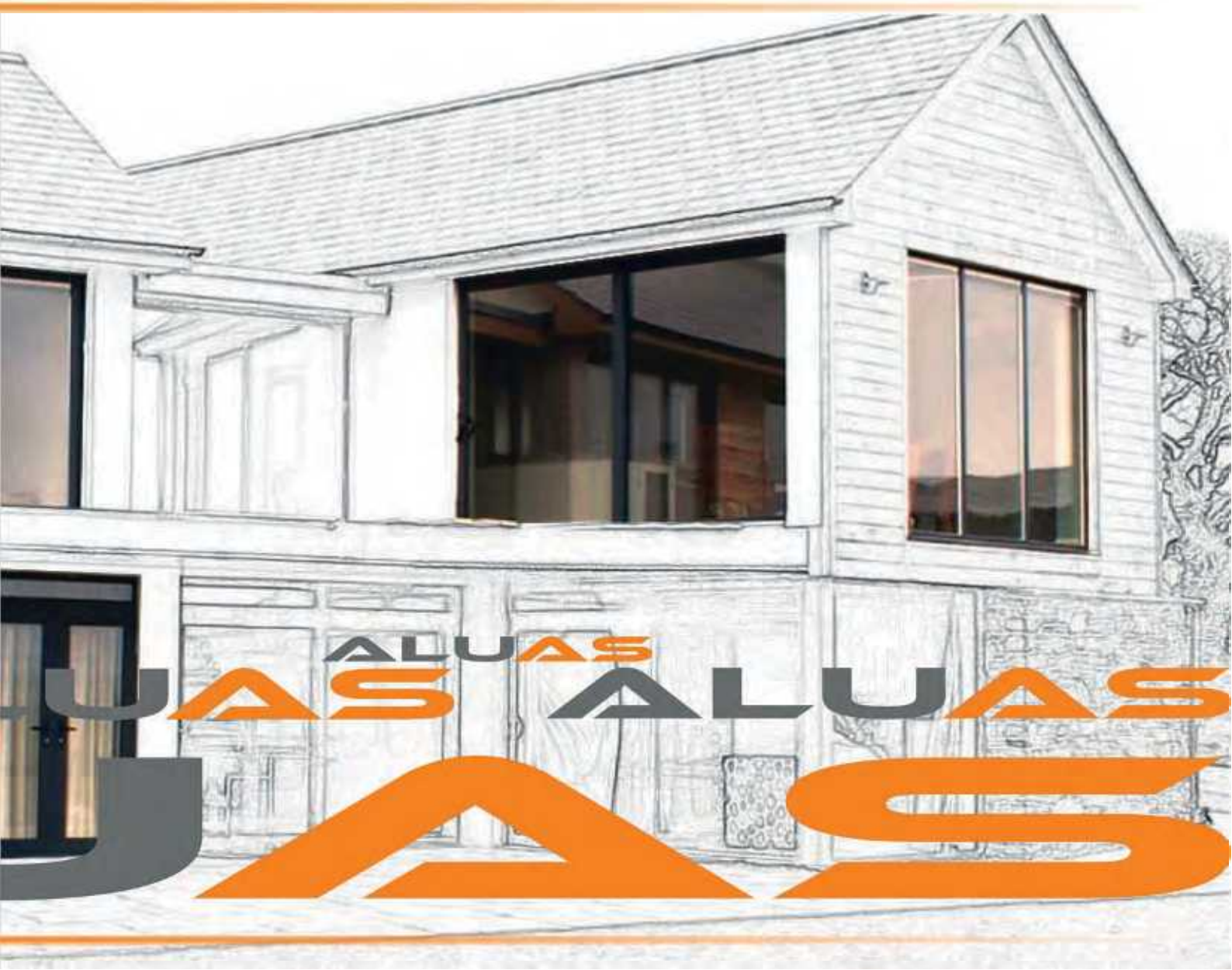
ALUAS

ARCHİTECTURAL SYSTEMS

MİMARİ KATALOG



2026 MIMARI KATALOG

2026 ARCHITECTURAL CATALOGUE



ALUAS SISTEM
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ARCHİTECTURAL SYSTEMS

ÖNSÖZ

Aslanlar Alüminyum 1980 yılında kurulmuş olup, 1990 yılında ana faaliyet konularından birisi olan; alüminyum profil sektöründe kısa sürede gelişerek sektörün lider kuruluşları arasında yerini almıştır.

Aslanlar Alüminyum organize sanayi bölgesinde olan 120.000 mt2 açık alan ve 95.000 mt2 kapalı alan üzerinde üretimini gerçekleştirmektedir. Ana faaliyet konusu alüminyum olan 5 inç, 5,5 inç, 6 inç, 7 inç ve 2023 yılında devreye almış olduğumuz avrupa teknolojisine sahip 9 inç alüminyum profil üretim hatları ile yıllık toplam 30.000 ton profil üretim kapasitesine sahip olmuştur.

Aslanlar Alüminyum, 2023 yılında kurmuş olduğu 3 adet 30 ton kapasiteli ergitme fırını ile yıllık 60.000 ton kapasiteli billet üretim tesisini devreye alarak kendi ihtiyacını karşılamakla beraber hammadde satışını da pazara sunmuştur.

Aslanlar Alüminyum 2020 yılında devreye aldığı 20.000 tonluk eloksal tesisiyle beraber 2021 yılında kurmuş olduğu 15.000 tonluk elektrostatik toz boya tesisine ek olarak 2024 yılında yatırımını tamamlayacağımız dikey boyahane sonrası toplam boya kapasitemizi 30.000 tona çıkarmayı hedeflemektedir.

Aslanlar Alüminyum uzun yıllar sektörün öncülerinden olma trendini her daim yakalamış olup, ALUAS markası ile mimari sistemleri geliştirerek bulunduğu sektöre çözüm üretmekte ve değer katmaktadır.

Genç ve dinamik, aynı zamanda konusunda uzman kadrosuyla, gelişen teknolojiyle birlikte büyüyen ve karmaşıklıktan ihtiyaçlara doğru şekilde çözüm üretme hedefinde olan ASLANLAR Alüminyum sektöründeki teknolojik yenilikleri dünya ile eş zamanlı olarak takip etmeyi, müşterilerimizin ihtiyaç ve beklentilerini yönetim sistemleri şartları ile belirlediği hedeflere uygun olarak karşılamayı ilke edinmiş firma için özel olan müşterilerinin kendi ihtiyaçlarına özel çözümler sunmuştur. Türkiye geneli ve yurtdışında 36 ülkeye yapmış olduğu ihracatla kaliteyi ve müşteri memnuniyetini ön planda tutarak sizlere en iyi ve en kaliteli ürünleri sunmak için büyük bir özveri ile çalışmaktadır.

ASLANLAR Group şirketleri olarak, WİNAS markasıyla PVC profil üretimi ile yıllık 10.000 ton üretim kapasitesi ile müşteri ihtiyacını karşılamaktadır. ASSOLAR markasıyla borosilikat katkılı vakkumlu güneş enerji cam tüplerini yıllık 15.000 ton kapasiteli cam ergitme fırınıyla üretim yaparak enerjisini güneşten alan yeşil ülke prensibine katkı sağlamaktadır.

Türkiye genelinde bayi ağımız ve yurtdışına ihracatımız ile 3 ayrı tesisimizde üretim yaparak, ülke ekonomisine istihdam ve katkı sağlamaktayız.

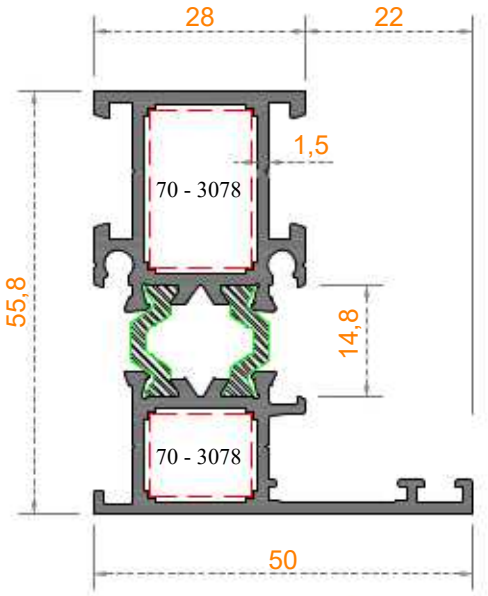
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AS 56		Sayfa : 5 - 73
AS 65		Sayfa : 74- 141
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ROXAL Sürme Serisi		Sayfa : 209- 300
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AS 60 Lift & Slide		Sayfa : 372 - 442

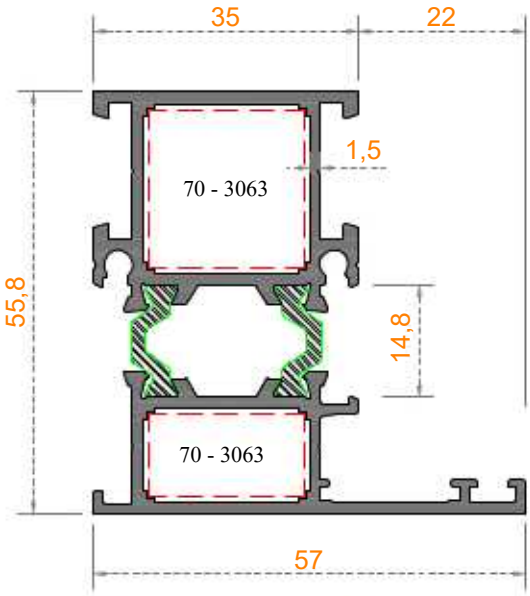


AS - 56 ISI YALITIMLI KAPI VE PENCERE SİSTEMİ

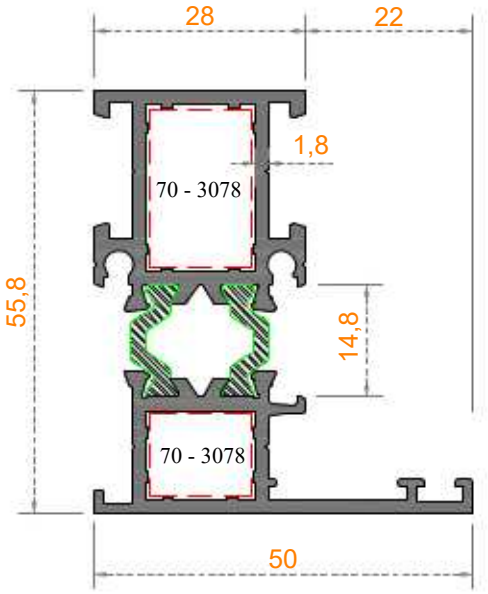
AS - 56 INSULATION DOOR & WINDOW SYSTEMS



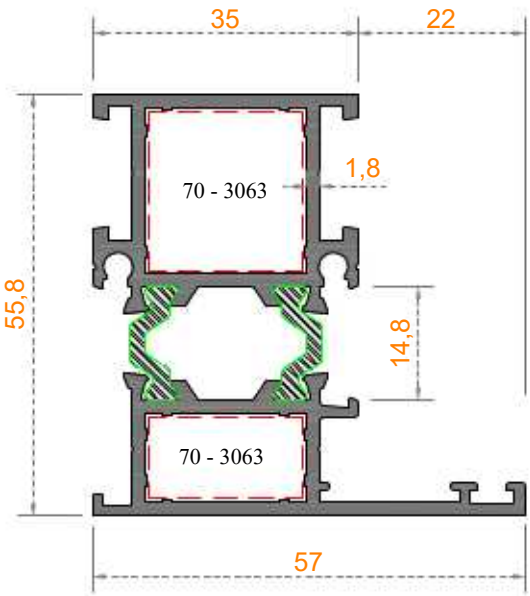
Sistem Kodu		70-10200
Ağırlık (kg/mt)		1,215
Statik / Static	Jx (cm^4)	15,47
	Jy (cm^4)	4,61



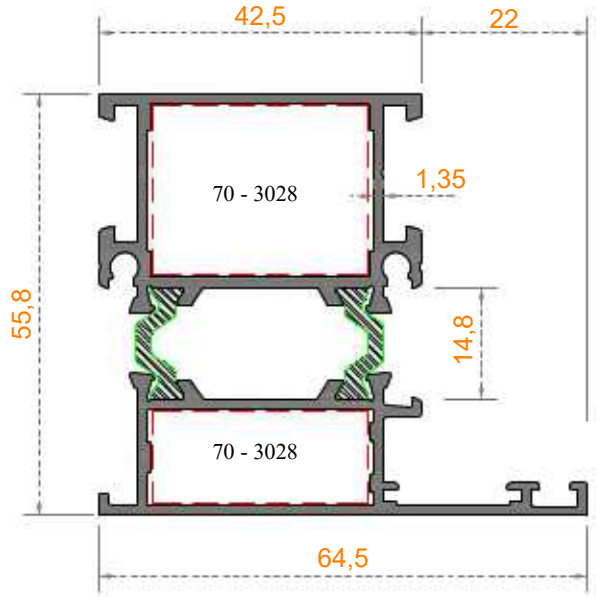
Sistem Kodu		70-10201
Ağırlık (kg/mt)		1,330
Statik / Static	Jx (cm^4)	17,62
	Jy (cm^4)	7,41



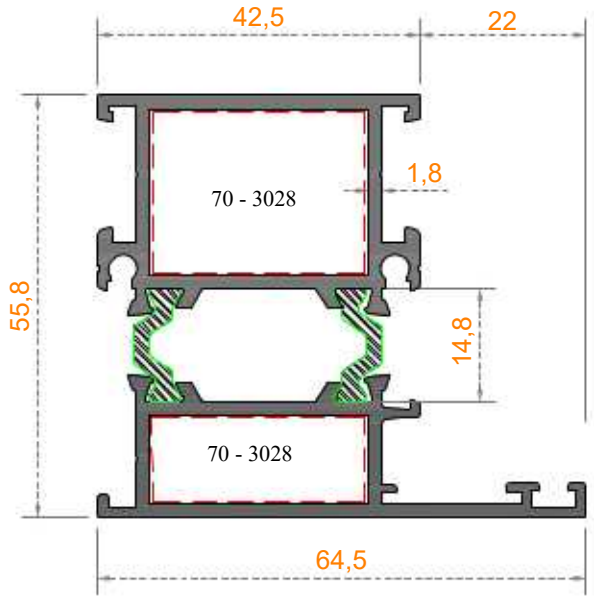
Sistem Kodu		70-10202
Ağırlık (kg/mt)		1,315
Statik / Static	Jx (cm^4)	17,67
	Jy (cm^4)	4,97



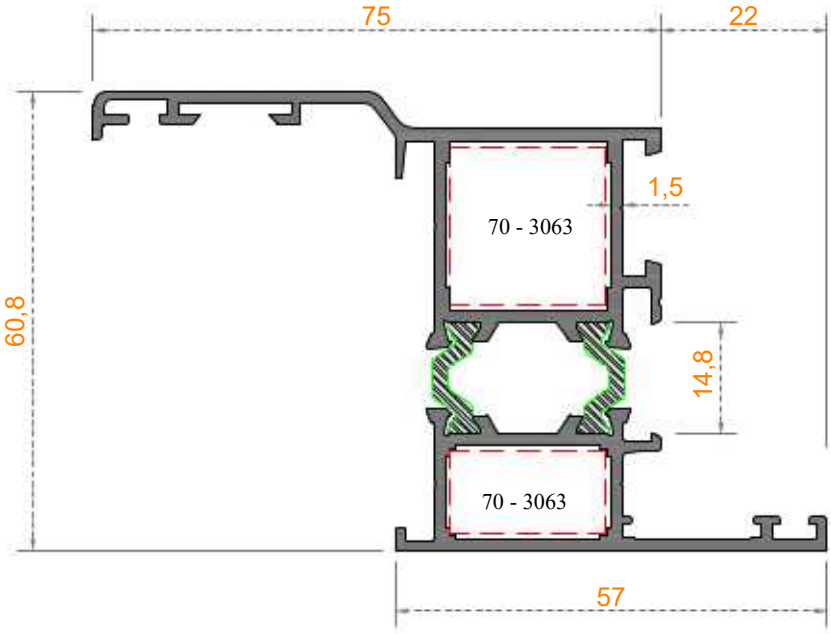
Sistem Kodu		70-10203
Ağırlık (kg/mt)		1,450
Statik / Static	Jx (cm^4)	20,33
	Jy (cm^4)	8,16



Sistem Kodu		70-10244
Ağırlık (kg/mt)		1,510
Statik Static	Jx (cm⁴)	18,78
	Jy (cm⁴)	13,41

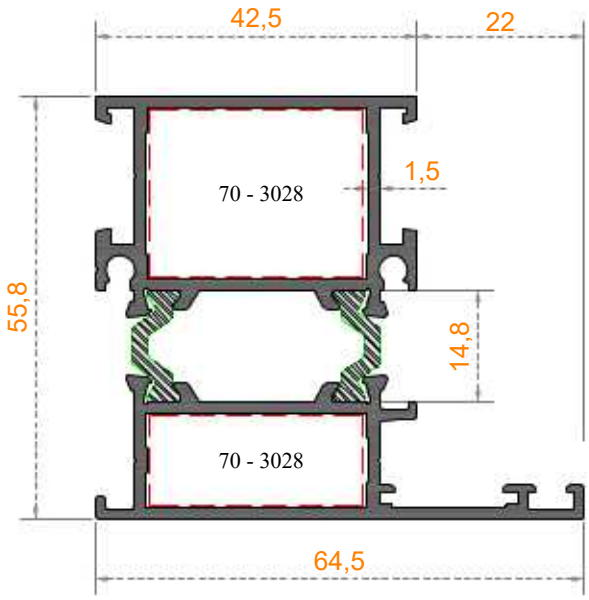


Sistem Kodu		70-10249
Ağırlık (kg/mt)		1,720
Statik Static	Jx (cm⁴)	
	Jy (cm⁴)	

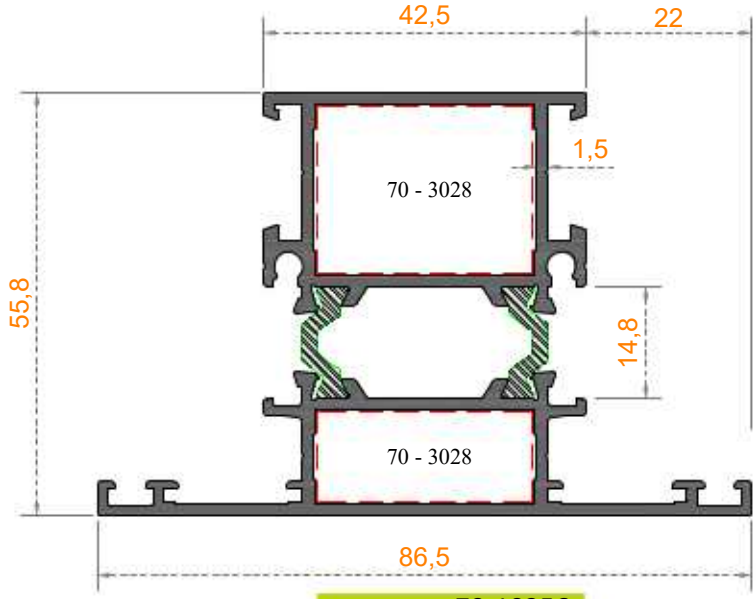


PERVAZLI KASA

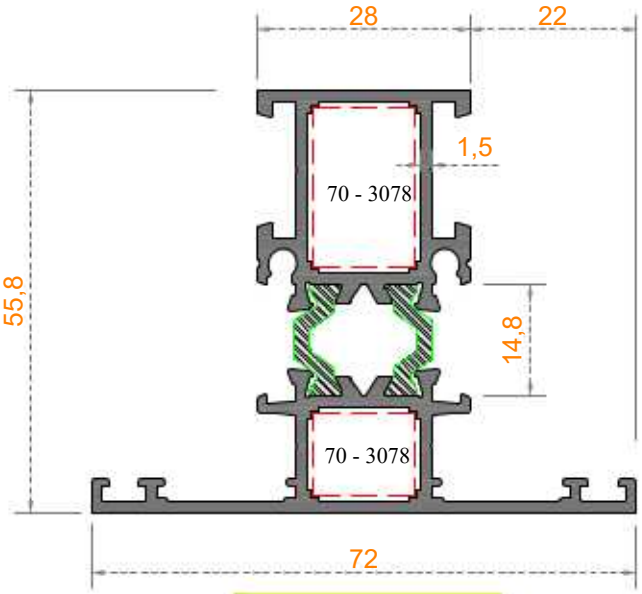
Sistem Kodu		70-10242
Ağırlık (kg/mt)		1,655
Statik Static	Jx (cm⁴)	36,4
	Jy (cm⁴)	9,93



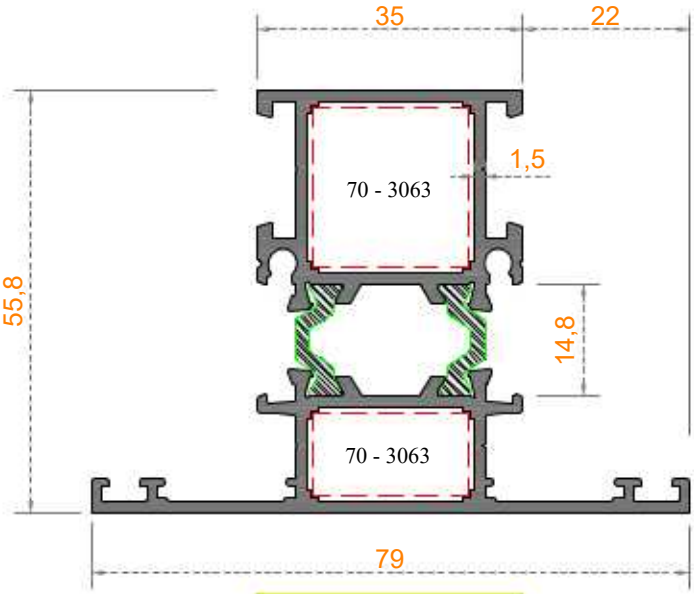
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	Jy (cm^4)	13,41



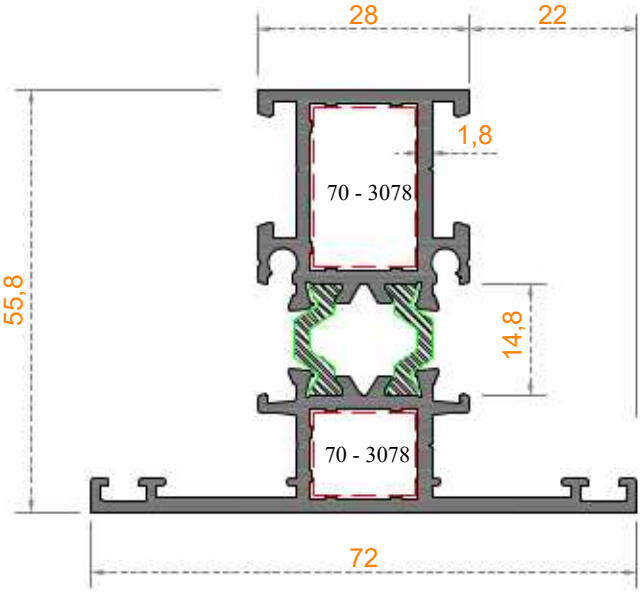
Sistem Kodu		70-10256
Ağırlık (kg/mt)		1,726
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41



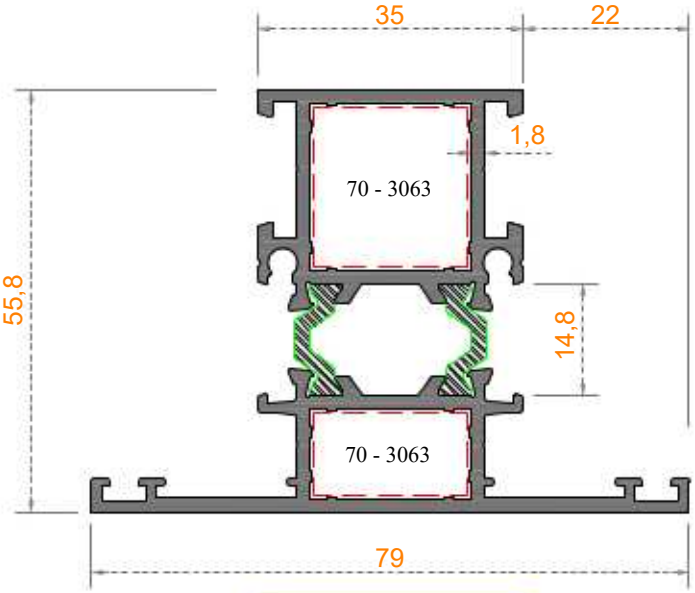
Sistem Kodu		70-10215
Ağırlık (kg/mt)		1,360
Statik Static	Jx (cm⁴)	16,97
	Jy (cm⁴)	9,21



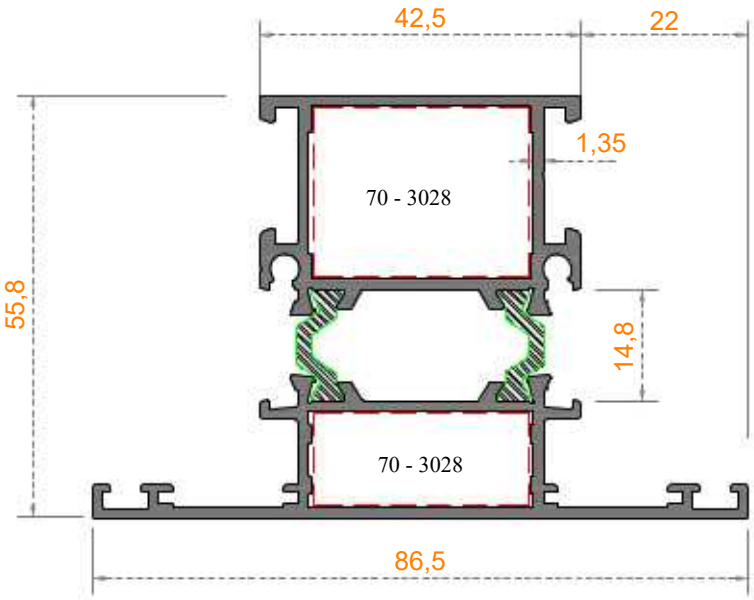
Sistem Kodu		70-10216
Ağırlık (kg/mt)		1,475
Statik Static	Jx (cm⁴)	18,78
	Jy (cm⁴)	13,41



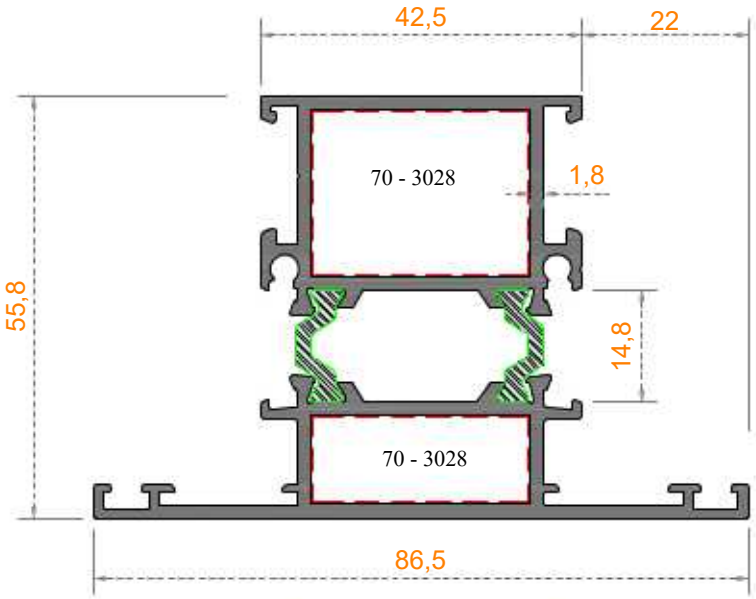
Sistem Kodu		70-10217
Ağırlık (kg/mt)		1,475
Statik Static	Jx (cm⁴)	19,48
	Jy (cm⁴)	9,77



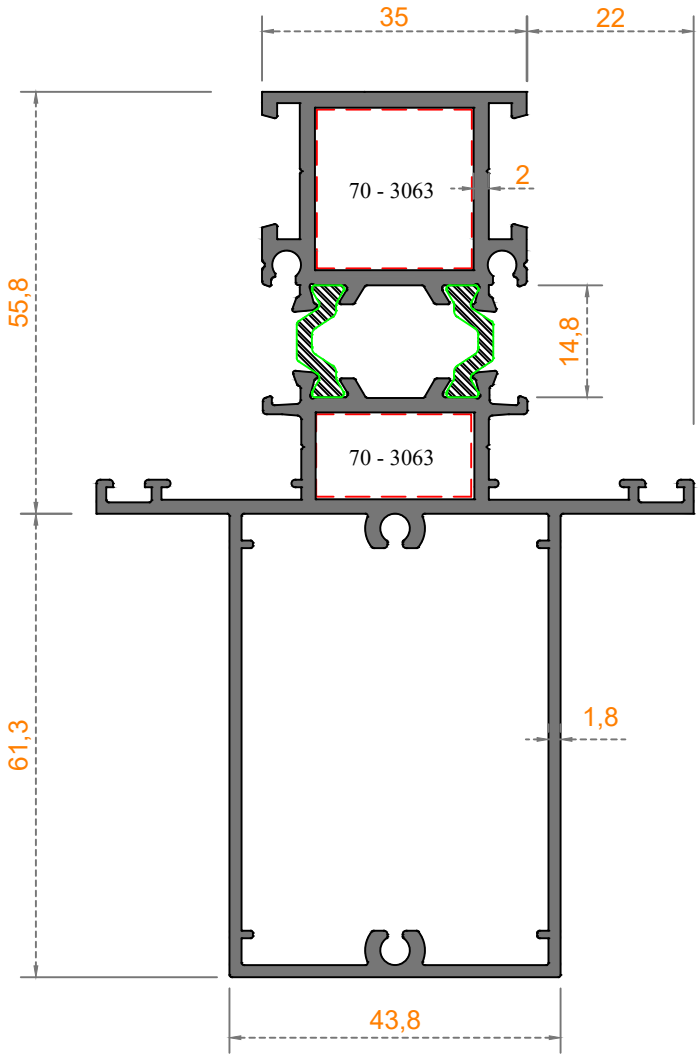
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Ağırlık (kg/mt)		1,610
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	Jy (cm⁴)	14,40



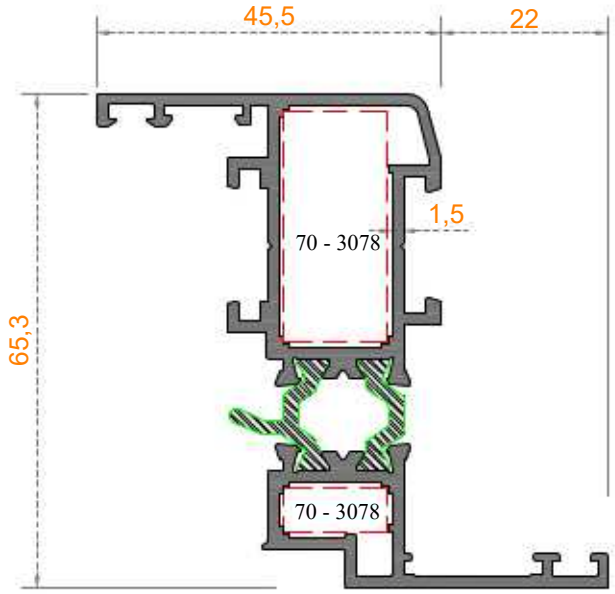
Sistem Kodu		70-10245
Ağırlık (kg/mt)		1,650
Statik Static	Jx (cm^4)	35,30
	Jy (cm^4)	10,27



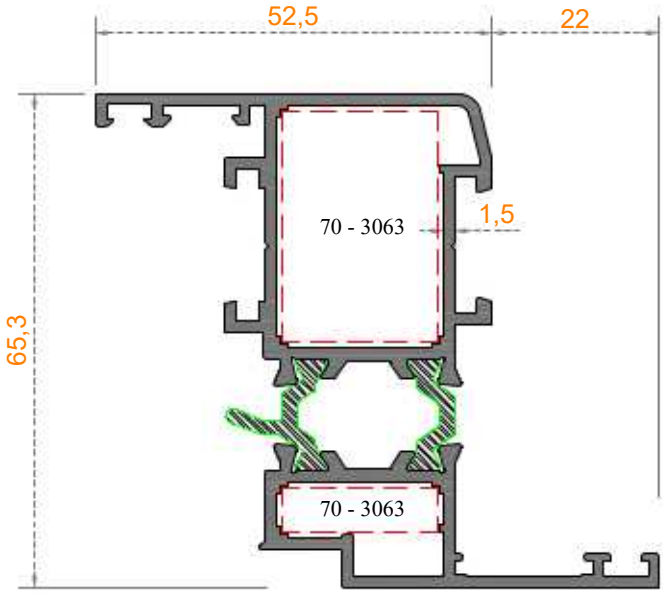
Sistem Kodu		70-10248
Ağırlık (kg/mt)		1,870
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



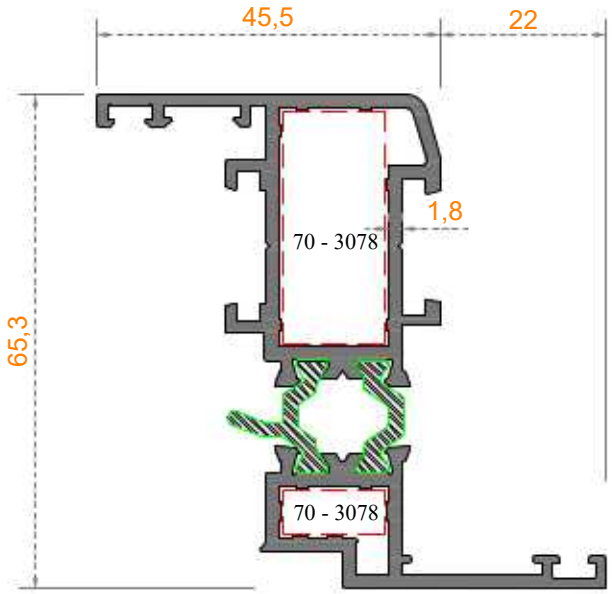
Sistem Kodu		70-10241
Ağırlık (kg/mt)		2,500
Statik Static	Jx (cm^4)	111,5
	Jy (cm^4)	25,08



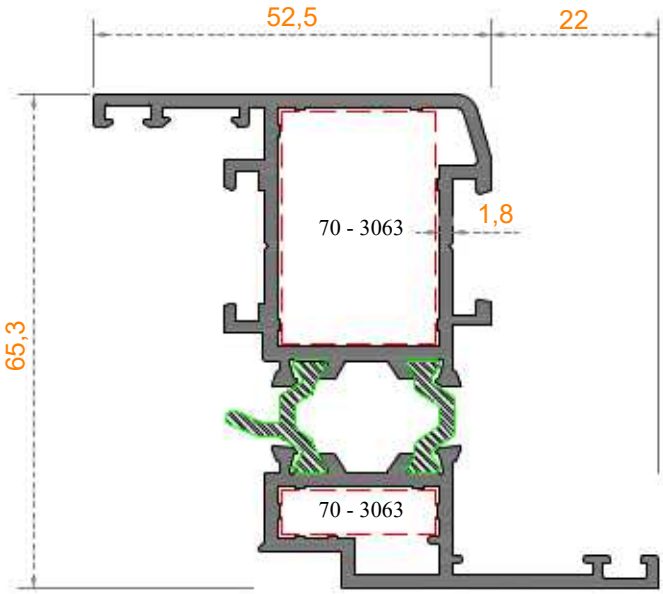
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Ağırlık (kg/mt)	1,365
Statik Static Jx (cm^4)	26,58
Jy (cm^4)	5,12



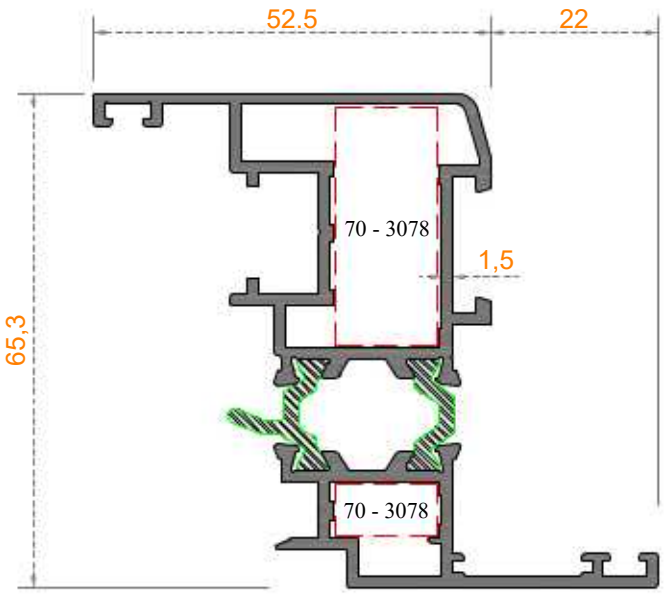
Sistem Kodu	70-10205
Ağırlık (kg/mt)	1,490
Statik Static Jx (cm^4)	30,43
Jy (cm^4)	8,07



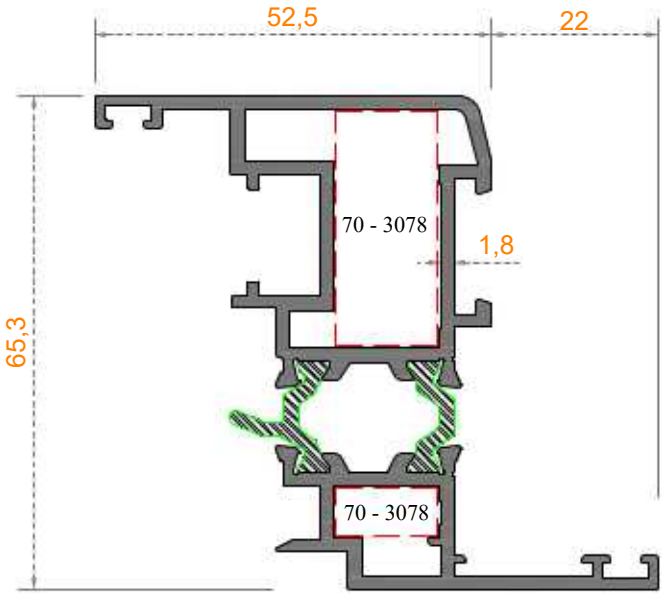
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Ağırlık (kg/mt)	1,500
Statik Static Jx (cm^4)	29,74
Jy (cm^4)	5,76



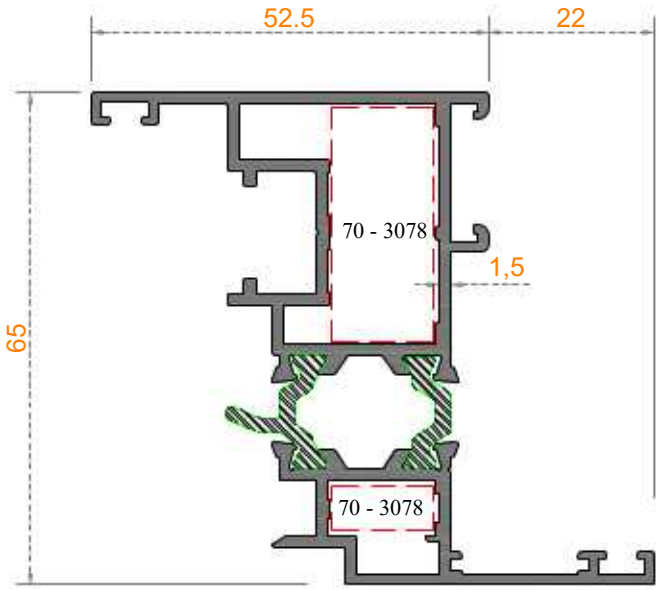
Sistem Kodu	70-10207
Ağırlık (kg/mt)	1,650
Statik Static Jx (cm^4)	34,30
Jy (cm^4)	9,30



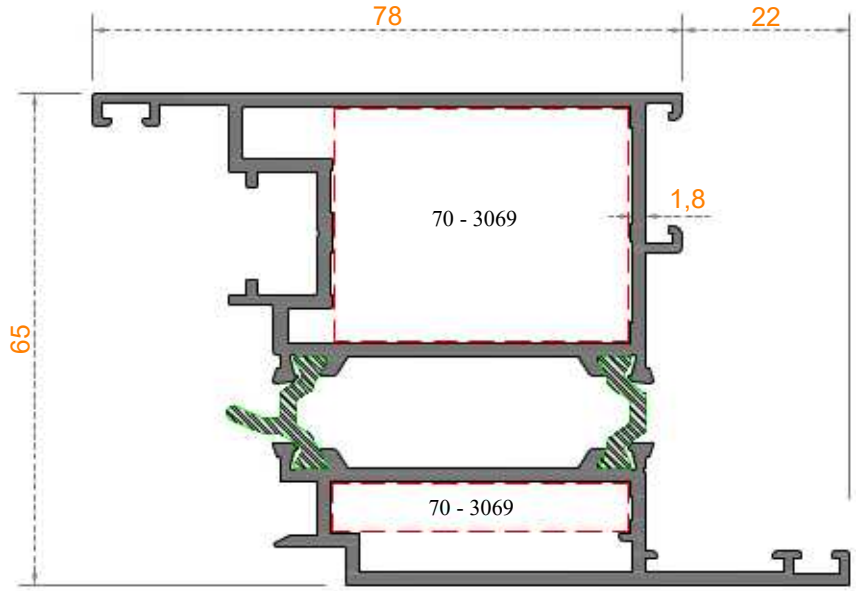
Sistem Kodu	70-10212
Ağırlık (kg/mt)	1,510
Statik / Static Jx (cm^4)	30,00
Jy (cm^4)	7,16



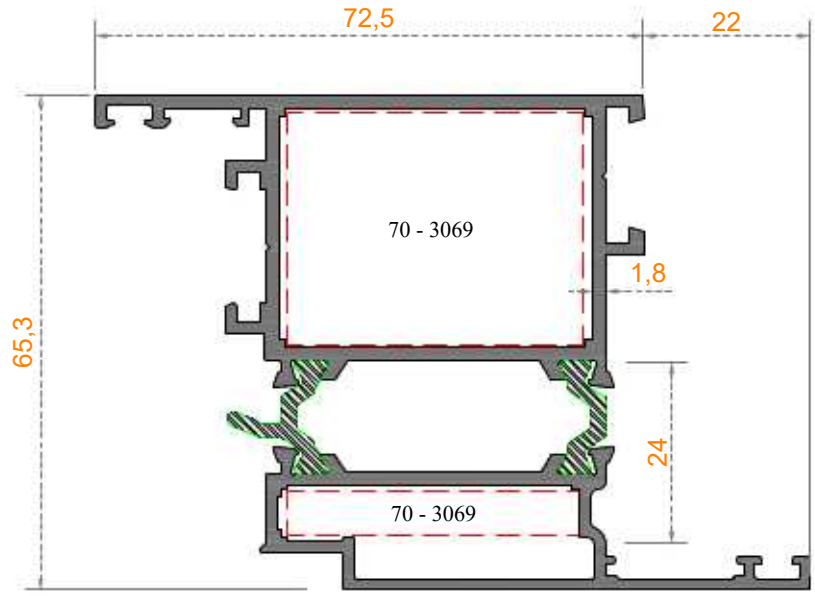
Sistem Kodu	70-10213
Ağırlık (kg/mt)	1,640
Statik / Static Jx (cm^4)	34,66
Jy (cm^4)	8,13



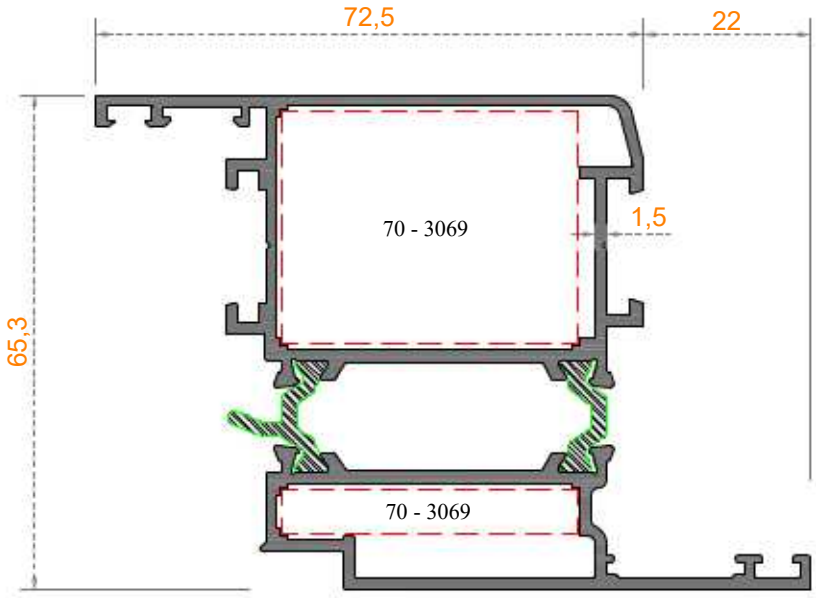
Sistem Kodu	70-10252
Ağırlık (kg/mt)	1,625
Statik / Static Jx (cm^4)	30,00
Jy (cm^4)	7,16



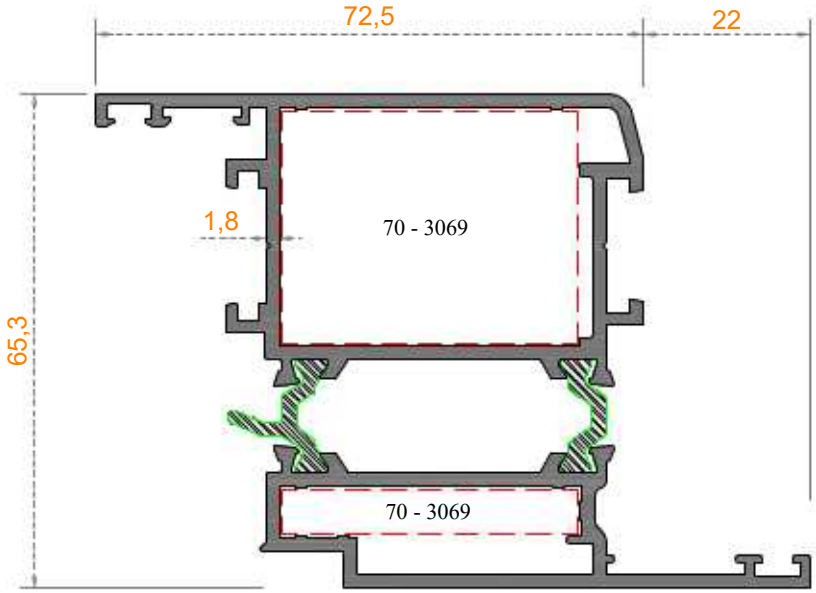
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Ağırlık (kg/mt)	2,264	
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



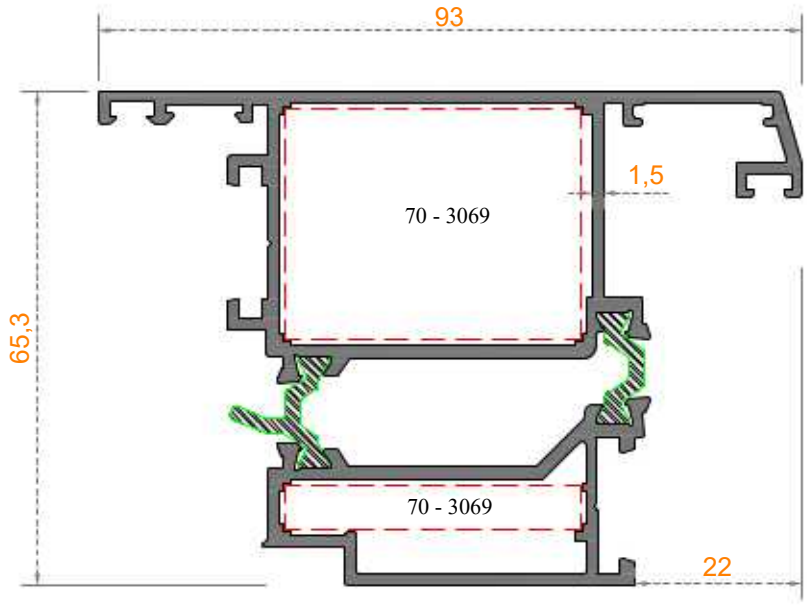
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	Jy (cm^4)	



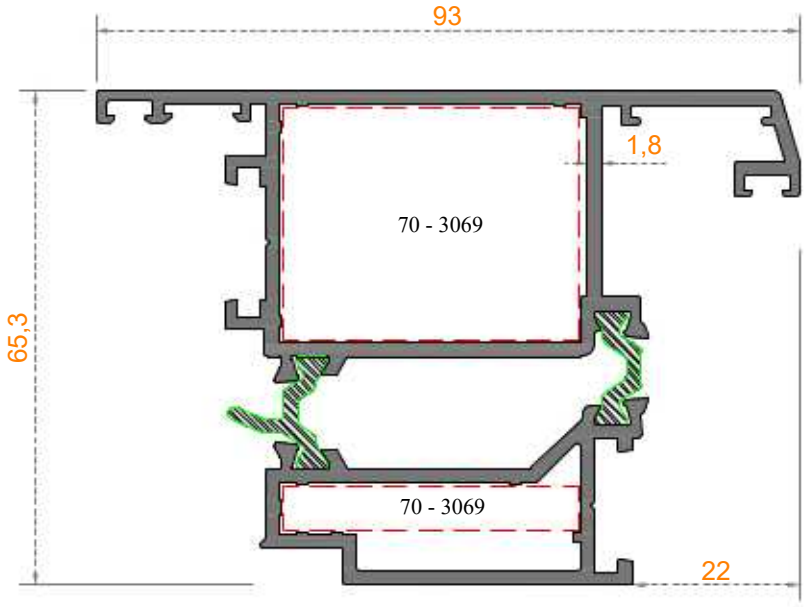
Sistem Kodu		70-10208
Ağırlık (kg/mt)		1,875
Statik Static	Jx (cm^4)	44,07
	Jy (cm^4)	20,62



Sistem Kodu		70-10209
Ağırlık (kg/mt)		2,050
Statik Static	Jx (cm^4)	49,66
	Jy (cm^4)	25,02

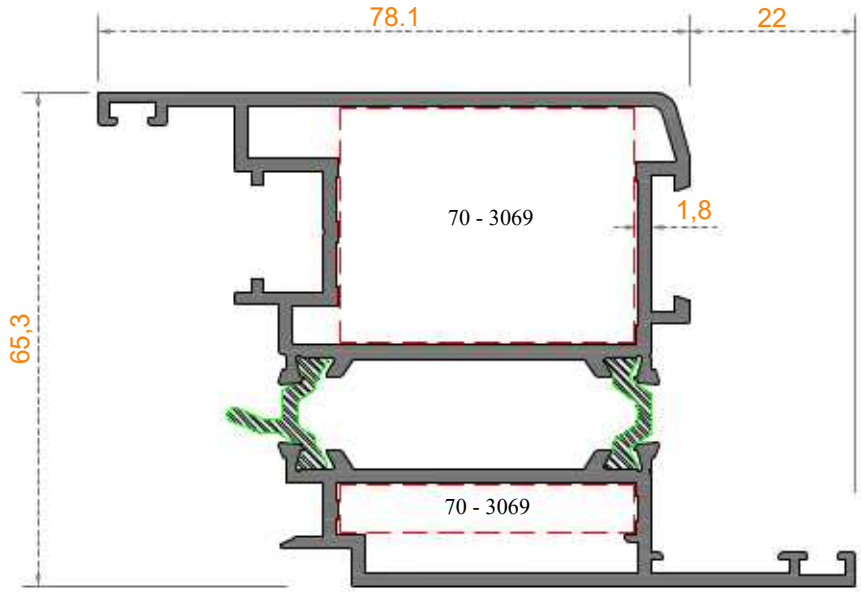


Sistem Kodu		70-10210
Ağırlık (kg/mt)		1,980
Statik Static	Jx (cm^4)	34,40
	Jy (cm^4)	35,51

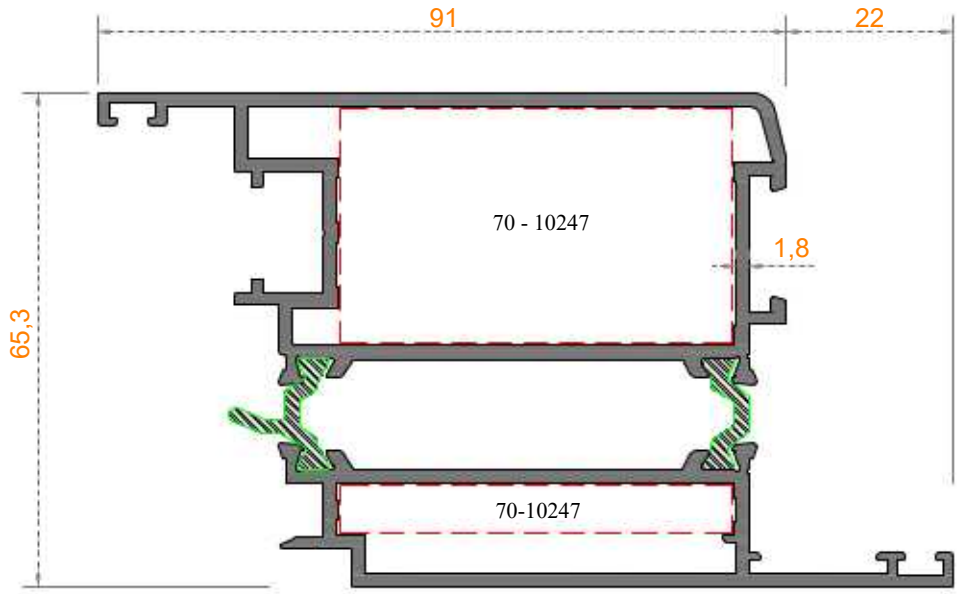


Sistem Kodu		70-10211
Ağırlık (kg/mt)		2,140
Statik Static	Jx (cm^4)	41,34
	Jy (cm^4)	37,91

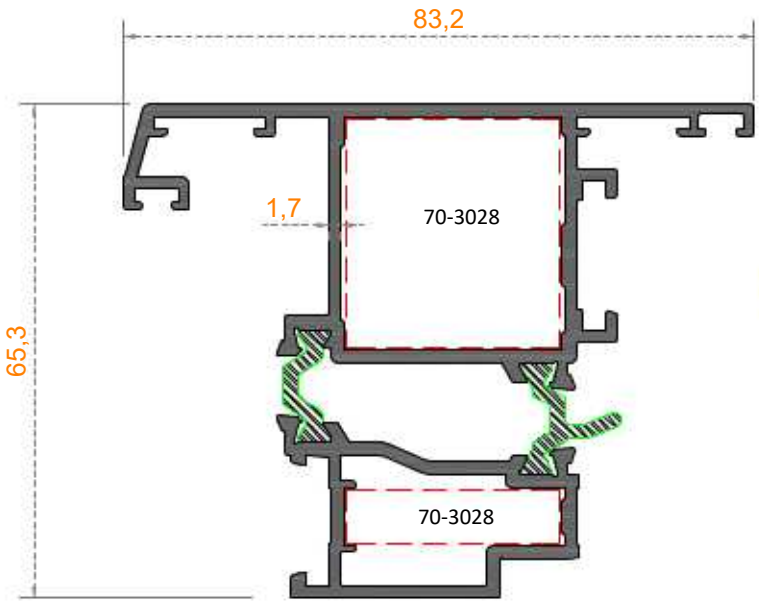
DIŞA AÇILIR KAPI KANADI



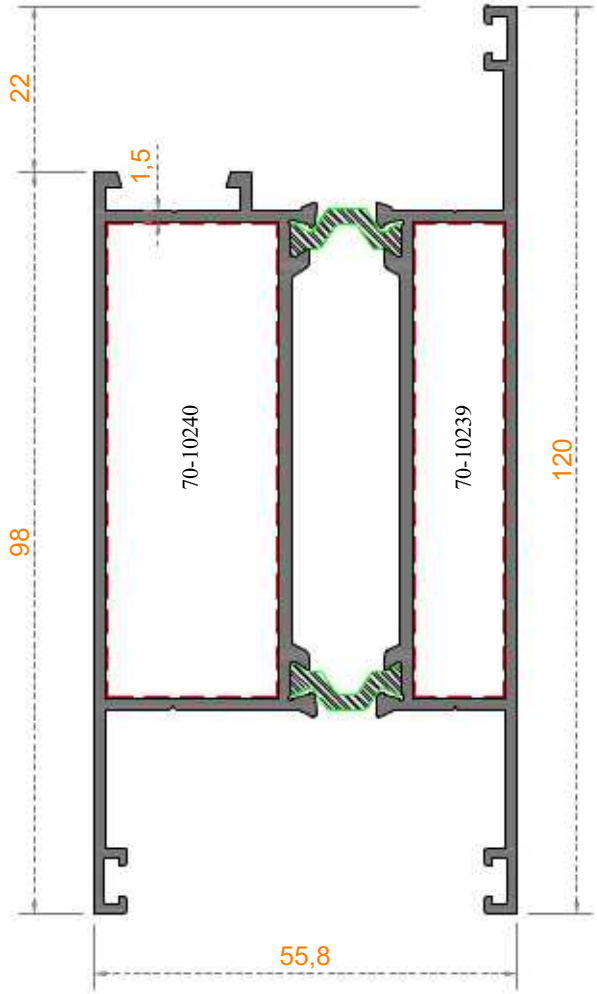
Sistem Kodu		70-10214
Ağırlık (kg/mt)		2,135
Statik Static	Jx (cm^4)	52,8
	Jy (cm^4)	25,51



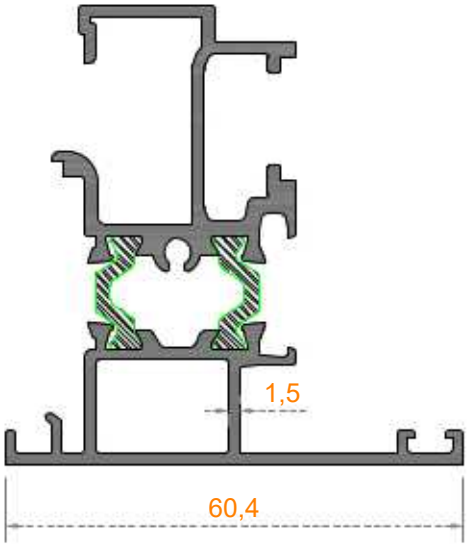
Sistem Kodu		70-10246
Ağırlık (kg/mt)		2,474
Statik Static	Jx (cm^4)	52,8
	Jy (cm^4)	25,51



