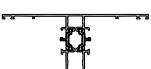


EW-55 PROFILLER

RESİM PICTURE	PROFİL NO PROFILE NO	PROFİLİN İSMİ PROFILE NAME	AĞIRLIK WEIGHT (kg/m)	Jxx (cm ⁴)	Jyy (cm ⁴)	Wxx (cm ³)	Wyy (cm ³)
	55-9001/9002	26 mm Orta Kayıt Profili 26 mm Mullion Profile	1,265	15,37	8,57	7,14	2,31
	55-9001/9015	26 mm Kasa Profili 26 mm Frame Profile	1,140	14,10	4,09	5,97	2,55
	55-9001/9028	26 mm Oval Kasa Profili 26 mm Frame Profile	1,420	25,10	6,80	8,25	3,75
	55-9001/9034	Gizli Kanat Orta Kayıt Profili Hidden Mullion Profile	1,540	39,92	18,64	23,35	2,78
	55-9001/9035	Gizli Kanat Kasa Profili Hidden Frame Profile	1,270	24,16	8,45	11,57	3,70
	55-9003/9004	39 mm Orta Kayıt Profili 39 mm Mullion Profile	1,465	18,47	16,27	8,47	3,74
	55-9003/9016	39 mm Kasa Profili 39 mm Frame Profile	1,335	17,91	9,17	7,49	4,00
	55-9003/9026	Takviyeli Orta Kayıt Profili Reinforcement Mullion Profile	2,325	128,08	24,82	16,06	7,71
	55-9003/9029	39 mm Oval Kasa Profili 39 mm Frame Profile	1,615	31,10	13,96	9,95	5,59
	55-9005/9006	26 mm Orta Kayıt Profili 26 mm Mullion Profile	1,475	16,84	8,62	7,57	2,33
	55-9007/9008	39 mm Orta Kayıt Profili 39 mm Mullion Profile	1,375	19,83	16,55	8,73	3,80
	55-9009/9010	52 mm Orta Kayıt Profili 52 mm Mullion Profile	1,580	27,95	21,54	12,56	4,30
	55-9009/9017	52 mm Kasa Profili 52 mm Frame Profile	1,535	23,83	15,72	9,88	5,33
	55-9011/9012	Orta Kayıt Profili Mullion Profile	2,060	65,66	27,64	28,70	4,38
	55-9013/9014	Sabit Etek Profili Bottom Rail Profile	2,810	172,60	38,50	20,92	17,19

RESİM PICTURE	PROFİL NO PROFILE NO	PROFİLİN İSMİ PROFILE NAME	AĞIRLIK WEIGHT (kg/m)	Jxx (cm4)	Jyy (cm4)	Wxx (cm3)	Wyy (cm3)
	55-9018/9019	Çift Kanat Adaptörü Double Sash Adapter	1,215	-----	-----	-----	-----
	55-9020/9021	43 mm Kanat Profili 43 mm Sash Profile	1,250	23,41	3,80	7,20	1,17
	55-9020/9030	43 mm Oval Kanat Profili 43 mm Sash Profile	1,415	32,77	4,44	9,04	1,28
	55-9020/9036	43 mm Oval Kanat Profili 43 mm Sash Profile	1,280	23,45	4,17	7,45	1,25
	55-9022/9023	56 mm Kanat Profili 56 mm Sash Profile	1,465	29,74	8,73	9,44	2,23
	55-9022/9031	56 mm Oval Kanat Profili 56 mm Sash Profile	1,645	41,46	10,00	11,70	2,41
	55-9022/9054	56 mm Oval Kanat Profili 56 mm Sash Profile	1,500	30,37	9,65	10,00	2,40
	55-9024/9025	82 mm Kanat Profili 82 mm Sash Profile	1,850	49,08	23,60	16,06	4,53
	55-9027/9004	Takviyeli Orta Kayıt Profili Reinforcement Mullion Profile	2,090	82,38	17,95	19,62	4,12
	55-9032/9033	42 mm Oval Kasa Profili 42 mm Frame Profile	1,380	22,25	8,90	7,93	4,17
	55-9037/9038	Gizli Kanat Profili Hidden Sash Profile	1,305	15,30	7,85	4,22	3,08
	55-9052/9053	135° Dönüş Profili 135° Corner Profile	1,305	31,10	13,96	9,95	5,59
	55-9065/9066	PVC Uyumlu Kanat Profili Sash Profile	1,795	49,08	15,32	13,56	3,70
	55-9067/9068	90° Dönüş Profili 90° Corner Profile	1,790	26,96	25,71	7,36	6,05
	55-9069/9070	Açılı Dönüş Profili Corner Profile	1,250	16,20	9,14	6,04	3,51

PROFİL PROFILE							
RESİM PICTURE	PROFİL NO PROFILE NO	PROFİLİN İSMİ PROFILE NAME	AĞIRLIK WEIGHT (kg/m)	Jxx (cm4)	Jyy (cm4)	Wxx (cm3)	Wyy (cm3)
	877	Tij Profili Hidden Sash for Glazing Bead	0,130	-----	-----	-----	-----
	9040	Gizli Kanat Cam Çıtası Hidden Sash for Glazing Bead	0,130	-----	-----	-----	-----
	9043	40,2 Cam Çıtası 40,2 Glazing Bead	0,390	-----	-----	-----	-----
	9044	25,2 Cam Çıtası 25,2 Glazing Bead	0,340	-----	-----	-----	-----
	9045	16,2 Cam Çıtası 16,2 Glazing Bead	0,275	-----	-----	-----	-----
	9046	13,2 Cam Çıtası 13,2 Glazing Bead	0,270	-----	-----	-----	-----
	9047	11,2 Cam Çıtası 11,2 Glazing Bead	0,270	-----	-----	-----	-----
	9048	22,2 Cam Çıtası 22,2 Glazing Bead	0,305	-----	-----	-----	-----
	9049	34,2 Cam Çıtası 34,2 Glazing Bead	0,370	-----	-----	-----	-----
	9050	31,2 Cam Çıtası 31,2 Glazing Bead	0,360	-----	-----	-----	-----
	9062	14,2 Cam Çıtası 14,2 Glazing Bead	0,275	-----	-----	-----	-----
	9063	7,2 Cam Çıtası 7,2 Glazing Bead	0,250	-----	-----	-----	-----
	9071	38,2 Cam Çıtası 38,2 Glazing Bead	0,385	-----	-----	-----	-----
	9074	20,2 Cam Çıtası 20,2 Glazing Bead	0,300	-----	-----	-----	-----
	9075	29,9 Cam Çıtası 29,9 Glazing Bead	0,360	-----	-----	-----	-----

A.04

EW55 AKSESUARLAR



Aksesuarlar

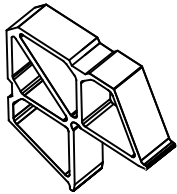
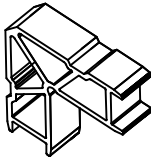
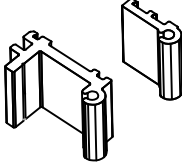
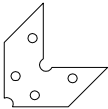
ACCESSORIES

RESİM PICTURE	PARÇA NO PIECE NO	MALZEME MATERIAL	AÇIKLAMA DESCRIPTION	PAKET PACKET
	SC-001	ALÜMİNYUM	Profil No:9083 (8x5.2 mm) " 9021-9030-9038 " nolu profillerde kullanılır.	50 AD/PK
	SC-002		Profil No:9084 (13.2x9.8 mm) " 9002-9015-9028-9034-9035 " nolu profillerde kullanılır.	
	SC-003		Profil No:9084 (13.2x18.8 mm) " 9001 " nolu profilde kullanılır.	
	SC-004		Profil No:9084 (13.2x27.8 mm) "9020-9037" nolu profillerde kullanılır.	
	SC-005		Profil No:9085 (21.0x5.2 mm) "9023-9031" nolu profillerde kullanılır.	
	SC-006		Profil no:9082 (26.2x5.2 mm) " 9066 " nolu profilde kullanılır.	
	SC-007		Profil no:9082 (26.2x9.8 mm) "9004-9016-9029" nolu profillerde kullanılır.	
	SC-008		Profil no:9082 (26.2x18.8 mm) "9003-9064" nolu profillerde kullanılır.	
	SC-009		Profil no:9082 (26.2x27.8 mm) "9022" nolu profilde kullanılır.	
	SC-010		Profil no:9082 (26.2x35.6 mm) " 9065 " nolu profilde kullanılır.	
	SC-011		Profil no:9086 (39.2x9.8 mm) "9010-9017" nolu profillerde kullanılır.	
	SC-012		Profil no:9086 (39.2x18.8 mm) " 9009 " nolu profilde kullanılır.	
	SC-013		Profil no:9088 (47.0x5.2 mm) " 9025-9095 " nolu profilde kullanılır.	
	SC-014		Profil no:9087 (52,2.0x27.8 mm) " 9024 " nolu profilde kullanılır.	



Aksesuarlar

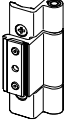
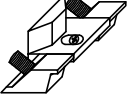
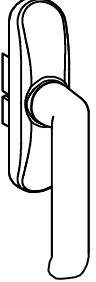
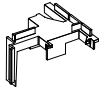
ACCESSORIES

RESİM PICTURE	PARÇA NO PIECE NO	MALZEME MATERIAL	AÇIKLAMA DESCRIPTION		PAKET PACKET		
	SC-015	ALÜMİNYUM	PRES KÖŞE TAKOZU	Profil no:9087 (52,2.0x21,5 mm) "9096" nolu profile kullanılır.	50 AD/PK		
	SC-016			Profil no:9087 (52,2.0x27,1 mm) "9094" nolu profile kullanılır.			
	SC-017			Profil no:9087 (52,2.x5,3 mm) "9097" nolu profile kullanılır.			
	SC-026		PRES KÖŞE TAKOZU	Profil no:9085 (21x18,8 mm) " 9032 " nolu profile kullanılır.		50 AD/PK	
	SC-027			Profil no:9085 (21x18,8 mm) " 9033 " nolu profile kullanılır.			
	SC-030		ORTA KAYIT BAĞLANTI	(13.2mm) "9001/9002-9001/9015-9001/9028 9001/9034 9001/9035" profilleri ile kullanılır.			50 AD/PK
	SC-031			(26.2 mm) "9003/9004-9003/9016-9003/9026 9003/9029-9027/9004" profilleri ile kullanılır.			
	SC-032			(39,2 mm) '9009/9010-9009/9017' profilleri ile kullanılır.			
	SC-035			(21 mm) " 9032/9033 " profilleri ile kullanılır.			
	SC-040	PASLANMAZ	Köşe Onbaşı		500 AD/PK		
	SC-042		Kanat Köşe Onbaşı				
	SC-041	PVC	Kanat Kaldırma Takozu		25 TK/PK		



Aksesuarlar

ACCESSORIES

RESİM PICTURE	PARÇA NO PIECE NO	MALZEME MATERIAL	AÇIKLAMA DESCRIPTION	PAKET PACKET
	SC-200	ALÜMİNYUM	Pencere Menteşesi (Beyaz Boyalı)	10 AD/PK
	SC-201		Pencere Menteşesi (Eloksalli Boyalı)	
	SC-202		Pencere Menteşesi (Renkli Boyalı)	
	SC-222	Zamak	Ayarlı Karşılık	50 AD/PK
	SC-230	Alüminyum	Eksenel Kol (Beyaz Boyalı)	5 AD/PK
	SC-231		Eksenel Kol (Eloksalli)	
	SC-232		Eksenel Kol (Renkli Boyalı)	
	SC-260	PVC	Su Tahliye Tapası	500 AD/PK
	SC-261	Metal	İspanyolet Pim	50 AD/PK
	SC-262	PVC	Çift Kanat Adaptör Kapağı "55-9018/9019 nolu profil ile kullanılır."	50 AD/PK
	SC-264	PVC	Köşe Onbaşı	100 AD/PK



