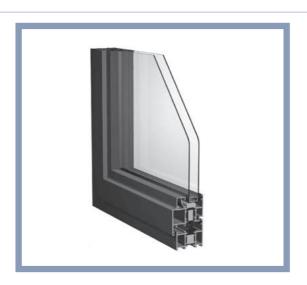
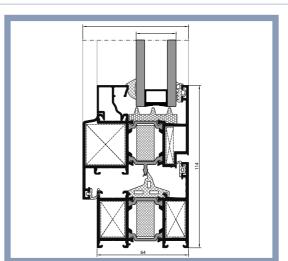
MİMARİ KATALOG ARCHITECTURAL CATALOGUE

Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri Aluminium Door Window and Facade Systems



RWTP64





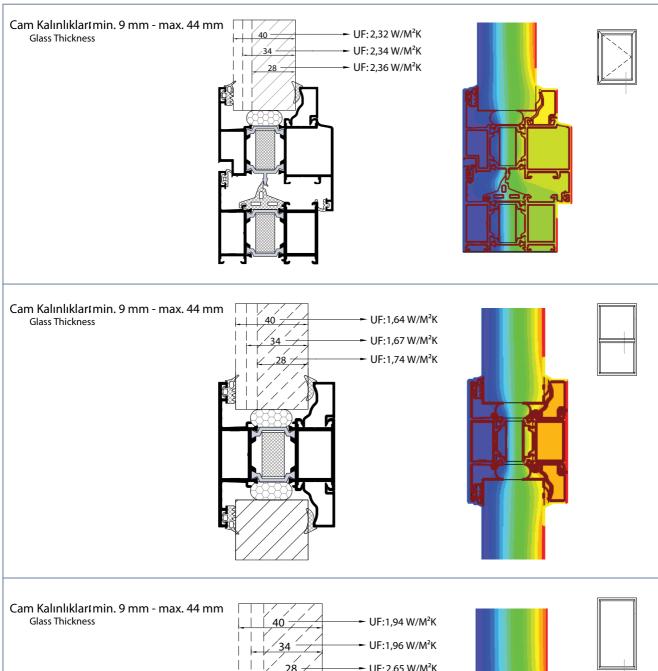
TEKNİK ÖZELLİKLER / TECHNICAL PROPERTIES	
KASA DERİNLİĞİ / FRAME DEPTH	64,2mm
KANAT DERİNLİĞİ / VENT DEPTH	74,2mm
PROFİL ET KALINLIĞI / PROFILE WALL THICKNESS	1,6 / 1,8 / 2 mm
MAKS. CAM KALINLIĞI / MAX. GLASS THICKNESS	44 mm
ISI BARİYERİLERİ / THERMAL INSULATION BARS	24mm straforlu/with styrofoa

KULLANIM SEÇENEKLERİ / APPLICATION ALTERNATIVES	KAPI DOOR	PENCERE WINDOW
İÇE AÇILIR / INWARD OPENING	•	•
DIŞA AÇILIR / OUTWARD OPENING	•	
VASISTAS / BOTTOM HUNG		•
ÇİFT EKSEN AÇILIM / TILT & TURN OPENING	•	•
PVC AKSESUAR İÇİN KANAT / VENT FOR PVC ACCESSORIES	•	•
PİVOT / PIVOT		•
ÇEK & SÜR / TILT & SLIDE	•	•
KATLANIR / FOLDING	•	•

PERFORMANS DEĞERLERİ / PERFO	ORMANCE V	/ALUES	5					
HAVA GEÇİRGENLİĞİ - EN 12207 AIR PERMEABILITY	1 (150 Pa)		2 (300 Pa)	(45	1 0 Pa)		4 (600 Pa)	
SU SIZDIRMAZLIĞI - EN 12208 WATERTIGHTNESS	2A 3A (100 Pa)	4A (150 Pa) (2	5A 6A (250 Pa)	7A (300 Pa)	8A (450 Pa) (6	9A 600 Pa) (6	E E12 00+Pa) (120	200 10 Pa)
RÜZGAR YÜKÜNE DAYANIM - EN 12210 RESISTANCE TO WIND LOAD	1 (400 Pa)	2 (800 Pa)	3 (1200 Pa)	4 (1600 Pa	a) (2	5 000 Pa)	E (2000+P	²a)
SEHİM KRİTERİ - EN 12210 DEFLECTION CRITEIA	A (L/150)		III .	3 200)		(L/	C 300)	
SİSTEM UF DEĞERİ - EN 10077-2 THERMAL INSULATION VALUE						1,6	54 ~ 2,65 W	/M²K
SİSTEM SES YALITIMI - EN 10140 - 2 ACOUSTIC PERFORMANCE VALUE			1 0 -	_			39,	,5 Db

RWTP64

ISI YALITIM DEĞERLERİ (UF) 7 hermal Insulation Value (UF)



UF:1,94 W/M²K

UF:1,96 W/M²K

UF:2,65 W/M²K

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MİMARİ KATALOG ARCHITECTURAL CATALOGUE

Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri Aluminium Door Window and Facade Systems

Rescara Sistem Detayları Rescara System Details

RWTP64

PROFILLER

PROFILES

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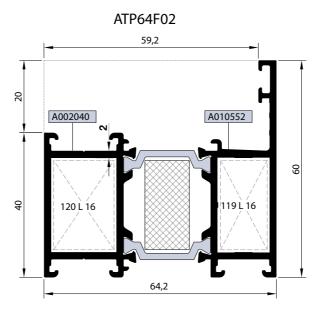
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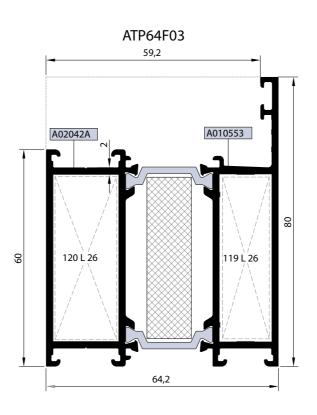
KASA PROFILLERI

FRAME PROFILES

RWTP64

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT Jɔ	ox cm4 Jyy	cm4	←L m
ATP64F02	1,674	22,546	12,818	6
ATP64F03	2,098	29,304	33,917	6



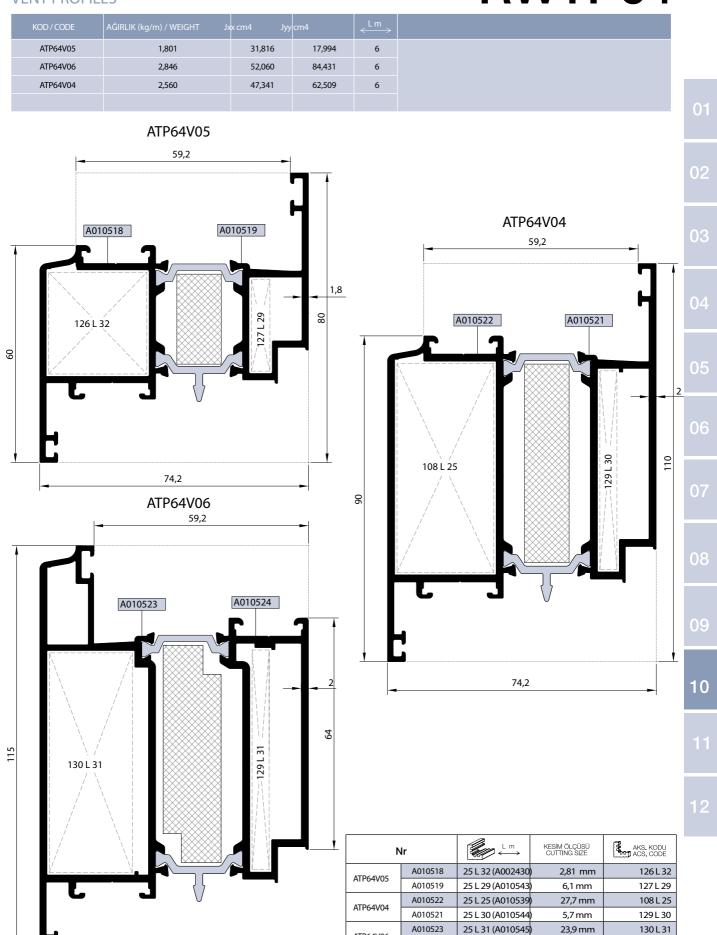


N	lr	L m ←	KESİM ÖLÇÜSÜ CUTTİNG SIZE	AKS. KODU ACS. CODE
ATP64F02	A002040	25 L 16 (A002061) 17,7 mm	120 L 16
AIP04FU2	A010552	25 L 16 (A002061) 13,9 mm	119L16
ATDC 4F02	A02042A	25 L 26 (A010540) 17,7 mm	120 L 26
ATP64F03	A010553	25 L 26 (A010540) 13,9 mm	119 L 26

KANAT PROFILLERI

VENT PROFILES

RWTP64



ATP64V06

A010524

25 L 31 (A010545)

129 L 31

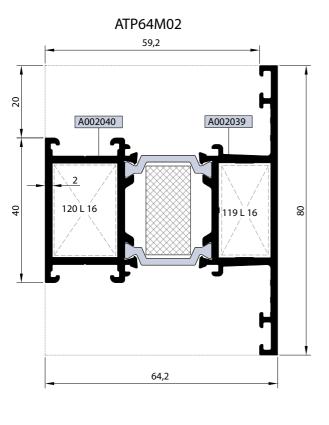
5,7 mm

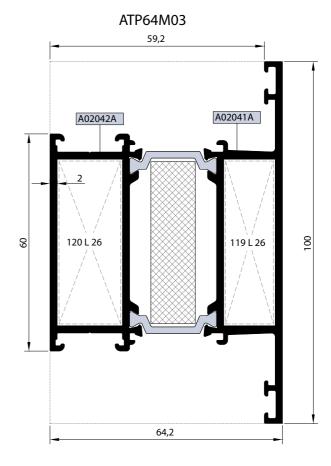
ORTA KAYIT PROFILLERI

MULLION PROFILES

RWTP64

KOD/CODE	AĞIRLIK (kg/m) / WEIGHT J	Jxx cm4 Jyy	cm4	←L m
ATP64M02	1,797	25,170	17,981	6
ATP64M03	2,255	32,456	43,010	6





	lr	L m ←	KESİM ÖLÇÜSÜ CUTTİNG SIZE	AKS. KODU ACS. CODE
ATP64M02	A002039	25 J 40 (A011871)	25,5 mm	135 J 40
(Kasa ve orta kayıt içinde kullanılırsa)	A002040	25 J 04 (A010567)	25,5 mm	135 J 04
ATP64M02	A002039	25 J 40 (A011871)	25,5 mm	135 J 40
(Dışa açılım kanatlar içinde kullanılırsa)	A002040	25 J 04 (A010567)	25,5 mm	135 J 04
ATP64M02	A002039	25 J 40 (A011871)	25,5 mm	135 J 40
İçe açılım kanatlar içinde kullanılırsa)	A002040	25 J 04 (A010567)	25,5 mm	135 J 04
ATP64M03	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40
(Kasa ve orta kayıt içinde kullanılırsa)	A02042A	25 J 04 (A010567)	45,5 mm	135 J 04
ATP64M03	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40
(Dışa açılım kanatlar içinde kullanılırsa)	A02042A	25 J 04 (A010567)	45,5 mm	135 J 04
ATP64M03	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40
lçe açılım kanatlar içinde kullanılırsa)	A02042A	25 J 04 (A010567)	45,5 mm	135 J 04
N	lr	L m ←	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
	A002039	25 L 16 (A002061)	13,9 mm	119L16
ATP64M02	A002040	25 L 16 (A002061)	17,7 mm	120 L 16
	A02041A	25 L 26 (A010540)	13,9 mm	119L26
ATP64M03	A02042A	25 L 26 (A010540)	17,7 mm	120 L 26