Sistem Kodu		70-10250
Ağırlık (kg/mt)		2,010
Statik Static	Jx (cm^4)	52,8
	Jy (cm^4)	25,51

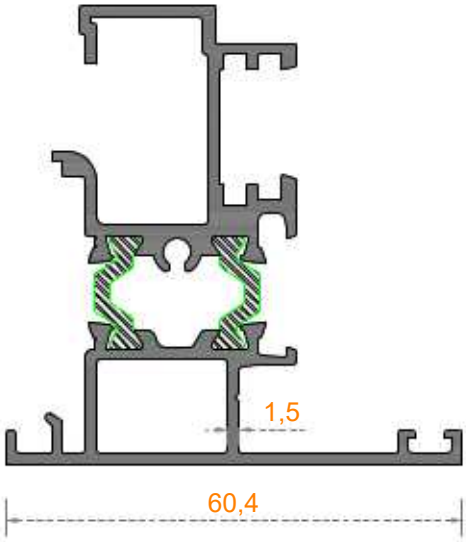


Sistem Kodu		70-10219
Ağırlık (kg/mt)		2,150
Statik Static	Jx (cm^4)	68,10
	Jy (cm^4)	30,31



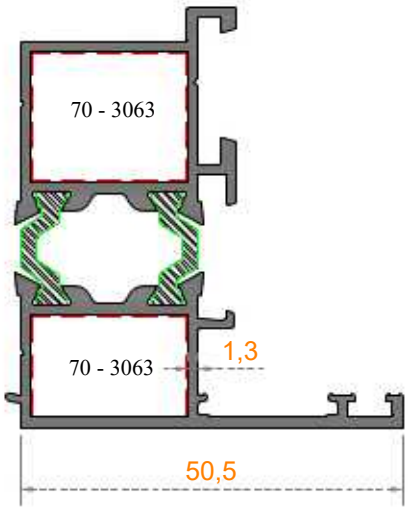
ÇİFT KANAT ADAPTÖRÜ
(PVC LEVYE KOL AKSESUARLI)

Sistem Kodu	70-10243
Ağırlık (kg/mt)	1,360
Statik Static Jx (cm^4)	17,6
Jy (cm^4)	5,3



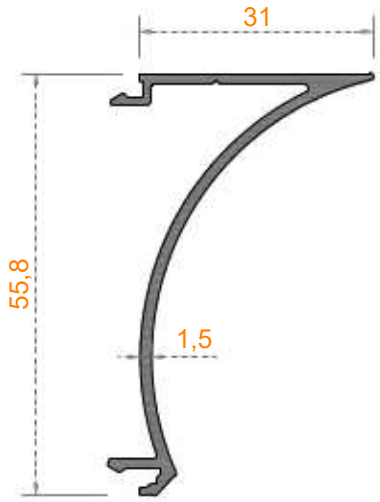
ÇİFT KANAT ADAPTÖRÜ
(ALÜMİNYUM LEVYE KOL AKSESUARLI)

Sistem Kodu	70-10221
Ağırlık (kg/mt)	1,380
Statik Static Jx (cm^4)	17,9
Jy (cm^4)	7,00

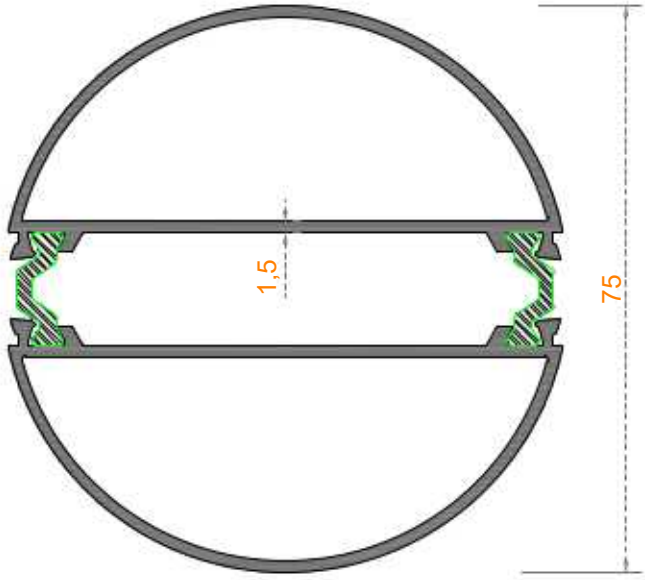


DIŞA AÇILIR KANAT ADAPTÖRÜ

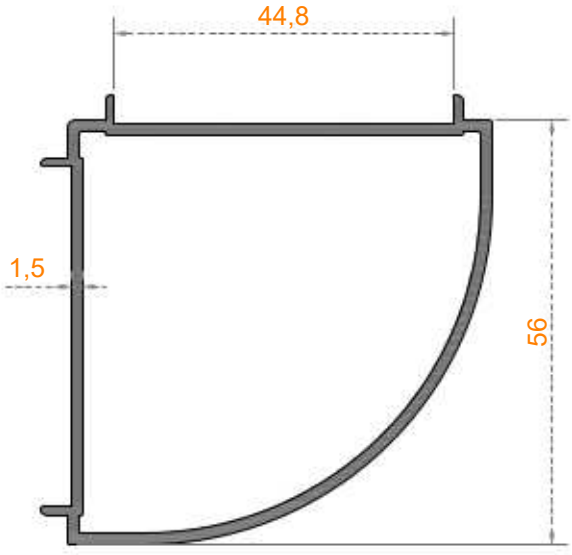
Sistem Kodu	70-10220
Ağırlık (kg/mt)	1,130
Statik Static Jx (cm^4)	12,32
Jy (cm^4)	5,34



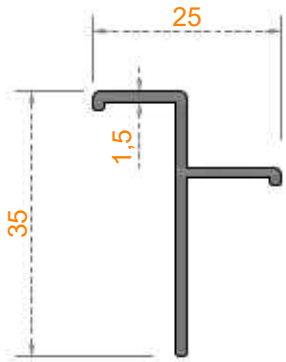
Sistem Kodu	70-10222
Ağırlık (kg/mt)	0,443



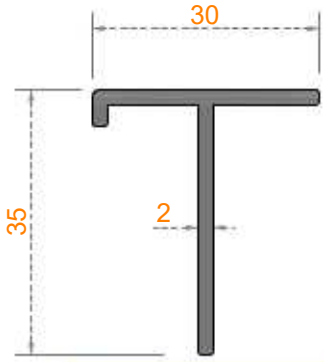
Sistem Kodu	70-10223
Ağırlık (kg/mt)	1,655



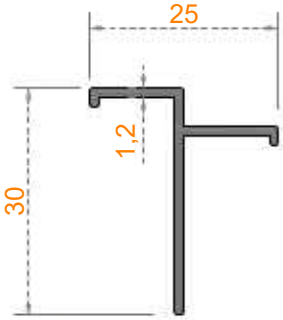
Sistem Kodu	55-2141
Ağırlık (kg/mt)	0,870



Sistem Kodu	55-2120
Ağırlık (kg/mt)	0,250



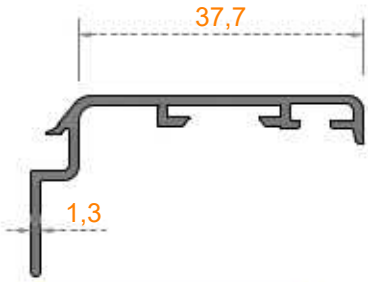
Sistem Kodu	55-2121
Ağırlık (kg/mt)	0,360



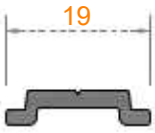
Sistem Kodu	55-2122
Ağırlık (kg/mt)	0,185



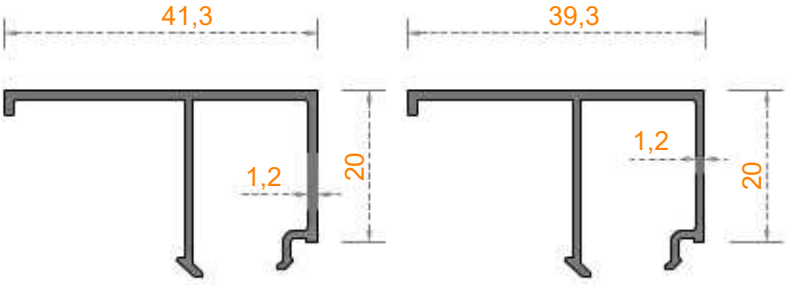
Sistem Kodu	70-10224
Ağırlık (kg/mt)	0,185



Sistem Kodu	70-10836
Ağırlık (kg/mt)	0,300



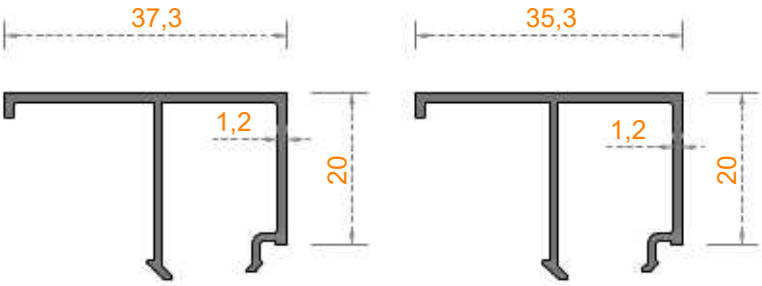
Sistem Kodu	70-3025
Ağırlık (kg/mt)	0,125



Sistem Kodu 70-10225
Ağırlık (kg/mt) 0,295

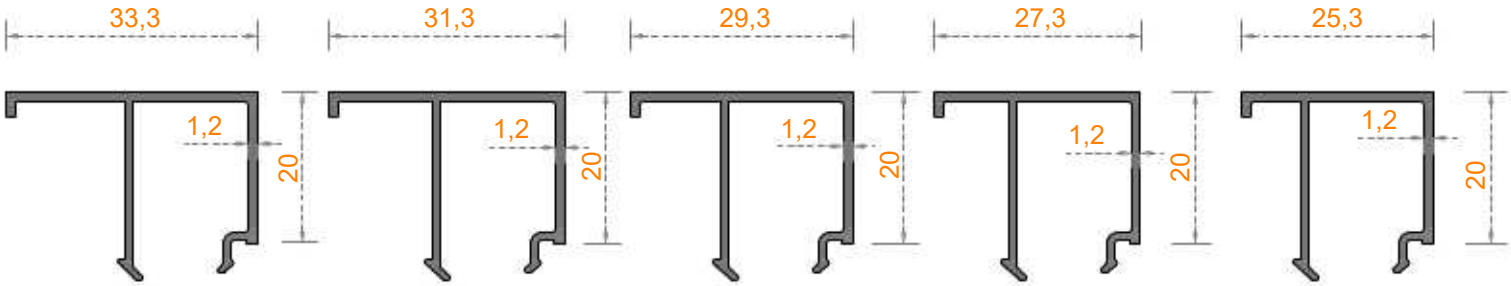
Sistem Kodu 70-10226
Ağırlık (kg/mt) 0,288

CAM ÇITASI GLAZING BEAD	İÇ CAM FİTİLİ GLAZING GASKET	CAM KALINLIĞI GLASS THICKNESS	DIŞ CAM FİTİLİ GLAZING GASKET
70-10225	ASL-25	4mm	ASL-24
70-10226	ASL-25	6mm	ASL-24
70-10227	ASL-25	8mm	ASL-24
70-10228	ASL-25	10mm	ASL-24
70-10229	ASL-25	12mm	ASL-24
70-10230	ASL-25	14mm	ASL-24
70-10231	ASL-25	16mm	ASL-24
70-10232	ASL-25	18mm	ASL-24
70-10233	ASL-25	20mm	ASL-24
70-10234	ASL-25	22mm	ASL-24
70-10235	ASL-25	24mm	ASL-24
70-10236	ASL-25	26mm	ASL-24
70-10237	ASL-25	28mm	ASL-24
70-10238	ASL-25	30mm	ASL-24



Sistem Kodu 70-10227
Ağırlık (kg/mt) 0,282

Sistem Kodu 70-10228
Ağırlık (kg/mt) 0,276



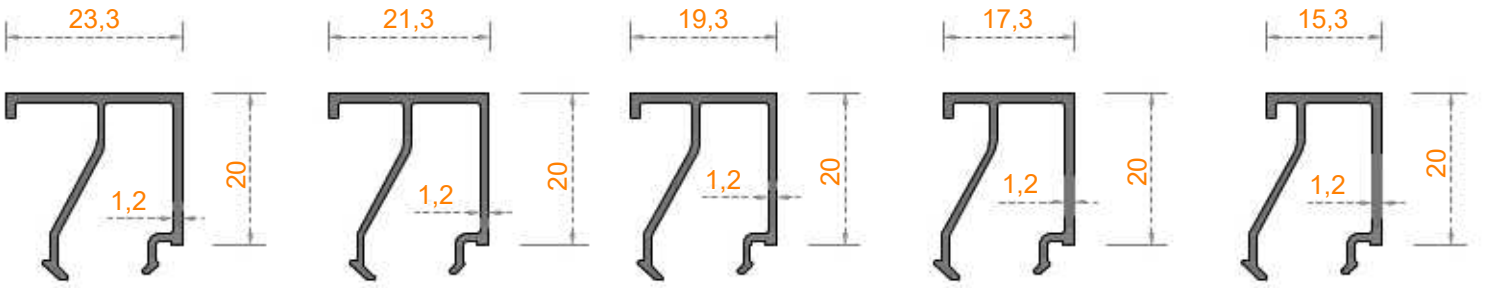
Sistem Kodu 70-10229
Ağırlık (kg/mt) 0,269

Sistem Kodu 70-10230
Ağırlık (kg/mt) 0,263

Sistem Kodu 70-10231
Ağırlık (kg/mt) 0,256

Sistem Kodu 70-10232
Ağırlık (kg/mt) 0,249

Sistem Kodu 70-10233
Ağırlık (kg/mt) 0,243



Sistem Kodu 70-10234
Ağırlık (kg/mt) 0,240

Sistem Kodu 70-10235
Ağırlık (kg/mt) 0,234

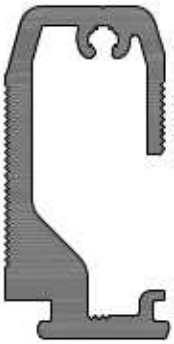
Sistem Kodu 70-10236
Ağırlık (kg/mt) 0,227

Sistem Kodu 70-10237
Ağırlık (kg/mt) 0,221

Sistem Kodu 70-10238
Ağırlık (kg/mt) 0,214



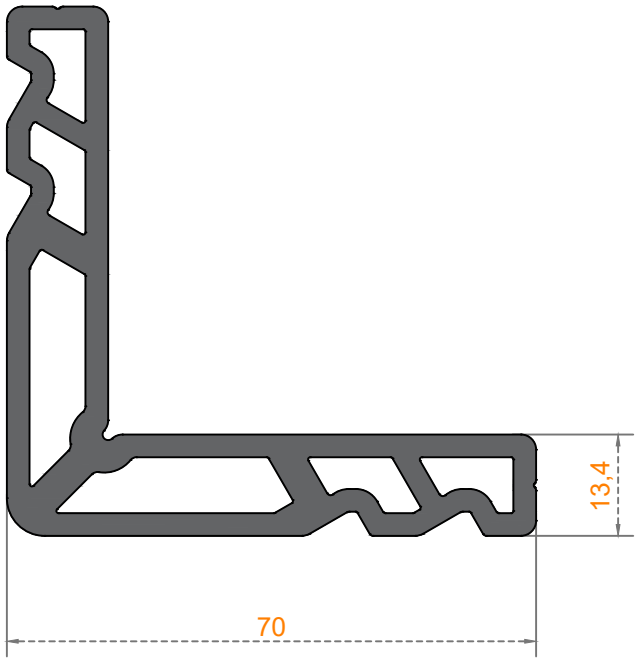
Sistem Kodu	70-10239
Ağırlık (kg/mt)	0,536



Sistem Kodu	70-10240
Ağırlık (kg/mt)	0,922

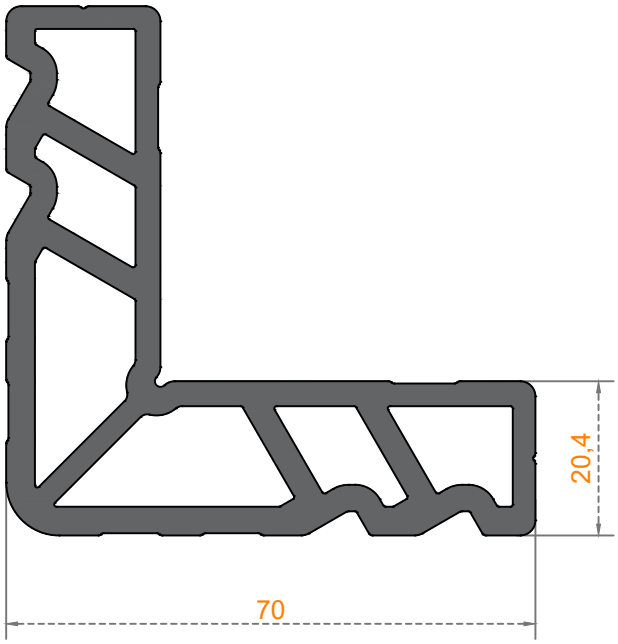
ORTA KAYIT BAĞLANTI (MULLION CONNECTION PIECE)

Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10215	70-10239	70-10239-13,5	13,5 mm
	70-10240	70-10240-13,5	13,5 mm
70-10216	70-10239	70-10239-20,5	20,5 mm
	70-10240	70-10240-20,5	20,5 mm
70-10217	70-10239	70-10239-13,5	13,5 mm
	70-10240	70-10240-13,5	13,5 mm
70-10218	70-10239	70-10239-20,5	20,5 mm
	70-10240	70-10240-20,5	20,5 mm
70-10219	70-10239	70-10239-62,5	62,5 mm
	70-10240	70-10240-62,5	62,5 mm



Sistem Kodu	70-3078
Ağırlık (kg/mt)	2,705

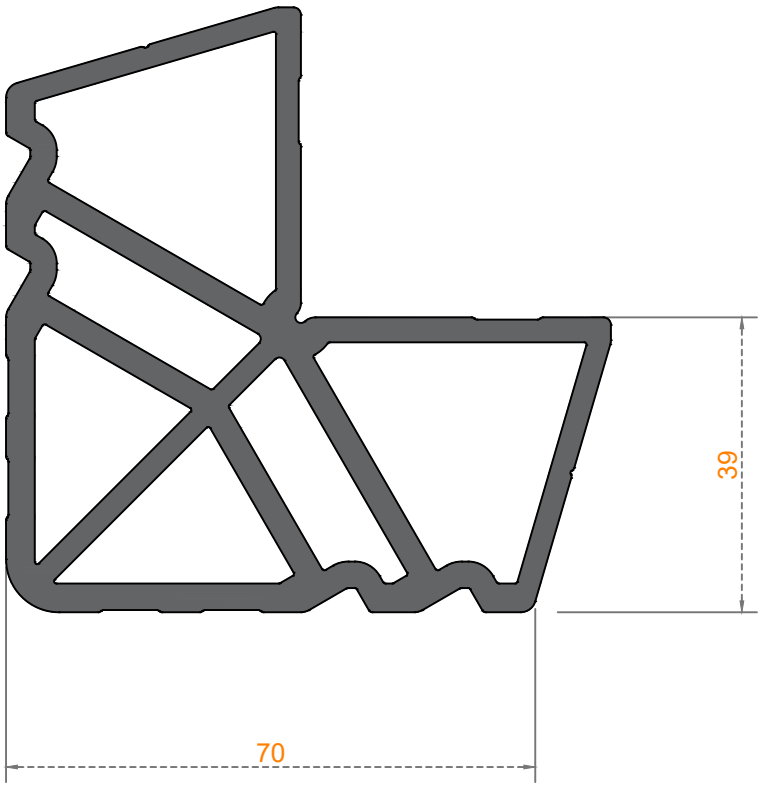
KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10200	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10202	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10204	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10206	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10212	70 - 3078	70 - 3078-31,1	31,1 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10213	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10215	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10217	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm



Sistem Kodu	70-3063
Ağırlık (kg/mt)	3,265

KÖŞE TAKOZLARI (CORNER JOINT)

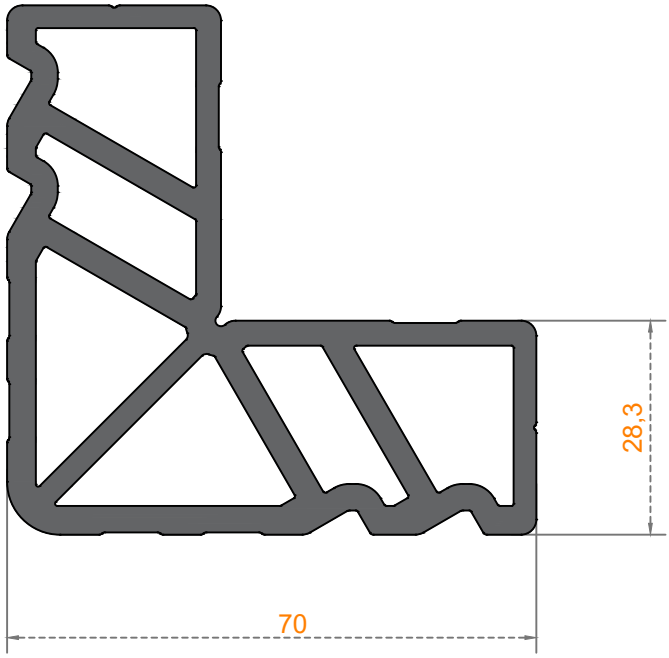
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10201	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10203	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10205	70 - 3063	70 - 3063-30,6	30,6 mm
	70 - 3063	70 - 3063-5,90	5,90 mm
70-10207	70 - 3063	70 - 3063-30,6	30,6 mm
	70 - 3063	70 - 3063-5,90	5,90 mm
70-10216	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10218	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	20,4 mm
70-10220	70 - 3063	70 - 3063-13,1	13,1 mm
	70 - 3063	70 - 3063-16,8	16,8 mm



Sistem Kodu	70-3069
Ağırlık (kg/mt)	4,250

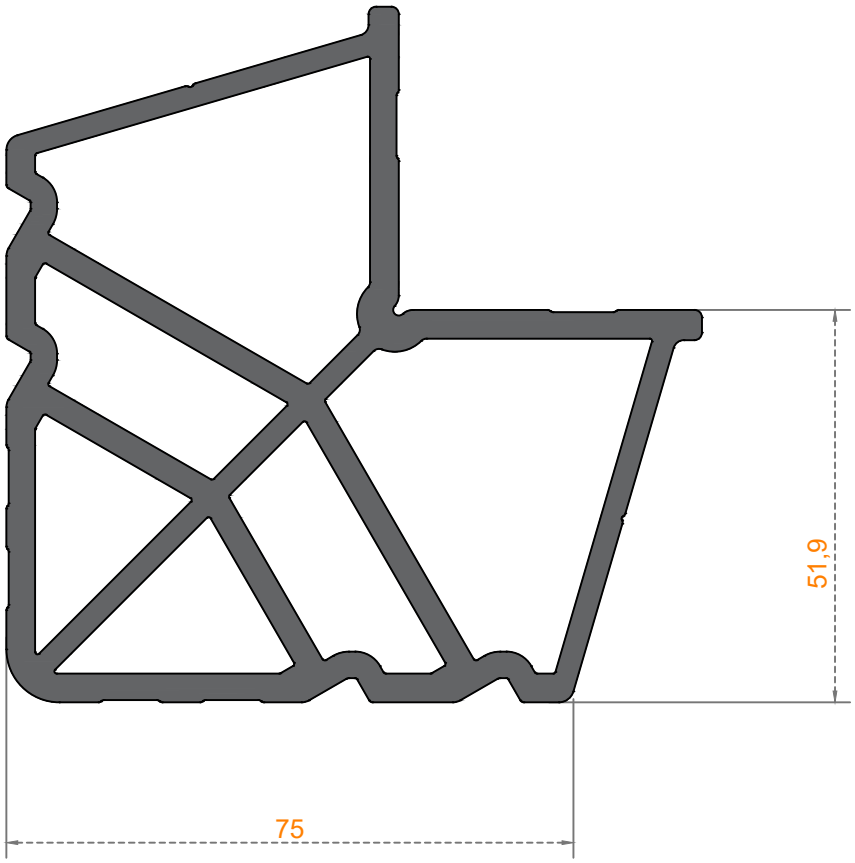
KÖŞE TAKOZLARI (CORNER JOINT)

Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10208	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10209	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10210	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10211	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10214	70 - 3069	70 - 3069-31,3	31,3 mm
	70 - 3069	70 - 3069-6,90	6,90 mm



Sistem Kodu	70-3028
Ağırlık (kg/mt)	3,680

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10244	70 - 3028	70 - 3028-22.3	22.3 mm
	70 - 3028	70 - 3028-12.1	12.1 mm
70-10245	70 - 3028	70 - 3028-22.3	22.3 mm
	70 - 3028	70 - 3028-12.1	12.1 mm

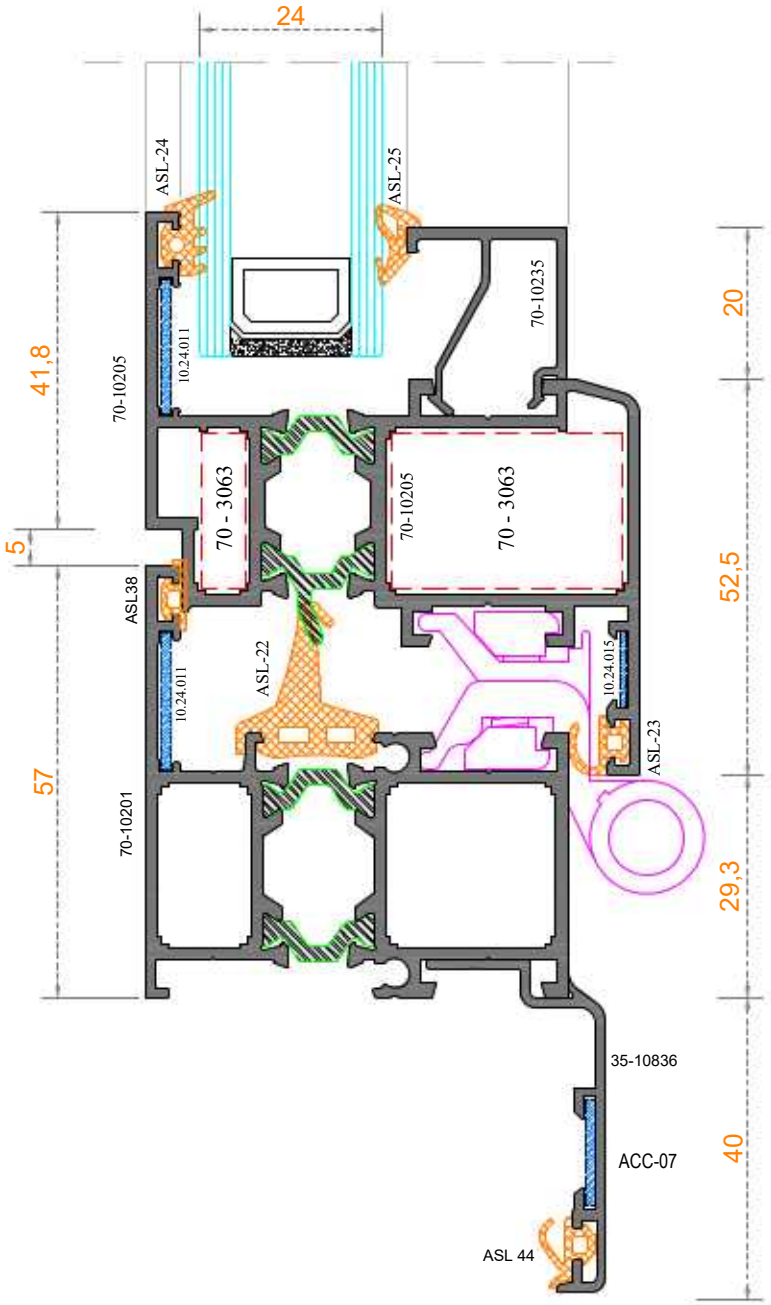


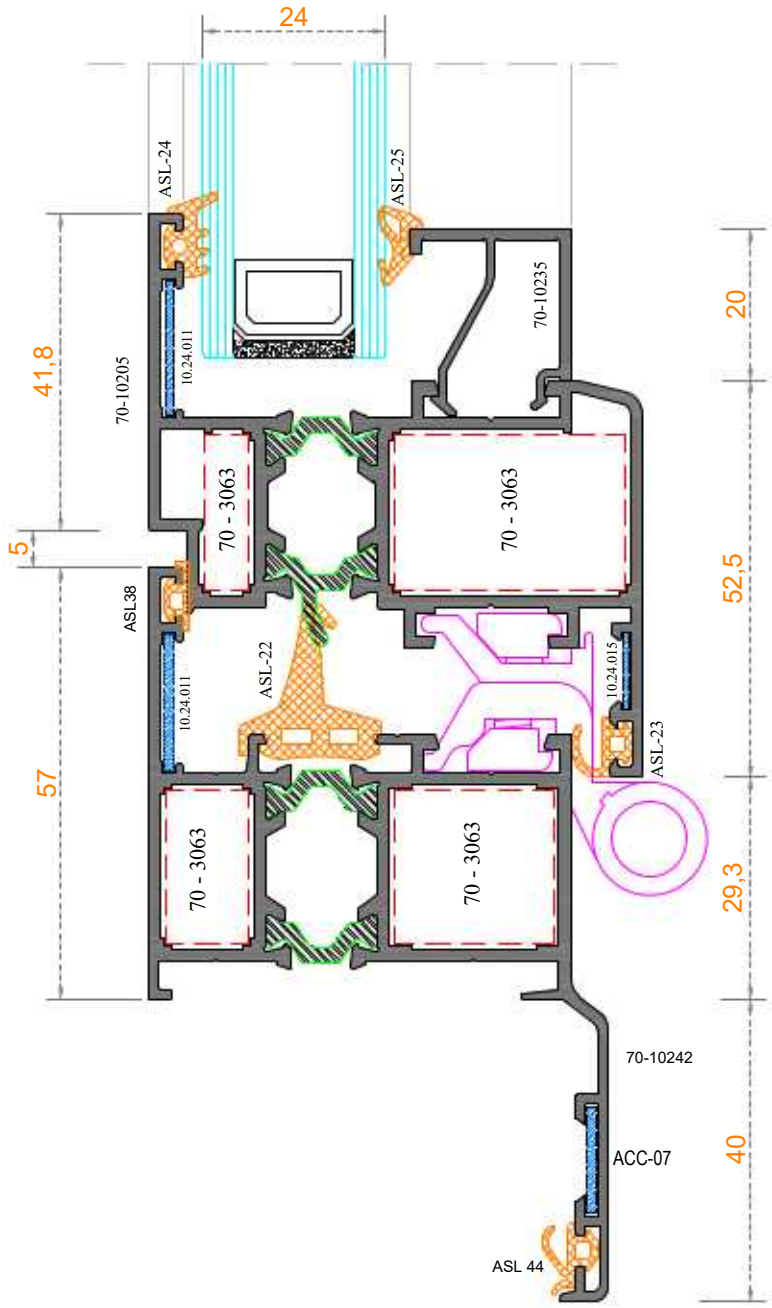
Sistem Kodu	70-10247
Ağırlık (kg/mt)	5,475

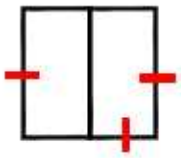
KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10246	70-10247	70-10247-31	31mm
	70-10247	70-10247-6.3	6.3mm

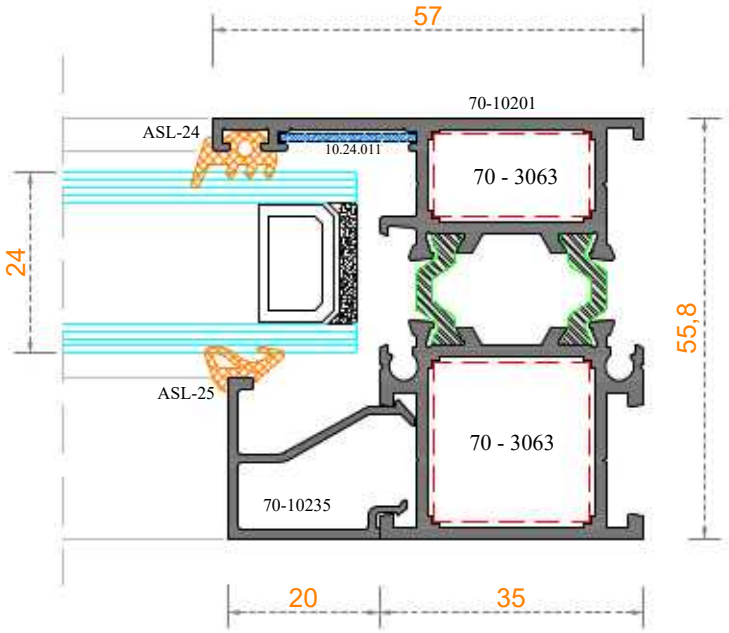
DETAYLAR

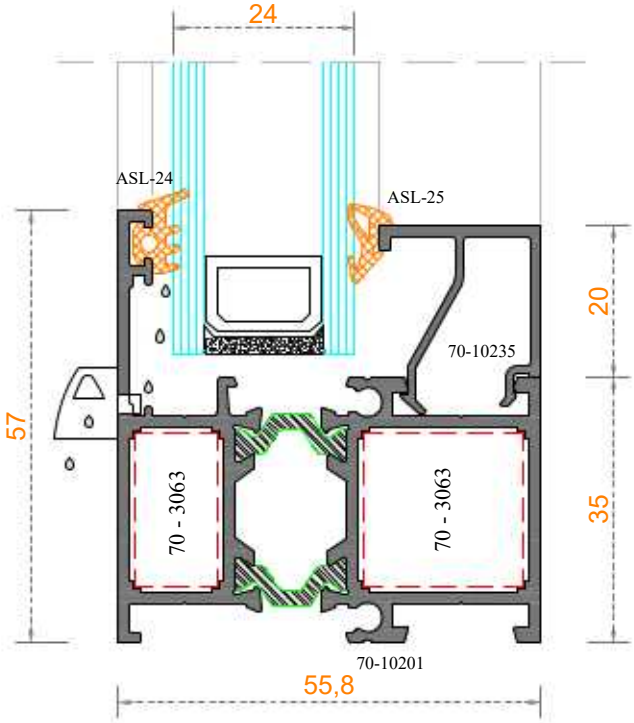
DETAIL

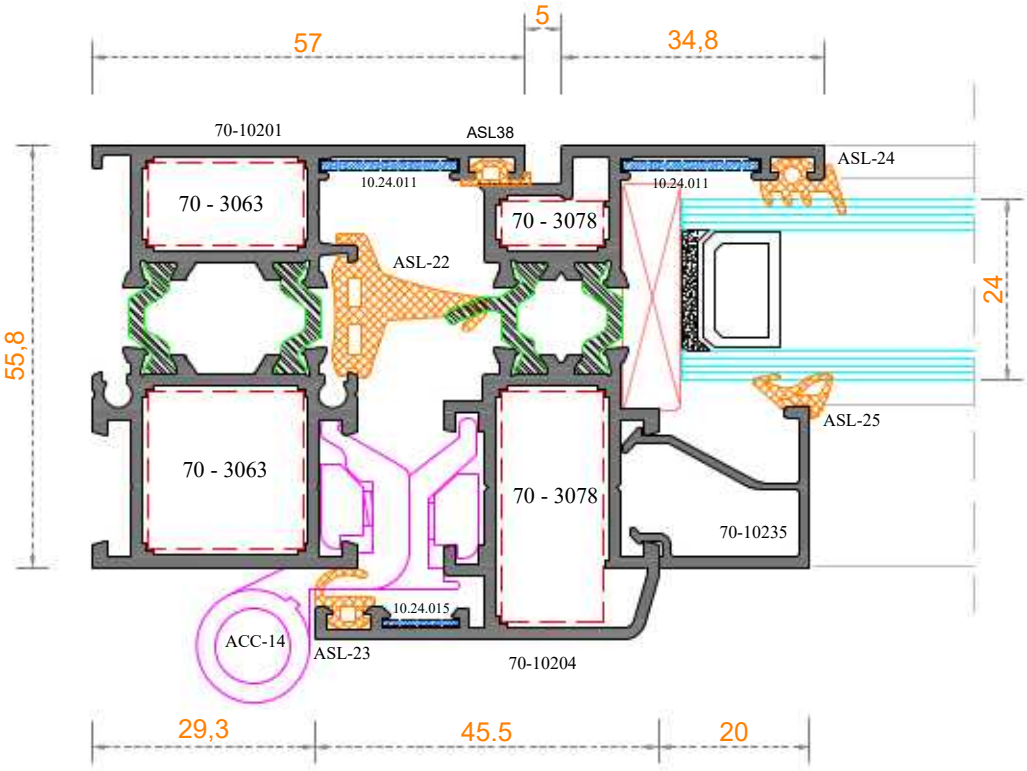

24
ASL-24
ASL-25
70-10235
70-10205
10.24.011
70 - 3063
70-10205
70 - 3063
ASL38
ASL-22
10.24.011
10.24.015
ASL-23
70-10201
35-10836
ACC-07
ASL 44
41,8
5
57
20
52,5
29,3
40


24
ASL-24
ASL-25
70-10235
70-10205
10.24.011
41,8
70 - 3063
70 - 3063
5
ASL38
ASL-22
10.24.011
10.24.015
ASL-23
57
70 - 3063
70 - 3063
70-10242
ACC-07
ASL 44
20
52,5
29,3
40

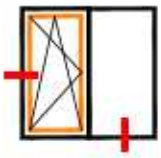


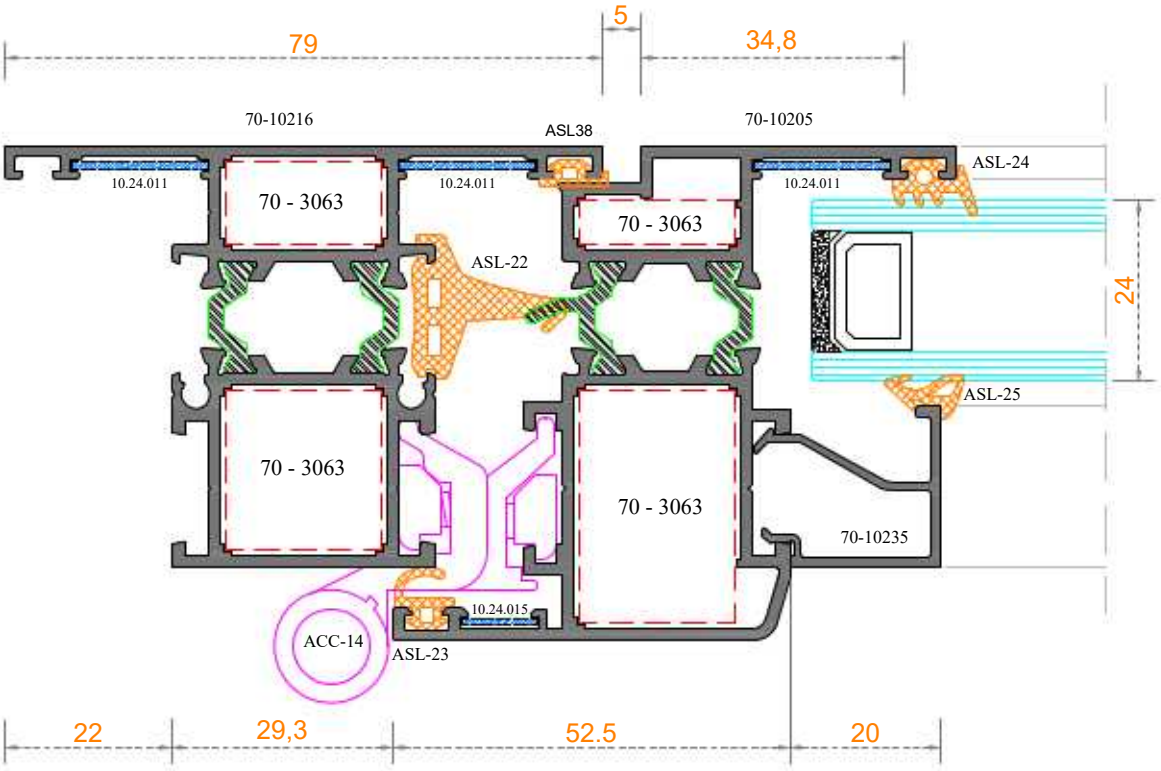


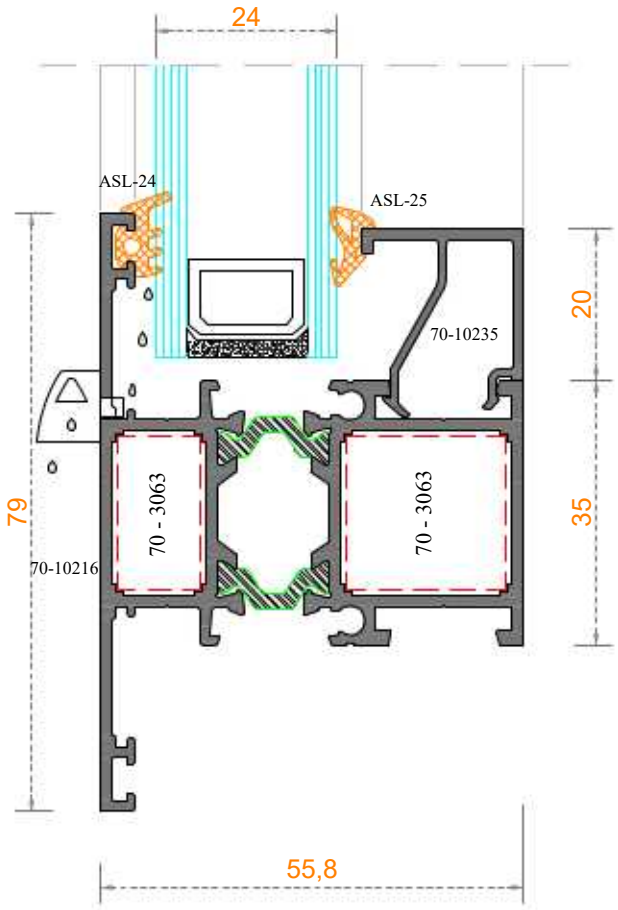


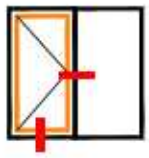


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

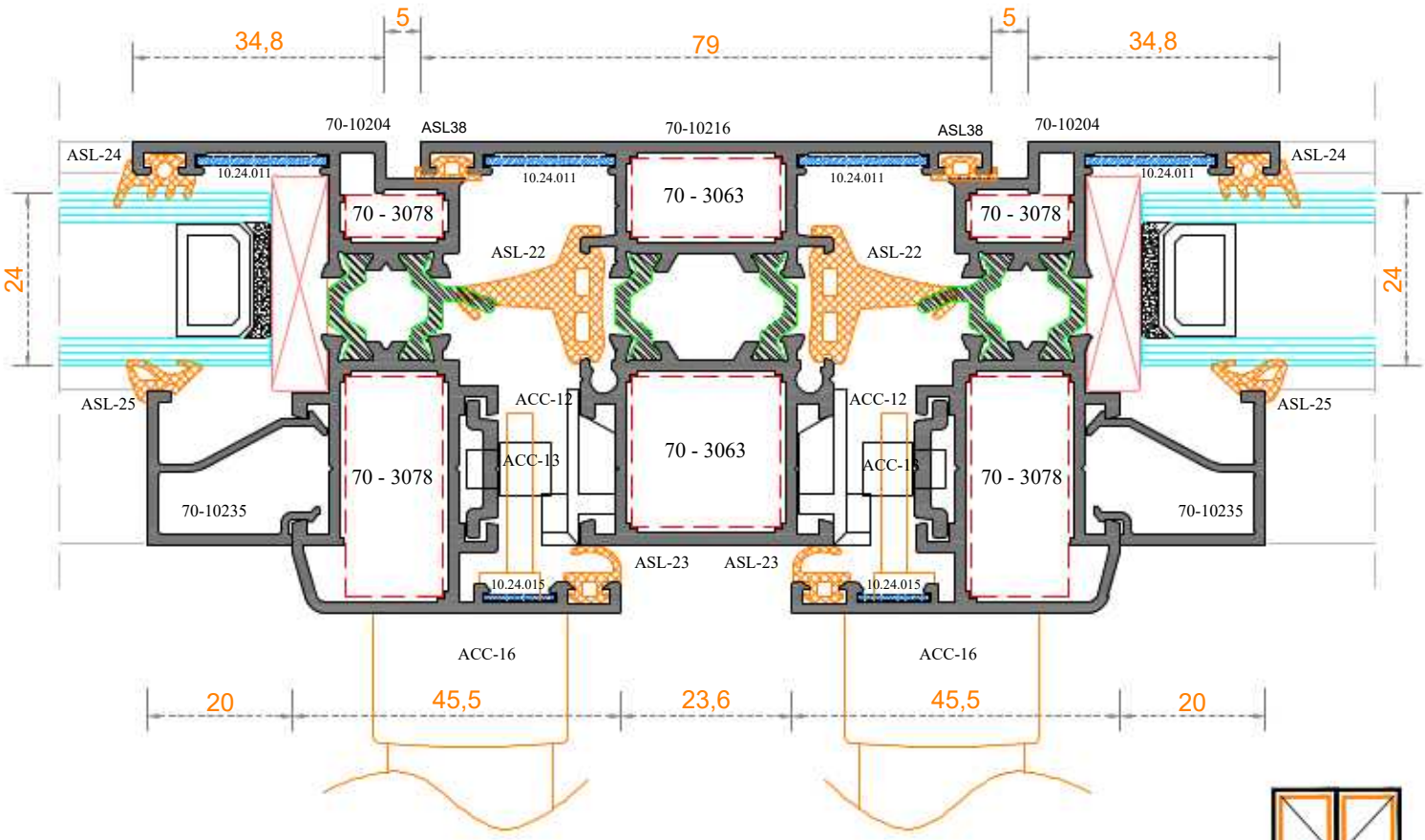



79
5
34,8
70-10216
ASL38
70-10205
10.24.011
10.24.011
10.24.011
70 - 3063
70 - 3063
ASL-22
ASL-24
24
ASL-25
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70 - 3063
70-10235
10.24.015
ACC-14
ASL-23
22
29,3
52.5
20

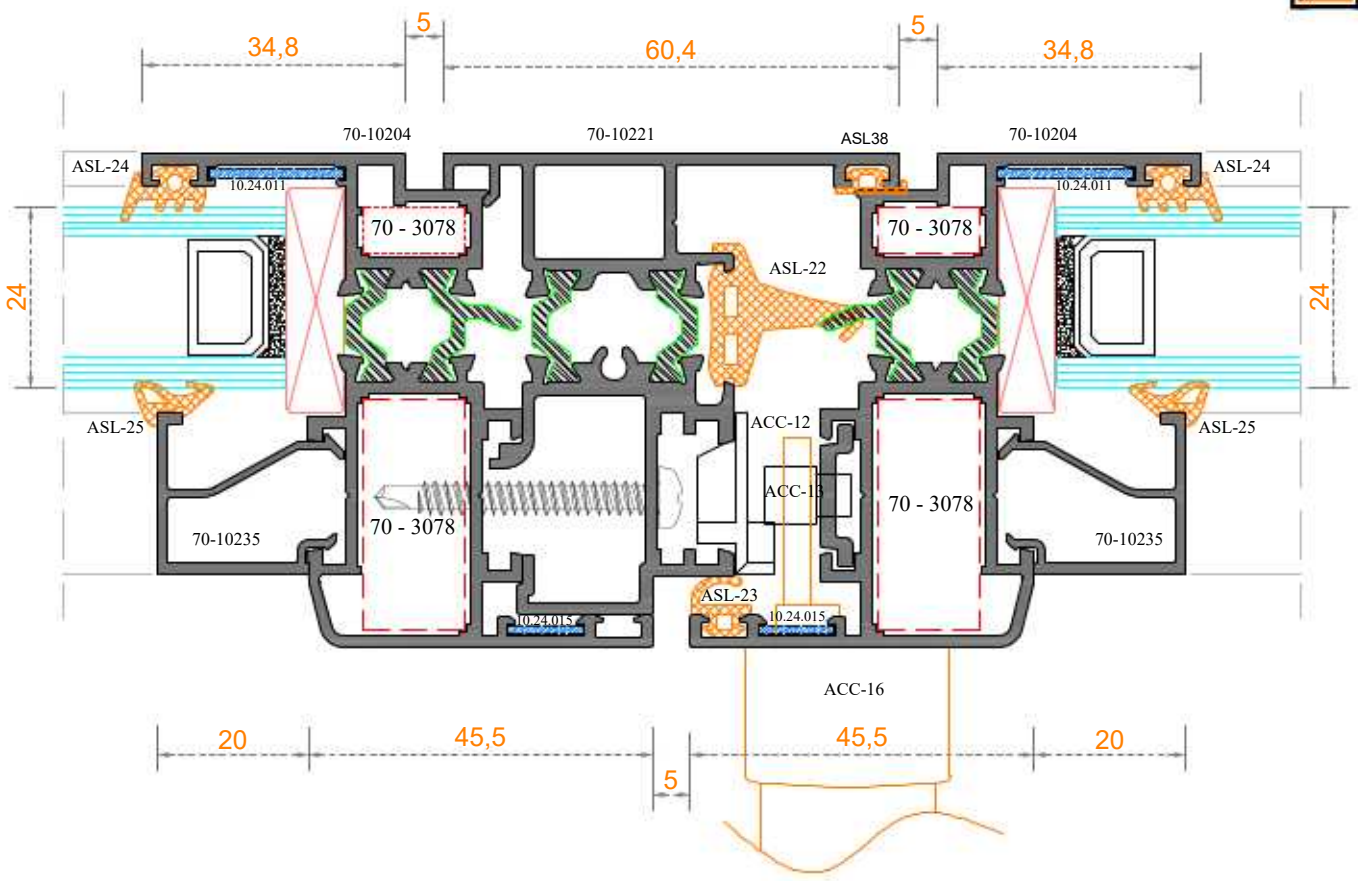

24
ASL-24
ASL-25
70-10235
20
35
79
70 - 3063
70 - 3063
70-10216
55,8



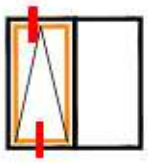
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

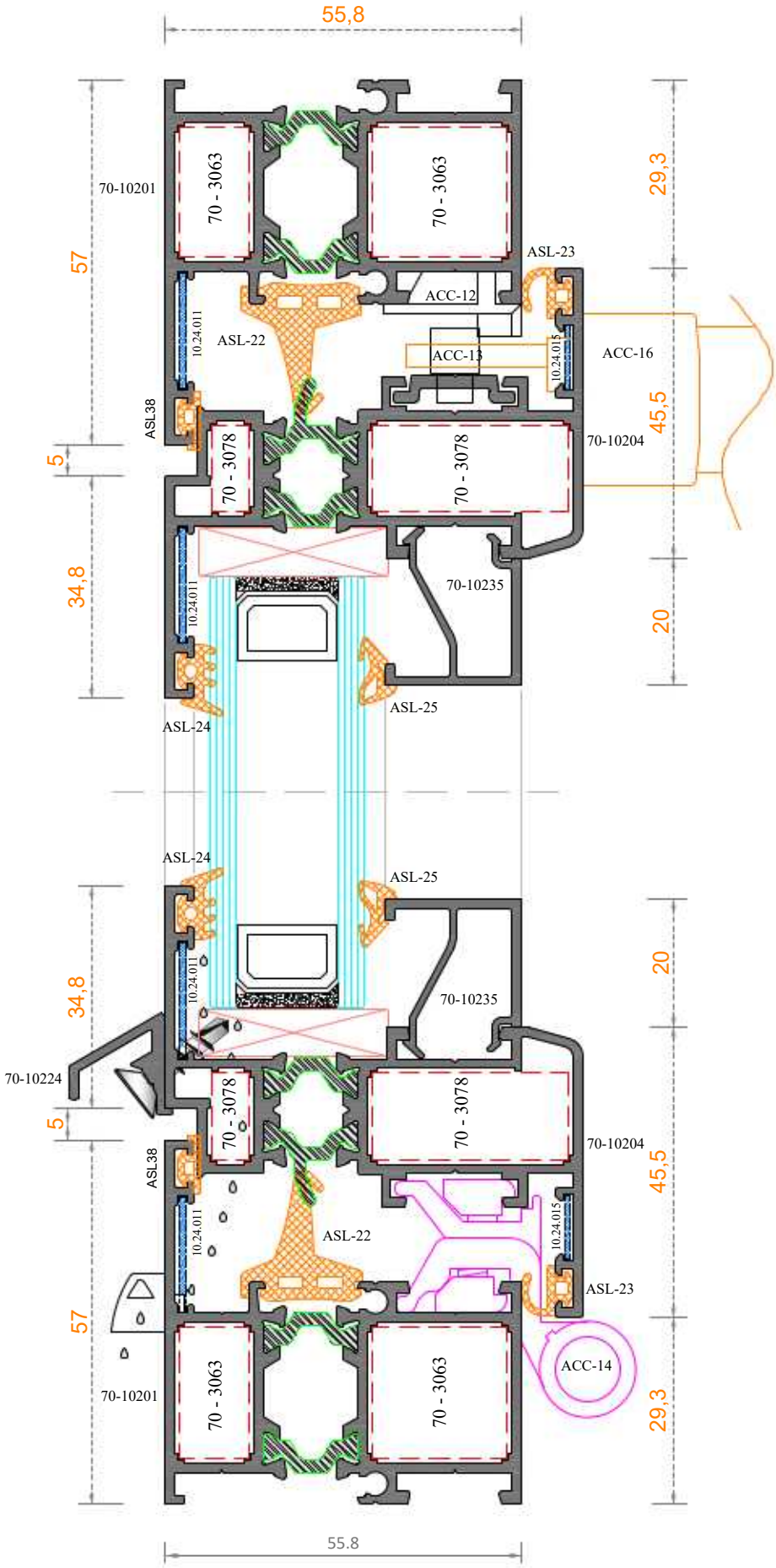




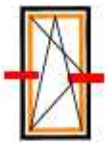


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

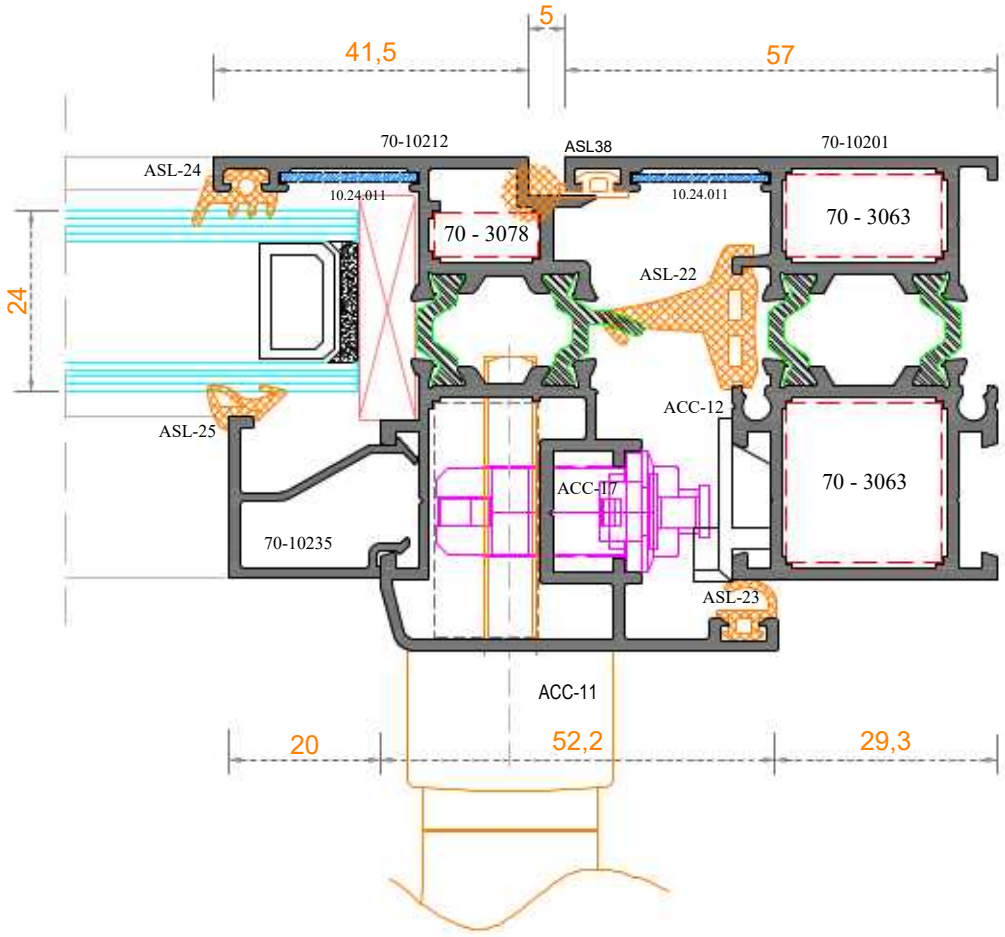




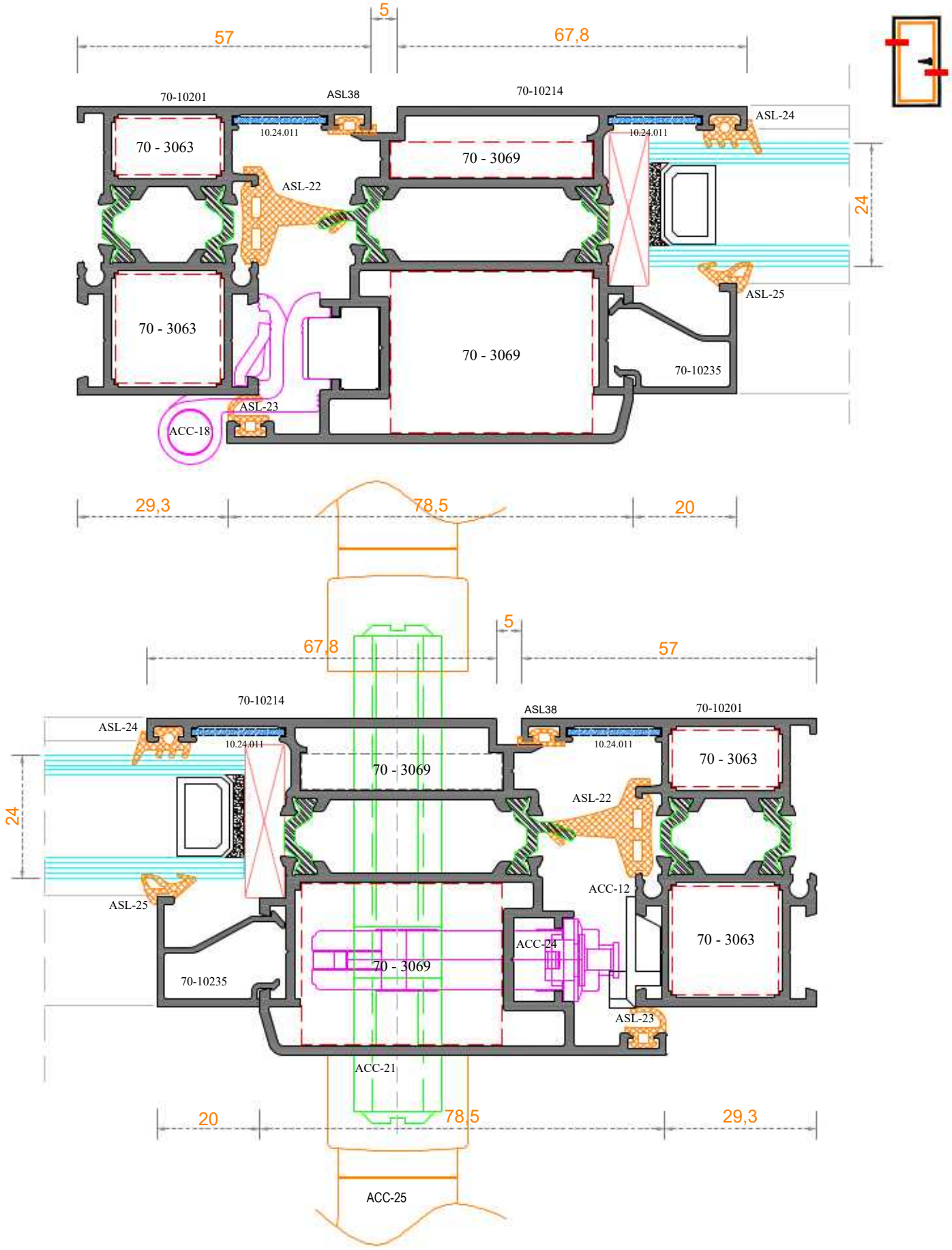
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