Aksesuarlar

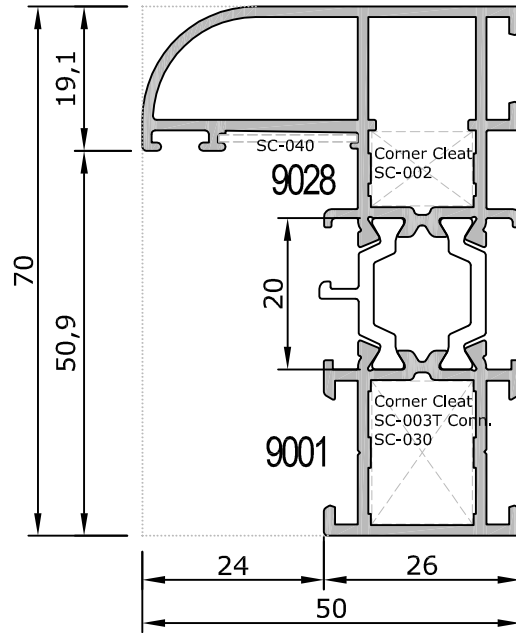
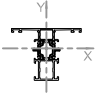
ACCESSORIES

RESİM PICTURE	PARÇA NO PIECE NO	MALZEME MATERIAL	AÇIKLAMA DESCRIPTION	PAKET PACKET
	SC-100	EPDM	Kanat Bini Fitili	545 M/PK
	SC-101		EW55 Tozluk Fitili	80 M/PK
	SC-103		Dış Cam Fitili '3 mm'	500 M/PK
	SC-104		İç Cam Fitili '5 mm'	420 M/PK
	SC-105		İç Cam Fitili '4 mm'	385 M/PK
	SC-106		İç Cam Fitili '3 mm'	580 M/PK
	SC-108		Kulaklı Dış Cam Fitili '3 mm'	250 M/PK
	SC-109		Kulaklı İç Cam Fitili '4 mm'	170 M/PK
	SC-110		Gizli Kanat Dış Cam Fitili	140 M/PK
	SC-112		EW55 Volkanize Köşe Parçası	50 AD/PK
	SC-113		Kanat Bini Fitili	800 M/PK
	SC-120	17X25x1.2mm Alü. kutu + 3M Bant	Gizli Sistem Cam Taşıyıcı (6 m/ad)	150 M/PK

EW-55
MEVCUT KALIPLAR

- Profiller
- Profil

KASA
FRAME



55-9001/9028

26mm Oval Kasa Profili/26mm Frame Pr.

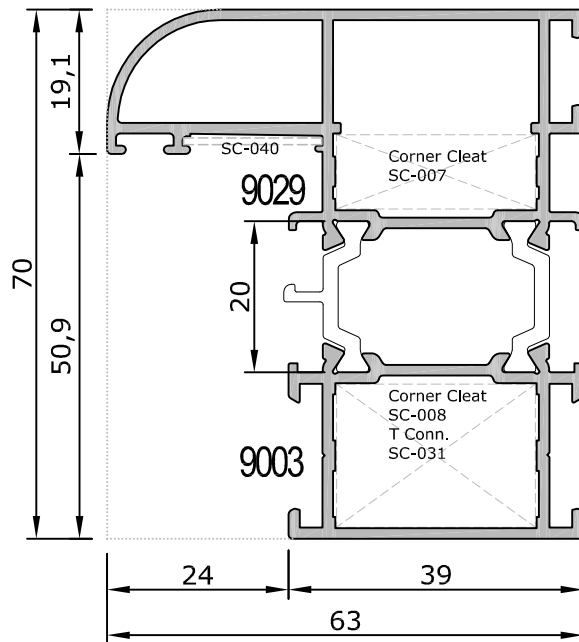
1.420 kg/m

MOMENT OF INTERIA

$J_x=25,10 \text{ cm}^4$ $J_y=6,80 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=8,25 \text{ cm}^3$ $W_y=3,75 \text{ cm}^3$



55-9003/9029

39mm Oval Kasa Profili/39mm Frame Pr.

1.615 kg/m

MOMENT OF INTERIA

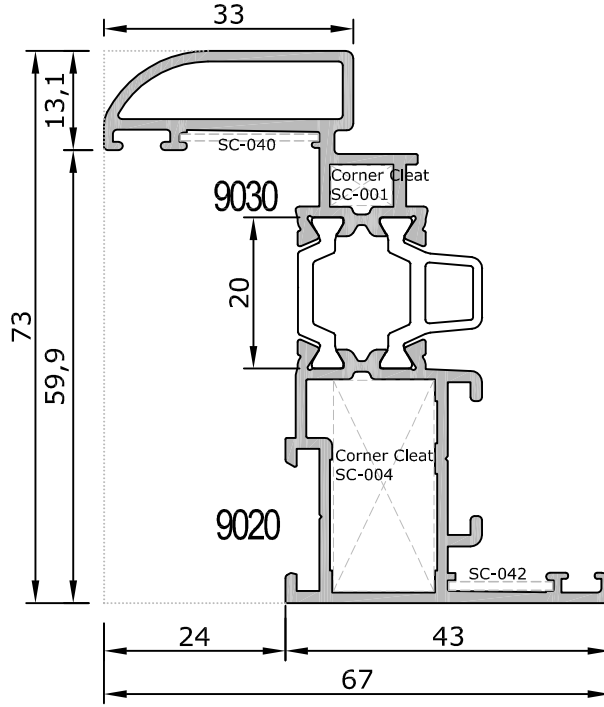
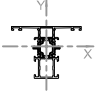
$J_x=31,10 \text{ cm}^4$ $J_y=13,96 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=9,95 \text{ cm}^3$ $W_y=5,59 \text{ cm}^3$

- Profiller
- Profiles

KANAT
SASH



55-9020/9030

43mm Oval Kanat Profili/43mm Sash Pr.

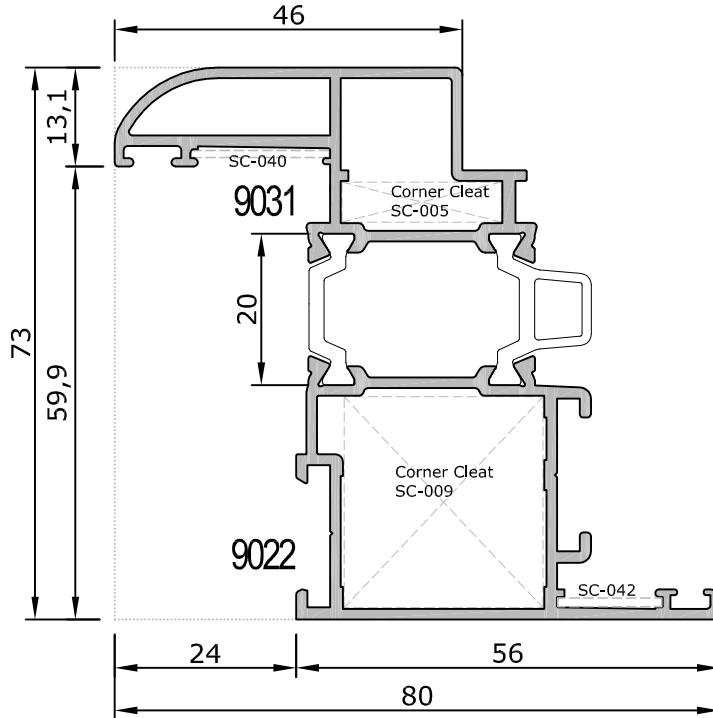
1.415 kg/m

MOMENT OF INTERIA

$J_x=32,77 \text{ cm}^4$ $J_y=4,44 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=9,04 \text{ cm}^3$ $W_y=1,28 \text{ cm}^3$



55-9022/9031

56mm Oval Kanat Profili/56mm Sash Pr.

1.645 kg/m

MOMENT OF INTERIA

$J_x=41,46 \text{ cm}^4$ $J_y=10,00 \text{ cm}^4$

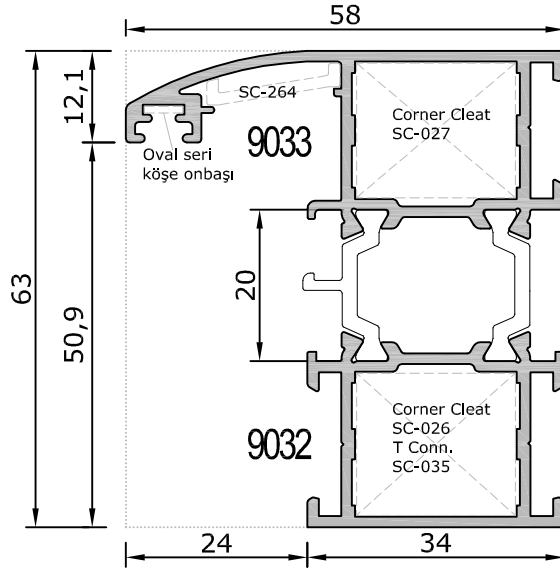
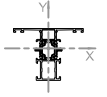
MOMENT OF RESISTANCE

$W_x=11,70 \text{ cm}^3$ $W_y=2,41 \text{ cm}^3$

Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

- Profiller
- Profiles

KASA-KANAT FRAME-SASH



55-9032/9033

43mm Oval Kasa Profili/43mm Frame Pr.

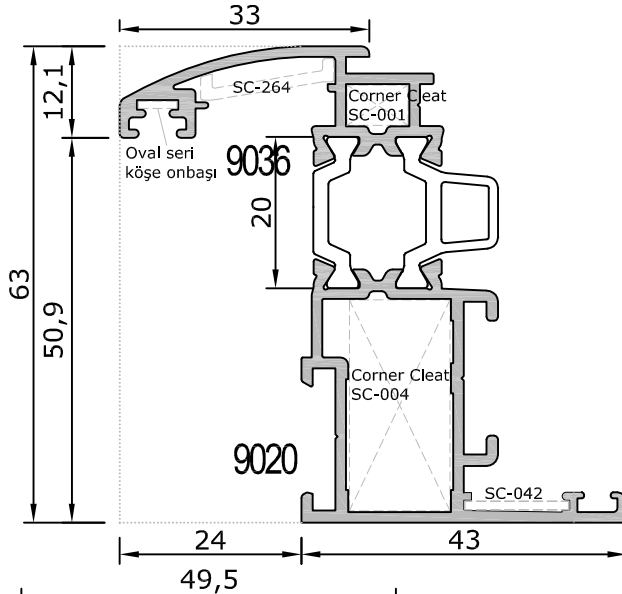
1.380 kg/m

MOMENT OF INTERIA

$J_x=22,25 \text{ cm}^4$ $J_y=8,90 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=7,93 \text{ cm}^3$ $W_y=4,17 \text{ cm}^3$



55-9020/9036

43mm Oval Kanat Profili/43mm Sash Pr.

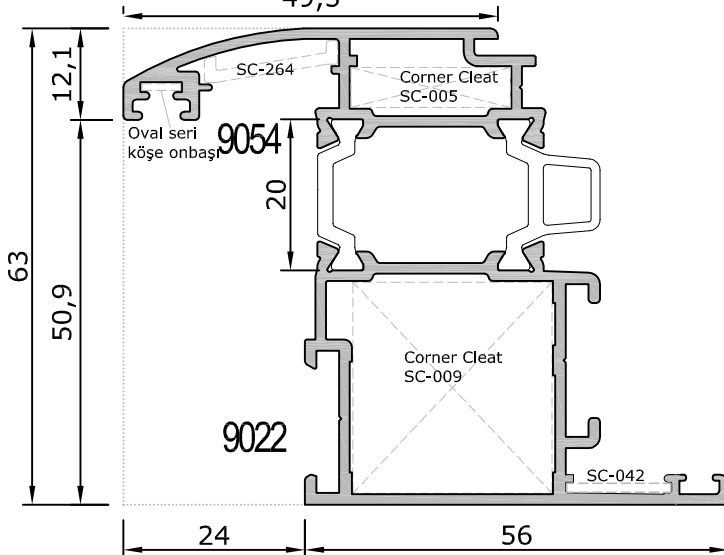
1.280 kg/m

MOMENT OF INTERIA

$J_x=23,45 \text{ cm}^4$ $J_y=4,17 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=7,45 \text{ cm}^3$ $W_y=1,25 \text{ cm}^3$



55-9022/9054

56mm Oval Kanat Profili/56mm Sash Pr.

