm İÇ CAM CONTASI 8mm interior glazing gasket	165mt/pk 0,092kg/mt


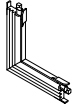

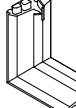
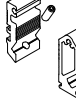





CONTA ŞEKLİ GASKET SECTION	CONTA KODU GASKET NO	MALZEME MATERIAL	CONTA TANIMI GASKET DESCRIPTION	PAKET PACKAGE
	800 278	EPDM	10mm İÇ CAM CONTASI 10mm interior glazing gasket	115mt/pk 0,130kg/mt
	800 288	EPDM	CEPHE ADAPTÖR BESLEME CONTASI adding gasket facade adepter	230mt/pk 0,065kg/mt
	800 289	EPDM	CEPHE ADAPTÖR BESLEME CONTASI adding gasket facade adepter	134mt/pk 0,112kg/mt
	800 290	EPDM	CEPHE ADAPTÖR BESLEME CONTASI adding gasket facade adepter	95mt/pk 0,158kg/mt
	800 291	EPDM	CEPHE ADAPTÖR BESLEME CONTASI adding gasket facade adepter	80mt/pk 0,186kg/mt
	800 292	EPDM	CEPHE ADAPTÖR BESLEME CONTASI adding gasket facade adepter	68mt/pk 0,218kg/mt
	800 293	EPDM	KÖRKASA PROFİLİ KANAL KAPATMA CONTASI closing gasket for subframe	250mt/pk 0,060kg/mt
	800 294	EPDM	KÖRKASA PROFİLİ KAMA CONTASI interior gasket for subframe	185mt/pk 0,081kg/mt
	800 296	EPDM	10mm PERDELİ İÇ CAM CONTASI 10mm interior glazing gasket	90mt/pk 0,165kg/mt
	800 297	EPDM	4mm PERDELİ İÇ CAM CONTASI 4mm interior glazing gasket	160mt/pk 0,092kg/mt

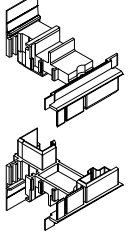
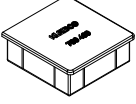
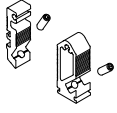
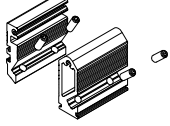
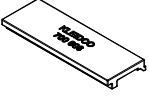



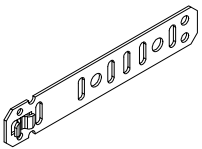
CONTA ŞEKLİ GASKET SECTION	CONTA KODU GASKET NO	MALZEME MATERIAL	CONTA TANIMI GASKET DESCRIPTION	PAKET PACKAGE
	800 298	EPDM	EŞİK PROFİLİ KANAL KAPATMA CONTASI closing gasket for threshold	185mt/pk 0,082kg/mt
	800 331	EPDM	DIŞ BİNİ CONTASI exterior overlap gasket	285mt/pk 0,035kg/mt
	800 332	EPDM	İÇ BİNİ CONTASI interior overlap gasket	370mt/pk 0,027kg/mt
	800 354	EPDM	4mm İÇ CAM CONTASI 4mm interior glazing gasket	211mt/pk 0,071kg/mt
	800 355	EPDM	6mm İÇ CAM CONTASI 6mm interior glazing gasket	155mt/pk 0,097kg/mt
	800 356	EPDM	8mm İÇ CAM CONTASI 8mm interior glazing gasket	124mt/pk 0,121kg/mt
	800 357	EPDM	10mm İÇ CAM CONTASI 10mm interior glazing gasket	105mt/pk 0,143kg/mt
	800 358	EPDM	12mm İÇ CAM CONTASI 12mm interior glazing gasket	92mt/pk 0,163kg/mt
	800 359	EPDM	14mm İÇ CAM CONTASI 14mm interior glazing gasket	82mt/pk 0,182kg/mt
	800 383	EPDM	DAİRESEL KÖŞE PROFİLİ BİNİ CONTASI exterior overlap gasket for circular adapter profile	172mt/pk 0,087kg/mt

CONTA ŐEKLİ GASKET SECTION	CONTA KODU GASKET NO	MALZEME MATERIAL	CONTA TANIMI GASKET DESCRIPTION	PAKET PACKAGE
	800 490	EPDM	PERVAZ BİNİ CONTASI overlap gasket for architrave	481mt/pk 0,027kg/mt
	800 491	EPDM	3mm İÇ CAM CONTASI 3mm interior glazing gasket	240mt/pk 0,054kg/mt
	03 145 AD	PE FOAM	ISI YALITIM BANTI thermal isolation tape (0,038 w/mk)	rulo-roll 300mt kutu-box 600mt

ICON 70BV
BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW
SYSTEM

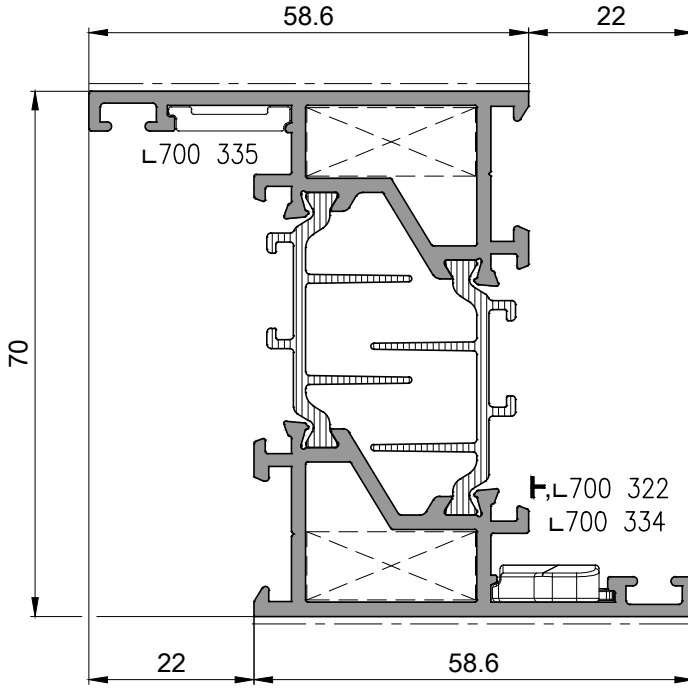
AKSESUARLAR
ACCESSORIES

AKSESUAR ŞEKLİ ACCESSORIES SHAPE	AKSESUAR ACCESS. NO	AKSESUAR TANIMI ACCESSORIES DESCRIPTION	MİKTAR QUANTITY
	700 303	PVC KÖŞE ONBAŞI pvc corner angle for architrave	500 adet/pieces
	700 305	DIŞ CAM CONTASI İÇİN KÖŞE VULKANİZE vulcanized corner for ext.glazing gasket	50 adet/pieces
	700 322	ALUMİNYUM SIKIŞTIRMALI ONBAŞI aluminium corner with alien key	250 adet/pieces
	700 330	ORTA SIZDIRMAZLIK CONTASI İÇİN KÖŞE VULKANİZE vulcanized corner for central gasket	50 adet/pieces
	700 333	ORTA KAYIT T BİRLEŞİM ÖN ve ARKA PARÇASI T connecting bracket for mullion	50 çift/pair
	700 334	KASA İÇİN PVC ONBAŞI pvc corner angle for sash and frame	500 adet/pieces
	700 335	T KASA İÇİN PVC ONBAŞI pvc corner angle for frame	500 adet/pieces
	700 336	SU TAHLİYE KAPAGI weep hole cap	500 adet/pieces
	700 354	PERVAZ MONTAJ KLİPSİ pvc clip for architrave assembly	100 adet/pieces
	700 356	KANAT İÇ BİNİ İÇİN ONBAŞI aluminum corner angle for sash	500 adet/pieces

AKSESUAR ŞEKLİ ACCESSORIES SHAPE	AKSESUAR ACCESS. NO	AKSESUAR TANIMI ACCESSORIES DESCRIPTION	MİKTAR QUANTITY
	700 383	PVC KANALLI ÇİFT KANAT ADAPTÖR PROFİLİ ALT ve ÜST KAPAGI pvc cap plug for double pvc channel sash adapter profile	50 çift/pair
	700 400	TAKVİYELİ ORTAKAYIT PROFİLİ ALT ve ÜST KAPAGI pvc cap plug for reinforcement mullion profile	50 adet/pieces
	700 403	ORTA KAYIT T BİRLEŞİM ÖN ve ARKA PARÇASI T connecting bracket for mullion	50 çift/pair
	700 502	ORTA KAYIT T BİRLEŞİM ÖN ve ARKA PARÇASI T connecting bracket for mullion	50 çift/pair
	700 606	KASA İÇİN CAM TAKOZU glass support for frame	100 adet/pieces
	700 608	28mm ORTA KAYIT T BİRLEŞİM EPDM KÖPÜK epdm foam for T joint for 28mm mullion	100 adet/pieces
	700 609	36mm ORTA KAYIT T BİRLEŞİM EPDM KÖPÜK epdm foam for T joint for 36mm mullion	100 adet/pieces
	700 610	44mm ORTA KAYIT T BİRLEŞİM EPDM KÖPÜK epdm foam for T joint for 44mm mullion	100 adet/pieces
	700 773	2mm GALVANİZLİ ANKRAJ 2mm galvanize strap anchor	20 adet/pieces

ICON 70BV
BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW
SYSTEM

TAM ÖLÇEKLİ ALUMİNYUM PROFİLLER
FULL SCALE PROFILES



P 1536

Z Kasa Profili / 1,890kg/mt

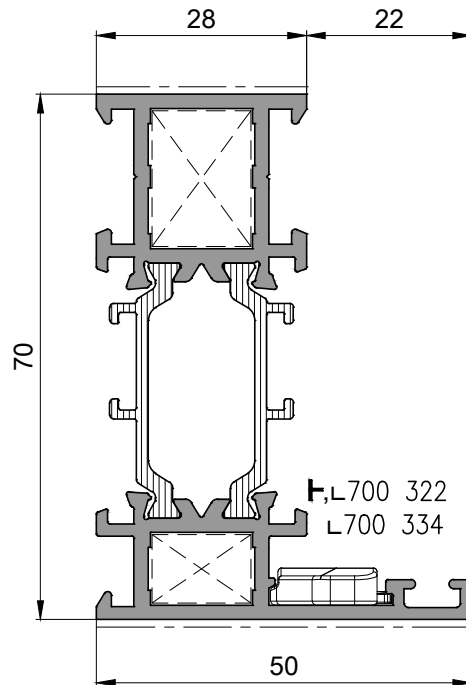
Z Frame Profile

	15289	15289
	P1118 9.1mm	P1118 9.1mm
	700 322	700 335
	700 334	-

ix)
40.20 cm⁴

ly)
12.95 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır. 700 335 is used only on the exterior for 45° corner joint