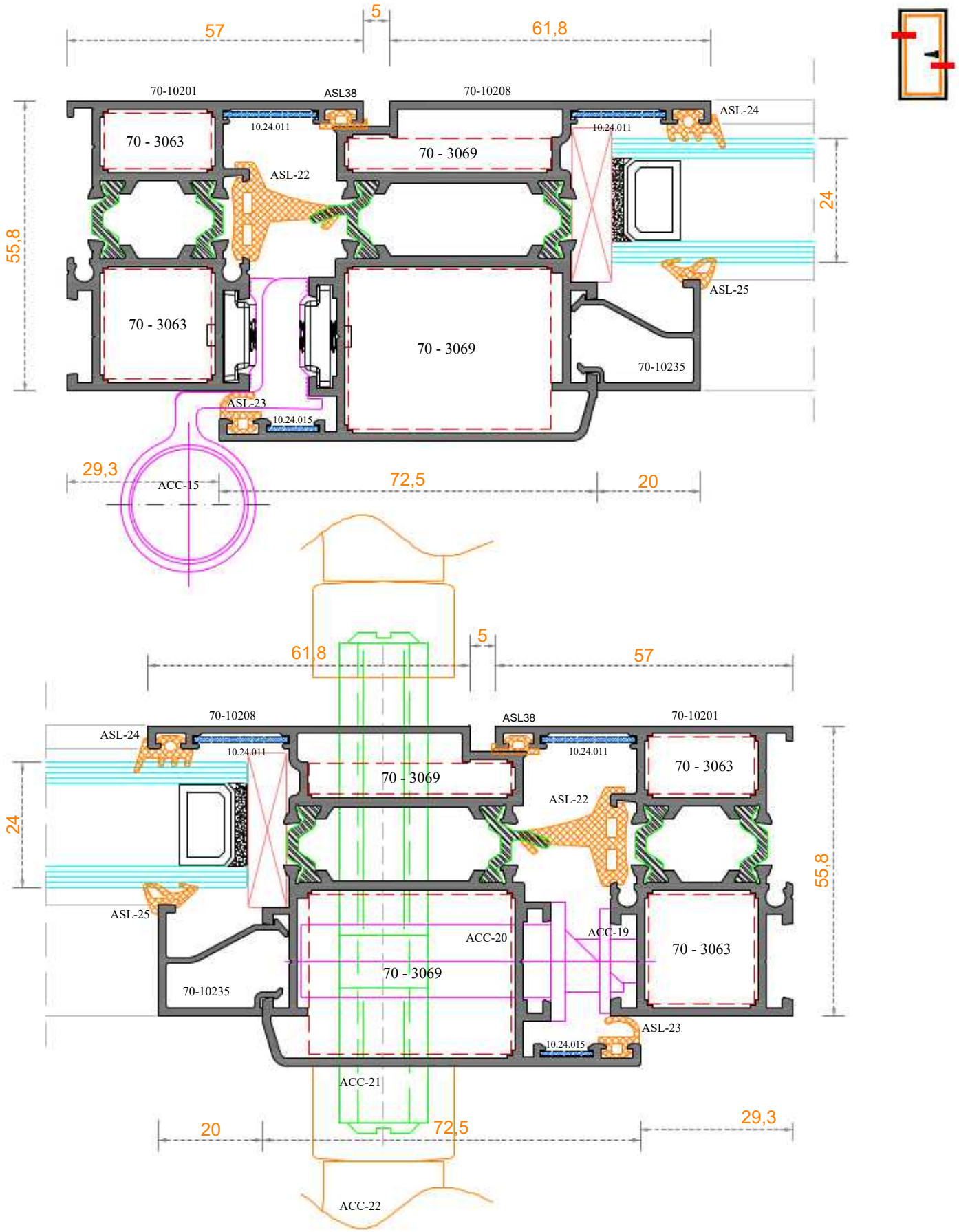


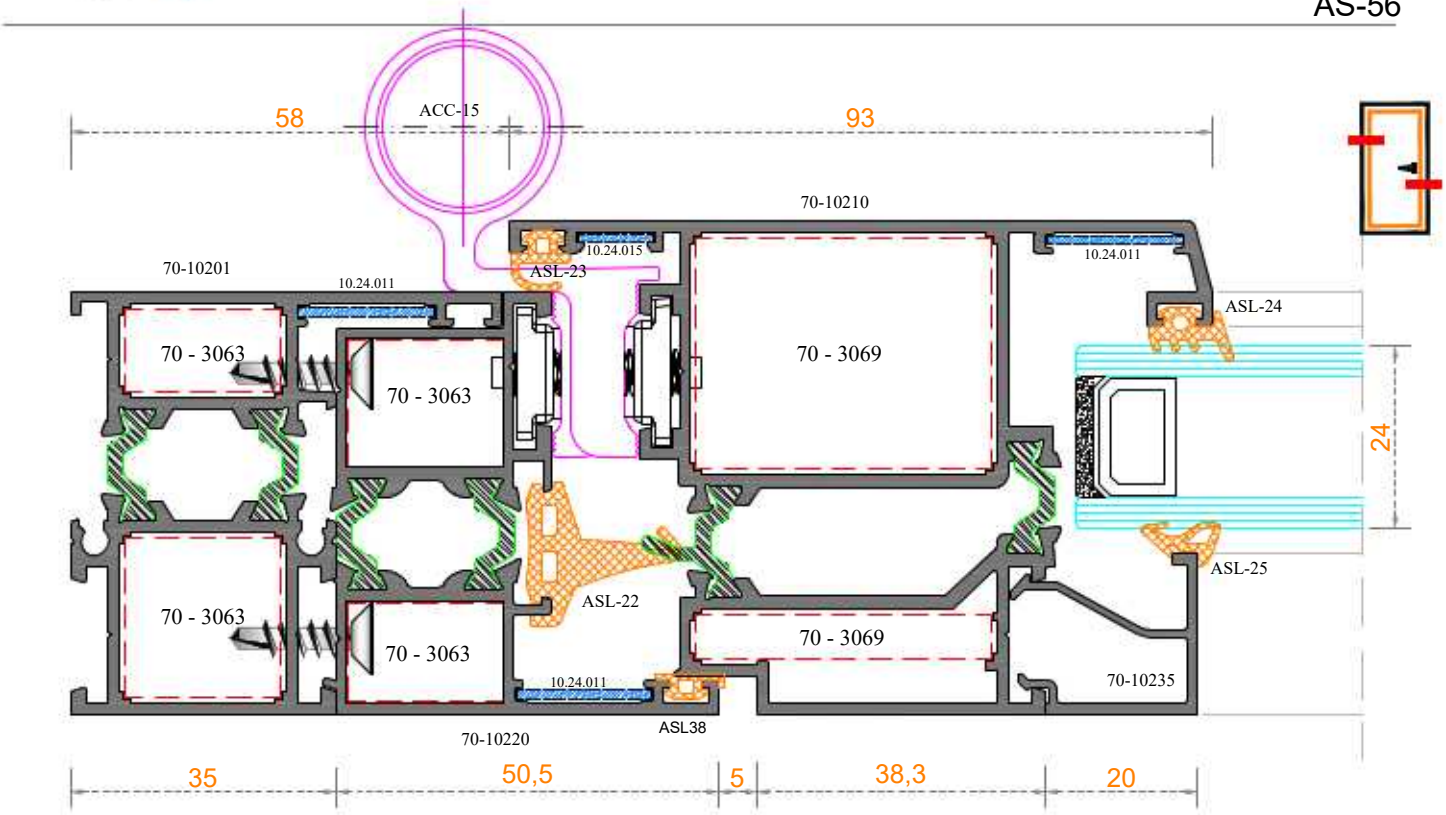


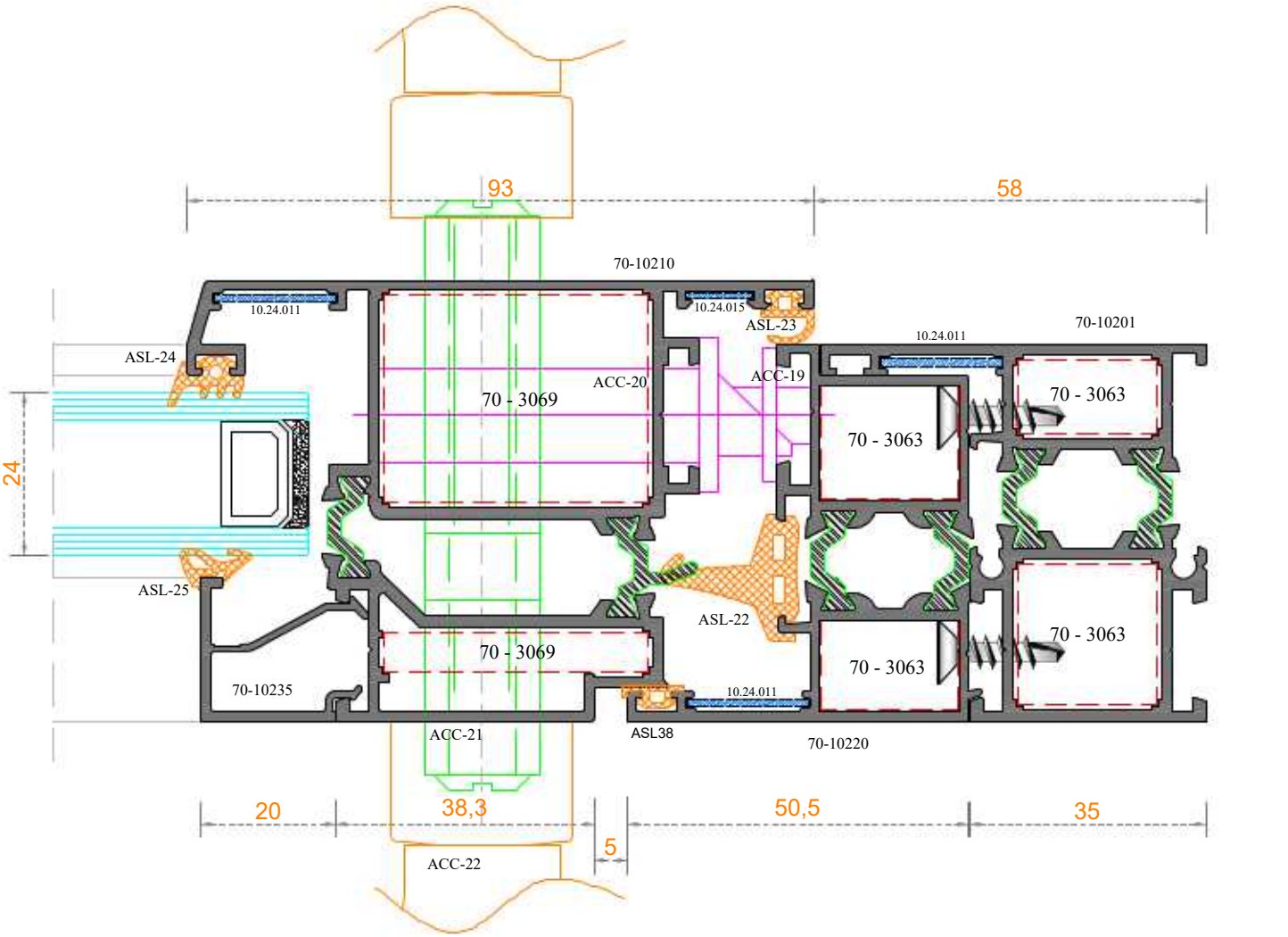


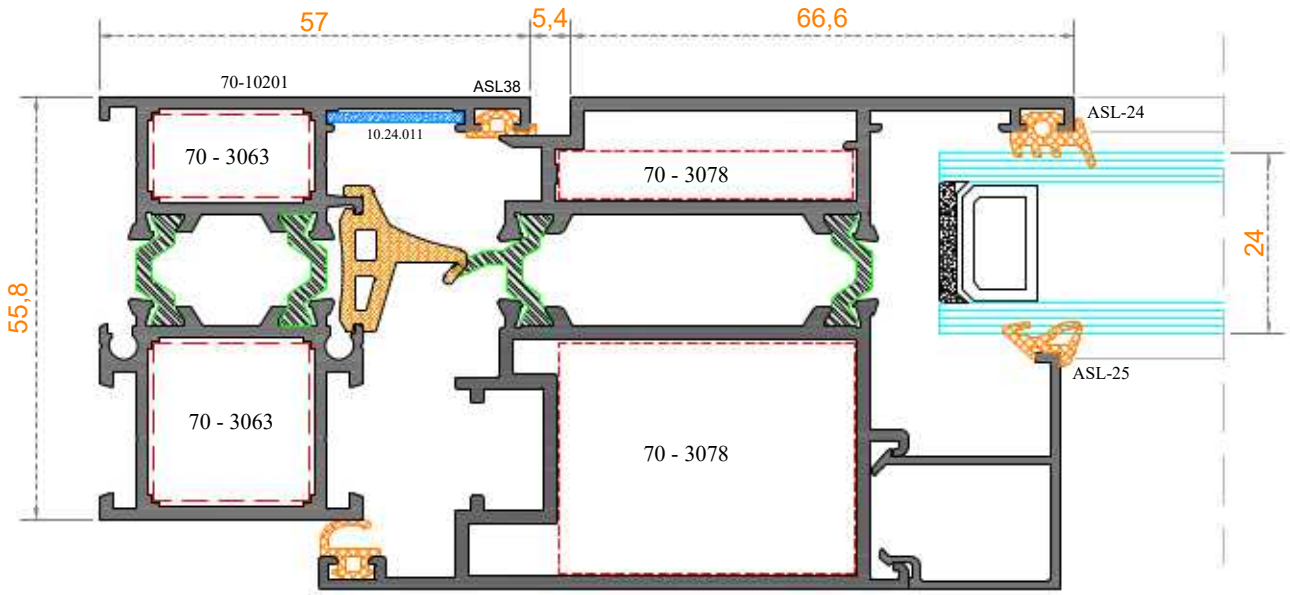
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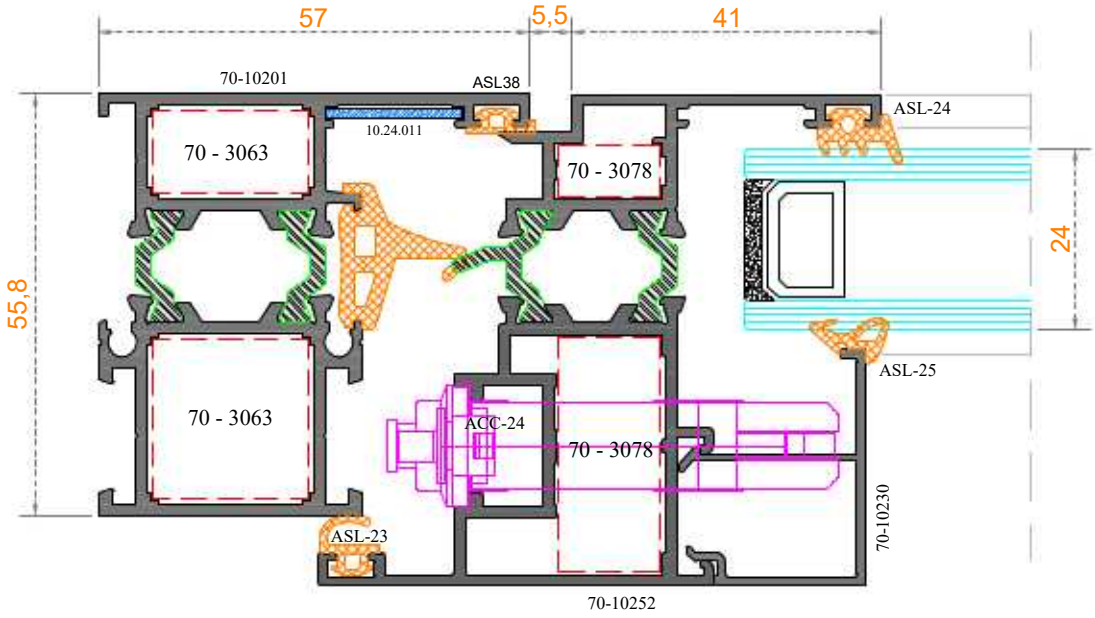

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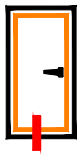

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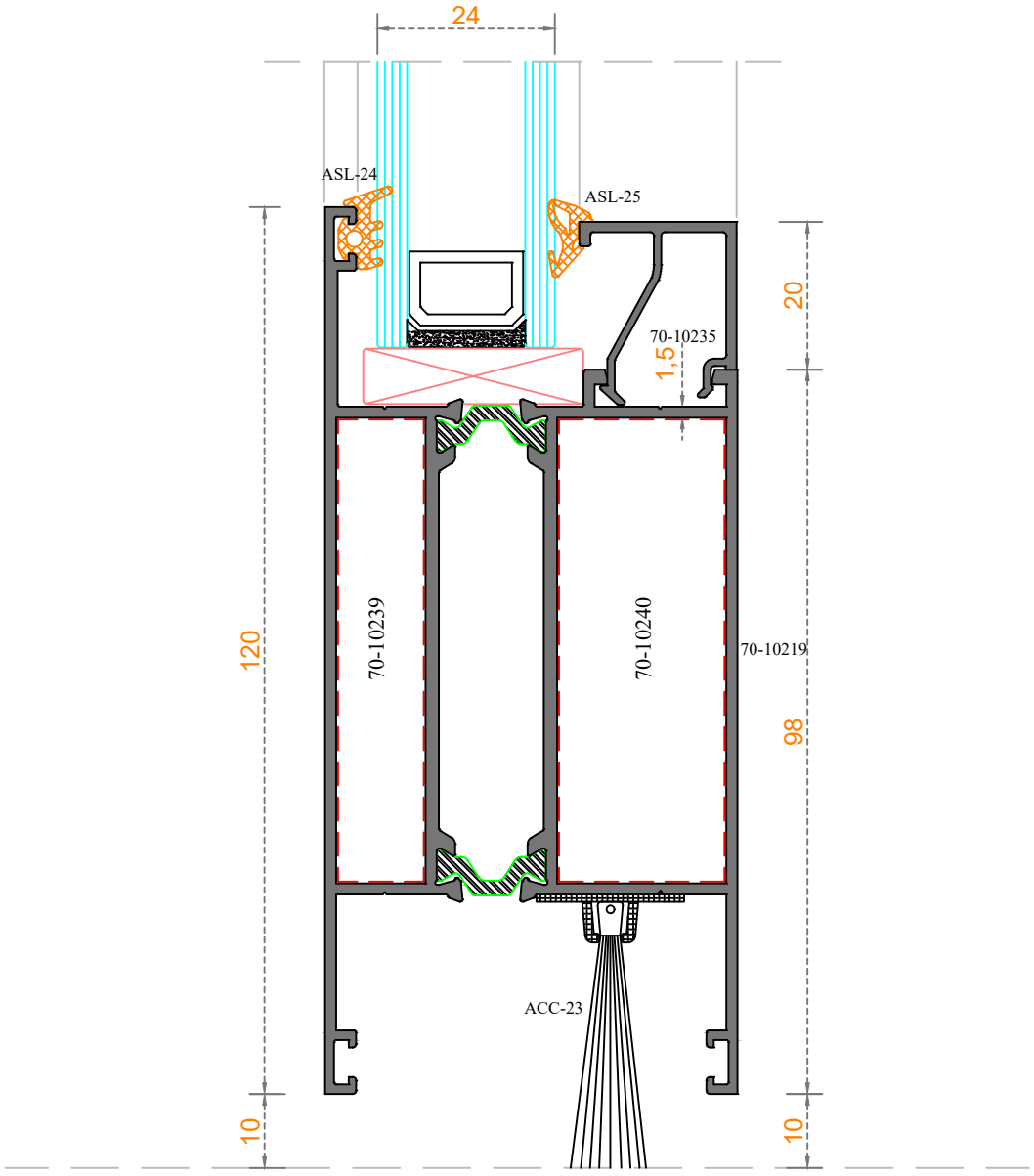

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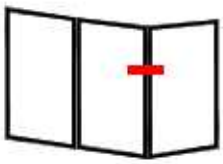


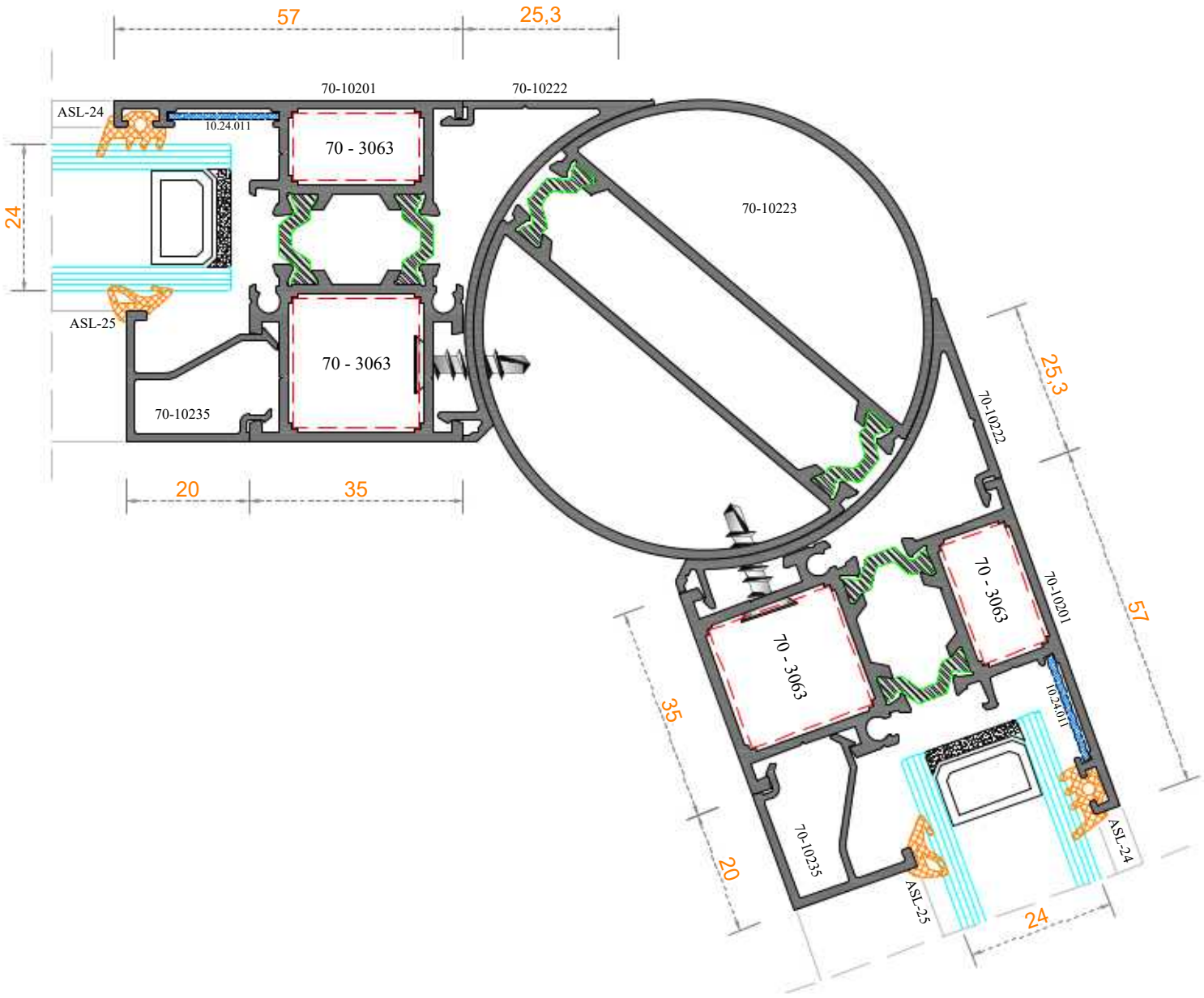

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ALUAS
ARCHİTECTURAL SYSTEMS

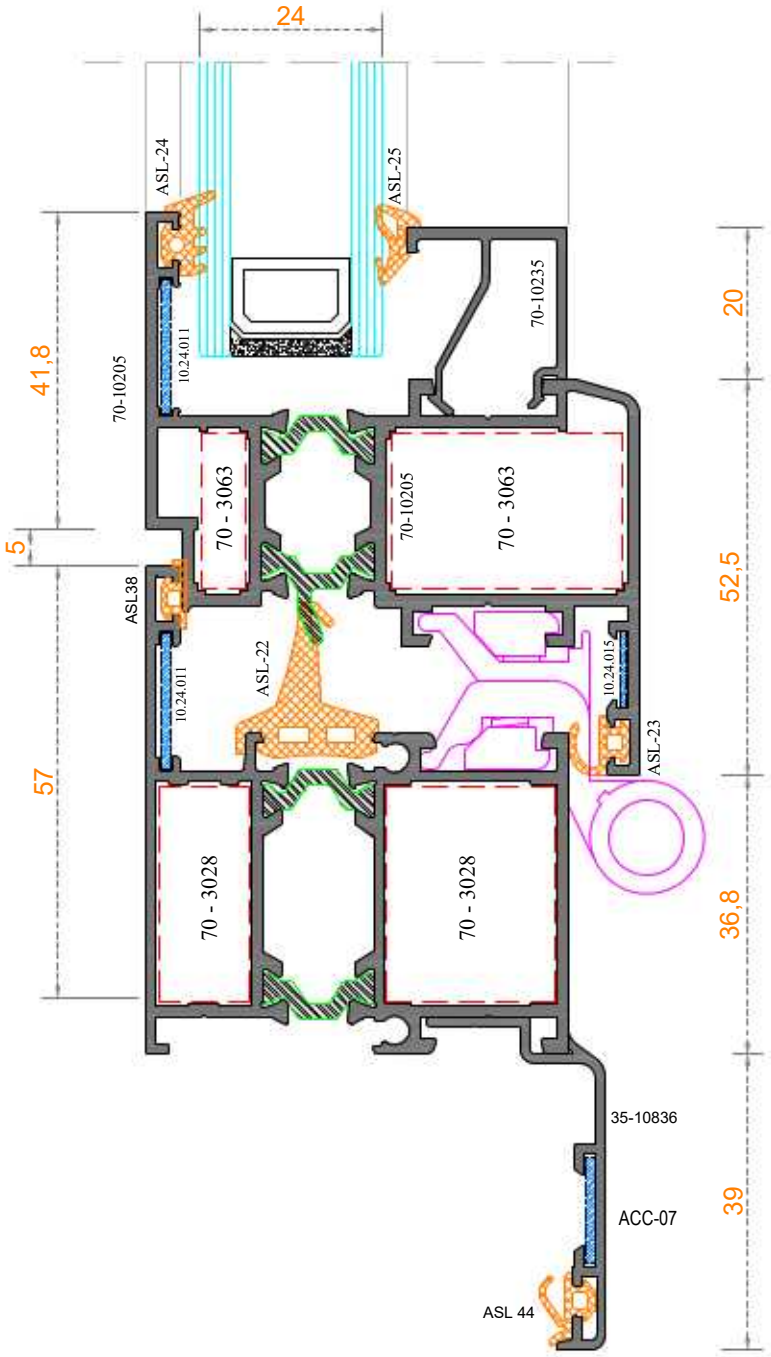
KAPI & PENCERE
DOOR&WİNDOW

AS-56

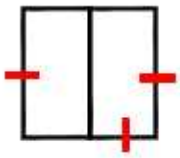


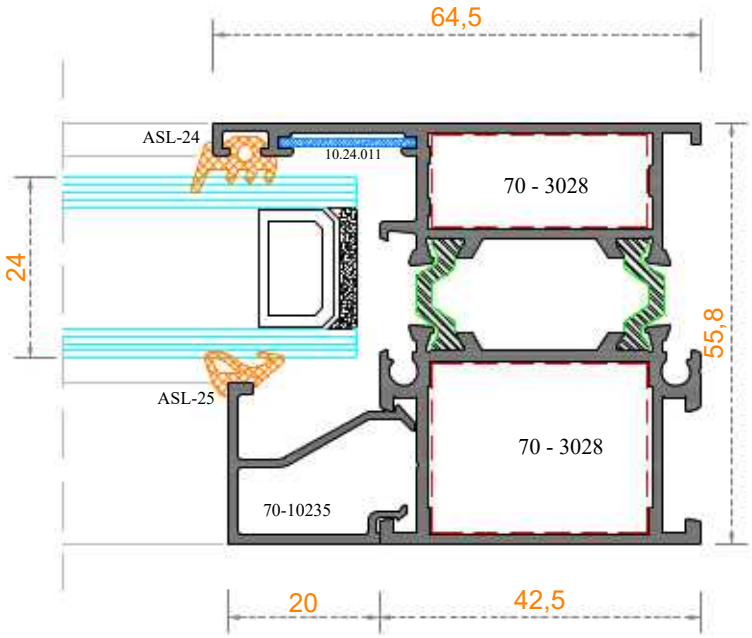


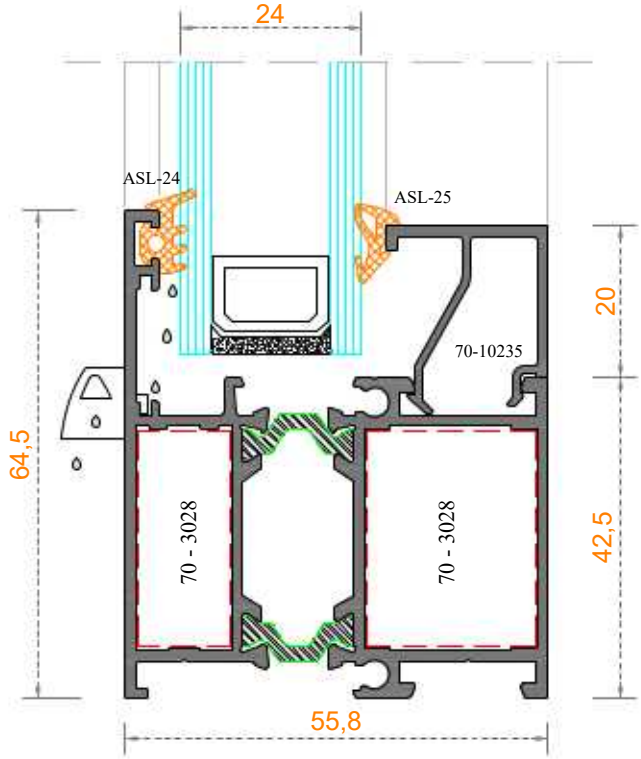
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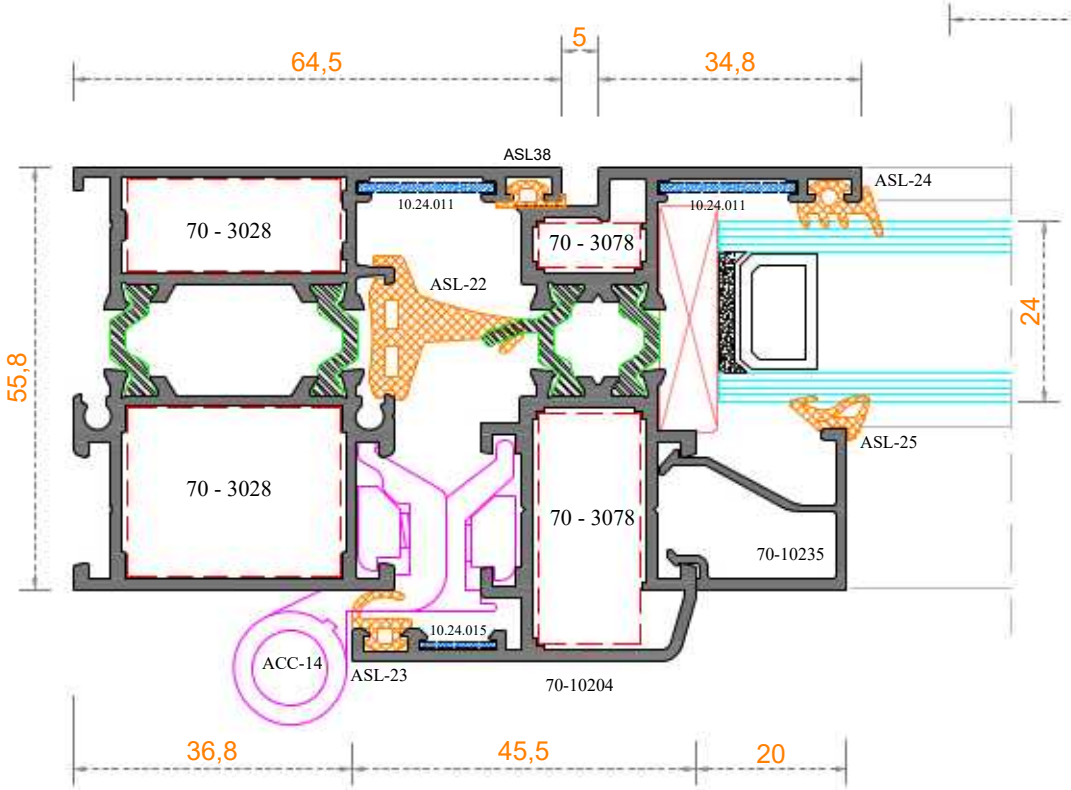

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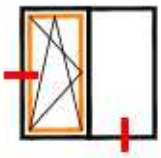
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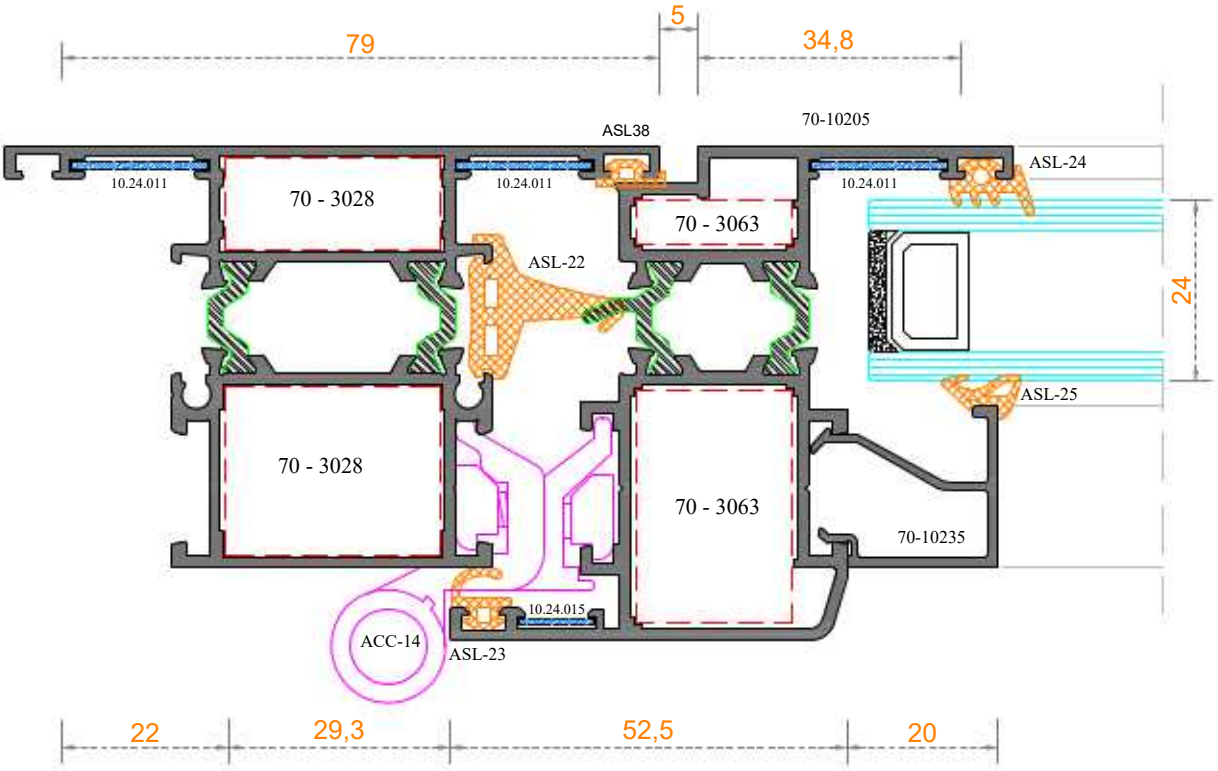


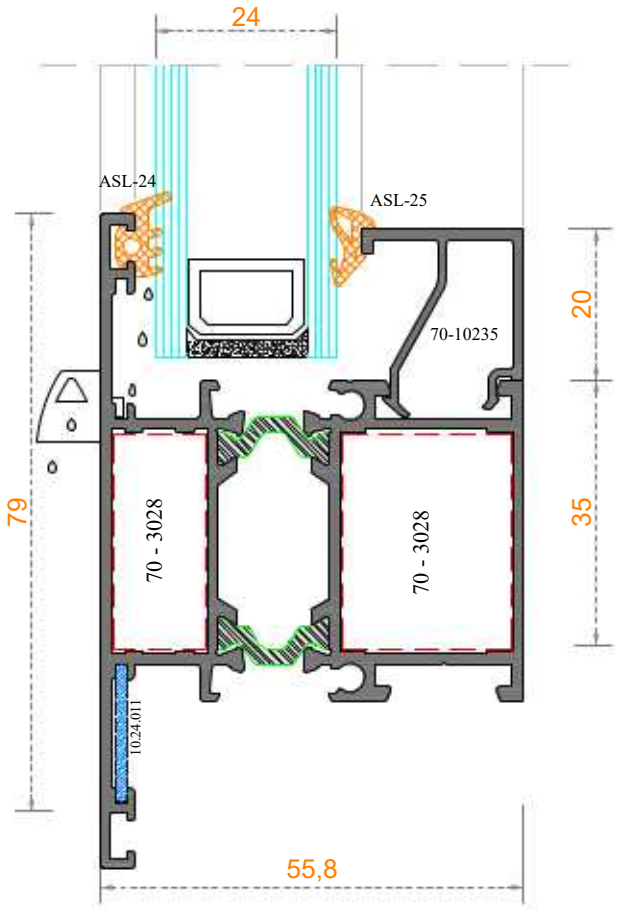

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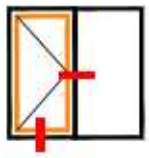

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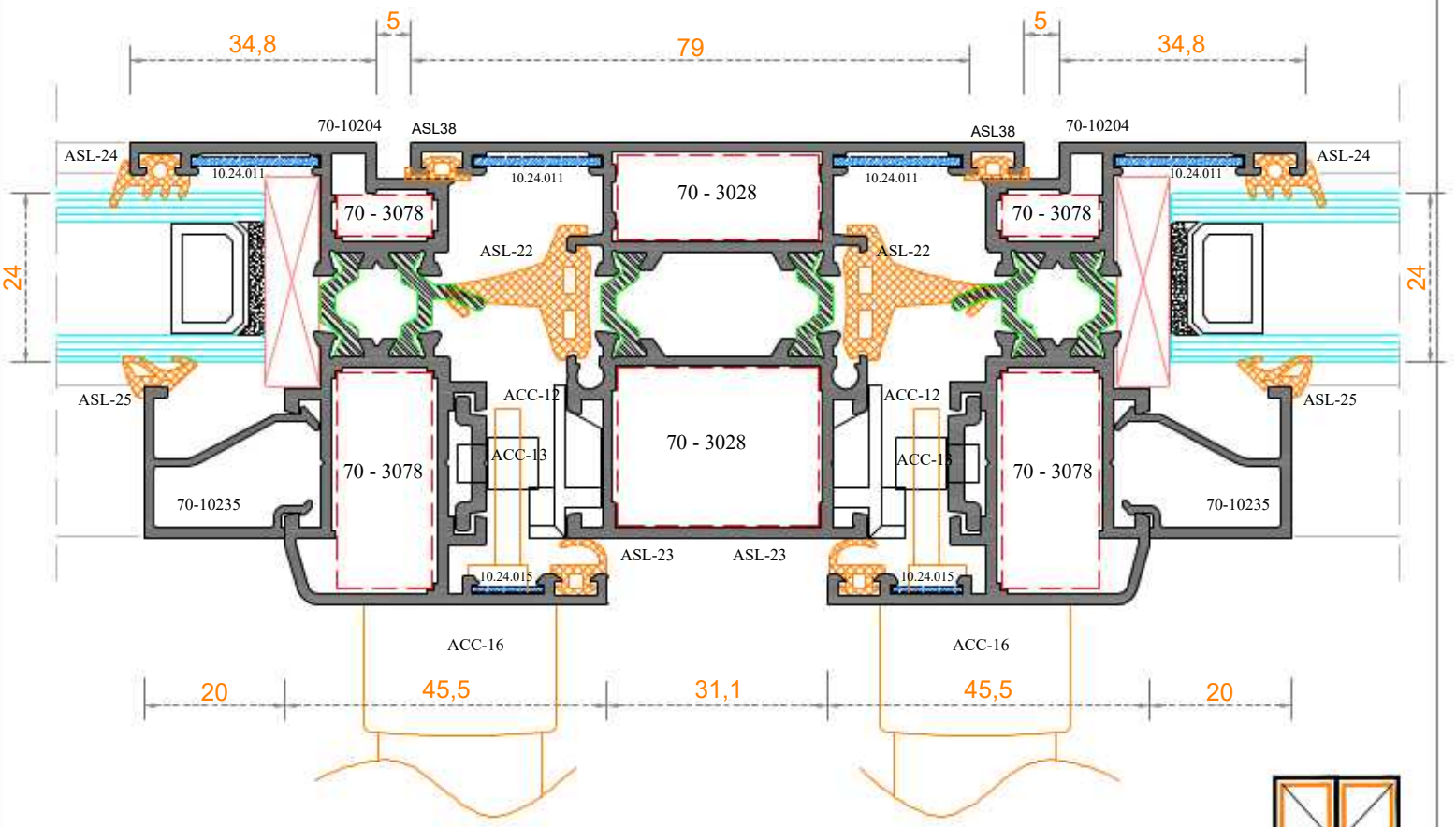
ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

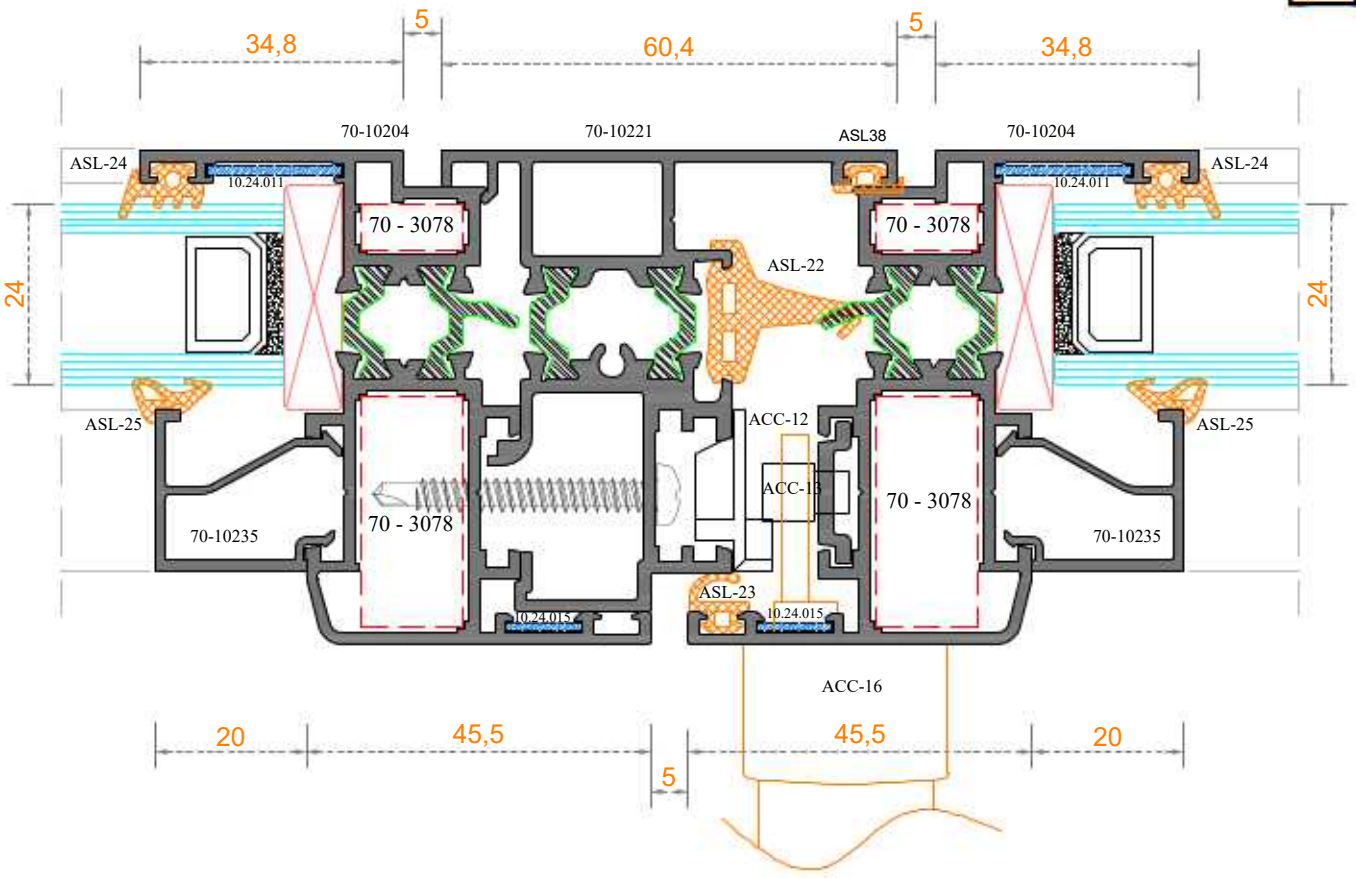
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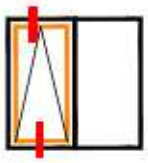
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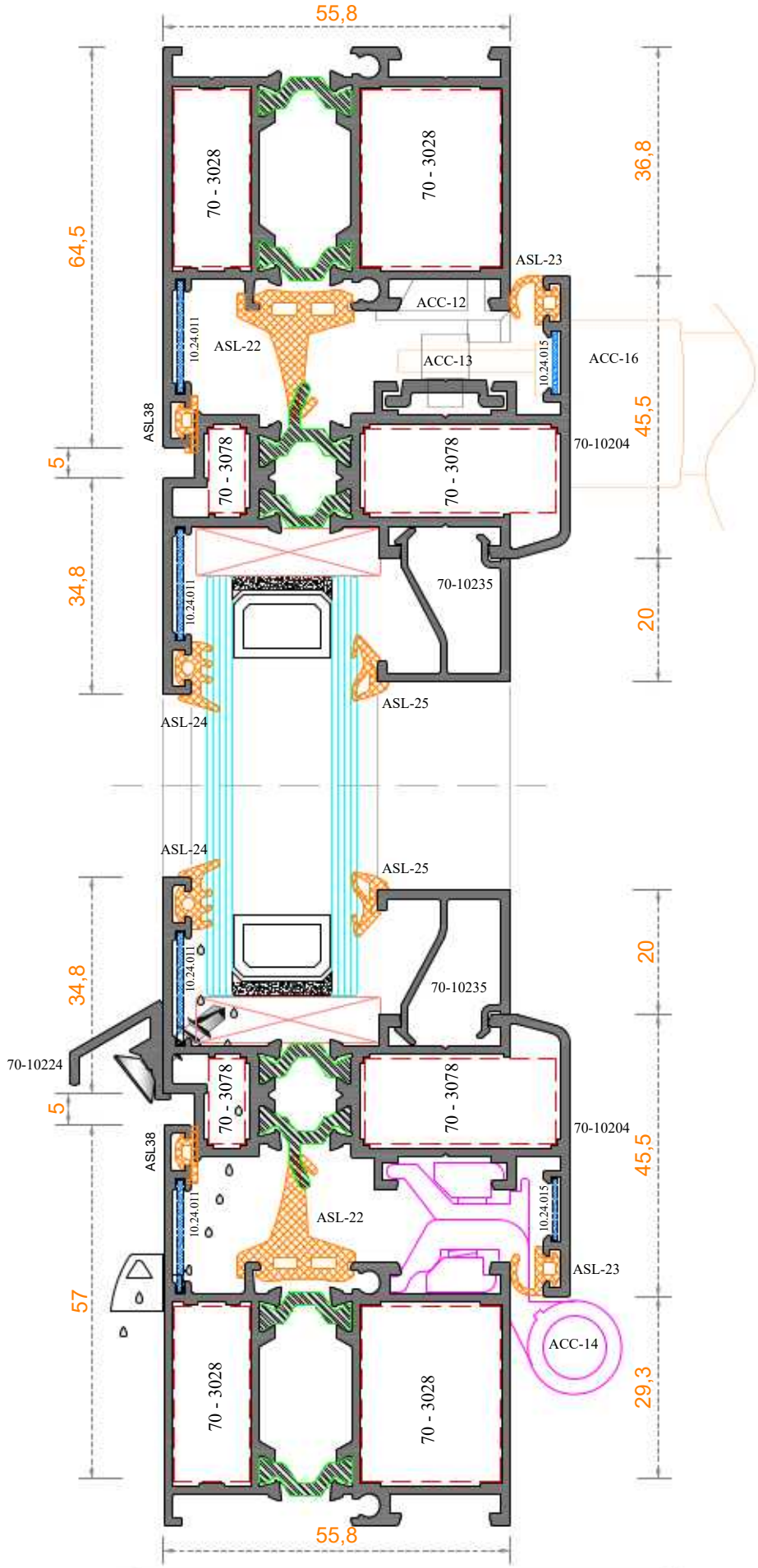




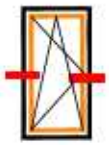


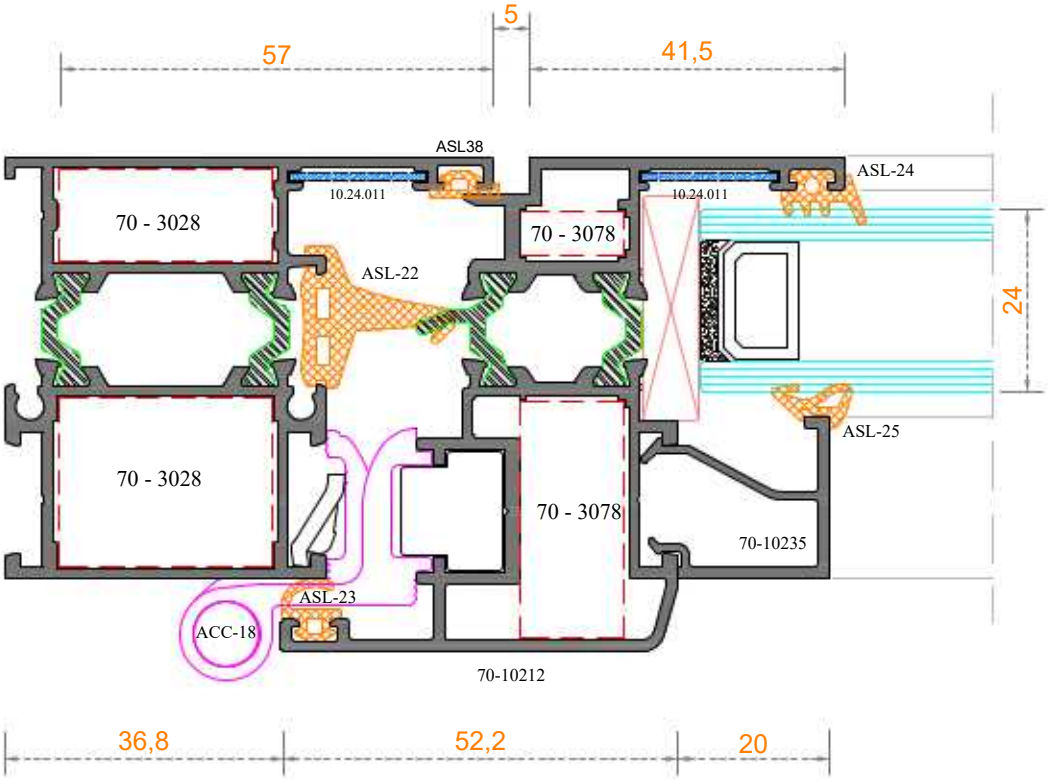
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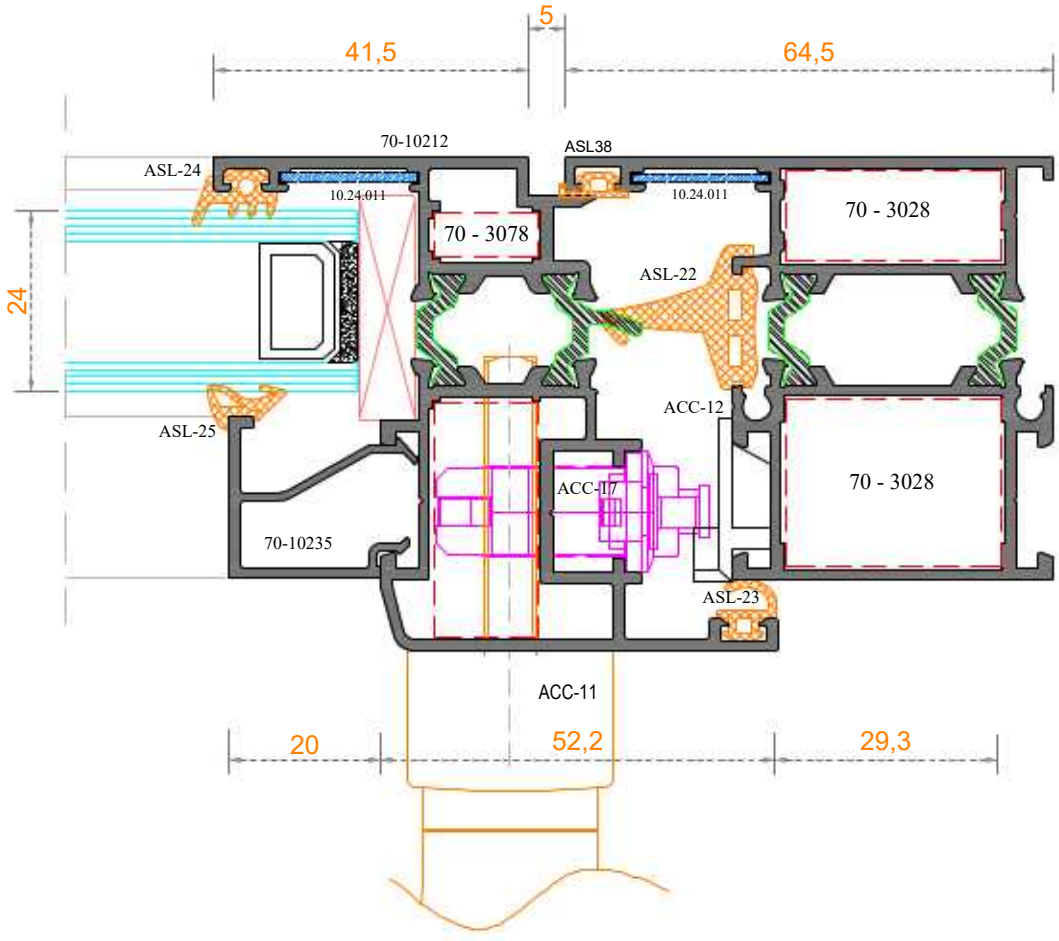