TAKVİYELİ ORTA KAYIT PROFİLLERİ

MULLION PROFILES

RWTP64

KOD/CODE	AĞIRLIK (kg/m) / WEIGHT J:	xx cm4 Jyy	cm4	<u>←</u> L m
ATP64M02	2,461	117,888	24,140	6
ATP64M18	2,523	92,687	29,330	6

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AKS. KODU ACS. CODE

135 J 40

135 J 04

135 J 40

135 J 04

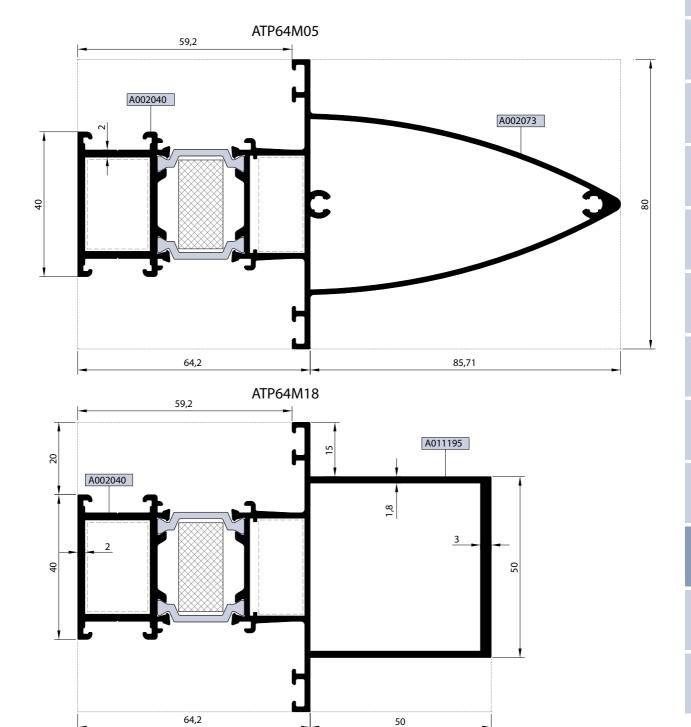
KESİM ÖLÇÜSÜ CUTTING SIZE

25,5 mm

25,5 mm

25,5 mm

25,5 mm



Nr

ATP64M05

ATP64M18

A002073

A002040

A011195

A002040

25 J 40 (A011871

25 J 04 (A010567)

25 J 40 (A011871

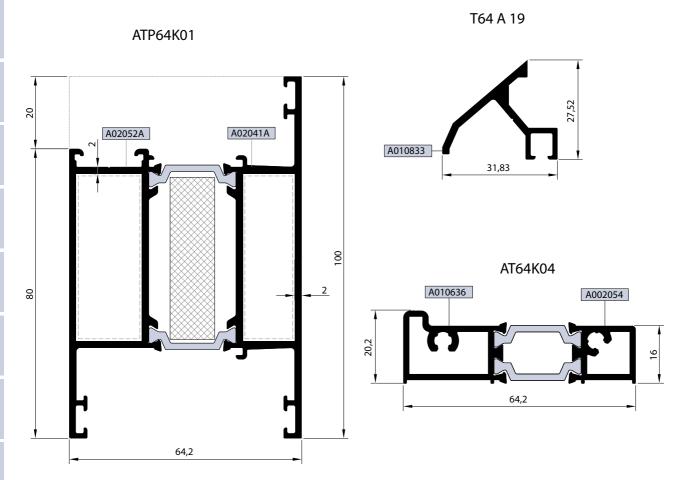
25 J 04 (A010567)

ETEK VE EŞİK PROFİLLERİ

KICK PLATE AND THRESHOLD PROFILES

RWTP64

KOD / CODE	AĞIRLIK (kg/m) / WEIGHT J	xx cm4 Jyy	cm4	<u>←</u> L m
ATP64K01	2,351	36,462	50,167	6
AT64K04	1,085			6
T64 A 19	0,381			6



N	Nr		KESIM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATP64K01	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40
(Kasa ve orta kayıt içinde kullanılırsa)	A02052A	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K01	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40
(Dışa açılım kanatlar içinde kullanılırsa)	A02052A	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K01	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40
içe açılım kanatlar içinde kullanılırsa)	A02052A	25 J 04 (A010567)	45,5 mm	136 J 04

ETEK PROFILLERI

KICK PLATE PROFILES

RWTP64

KOD)/CODE	AĞIRLIK (kg/m) / WEIGHT .	Jxx cm4 Jyy	/cm4	<u>←</u> L m
AT	TP64K05	4,259	6,588	351,835	6
AT	TP64K06	2,234	34,421	47,998	6

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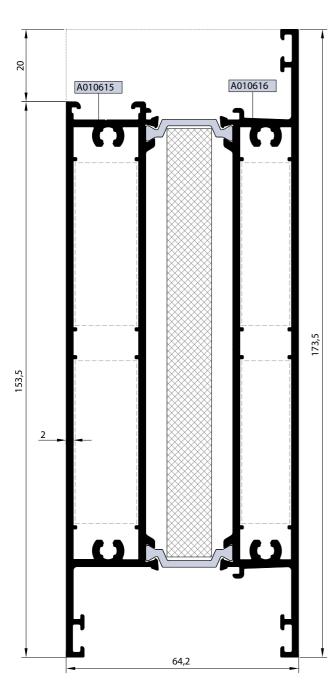
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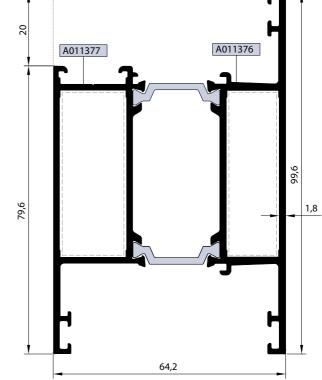
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ATP64K05 ATP64K06





N	lr	L m ←	KESİM ÖLÇÜSÜ CUTTİNG SIZE	AKS. KODU ACS. CODE
ATP64K05	A010616	25 J 40 (A011871)	45,5 mm	136 J 40
(Kasa ve orta kayıt içinde kullanılırsa)	A010615	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K05	A010616	25 J 40 (A011871)	45,5 mm	136 J 40
(Dışa açılım kanatlar içinde kullanılırsa)	A010615	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K05 İçe açılım kanatlar içinde kullanılırsa)	A010616	25 J 40 (A011871)	45,5 mm	136 J 40
	A010615	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K06	A011377	25 J 40 (A011871)	45,5 mm	136 J 40
(Kasa ve orta kayıt içinde kullanılırsa)	A011376	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K06	A011377	25 J 40 (A011871)	45,5 mm	136 J 40
(Dışa açılım kanatlar içinde kullan ı lırsa)	A011376	25 J 04 (A010567)	45,5 mm	136 J 04
ATP64K06	A011377	25 J 40 (A011871)	45,5 mm	136 J 40
içe açılım kanatlar içinde kullan l ırsa)	A011376	25 J 04 (A010567)	45,5 mm	136 J 04

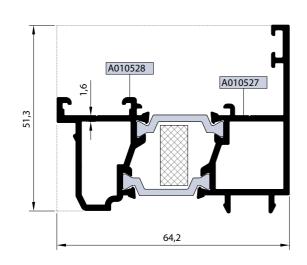
ADAPTÖR PROFILLERI

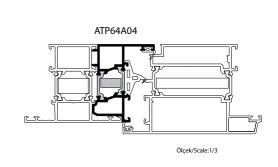
ADAPTER PROFILES

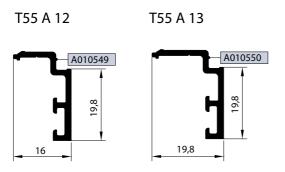
RWTP64

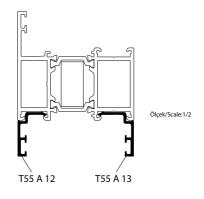
KOD/CODE	AĞIRLIK (kg/m) / WEIGHT J:	xx cm4 Jyy	/cm4	← L m
ATP64A04	1,269			6
T55 A 12	0,205			6
T55 A 13	0,220			6

ATP64A04









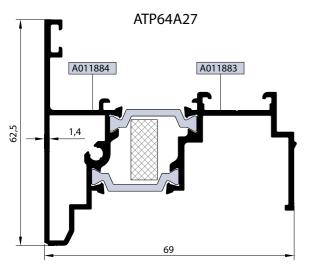
ADAPTÖR VE TİJ PROFİLLERİ

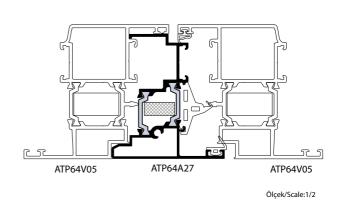
ADAPTER AND SLIDING ROD PROFILES

RWTP64

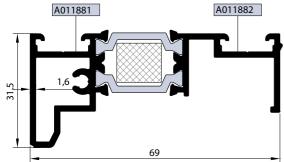
KOD/CODE	AĞIRLIK (kg/m) / WEIGHT	←L m	KOD/CODE	AĞIRLIK (kg/m) / WEIGHT	←L m	
ATP64A27	1,298	6	25 P 01	0,185	6	Ţ X
ATP64A28	1,087	6	25104	0,153	6	\
ATP64A29	0,948	6	25107	0,143	6	
						L x

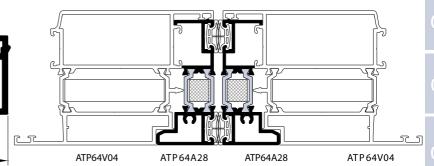




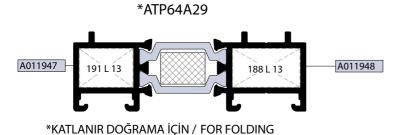


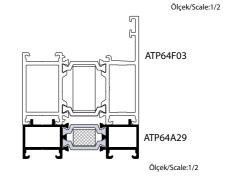
*ATP64A28

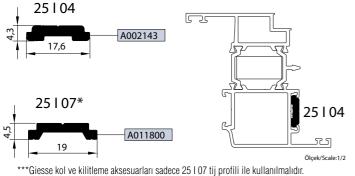




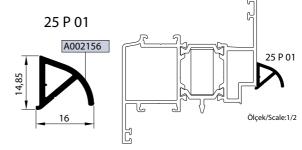
*KATLANIR DOĞRAMA İÇİN / FOR FOLDING







Giesse handle and locking accessories should be used with only 25 l $\overline{07}$ rod profile



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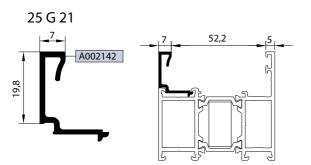
08

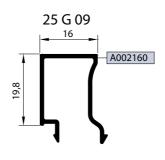
CAM ÇITA PROFILLERİ

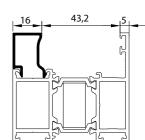
GLAZING BEAD PROFILES

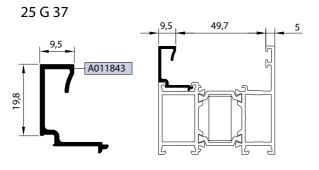
RWTP64

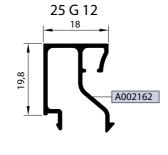
KOD/CODE /	AĞIRLIK (kg/m) / WEIGHT	←L m	KOD/CODE	AĞIRLIK (kg/m) / WEIGHT		
25 G 21	0,196	6	25 G 09	0,229	6	[<u>×</u>]
25 G 37	0,206	6	25 G 12	0,270	6	
25 G 11	0,224	6	25 G 13	0,278	6	, , , , , , , , , , , , , , , , , , ,
25 G 10	0,225	6	25 G 14	0,280	6	Ĺ <u> </u>