P 1229

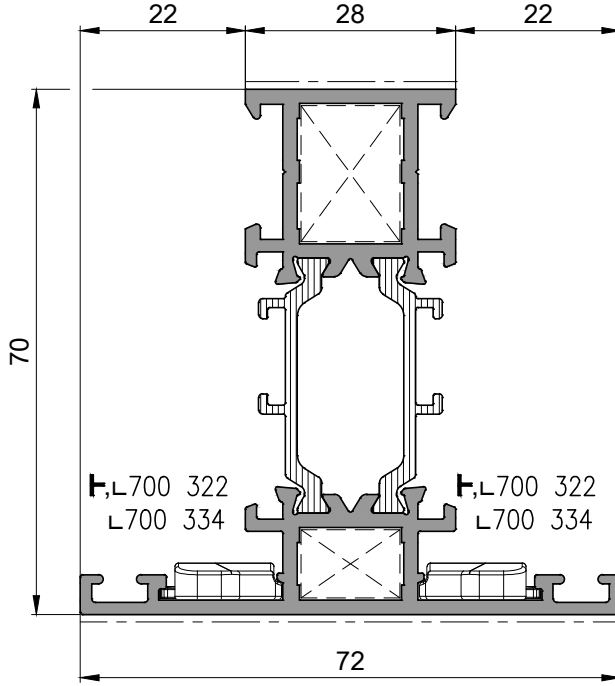
L Kasa Profili / 1,465kg/mt

L Frame Profile

	13997	13995
	P1069 9.1mm	P1069 18.1mm
	700 322	-
	700 334	-

ix)
27.57 cm⁴

ly)
5.58 cm⁴



P 1228

T Kasa Profili / 1,615kg/mt

T Frame Profile

	13996	13995
	P1069 9.1mm	P1069 18.1mm
	700 322 700 334	-
	700 403	

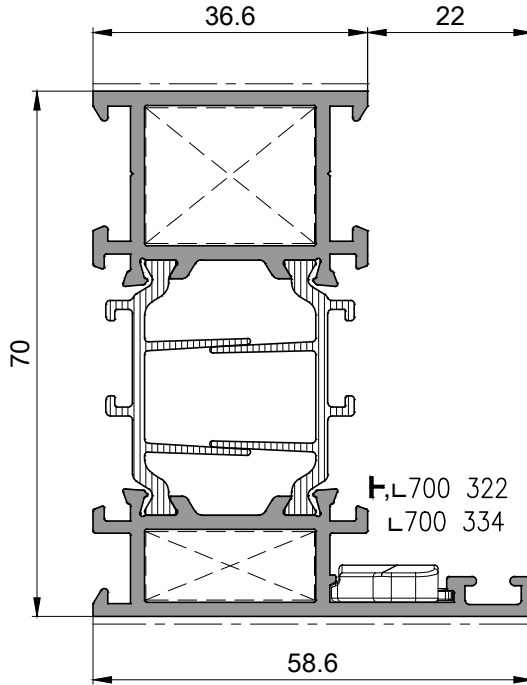
I_x

30.62 cm⁴

I_y

10.65 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır. 700 335 is used only on the exterior for 45° corner joint



P 1153

L Kasa Profili / 1,690kg/mt

L Frame Profile

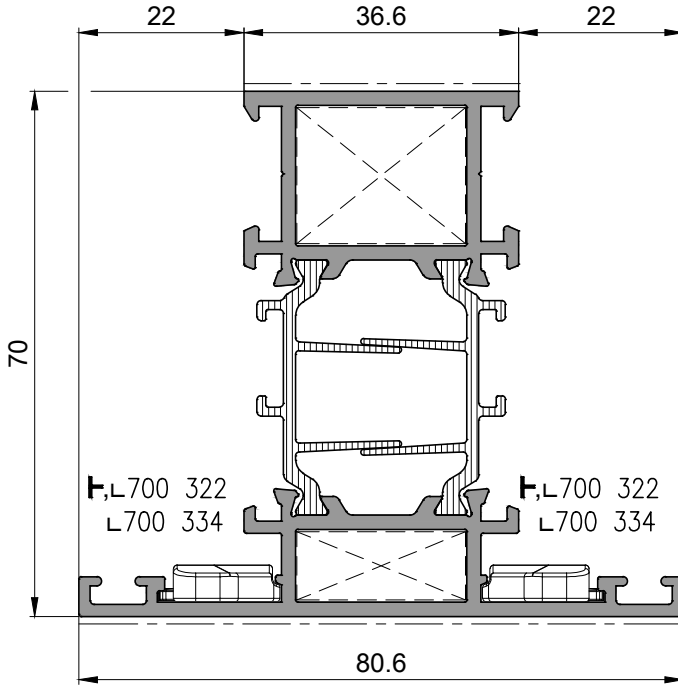
	13103	13102
	P1118 9.1mm	P1118 18.1mm
	700 322 700 334	-
	-	

I_x

31.53 cm⁴

I_y

9.85 cm⁴



P 1152

T Kasa Profili / 1,835kg/mt

T Frame Profile

	13104	13102
	P1118 9.1mm	P1118 18.1mm
	700 322 700 334	-
		700 333

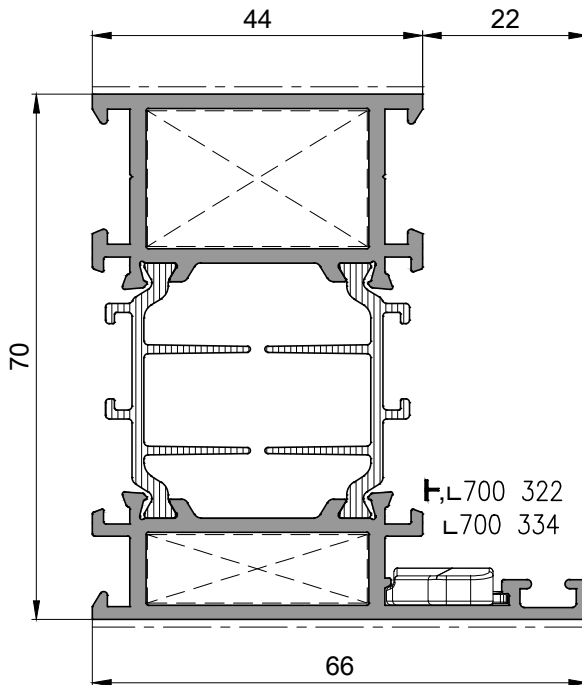
I_x

34.44 cm⁴

I_y

16.57 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır. 700 335 is used only on the exterior for 45° corner joint



P 1537

L Kasa Profili / 1,885kg/mt

L Frame Profile

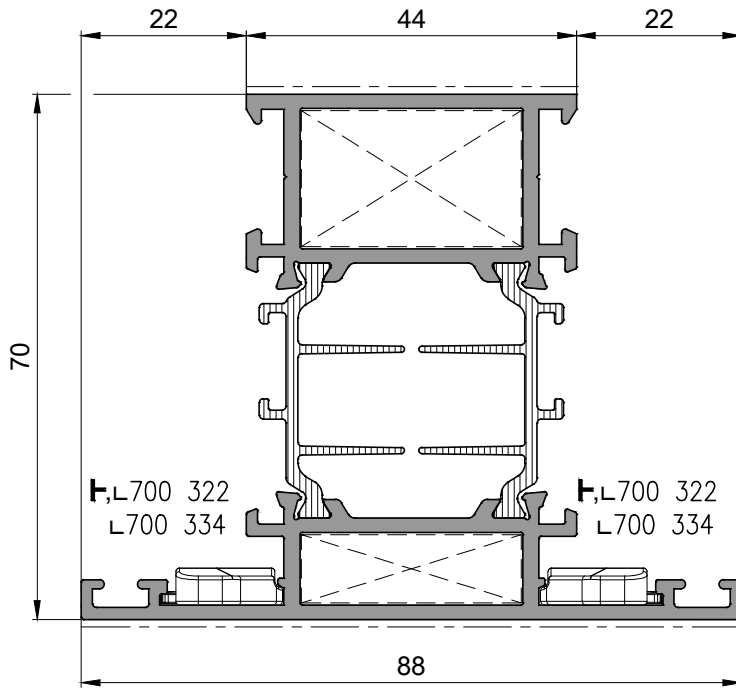
	15290	14209
	P1162 9.1mm	P1162 18.1mm
	700 322 700 334	-
		-

I_x

36.20 cm⁴

I_y

15.34 cm⁴



P 1335

T Kasa Profili / 2,030kg/mt

T Frame Profile

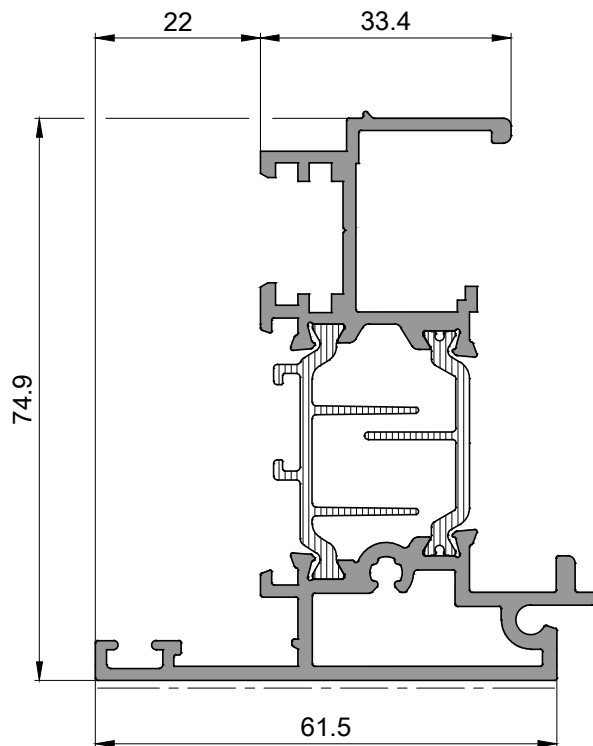
	14210	14209
	P1162 9.1mm	P1162 18.1mm
	700 322 700 334	-
	700 502	

I_x

39.00 cm⁴

I_y

23.68 cm⁴



P 1149

Adaptör Profili / 1,690kg/mt

Adepter Profile

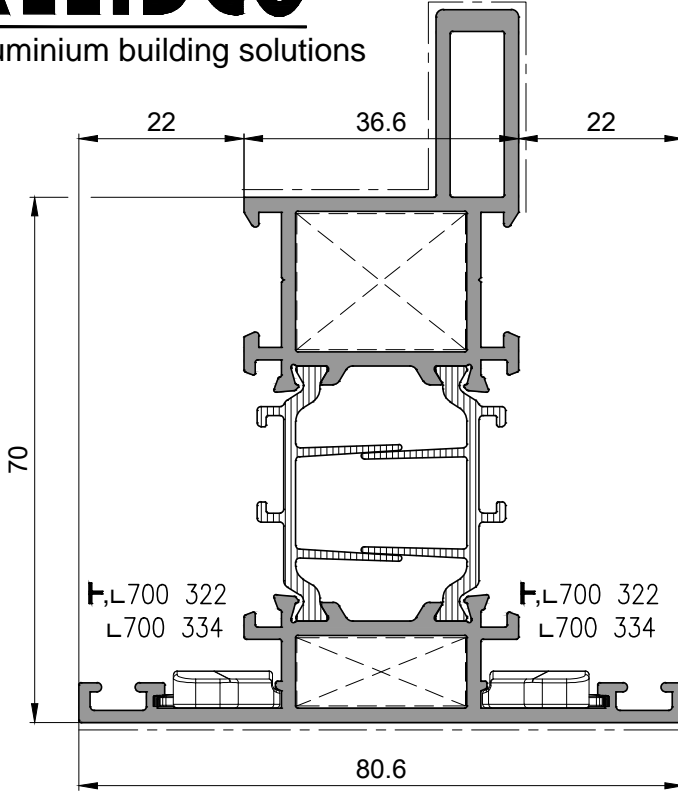
	13126	13697

I_x

30.97 cm⁴

I_y

11.33 cm⁴



P 1623

T Kasa Profili / 2,150kg/mt

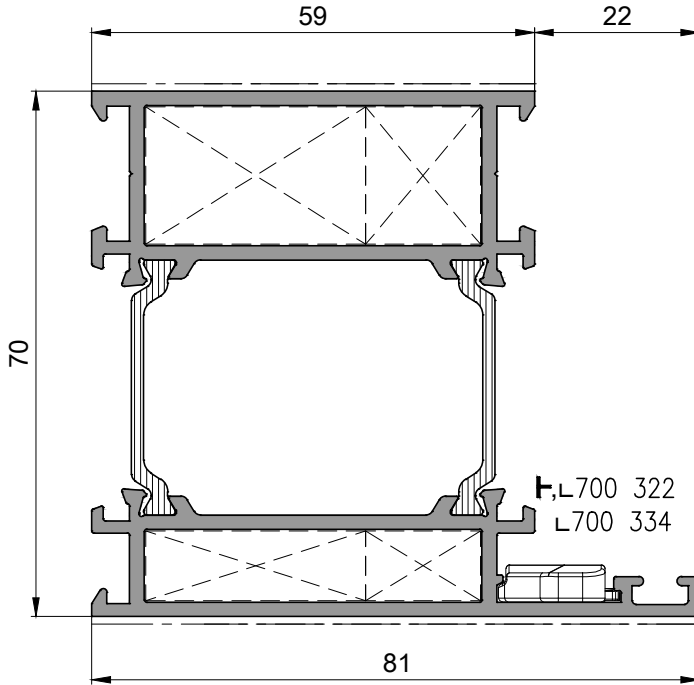
T Frame Profile

	13104	16422
	P1118 9.1mm	P1118 18.1mm
	700 322 700 334	-
		700 333

ix)
61.19 cm⁴

ly)
17.47 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır. 700 335 is used only on the exterior for 45° corner joint