1.500 kg/m

MOMENT OF INTERIA

$J_x=30,37 \text{ cm}^4$ $J_y=9,65 \text{ cm}^4$

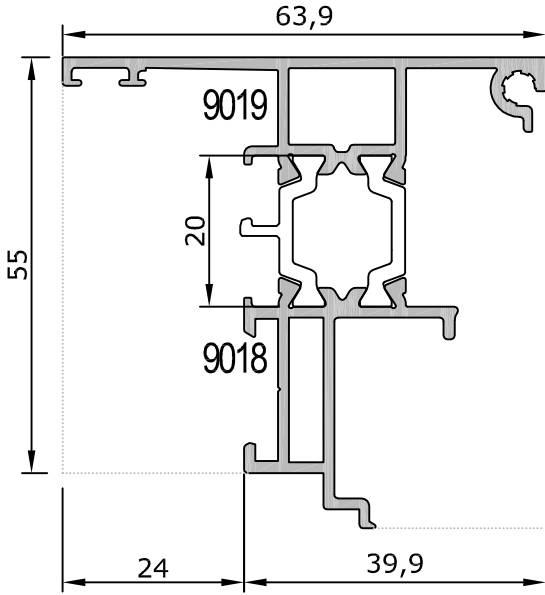
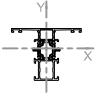
MOMENT OF RESISTANCE

$W_x=10,00 \text{ cm}^3$ $W_y=2,40 \text{ cm}^3$

Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

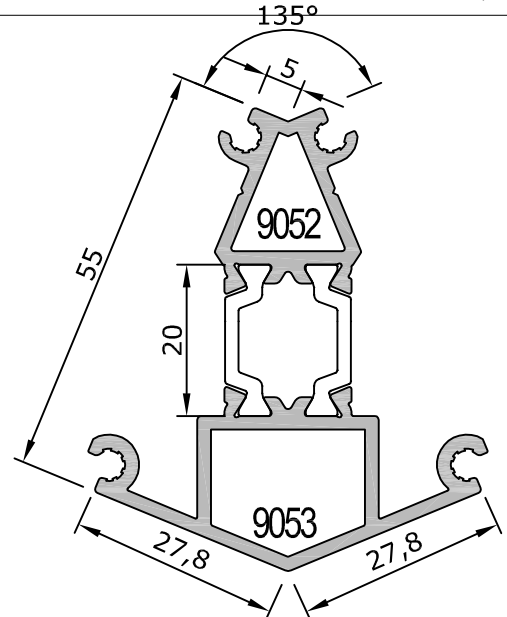
- Profiller
- Profiles

ORTAK KULLANILAN PROFİLLER
SHARED PROFILES



55-9018/9019

Çift Kanat Adaptörü/Double Sash Adapter
1.215 kg/m



55-9052/9053

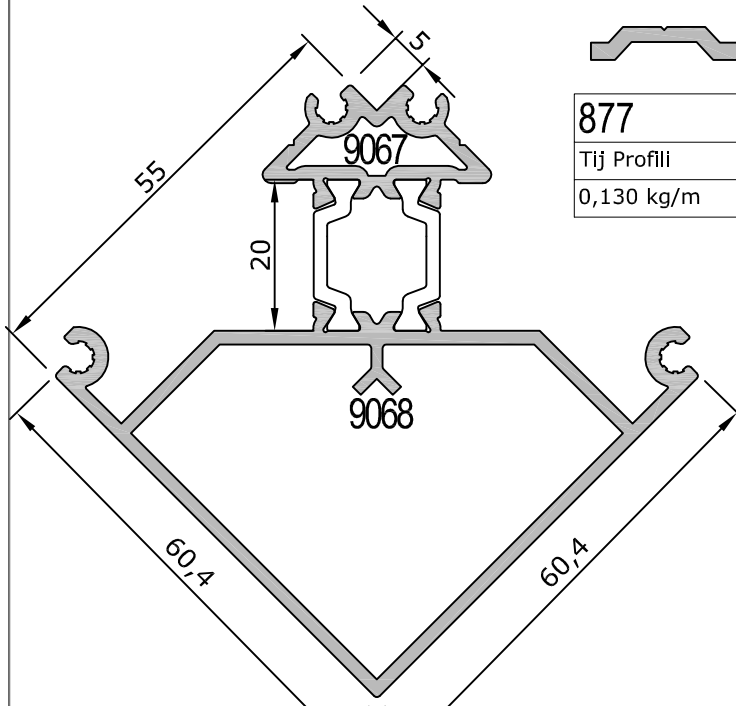
135 ° Dönüş Profili/135 ° Corner Profile
1,305 kg/m

MOMENT OF INTERIA

$J_x=14,79 \text{ cm}^4$ $J_y=5,64 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=3,86 \text{ cm}^3$ $W_y=2,21 \text{ cm}^3$



877

Tij Profili
0,130 kg/m

55-9067/9068

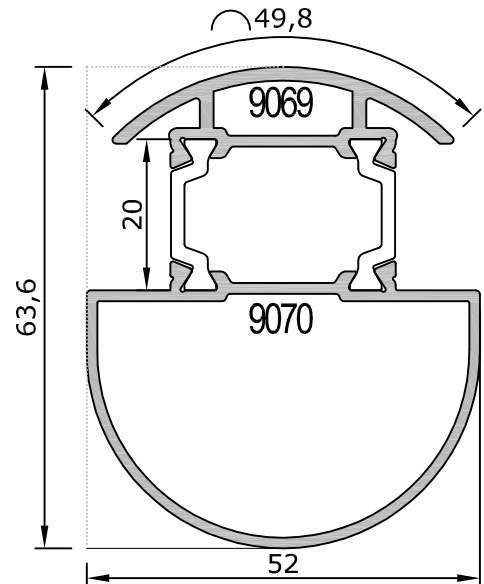
90 ° Dönüş Profili/90 ° Corner Profile
1.790 kg/m

MOMENT OF INTERIA

$J_x=26,96 \text{ cm}^4$ $J_y=25,71 \text{ cm}^4$

MOMENT OF RESISTANCE

$W_x=7,36 \text{ cm}^3$ $W_y=6,05 \text{ cm}^3$



55-9069/9070

Açılı Dönüş Profili/Corner Profile
1.250 kg/m

MOMENT OF INTERIA

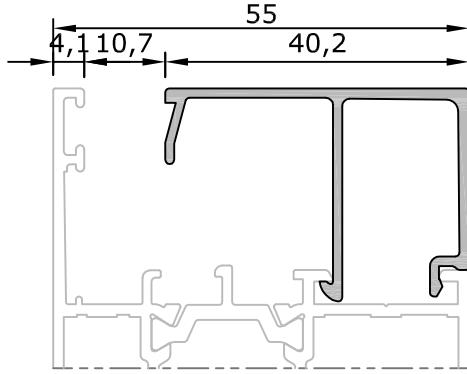
$J_x=16,20 \text{ cm}^4$ $J_y=9,14 \text{ cm}^4$

MOMENT OF RESISTANCE

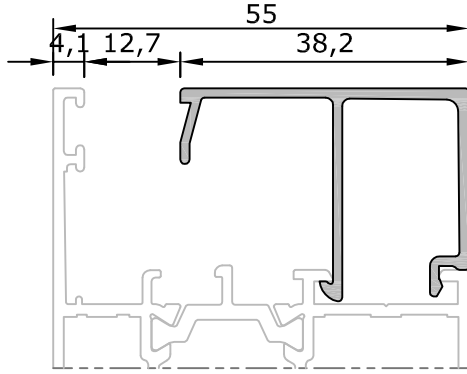
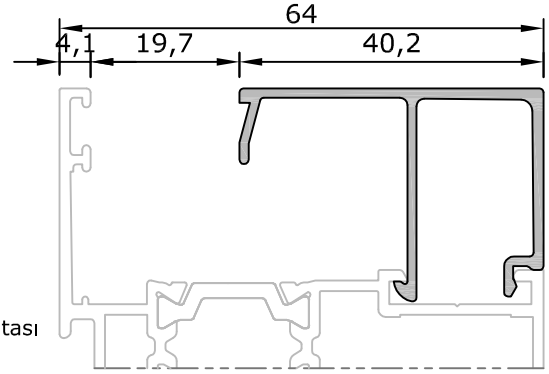
$W_x=6,04 \text{ cm}^3$ $W_y=3,51 \text{ cm}^3$

Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

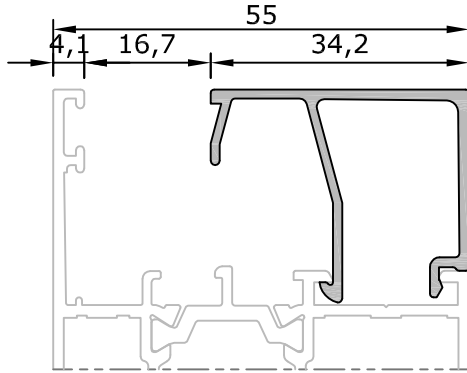
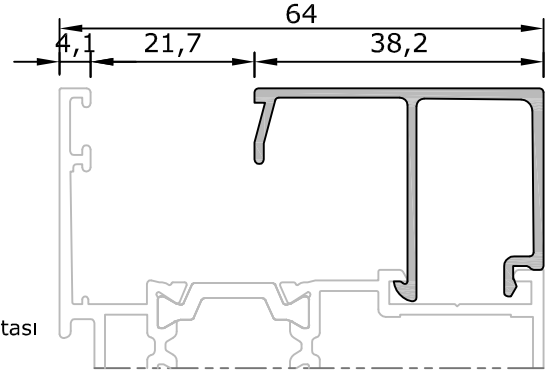
- Profiller
 - Profiles
- CAM ÇİTASI
GLAZING BEAD



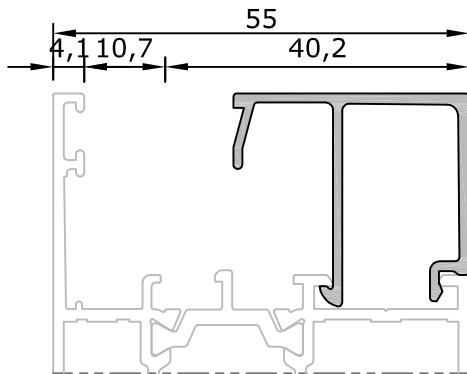
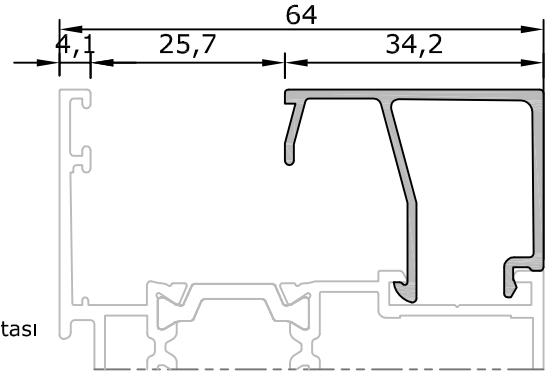
9043
40,2 mm Cam Çıtası
0,390 kg/m