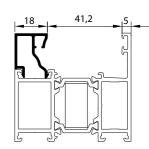


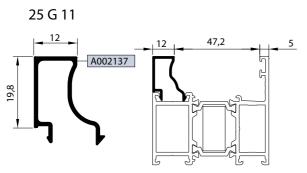


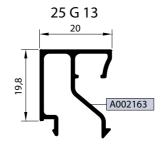


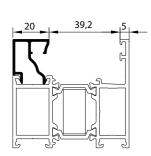


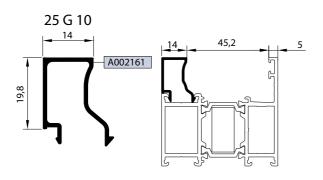


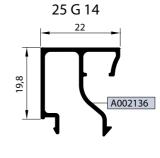


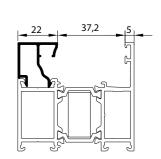










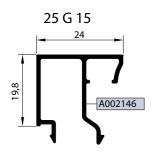


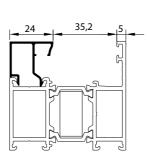
CAM ÇITA PROFİLLERİ

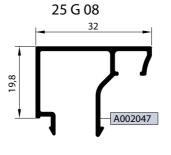
GLAZING BEAD PROFILES

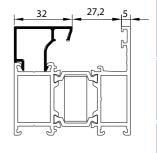
RWTP64

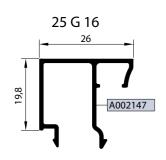
KOD/CODE	AĞIRLIK (kg/m) / WEIGHT	← L m	KOD/CODE /	AĞIRLIK (kg/m) / WEIGHT		
25 G 15	0,282	6	25 G 08	0,309	6	[x]
25 G 16	0,287	6	25 G 19	0,317	6	
25 G 17	0,292	6	25 G 20	0,327	6	' '
25 G 18	0,300	6	25 G 22	0,360	6	Ĺ <u> </u>

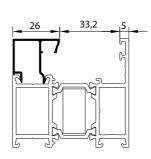


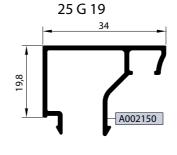


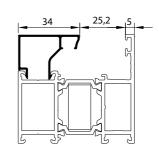


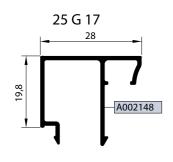


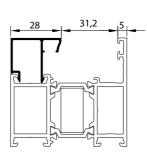


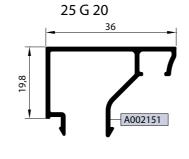


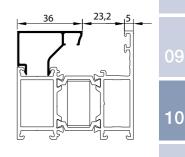


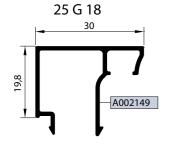


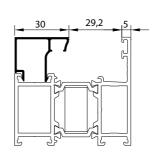


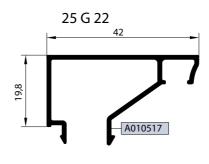












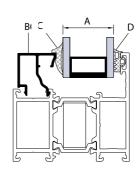
CAM TABLOSU

GLASS TABLE

RWTP64

01	B CAM ÇITASI GLAZÎNG BEAD	C IÇ CAM FİTİLİ GLAZING GASKET (IN)	A CAM KALINLIĞI GLASS THICKNESS	D DIŞ CAM FİTİLİ GLAZİNG GASKET (OUT)
	25 G 22	01.17.04	9 mm	01.11.15
02	25 G 20	01.17.05	14 mm	01.11.15
02	25 G 20	01.17.04	15 mm	01.11.15
	25 G 19	01.17.05	16 mm	01.11.15
	25 G 19	01.17.04	17 mm	01.11.15
03	25 G 08	01.17.05	18 mm	01.11.15
	25 G 08	01.17.04	19 mm	01.11.15
	25 G 18	01.17.05	20 mm	01.11.15
04	25 G 18	01.17.04	21 mm	01.11.15
	25 G 17	01.17.05	22 mm	01.11.15
	25 G 17	01.17.04	23 mm	01.11.15
05	25 G 16	01.17.05	24 mm	01.11.15
	25 G 16	01.17.04	25 mm	01.11.15
	25 G 15	01.17.05	26 mm	01.11.15
	25 G 15	01.17.04	27 mm	01.11.15
00	25 G 14	01.17.05	28 mm	01.11.15
06	25 G 14	01.17.04	29 mm	01.11.15
	25 G 13	01.17.05	30 mm	01.11.15
	25 G 13	01.17.04	31 mm	01.11.15
07	25 G 12	01.17.05	32 mm	01.11.15
	25 G 12	01.17.04	33 mm	01.11.15
	25 G 09	01.17.05	34 mm	01.11.15
	25 G 09	01.17.04	35 mm	01.11.15
08	25 G 10	01.17.05	36 mm	01.11.15
	25 G 10	01.17.04	37 mm	01.11.15
	25 G 11	01.17.05	38 mm	01.11.15
00	25 G 11	01.17.04	39 mm	01.11.15
09	25 G 11	01.17.03	40 mm	01.11.15
	25 G 37	01.17.05	41 mm	01.11.15
	25 G 37	01.17.04	42 mm	01.11.15
10	25 G 21	01.17.05	43 mm	01.11.15
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01.17.04



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25 G 21

CAM MONTAJINDA SADECE BU SİSTEM İÇİN TASARLANAN VE ÜRETİLEN FİTİLLER KULLANILMALIDIR. FARKLI MALZEME KULLANIMLARI İŞLEVSEL VE TASARIMSAL SORUNLARA SEBEP OLABİLİR. THE GASKETS USED DURING INSTALLING THE GLASS SHOULD BE ONLY THE ONES CREATED FOR THIS SYSTEM, THE USE OF OTHER MATERIALS MAY CAUSE FUNCTIONAL AND DESIGN PROBLEMS.

TABLODA VERILEN CAM KALINLIKLARI TEORİK OLUP SİSTEMİN ISI PERFORMANS KRİTERLERİNDEN BAĞIMSIZDIR. YALITIMLI SİSTEMLERDE TEK CAMLI(*) KOMBİNASYONLAR ÖNERİLMEZ.
THE GLASS THICKNESSES IN THE TABLE ARE THEORETICAL AND INDEPENDENT FROM THERMAL PERFORMANCE CRITERIA OF THE SYSTEM. SINGLE GLAZING(*) IS NOT RECOMMENDED FOR INSULATED SYSTEMS

01.11.15

YUKARIDA VERİLEN TABLODA CAM-FİTİL VE PROFİL İLİŞKİSİ TEORİK OLUP PROFİL VE CAM TOLERANSLARINDAN KAYNAKLI ÖLÇÜ FAKLILIKLARI OLUŞABİLİR. THE RELATIONSHIP BETWEEN GLASS-GASKET AND PROFILE PROVIDED IN THE TABLE IS THEORETICAL. IT MAY OCCUR SIZE DIFFERENCES FROM THE TOLERANCES OF PROFILE AND GLASS.

44 mm

KÖŞE TAKOZLARI VE ORTA KAYIT BAĞLANTI PROFİLLERİ

CORNER CLEATS AND MULLION CONNECTION PROFILES

RWTP64

PROFIL KODU (PROFILE CODE)	25 L 16	25 L 25	25 L 26	25 L 29
FABRİKA KODU (FACTORY CODE)	A002061	A010539	A010540	A010543
AĞIRLIK (WEIGHT)	3,554 kg/m	8,394 kg/m	4,870 kg/m	3,582 kg/m
ÇİZİM (DRAWING)	70	58.7	45.7	70 26.3

PROFIL KODU (PROFILE CODE)	25 L 30	25 L 30 25 L 31		
FABRİKA KODU (FACTORY CODE)	A010544 A010545		A002430	
AĞIRLIK (WEIGHT)	13,748 kg/m 10,169 kg/m		3,702 kg/m	
ÇİZİM (DRAWING)	100	100	0.2	

PROFİL KODU (PROFILE CODE)	25 J 04	25 J 40	
FABRİKA KODU (FACTORY CODE)	A010567	A011871	
AĞIRLIK (WEIGHT)	0,797 kg/m	0,714 kg/m	
ÇİZİM (DRAWING)	82 17.5 17.1		

KÖŞE TAKOZLARI (CORNER CLEATS)

ı	Nr	L m ←	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATP64F02	A002040	25 L 16 (A002061)	17,7 mm	120 L 16
AIP04FU2	A010552	25 L 16 (A002061	13,9 mm	119 L 16
ATP64F03	A02042A	25 L 26 (A010540	17,7 mm	120 L 26
AIP04FU3	A010553	25 L 26 (A010540	13,9 mm	119 L 26
ATD (4) (0.4	A010522	25 L 25 (A010539	27,7 mm	108 L 25
ATP64V04	A010521	25 L 30 (A010544	5,7 mm	129 L 30
ATP64V05	A010518	25 L 32 (A002430	28,1 mm	126 L 32
	A010519	25 L 29 (A010543	6,1 mm	127 L 29
	A010519	25 L 29 (A010543)	6,1 mm	127 L 29

1	Nr	L m ←	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE
ATDS 41/05	A010523	25 L 31 (A010545	23,9 mm	130L31
ATP64V06	A010524	25 L 31 (A010545	5,7 mm	129 L 31
ATP64M02	A002039	25 L 16 (A002061	13,9 mm	119L16
	A002040	25 L 16 (A002061	17,7 mm	120 L 16
ATP64M03	A02041A	25 L 26 (A010540	13,9 mm	119L26
	A02042A	25 L 26 (A010540	17,7mm	120 L 26
ATP64A29	A011948	25 L 13 (A002058	14,7 mm	191 L 13
	A011947	25 L 13 (A002058	18,4 mm	188 L 13

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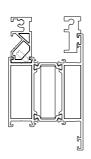
ORTA KAYIT BAĞLANTI (MULLION CONNECTION PIECE)

Kasa ve Orta Kayıt içinde kullanılırsa (Use in frame and mullion)						
1	Nr	L m ←	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE		
ATP64M02	A002039	25 J 40 (A011871)	25,5 mm	135 J 40		
ATF04IVI02	A002040	25 J 04 (A010567)	25,5 mm	135 J 04		
ATP64M03	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40		
ATPO4IVIOS	A02042A	25 J 04 (A010567)	45,5 mm	136 J 04		
ATP64M05	A002073	25 J 40 (A011871)	25,5 mm	135 J 40		
ATPO4IVIOS	A002040	25 J 04 (A010567)	25,5 mm	135 J 04		
ATP64M18	A011195	25 J 40 (A011871)	25,5 mm	135 J 40		
AIFO4WITO	A002040	25 J 04 (A010567)	25,5 mm	135 J 04		
ATP64K01	A002041	25 J 40 (A011871)	45,5 mm	136 J 40		
AIF04N01	A02052A	25 J 04 (A010567)	45,5 mm	136 J 04		
ATP64K05	A010616	25 J 40 (A011871)	45,5 mm	136 J 40		
AIF04N03	A010615	25 J 04 (A010567)	45,5 mm	136 J 04		
ATD6 4KO6	A011376	25 J 40 (A011871)	45,5 mm	136 J 40		
ATP64K06	A011377	25 J 04 (A010567)	45,5 mm	136 J 04		

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Kanat profili içinde kullanılırsa (Use in Vent Profile)						
Nr		L m ←	KESİM ÖLÇÜSÜ CUTTING SİZE	AKS. KODU ACS. CODE		
ATP64M02	A002039	25 J 40 (A011871)	25,5 mm	135 J 40		
AIP04IVIUZ	A002040	25 J 04 (A010567)	25,5 mm	135 J 04		
ATD (41.402	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40		
ATP64M03	A02042A	25 J 04 (A010567)	45,5 mm	136 J 04		
ATP64K01	A002037	25 J 40 (A011871)	45,5 mm	136 J 40		
AIP04KUI	A002052	25 J 04 (A010567)	45,5 mm	136 J 04		
ATP64K05	A010616	25 J 40 (A011871)	45,5 mm	136 J 40		
AIP64KU5	A010615	25 J 04 (A010567)	45,5 mm	136 J 04		
ATP64K06	A011376	25 J 40 (A011871)	45,5 mm	136 J 40		
AIP04KU6	A011377	25 J 04 (A010567)	45,5 mm	136 J 04		