P 1624

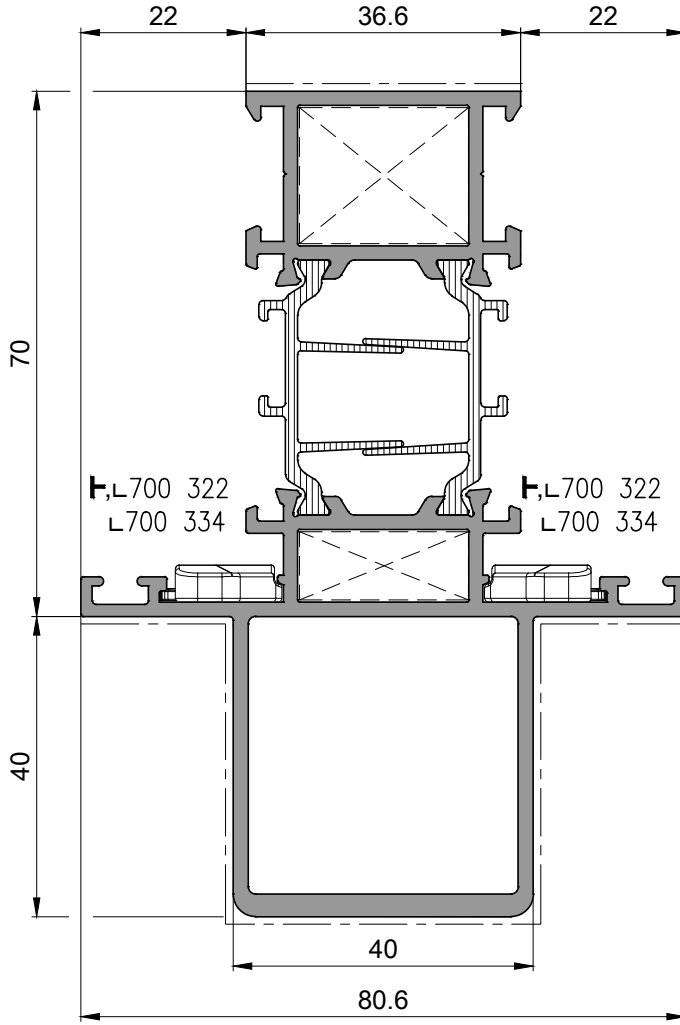
L Kasa Profili / 2,065kg/mt

L Frame Profile

	15439	15438
	P1161 P1574 9.1mm	P1161 P1574 18.1mm
	700 322 700 334	-
		-

ix)
43.95 cm⁴

ly)
30.06 cm⁴



P 1150

Takviyeli Profil / 2,555kg/mt

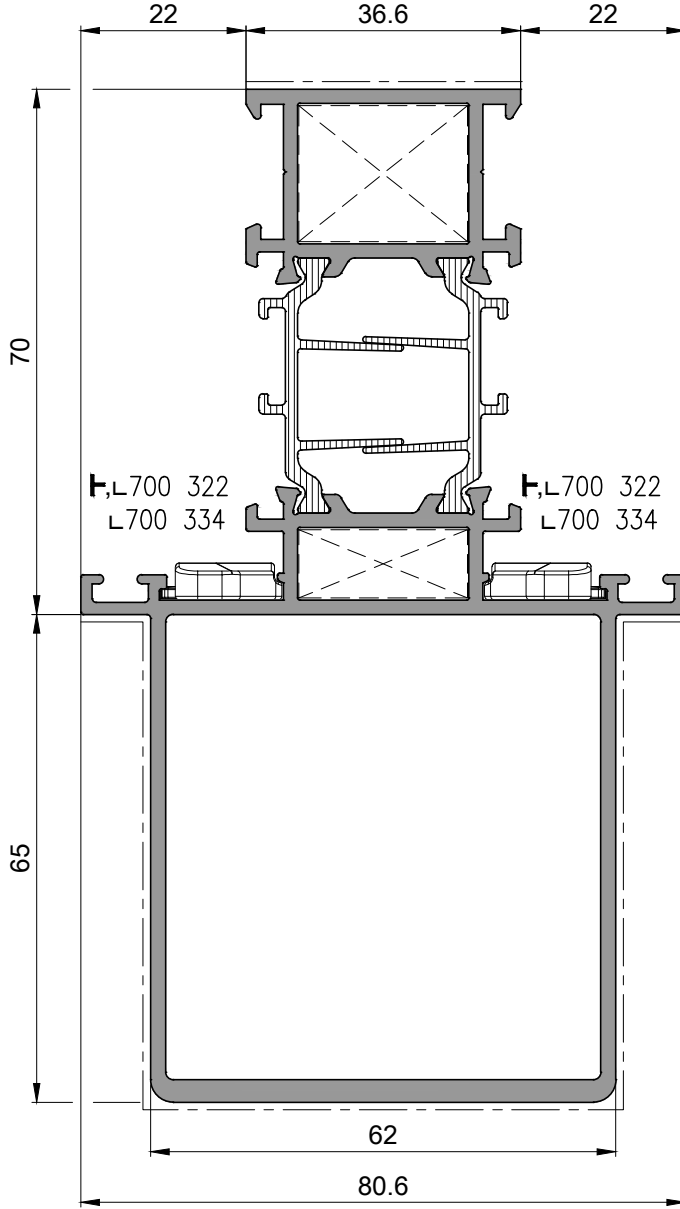
Mullion Profile

	13105	13102
	P1118 9.1mm	P1118 18.1mm
	700 322	-
	700 334	
		700 333

I_x)
86.17 cm⁴

I_y)
23.40 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır.700 335 is used only on the exterior for 45° corner joint



P 1151

Takviyeli Profil / 3,005kg/mt

Mullion Profile



13106

13102



P1118
9.1mm

P1118
18.1mm



700 322
700 334

-



700 333

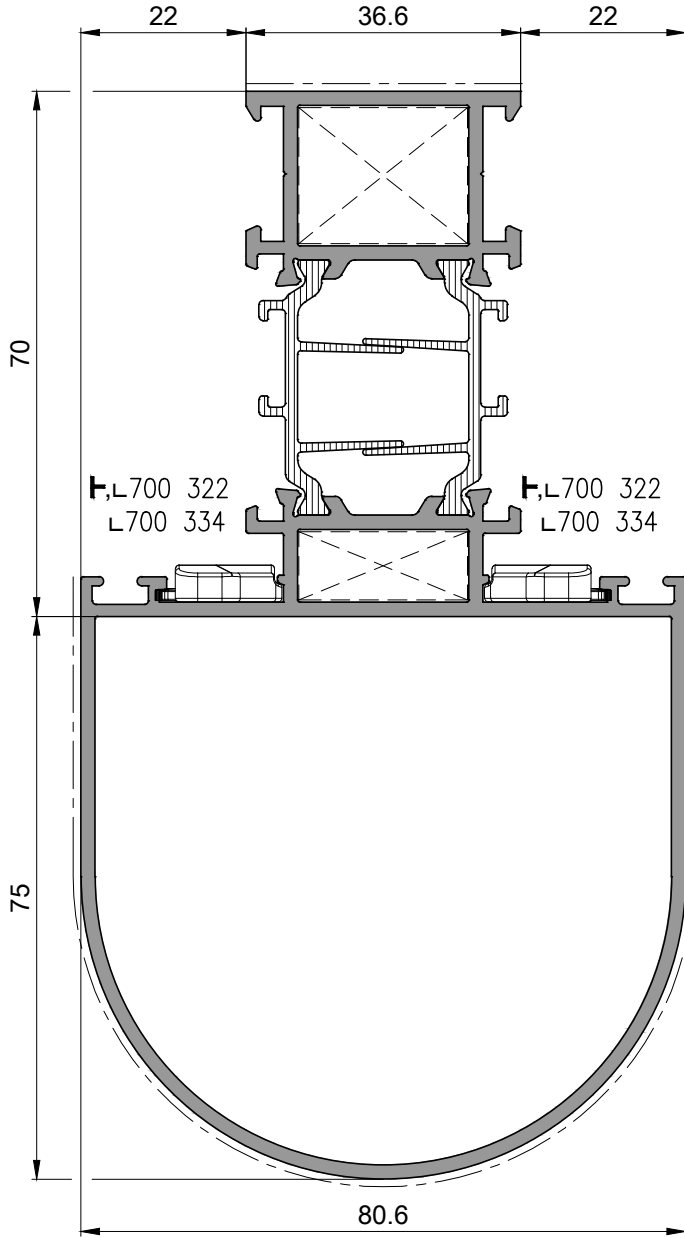
ix

162.98 cm⁴

ly

44.58 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır. 700 335 is used only on the exterior for 45° corner joint



P 1225

Takviyeli Profil / 2,835kg/mt

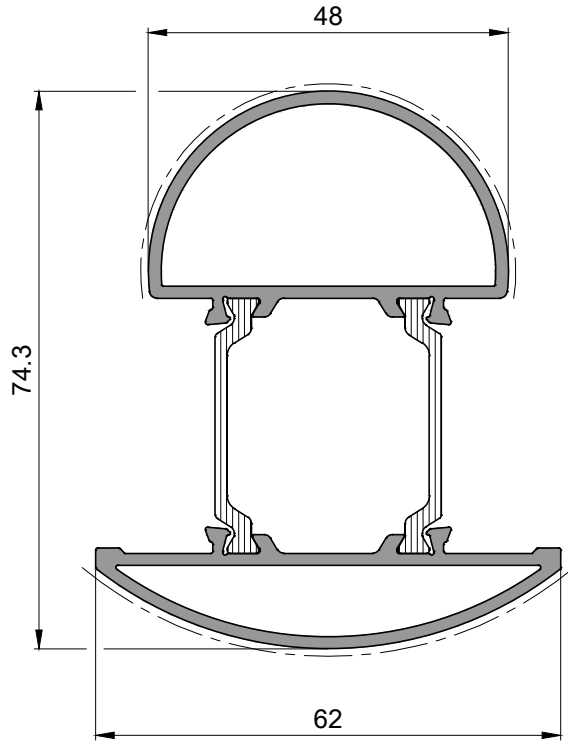
Mullion Profile

	13914	13102
	P1118 9.1mm	P1118 18.1mm
	700 322 700 334	-
	700 333	

ix)
152.90 cm⁴

ly)
55.20 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır.700 335 is used only on the exterior for 45° corner joint