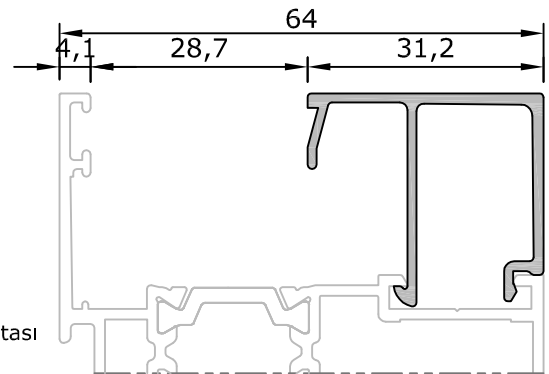
9071
38,2 mm Cam Çıtası
0,385 kg/m



9049
34,2 mm Cam Çıtası
0,370 kg/m

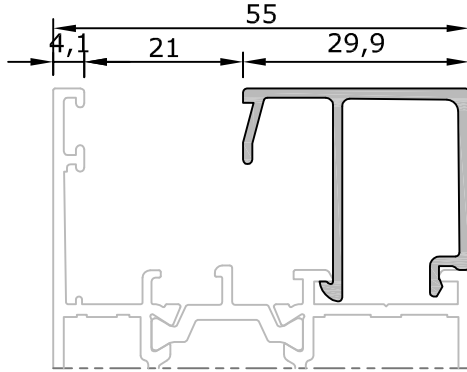


9050
31,2 mm Cam Çıtası
0,360 kg/m

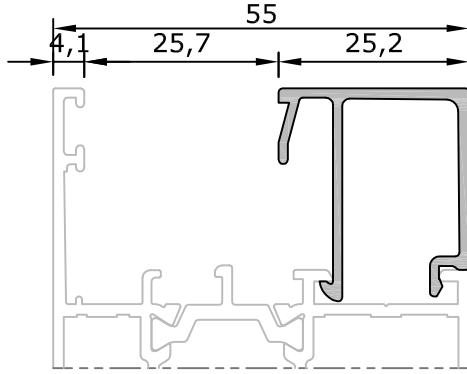
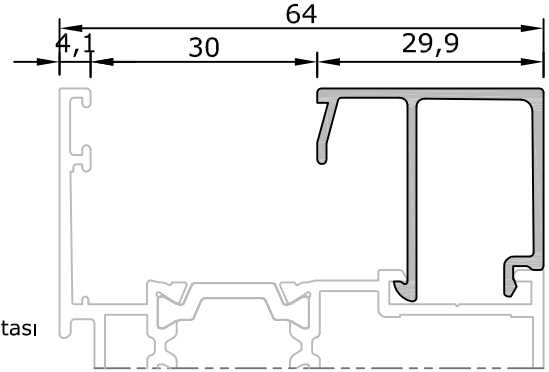


Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

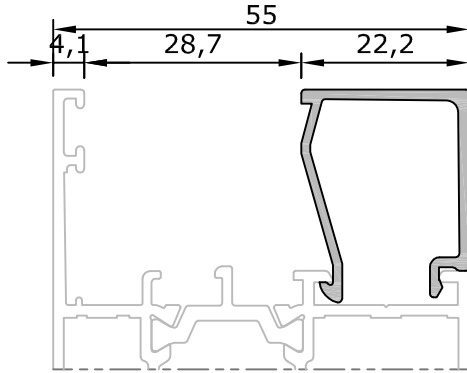
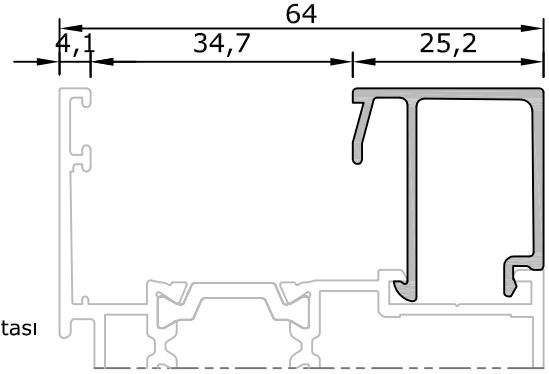
- Profiller
 - Profiles
- CAM ÇİTASI
GLAZING BEAD



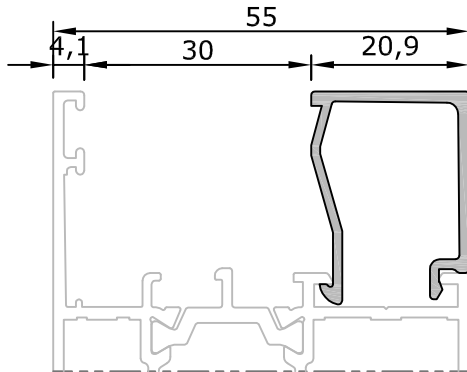
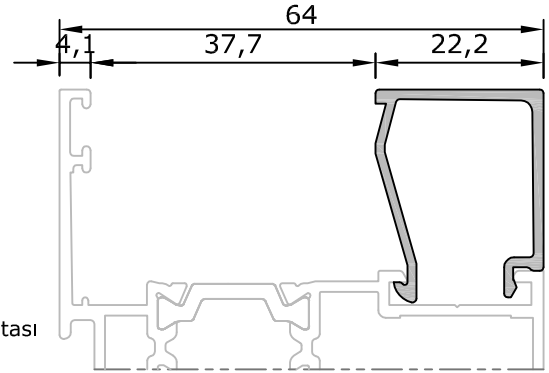
9075
29,9 mm Cam Çıtası
0,360 kg/m



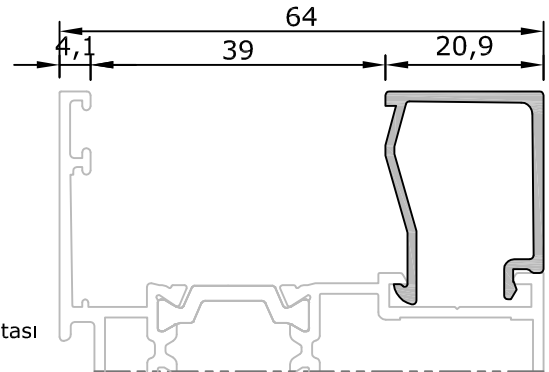
9044
25,2 mm Cam Çıtası
0,340 kg/m



9048
22,2 mm Cam Çıtası
0,305 kg/m

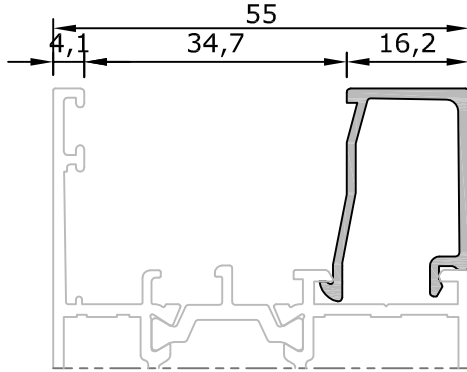


9074
20,9 mm Cam Çıtası
0,300 kg/m

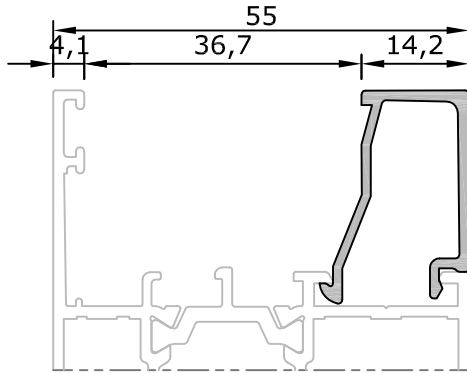
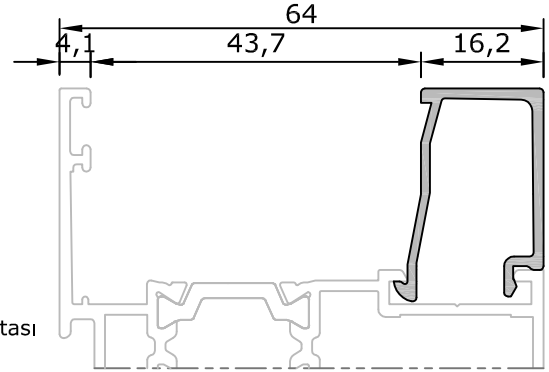


Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

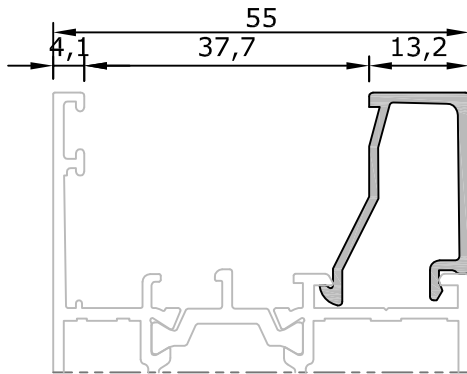
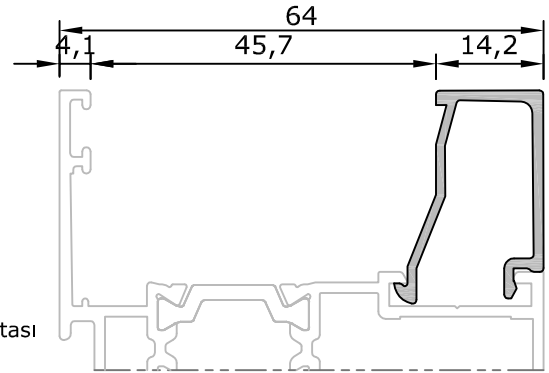
- Profiller
 - Profiles
- CAM ÇİTASI
GLAZING BEAD



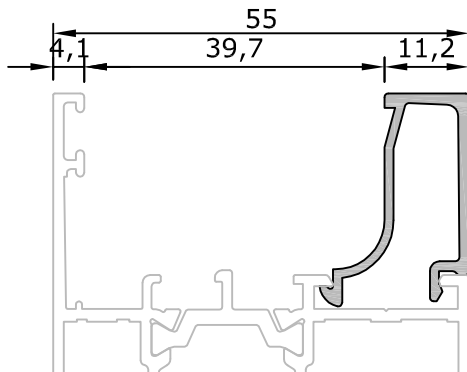
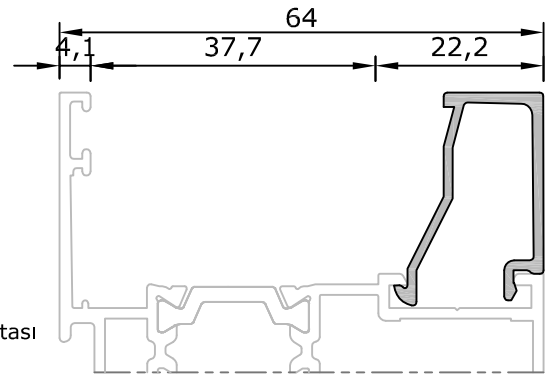
9045
16,2 mm Cam Çıtası
0,280 kg/m



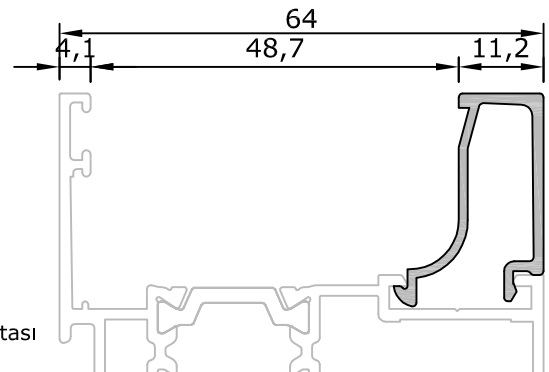
9062
14,2 mm Cam Çıtası
0,275 kg/m



9046
13,2 mm Cam Çıtası
0,270 kg/m

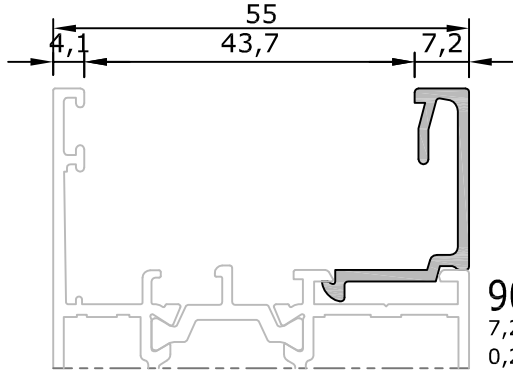


9047
11,2 mm Cam Çıtası
0,270 kg/m

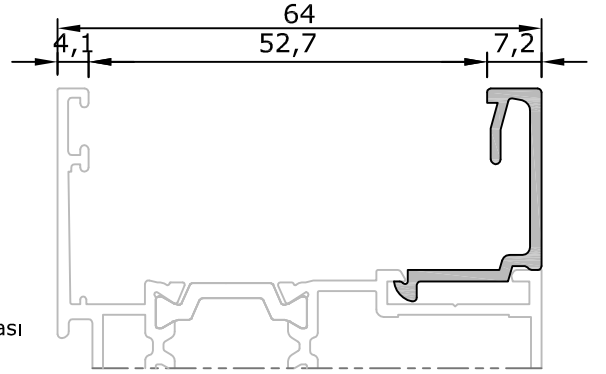


Uyarı: Profil ağırlıklarımız teorik olup; teslim anındaki tartımız geçerlidir.