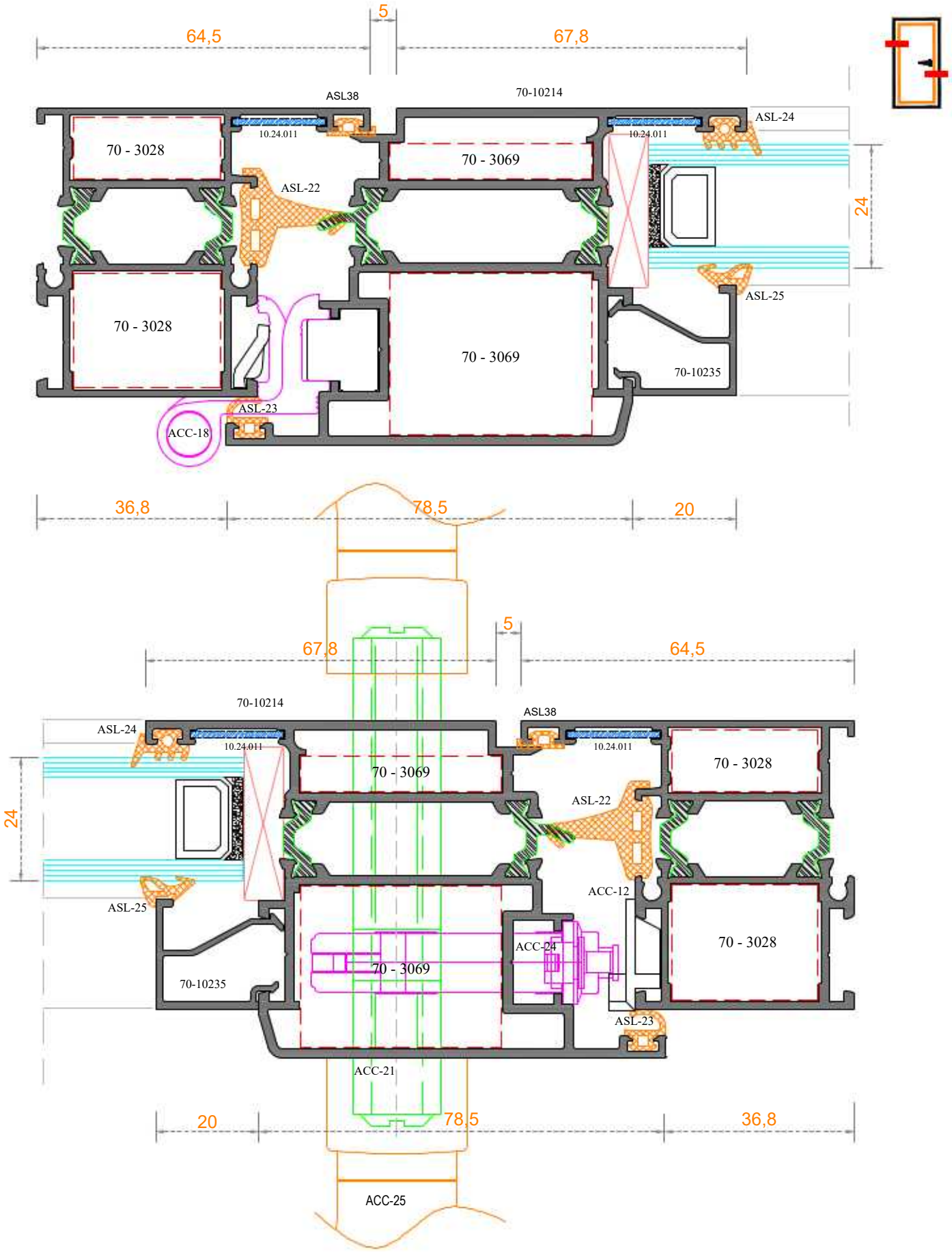
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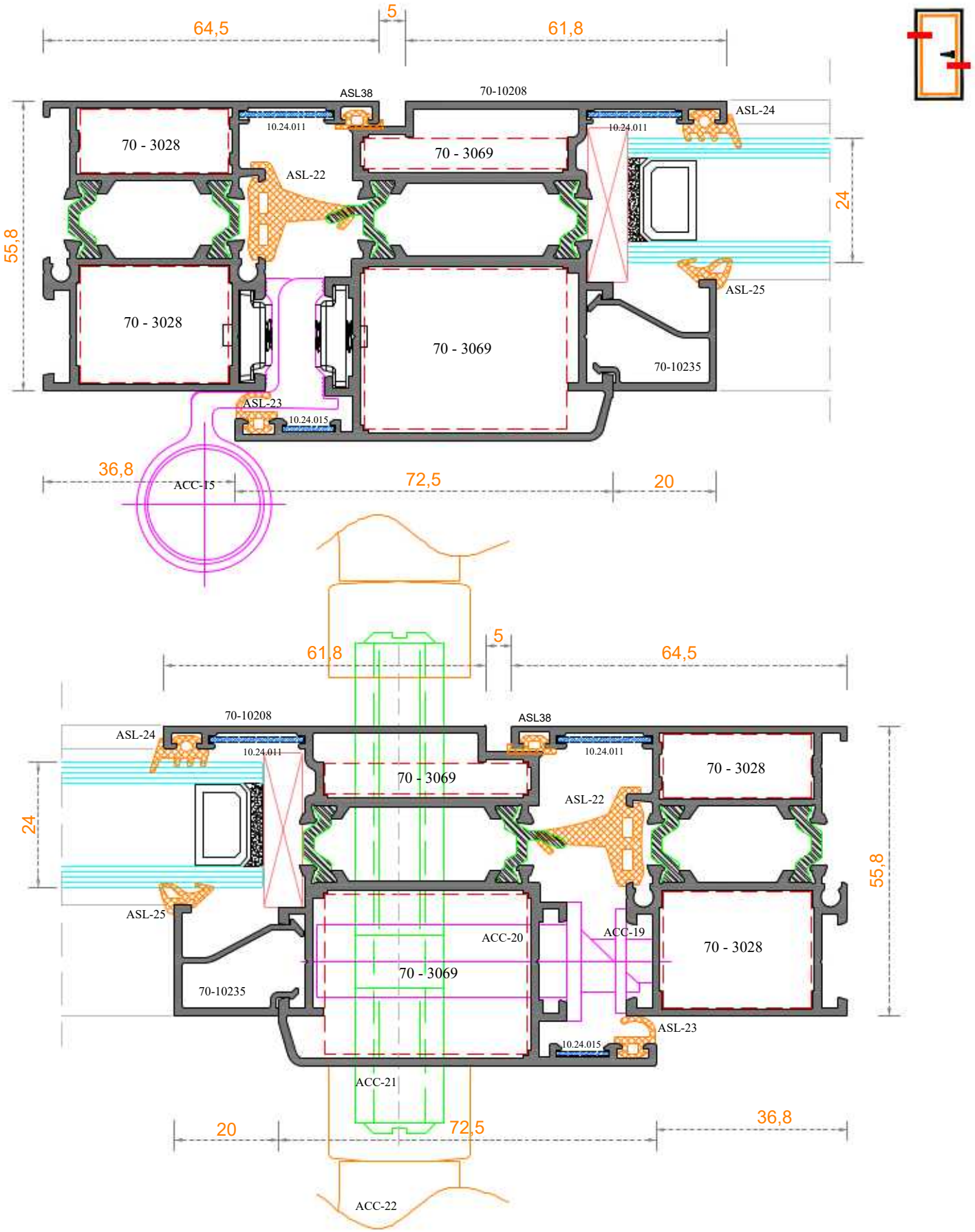




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



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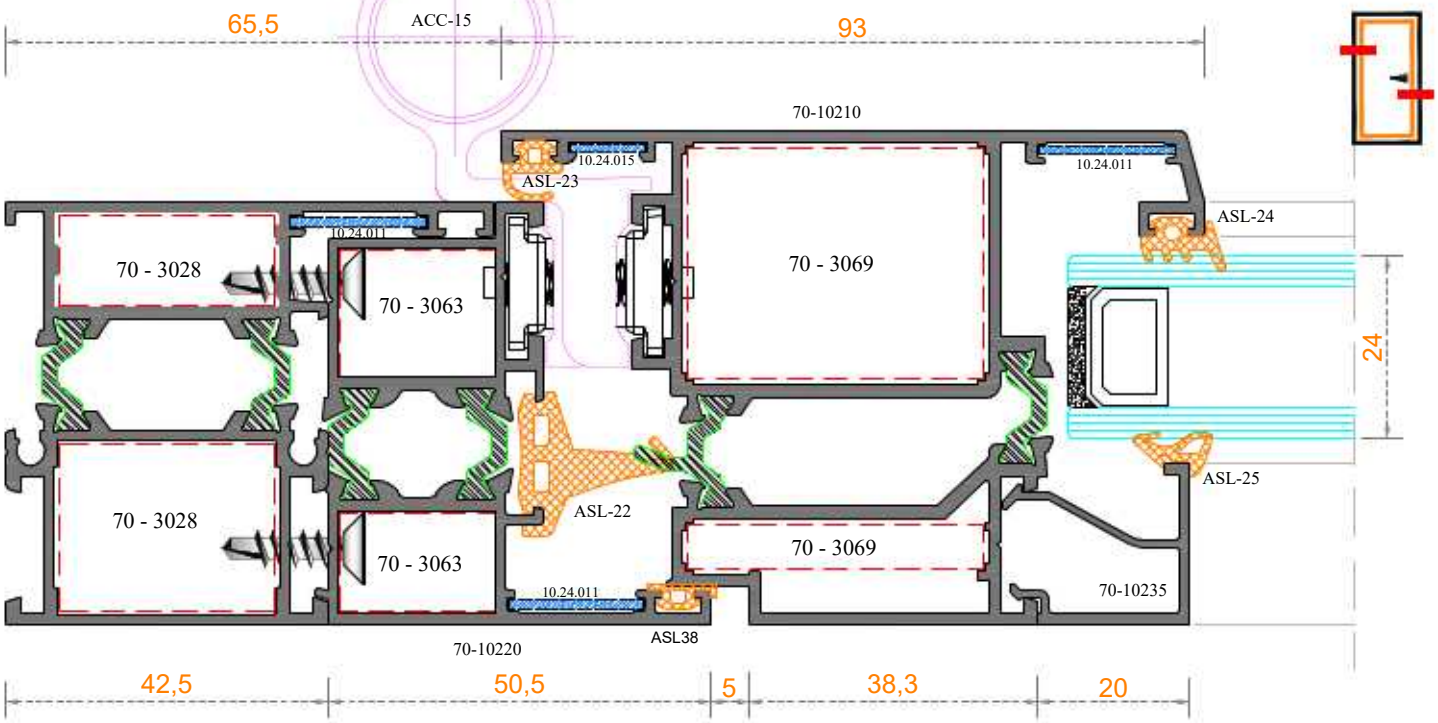


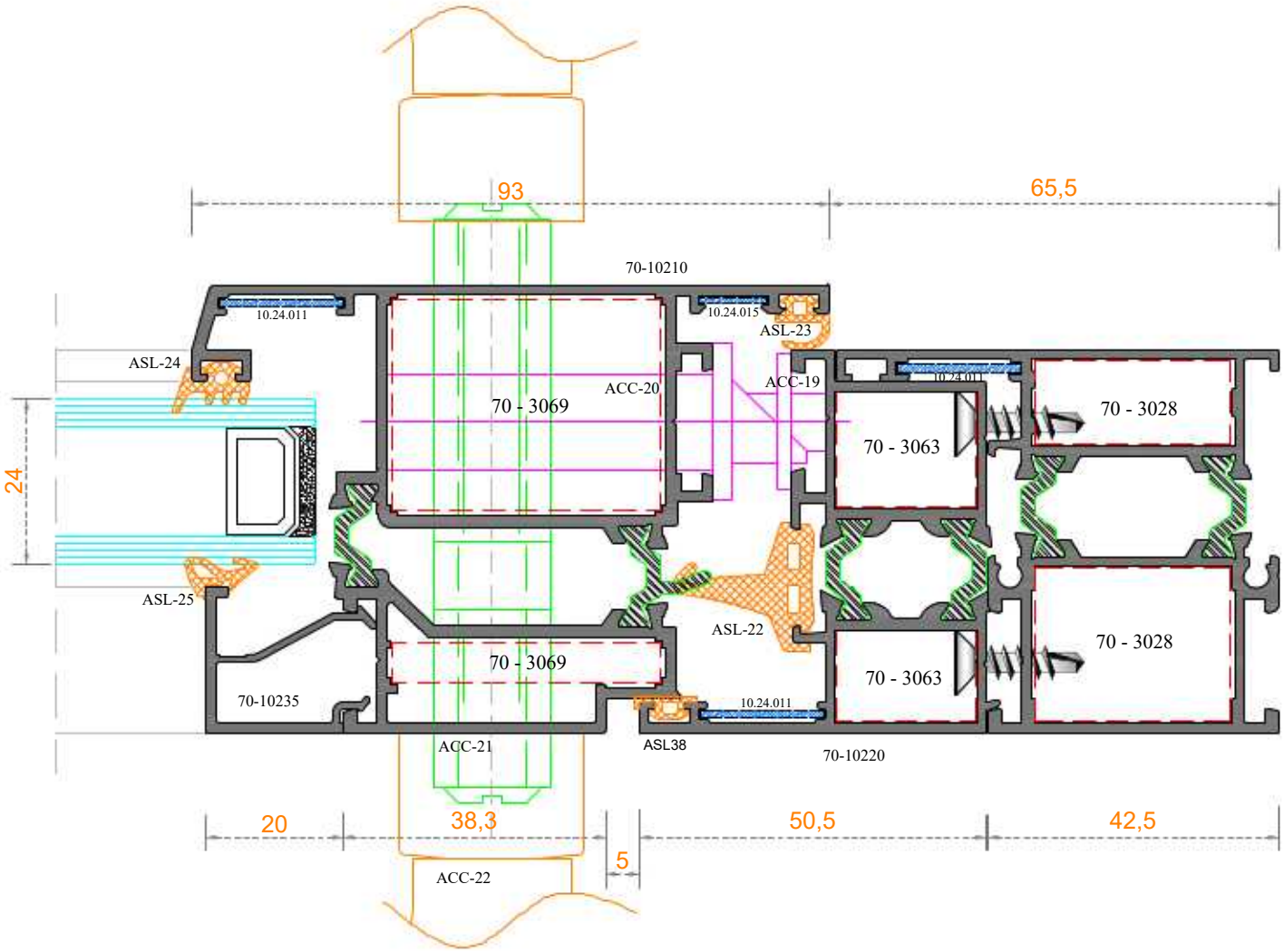
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ALUAS
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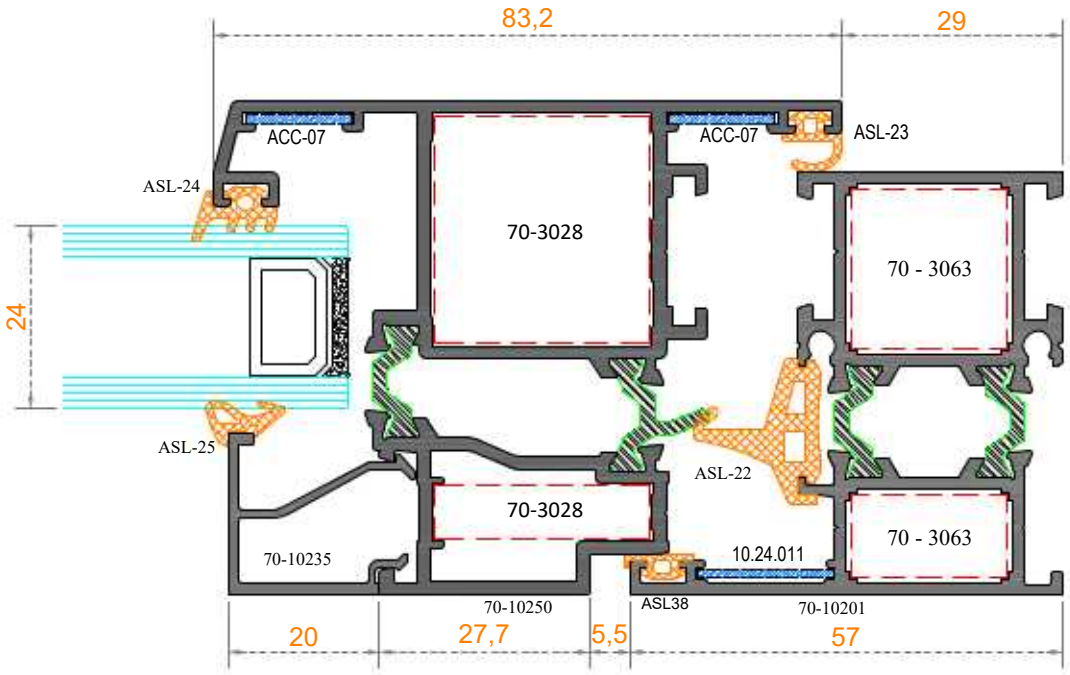
KAPI & PENCERE
DOOR&WİNDOW

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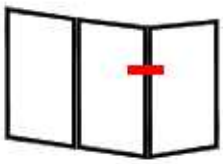
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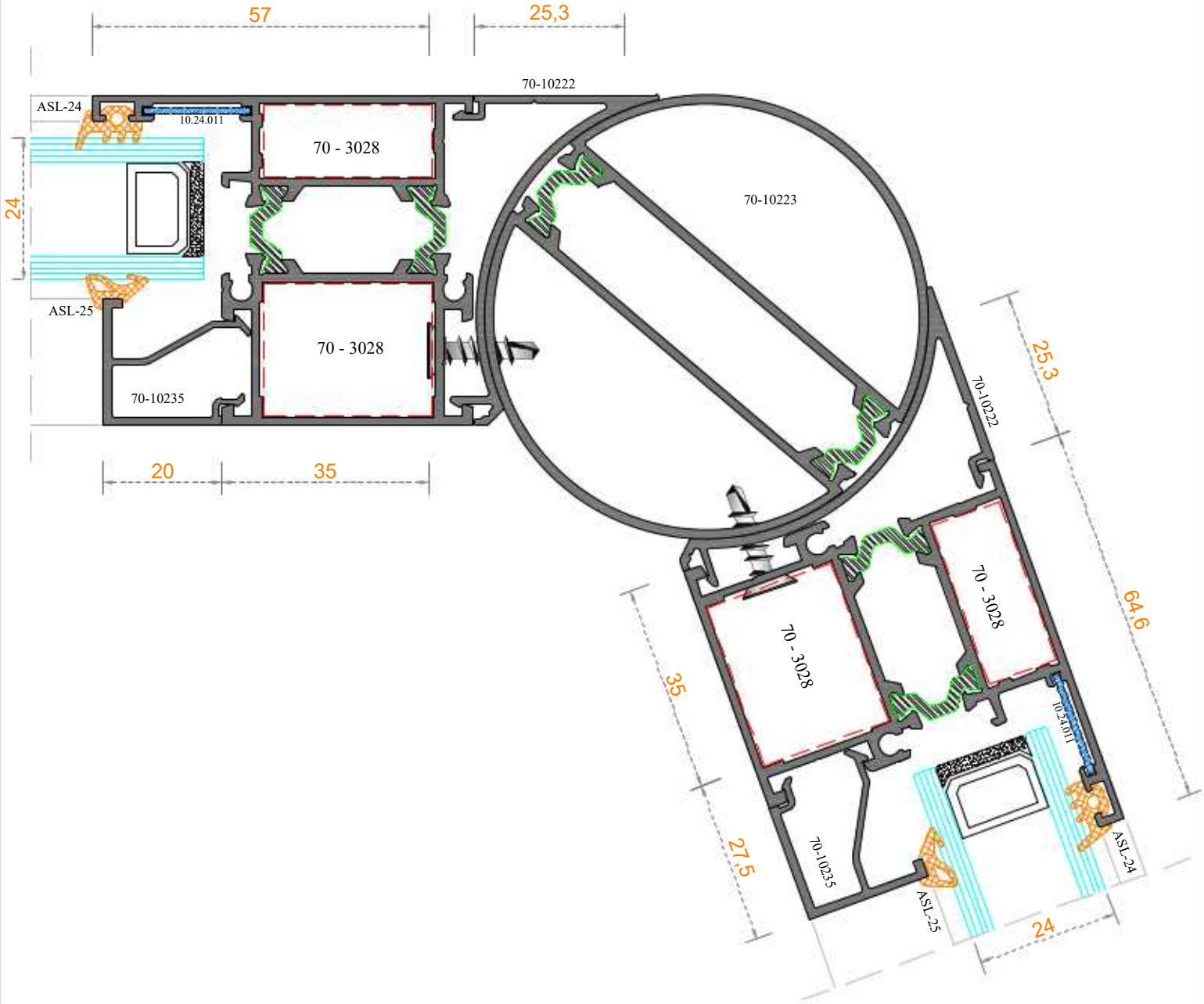

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ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

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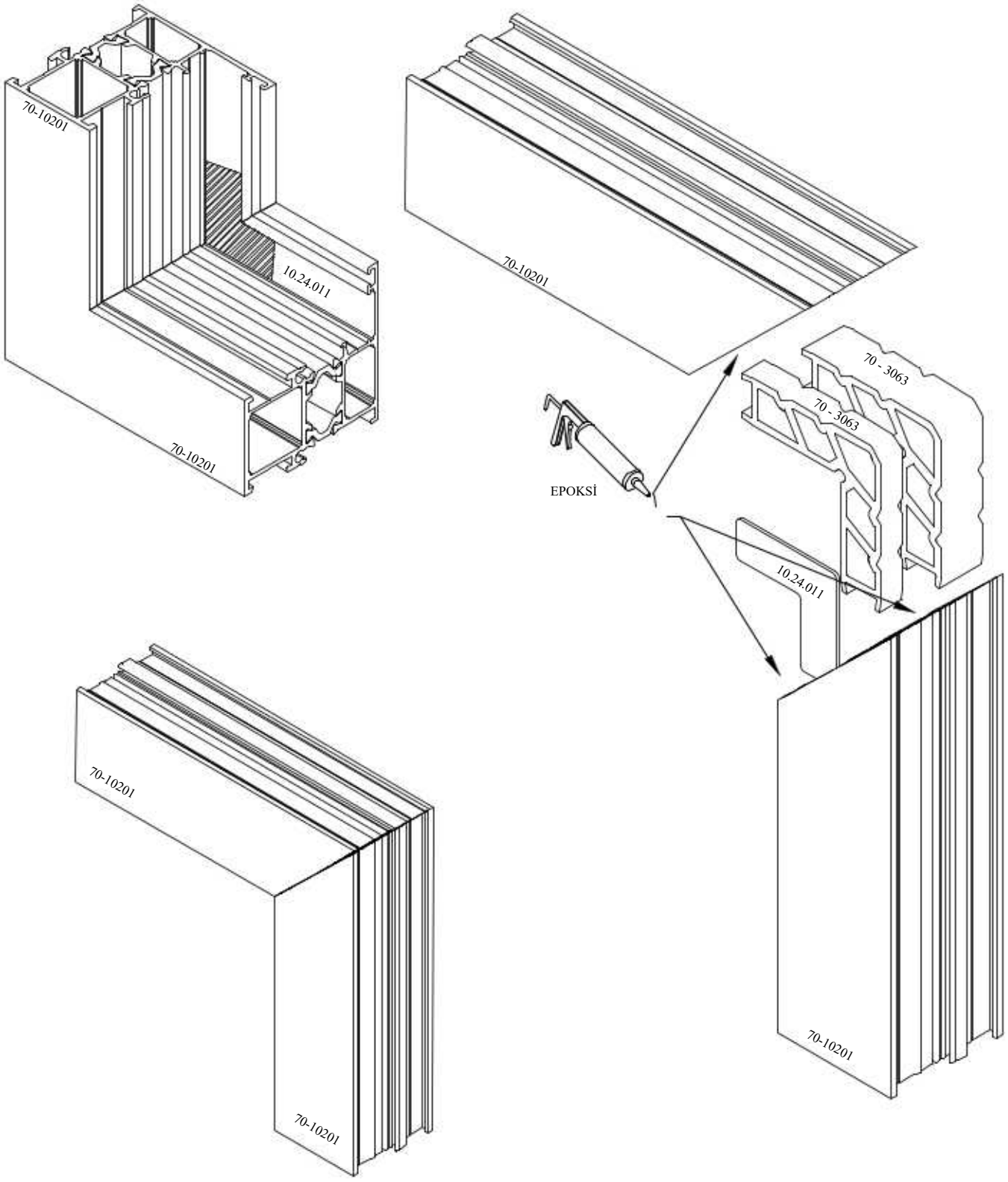


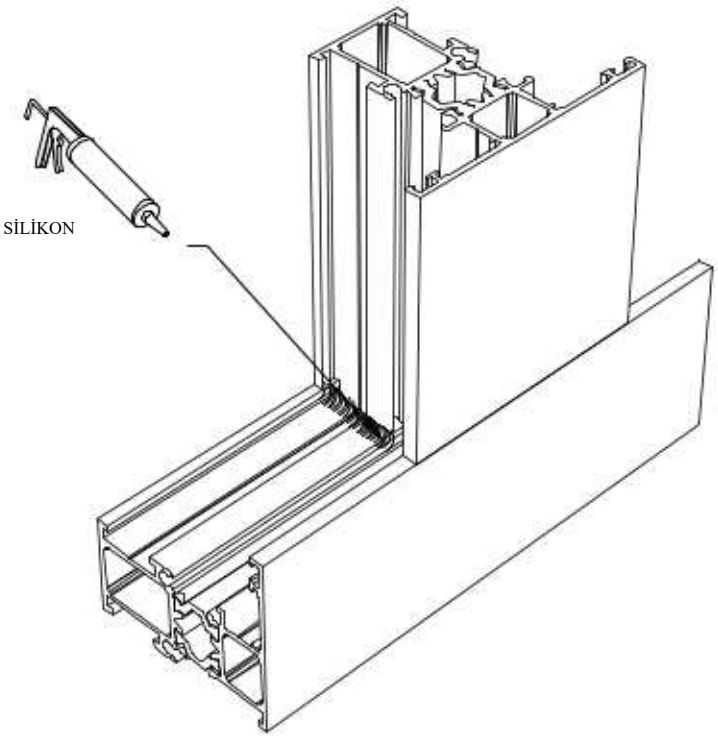


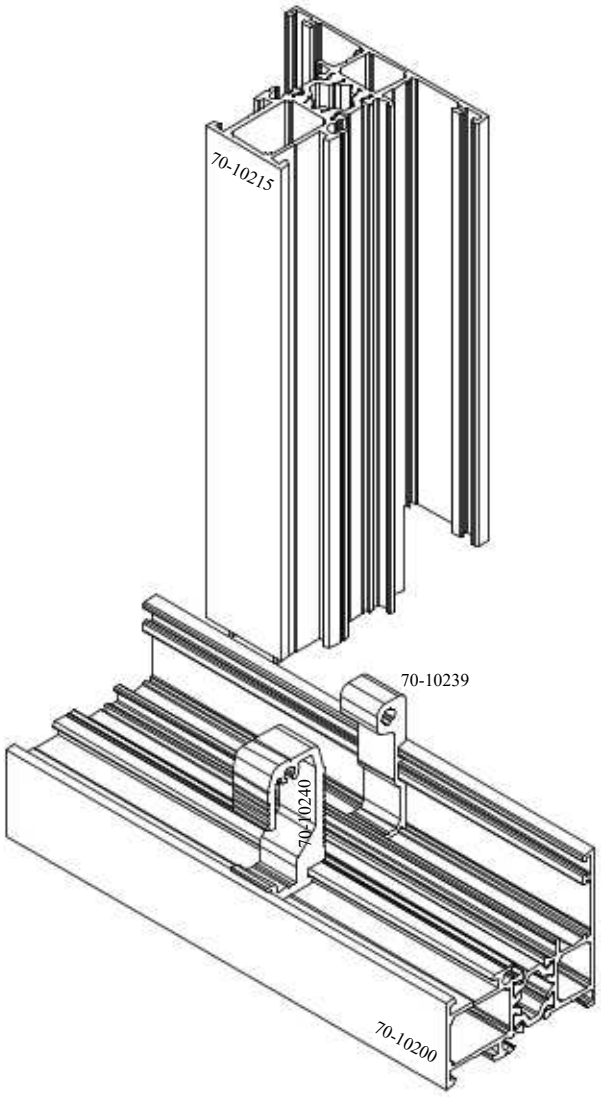
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KURULUM VE ÜRETİM ŞEMALARI

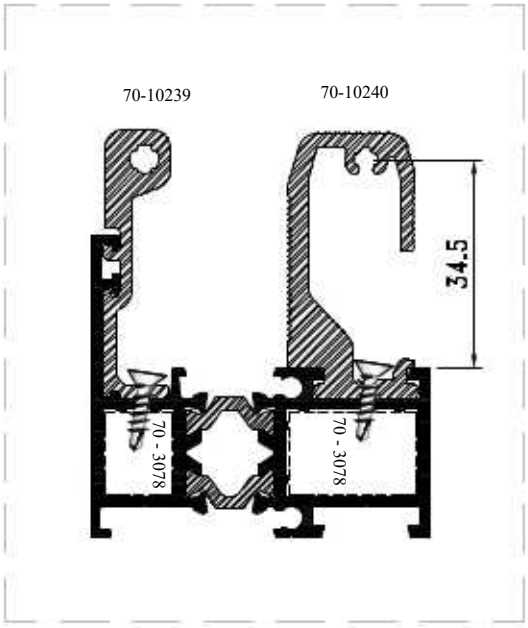
INSTALLATION AND PRODUCTION SCHEME


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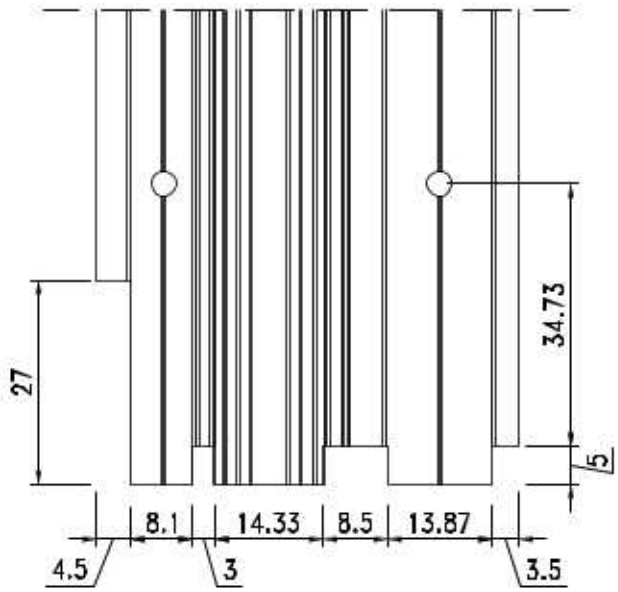


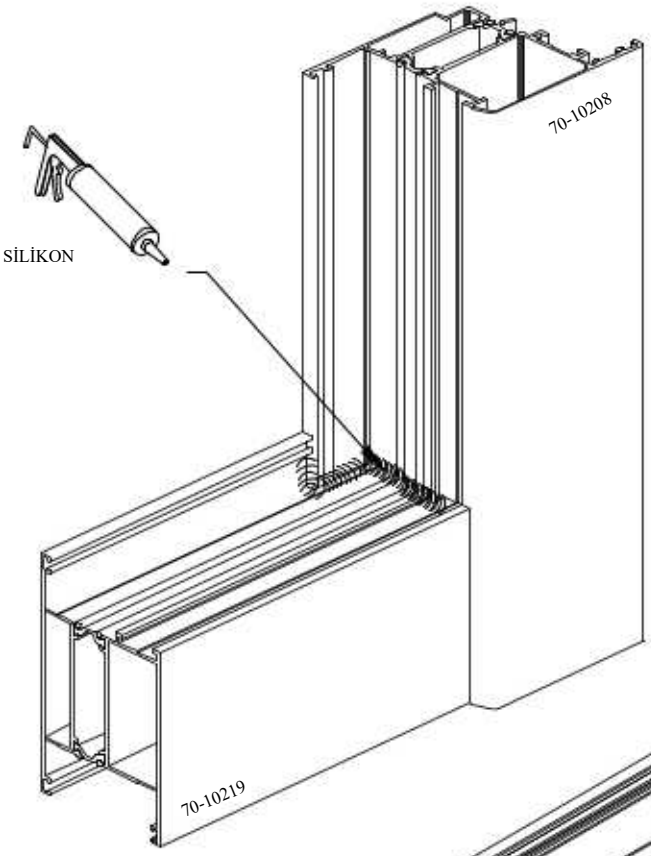


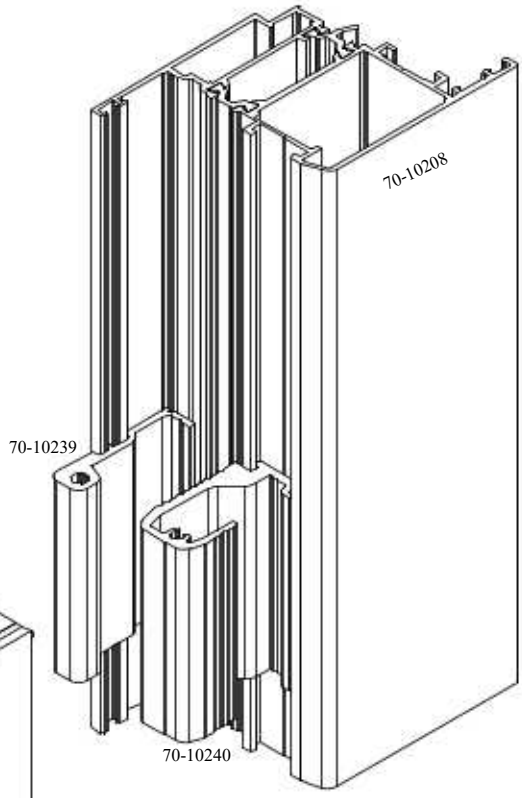
" KÖŞE BİRLEŞTİRME YAPILMADAN TAKILMASI GEREKMEKTEDİR."

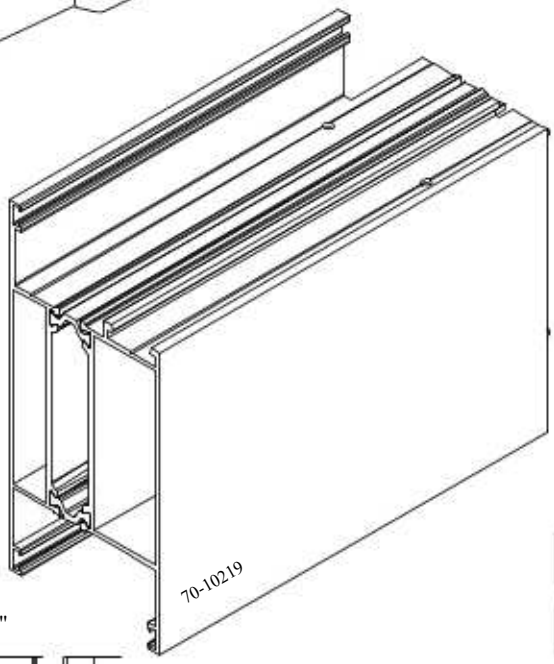


" KERTME İMALAT ÖLÇÜLERİ "

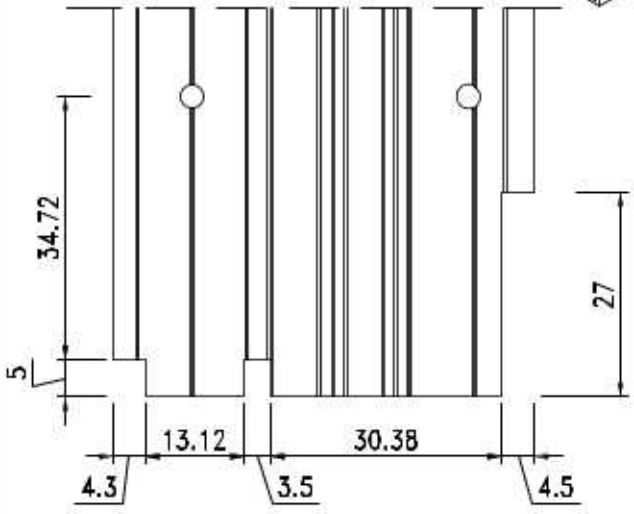




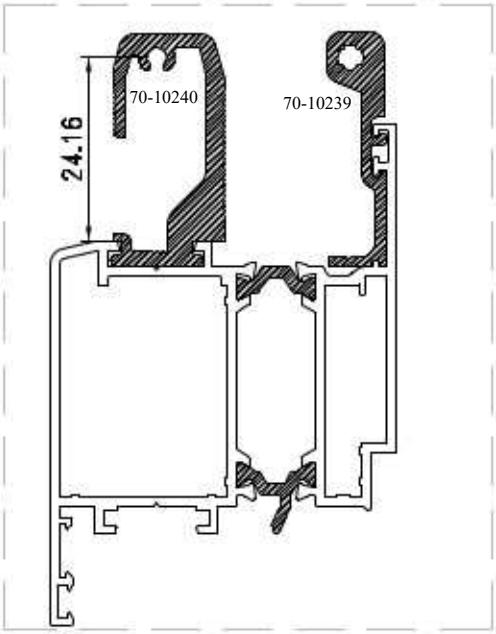


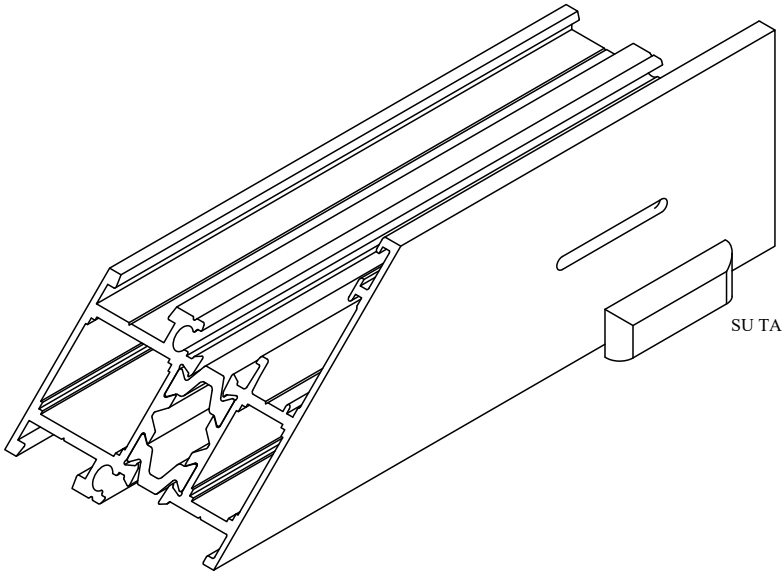


" KERTME İMALAT ÖLÇÜLERİ "

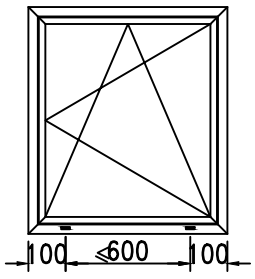


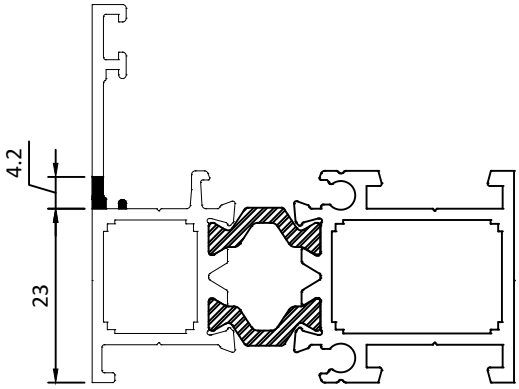
" KÖŞE BİRLEŞTİRME YAPILMADAN "
" TAKILMASI GEREKMEKTEDİR."