P 1539

Adaptör Profili / 1,465kg/mt

Adepter Profile

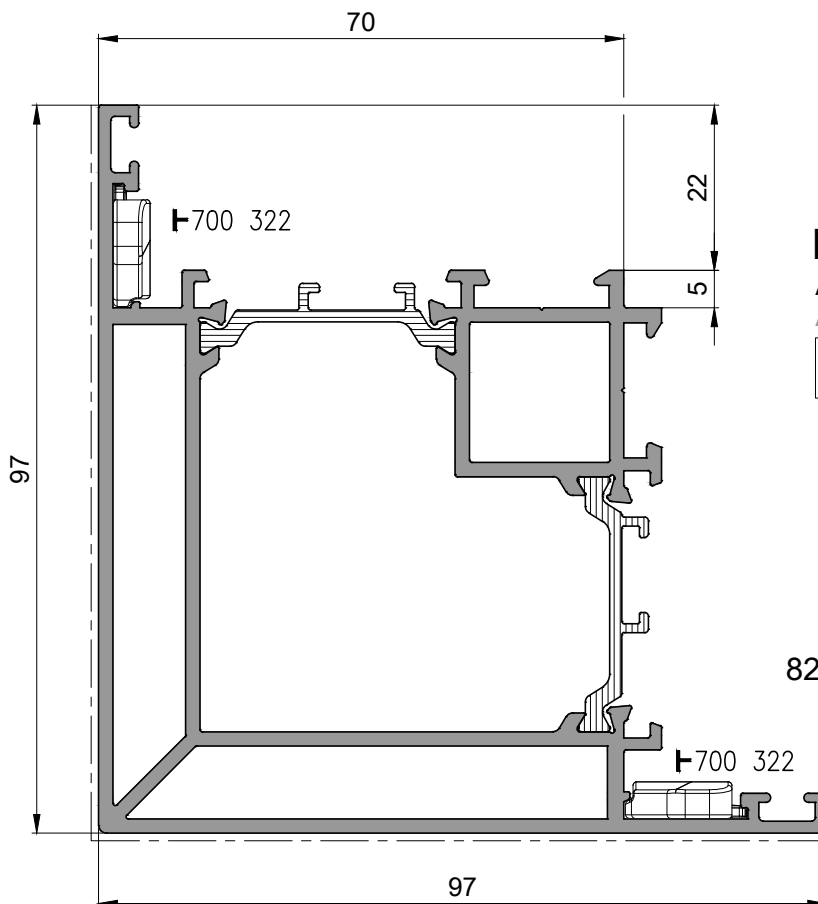


15345

15312

I_x)
25.25 cm⁴

I_y)
12.87 cm⁴



P 1540

Adaptör Profili / 2,845kg/mt

Adepter Profile

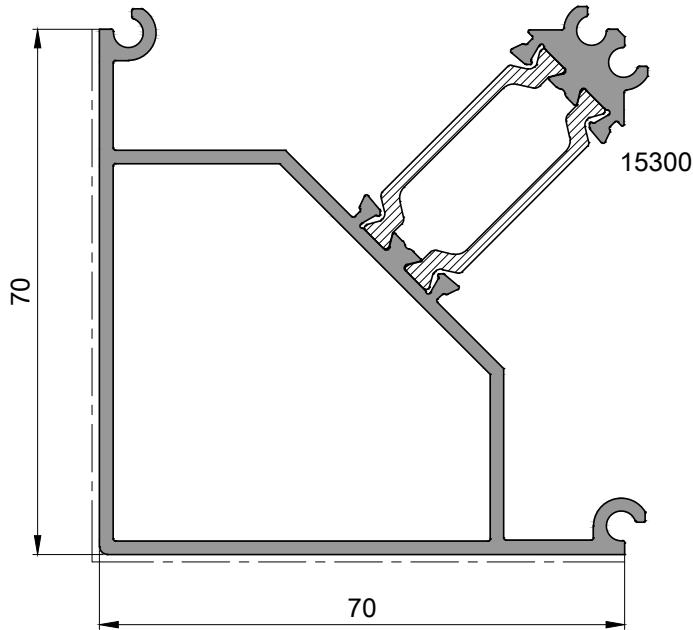


15346

15298

I_x)
82.05 cm⁴

I_y)
64.35 cm⁴



P 1541

Adaptör Profili / 1,755kg/mt

Adapter Profile



15347

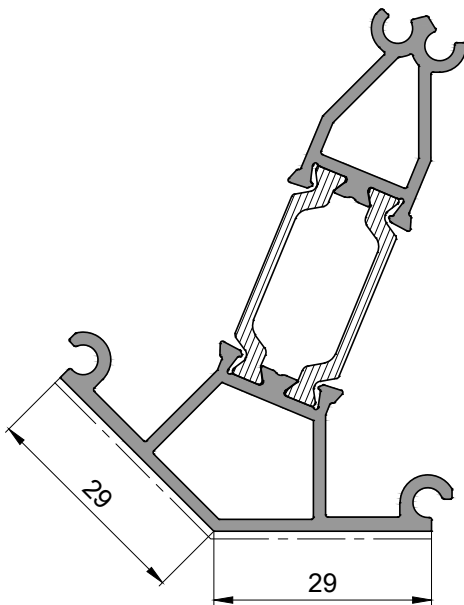
15300

I_x

33.04 cm⁴

I_y

35.35 cm⁴



P 1542

Adaptör Profili / 1,175kg/mt

Adapter Profile



15348

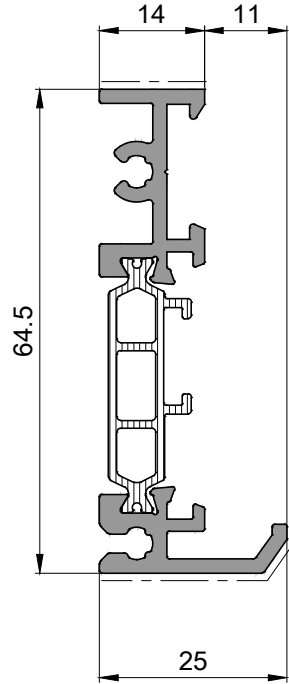
15302

I_x

18.11 cm⁴

I_y

5.26 cm⁴



P 1231

Eşik Profili / 0,810kg/mt

Threshold Profile

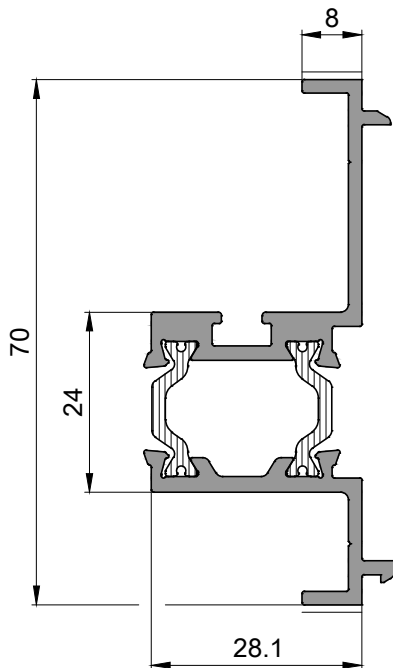


14009

14008

I_x)
12.55 cm⁴

) I_y
0.69 cm⁴



P 1220

Adaptör Profili / 0,985kg/mt

Adapter Profile

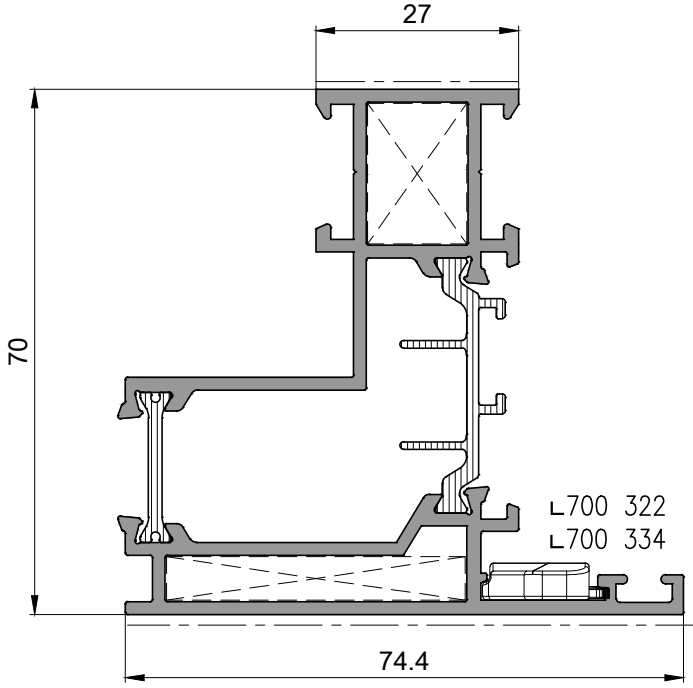


13955

13954

I_x)
9.46 cm⁴

) I_y
2.78 cm⁴



P 1095

Kasa Profili / 1,770kg/mt

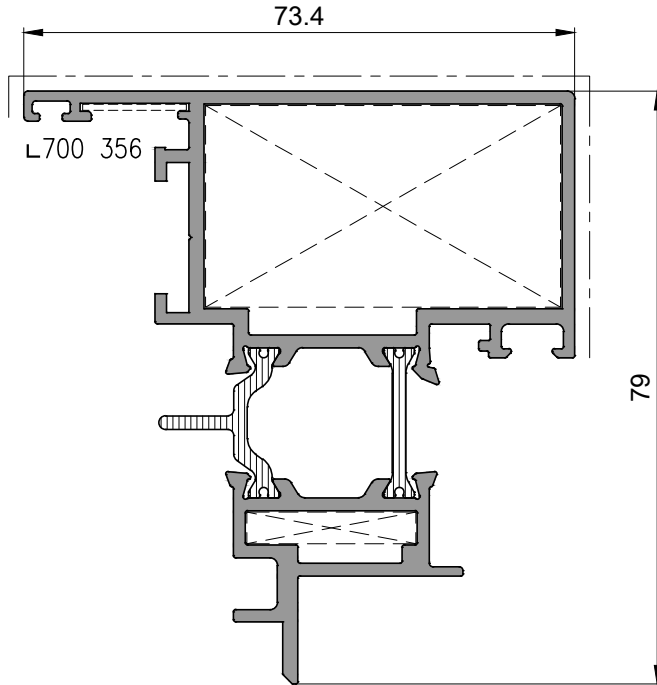
Frame Profile

	13841	13840
	P 1116 5.8mm	P 1069 18.7mm
	700 322 700 334	-
	-	-

ix)
29.39 cm⁴

ly)
18.43 cm⁴

NOT : 700 322 Onbaşı T ve L Köşe Birleşimde Kullanılır. 700 322 T and L corner angle are used in corner joint
45° Köşe Birleşimde 700 322 Alternatifi 700 334 Kullanılır. 700 334 is used as the alternative for 700 322 in 45° corner joint.
45° Köşe Birleşimde Sadece Dışta 700 335 kullanılır. 700 335 is used only on the exterior for 45° corner joint