Dışa açılım kanat profili içinde kullanılırsa (Use in Outside Opening Vent Profile)								
Nr		L m ←	KESİM ÖLÇÜSÜ CUTTING SIZE	AKS. KODU ACS. CODE				
ATP64M02	A002039	25 J 40 (A011871)	25,5 mm	135 J 40				
	A002040	25 J 04 (A010567)	25,5 mm	135 J 04				
ATP64M03	A02041A	25 J 40 (A011871)	45,5 mm	136 J 40				
	A02042A	25 J 04 (A010567)	45,5 mm	136 J 04				
ATP64K01	A002037	25 J 40 (A011871)	45,5 mm	136 J 40				
	A002052	25 J 04 (A010567)	45,5 mm	136 J 04				
ATP64K05	A010616	25 J 40 (A011871)	45,5 mm	136 J 40				
	A010615	25 J 04 (A010567)	45,5 mm	136 J 04				
ATP64K06	A011376	25 J 40 (A011871)	45,5 mm	136 J 40				
	A011377	25 J 04 (A010567)	45,5 mm	136 J 04				

STOKTA BULUNAN SISTEM PROFILLERININ LISTESI (LIST OF SYSTEM PROFILES IN STOCK)

Nr			MİN. SİPARİŞ MİKTARI MIN. ORDER QUANTIT	
ATD (4500	A002040	75 kg	150 kg	
ATP64F02	A010552	75 kg		
ATP64V04	A010522	75 kg	1501	
	A010521	75 kg	150 kg	
ATP64V05	A010518	75 kg	1501	
AIP04VU3	A010519 75 k		150 kg	
ATP64V06	A010524	75 kg	150 kg	
AIP64V06	A010523	75 kg		
ATDC 4M02	A002040	75 kg	150 kg	
ATP64M02	A002039	75 kg		
ATP64A05	A010529	75 kg	1501	
AIF04A03	A010530	75 kg	150 kg	

^{*} STOKTA BULUNMAYAN TÜM PROFİLLER İÇİN MİNİMUM SİPARİŞ MİKTARI 300'KG'DIR. MINIMUM ORDER QUANTITY FOR ALL THE PROFILES THAT ARE NOT IN STOCK IS 300 KG.

MİMARİ KATALOG ARCHITECTURAL CATALOGUE

Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri Aluminium Door Window and Facade Systems

Rescara Sistem Detayları Rescara System Details

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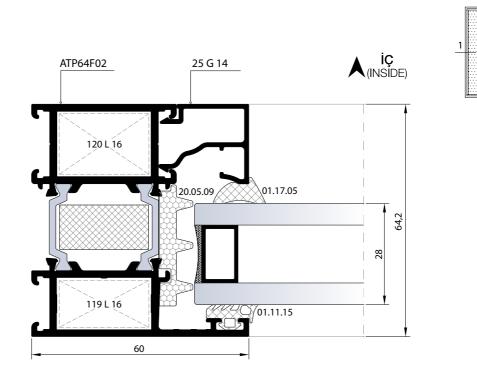
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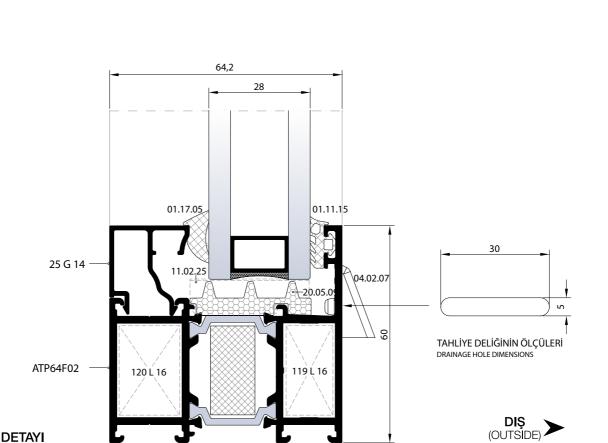
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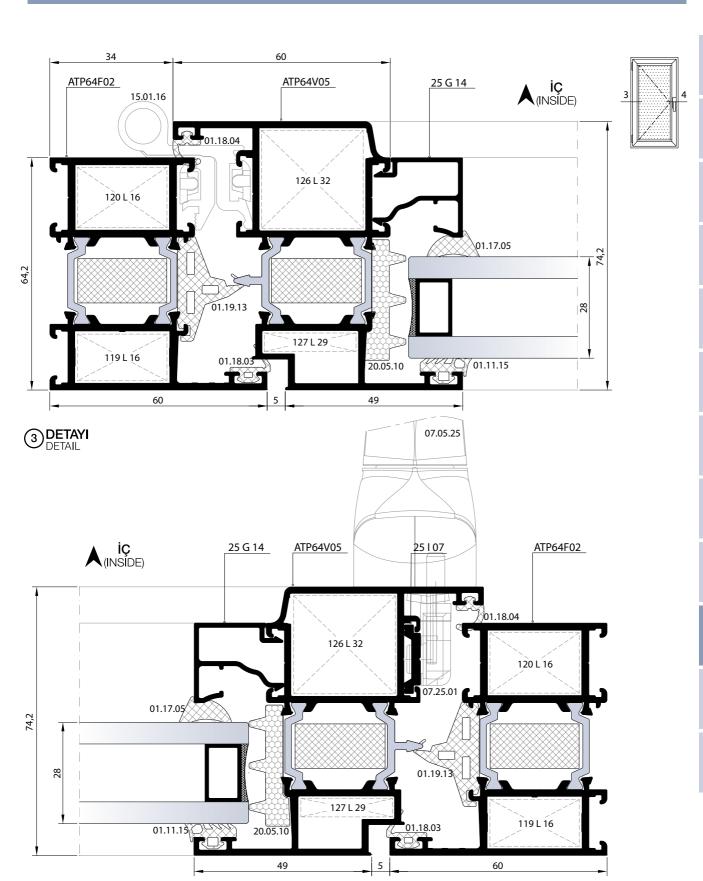
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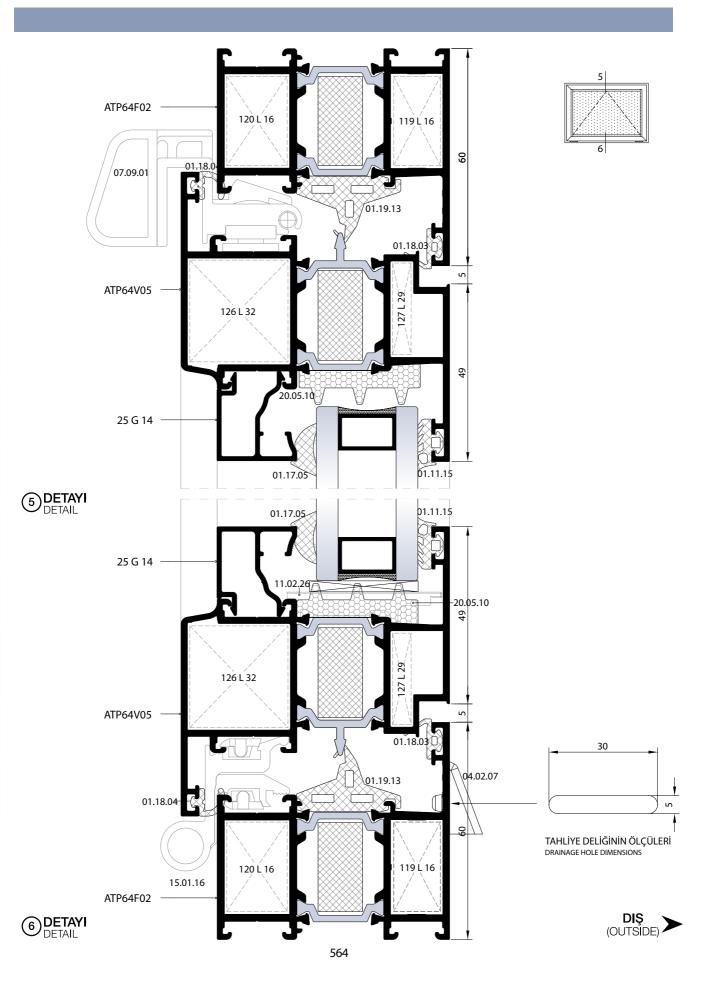
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DETAILS

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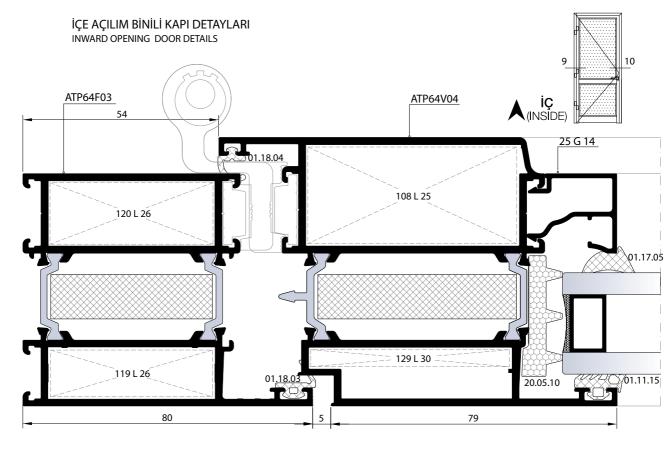


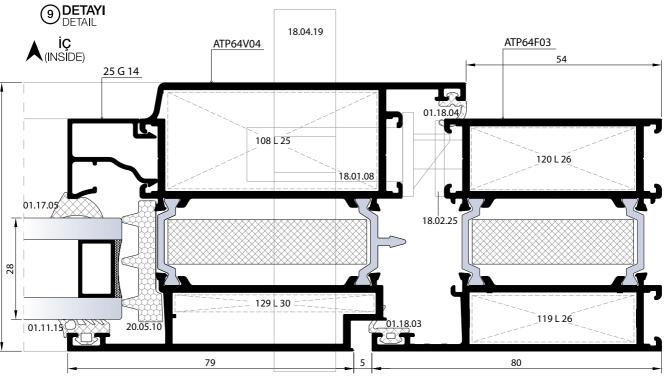
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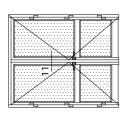
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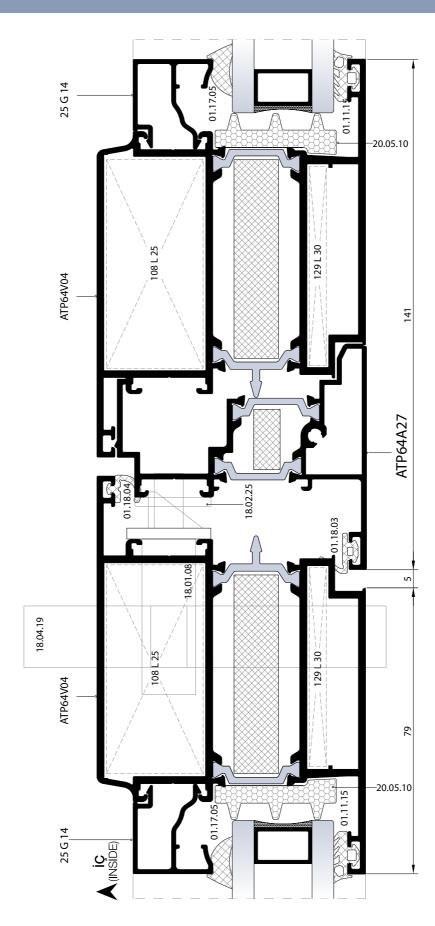