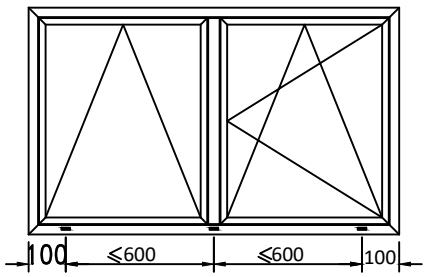


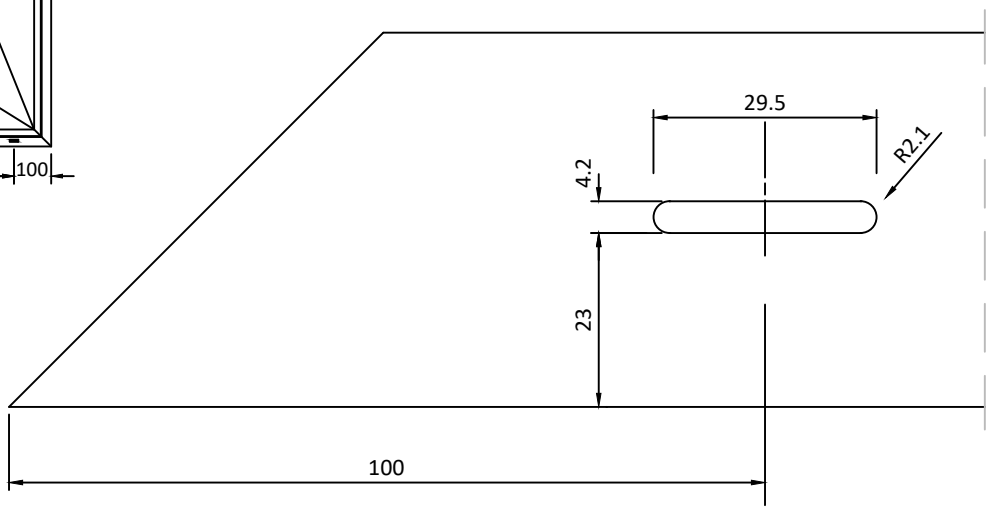


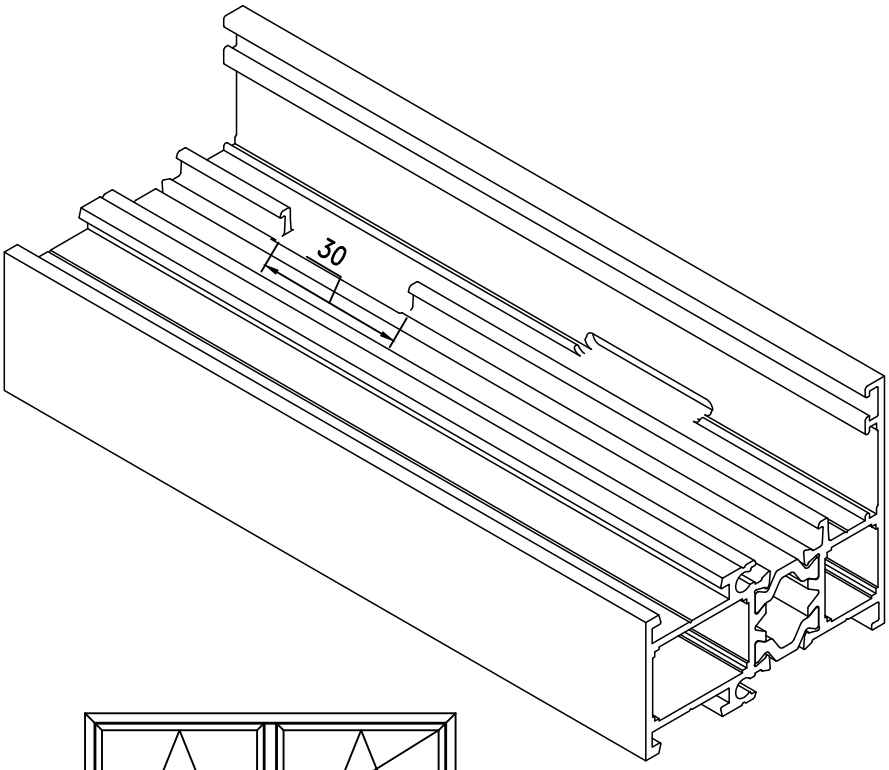
SU TAHLİYE KAPAĞI

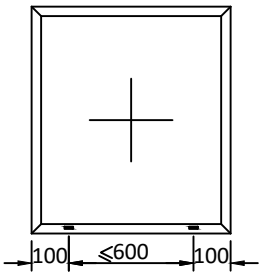


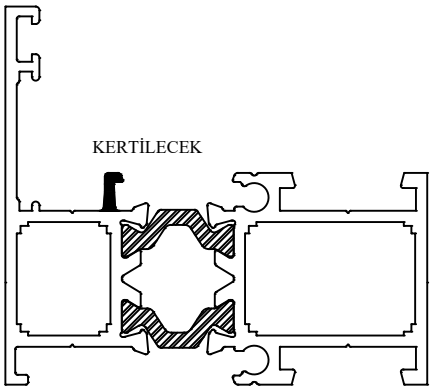


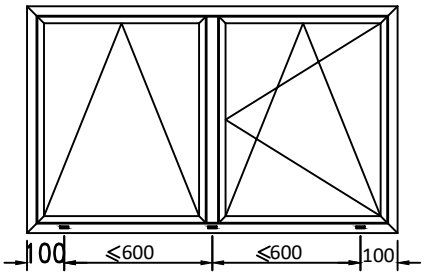


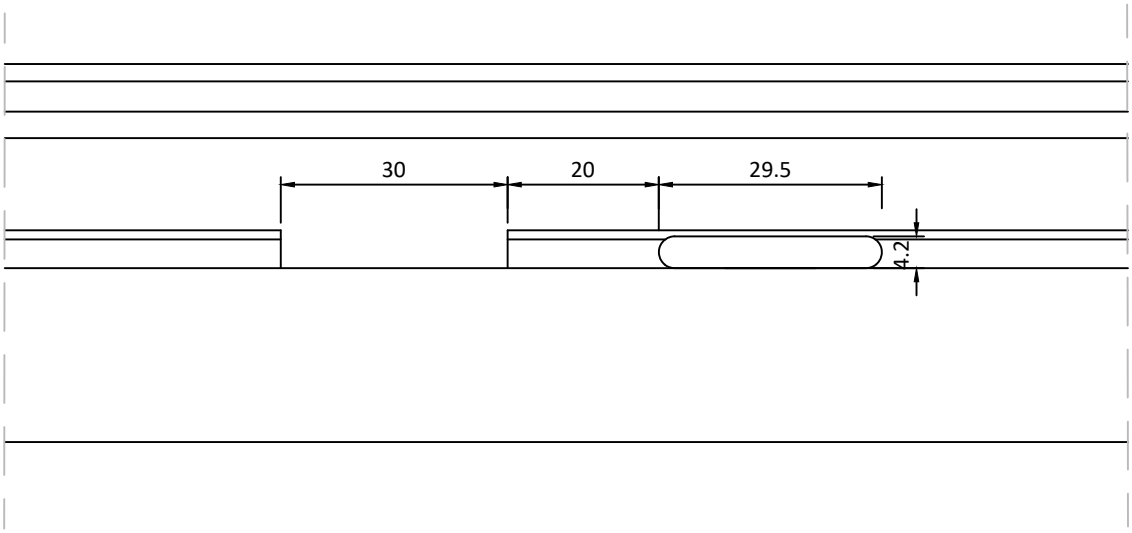




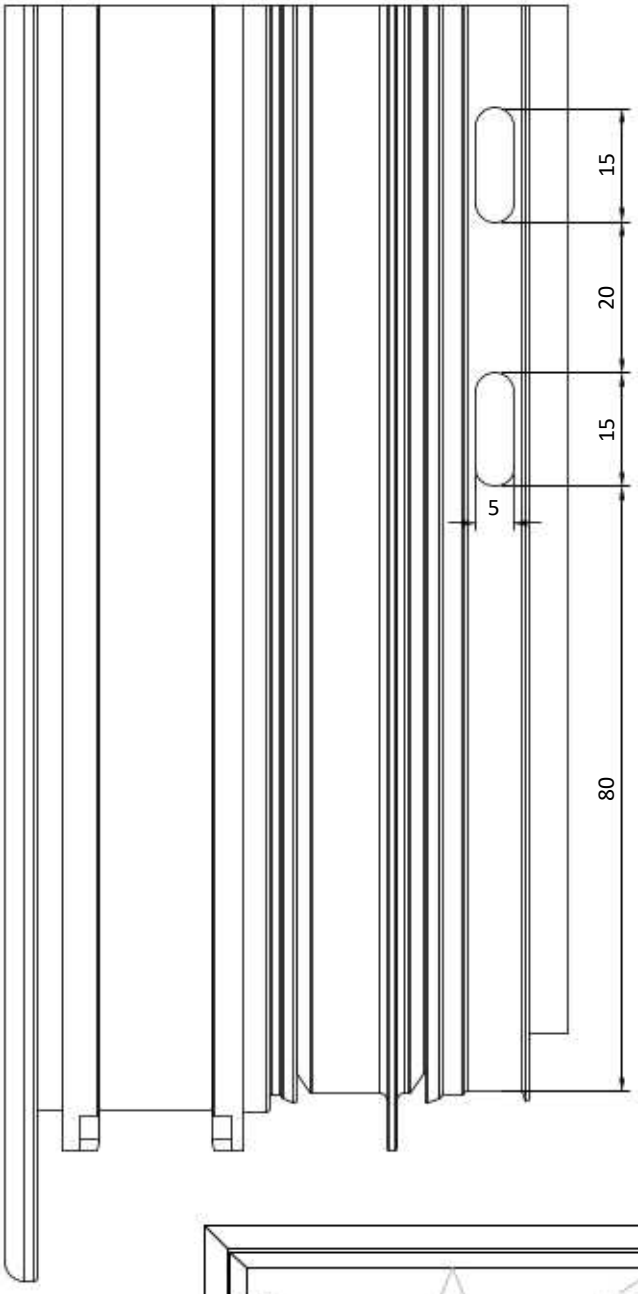


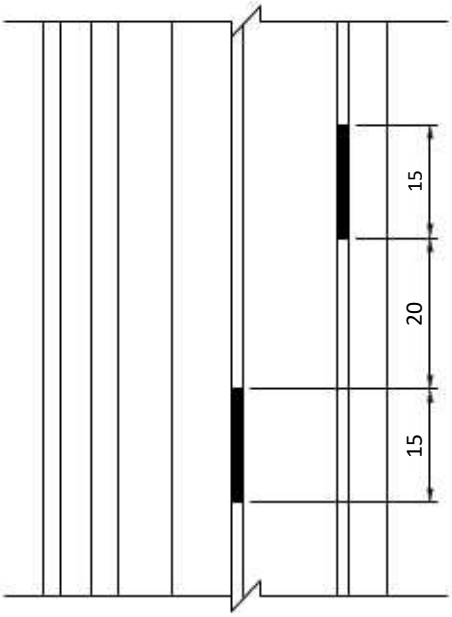


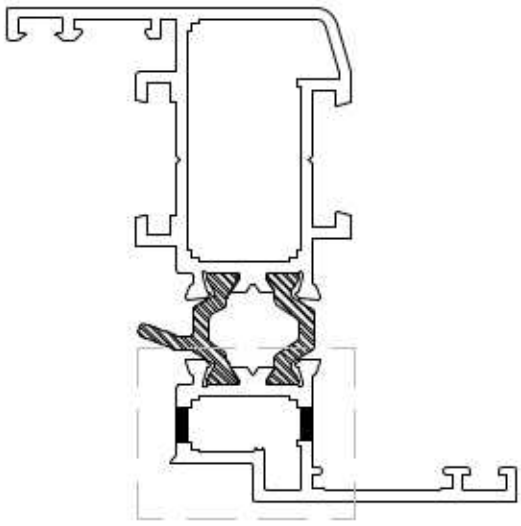


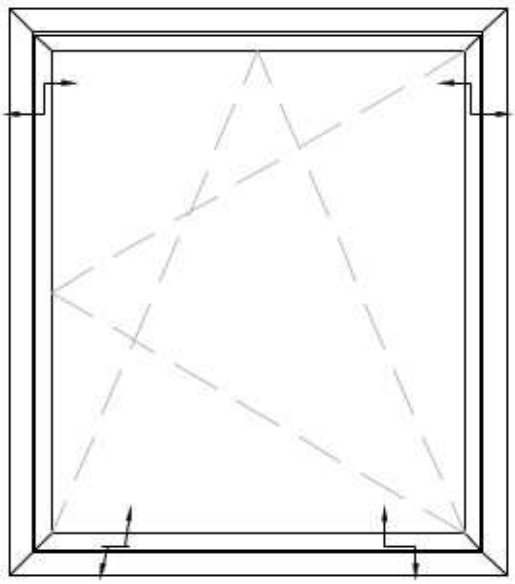


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

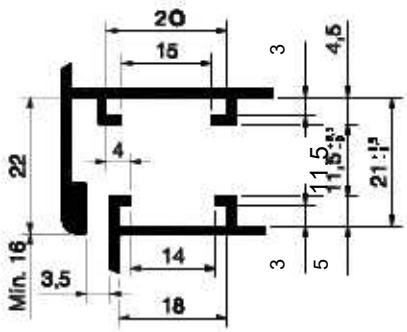


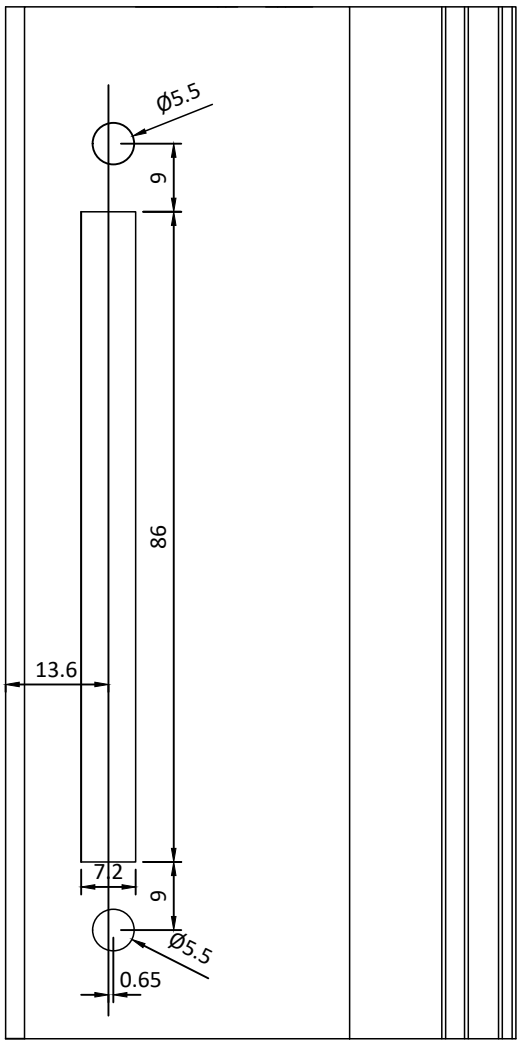


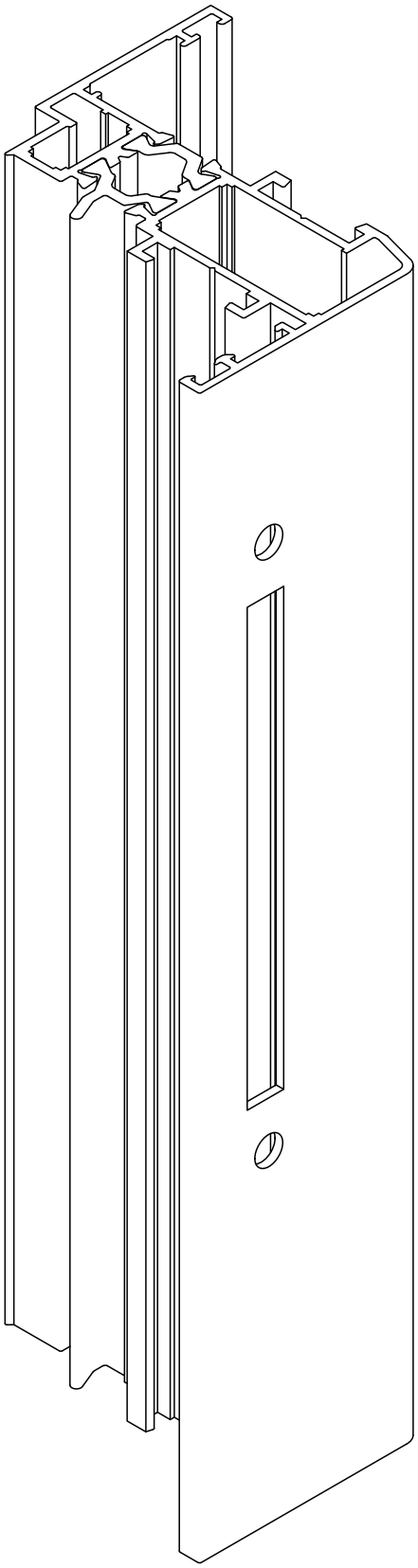


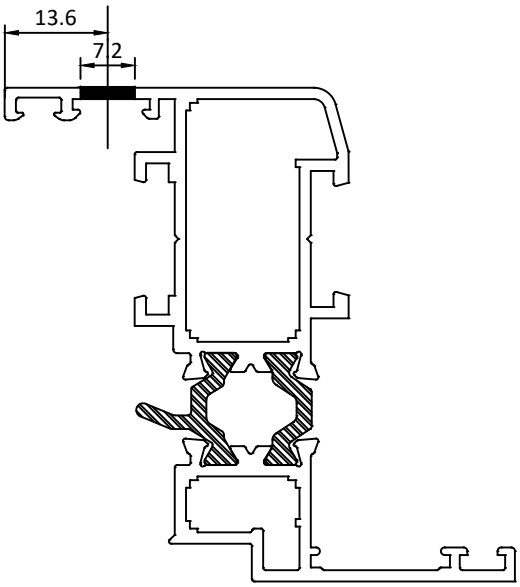


EUROGROOVE PROFILE




Ø5.5
9
86
13.6
7.2
9
Ø5.5
0.65

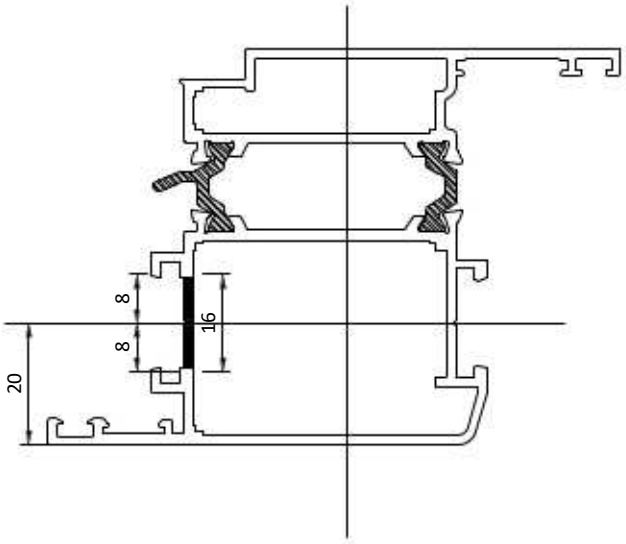


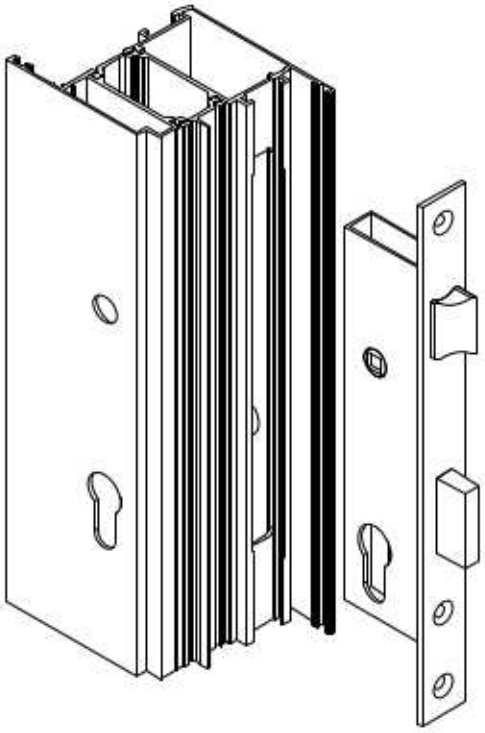

13.6
7.2

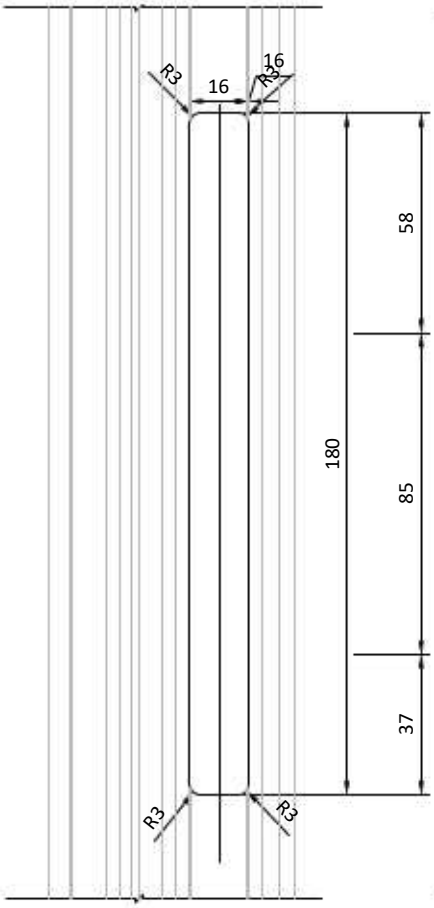
ALUAS®
ARCHİTECTURAL SYSTEMS

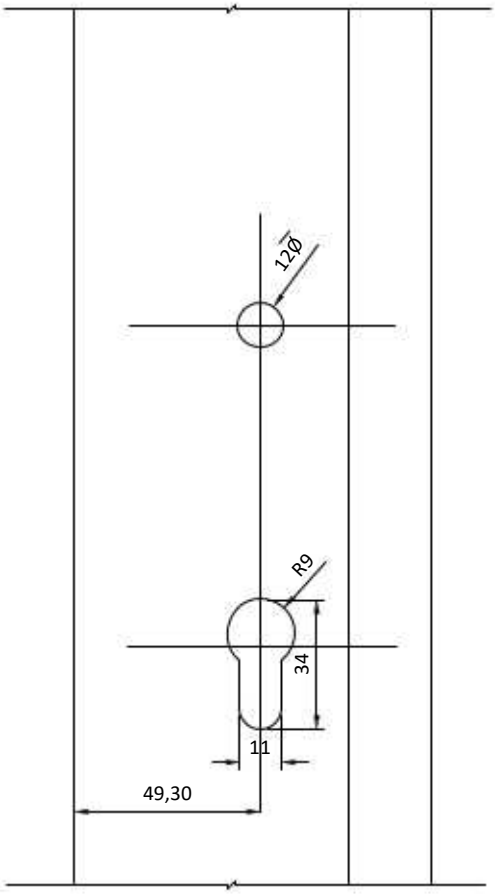
KAPI & PENCERE
DOOR&WİNDOW

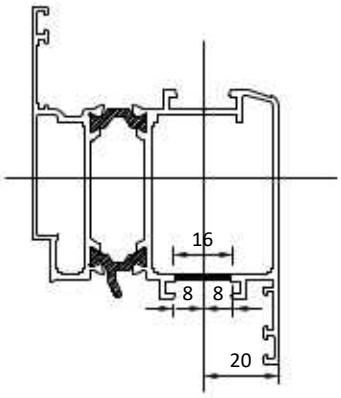
AS-56

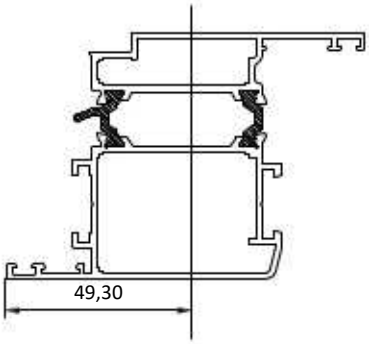




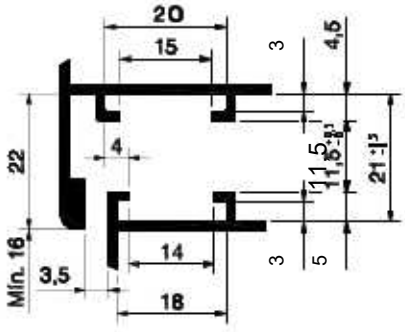






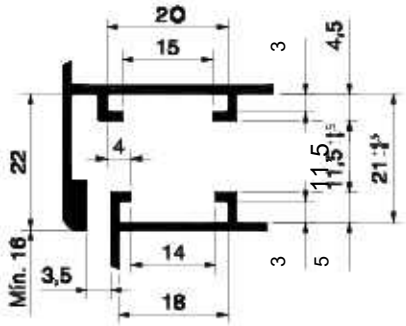


EUROGROOVE PROFILE

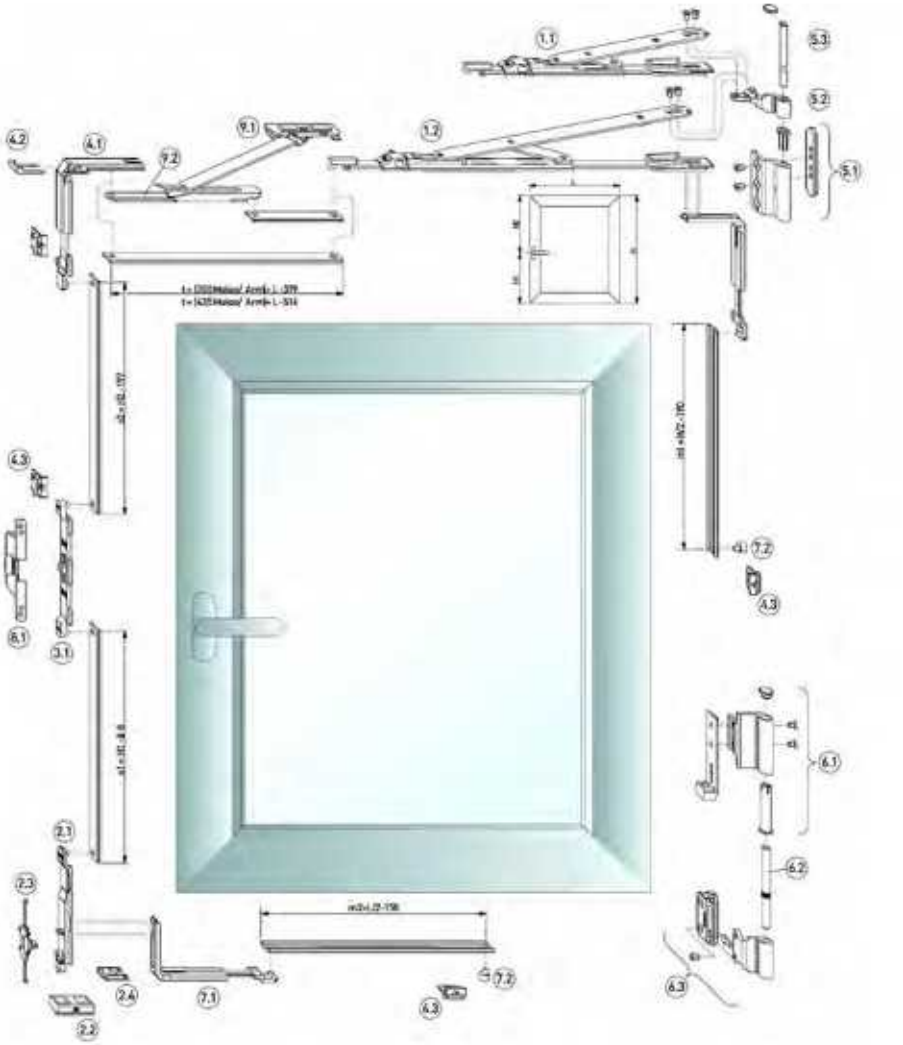


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

EUROGROOVE PROFILE



EURO KANALLI ÇİFT AÇILIM AKSESUARI
EURO TILT&TURN OPENING ACCESSORIES

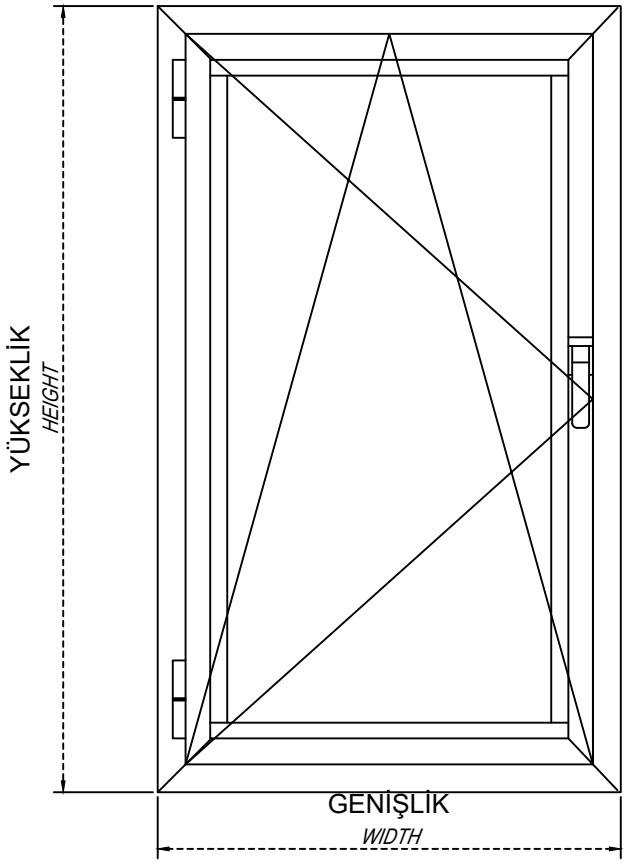


EURO KANALIÇİFT AÇILIM AKSESUARI
EURO CHANNEL TILT&TURN OPENING ACCESSORIES

YÜKSEKLİK - *HEIGHT*	GENİŞLİK - *WIDTH*			
	400-600 mm	600-850 mm	850-1100 mm	1100-1350 mm
450-700 mm	ACC - EUR-Ç.A - 01	ACC - EUR-Ç.A - 02	ACC - EUR-Ç.A - 03	ACC - EUR-Ç.A - 04
700-1200 mm	ACC - EUR-Ç.A - 05	ACC - EUR-Ç.A - 06	ACC - EUR-Ç.A - 07	ACC - EUR-Ç.A - 08
1200-1400 mm	ACC - EUR-Ç.A - 09	ACC - EUR-Ç.A -10	ACC - EUR-Ç.A -11	ACC - EUR-Ç.A -12
1400-1700 mm	ACC - EUR-Ç.A -13	ACC - EUR-Ç.A -14	ACC - EUR-Ç.A -15	ACC - EUR-Ç.A -16
1700-2400 mm	ACC - EUR-Ç.A -17	ACC - EUR-Ç.A -18	ACC - EUR-Ç.A -19	ACC - EUR-Ç.A -20

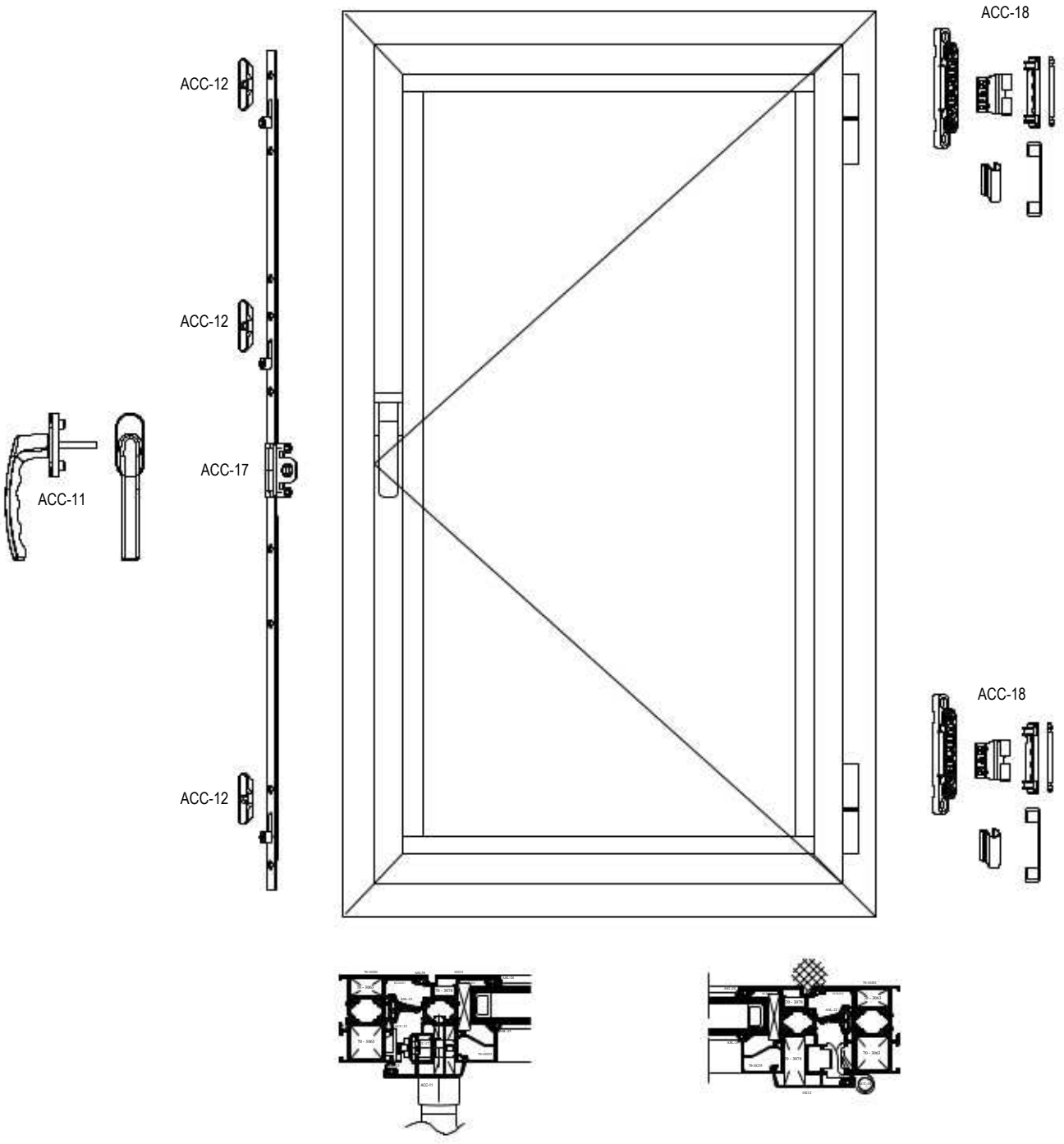
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

(PVC KANALLI) ÇİFT EKSEN AÇILIM AKSESUARI
(PVC CHANNEL) *TILT&TURN OPENING ACCESSORIES*

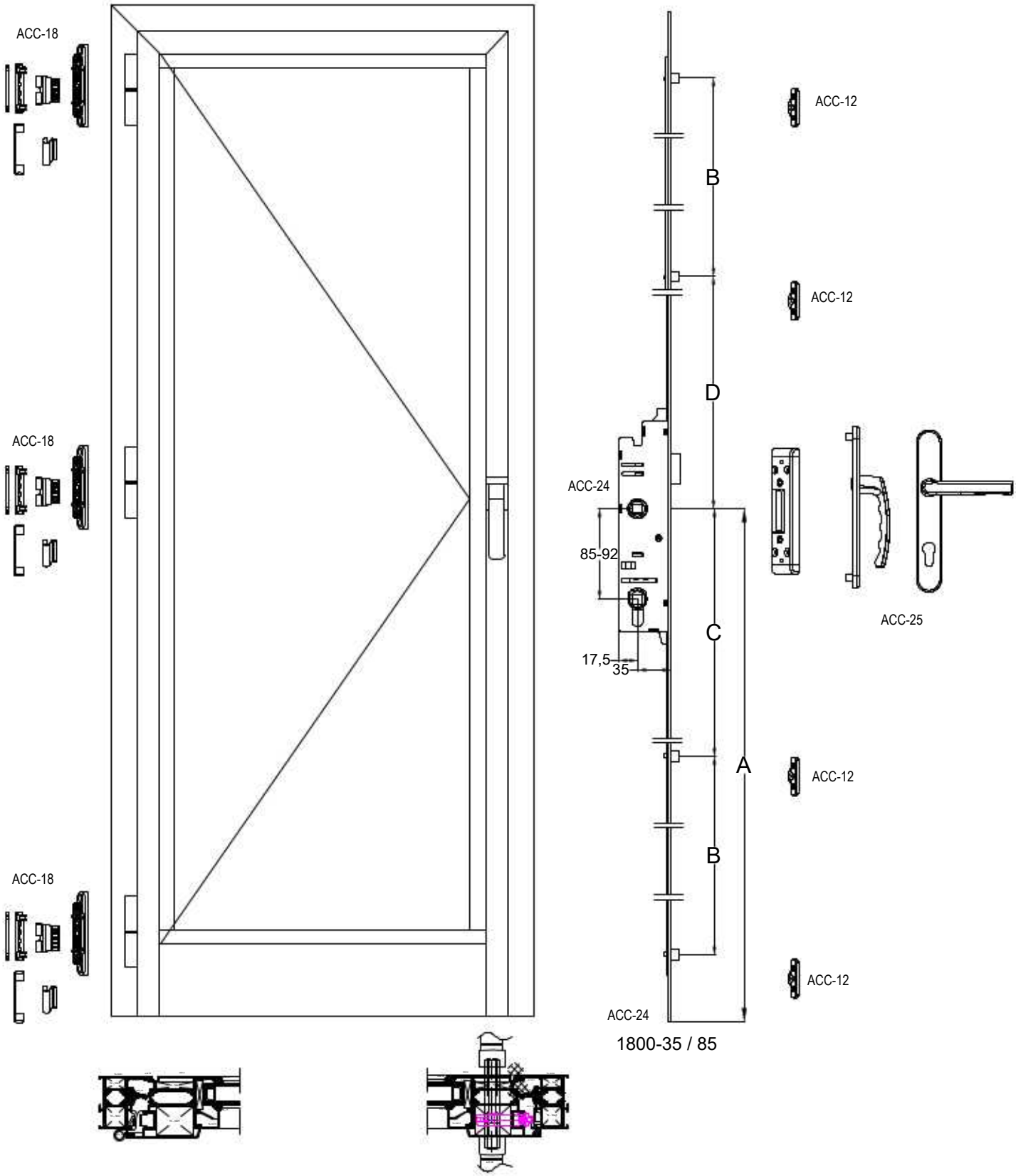


(PVC KANALLI) ÇİFT AÇILIM AKSESUARI *(PVC CHANNEL) TILT&TURN OPENING ACCESSORIES*					
YÜKSEKLİK - *HEIGHT*	GENİŞLİK - *WIDTH*				
		400-600 mm	600-850 mm	850-1100 mm	1100-1350 mm
	450-700 mm	ACC - PVC-Ç.A - 01	ACC - PVC-Ç.A - 02	ACC - PVC-Ç.A - 03	ACC - PVC-Ç.A - 04
	700-1200 mm	ACC - PVC-Ç.A - 05	ACC - PVC-Ç.A - 06	ACC - PVC-Ç.A - 07	ACC - PVC-Ç.A - 08
	1200-1400 mm	ACC - PVC-Ç.A - 09	ACC - PVC-Ç.A -10	ACC - PVC-Ç.A -11	ACC - PVC-Ç.A -12
	1400-1700 mm	ACC - PVC-Ç.A -13	ACC - PVC-Ç.A -14	ACC - PVC-Ç.A -15	ACC - PVC-Ç.A -16
	1700-2400 mm	ACC - PVC-Ç.A -17	ACC - PVC-Ç.A -18	ACC - PVC-Ç.A -19	ACC - PVC-Ç.A -20

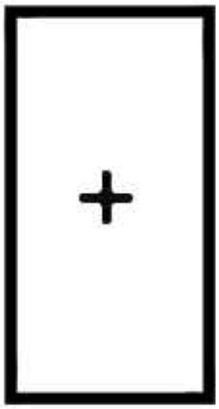
(PVC KANALLI) TEK EKSEN AÇILIM AKSESUARLARI
(PVC CHANNEL) SINGLE OPENING ACCESSORIES



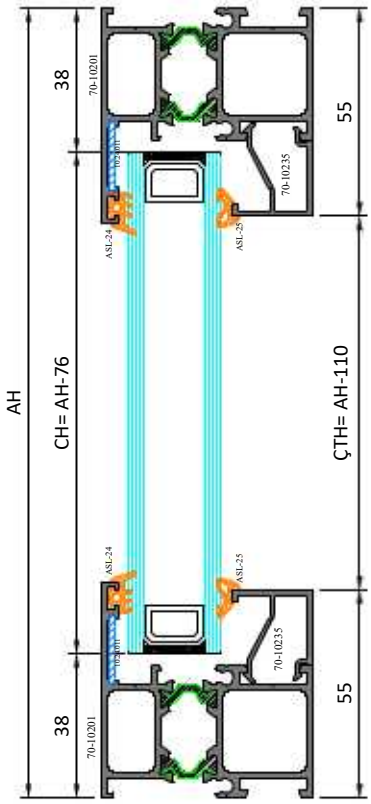
(PVC KANALLI) TEK KANAT AÇILIM KAPI AKSESUARLARI
(PVC CHANNEL) INNER / OUTER OPENING DOOR ACCESSORIES

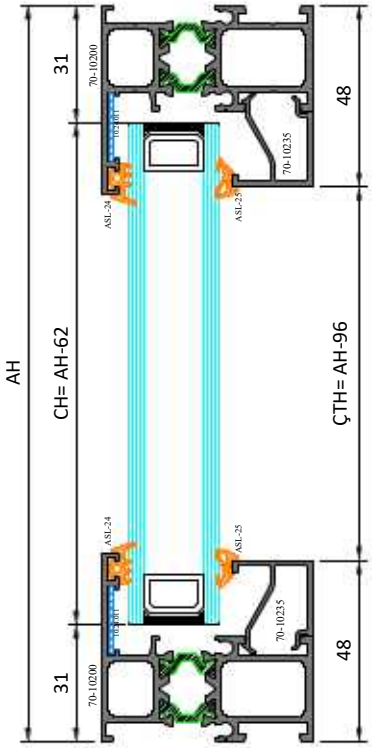


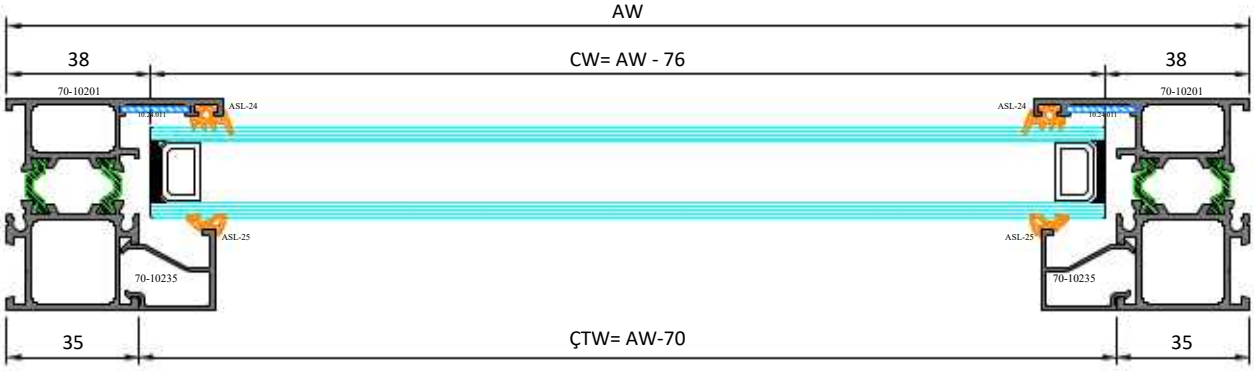
iMALAT ŞEMASI - PRODUCTION SCHEME

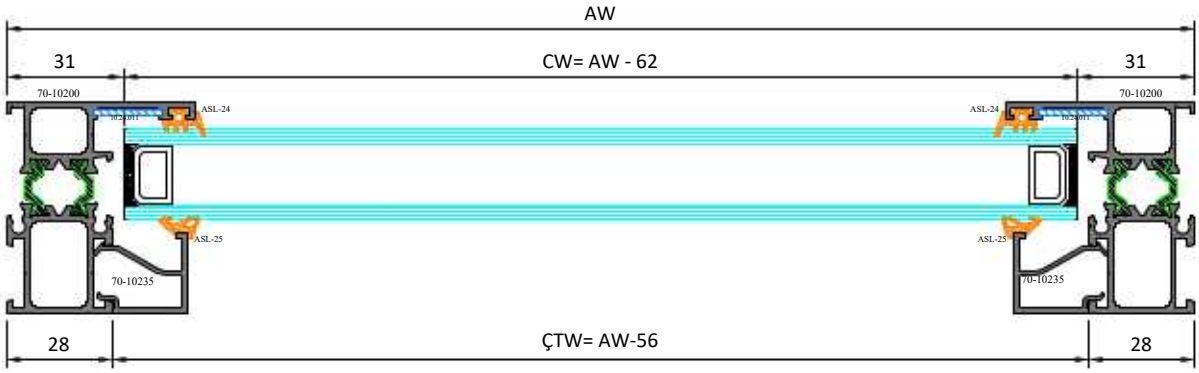


AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT

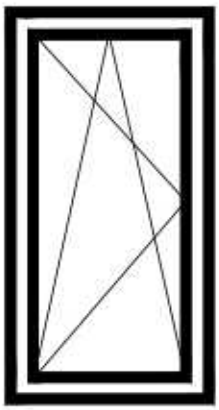


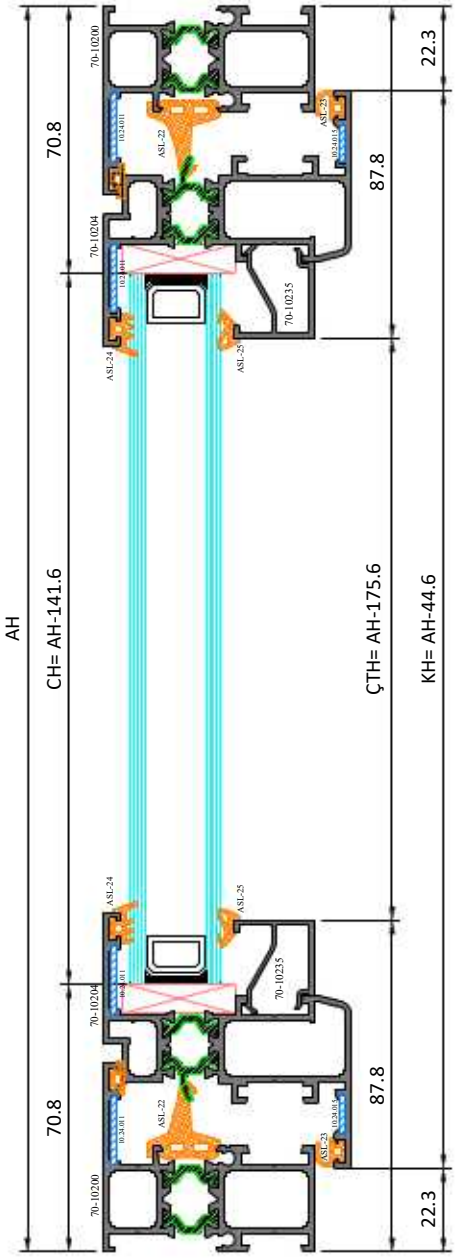






iMALAT ŞEMASI - PRODUCTION SCHEME



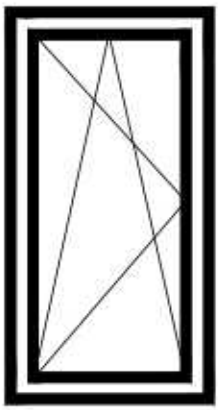


AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT

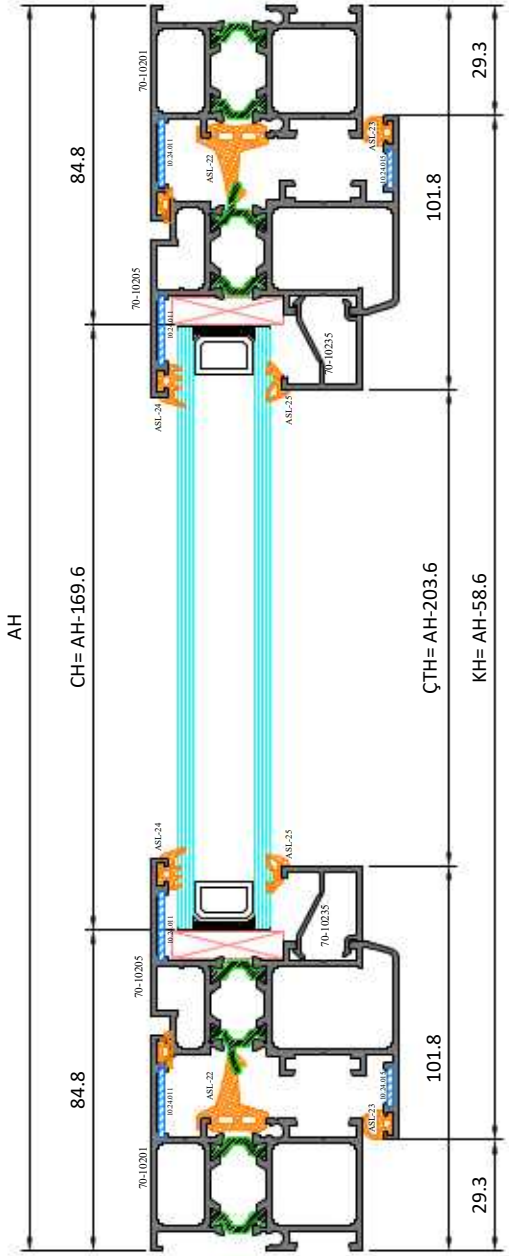


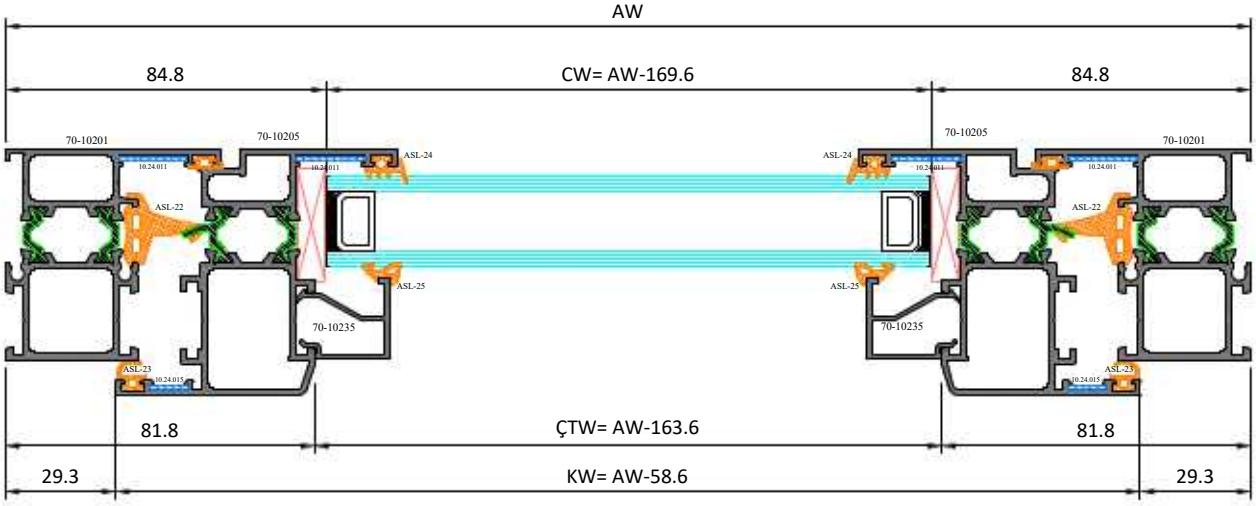
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

iMALAT ŞEMASI - PRODUCTION SCHEME



AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT

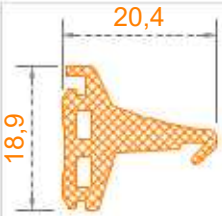




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

AKSESUARLAR

ACCESSORIES



ASL-22
EPDM FİTİL
EPDM GASKET

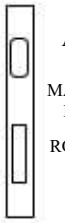


ACC-12
PİM KARŞILIĞI
ROD PROFILE STRIKES

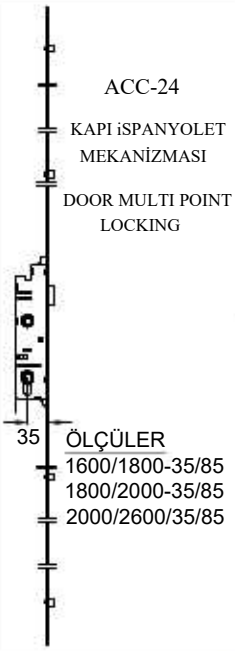


ACC-17
iSPANYOLET
MEKANİZMASI
MULTI POINT
LOCKING

ÖLÇÜLER
400-600/15
600-800/15
800-1000/15
1000-1200/15
1200-1400/15
1400-1600/15
1600-1800/15
1800-2000/15
2000-2600/15

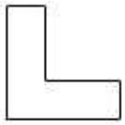


ACC-19-M
MAKARALI KİLİT
KARŞILIĞI
ROLLER LOCK
STRIKES

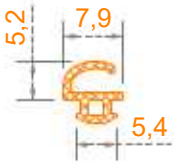


ACC-24
KAPI iSPANYOLET
MEKANİZMASI
DOOR MULTI POINT
LOCKING

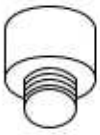
ÖLÇÜLER
1600/1800-35/85
1800/2000-35/85
2000/2600/35/85



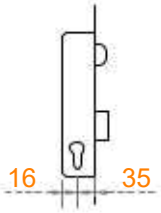
10.24.015
KÖŞE GÖNYESİ
CORNER ALIGNMENT



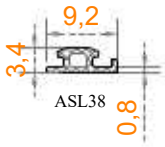
ASL-23
EPDM FİTİL
EPDM GASKET



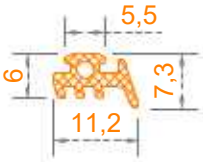
ACC-13
TİJ PİMİ
ROD PROFILE LOCKING



ACC-20-M
MAKARALI KİLİT
MOURTISE LOCK
WITH ROLLER



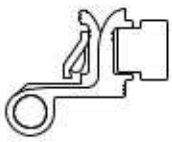
ASL38



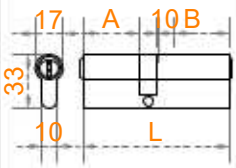
ASL-24
EPDM FİTİL
EPDM GASKET



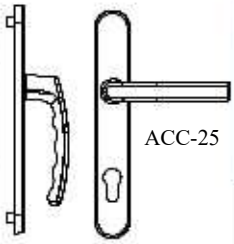
ACC-14
SİSTEM MENTEŞE
SYSTEM HINGE



ACC-18
PVC KANALLI MENTEŞE
PVC CHANNEL HINGE



ACC-21
BAREL
CYLINDER

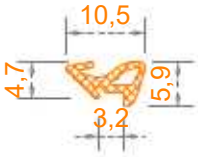


ACC-25

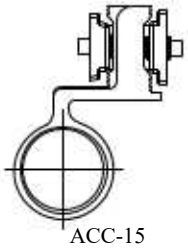
85/35 - KAPI KOLU
85/35 - DOOR HANDLE



P-100.1 - KÖŞE TAKOZU



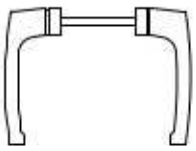
ASL-25
EPDM FİTİL
EPDM GASKET



ACC-15
SİSTEM KAPI MENTEŞESİ
SYSTEM DOOR HINGE



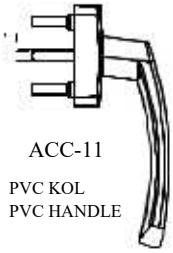
ACC-19
DİLLİ KİLİT
KARŞILIĞI
LOCK STRIKES



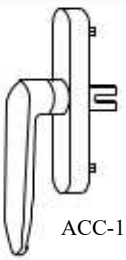
ACC-22
KAPI KOLU
DOOR HANDLE



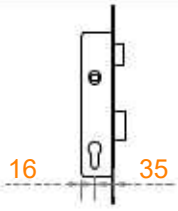
ACC-26
VASİSTAS MAKASI
TRANSOM RESTRICTER



ACC-11
PVC KOL
PVC HANDLE



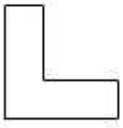
ACC-16
EKSENEL KOL
WINDOW HANDLE



ACC-20
DİLLİ KİLİT
MOURTISE LOCK
WITH CYLINDER



ACC-23
KAPI ALTI FIRÇA
DOOR SILL BRUSH

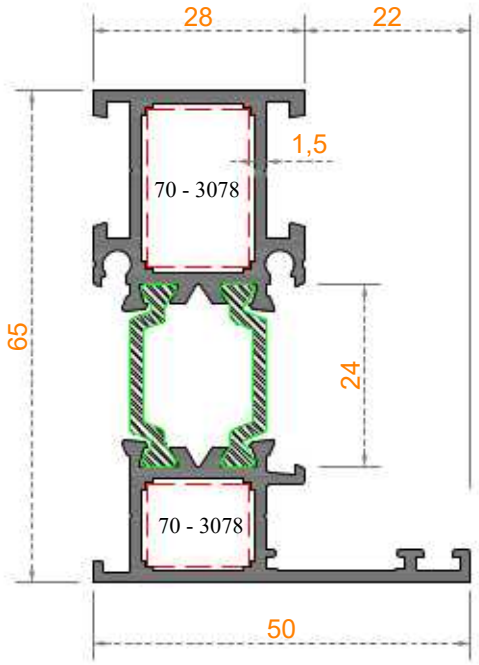


10.24.011
KÖŞE GÖNYESİ
CORNER ALIGNMENT

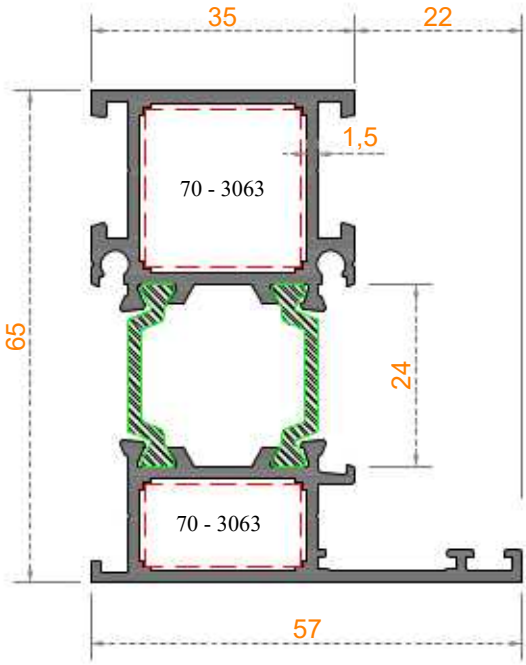


AS - 65 ISI YALITIMLI KAPI VE PENCERE SİSTEMİ

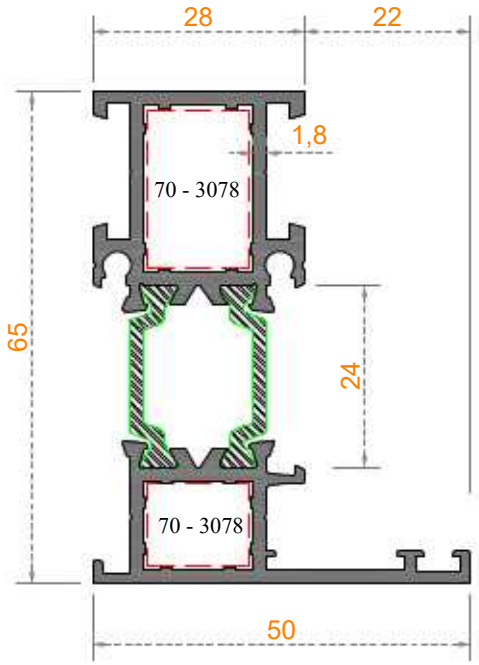
AS - 65 INSULATION DOOR & WINDOW SYSTEMS



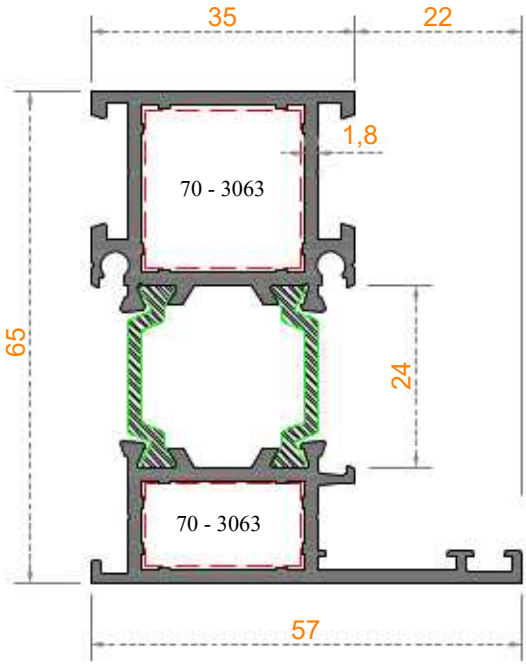
Sistem Kodu	70-10300
Ağırlık (kg/mt)	1,260
Statik Static Jx (cm^4)	22,52
Jy (cm^4)	4,71



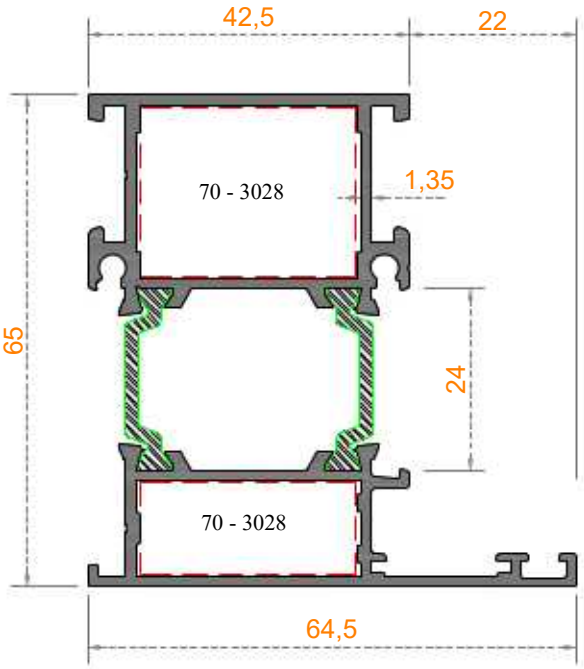
Sistem Kodu	70-10301
Ağırlık (kg/mt)	1,370
Statik Static Jx (cm^4)	25,32
Jy (cm^4)	7,66



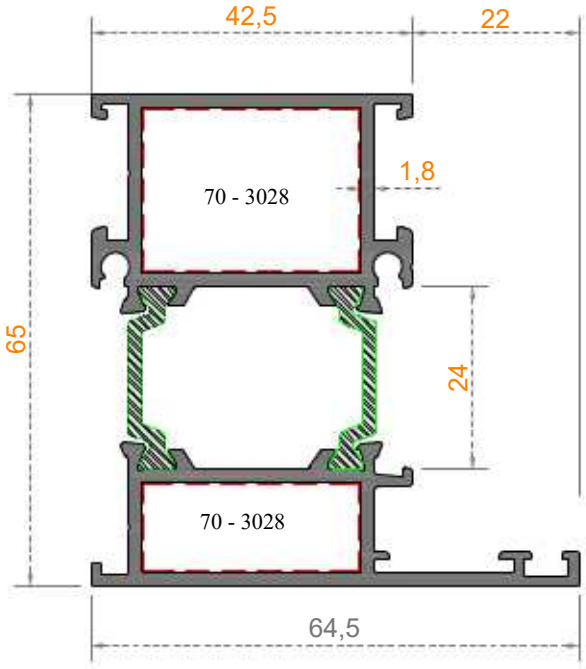
Sistem Kodu	70-10302
Ağırlık (kg/mt)	1,360
Statik Static Jx (cm^4)	25,3
Jy (cm^4)	5,56



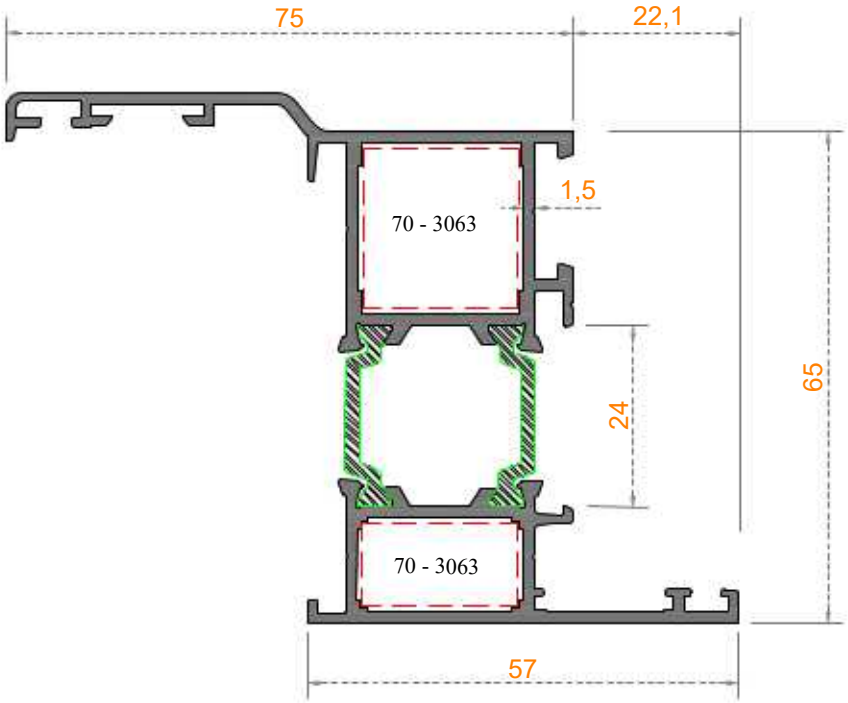
Sistem Kodu	70-10303
Ağırlık (kg/mt)	1,500
Statik Static Jx (cm^4)	29,41
Jy (cm^4)	8,38



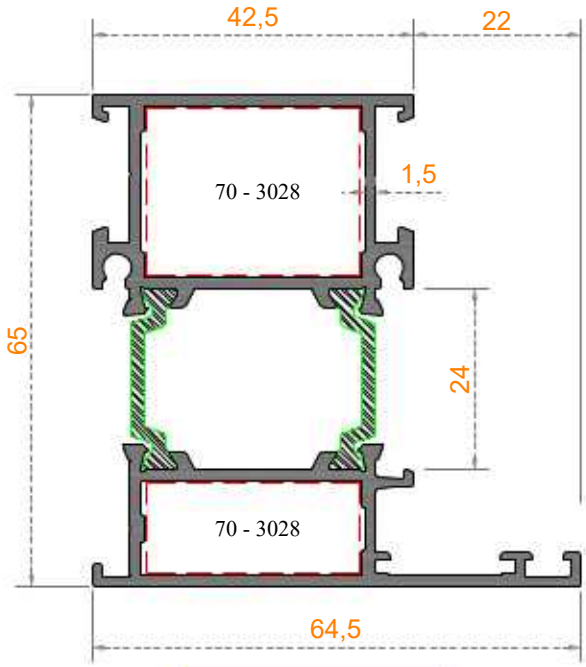
Sistem Kodu	70-10344	
Ağırlık (kg/mt)	1,600	
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41



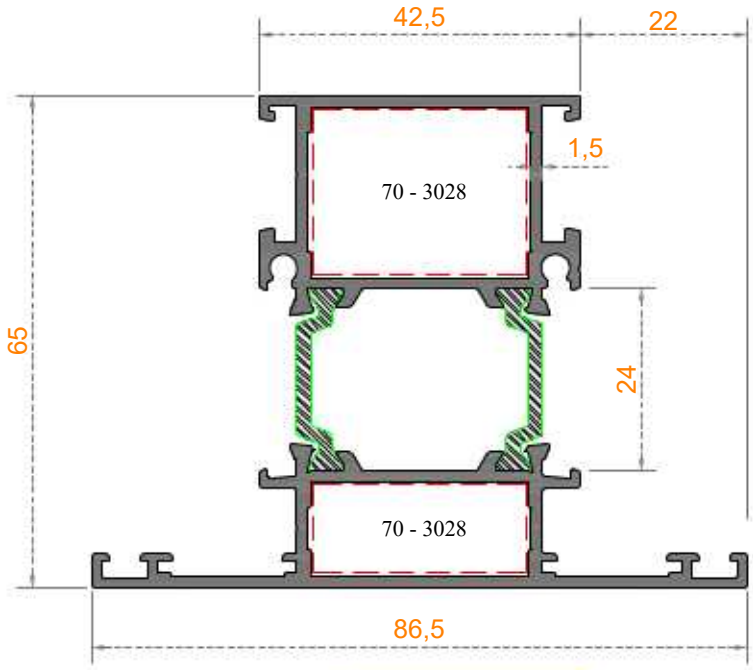
Sistem Kodu	70-10349	
Ağırlık (kg/mt)	1,800	
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



Sistem Kodu	70-10342	
Ağırlık (kg/mt)	1,550	
Statik Static	Jx (cm^4)	44,6
	Jy (cm^4)	11,8

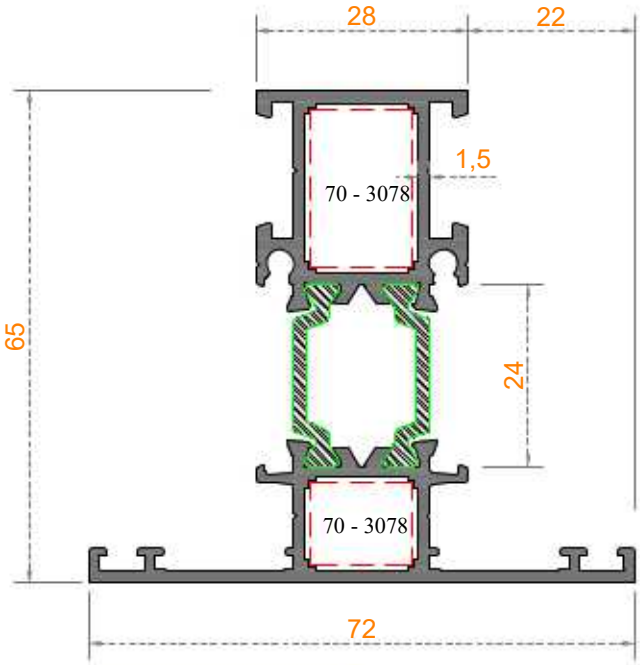


Sistem Kodu		70-10355
Ağırlık (kg/mt)		1,670
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41

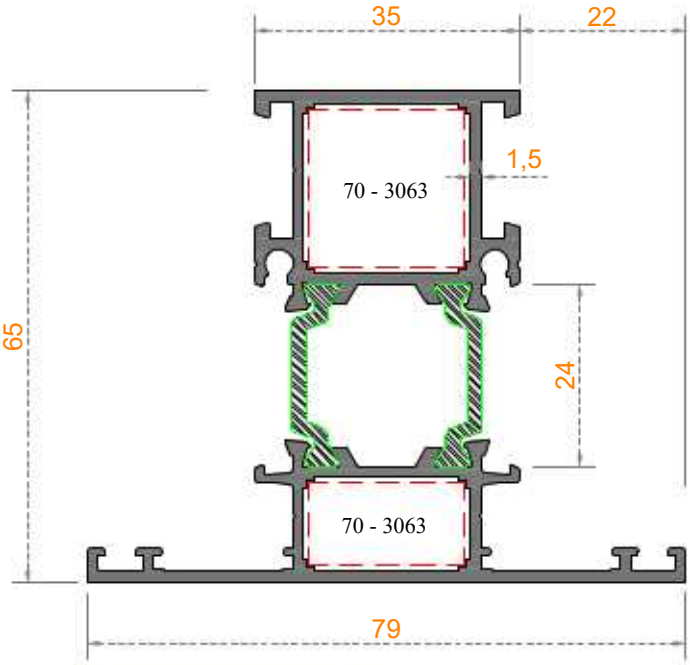


Sistem Kodu		70-10356
Ağırlık (kg/mt)		1,815
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41

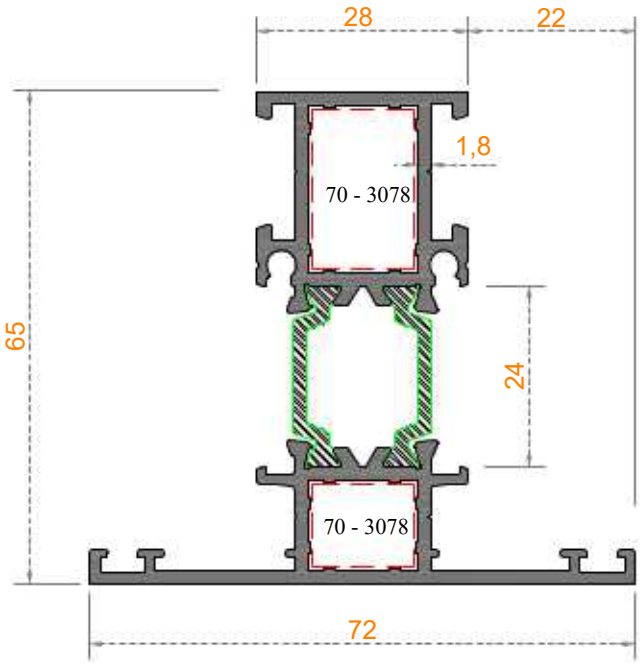
AS-65



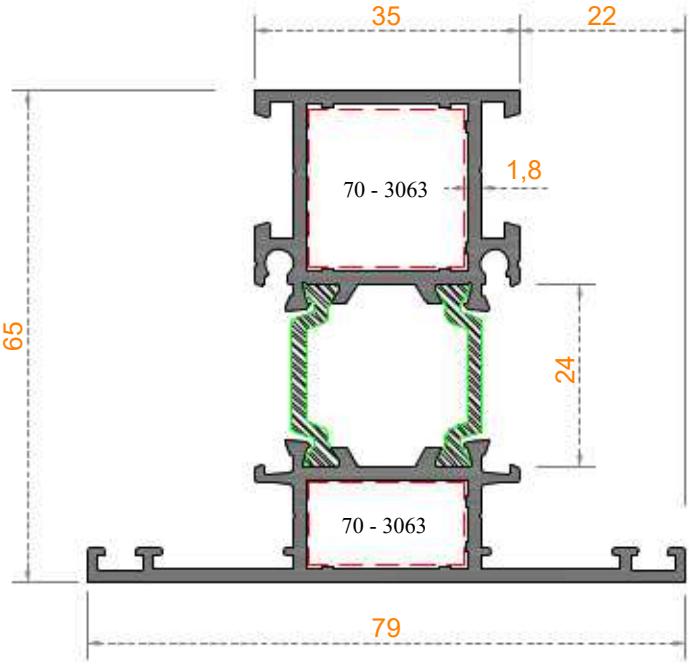
Sistem Kodu		70-10315
Ağırlık (kg/mt)		1,400
Statik Static	Jx (cm^4)	25,22
	Jy (cm^4)	9,21



Sistem Kodu		70-10316
Ağırlık (kg/mt)		1,670
Statik Static	Jx (cm^4)	27,84
	Jy (cm^4)	13,41

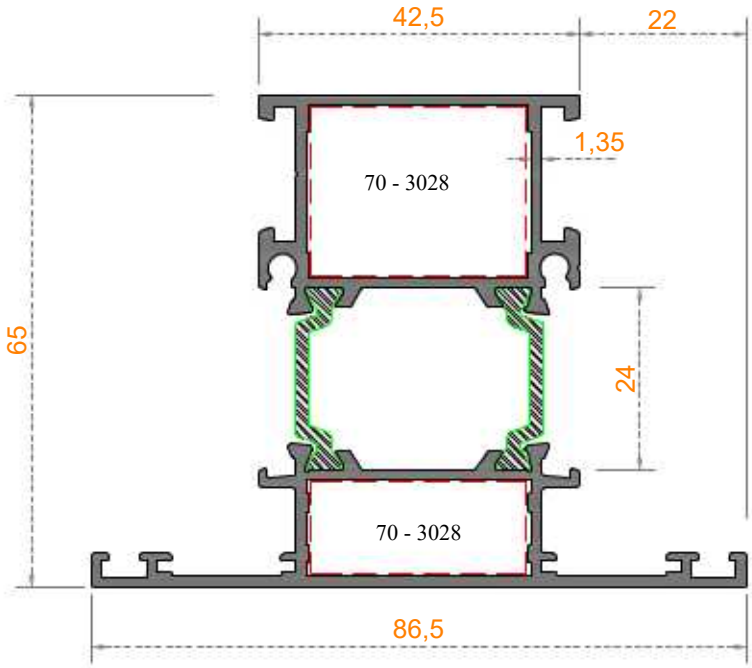


Sistem Kodu		70-10317
Ağırlık (kg/mt)		1,520
Statik Static	Jx (cm^4)	28,96
	Jy (cm^4)	9,77

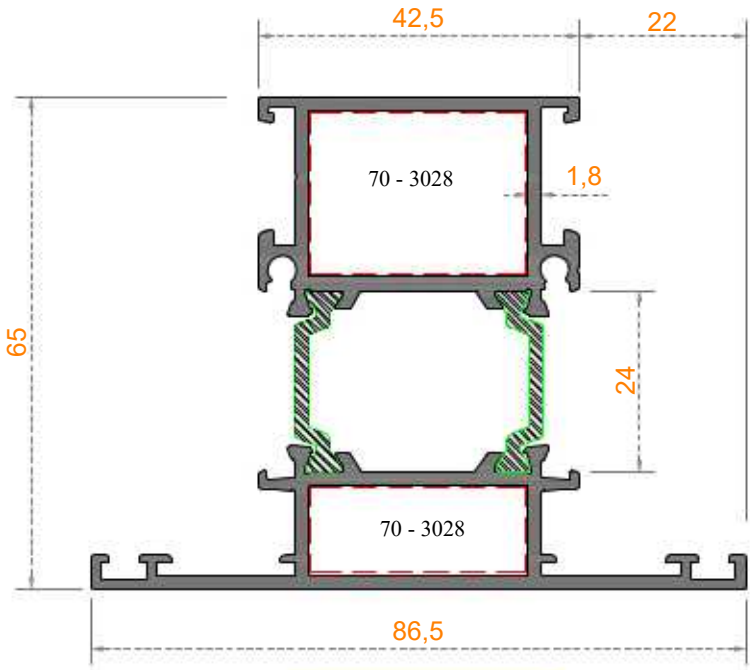


Sistem Kodu		70-10318
Ağırlık (kg/mt)		1,650
Statik Static	Jx (cm^4)	32,38
	Jy (cm^4)	14,40