P 1096

Kanat Profili / 1,775kg/mt

Sash Profile

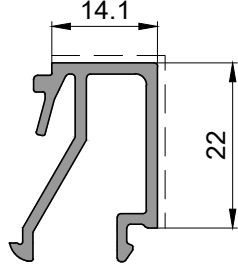
	13843	13842
	P 1118 4.2mm	P 1187 26.9mm
	700 322 700 334	-
	-	-

ix)
28.95 cm⁴

ly)
20.02 cm⁴

P 1176

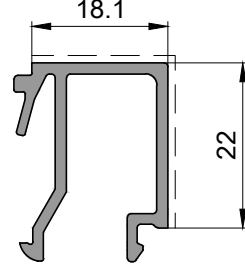
Çıta Profili / 0,335kg/mt
Glazing Bead Profile



Kalıp No : 13698
(die no)

P 1179

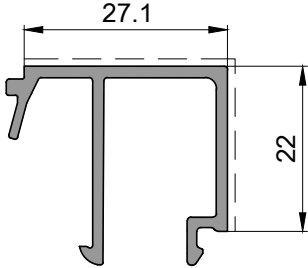
Çıta Profili / 0,350kg/mt
Glazing Bead Profile



Kalıp No : 13671
(die no)

P 1180

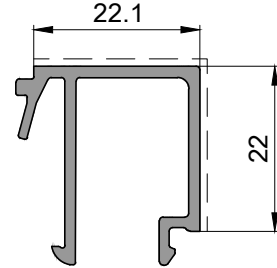
Çıta Profili / 0,380kg/mt
Glazing Bead Profile



Kalıp No : 13670
(die no)

P 1105

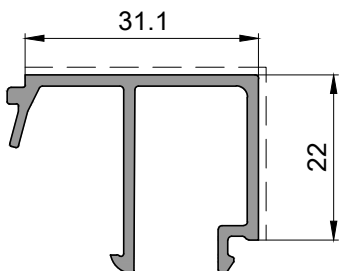
Çıta Profili / 0,360kg/mt
Glazing Bead Profile



Kalıp No : 13113
(die no)

P 1158

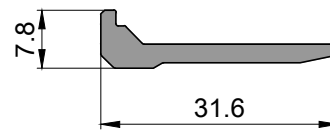
Çıta Profili / 0,365kg/mt
Glazing Bead Profile



Kalıp No : 13111
(die no)

P 1013

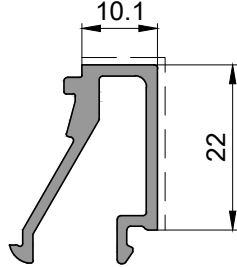
Cam Taşıyıcı Profili / 0,260kg/mt
Glass Support Profile



Kalıp No : 12715
(die no)

P 1494

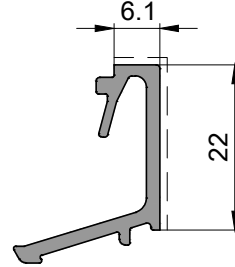
Çıta Profili / 0,325kg/mt
Glazing Bead Profile



Kalıp : 15306
(die no)

P 1495

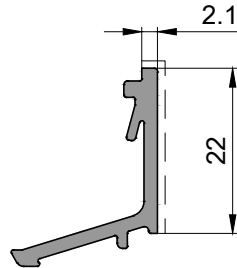
Çıta Profili / 0,270kg/mt
Glazing Bead Profile



Kalıp : 15307
(die no)

P 1496

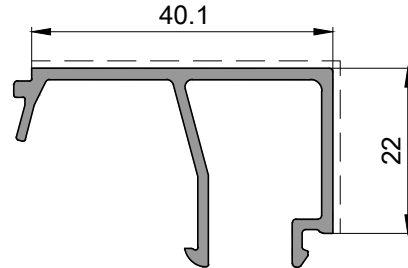
Çıta Profili / 0,245kg/mt
Glazing Bead Profile



Kalıp : 15308
(die no)

P 1497

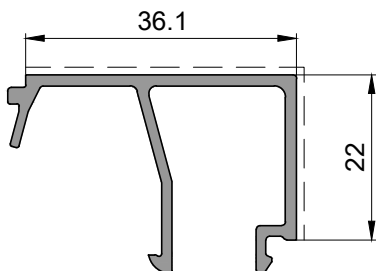
Çıta Profili / 0,435kg/mt
Glazing Bead Profile



Kalıp : 15309
(die no)

P 1498

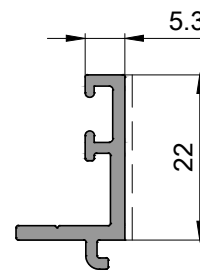
Çıta Profili / 0,415kg/mt
Glazing Bead Profile



Kalıp : 15310
(die no)

P 1499

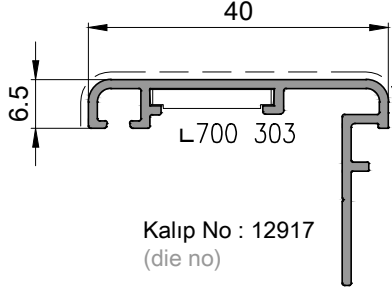
Çıta Profili / 0,235kg/mt
Glazing Bead Profile



Kalıp : 15311
(die no)

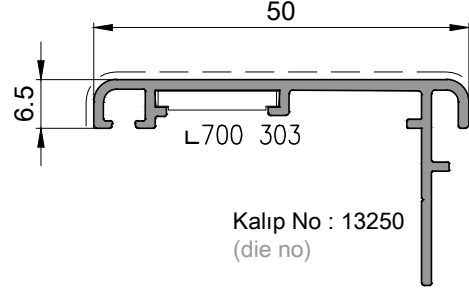
P 1177

Pervaz Profili / 0,300kg/mt
Architrave Profile



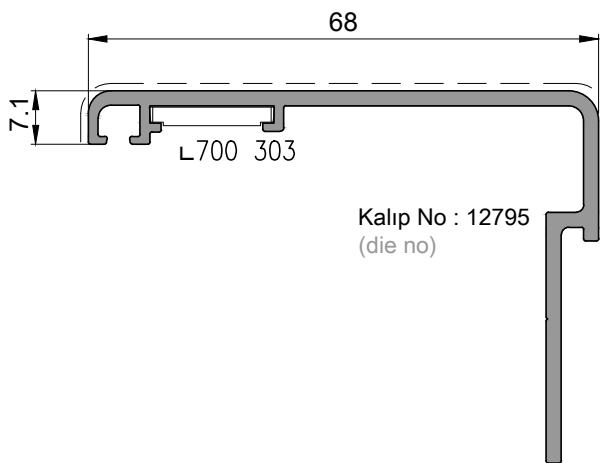
P 1178

Çıta Profili / 0,375kg/mt
Architrave Profile



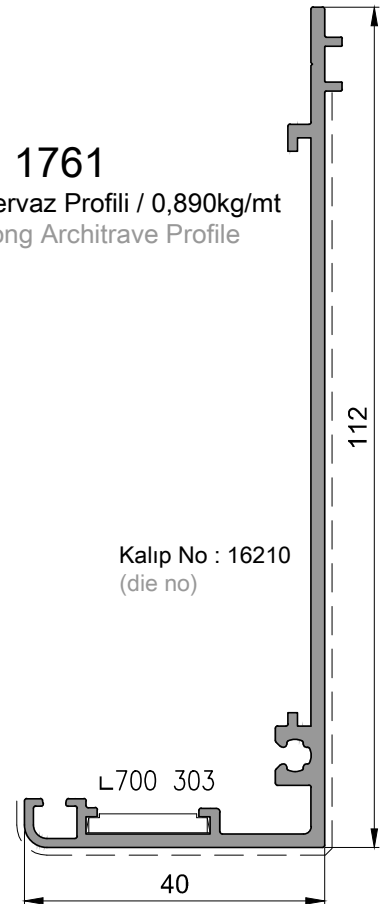
P 1222

Çıta Profili / 0,760kg/mt
Architrave Profile



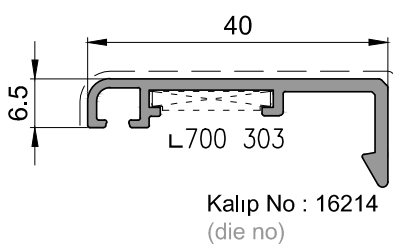
P 1761

Pervaz Profili / 0,890kg/mt
Long Architrave Profile



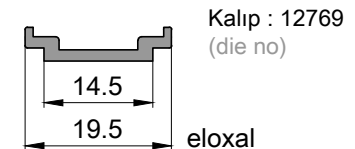
P 1760

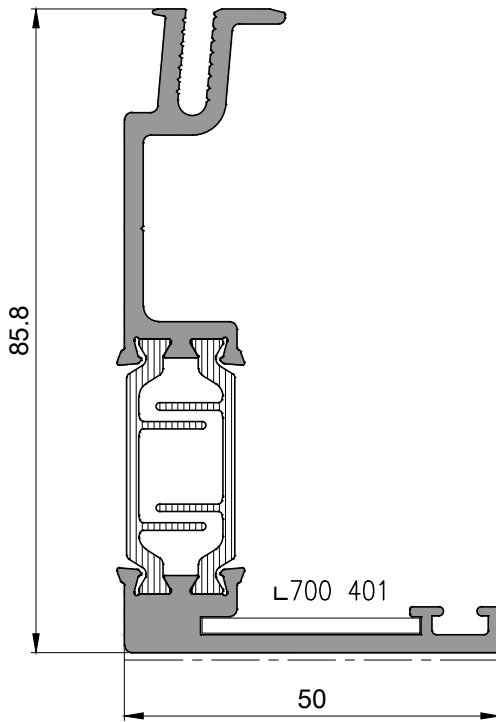
Pervaz Profili / 0,290kg/mt
Architrave Profile



P 1020

Tij Profili / 0,105kg/mt
Rod Profile










P 1223

Körkasa Profili / 1,520kg/mt

Subframe Profile

		
	13965	13966
	-	-
	700 401	-

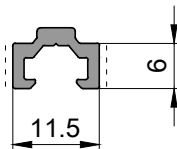
I_x)
42.31 cm⁴

I_y)
6.31 cm⁴

P 1434

Çıta Profili / 0,110kg/mt

Glazing Bead Profile

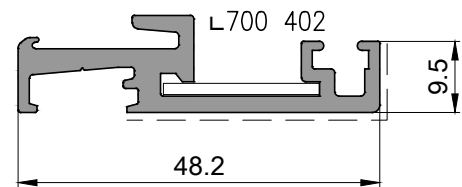


Kalıp No : 10122
(die no)