- Profiller
 - Profiles
- CAM ÇİTASI
GLAZING BEAD

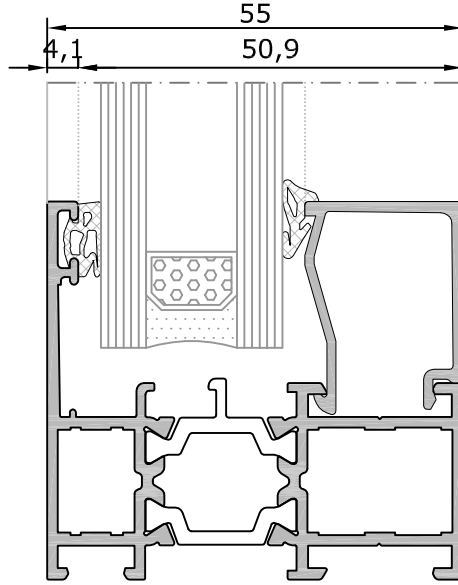


9063
7,2 mm Cam Çıtası
0,250 kg/m



- Profiller
- Profiles

ÇITA VE FİTİL TABLOSU SHARED PROFILES

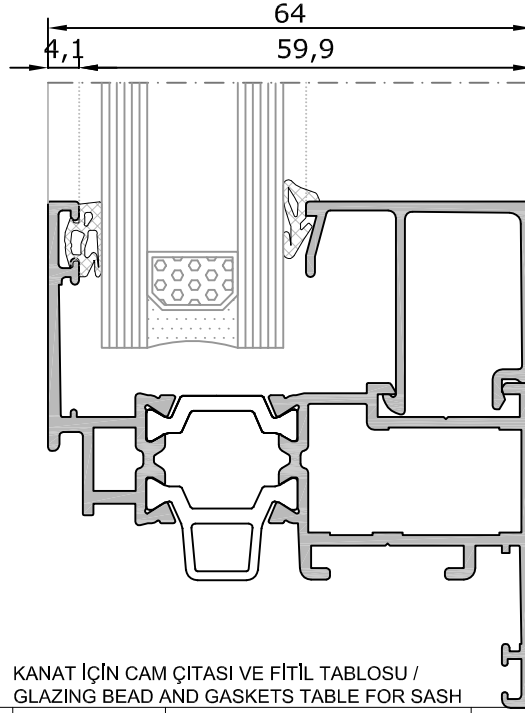


KASA İÇİN CAM ÇİTASI VE FİTİL TABLOSU /
GLAZING BEAD AND GASKETS TABLE FOR FRAME

CAM/GLASS	İÇ CAM FİTİLLERİ / INNER GLASS GASKETS		DIŞ CAM FİTİLLERİ / OUTER GLASS GASKETS				CAM ÇİTASI / GLAZING BEAD	
	3 mm		3 mm	4 mm	5 mm	4 mm		
	SC-103	SC-108	SC-106	SC-105	SC-104	SC-109		
4 mm	●		●				9043	40,2 mm
5 mm	●		●				9043	40,2 mm
6 mm	●			●		●	9071	38,2 mm
10 mm	●			●		●	9049	34,2 mm
17 mm	●				●		9044	25,2 mm
20 mm	●		●				9044	25,2 mm
21 mm	●				●		9048	22,2 mm
22 mm	●			●		●	9048	22,2 mm
23 mm	●		●				9048	22,2 mm
24 mm	●		●				9074	20,9 mm
26 mm	●				●		9045	16,2 mm
27 mm	●				●		9045	16,2 mm
28 mm	●			●		●	9045	16,2 mm
29 mm	●		●				9045	16,2 mm
30 mm	●		●				9045	16,2 mm
31 mm	●			●		●	9046	13,2 mm
32 mm	●		●				9046	13,2 mm
33 mm	●		●				9046	13,2 mm
35 mm	●				●		9063	7,2 mm
36 mm	●				●		9063	7,2 mm
37 mm	●			●		●	9063	7,2 mm
38 mm	●		●				9063	7,2 mm

- Profiller
- Profiles

ÇITA VE FİTİL TABLOSU SHARED PROFILES



KANAT İÇİN CAM ÇİTASI VE FİTİL TABLOSU /
GLAZING BEAD AND GASKETS TABLE FOR SASH

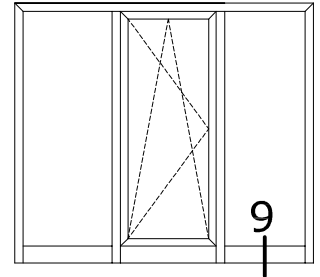
CAM/GLASS	İÇ CAM FİTİLLERİ / INNER GLASS GASKETS		DIŞ CAM FİTİLLERİ / OUTER GLASS GASKETS				CAM ÇİTASI / GLAZING BEAD	
	3 mm		3 mm	4 mm	5 mm	4 mm		
	SC-103	SC-108	SC-106	SC-105	SC-104	SC-109		
5 mm	●			●	●		9073	47,2 mm
6 mm	●			●		●	9073	47,2 mm
10 mm	●			●		●	9072	43,2 mm
17 mm	●				●		9049	34,2 mm
20 mm	●		●				9049	34,2 mm
21 mm	●		●				9049	34,2 mm
22 mm	●			●		●	9050	31,2 mm
23 mm	●		●				9050	31,2 mm
24 mm	●		●				9075	29,9 mm
25 mm	●		●				9075	29,9 mm
27 mm	●				●		9048	25,2 mm
28 mm	●			●		●	9048	25,2 mm
29 mm	●		●				9048	25,2 mm
30 mm	●				●		9044	22,2 mm
31 mm	●				●		9074	20,9 mm
32 mm	●			●		●	9074	20,9 mm
33 mm	●		●				9074	20,9 mm
36 mm	●				●		9045	16,2 mm
37 mm	●			●		●	9045	16,2 mm
38 mm	●		●				9045	16,2 mm
39 mm	●				●		9046	16,2 mm
40 mm	●		●				9046	16,2 mm

EW-55

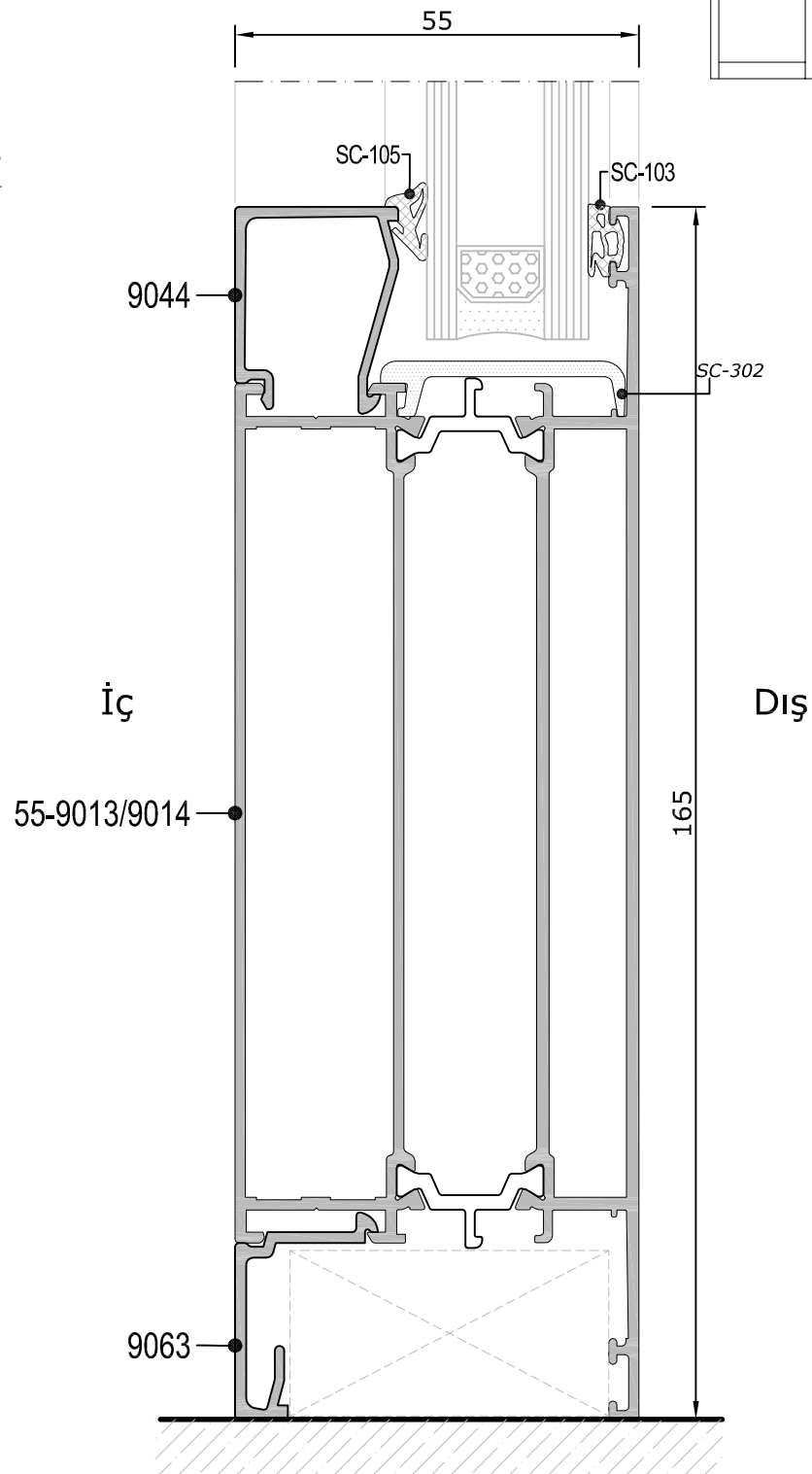
SİSTEM DETAYLARI

- Detaylar
- Detail

- 55-9013/9014 Sabit Etek Profili
- 9044 22.2 mm Cam Çıtası Profili
- SC-103 3 mm Dış Cam Fitili
- SC-105 4 mm İç cam Fitili