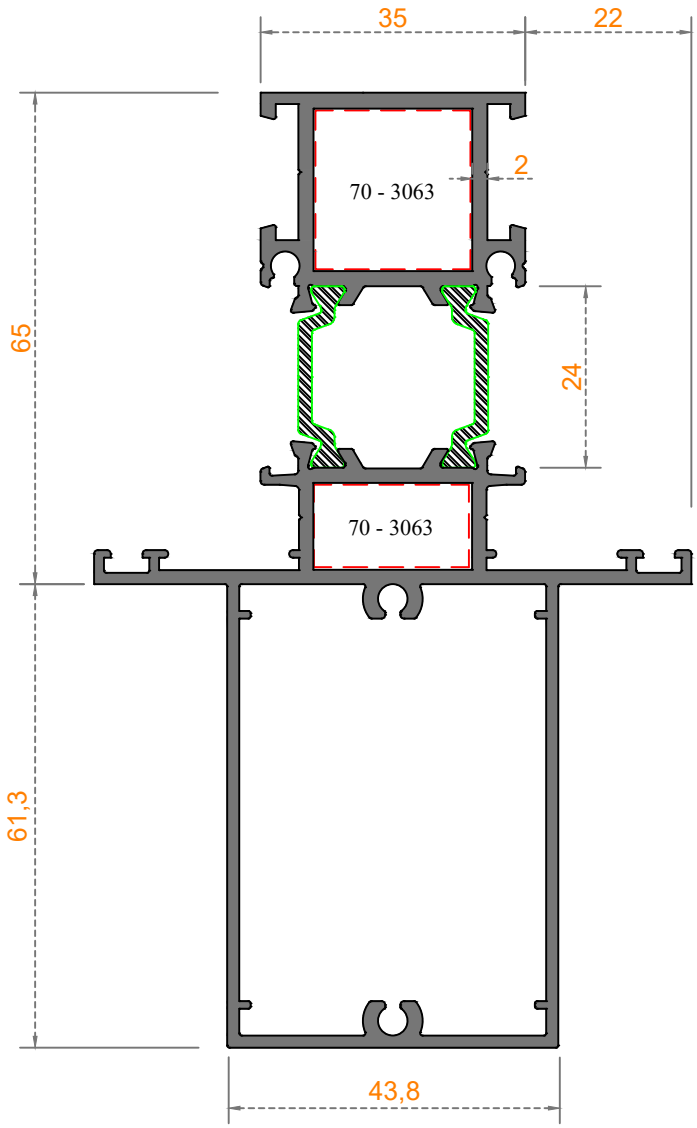
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



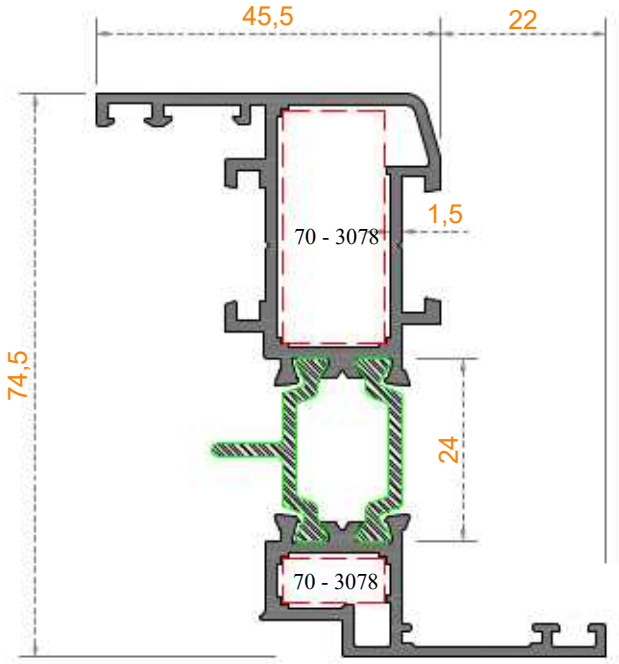
Sistem Kodu		70-10345
Ağırlık (kg/mt)		1,740
Statik *Static*	Jx (cm^4)	35,30
	Jy (cm^4)	10,27



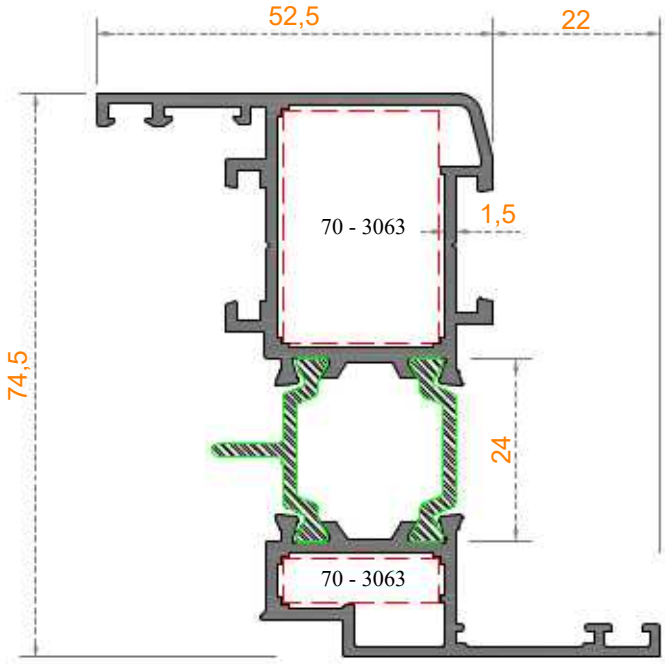
Sistem Kodu		70-10348
Ağırlık (kg/mt)		1,965
Statik *Static*	Jx (cm^4)	
	Jy (cm^4)	



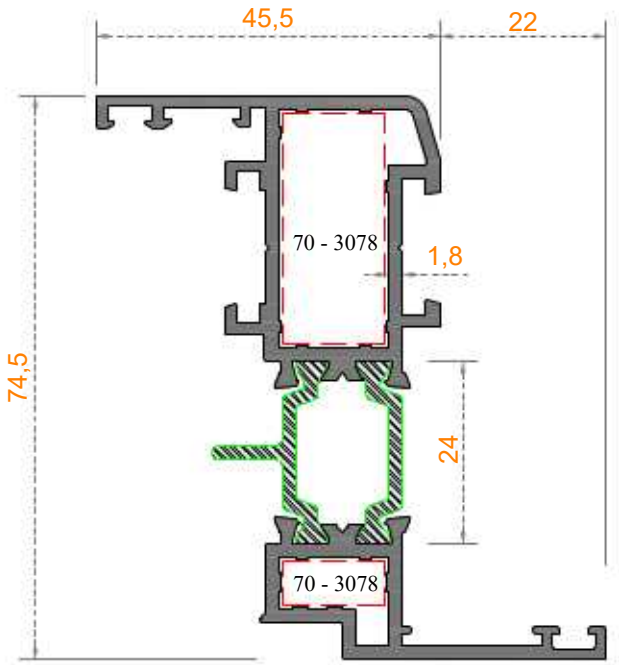
Sistem Kodu		70-10341
Ağırlık (kg/mt)		2,540
Statik / Static	Jx (cm^4)	135,3
	Jy (cm^4)	25,5



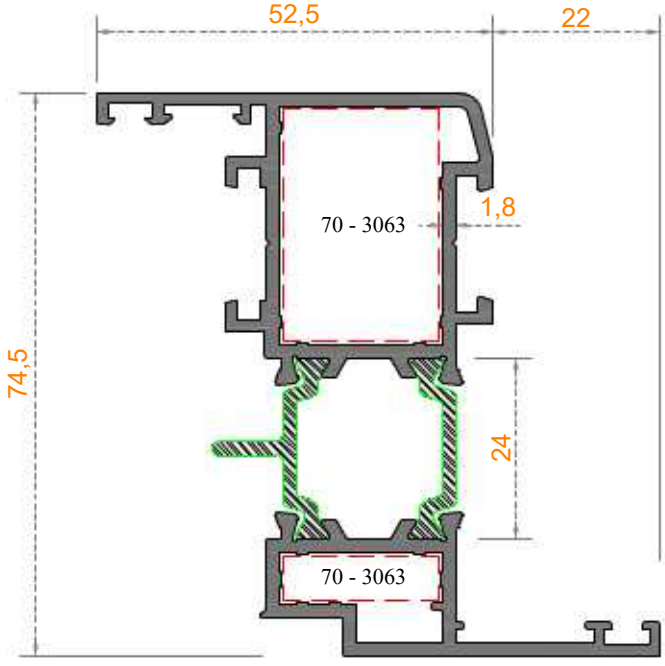
Sistem Kodu		70-10304
Ağırlık (kg/mt)		1,410
Statik Static	Jx (cm^4)	35,31
	Jy (cm^4)	5,37



Sistem Kodu		70-10305
Ağırlık (kg/mt)		1,545
Statik Static	Jx (cm^4)	39,97
	Jy (cm^4)	8,53

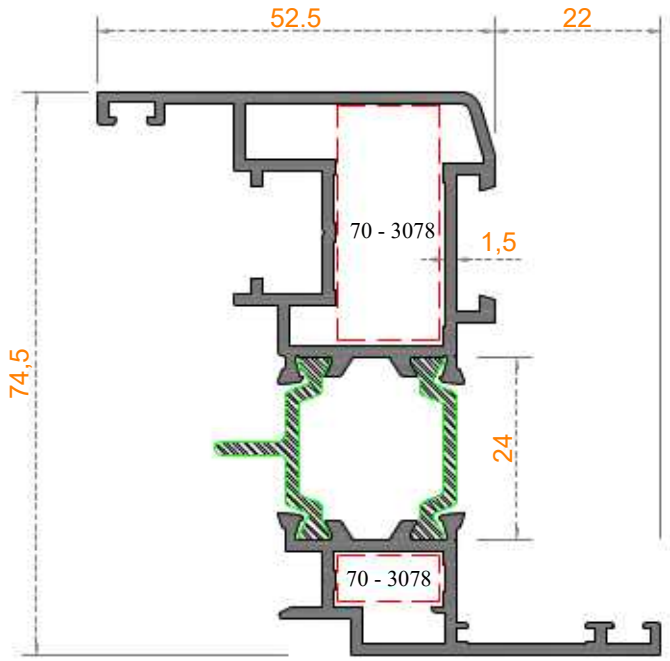


Sistem Kodu		70-10306
Ağırlık (kg/mt)		1,540
Statik Static	Jx (cm^4)	39,85
	Jy (cm^4)	6,00

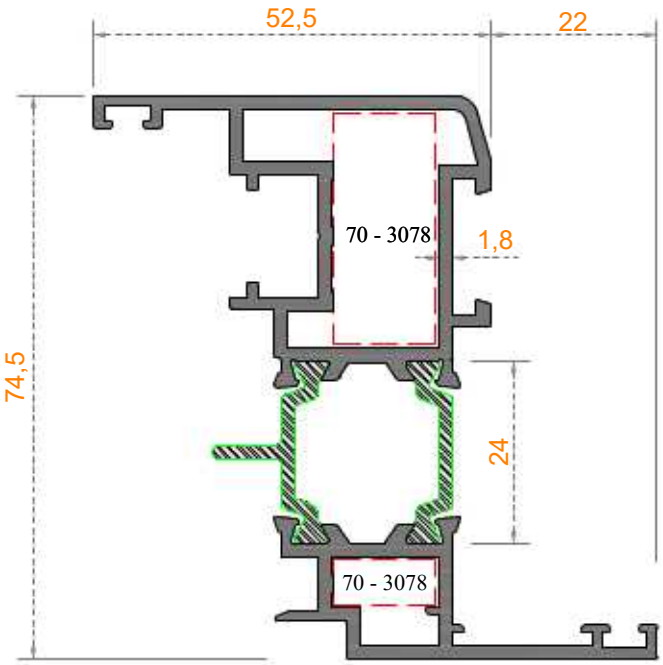


Sistem Kodu		70-10307
Ağırlık (kg/mt)		1,690
Statik Static	Jx (cm^4)	45,57
	Jy (cm^4)	9,71

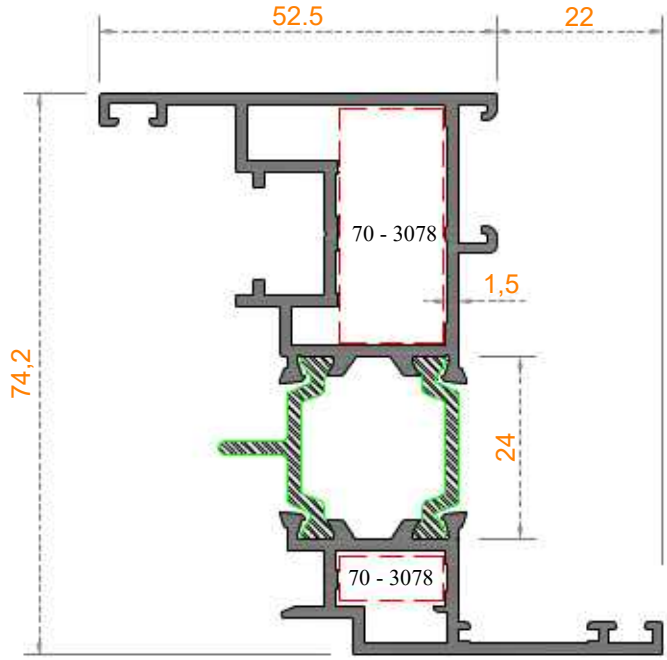
AS-65



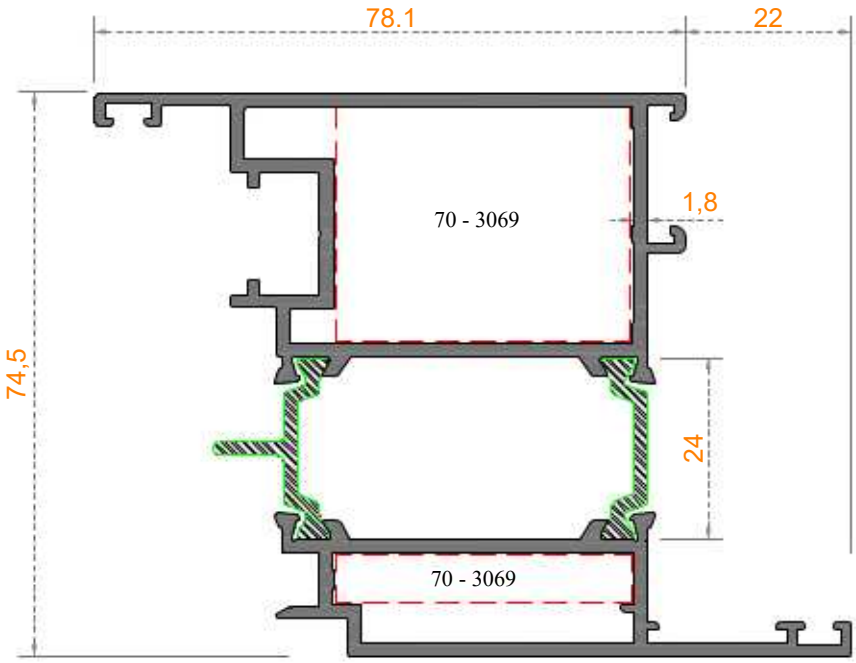
Sistem Kodu		70-10312
Ağırlık (kg/mt)		1,552
Statik Static	Jx (cm^4)	39,53
	Jy (cm^4)	7,58



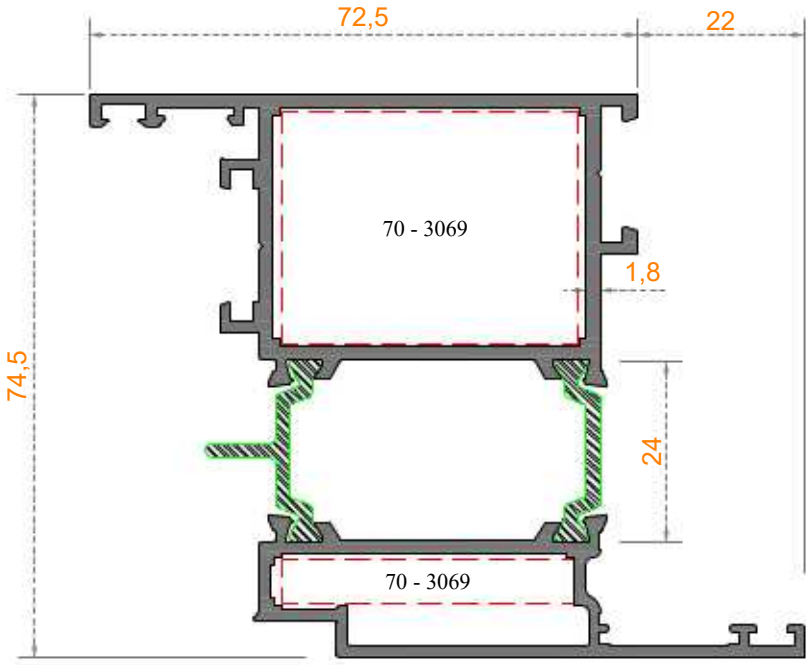
Sistem Kodu		70-10313
Ağırlık (kg/mt)		1,760
Statik Static	Jx (cm^4)	45,88
	Jy (cm^4)	8,54



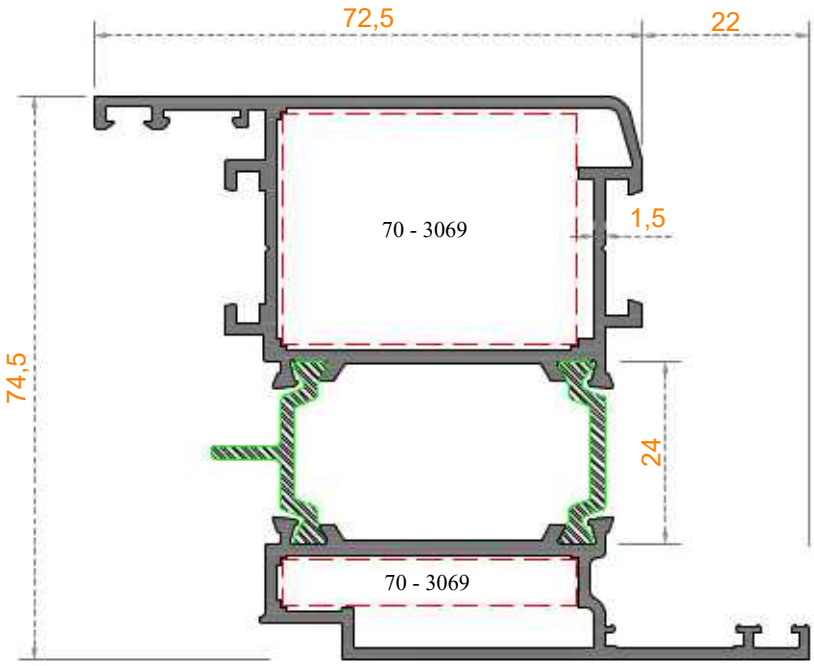
Sistem Kodu		70-10352
Ağırlık (kg/mt)		1,725
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



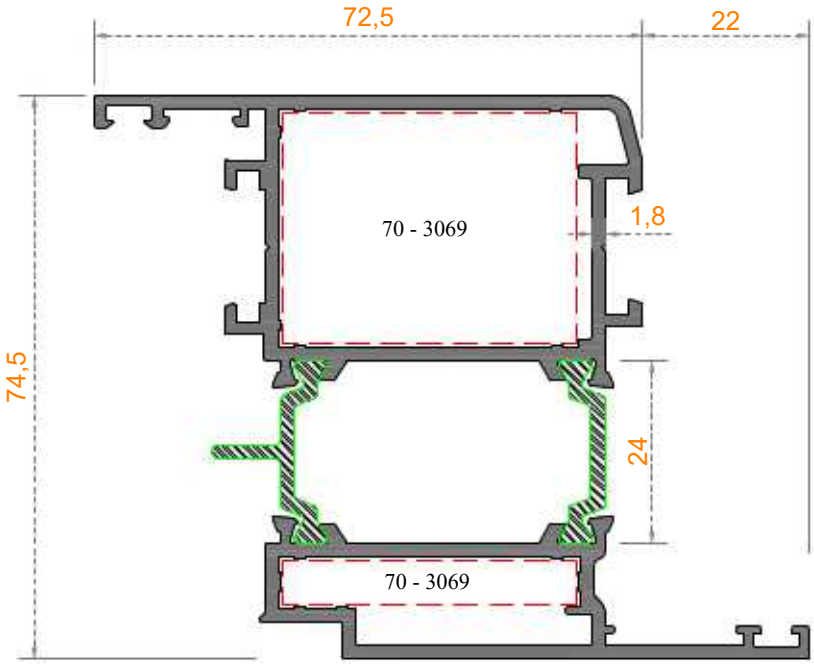
Sistem Kodu	70-10353
Ağırlık (kg/mt)	2,364
Statik / Static Jx (cm^4)	
Jy (cm^4)	



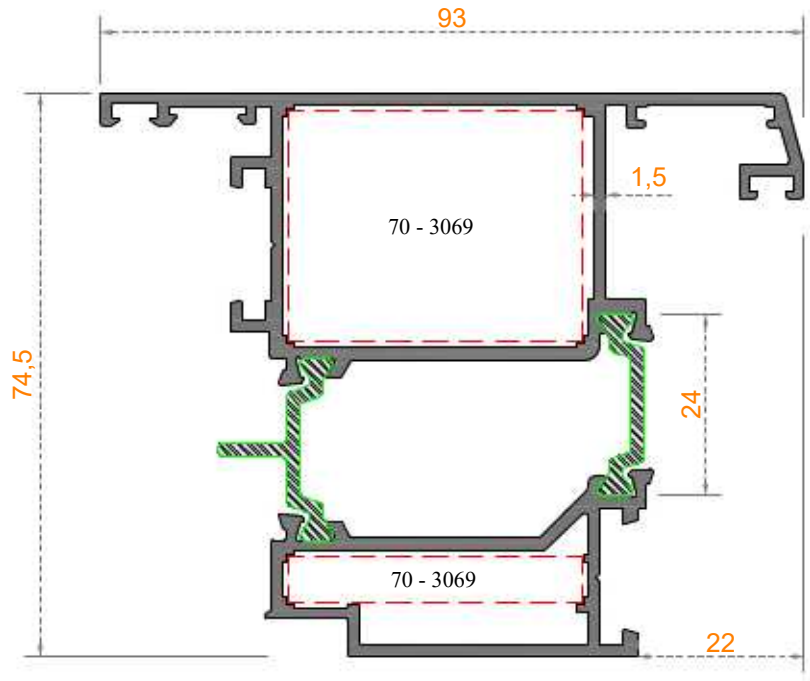
Sistem Kodu	70-10354
Ağırlık (kg/mt)	2,200
Statik / Static Jx (cm^4)	
Jy (cm^4)	



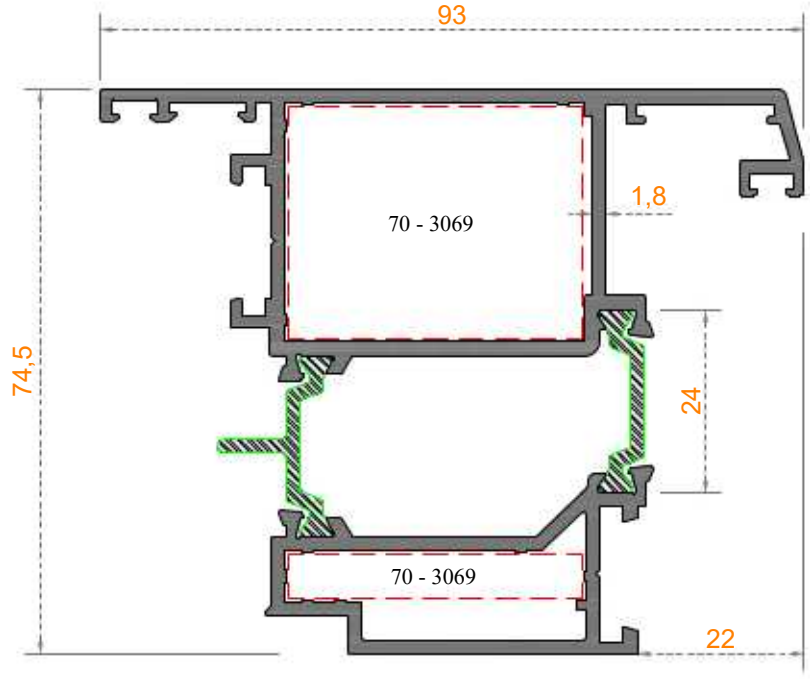
Sistem Kodu		70-10308
Ağırlık (kg/mt)		1,915
Statik Static	Jx (cm^4)	54,46
	Jy (cm^4)	23,11



Sistem Kodu		70-10309
Ağırlık (kg/mt)		2,100
Statik Static	Jx (cm^4)	62,70
	Jy (cm^4)	27,43

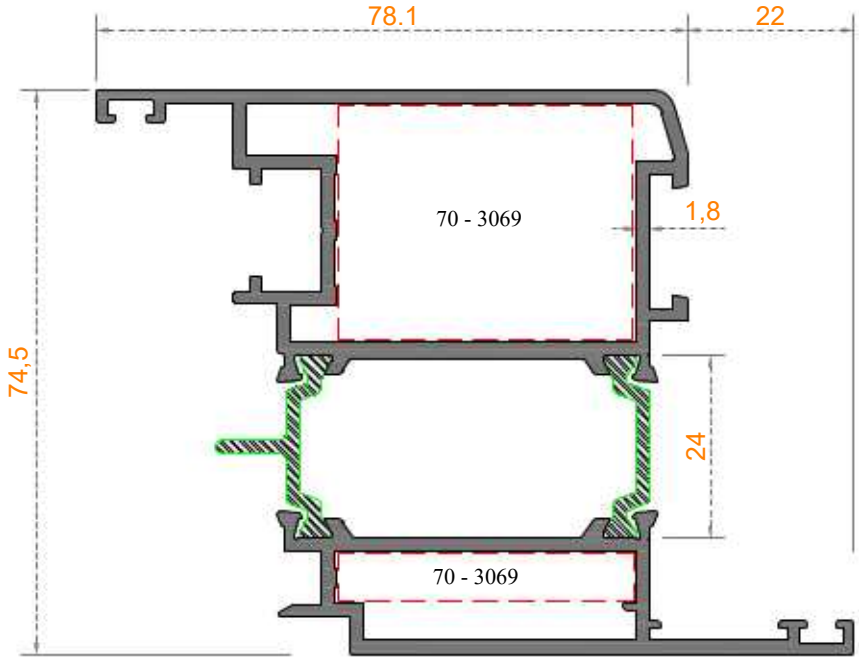


Sistem Kodu		70-10310
Ağırlık (kg/mt)		2,042
Statik Static	Jx (cm^4)	47,52
	Jy (cm^4)	35,02

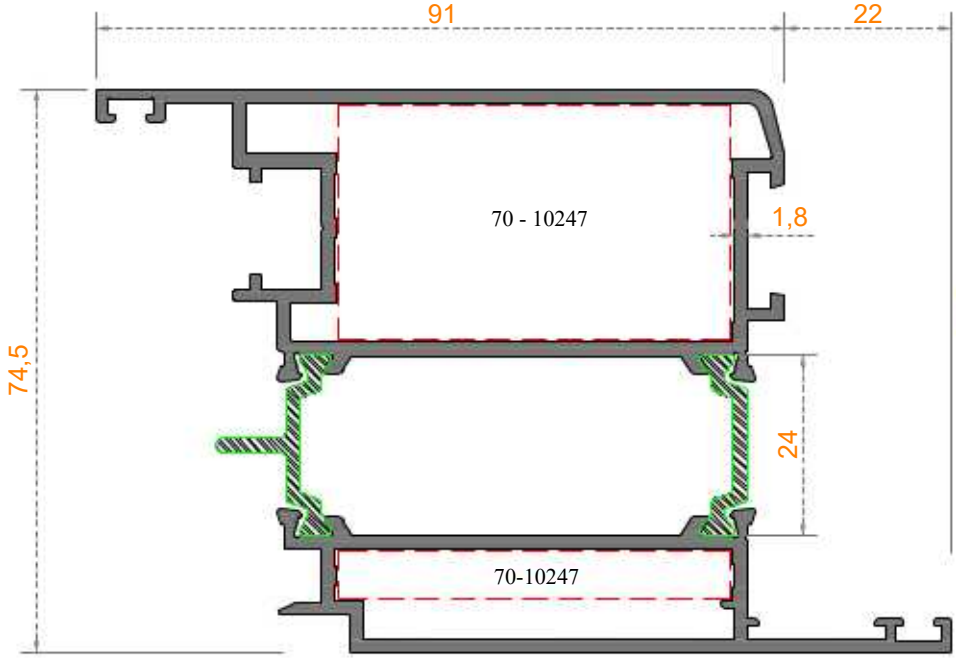


Sistem Kodu		70-10311
Ağırlık (kg/mt)		2,372
Statik Static	Jx (cm^4)	56,38
	Jy (cm^4)	38,16

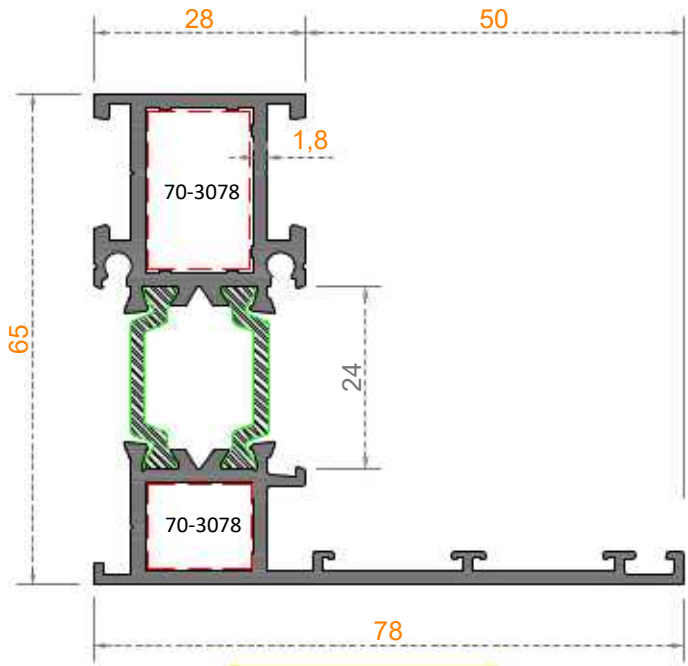
DIŞA AÇILIR KAPI KANADI



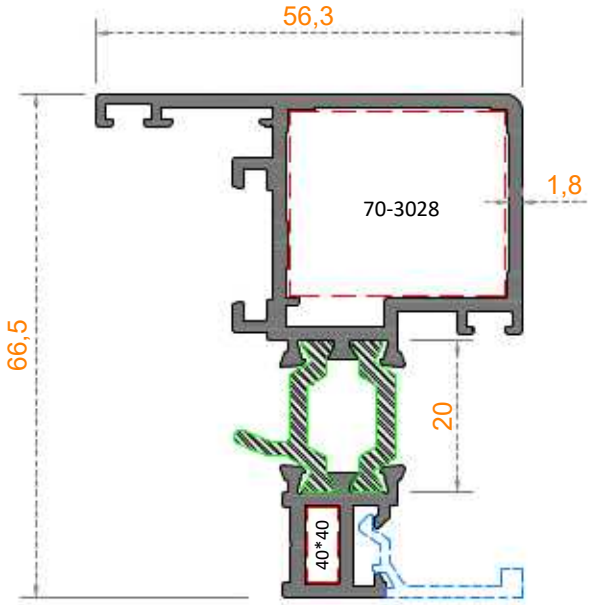
Sistem Kodu		70-10314
Ağırlık (kg/mt)		2,170
Statik Static	Jx (cm^4)	64,05
	Jy (cm^4)	29,00



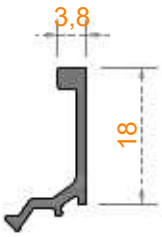
Sistem Kodu		70-10346
Ağırlık (kg/mt)		2,420
Statik Static	Jx (cm^4)	52,80
	Jy (cm^4)	25,51



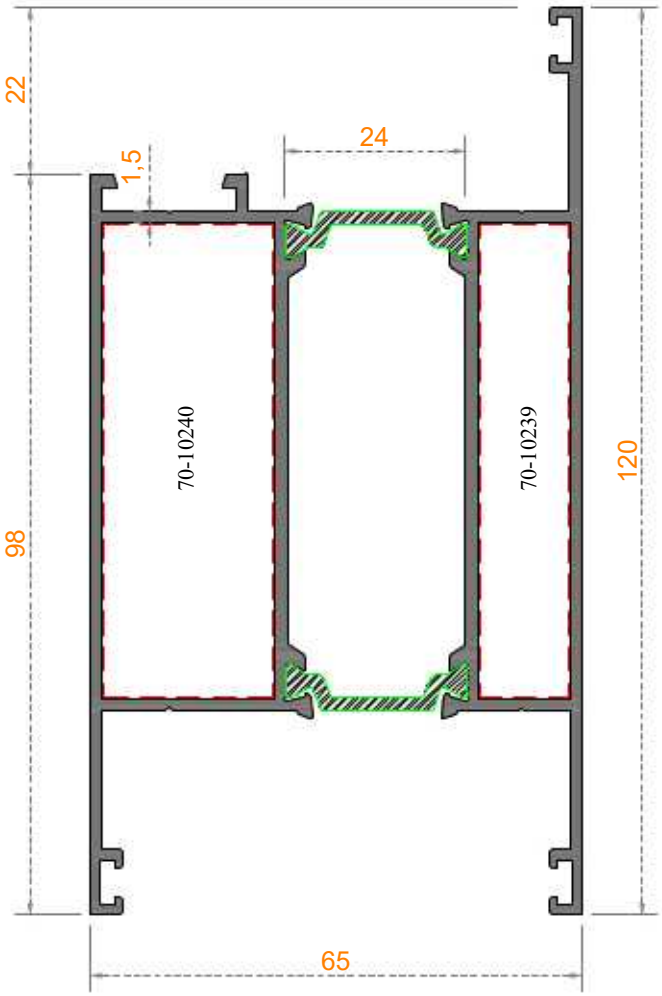
Sistem Kodu	70-10351
Ağırlık (kg/mt)	1,720



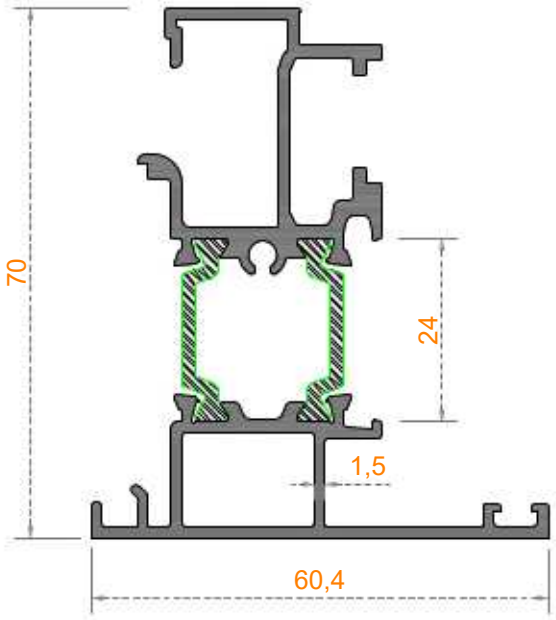
Sistem Kodu	70-10350
Ağırlık (kg/mt)	1,620



Sistem Kodu	25-10613
Ağırlık (kg/mt)	0,130

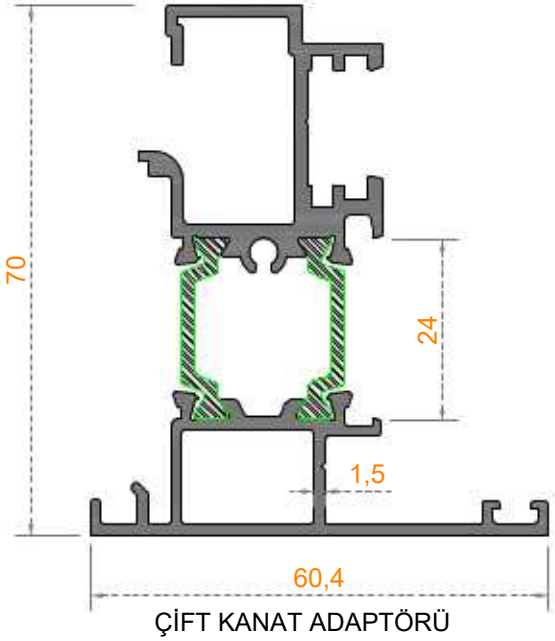


Sistem Kodu		70-10319
Ağırlık (kg/mt)		2,210
Statik Static	Jx (cm^4)	68,92
	Jy (cm^4)	43,55



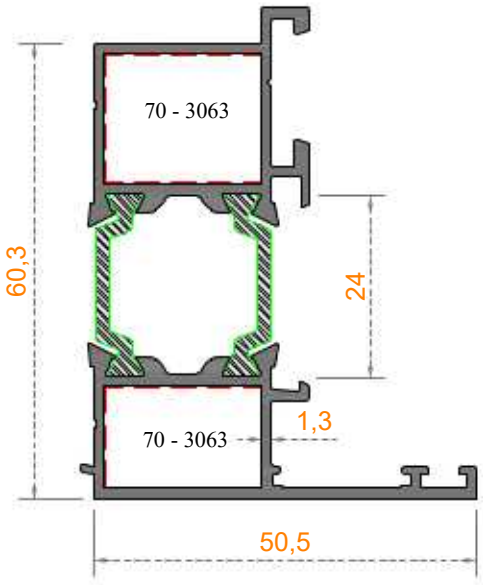
ÇİFT KANAT ADAPTÖRÜ
(PVC LEVYE KOL AKSESUARLI)

Sistem Kodu	70-10343
Ağırlık (kg/mt)	1,405
Statik Static Jx (cm^4)	26,9
Jy (cm^4)	7,93



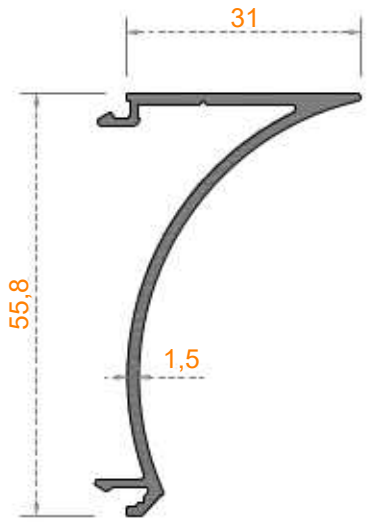
ÇİFT KANAT ADAPTÖRÜ
(ALÜMİNYUM LEVYE KOL AKSESUARLI)

Sistem Kodu	70-10321
Ağırlık (kg/mt)	1,420
Statik Static Jx (cm^4)	26,1
Jy (cm^4)	7,05

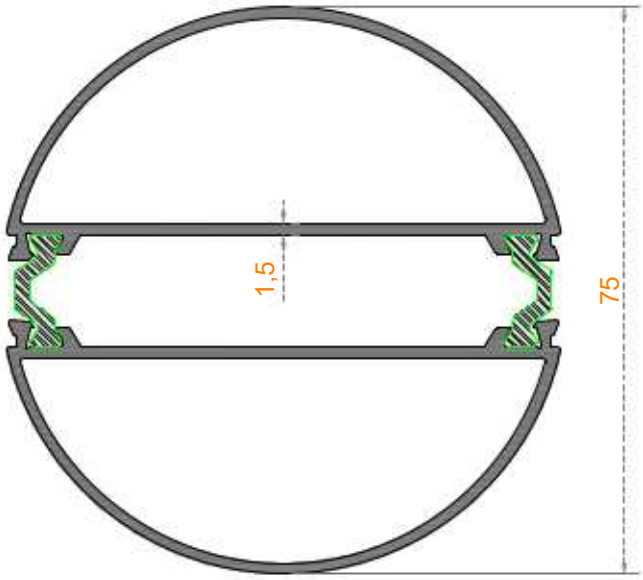


DIŞA AÇILIR KANAT ADAPTÖRÜ

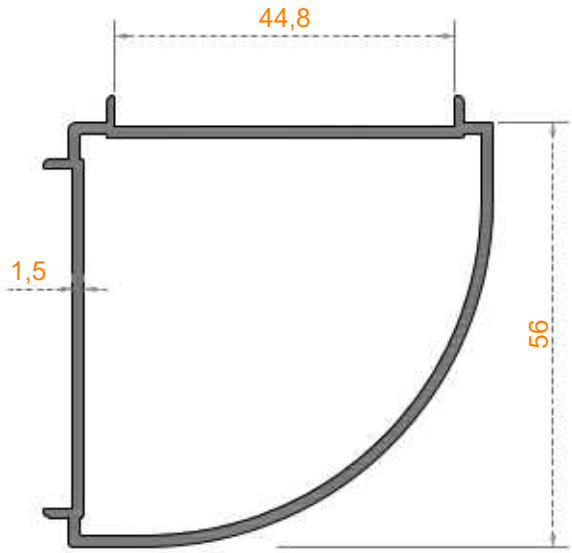
Sistem Kodu	70-10320
Ağırlık (kg/mt)	1,170
Statik Static Jx (cm^4)	18,30
Jy (cm^4)	5,52



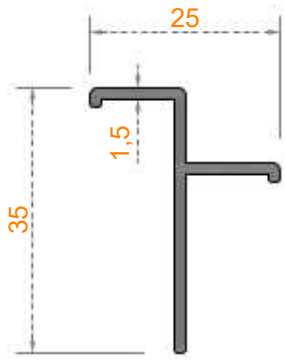
Sistem Kodu	70-10222
Ağırlık (kg/mt)	0,443



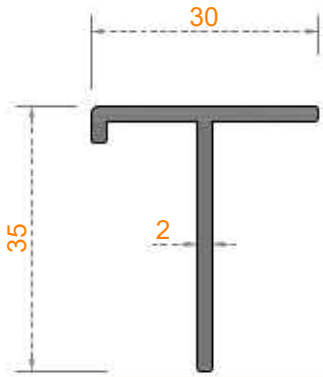
Sistem Kodu	70-10223
Ağırlık (kg/mt)	1,655



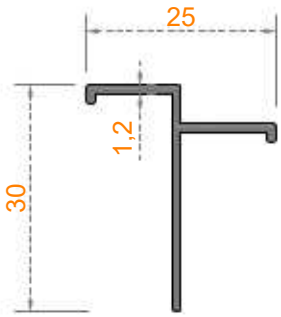
Sistem Kodu	55-2141
Ağırlık (kg/mt)	0,870



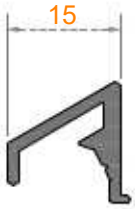
Sistem Kodu	55-2120
Ağırlık (kg/mt)	0,250



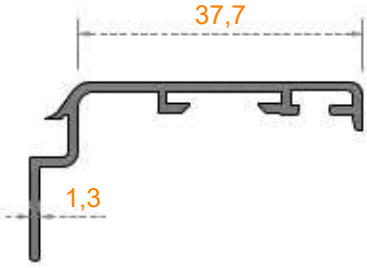
Sistem Kodu	55-2121
Ağırlık (kg/mt)	0,360



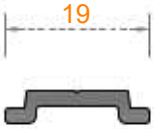
Sistem Kodu	55-2122
Ağırlık (kg/mt)	0,185



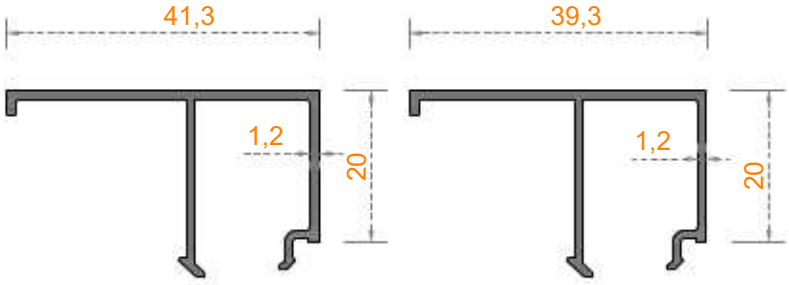
Sistem Kodu	70-10224
Ağırlık (kg/mt)	0,185



Sistem Kodu	70-10836
Ağırlık (kg/mt)	0,300

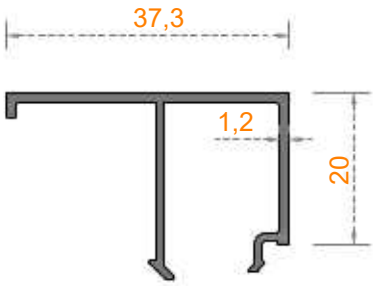


Sistem Kodu	70-3025
Ağırlık (kg/mt)	0,125

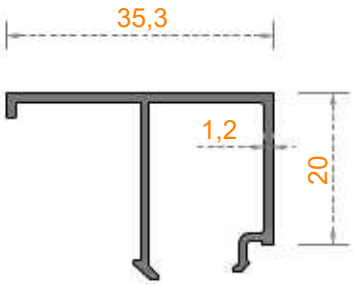


Sistem Kodu 70-10225
Ağırlık (kg/mt) 0,295

Sistem Kodu 70-10226
Ağırlık (kg/mt) 0,288

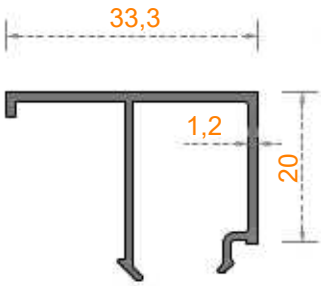


Sistem Kodu 70-10227
Ağırlık (kg/mt) 0,282

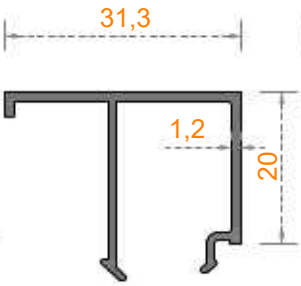


Sistem Kodu 70-10228
Ağırlık (kg/mt) 0,276

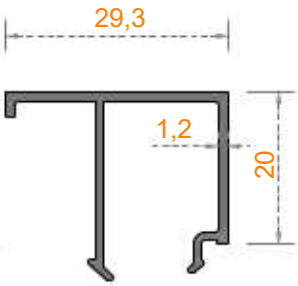
CAM ÇITASI GLAZING BEAD	İÇ CAM FİTİLİ GLAZING GASKET	CAM KALINLIĞI GLASS THICKNESS	DIŞ CAM FİTİLİ GLAZING GASKET
70-10225	ASL-25	14mm	ASL-24
70-10226	ASL-25	16mm	ASL-24
70-10227	ASL-25	18mm	ASL-24
70-10228	ASL-25	20mm	ASL-24
70-10229	ASL-25	22mm	ASL-24
70-10230	ASL-25	24mm	ASL-24
70-10231	ASL-25	26mm	ASL-24
70-10232	ASL-25	28mm	ASL-24
70-10233	ASL-25	30mm	ASL-24
70-10234	ASL-25	32mm	ASL-24
70-10235	ASL-25	34mm	ASL-24
70-10236	ASL-25	36mm	ASL-24
70-10237	ASL-25	38mm	ASL-24
70-10238	ASL-25	40mm	ASL-24



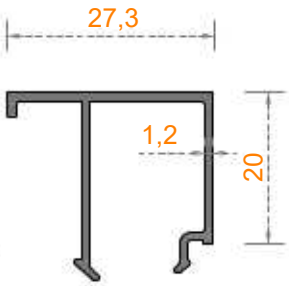
Sistem Kodu 70-10229
Ağırlık (kg/mt) 0,269



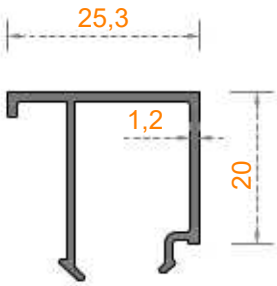
Sistem Kodu 70-10230
Ağırlık (kg/mt) 0,263



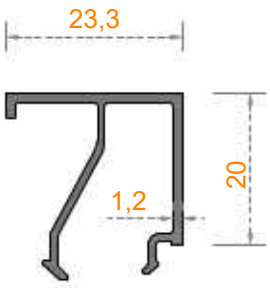
Sistem Kodu 70-10231
Ağırlık (kg/mt) 0,256



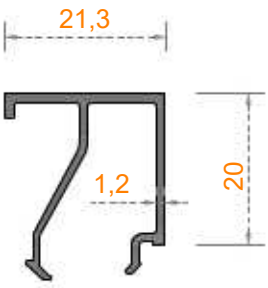
Sistem Kodu 70-10232
Ağırlık (kg/mt) 0,249



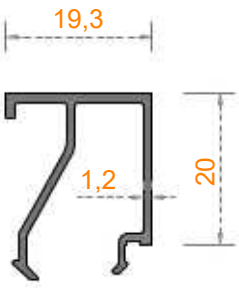
Sistem Kodu 70-10233
Ağırlık (kg/mt) 0,243



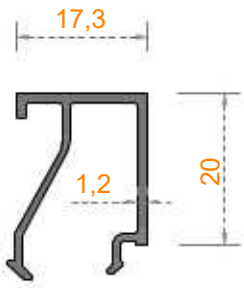
Sistem Kodu 70-10234
Ağırlık (kg/mt) 0,240



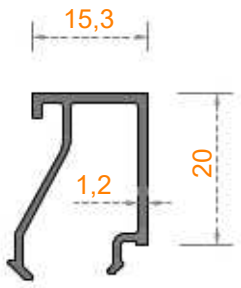
Sistem Kodu 70-10235
Ağırlık (kg/mt) 0,234



Sistem Kodu 70-10236
Ağırlık (kg/mt) 0,227



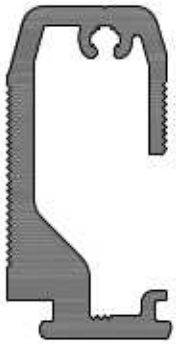
Sistem Kodu 70-10237
Ağırlık (kg/mt) 0,221



Sistem Kodu 70-10238
Ağırlık (kg/mt) 0,214

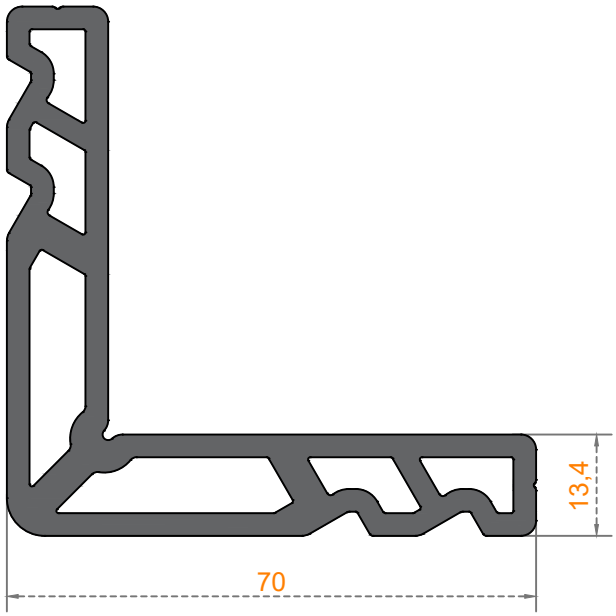


Sistem Kodu	70-10239
Ağırlık (kg/mt)	0,536



Sistem Kodu	70-10240
Ağırlık (kg/mt)	0,922

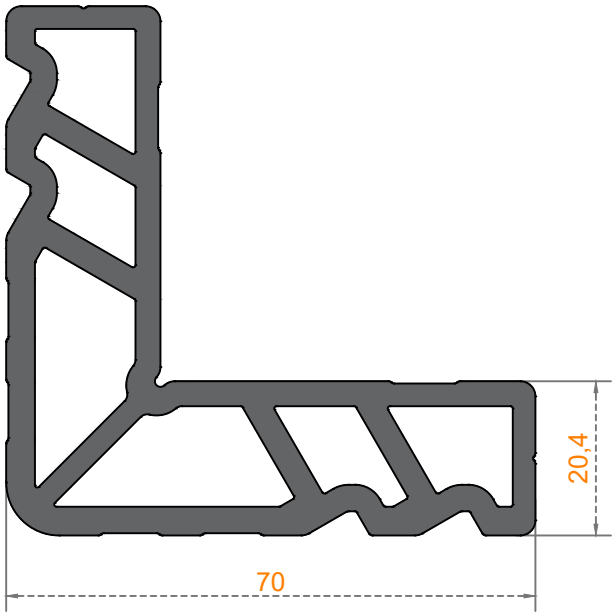
ORTA KAYIT BAĞLANTI (MULLION CONNECTION PIECE)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10215	70-10239	70-10239-13,5	13,5 mm
	70-10240	70-10240-13,5	13,5 mm
70-10216	70-10239	70-10239-20,5	20,5 mm
	70-10240	70-10240-20,5	20,5 mm
70-10217	70-10239	70-10239-13,5	13,5 mm
	70-10240	70-10240-13,5	13,5 mm
70-10218	70-10239	70-10239-20,5	20,5 mm
	70-10240	70-10240-20,5	20,5 mm
70-10219	70-10239	70-10239-62,5	62,5 mm
	70-10240	70-10240-62,5	62,5 mm



Sistem Kodu	70-3078
Ağırlık (kg/mt)	2,705

KÖŞE TAKOZLARI (CORNER JOINT)

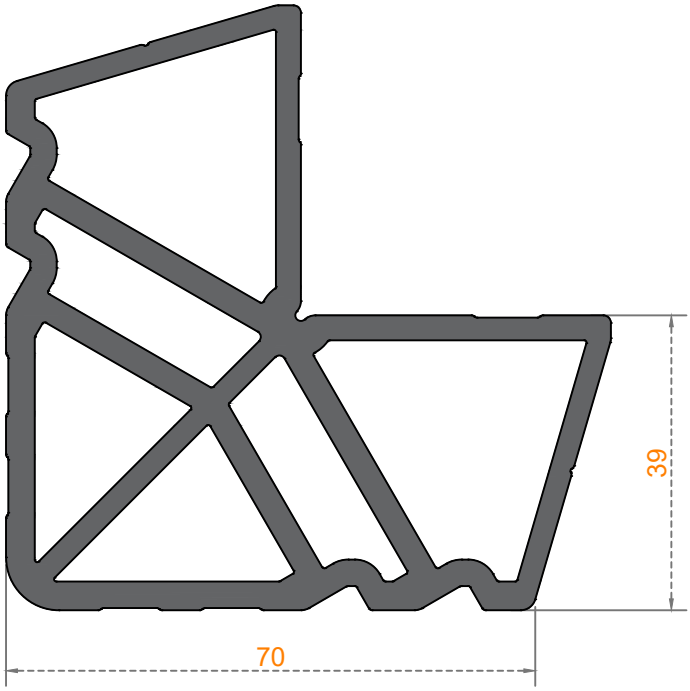
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10200	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10202	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10204	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10206	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10212	70 - 3078	70 - 3078-31,1	31,1 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10213	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10215	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10217	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm



Sistem Kodu	70-3063
Ağırlık (kg/mt)	3,265

KÖŞE TAKOZLARI (CORNER JOINT)

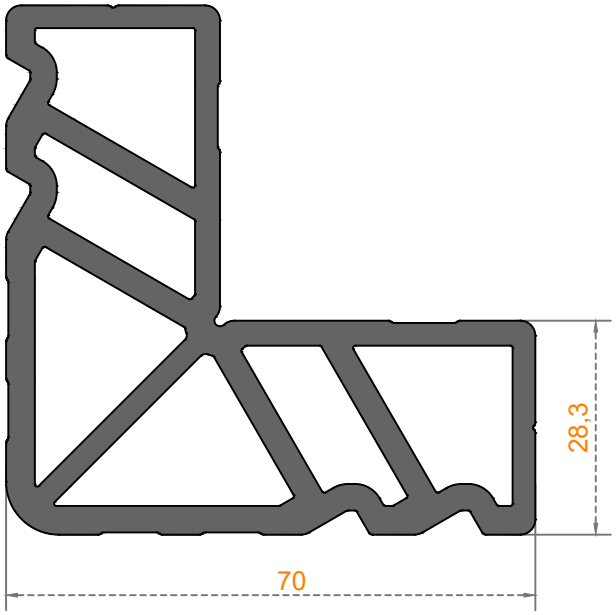
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10201	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10203	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10205	70 - 3063	70 - 3063-30,6	30,6 mm
	70 - 3063	70 - 3063-5,90	5,90 mm
70-10207	70 - 3063	70 - 3063-30,6	30,6 mm
	70 - 3063	70 - 3063-5,90	5,90 mm
70-10216	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10218	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	20,4 mm
70-10220	70 - 3063	70 - 3063-13,1	13,1 mm
	70 - 3063	70 - 3063-16,8	16,8 mm



Sistem Kodu	70-3069
Ağırlık (kg/mt)	4,250

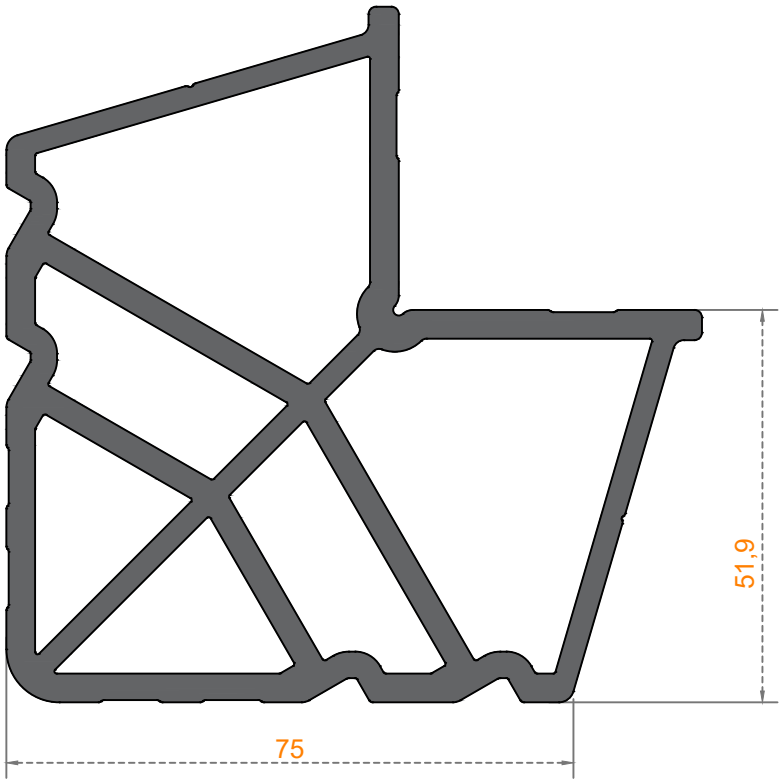
KÖŞE TAKOZLARI (CORNER JOINT)

Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10208	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10209	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10210	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10211	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10214	70 - 3069	70 - 3069-31,3	31,3 mm
	70 - 3069	70 - 3069-6,90	6,90 mm



Sistem Kodu	70-3028
Ağırlık (kg/mt)	3,680

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10244	70 - 3028	70 - 3028-22.3	22.3 mm
	70 - 3028	70 - 3028-12.1	12.1 mm
70-10245	70 - 3028	70 - 3028-22.3	22.3 mm
	70 - 3028	70 - 3028-12.1	12.1 mm

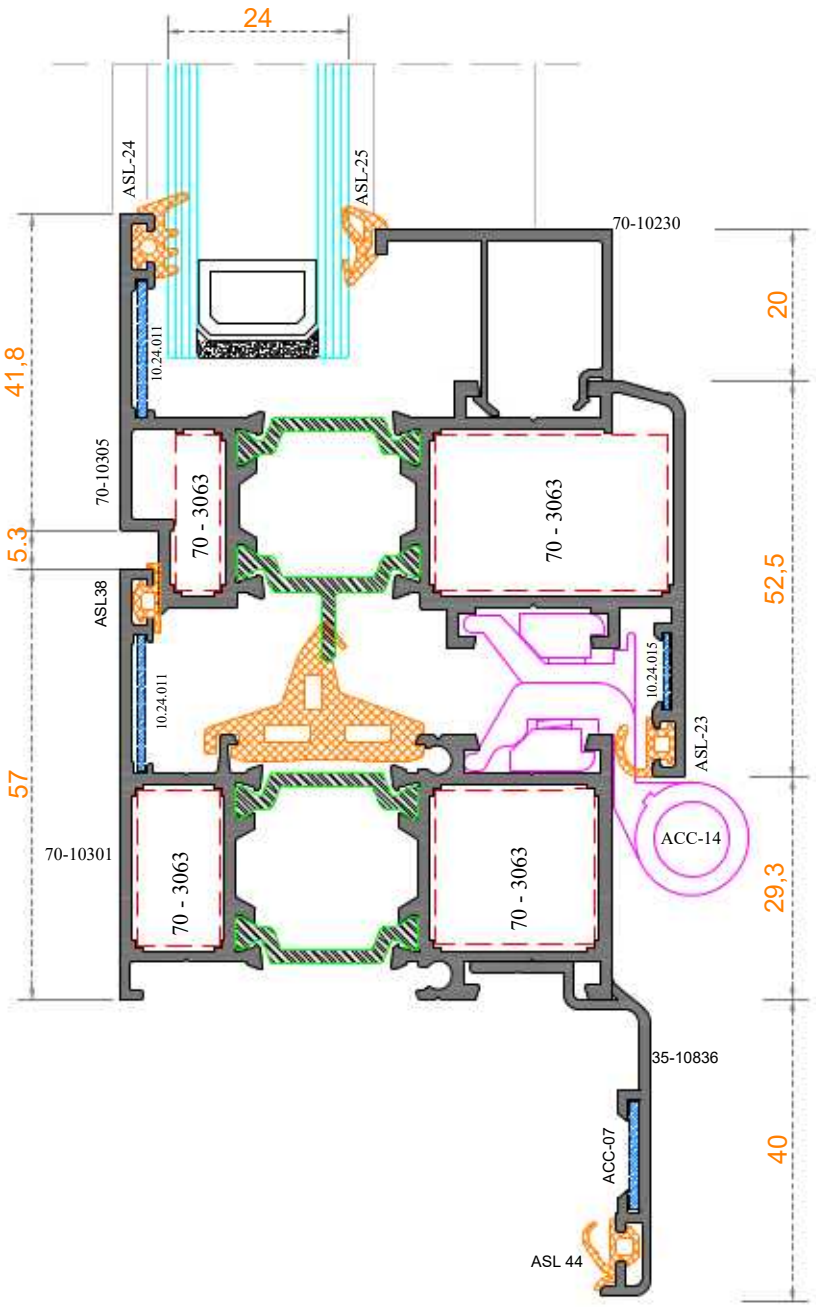


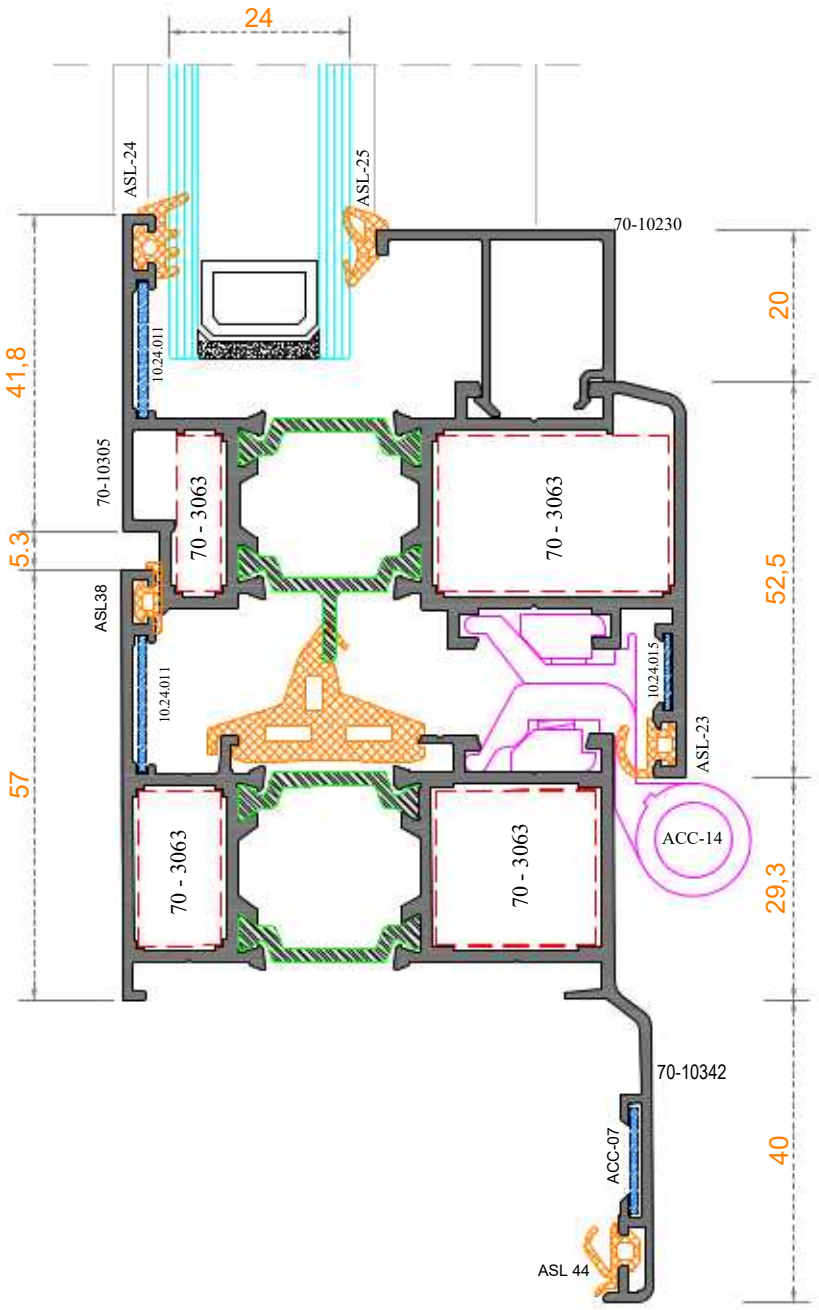
Sistem Kodu	70-10247
Ağırlık (kg/mt)	5,475

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10246	70-10247	70-10247-31	31mm
	70-10247	70-10247-6.3	6.3mm

DETAYLAR

DETAIL

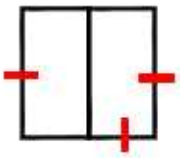

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ASL-24
ASL-25
70-10230
20
41,8
10.24.011
70-10305
70 - 3063
70 - 3063
5,3
52,5
ASL38
10.24.011
10.24.015
ASL-23
57
70-10301
70 - 3063
70 - 3063
ACC-14
29,3
35-10836
40
ACC-07
ASL 44

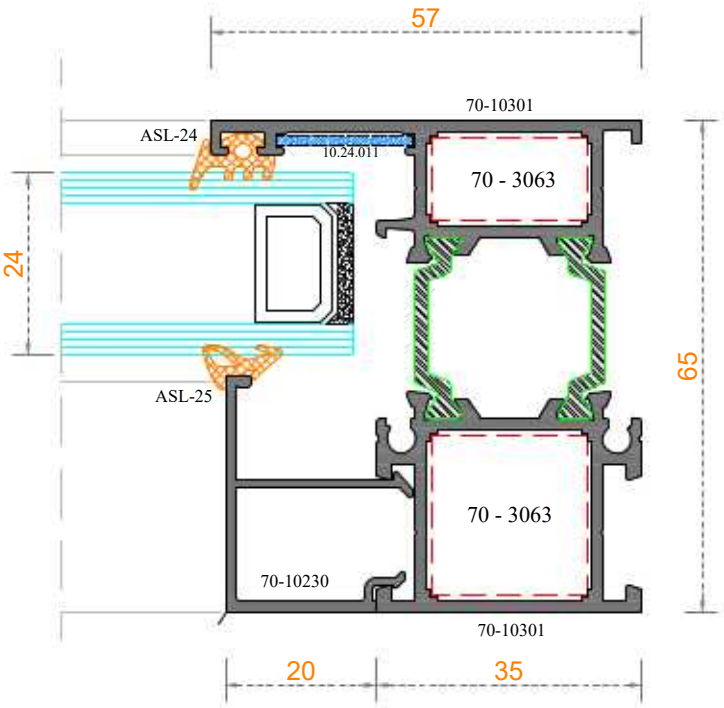

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ASL-24
ASL-25
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41,8
10.24.011
70-10305
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70 - 3063
5,3
ASL38
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ASL-23
52,5
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ACC-14
70 - 3063
70 - 3063
29,3
70-10342
ACC-07
40
ASL 44

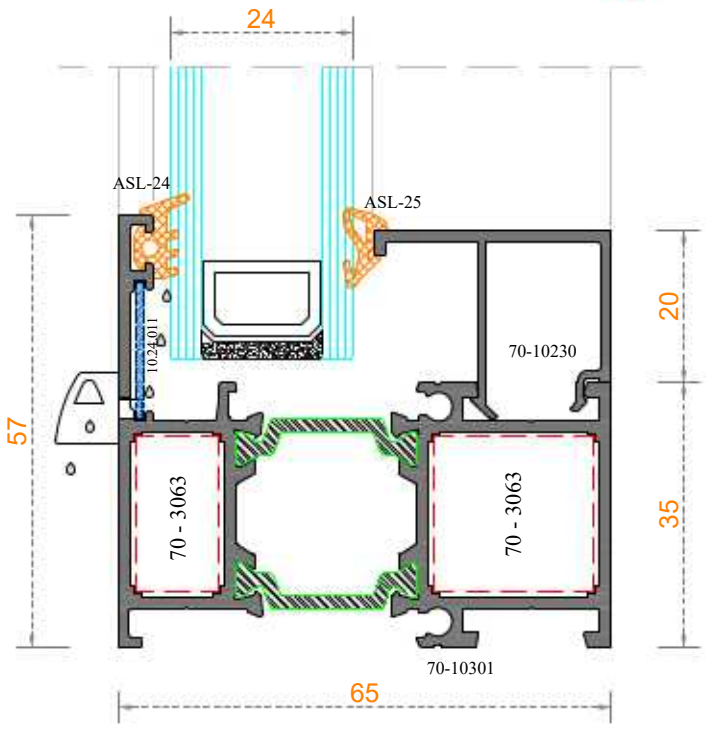
ALUAS
ARCHİTECTURAL SYSTEMS

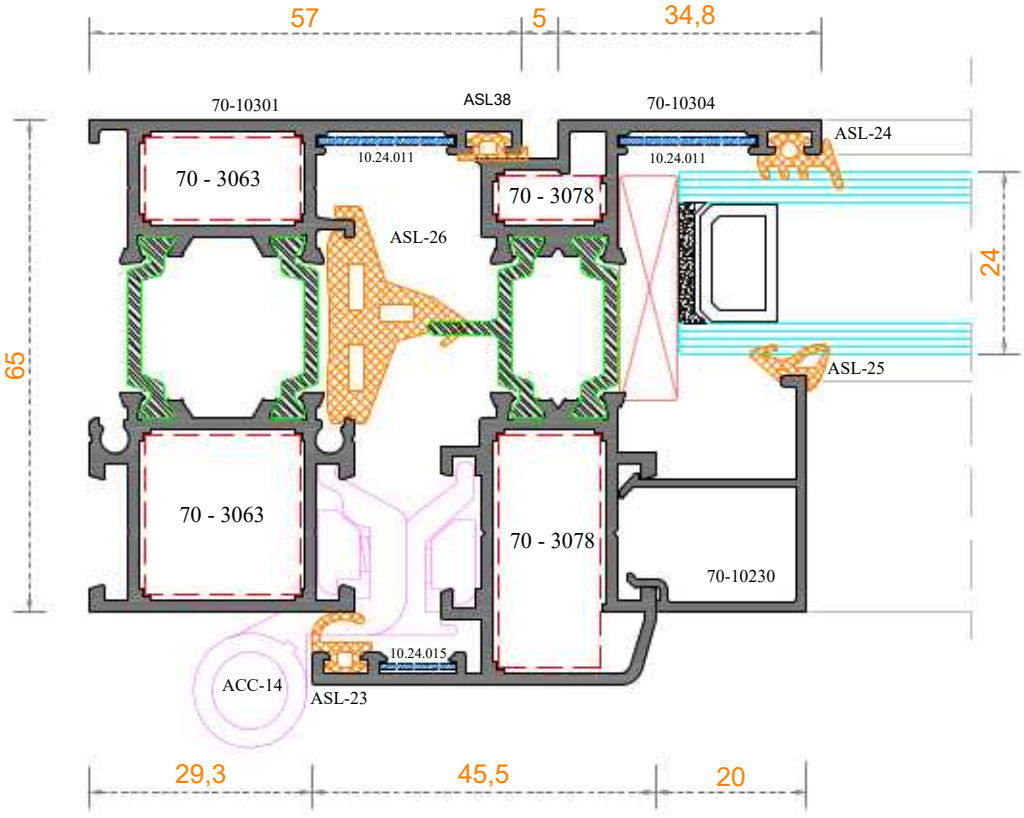
KAPI & PENCERE
DOOR&WİNDOW

AS-65



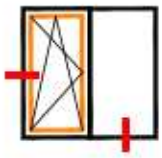


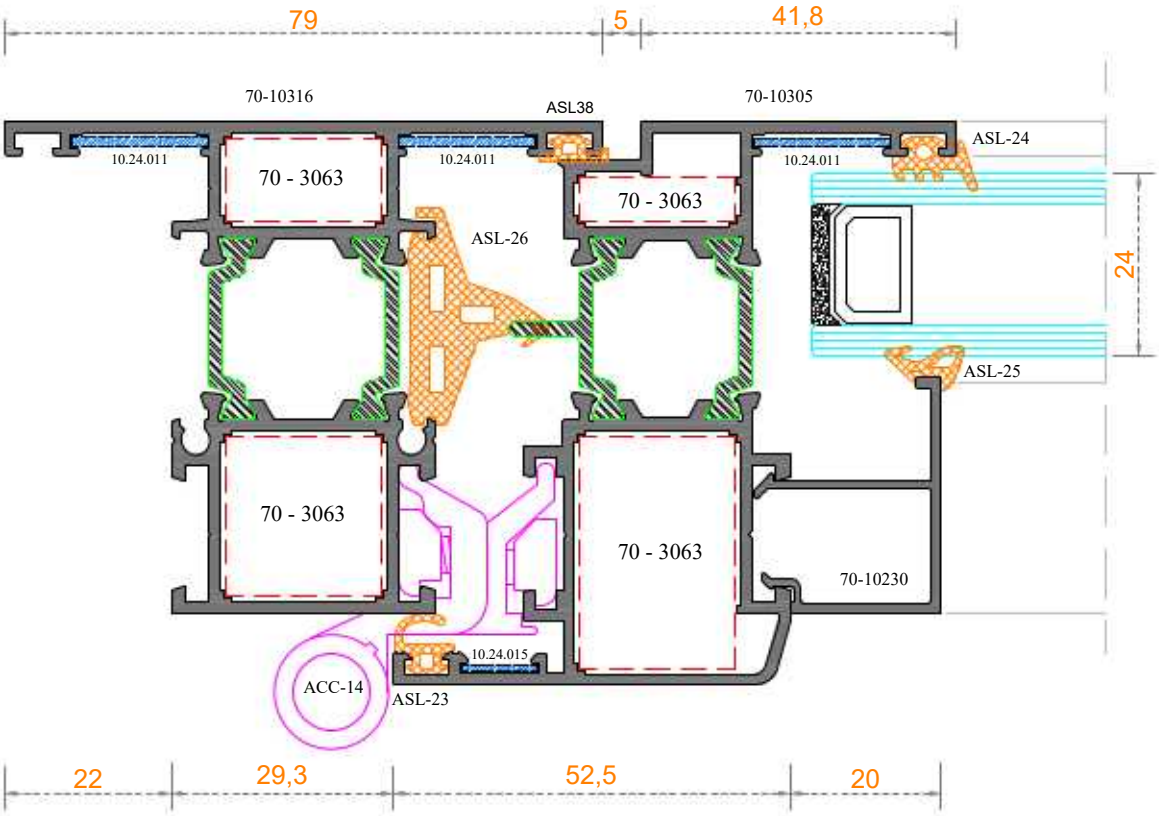


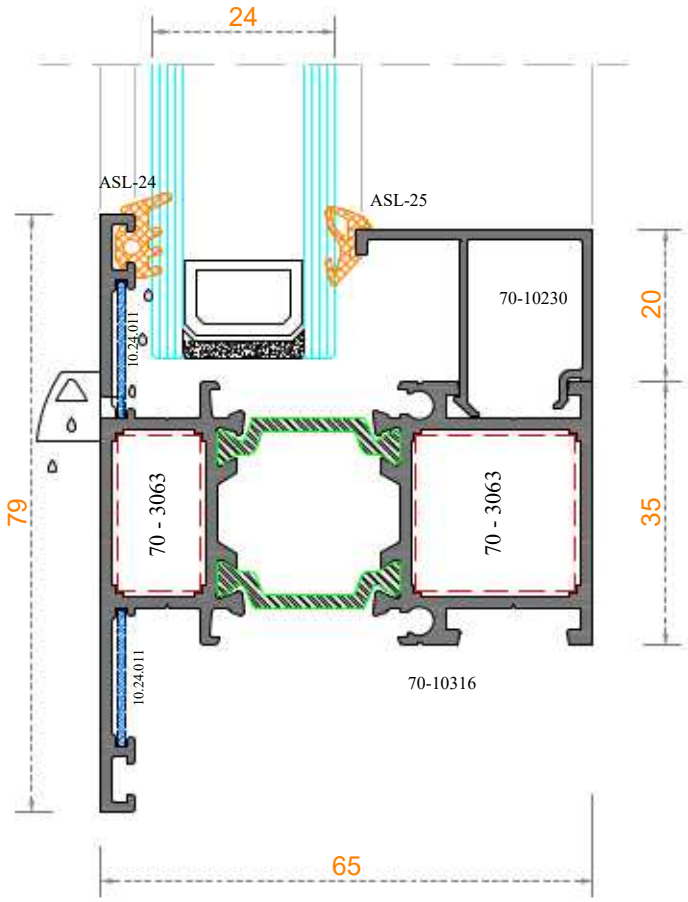


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

AS-65



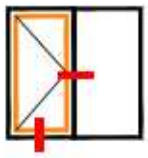

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5
41,8
70-10316
ASL38
70-10305
10.24.011
10.24.011
10.24.011
ASL-24
70 - 3063
70 - 3063
ASL-26
24
ASL-25
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70 - 3063
70-10230
10.24.015
ACC-14
ASL-23
22
29,3
52,5
20

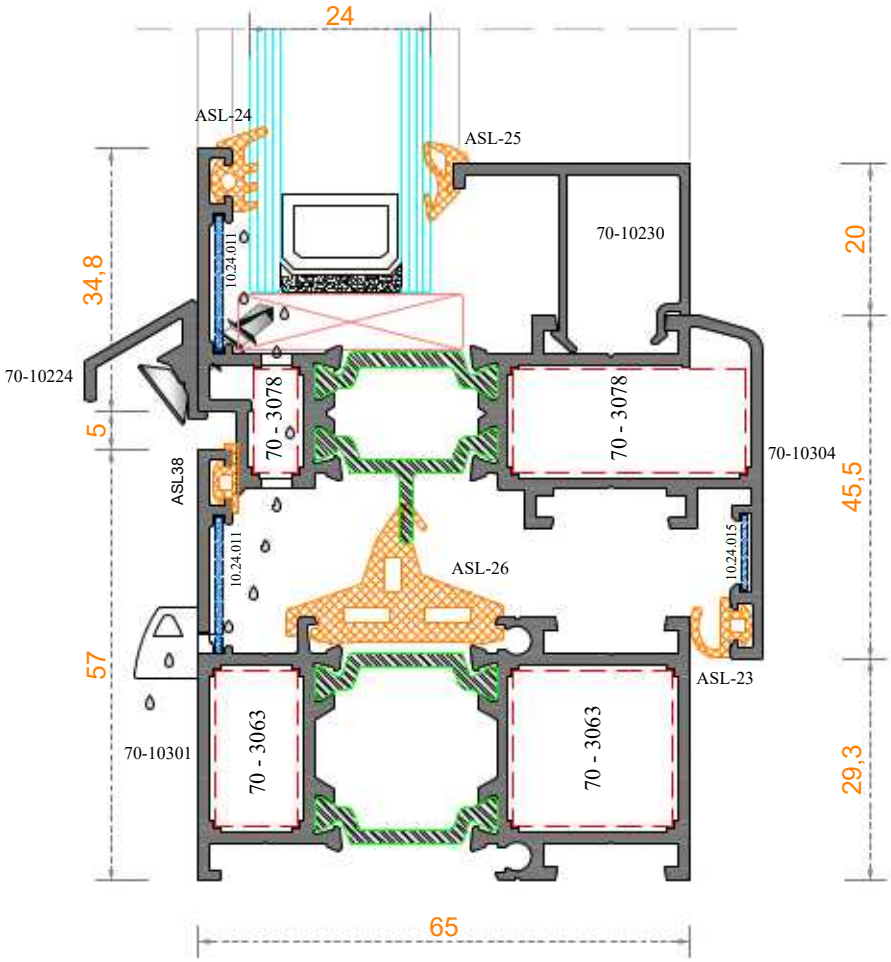

24
ASL-24
ASL-25
70-10230
20
10.24.011
79
70 - 3063
70 - 3063
35
10.24.011
70-10316
65

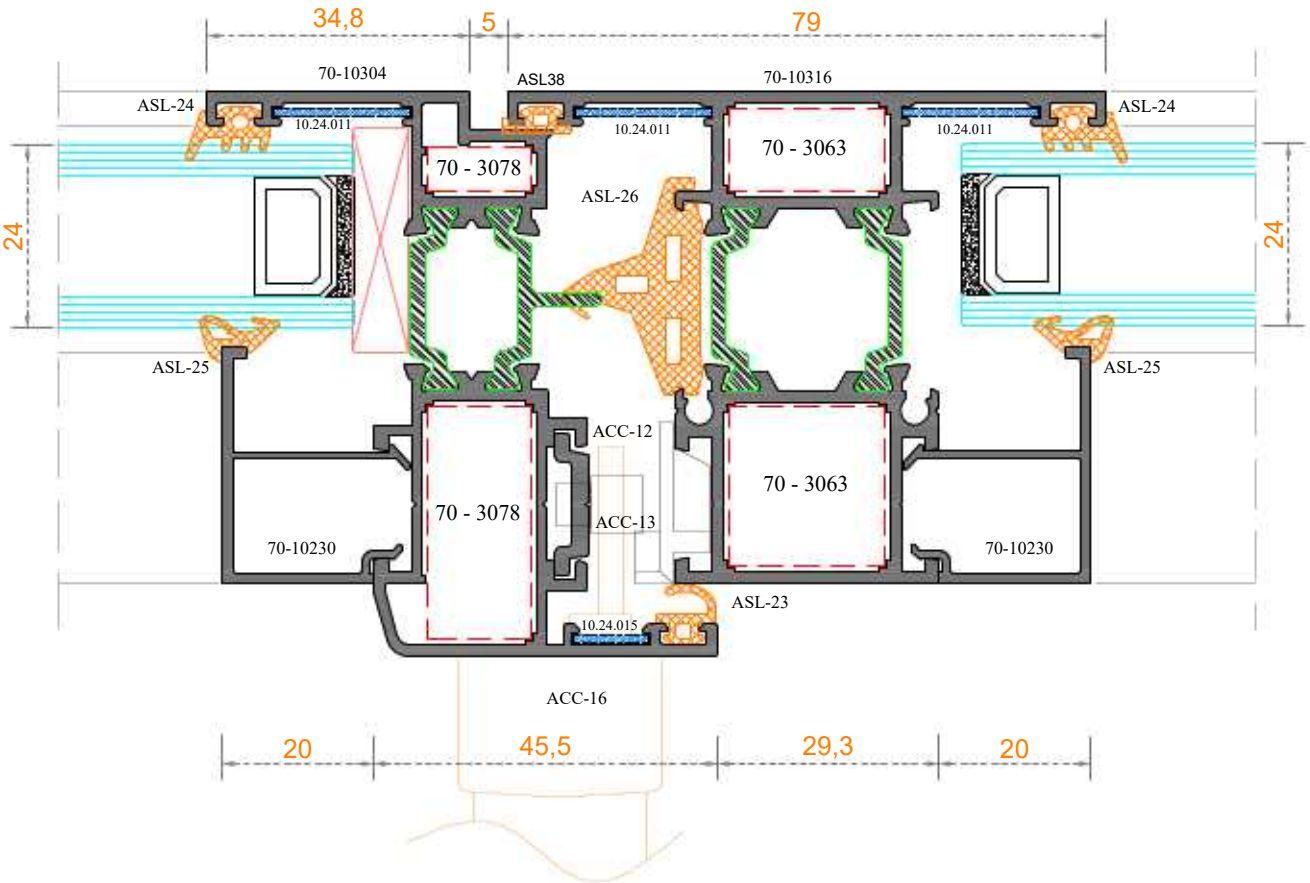
ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65





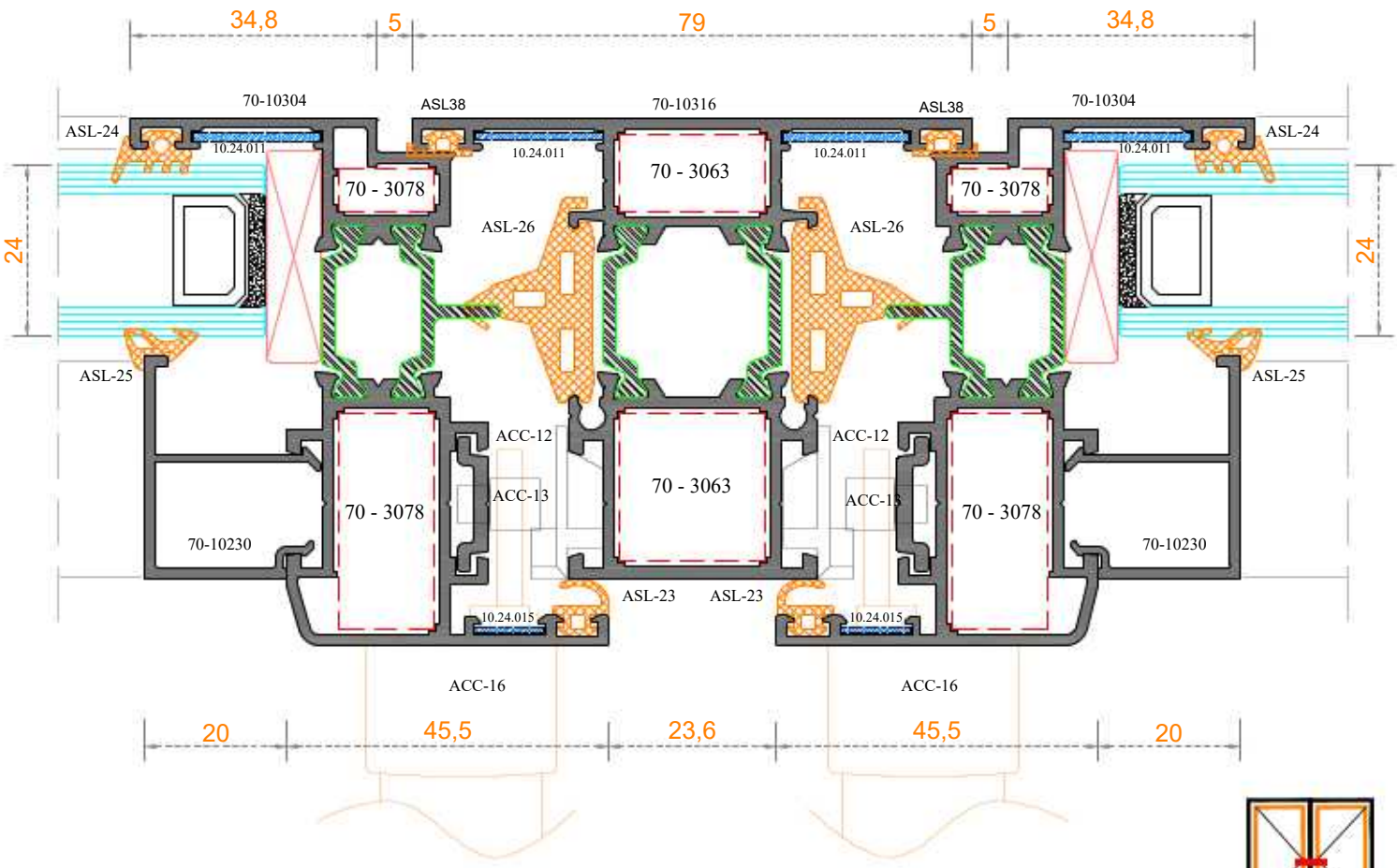


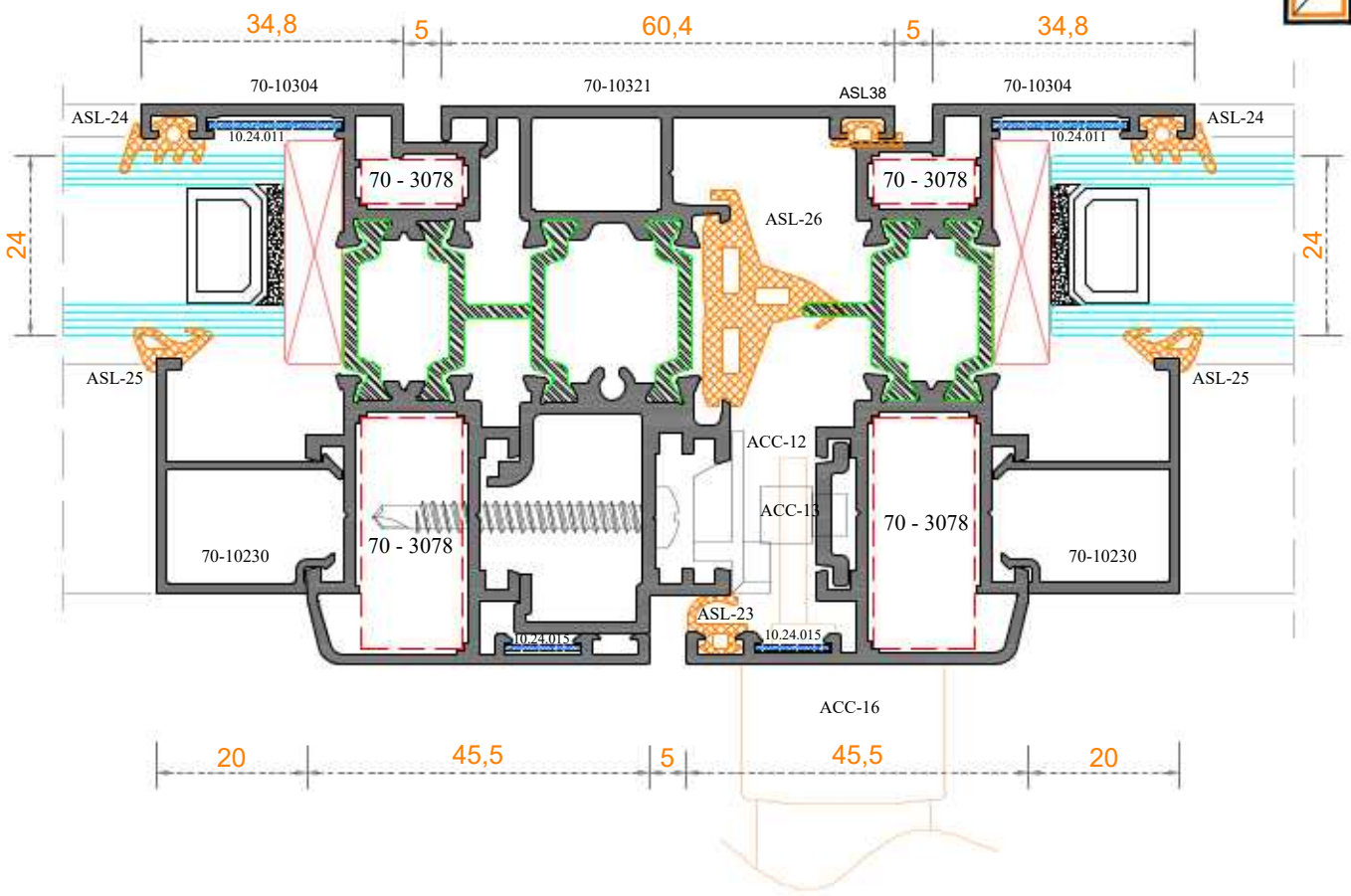
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65



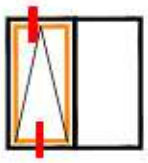


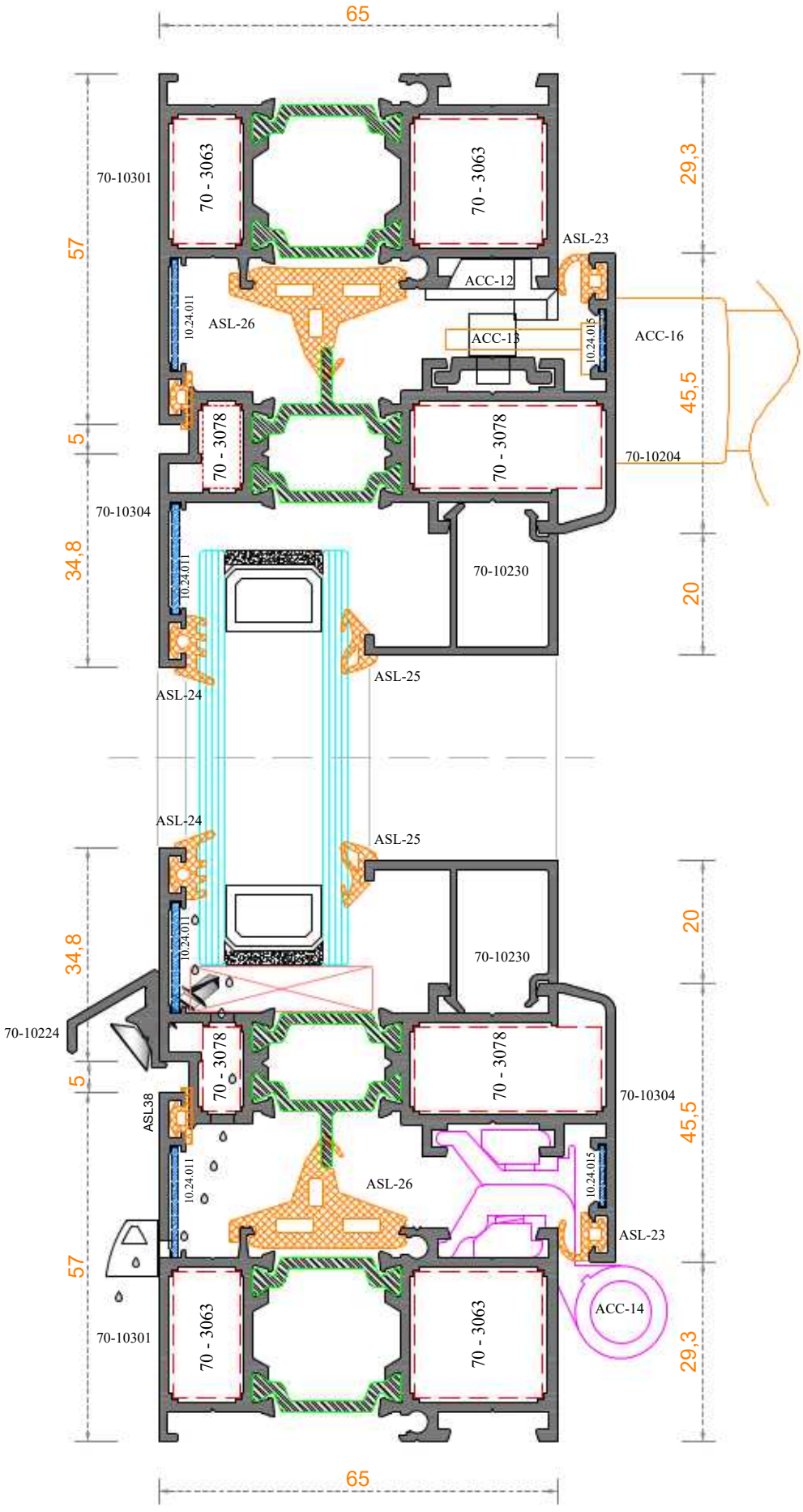
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ALUAS
ARCHITECTURAL SYSTEMS

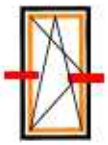
KAPI & PENCERE
DOOR&WİNDOW

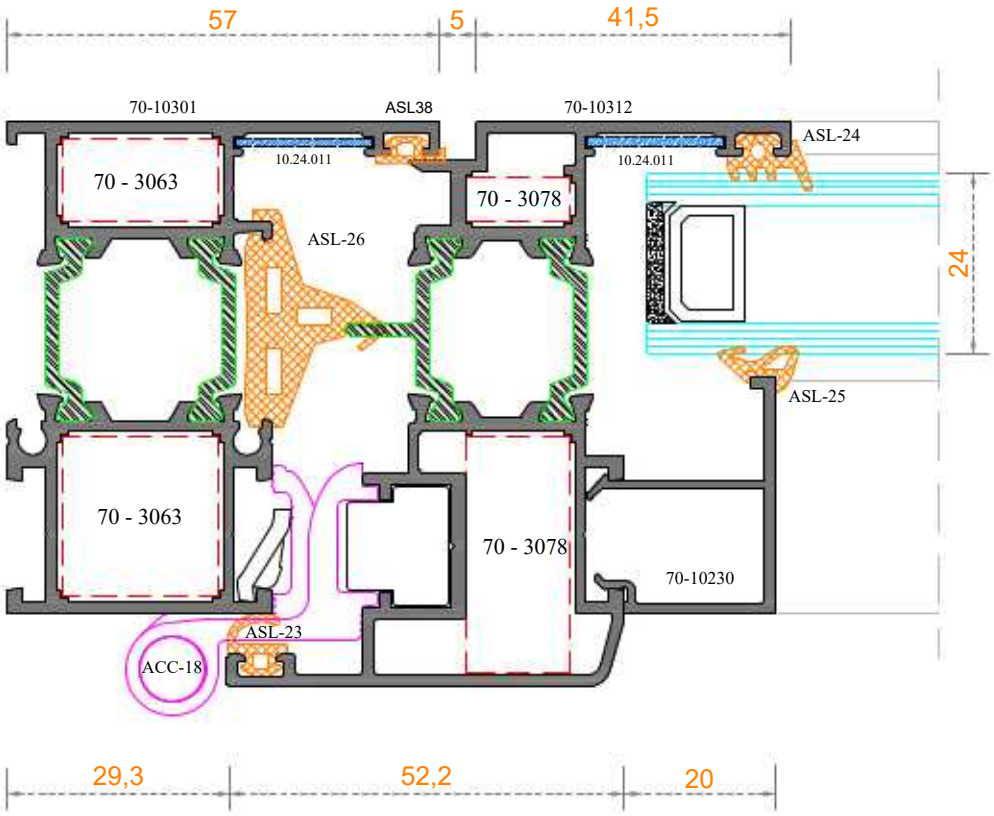
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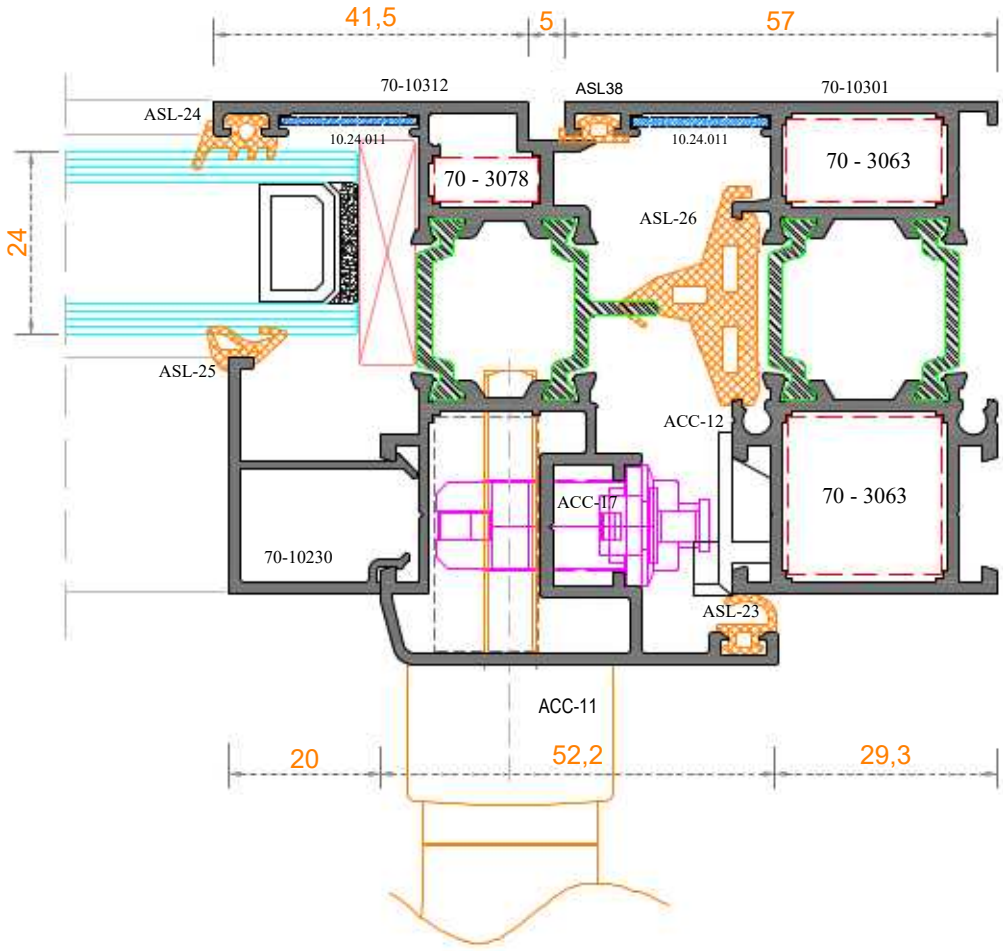




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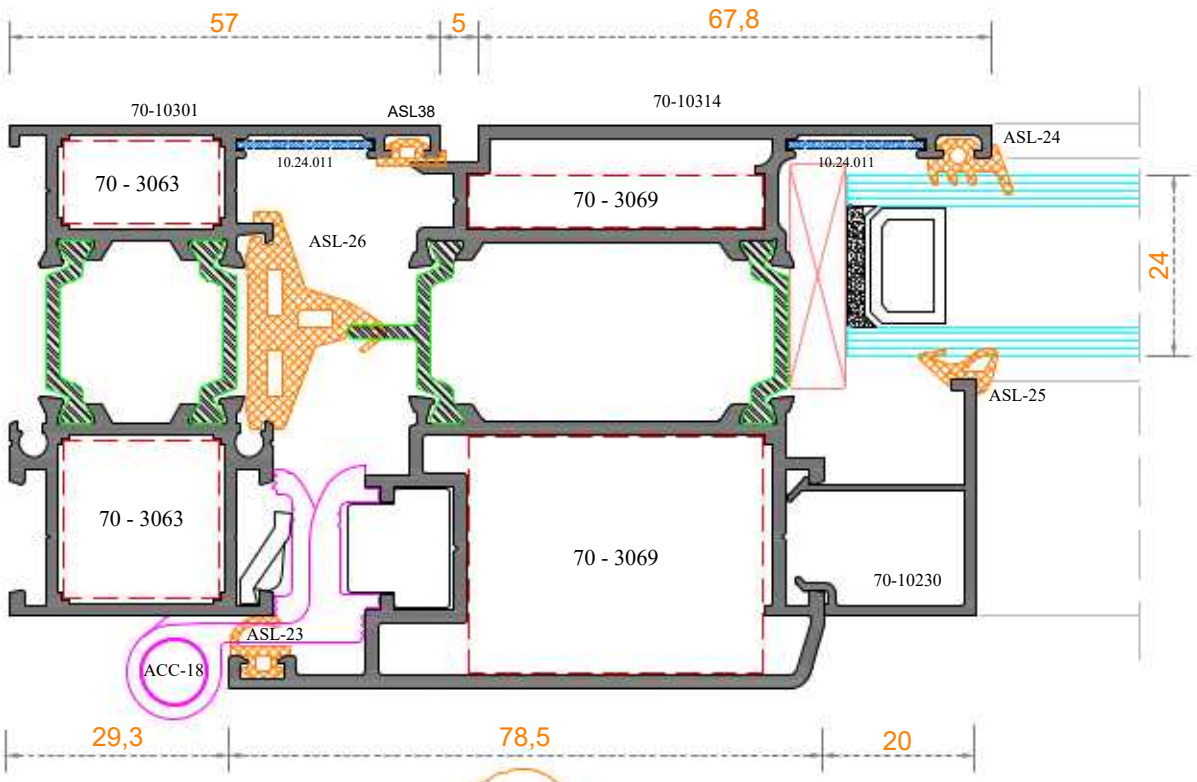

57
5
41,5
70-10301
ASL38
70-10312
ASL-24
10.24.011
10.24.011
70 - 3063
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29,3
52,2
20

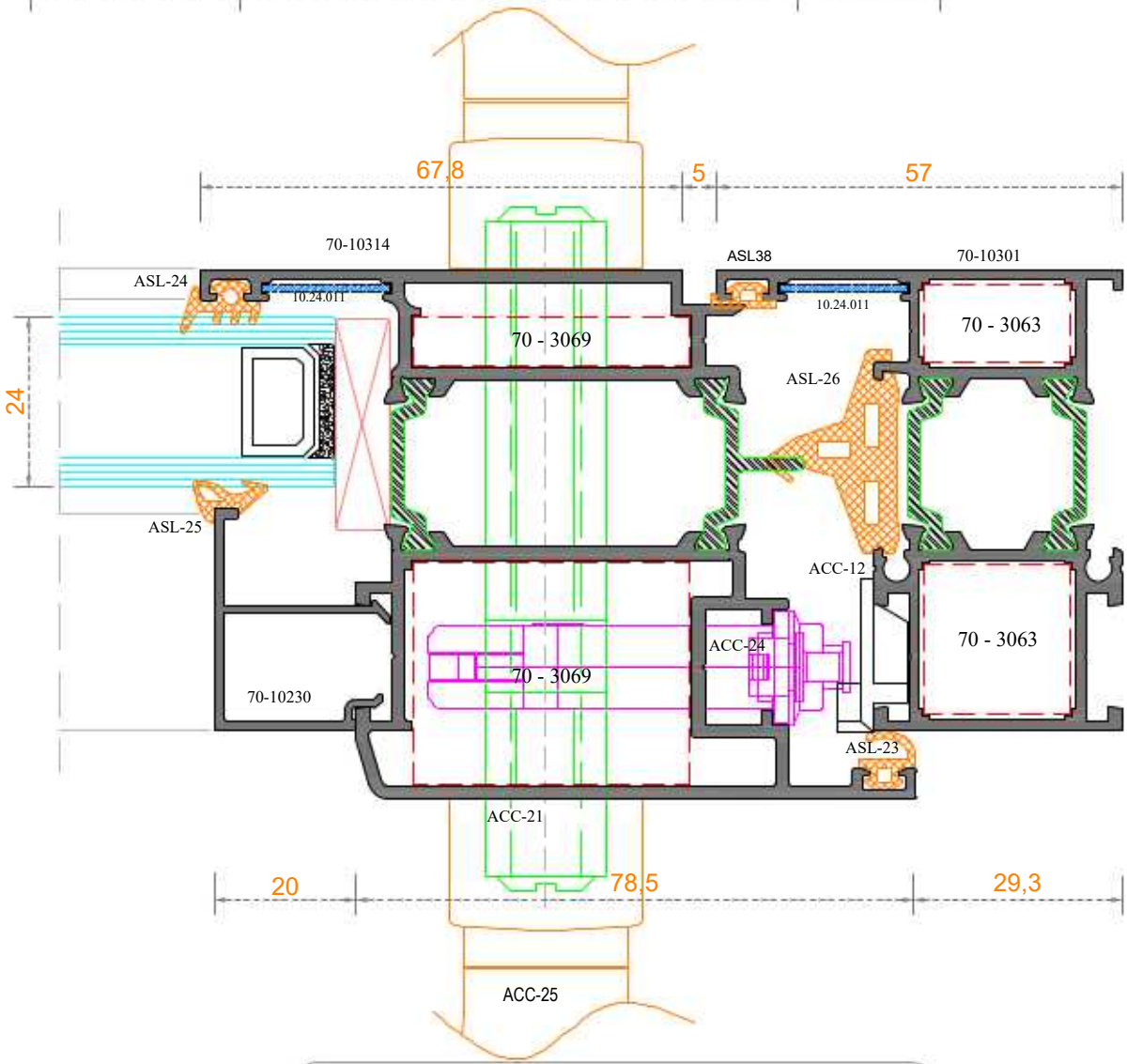

41,5
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ASL38
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ASL-24
10.24.011
10.24.011
70 - 3078
70 - 3063
ASL-26
24
ASL-25
ACC-12
ACC-17
70 - 3063
70-10230
ASL-23
ACC-11
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52,2
29,3

ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65



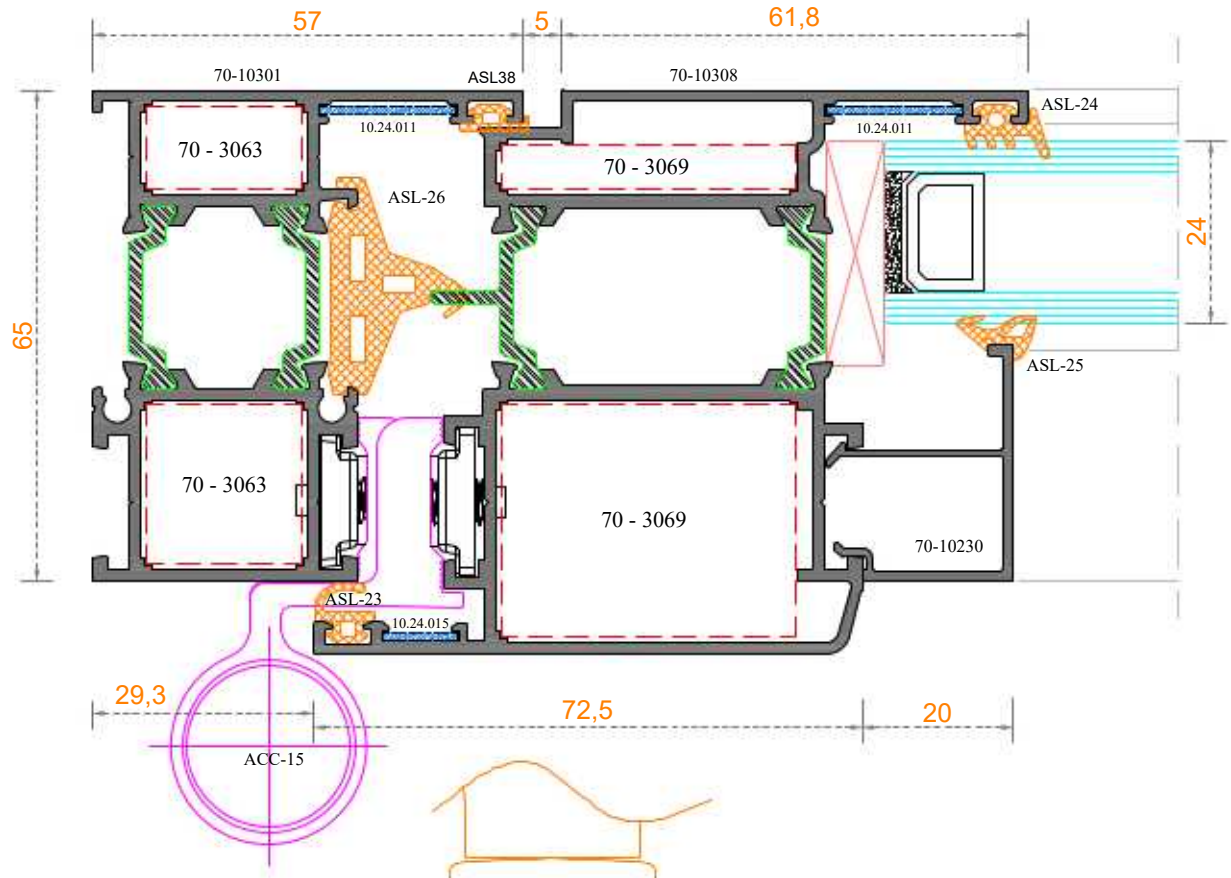


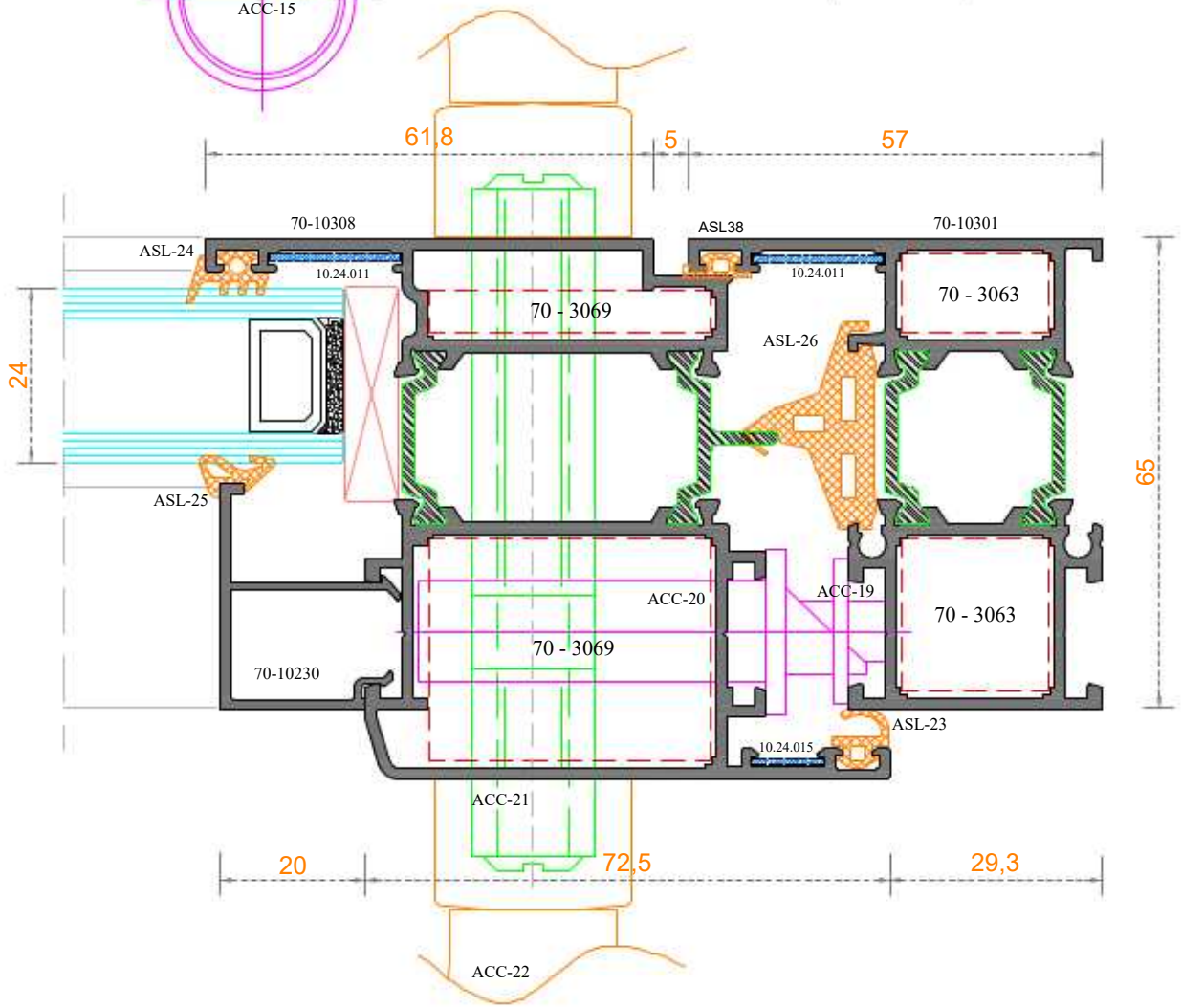
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ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