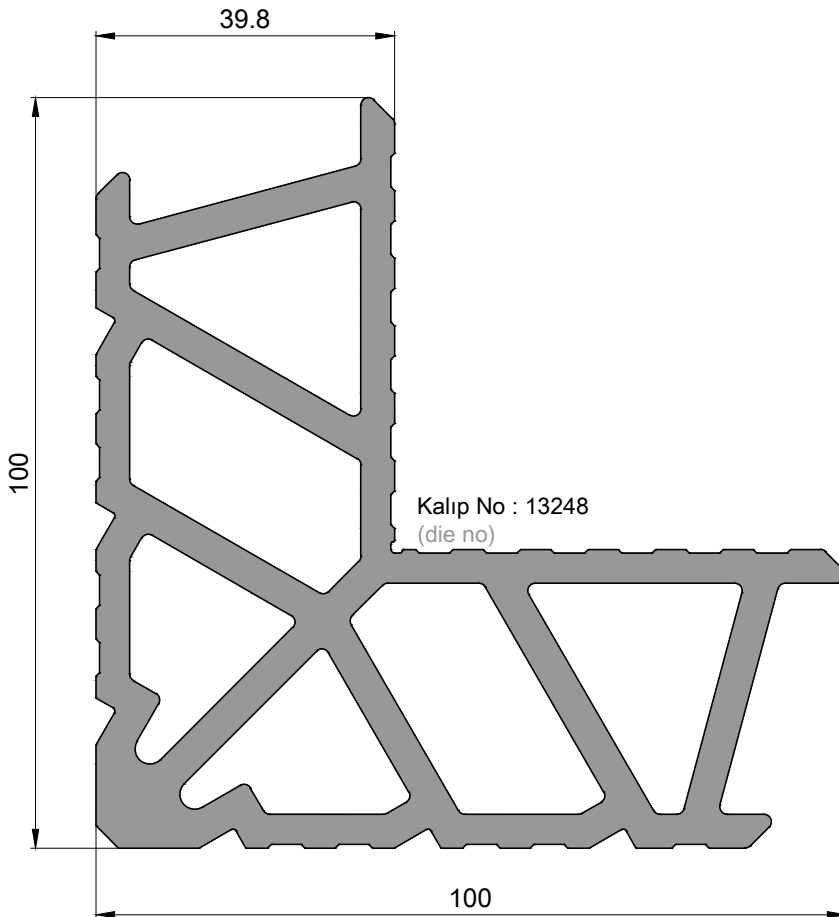
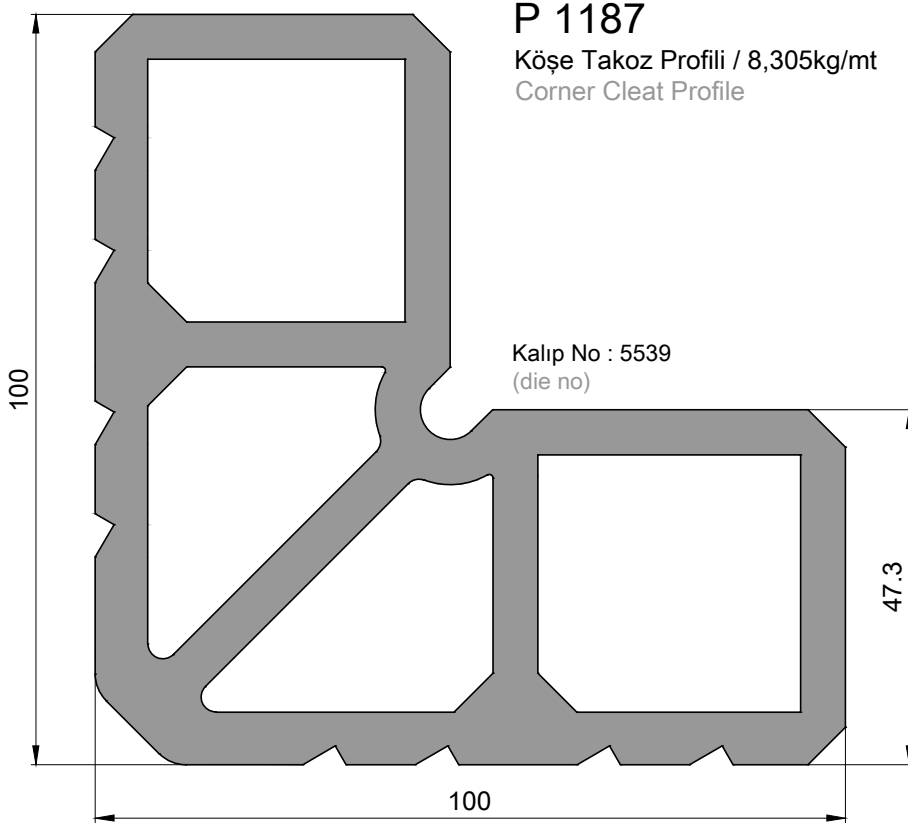
P 1224

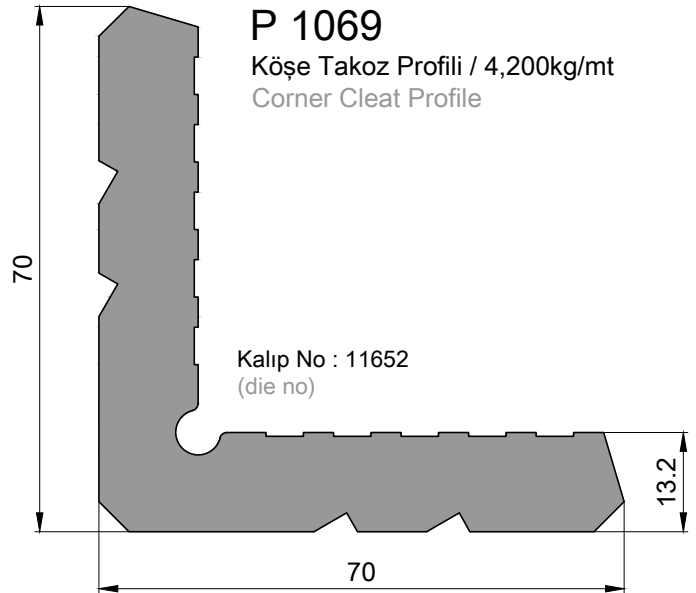
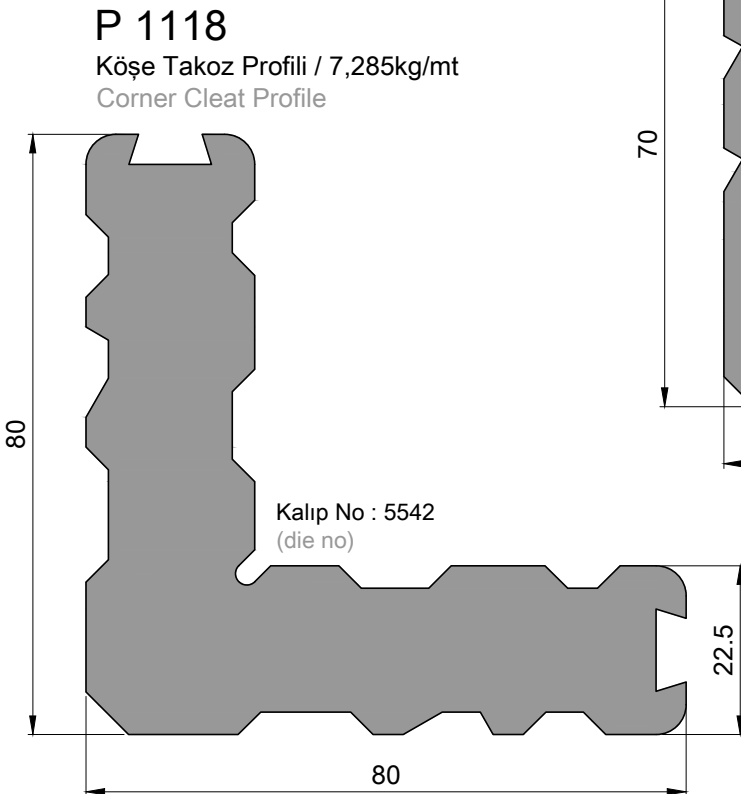
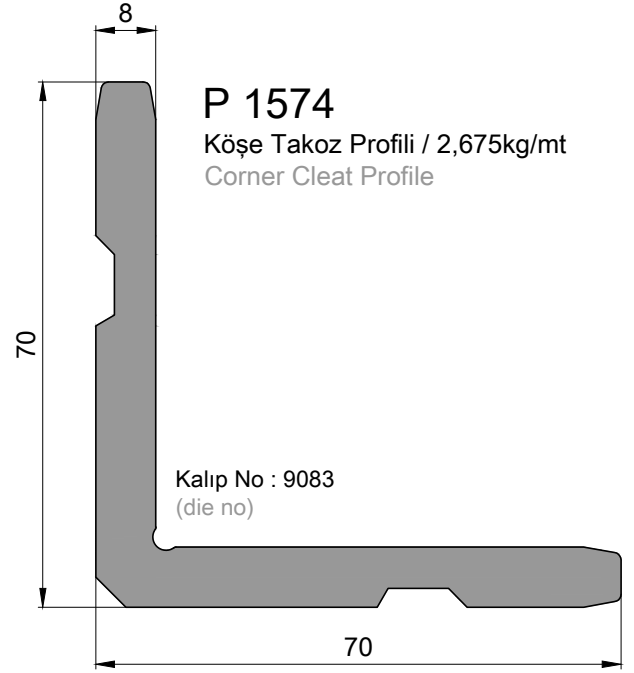
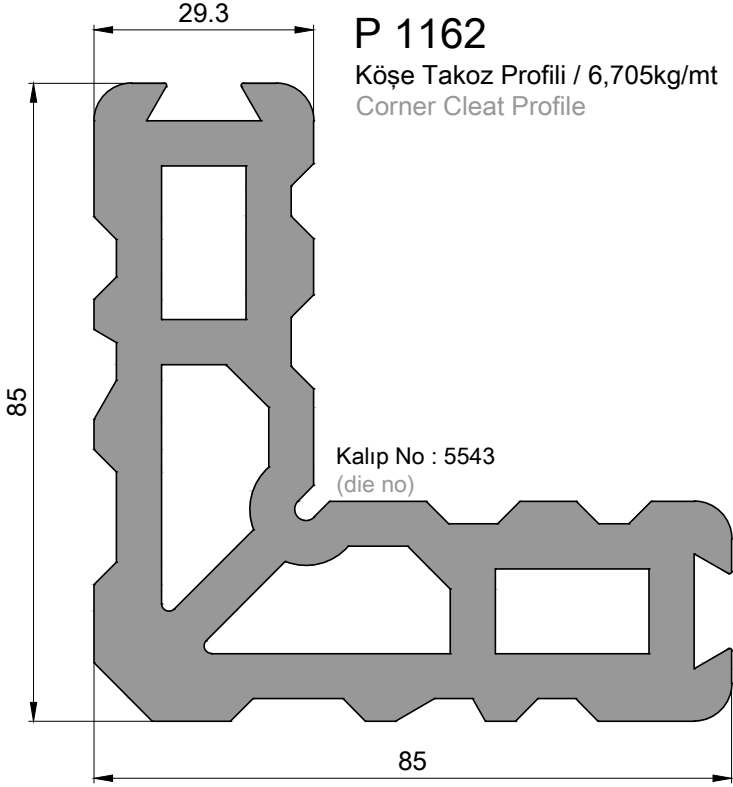
Çıta Profili / 0,605kg/mt

Architrave Profile



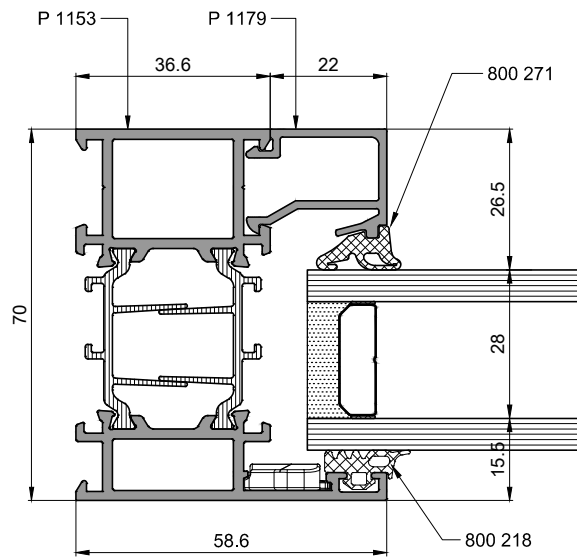
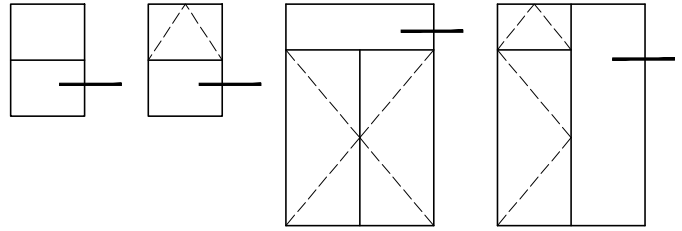
Kalıp No : 13967
(die no)