DETAILS

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İÇE AÇILIM BİNİLİ KAPI DETAYLARI INWARD OPENING DOOR DETAILS



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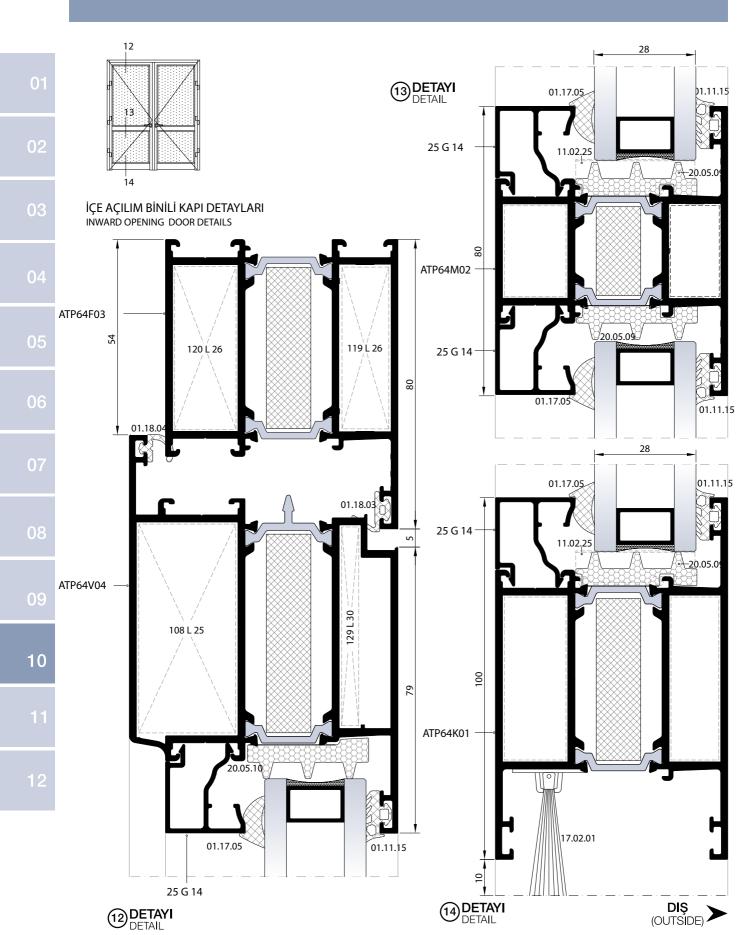
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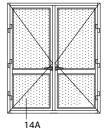
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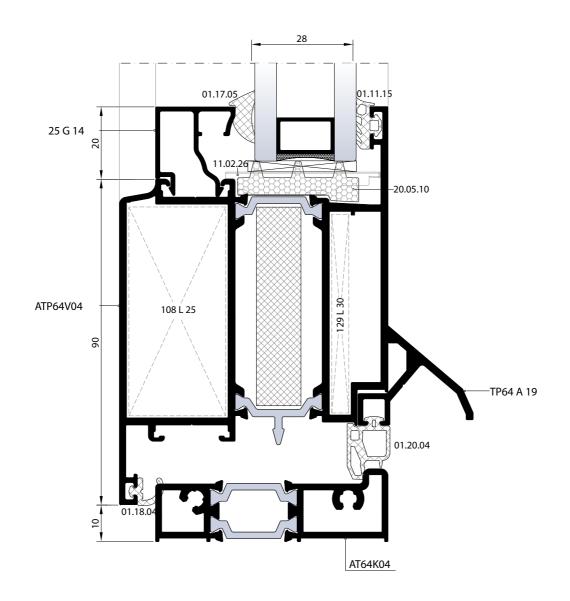
DETAILS

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İÇE AÇILIM BİNİLİ KAPI DETAYLARI INWARD OPENING DOOR DETAILS



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DIŞ (OUTSIDE)

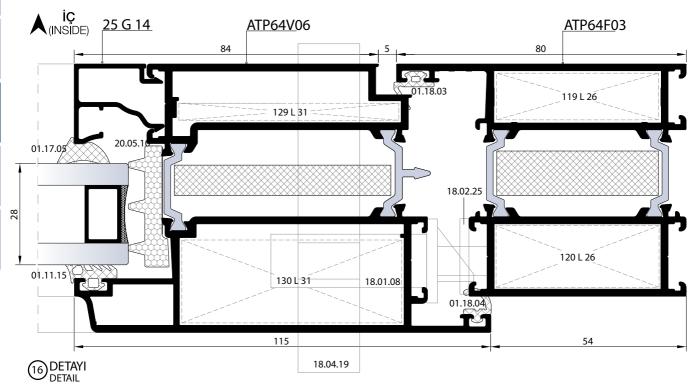
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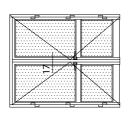
RWTP64

DIŞA AÇILIM BİNİLİ KAPI DETAYLARI OUTWARD OPENING DOOR DETAILS 15 16 ATP64V06 25 G 14 ATP64F03 80 84 ▲ İÇ (INSIDE) 01.18.03 119 L 26 129 L 31 01.17.05 20.05.10 28 120 L 26 <u>01.11.1</u>5 130 L 31 01.18.04 169 15 DETAYI DETAIL 15.02.14 **▲ İÇ** (INSIDE) 25 G 14 <u>ATP64V</u>06 ATP64F03

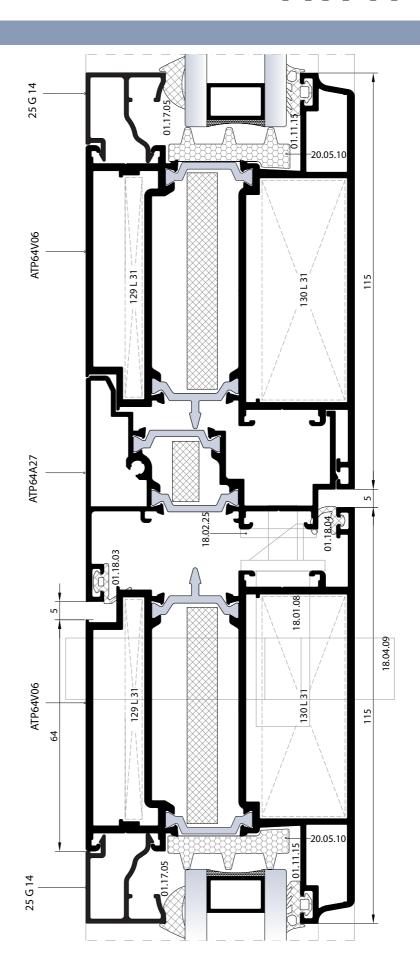


DETAILS

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DIŞA AÇILIM BİNİLİ KAPI DETAYLARI OUTWARD OPENING DOOR DETAILS



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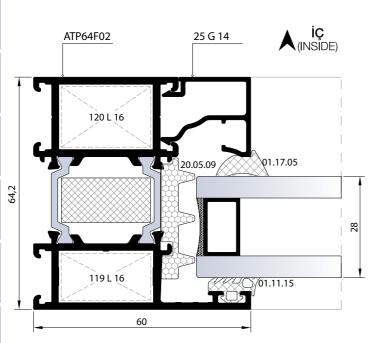
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DETAILS

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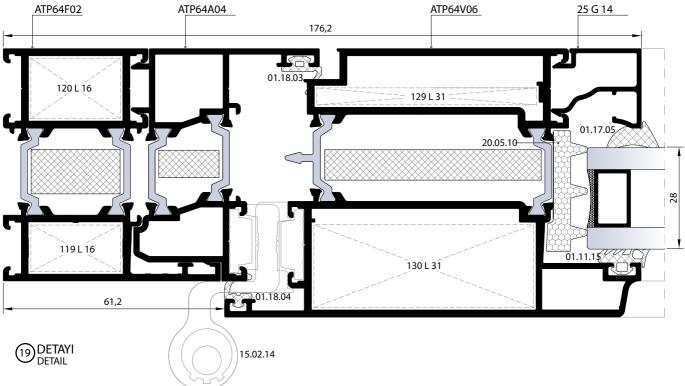


DIŞA AÇILIM ADAPTÖRLÜ KAPI DETAYLARI

OUTWARD OPENING DOOR DETAILS

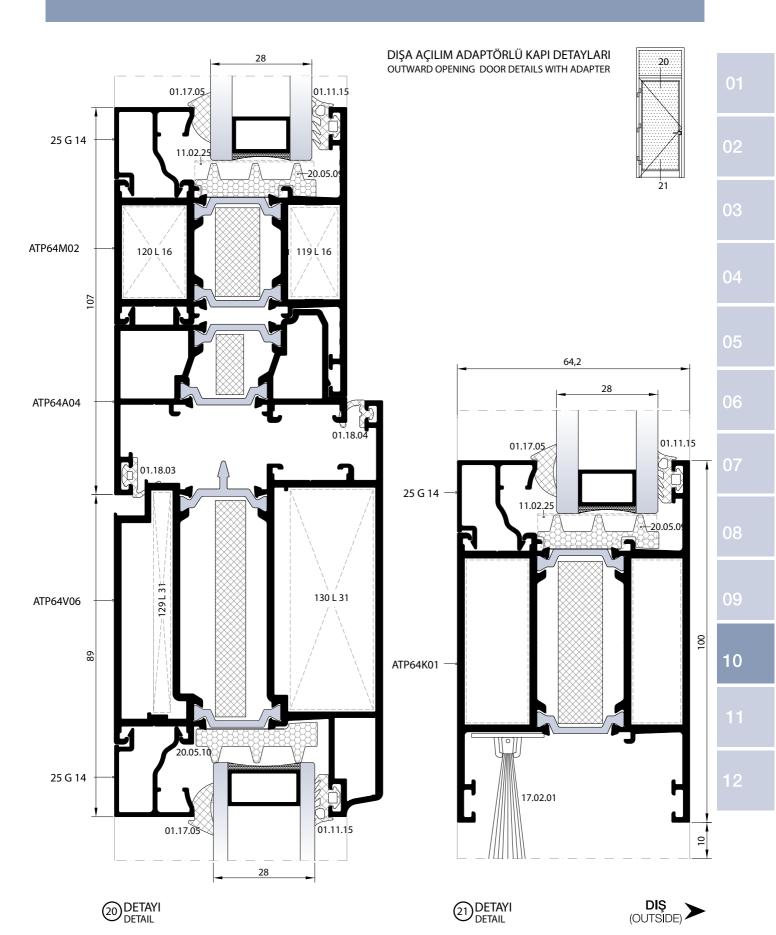
18 DETAYI
DETAIL

(INSIDE)



DETAILS

RWTP64



DETAILS

RWTP64

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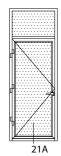
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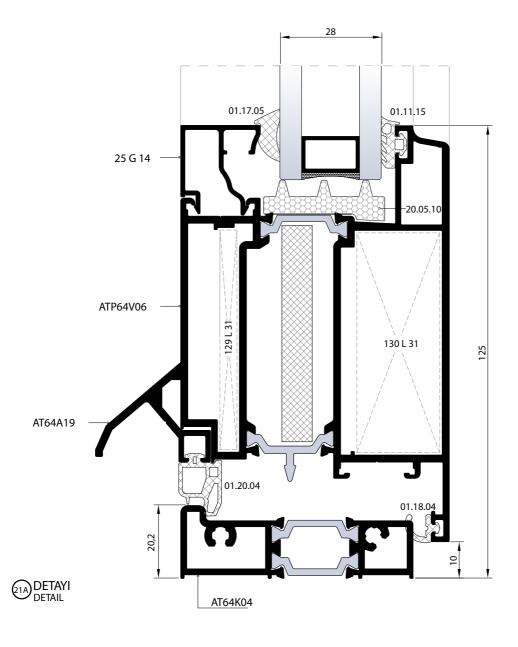
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DIŞA AÇILIM ADAPTÖRLÜ KAPI DETAYLARI OUTWARD OPENING DOOR DETAILS WITH ADAPTER





DIŞ (OUTSIDE)