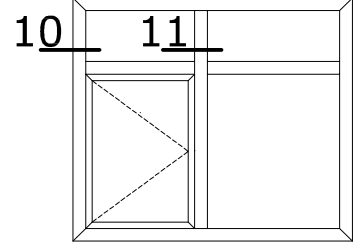


Detay No: 9

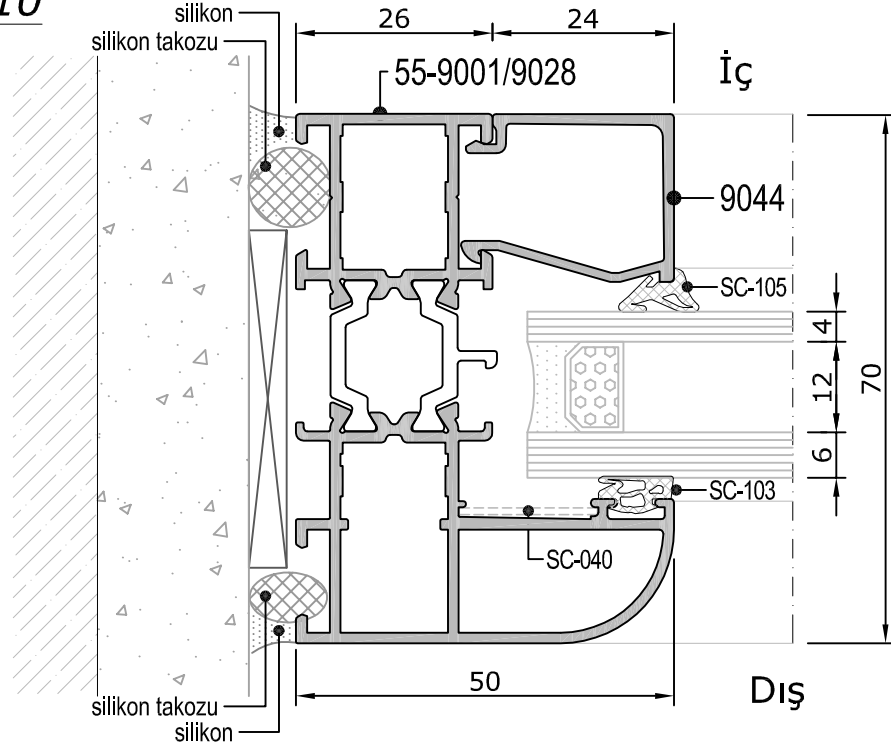


- Detaylar
- Detail

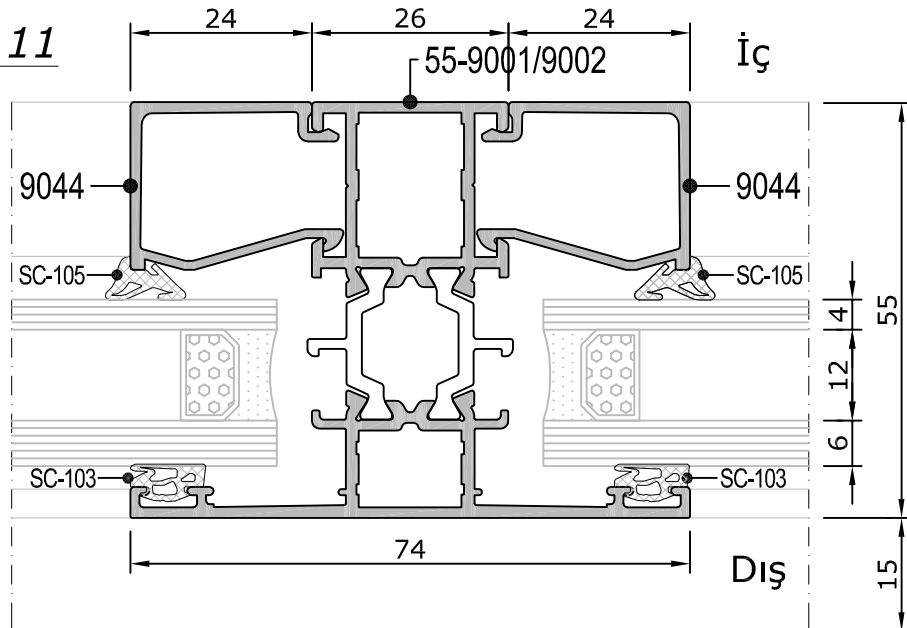
- 55-9001/9028 26 mm Oval Kasa Profili
- 55-9001/9002 26 mm Orta Kayıt Profili
- 9044 22.2 mm Cam Çıtası Profili
- SC-040 Geniş Onbaşı
- SC-103 3 mm Dış Cam Fitili
- SC-105 4 mm İç cam Fitili



Detay No: 10

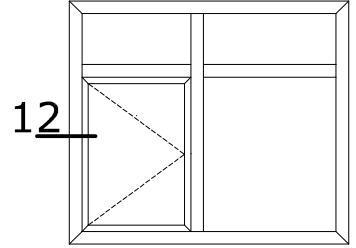


Detay No: 11

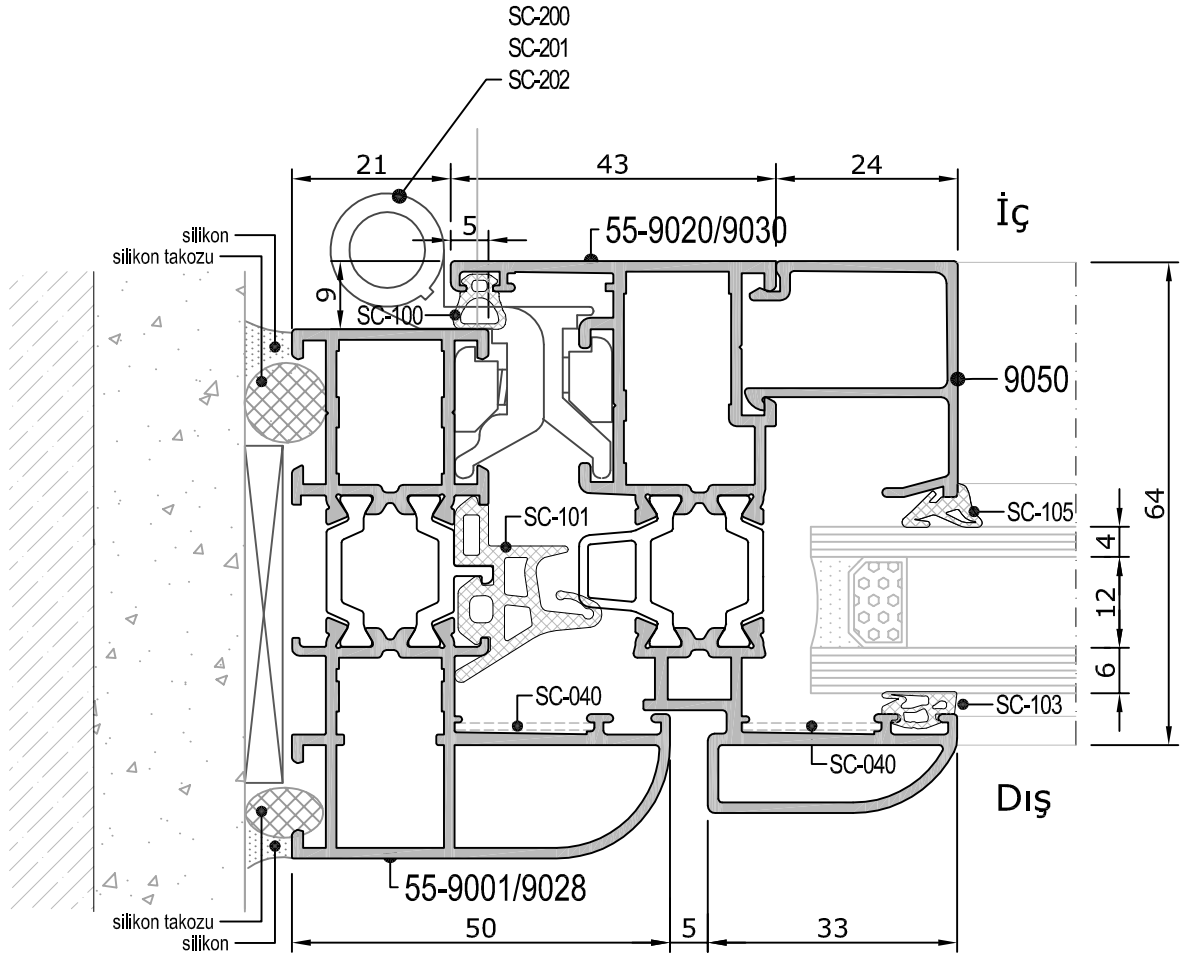


• Detaylar
• Detail

- 55-9001/9028 26 mm Oval Kasa Profili
- 55-9020/9030 43 mm Oval Kanat Profili
- 9050 31.2 mm Cam Çıtası Profili
- SC-040 Geniş Onbaşı
- SC-200, SC201, SC 202 EW 55 Pencere Menteşesi
- SC-100 Kanat Bini Fitili
- SC-101 EW55 Tozluk Fitil
- SC-103 3 mm Dış Cam Fitili
- SC-105 4 mm İç cam Fitili

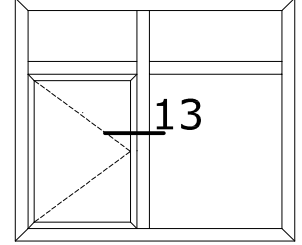


Detay No: 12

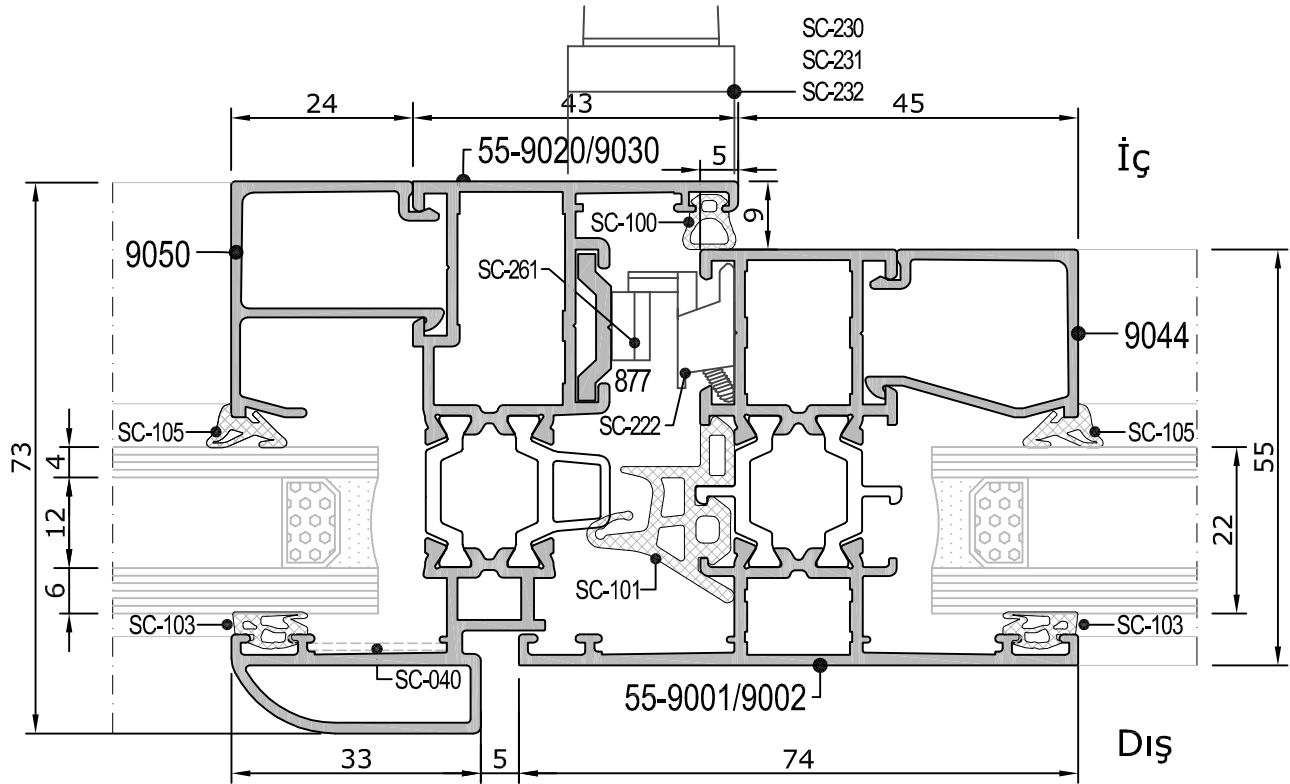


- Detaylar
- Detail

- 55-9001/9002 26 mm Orta Kayıt Profili
- 55-9020/9030 43 mm Oval Kanat Profili
- 9044 22.2 mm Cam Çitası Profili
- 9050 31.2 mm Cam Çitası Profili
- SC-040 Geniş Onbaşı
- SC-222 Ayarlı Karşılık
- SC-230, SC231, SC 232 Eksenel Kol
- SC-261 İspanyolet Pim
- SC-100 Kanat Bini Fitili
- SC-101 EW55 Tozluk Fitil
- SC-103 3 mm Dış Cam Fitili
- SC-105 4 mm İç cam Fitili