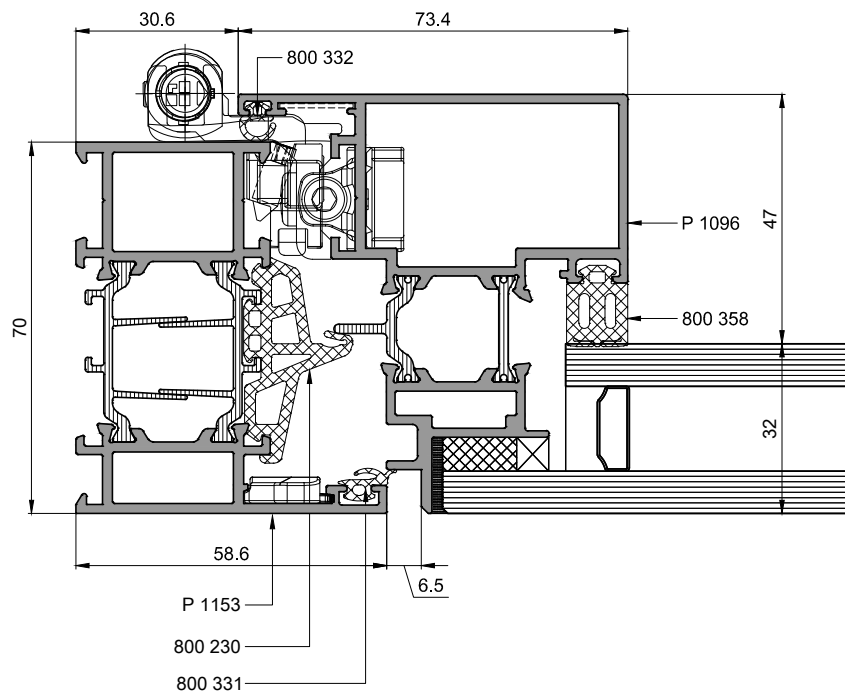
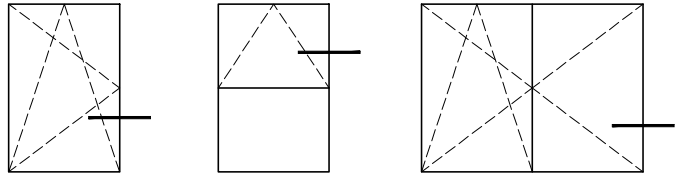


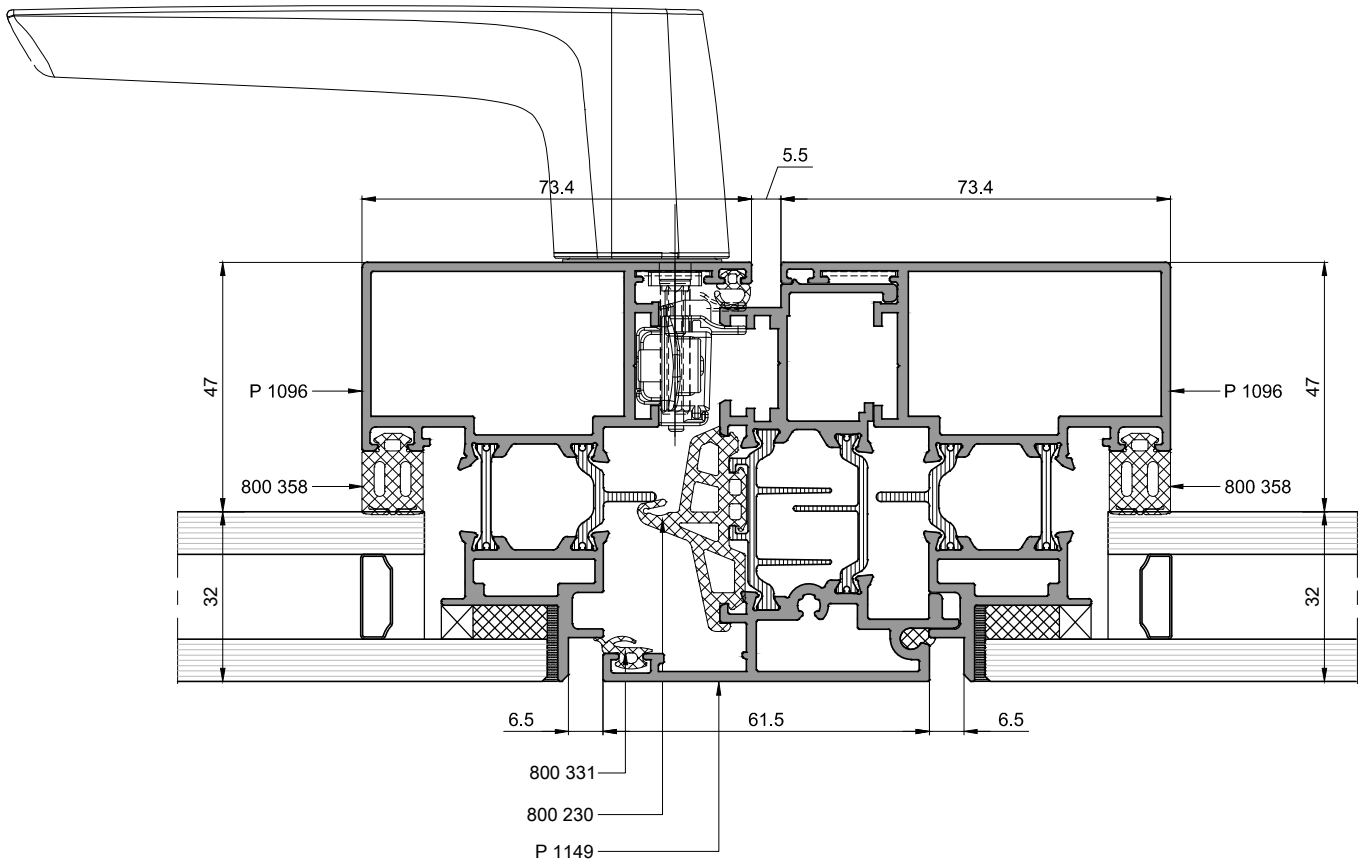
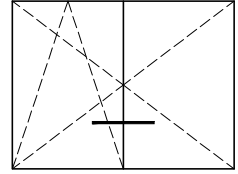


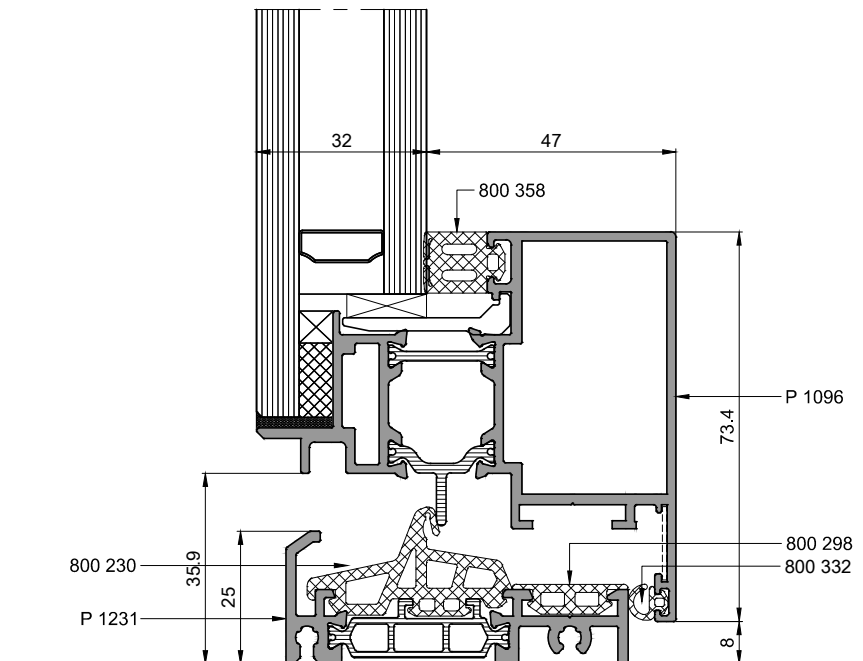
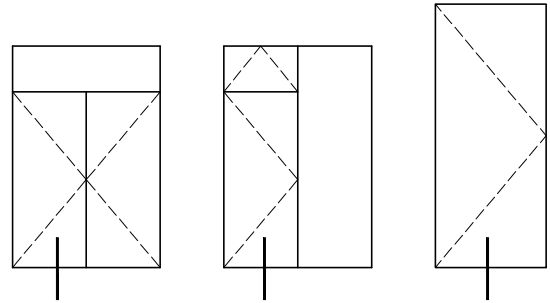
ICON 70BV
BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW
SYSTEM

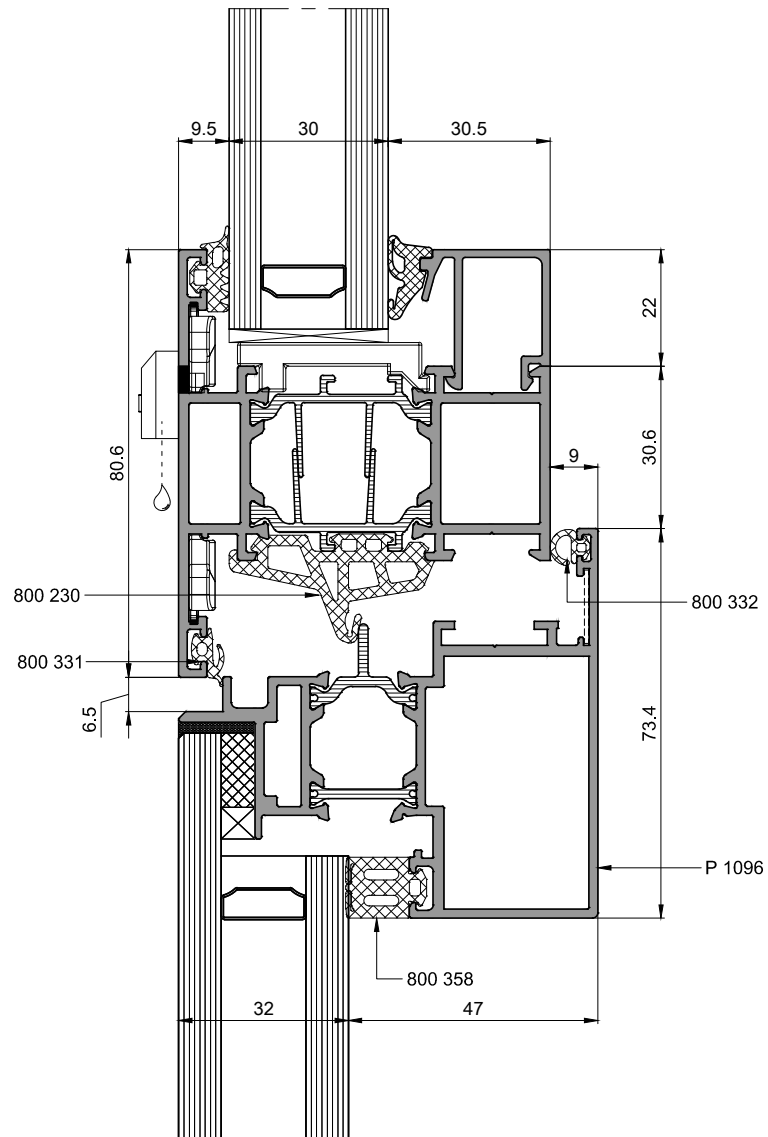
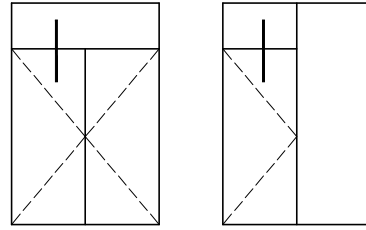
PRENSİP SİSTEM DETAYLARI
EURO CHANNEL PRINCIPAL SECTIONS