MİMARİ KATALOG ARCHITECTURAL CATALOGUE

Alüminyum Kapı Pencere ve Giydirme Cephe Sistemleri Aluminium Door Window and Facade Systems

Rescara Sistem Detayları Rescara System Details

RWTP64

AKSESUARLAR

ACCESSORIES

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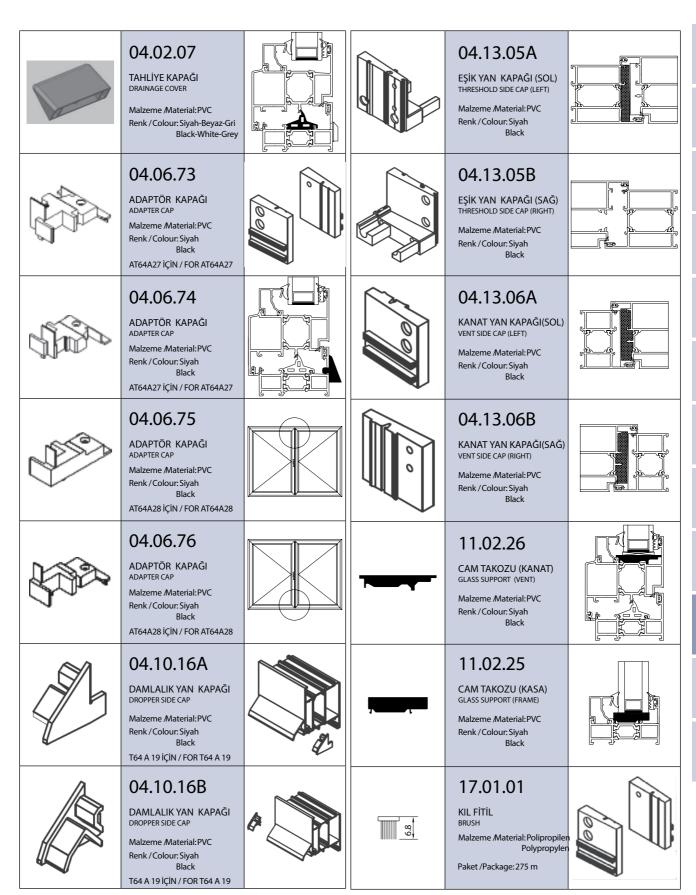
RWTP64

01	Æ	01.11.15 DIŞ CAM FİTİLİ 4 mm OUTSIDE GLAZING GASKET 4 mm			01.19.06 iç Bini Fitili INSIDE ACOUSTICAL GASKET	
02	\$ P	Malzeme /Material:EPDM Ağırlık /Weight:72 gr/m Paket /Package: 208 m / 15 kg	•		Malzeme /Material:EPDM Ağırlık /Weight:82 gr/m Paket /Package:182 m / 15 kg	
03	1	01.17.03 iÇ CAM FİTİLİ 2,8 mm INSIDE GLAZING GASKET 2,8 mm		a	01.19.13 TOZLUK FİTİLİ CENTRAL GASKET	
04		Malzeme /Material:EPDM Ağırlık /Weight:59 gr/m Paket /Package:254 m / 15 kg	1	4	Malzeme /Material:EPDM Ağırlık /Weight:240 gr/m Paket /Package:62 m / 15 kg	
05	1	01.17.04 IÇ CAM FİTİLİ 3,6 mm INSIDE GLAZING GASKET 3,6 mm		囚	01.19.59 KATLANIR İÇİN ADAPTÖR FİTİLİ ADAPTER GASKET FOR FOLDING	
06		Malzeme /Material : EPDM Ağırlık /Weight : 71 gr/m Paket /Package : 210 m / 15 kg		Ŋ	Malzeme /Material: EPDM Ağırlık /Weight: 84 gr/m Paket /Package: 178 m / 15 kg	
07	1	01.17.05 İÇ CAM FİTİLİ 4,6 mm INSIDE GLAZING GASKET 4,6 mm		₽	01.20.04 EŞİK FİTİLİ THRESHOLD GASKET	
08		Malzeme /Material:EPDM Ağırlık /Weight:80 gr/m Paket /Package: 168 m / 15 kg		47)	Malzeme /Material: EPDM Ağırlık /Weight: 104 gr/m Paket /Package: 144 m / 15 kg	
09	4	O1.18.03 DIŞ BİNİ FİTİLİ OUTSIDE ACOUSTICAL GASKET Malzeme Material: EPDM Ağırlık / Weight: 41 gr/m Paket / Package: 365 m / 15 kg			O3.11.01 KÖŞE ENJEKSİYON FİTİLİ CORNER GASKET Malzeme //Material: EPDM	
11 12	Ċ	O1.18.04 iÇ BİNİ FİTİLİ INSIDE ACOUSTICAL GASKET Malzeme /Material: EPDM Ağırlık /Weight: 42 gr/m Paket /Package: 357 m / 15 kg			20.05.09 YALITIM ELEMANI INSULATION PIECE Malzeme /Material: EPDM KÖPÜK	
	Ċ	O1.18.51 PİVOT İÇİN İÇ BİNİ FİTİLİ INSIDE ACOUSTICAL GASKET FOR PIV Malzeme /Material: EPDM Ağırlık /Weight: 40 gr/m Paket /Package: 375 m / 15 kg			20.05.10 YALITIM ELEMANI INSULATION PIECE Malzeme Material: EPDM KÖPÜK	

AKSESUARLAR / KAPAKLAR -PVC PARÇALAR

ACCESSORIES / CAPS-PVC PIECES

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AKSESUARLAR / AÇILIM AKSESUARLARI

ACCESSORIES / OPENING ACCESSORIES

RWTP64

PENCERE MENTEŞELERİ / WINDOW HINGES

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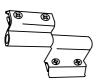


RESCARA PENCERE MENTEŞESİ RESCARA HINGE FOR WINDOWS

Renk/Colour: Pres-Eloksal Press-Anodised

15.01.03

75 kg için 2 adet, 85 kg için 3 adet kullanılmalıdır. / Should be used 2 for 75 kg,3 for 85 kg. FN 1935-2002



15.01.08

75 kg için 2 adet, 85 kg için 3 adet kullanılmalıdır. / Should be used 2 for 75 kg,3 for 85 kg.

YERLİ PENCERE MENTEŞESİ LOCAL HINGE FOR WINDOWS

Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

50 kg için 2 adet kullanılmalıdır. / Should be used 2 for 50 kg. Max. kanat ölçüsü 900x1300./ Max. vent dimension 900x1300



15.01.12

YERLİ PENCERE MENTEŞESİ LOCAL HINGE FOR WINDOWS

Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

TS EN 1935



TS EN 1935

15.01.17

GIESSE GİZLİ PENCERE MENTEŞESİ (SAĞ) GIESSE HIDDEN HINGE FOR WINDOWS (RIGHT)

Malzeme /Material : Paslanmaz Çelik Stainless Steel

100 kg için 2 adet kullanılmalıdır. / Should be used 2 for 100 kg.

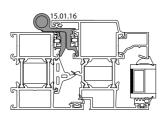


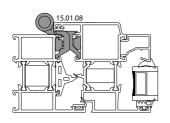
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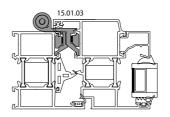
GIESSE GİZLİ PENCERE MENTEŞESİ (SOL) GIESSE HIDDEN HINGE FOR WINDOWS (LEFT)

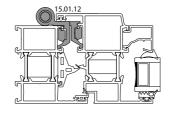
Malzeme /Material : Paslanmaz Çelik Stainless Steel

100 kg için 2 adet kullanılmalıdır. / Should be used 2 for 100 kg.









Ölçek/Scale: 1/3

ACCESSORIES / OPENING ACCESSORIES

RWTP64

KAPI MENTEŞELERİ / DOOR HINGES



15.02.14

GIESSE KAPI MENTEŞESİ GIESSE HINGE FOR DOORS

Renk / Colour: Siyah-Beyaz-Eloksal Black-White-Anodized

100 kg için 2 adet, 120 kg için 3 adet kullanılmalıdır. / Should be used 2 for 100 kg,3 for 120 kg.



15.02.09

YERLİ KAPI MENTEŞESİ LOCAL HINGE FOR DOORS

Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

85 kg için 3 adet kullanılmalıdır. / Should be used 3 for 85 kg. Max. kanat ölçüsü 900x2200./ Max. vent dimension 900x2200 TS EN 1935



15.02.20

RESCARA KAPI MENTEŞESİ RESCARA HINGE FOR DOORS

Renk / Colour: Siyah-Beyaz-Gri-Pres-Eloksal Black-White-Grey-Press-Anodized

120 kg için 2 adet kullanılmalıdır. / Should be used 2 for 120 kg.



15.02.21

RESCARA KAPI MENTEŞESİ RESCARA

Renk/Colour: Siyah-Beyaz-Gri-Pres-EloksalBlack-White-Grey-Press-Anodized

160 kg için 2 adet kullanılmalıdır. / Should be used 2 for 160 kg.

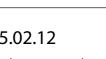


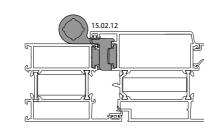
15.02.12

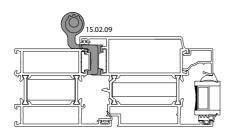
YERLİ KAPI MENTEŞESİ LOCAL HINGE FOR DOORS

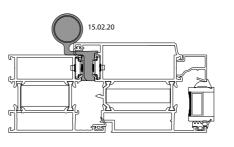
Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

100 kg için 3 adet kullanılmalıdır. / Should be used 3 for 100 kg. Max.kanat ölçüsü 900x2300./ Max. vent dimension 900x2300 TS EN 1935









Ölçek/Scale: 1/3

ACCESSORIES / DOOR HANDLES

RWTP64

KAPI MENTEŞELERİ / DOOR HINGES

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15.02.16
GIESSE KAPI MENTEŞESİ

Renk / Colour: Siyah-Beyaz-Eloksall-Ham Black-White-Anodized-Raw

GIESSE DOMINA HINGE FOR DOORS

160 kg için 2 adet, 180 kg için 3 adet kullanılmalıdır. Should be used 2 for 160 kg,3 for 180 kg. EN 1935



15.02.17

GIESSE KAPI MENTEŞESİ GIESSE DOMINA HINGE FOR DOORS

Renk / Colour: Siyah-Beyaz-Eloksall-Ham Black-White-Anodized-Raw

160 kg için 2 adet, 180 kg için 3 adet kullanılmalıdır. Should be used 2 for 160 kg,3 for 180 kg. TS EN 1935

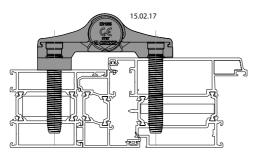


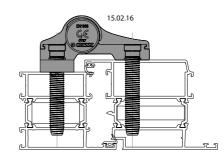
15.02.07

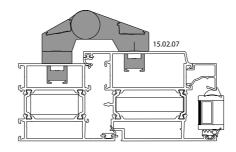
YERLİ KAPI MENTEŞESİ LOCAL HINGE FOR DOORS

Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

100 kg için 2 adet kullanılmalıdır. / Should be used 2 for 100 kg. Max. kanat ölçüsü 900x2200. / Max. vent dimension 900x2200 FN 1935