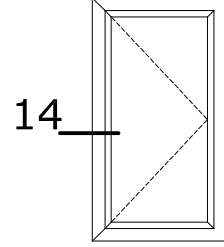


Detay No: 13

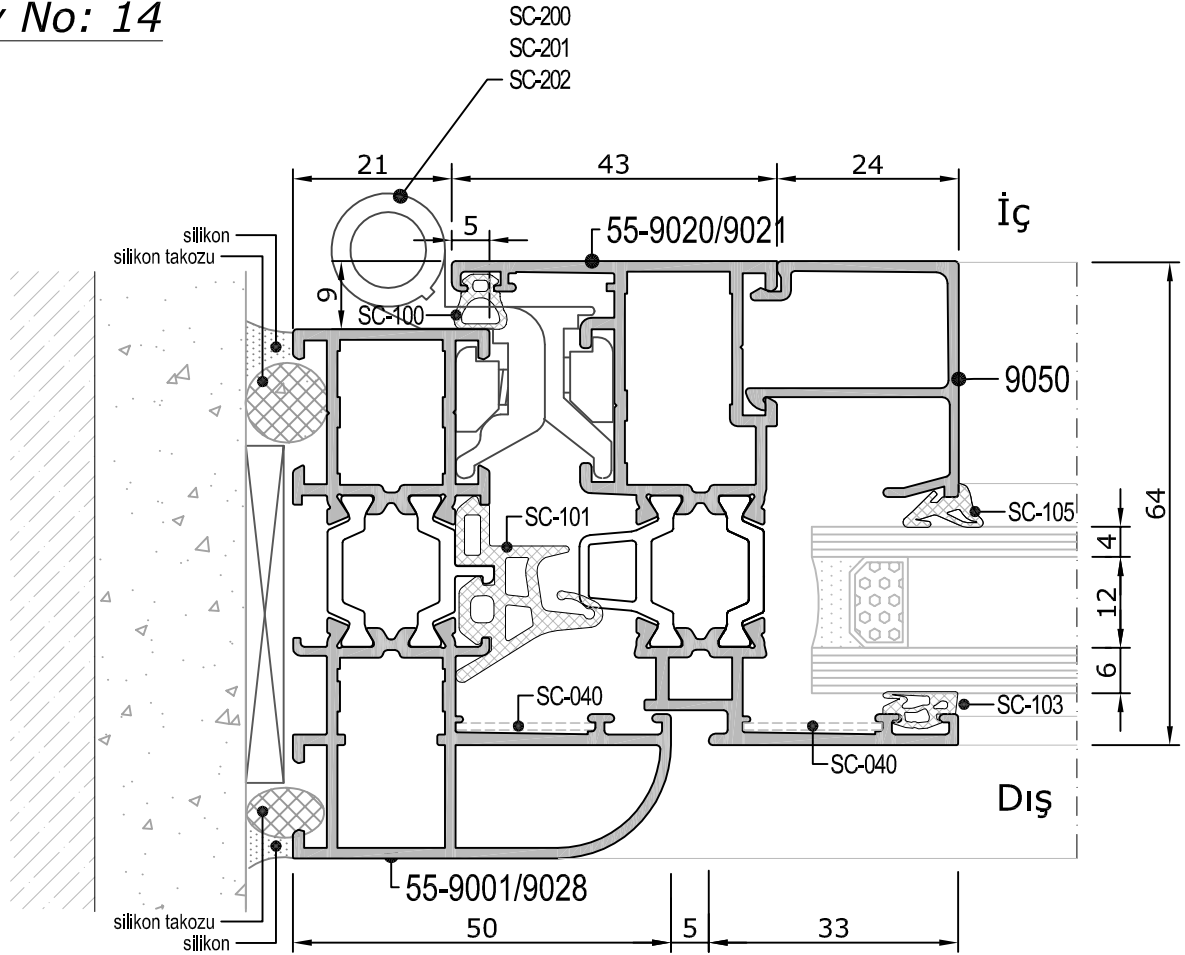


- Detaylar
- Detail

- 55-9001/9028 26 mm Oval Kasa Profili
- 55-9020/9021 43 mm Kanat Profili
- 9050 31.2 mm Cam Çıtası Profili
- SC-040 Geniş Onbaşı
- SC-200, SC201, SC 202 EW 55 Pencere Menteşesi
- SC-100 Kanat Bini Fitili
- SC-101 EW55 Tozluk Fitil
- SC-103 3 mm Dış Cam Fitili
- SC-105 4 mm İç cam Fitili