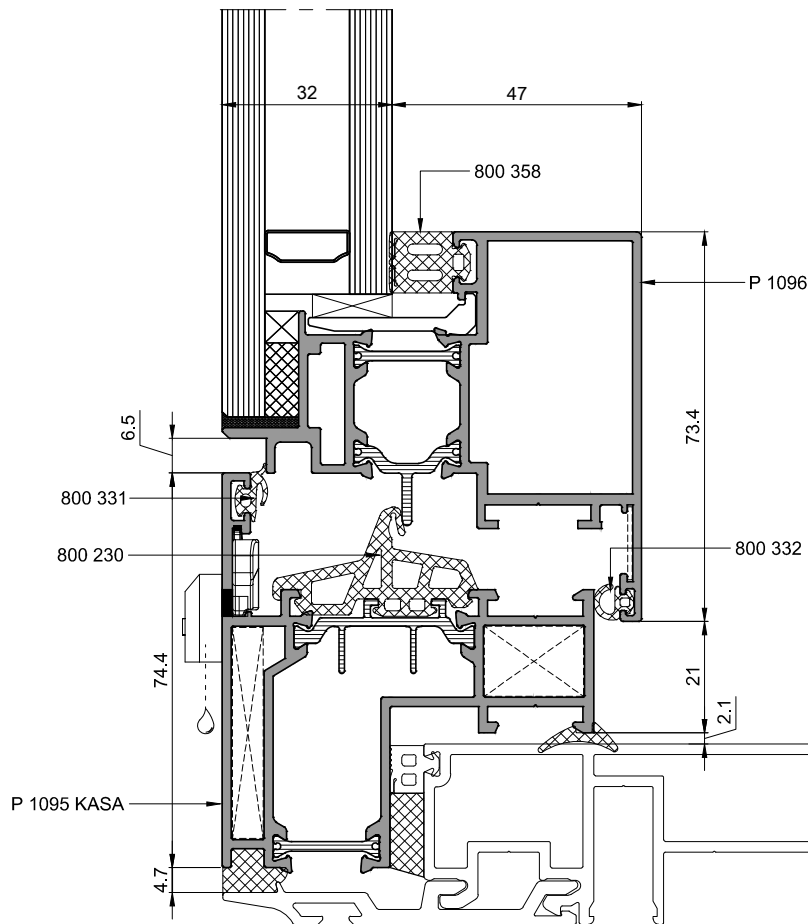
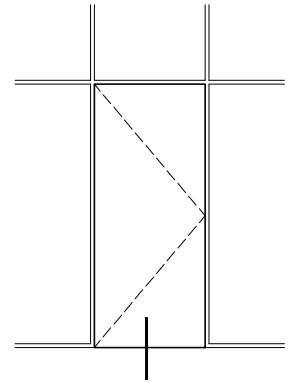


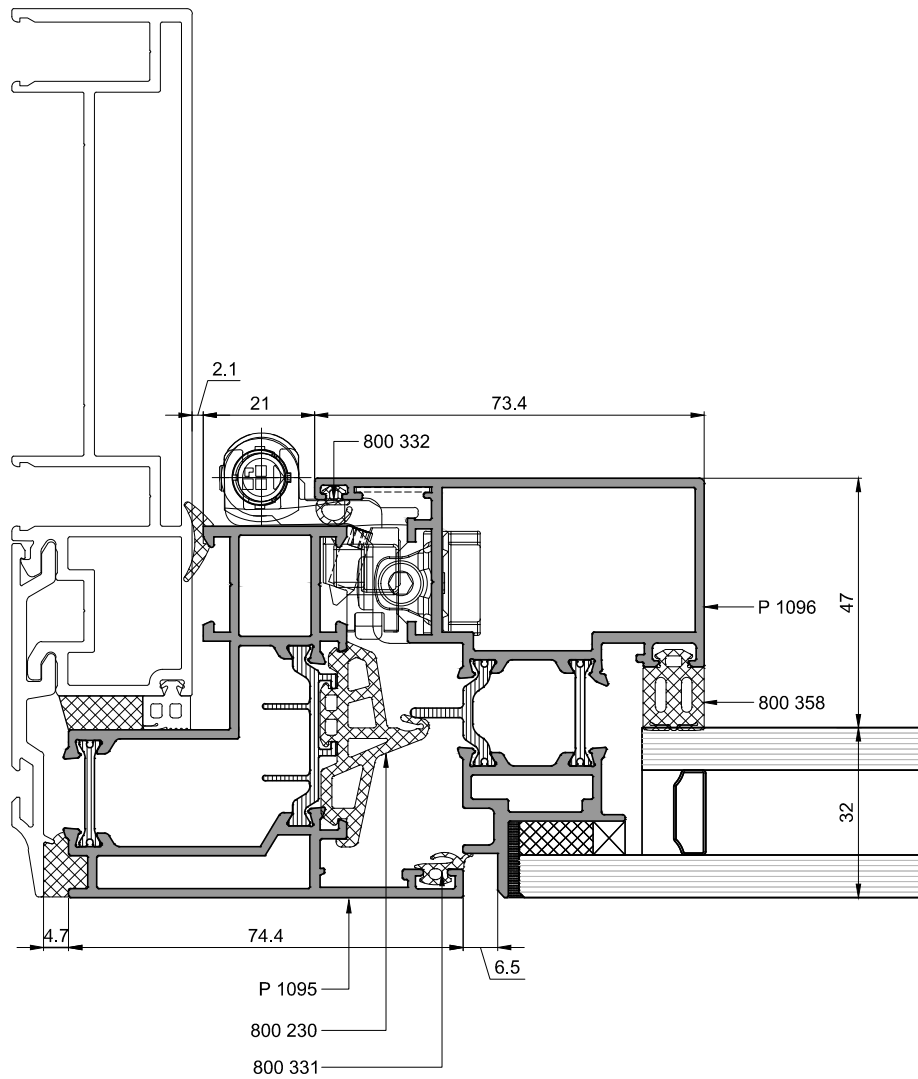
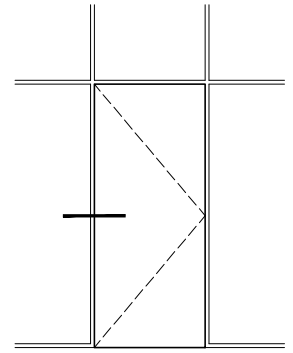


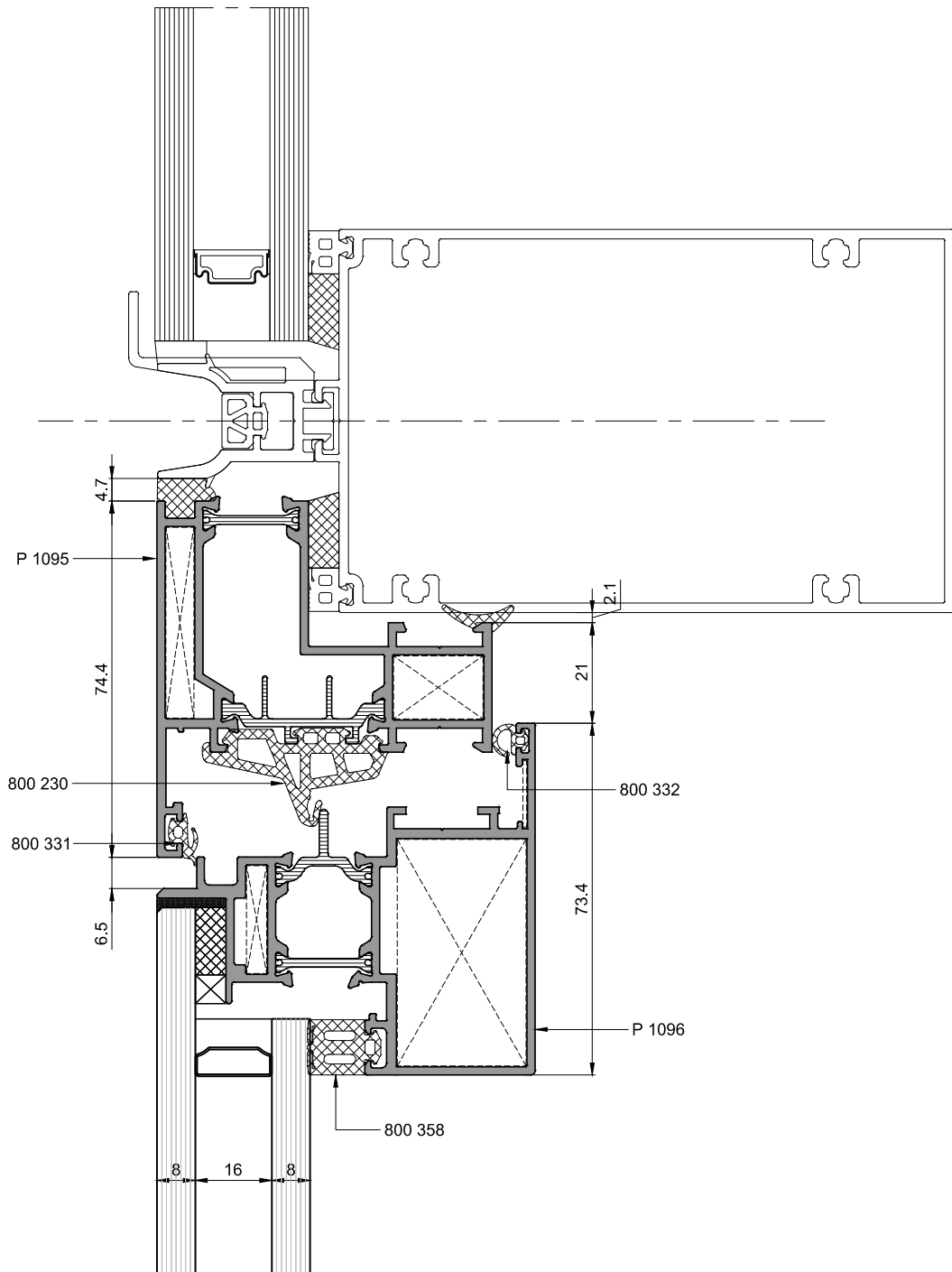
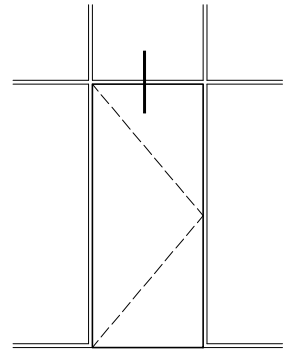












ICON 70BV
BONDINGLI KAPI ve PENCERE SİSTEMİ
FULLY GLAZED DOOR and WINDOW
SYSTEM

GEÇİŞ ve BİRLEŞİM
PRENSİP SİSTEM DETAYLARI
SPECIAL JOINING PRINCIPAL SECTIONS