Ölçek/Scale: 1/3

ACCESSORIES / OPENING ACCESSORIES

RWTP64

ÇİFT EKSEN MEKANİZMALARI / TILT & TURN MECHANISM



GIESSE GİZLİ MENTEŞE ÇİFT AÇILIM SETİ 100 kg GIESSE HIDDEN HINGE TILT & TURN MECHANISM 100 kg

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey

KANAT GENİŞLİĞİ SASH WIDTH	KANAT YÜKSEKLİĞİ SASH HEIGHT	KANAT AĞIRLIĞI SASH WEIGHT	GIESSE ÇİFT AÇILIM SETİ GIESSE TILT & TURN MECHANISM	GIESSE GİZLİ MENTEŞE ÇİFT AÇILIM SETİ GIESSE HIDDEN HINGE TILT & TURN MECHANISM
				Gizli Menteşe Çift Açılım Seti Sağ Hidden Hinge Tilt & Turn Mechanism Right
				Gizli Menteşe Çift Açılım Seti Sol Hidden Hinge Tilt & Turn Mechanism Left
				Gizli Menteşe Çift Açılım Seti Sağ + İlave Kilit Hidden Hinge Tilt & Turn Mechanism Right + Additional Locking
				Gizli Menteşe Çift Açılım Seti Sol + İlave Kilit Hidden Hinge Tilt & Turn Mechanism Left + Additional Locking
				Gizli Menteşe Çift Açılım Seti Sağ + İlave Kilit Hidden Hinge Tilt + Turn Mechanism Right + Additional Locking
				Gizli Menteşe Çift Açılım Seti Sol + İlave Kilit Hidden Hinge Tilt + Turn Mechanism Left + Additional Locking
				Gizli Menteşe Çift Açılım Seti Sağ + İlave Kilit (2 Adet) Hidden Hinge Tilt + Turn Mechanism Right + Additional Locking (2 Unit)
				Gizli Menteşe Çift Açılım Seti Sol + İlave Kilit (2 Adet) Hidden Hinge Tilt + Turn Mechanism Left + Additional Locking (2 Unit)

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ACCESSORIES / OPENING ACCESSORIES

RWTP64

ÇİFT EKSEN MEKANİZMALARI / TILT & TURN MECHANISM

na

	RESCARA ÇİFT AÇII RESCARA TILT & TURN MI Renk/Colour: Siyah-B Black-W	ECHANISM 130 kg				
H V	4	7900	1500			
KANAT GENİŞLİĞİ SASH WIDTH L (mt)	KANAT YÜKSEKLİĞİ SASH HEIGHT H (mt)	KANAT AĞIRLIĞI SASH WEIGHT KG	MEKANİZMA MECHANISM	MAKAS ARM	İLAVE KİLİTLEME ADDITIONAL LOCKING	İLAVE MAKAS ADDITIONAL ARM

	RESCARA TBT TILT & TURI Renk / Colour: Siyah-B	eyaz-Gri hite-Grey	3			
H V	6	999	1300			
KANAT GENİŞLİĞİ SASH WIDTH L (mt)	KANAT YÜKSEKLİĞİ SASH HEIGHT H (mt)	KANAT AĞIRLIĞI SASH WEIGHT KG	MEKANİZMA MECHANISM	MAKAS ARM	İLAVE KİLİTLEME ADDITIONAL LOCKING	İLAVE MAKAS ADDITIONAL ARM

ACCESSORIES / OPENING ACCESSORIES

RWTP64

PENCERE KOLLARI / WINDOW HANDLES



07.05.25

GIESSE İSPANYOLET KOL (ÇİFT DİLLİ) GIESSE HANDLE FOR WINDOWS (DOUBLE RAIL)

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grev

UNI CEI EN ISO / IEC 17050



07.05.33

GIESSE ANAHTARLI İSPANYOLET KOL (ÇİFT DİLLİ) GIESSE KEY HANDLE FOR WINDOWS (DOUBLE RAIL)

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grev





07.25.01

GIESSE TIJ BAĞLANTI PARÇASI GIESSE CONNECTION ROD

Renk/Colour: Siyah/Black Malzeme /Material: Polyamid - Polyamide

07.05.25, 07.05.33 ve 07.05.34 Kol için / For Handle 07.05.25, 07.05.33 and 07.05.34



07.05.34

GIESSE SÖKÜLEBİLİR KOL GÖVDESİ (ÇİFT DİLLİ) GIESSE REMOVABLE HANDLE BODY (DOUBLE RAIL)

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.05.29

RESCARA GLOBAL ANAHTARLI PENCERE KOLU (TEK DİLLİ)

RESCARA GLOBAL KEY HANDLE FOR WINDOWS (SINGLE RAIL)

Renk / Colour: Sivah-Bevaz-Gri Black-White-Grey



07.05.35

GIESSE SÖKÜLEBİLİR KOL GIESSE REMOVABLE HANDLE

Renk / Colour: Siyah



07.13.07

RESCARA KOL BAĞLANTI PARÇASI RESCARA CONNECTION PART FOR HANDLE

Malzeme /Material: Zamak

07.05.28, 07.05.29 Kol için / For Handle 07.05.28, 07.05.29



07.05.30

RESCARA GLOBAL SÖKÜLEBİLİR KOL GÖVDESİ (CİFT DİLLİ)

RESCARA GLOBAL REMOVABLE HANDLE BODY (DOUBLE RAIL) Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.05.28

RESCARA GLOBAL PENCERE KOLU (TEK DİLLİ) RESCARA GLOBAL HANDLE FOR WINDOWS (SINGLE RAIL)

Renk / Colour: Siyah-Beyaz-Gri

Black-White-Grey



07.05.31

RESCARA SÖKÜLEBİLİR KOL RESCARA REMOVABLE HANDLE

Renk / Colour: Siyah

EN 1670



07.05.32

RESCARA GLOBAL PENCERE KOLU (ÇİFT DİLLİ) RESCARA GLOBAL HANDLE FOR WINDOWS (DOUBLE RAIL)

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey

EN 1670, 13126-8



07.13.08

RESCARA KOL BAĞLANTI PARÇASI RESCARA CONNECTION PART FOR HANDLE

Renk/Colour: Siyah/Black Malzeme /Material: PVC

07.05.30, 07.05.32 Kol için / For Handle 07.05.30, 07.05.32

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ACCESSORIES / OPENING ACCESSORIES

RWTP64

ISPANYOLET KİLİTLEME PARÇALARI / LOCKING KITS

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07.13.03

PİM LOCK PIN

Malzeme /Material: Zamak Zamak



07.13.06

GIESSE PİM GIESSE ADJUSTABLE LOCKING PAWL

Malzeme /Material: Zamak Zamak



07.09.07

GIESSE AYARLI PİM KARŞILIĞI GIESSE ADJUSTABLE SINGLE STRIKER

Malzeme /Material: Zamak Zamak



07.09.08

GIESSE ARKA KİLİTLEME GIESSE BURGLAR BOLT

Malzeme /Material: Zamak Zamak



18.07.02

GIESSE PASIF KANAT SÜRGÜ SETİ GIESSE BOLT FOR PASSIVE LEAF

Malzeme /Material: Zamak ve Polyemid Zamak and Polyamide



07.09.11

RESCARA SABİT KARŞILIK RESCARA FIXED STRIKER

Malzeme /Material: Zamak



07.09.12

RESCARA AYARLIK KARŞILIK RESCARA ADJUSTABLE STRIKER

Malzeme /Material: Zamak Zamak



07.09.13

RESCARA ARKA KİTLEME RESCARA BURGLAR BOLT

Malzeme /Material: Zamak



07.21.02

GIESSE KÖŞE DÖNME GIESSE CORNER DRIVE

Malzeme /Material: Zamak Zamak



07.21.03

RESCARA KÖŞE DÖNME RESCARA CORNER DRIVE

Malzeme /Material: Zamak Zamak



07.06.78

RESCARA MICROVENTILASYON RESCARA MICROVENTILATION

Malzeme /Material: Zamak Zamak

AKSESUARLAR / KOL & KİLİTLEME SETLERİ

ACCESSORIES / HANDLES & LOCKING KITS

RWTP64



07.07.02

VASİSTAS MAKAS ARM FOR BOTTOM-HUNG WINDOWS

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.08.01

RESCARA VASİSTAS MANDAL RESCARA DEVICE FOR CLOSING BOTTOM-HUNG WINDOWS

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.07.08

SINIRLAYICI MAKAS

Malzeme /Material: Gümüş / Paslanmaz Çelik Silver / Stainless Steel



07.07.09

GIESSE VASISTAS MAKAS GIESSE ARM FOR BOTTOM-HUNG WINDOWS

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.07.11

GIESSE VASISTAS PENCERE SETI GIESSE BOTTOM HUNG WINDOW SET

Kol ve menteşe sete dahil değildir. Handle and hinge is not included in the set.



11.02.34

RESCARA KANAT DESTEK TAKOZU RESCARA VENT SUPPORT PIECE

Renk / Colour: Siyah / Black Malzeme /Material: PVC

CIET DILLILICOL VE VILITI EN AE CETI CE CINATA DI O	
ÇİFT DİLLİ KOL VE KİLİTLEME SETİ SEÇİM TABLO	bU
DOUBLE RAILED HANDLE AND LOCKING KIT TABLE	



ÇIFT DILLI N	OL VE KILITLEIVIE SETT SEÇIIVI TADLO	ا ا∥ا راوا				
DOUBLE RAILEI	D HANDLE AND LOCKING KIT TABLE	<u> </u>	TEMEL SET MAIN SET	İLAVE ÜRÜNLER ADDITIONAL PRODU	JCTS	
KOD CODE	AÇIKLAMA DESCRIPTION	ÜRÜN RESMİ PRODUCT IMAGE	H<1200mm L<1000n	nm 1200mm < H < 270	0 mm 1000mm < L <	14
07.05.25	GIESSE ÇİFT DİLLİ KOL GIESSE DÖÜBLE RAIL HANDLE	11	1			
07.25.01	GIESSE KOL BAĞLANTISI GIESSE ROD CONNECTION PIECES		1			
07.13.06	GIESSE AYARLI PİM GIESSE ADJUSTABLE LOCKING PAWL	* Ø Ø	2	2	2	
07.09.11	RESCARA SABİT KARŞILIK RESCARA FIXED STRIKER		2	2	2	
07.09.07	GIESSE AYARLI PİM KARŞILIĞI GIESSE ADJUSTABLE SINGLE STRIKER				2	
07.21.02	GIESSE KÖŞE DÖNME GIESSE CORNER DRIVE	1			2	
11.02.34	RESCARA KANAT DESTEK TAKOZU RESCARA VENT SUPPORT PIECE	•	1			

Giesse kol ve kilitleme aksesuarları 25 l 07 tij profili ile kullanılmalıdır. Giesse handle and locking accessories should be used with 25 l 07 rod profile.

08

AKSESUARLAR / KOL & KİLİTLEME SETLERİ

ACCESSORIES / HANDLES & LOCKING KITS

RWTP64

				_			
01	1	DL VE KİLİTLEME SETİ SEÇİM TABLC D HANDLE AND LOCKING KIT TABLE	SU H				1
02	SINGLE KAILEI	J HANDLE AND LOCKING KIT TABLE	<u> </u>	TEMEL SET MAIN SET	İLAVE ÜRÜNLER ADDITIONAL PROD	UCTS	
	KOD CODE	AÇIKLAMA DESCRIPTION	ÜRÜN RESMİ PRODUCT IMAGE	H<1200mm L<1000n	nm 1200mm < H < 27	00 mm 1000mm < L <	1400 mm
03	07.05.28 07.05.29	RESCARA TEK DİLLİ KOL RESCARA SINGLE RAIL HANDLE	ħ	1			
04	07.13.07	RESCARA KOL BAĞLANTI PARÇASI RESCARA CONNECTION PART FOR HANDLE	-	1			
	07.13.06	GIESSE AYARLI PİM GIESSE ADJUSTABLE LOCKING PAWL	* (D) (S)	2	2	2	
05	07.09.11	RESCARA SABİT KARŞILIK RESCARA FIXED STRIKER	3	2	2	2	
06	07.09.12	RESCARA AYARLI KARŞILIK RESCARA ADJUSTABLE STRIKER				2	
07-	07.21.03	RESCARA KÖŞE DÖNME RESCARA CORNER DRIVE	7			2	
07	11.02.34	RESCARA KANAT DESTEK TAKOZU RESCARA VENT SUPPORT PIECE	•	1			
							-

SEÇİM TABL	CILIM PASİF KANAT AKSESUAR OSU ASH LOCKING KIT TABLE	H H	TEMEL SET MAIN SET	İLAVE ÜRÜNLER ADDITIONAL PROD	UCTS	
KOD CODE	AÇIKLAMA DESCRIPTION	ÜRÜN RESMİ PRODUCT IMAGE	H<1200mm L<1000n	nm 1200mm < H < 27	00 mm 1000mm < L <	1400 mm
18.07.02	GIESSE SÜRGÜ SETİ GIESSE BOLT FOR LEAF	in the state of th	1			
07.21.02	GIESSE KÖŞE DÖNME PARÇASI GIESSE CORNER DRIVE	1			2	
07.09.07	GIESSE AYARLI PİM KARŞILIĞI GIESSE ADJUSTABLE SINGLE STRIKER				2	
07.09.08	GIESSE ARKA KİLİTLEME GIESSE BURGLAR BOLT	1 , 1		1		

^{***} Giesse kol ve kilitleme aksesuarları 25 l 07 tij profili ile kullanılmalıdır. Giesse handle and locking accessories should be used with 25 l 07 rod profile.