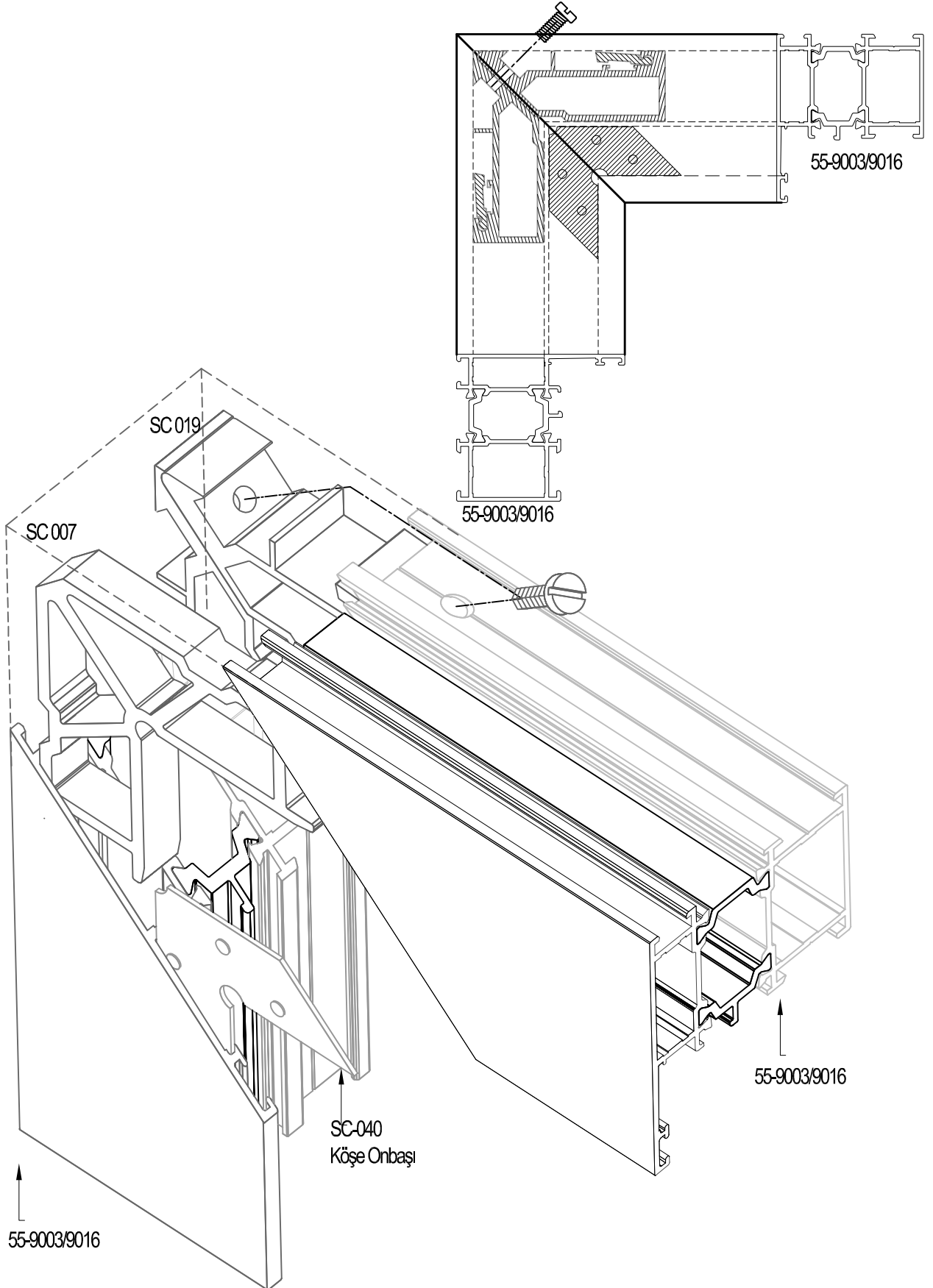
Detay No: 14

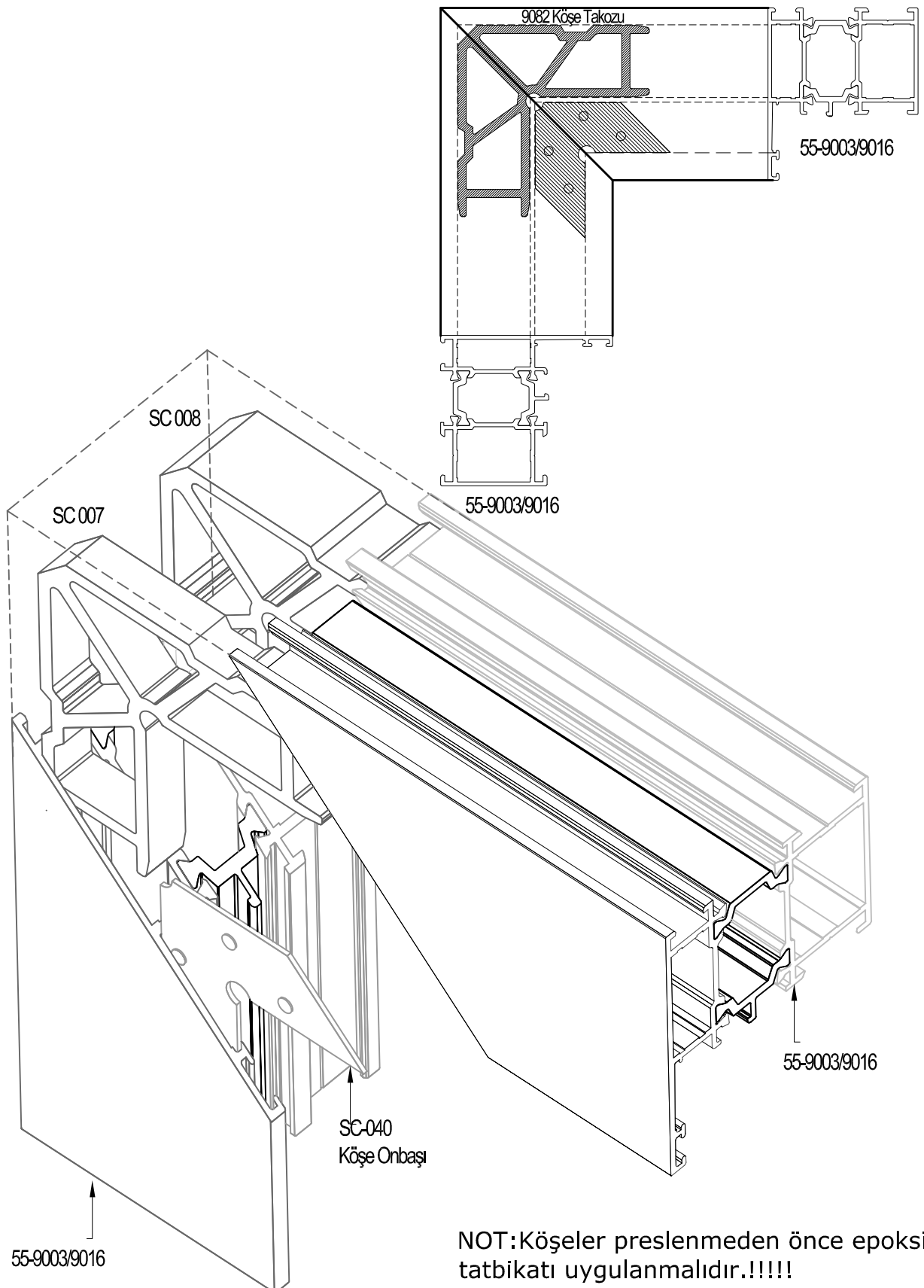


EW-55
İMALAT DETAYLARI

DETAY

PİMLİ TAKOZ BAĞLANTI DETAYI

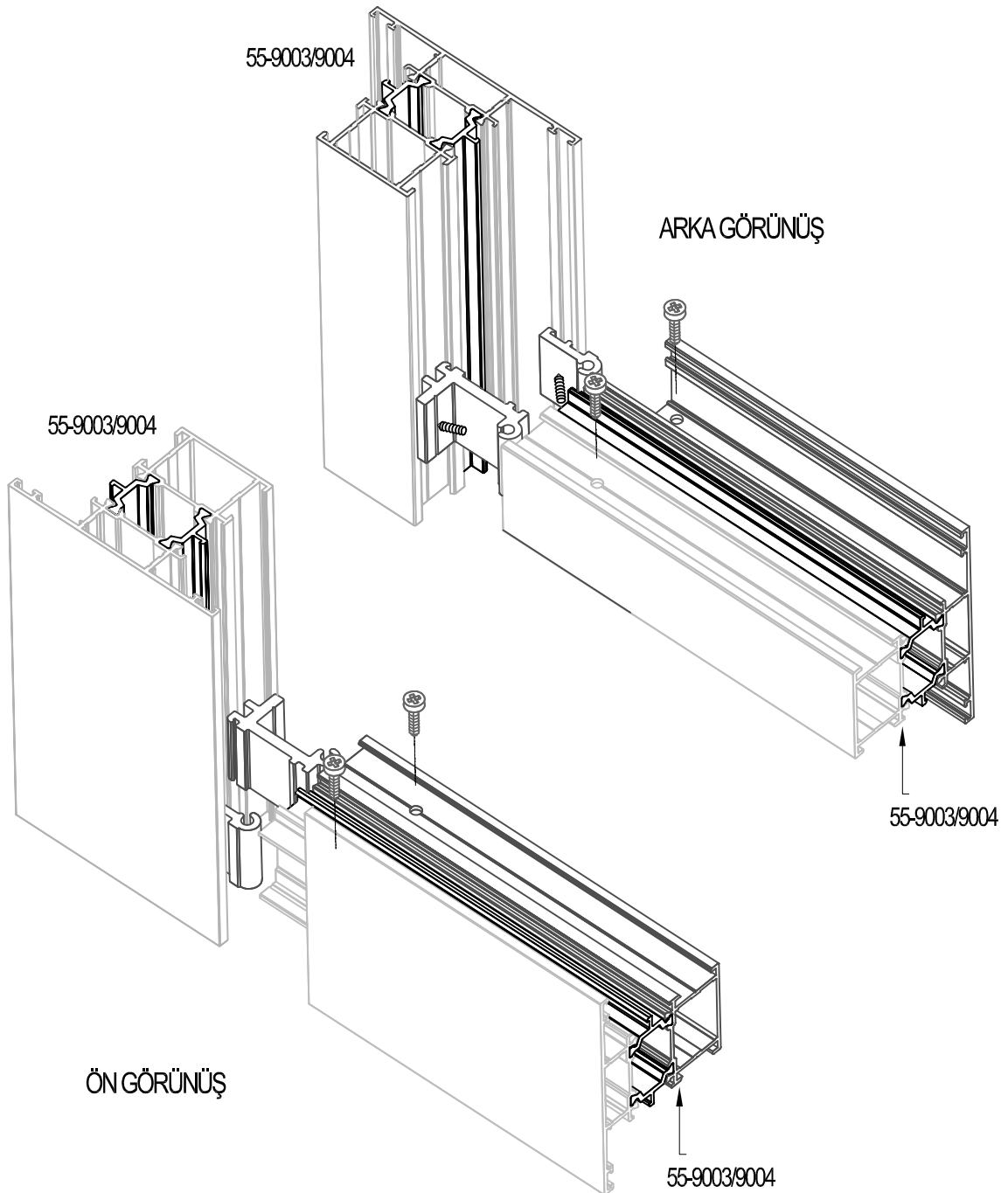
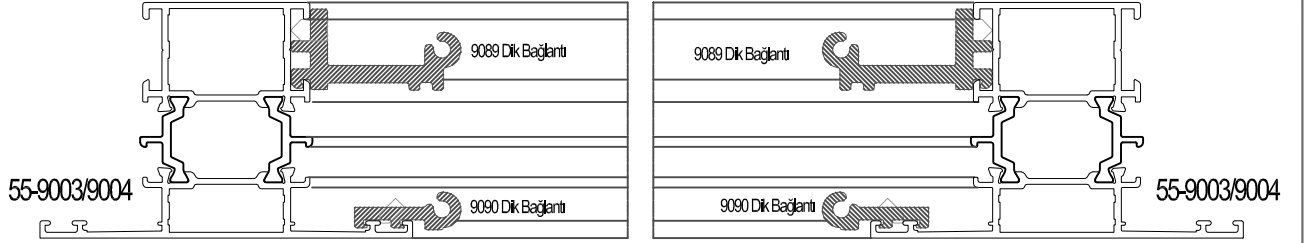




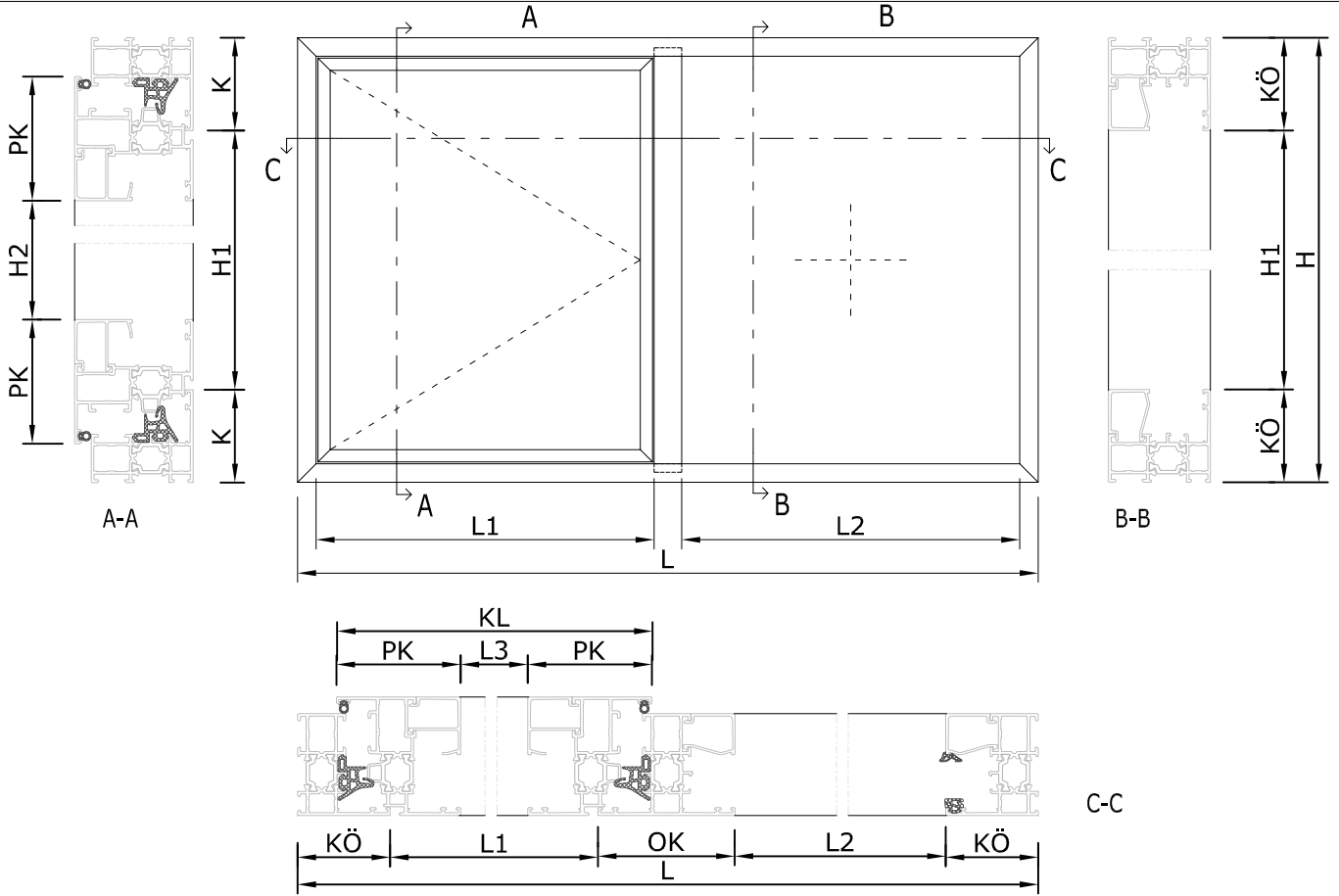
NOT:Köşeler preslenmeden önce epoksi tatbikatı uygulanmalıdır!!!!

⋮ DETAY

ORTA KAYIT BAĞLANTI DETAYI



DETAY İMALAT ŞEMASI



- L= Dıştan dışa kasa genişliği
- L1=İçten içe cam çitası arası genişlik ölçüsü
- L2=İçten içe cam çitası arası genişlik ölçüsü
- H=Dıştan dışa kasa yüksekliği
- H1=İçten içe cam çitası arası yükseklik ölçüsü ($H1=H-(2 \times KÖ)$)
- KÖ= Kasa ölçüsü
- OK=Orta kayıt ölçüsü
- PK=Kanat ölçüsü
- KL=Dıştan dışa kanat genişliği ($L1+58 \text{ mm}$)
- KH=Dıştan dışa kanat yüksekliği ($H1+58 \text{ mm}$)
- L3=İçten içe kanata cam çitası arası genişlik ölçüsü ($L3=KL-(2 \times PK)$)
- H2=İçten içe kanata cam çitası arası yükseklik ölçüsü ($H2=KH-(2 \times PK)$)

KASA YATAY (L)	2 adet L boyunda, 2 başı 45° kesilecek.	
KASA DÜŞEY (H)	2 adet H boyunda, 2 başı 45° kesilecek.	
KANAT YATAY (KL)	2 adet L1+58 mm boyunda, 2 başı 45° kesilecek.	
KANAT DÜŞEY (KH)	2 adet H1+58 mm boyunda 2 başı 45° kesilecek.	
ORTA KAYIT	1 adet H1+48 mm, 2 başı 90° kesilecek, 24 mm kертme	
KASA YATAY CAM ÇITASI	2 adet L2+48 mm, 2 başı 90° kesilecek.	
KASA DÜŞEY CAM ÇITASI	2 adet H1 90° kesilecek.	
KANAT YATAY CAM ÇITASI	2 adet KL-(2xPK)+48, 2 başı 90° kesilecek.	
KANAT DÜŞEY CAM ÇITASI	2 adet KH-(2xPK), 2 başı 90° kesilecek.	
İSPANYOLET TİJ	1 adet KH-(2xPK)-200 boyunda 2 başı 90° kesilecek.	