AKSESUARLAR / KAPI KOL VE KİLİTLERİ

ACCESSORIES / DOOR HANDLE & LOCKS KITS

RWTP64

KAPI KOLLARI / DOOR HANDLES



07.14.06

GIESSE KAPI KOLU GIESSE DOOR HANDLE

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.14.07

RESCARA GLOBAL KAPI KOLU RESCARA GLOBAL DOOR HANDLE

Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



07.14.08

RESCARA MULETA KAPI KOLU RESCARA GLOBAL DOOR HANDLE

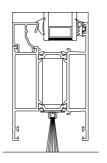
Renk / Colour: Siyah-Beyaz-Gri Black-White-Grey



17.02.01

KAPI ALTI FIRÇASI BRUSH FOR DOORS

Malzeme /Material: Polipropilen Polypropylene



Ölçek/Scale: 1/3

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RWTP64

KAPI KOLLARI / DOOR HANDLES

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07.17.19

AKBANK KAPI KOLU DOOR HANDLE

Renk/Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

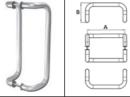
Ölçüler / Dimensions: H:200 cm



07.13.10

AKBANK KOL APARATI DOOR HANDLE

Renk/Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized



KIVRIK KOL DOOR HANDLE

Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

9	1		
8		/	



V KOL DOOR HANDLE

Renk / Colour: Siyah-Beyaz-Gri-Eloksal Black-White-Grey-Anodized

KOD CODE	Ø (mm)	A (mm)	B (mm)
07.17.10	25	200	130
07.17.11	25	300	130
07.17.02	25	400	130
07.17.27	25	500	160

KOD CODE	Ø (mm)	A (mm)	B (mm)	C (mm)
07.17.06	25	200	130	80
07.17.29	25	250	130	80
07.17.30	25	300	130	80
07.17.31	30	400	160	100



U KOL DOOR HANDLE

Renk / Colour: Siyah-Beyaz-Eloksal Black-White-Anodized



KOD

CODE

07.17.32 07.17.20

07.17.33



Ø (mm)

25

25

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YARIM AY KOL

A (mm)

200

300

350

Renk / Colour: Siyah-Beyaz-Eloksal Black-White-Anodized

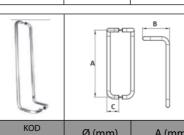
KOD CODE	Ø (mm)	A (mm)	B (mm)
07.17.08	25	200	80
07.17.35	25	300	80
07.17.36	30	400	100

KOD CODE	Ø (mm)	A (mm)	B (mm)
07.17.08	25	200	80
07.17.35	25	300	80
07.17.36	30	400	100



YAY KOL DOOR HANDLE Renk / Colour: Siyah-Beyaz-Eloksal Black-White-Anodized

KOD CODE	Ø (mm)	A (mm)	B (mm)
07.17.37	80	400	350
07.17.22	80	500	450
07.17.38	80	600	550
07.17.39	80	700	650
07.17.40	80	800	750



BASTON KOL DOOR HANDLE

B (mm)

130

130

160

C (mm)

80

80

100

Renk / Colour: Siyah-Beyaz-Eloksal Black-White-Anodized

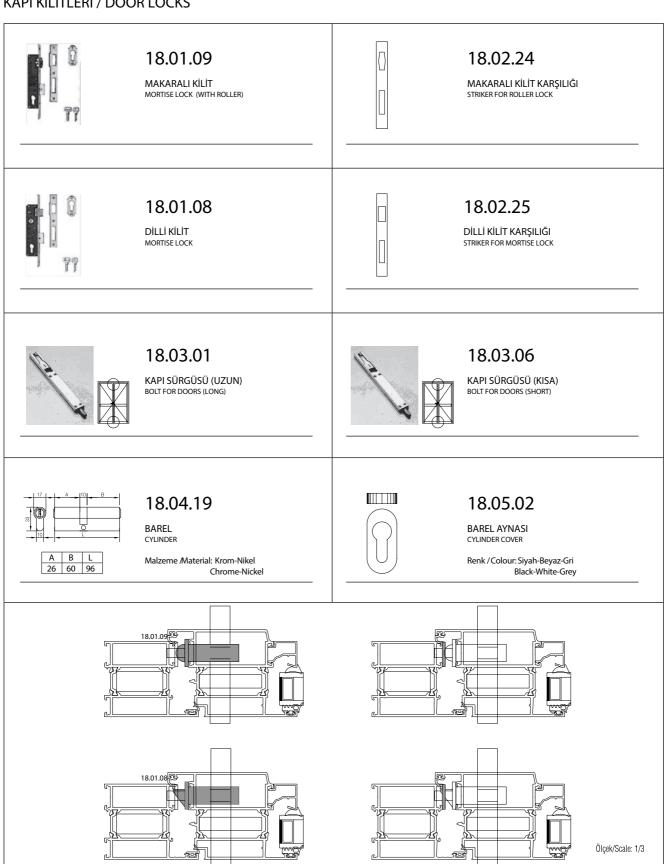
KOD CODE	Ø (mm)	A (mm)	B (mm)	C (mm)
07.17.23	25	900	180	80
07.17.34	25	1000	180	80

AKSESUARLAR / KAPI KİLİTLERİ

ACCESSORIES / DOOR LOCKS

RWTP64

KAPI KİLİTLERİ / DOOR LOCKS



02

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ACCESSORIES / PIVOT OPENING ACCESSORIES

RWTP64

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15.03.02

GIESSE PIVOT MENTEŞE GIESSE PIVOT HINGE

Renk/Colour: Siyah-Gri Black-Grey

Malzeme /Material: Zamak-Alüminyum-Polyamid

Maksimum kanat ağırlığı / Maximum sash weight = Dikey / Vertical :100 kg Yatay / Horizantal : 120 kg



15.03.02

GIESSE PIVOT MENTEŞE ALT PARÇASI GIESSE PIVOT FIXING PLATE

Renk / Colour: Siyah-Gri Black-Grey

Maksimum kanat ebatları / Maximum sash dimensions Dikey / Vertical: L:1600 mm H:2200 mm Yatay /Horizantal L:1600 mm H:2200 mm



07.05.26

GIESSE YATAY PİVOT İCİN KOL GIESSE HANDLE FOR HORIZONTAL PIVOT

Renk/Colour: Siyah-Gri Black-Grey



07.25.02

GIESSE YATAY PİVOT İÇİN MEKANİZMA GIESSE MECHANISM FOR HORIZONTAL PIVOT

Malzeme /Material: Zamak-Polyamid Zamak-Polyamide



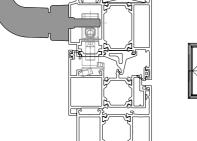
07.26.01

GIESSE YATAY PİVOT İÇİN KİLİTLEME GIESSE LOCKING KIT FOR HORIZONTAL PIVOT

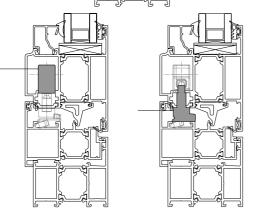
Malzeme /Material: Zamak-Polyamid Zamak-Polyamide



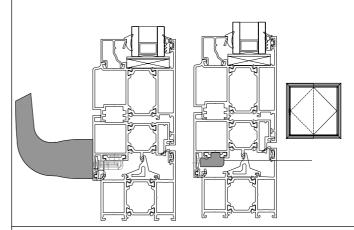


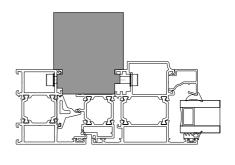






DİKEY PİVOT AKSESUARLARI / VERTICAL PIVO T ACCESSORIES





*** 25 I 07 tij profili ile kullanılmalıdır. Should be used with 25 I 07 rod profile

Ölçek/Scale: 1/3

AKSESUARLAR / KATLANIR KAPI AKSESUARLARI

ACCESSORIES / FOLDING DOOR ACCESSORIES

RWTP64

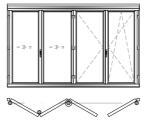
ŞEMA SCHEME	KOD CODE	AÇIKLAMA DESCRIPTION
		Eşikli Katlanır Kapı Mekanizması Folding Door Mechanism with Threshold
		Eşikli Katlanır Kapı Mekanizması Folding Door Mechanism with Threshold
		Eşikli Katlanır Kapı Mekanizması Folding Door Mechanism with Threshold
		Eşikli Katlanır Kapı Mekanizması Folding Door Mechanism with Threshold
		Eşikli Katlanır Kapı Mekanizması Folding Door Mechanism with Threshold
		Eşikli Katlanır Kapı Mekanizması Folding Door Mechanism with Threshold

KANAT ÖLÇÜLERİ / VENT DIMENSIONS = L: 500 mm - 1000 H: 851 mm - 2350 mm MAKS. KANAT AĞIRLIĞI / MAX. VENT WEIGHT=80 kg.

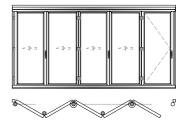
ŞEMA: 330



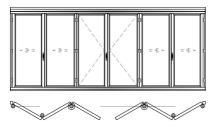
ŞEMA: 431



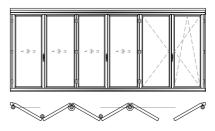
ŞEMA: 550



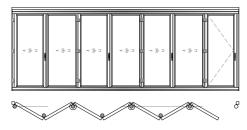
ŞEMA: 633



ŞEMA: 651



ŞEMA: 770



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AKSESUARLAR / ÇEK&SÜR AKSESUARLARI

ACCESSORIES / TILT&SLIDE ACCESSORIES

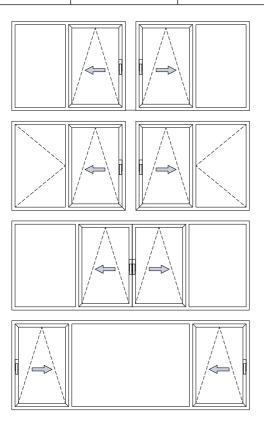
RWTP64

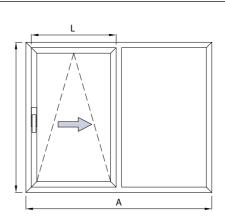
nc



YARI OTOMATİK PARALEL SÜRME MEKANİZMASI 130 kg - EU RO KANAL AUTOMATIC TILT&SLIDE MECHANISM 130 kg - EURO CHANNEL

KODE CODE	KANAT YÜKSEKLİĞİ SASH HEIGHT	KANAT AĞIRLIĞI SASH WEIGHT





TAM OTOMATİK PARALEL SÜRME MEKANİZMASI 150 kg - EURO KANAL FULL AUTOMATİC TILT&SLIDE MECHANISM 150 kg - EURO CHANNEL

KODE CODE	KANAT YÜKSEKLİĞİ SASH HEIGHT	KANAT AĞIRLIĞI SASH WEIGHT