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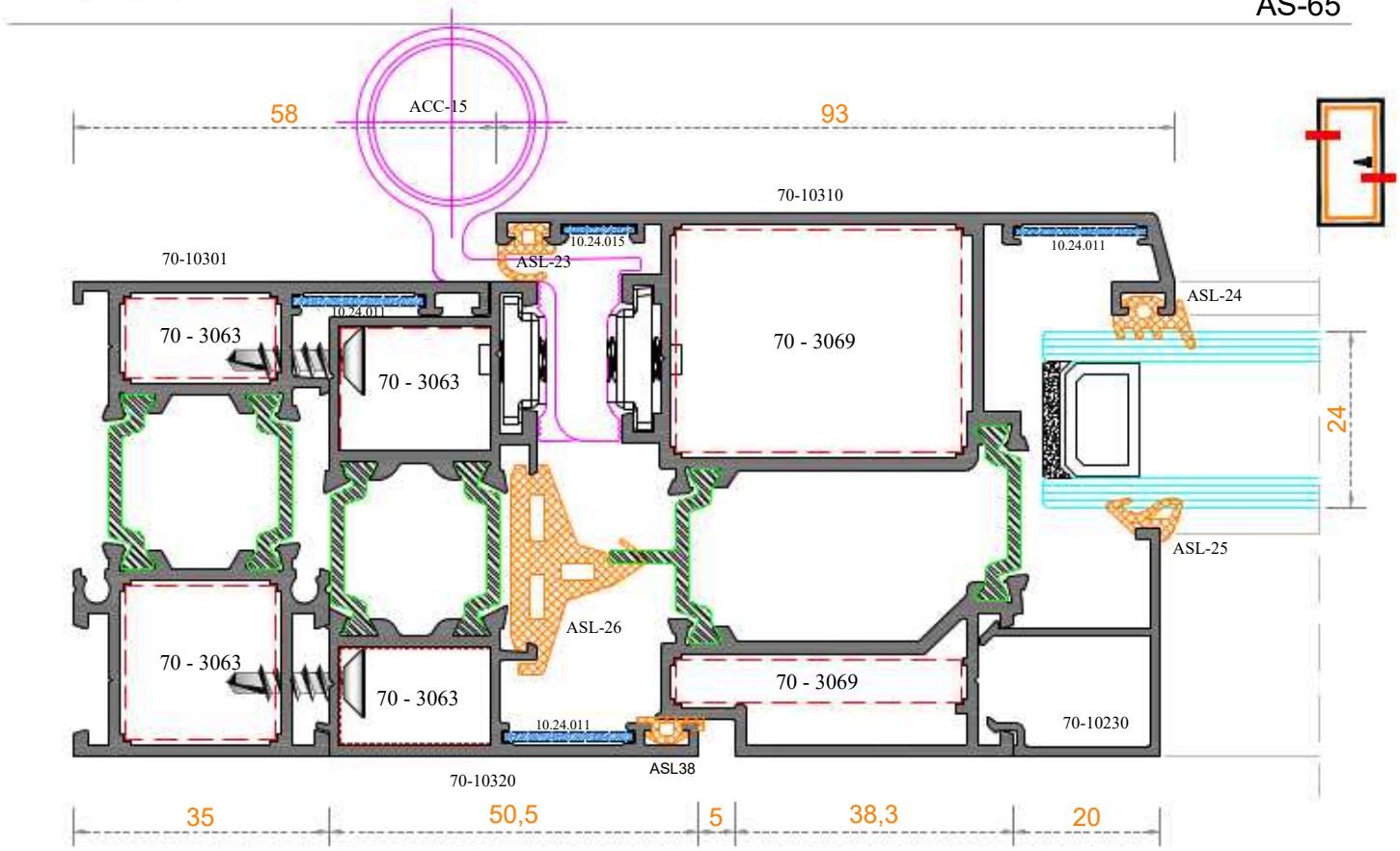


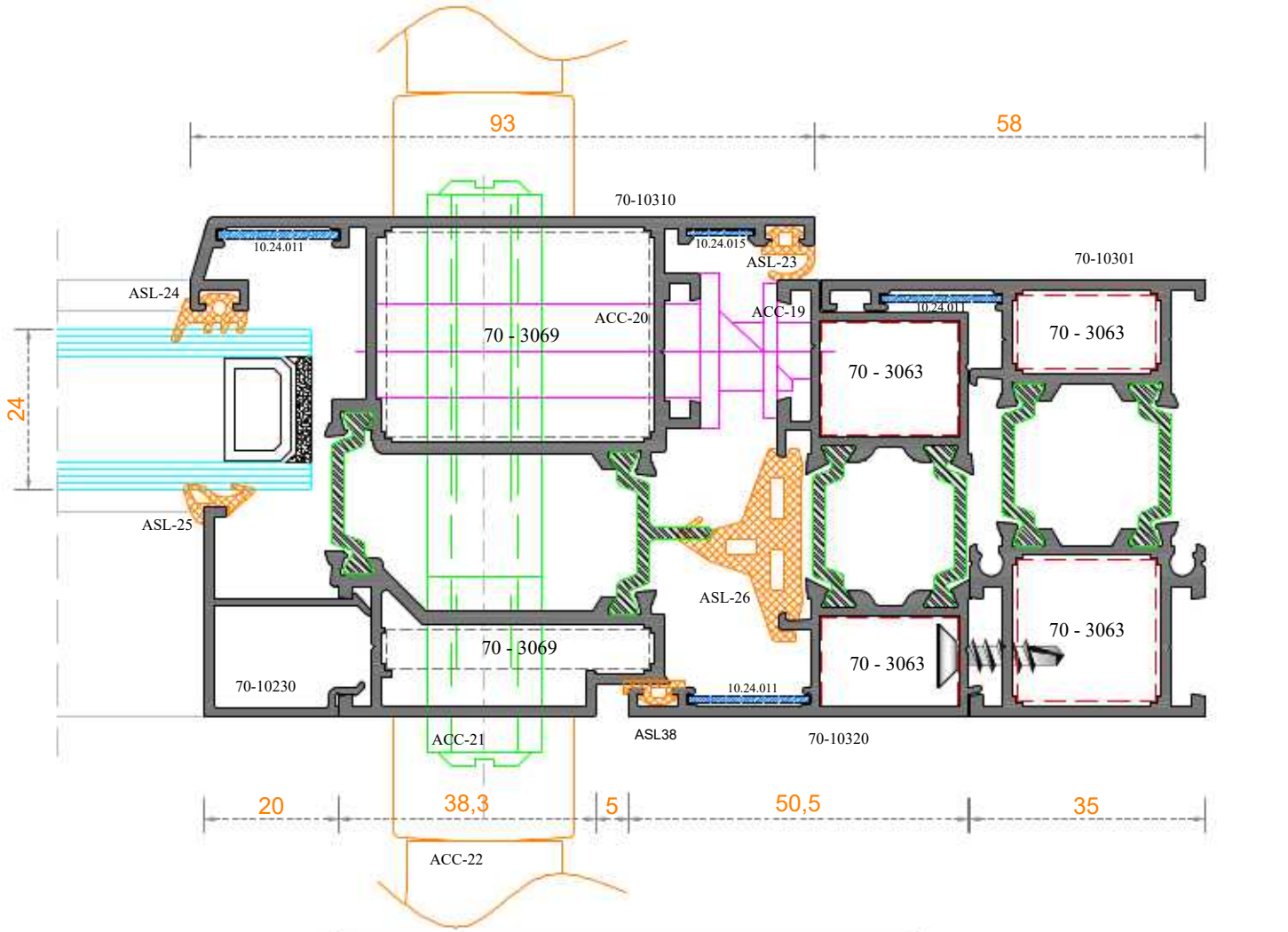
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ALUAS
ARCHİTECTURAL SYSTEMS

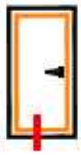
KAPI & PENCERE
DOOR&WİNDOW

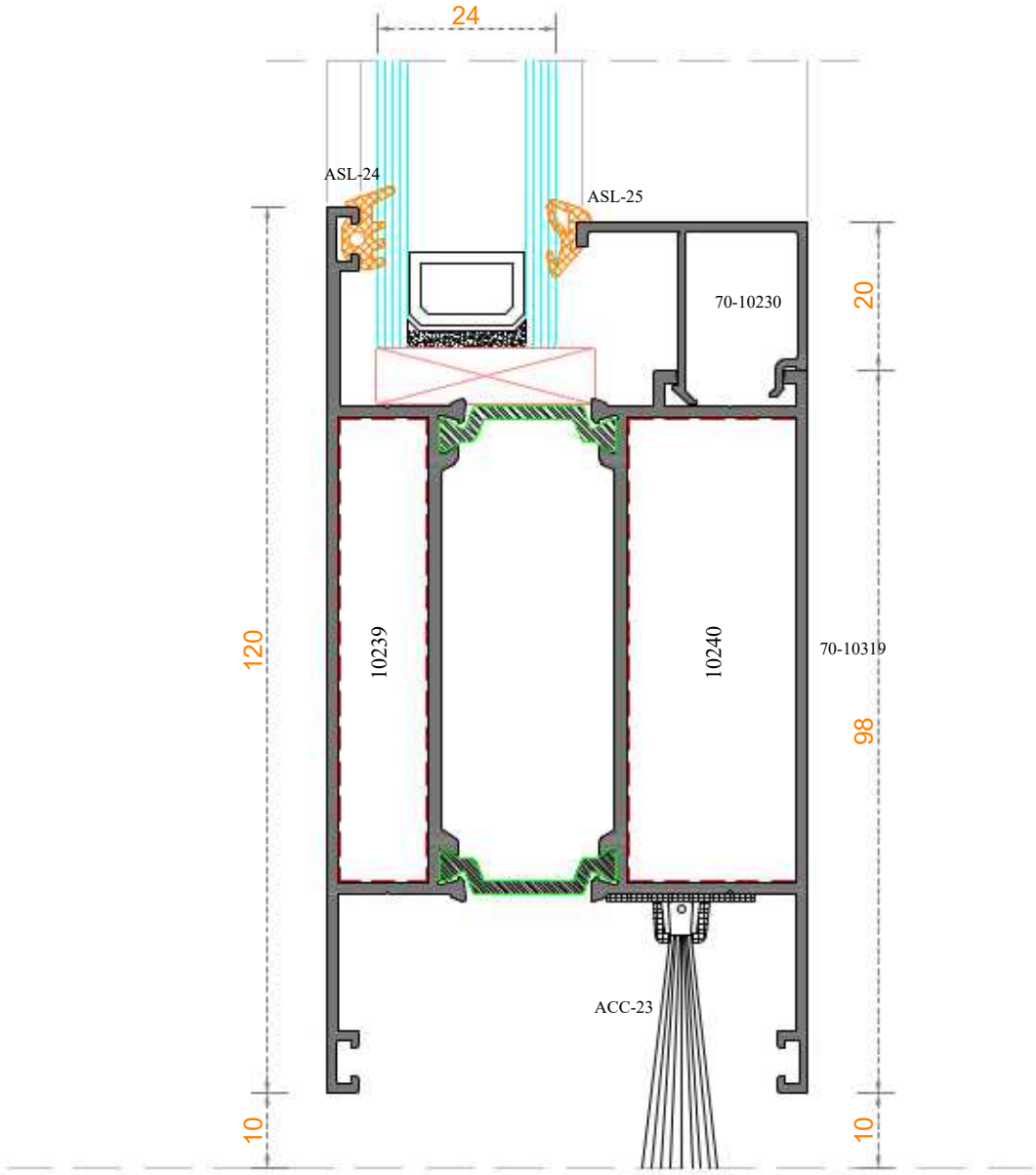
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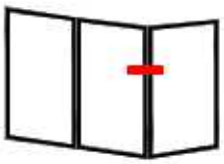


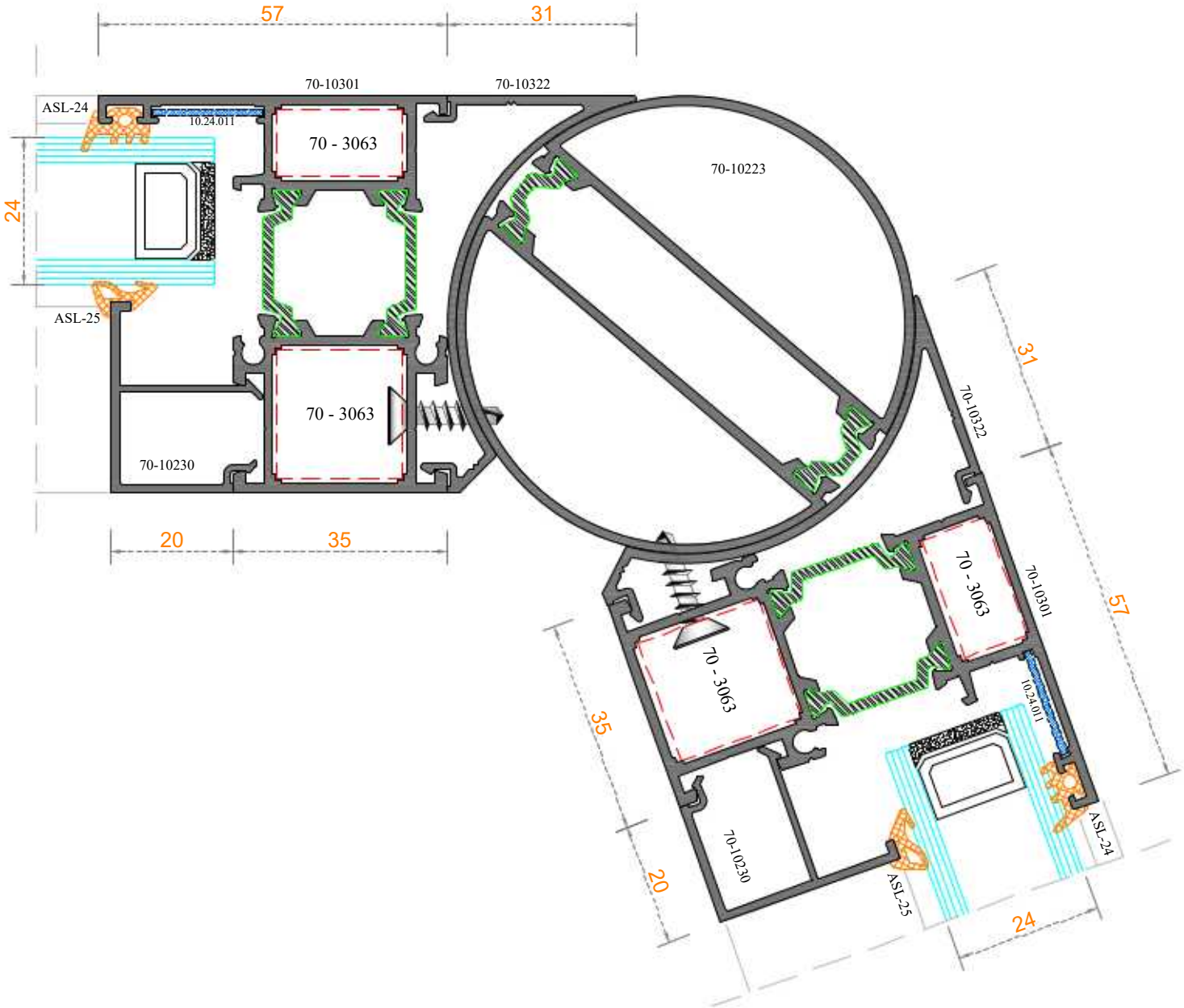
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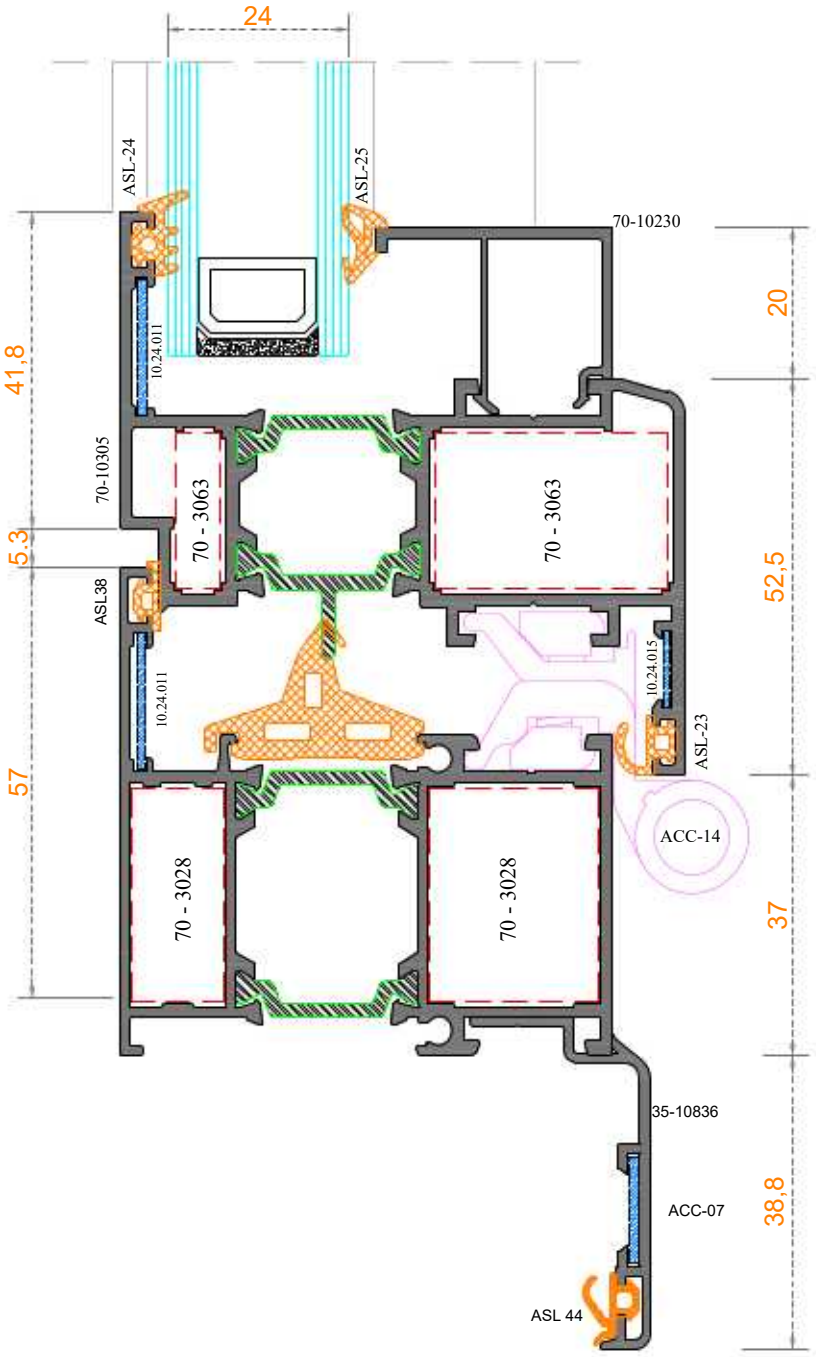



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ASL-24
ASL-25
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ACC-23
10
10

AS-65



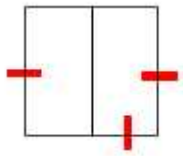

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70 - 3063
70-10223
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ASL-25
70 - 3063
70-10230
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35
31
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ASL-24
20
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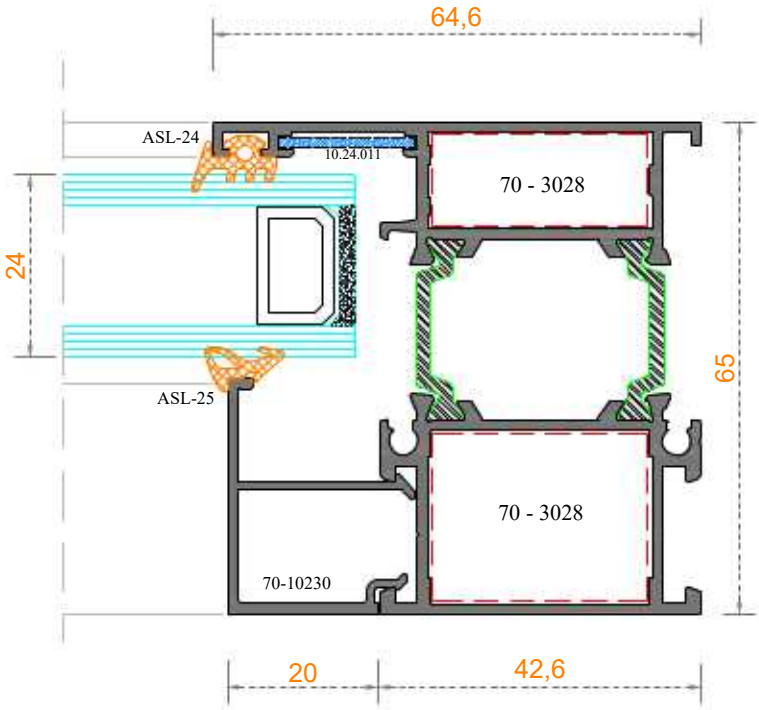

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41,8
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5.3
ASL38
10.24.011
10.24.015
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70 - 3028
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37
35-10836
ACC-07
38,8
ASL 44

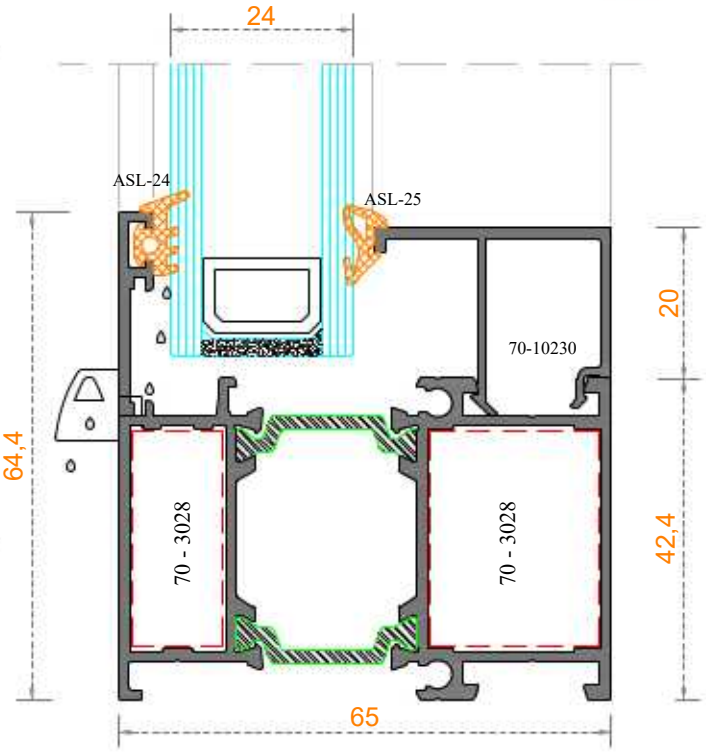
ALUAS
ARCHİTECTURAL SYSTEMS

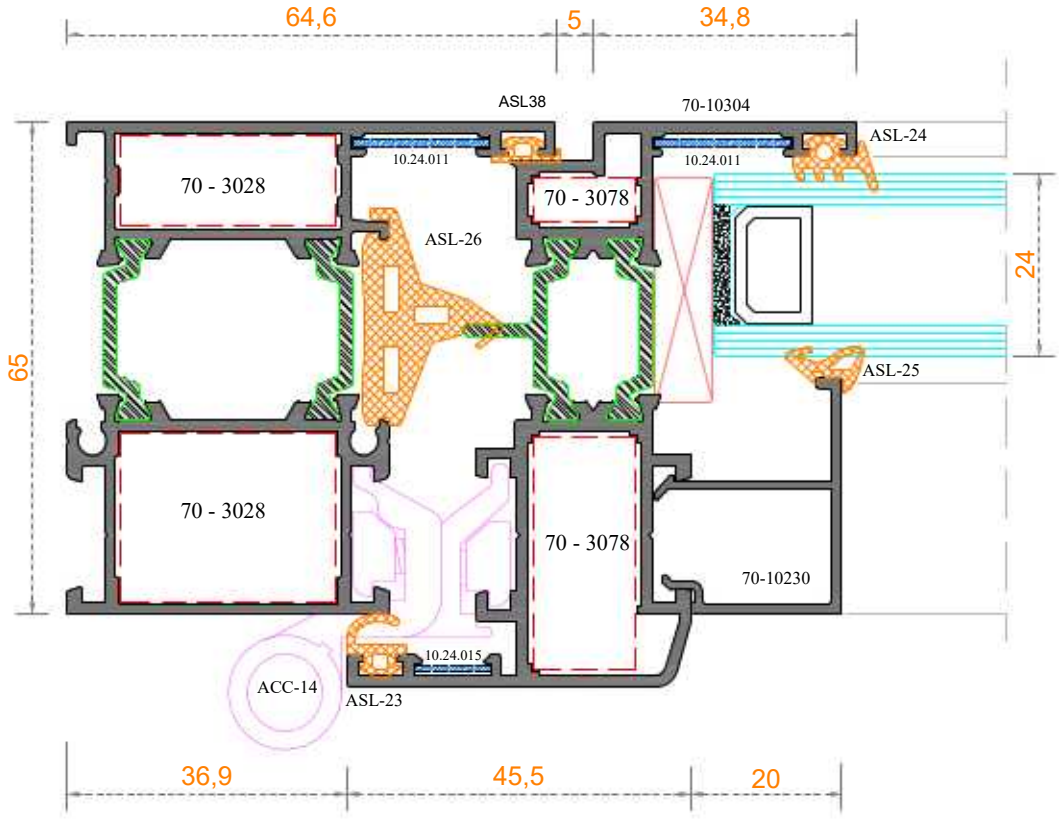
KAPI & PENCERE
DOOR&WİNDOW

AS-65







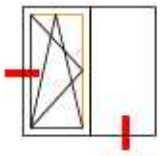


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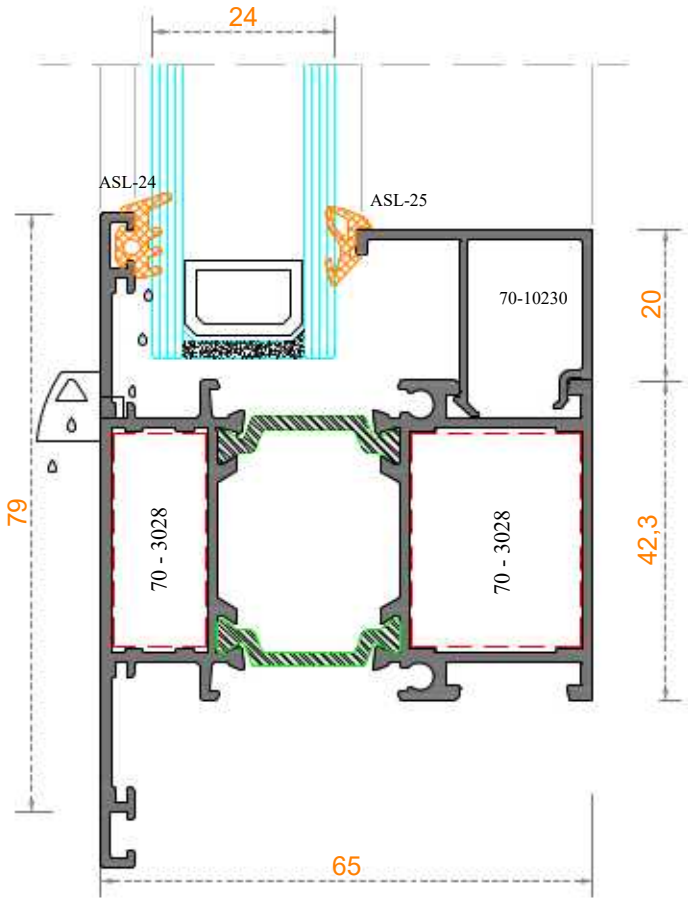
ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65





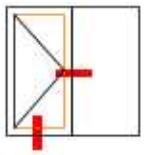


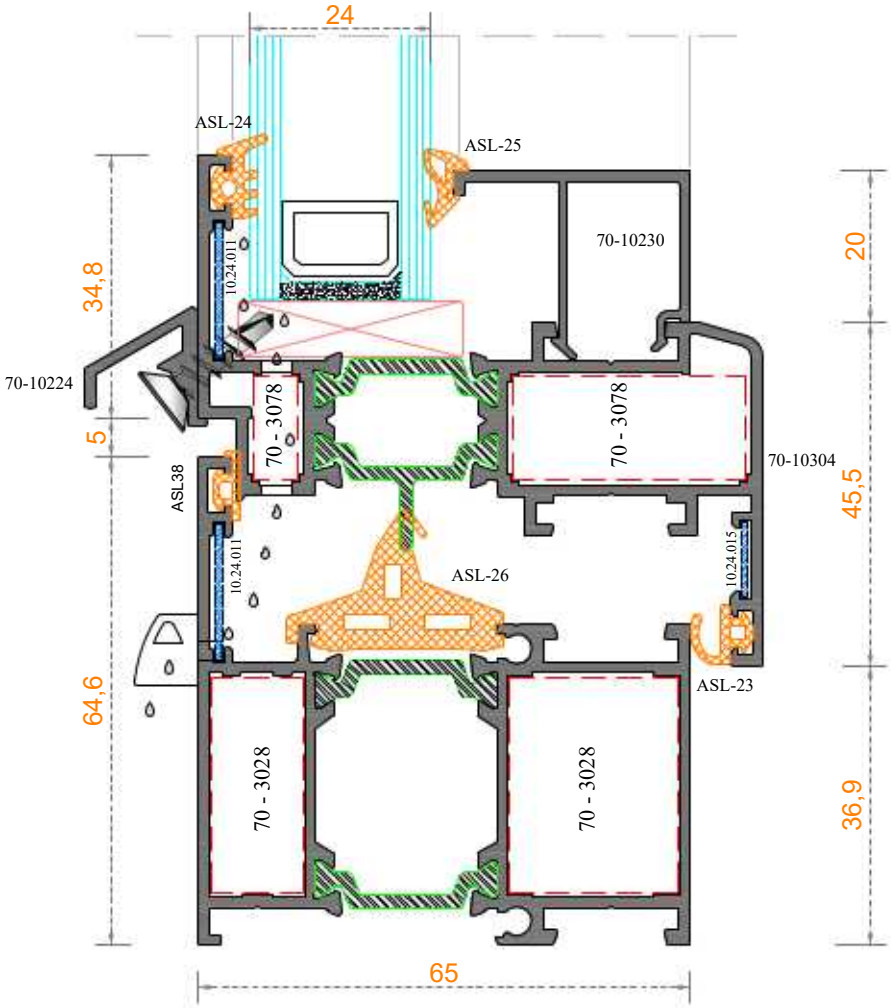
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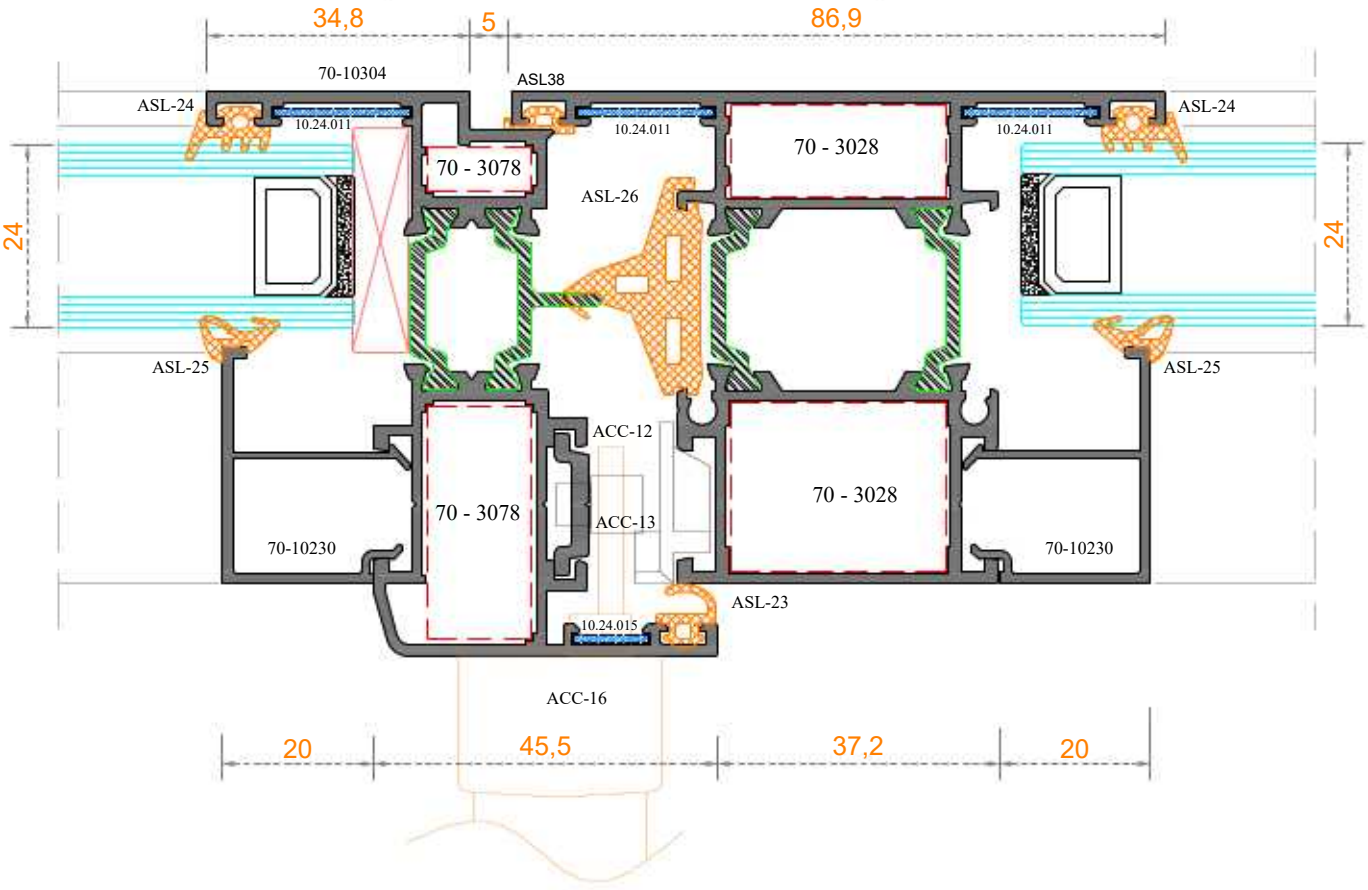
ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65





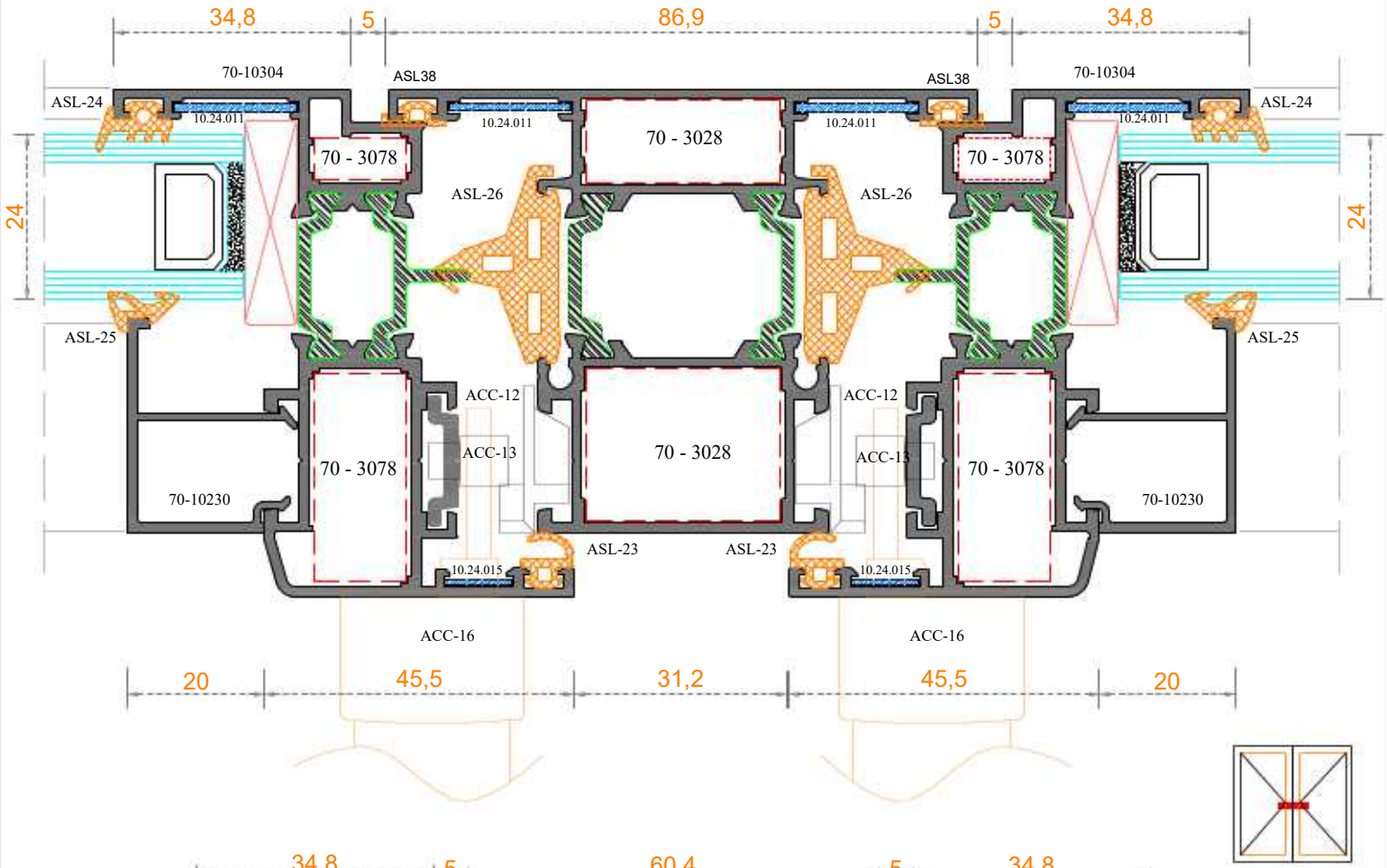


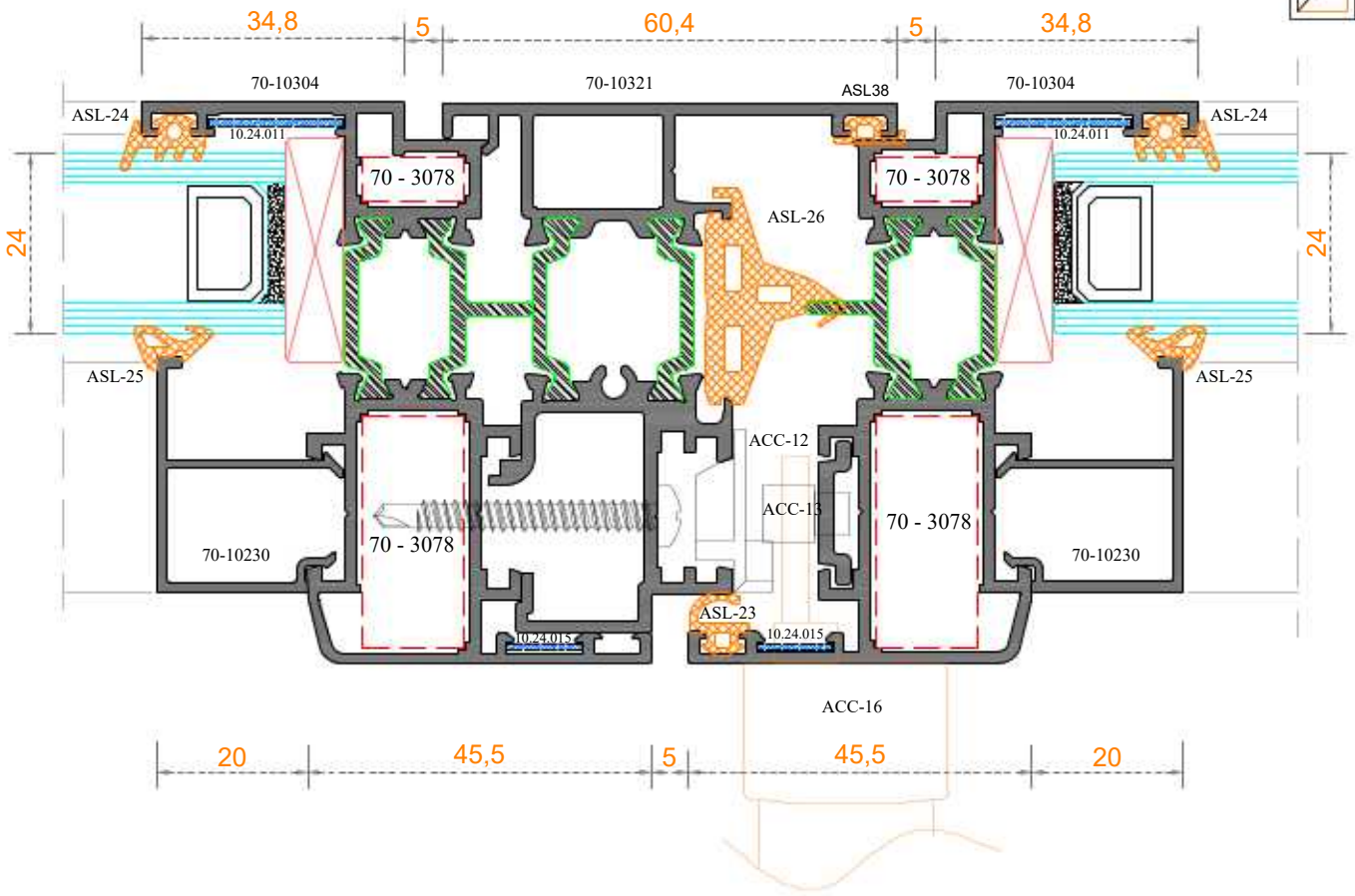
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65



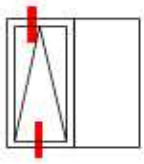


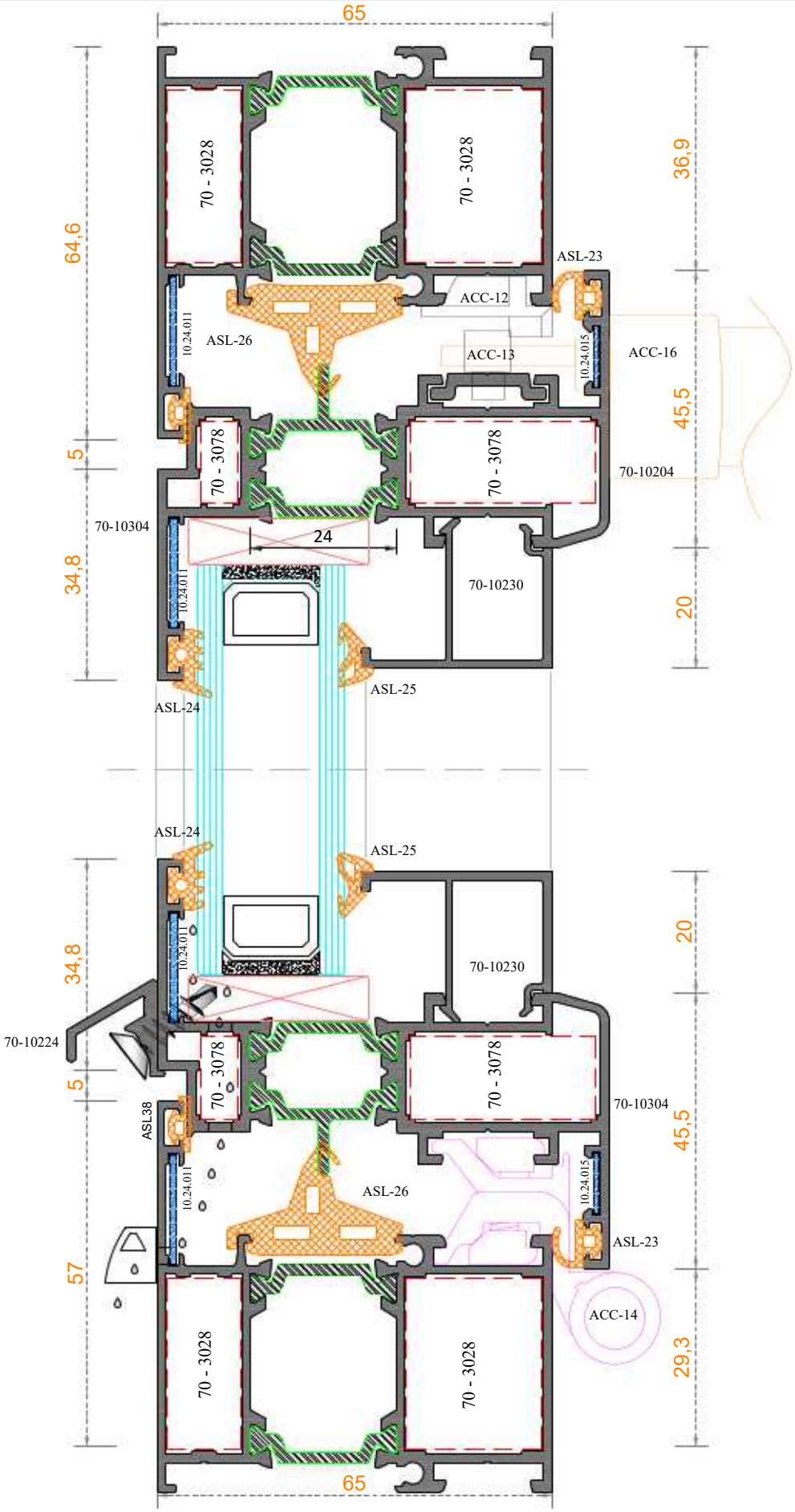
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ALUAS
ARCHİTECTURAL SYSTEMS

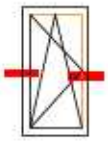
KAPI & PENCERE
DOOR&WİNDOW

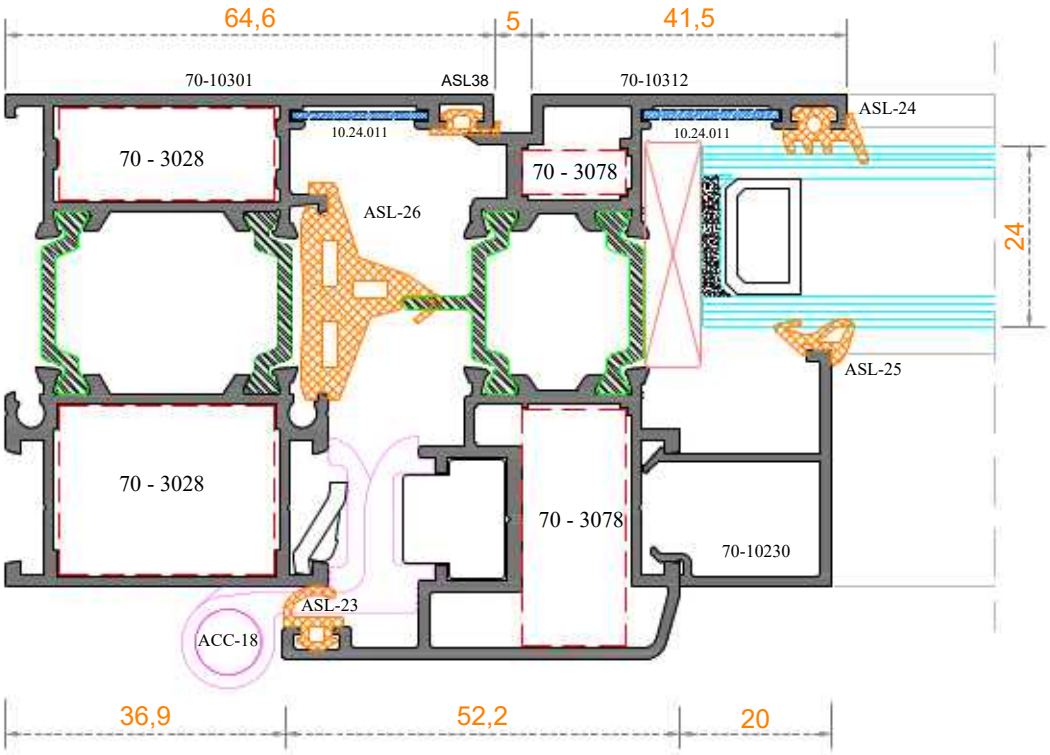
AS-65

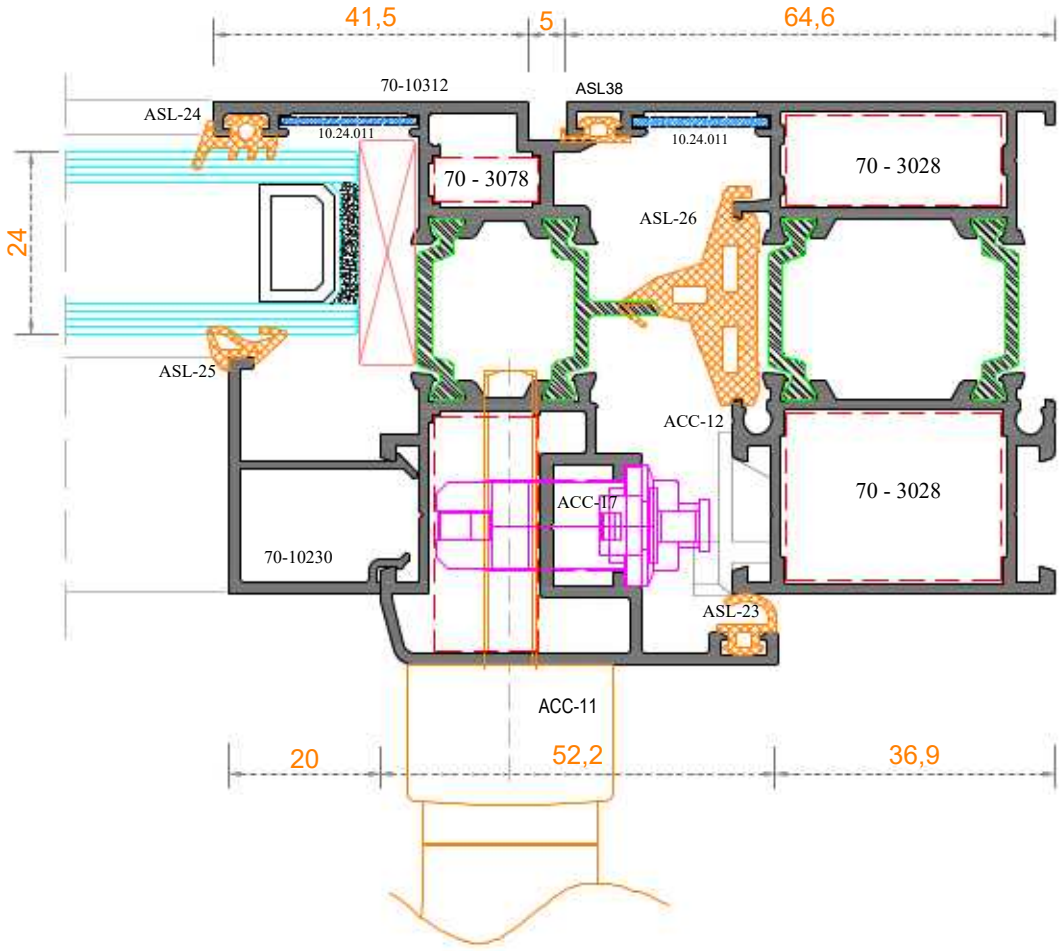




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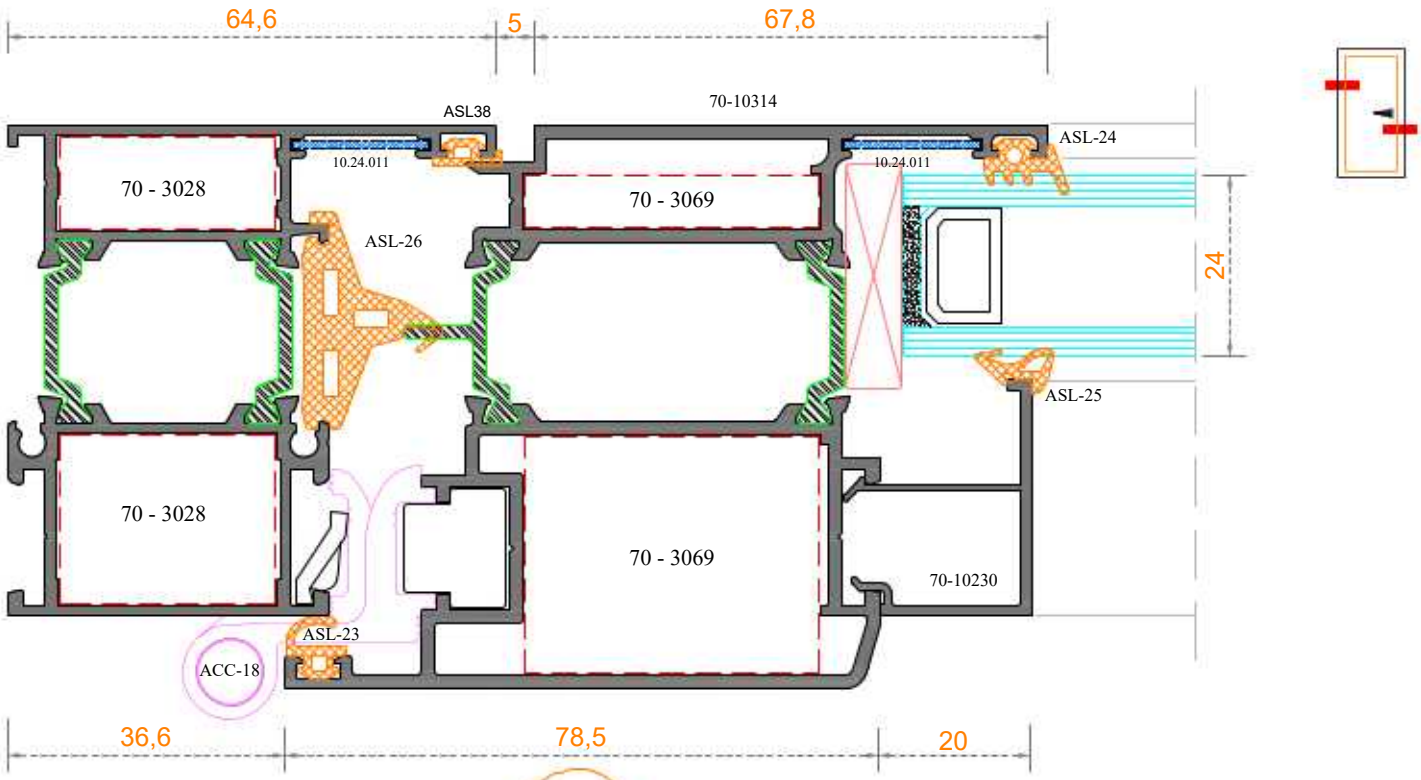

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5
41,5
70-10301
ASL38
70-10312
ASL-24
10.24.011
10.24.011
70 - 3028
70 - 3078
ASL-26
24
ASL-25
70 - 3028
70 - 3078
70-10230
ASL-23
ACC-18
36,9
52,2
20

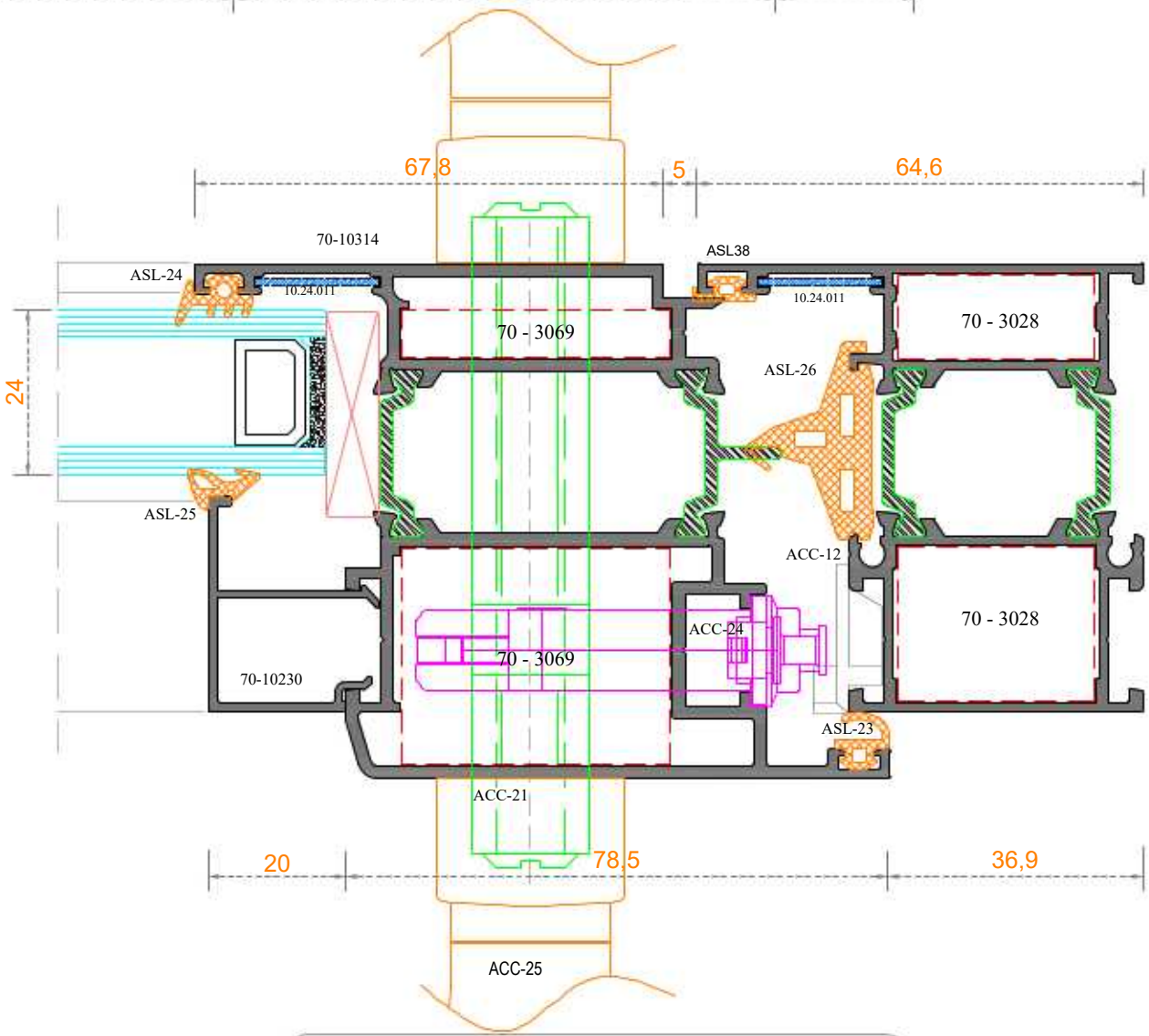

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64,6
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ASL38
ASL-24
10.24.011
10.24.011
70 - 3078
70 - 3028
ASL-26
24
ASL-25
ACC-12
ACC-17
70 - 3028
70-10230
ASL-23
ACC-11
20
52,2
36,9

ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65



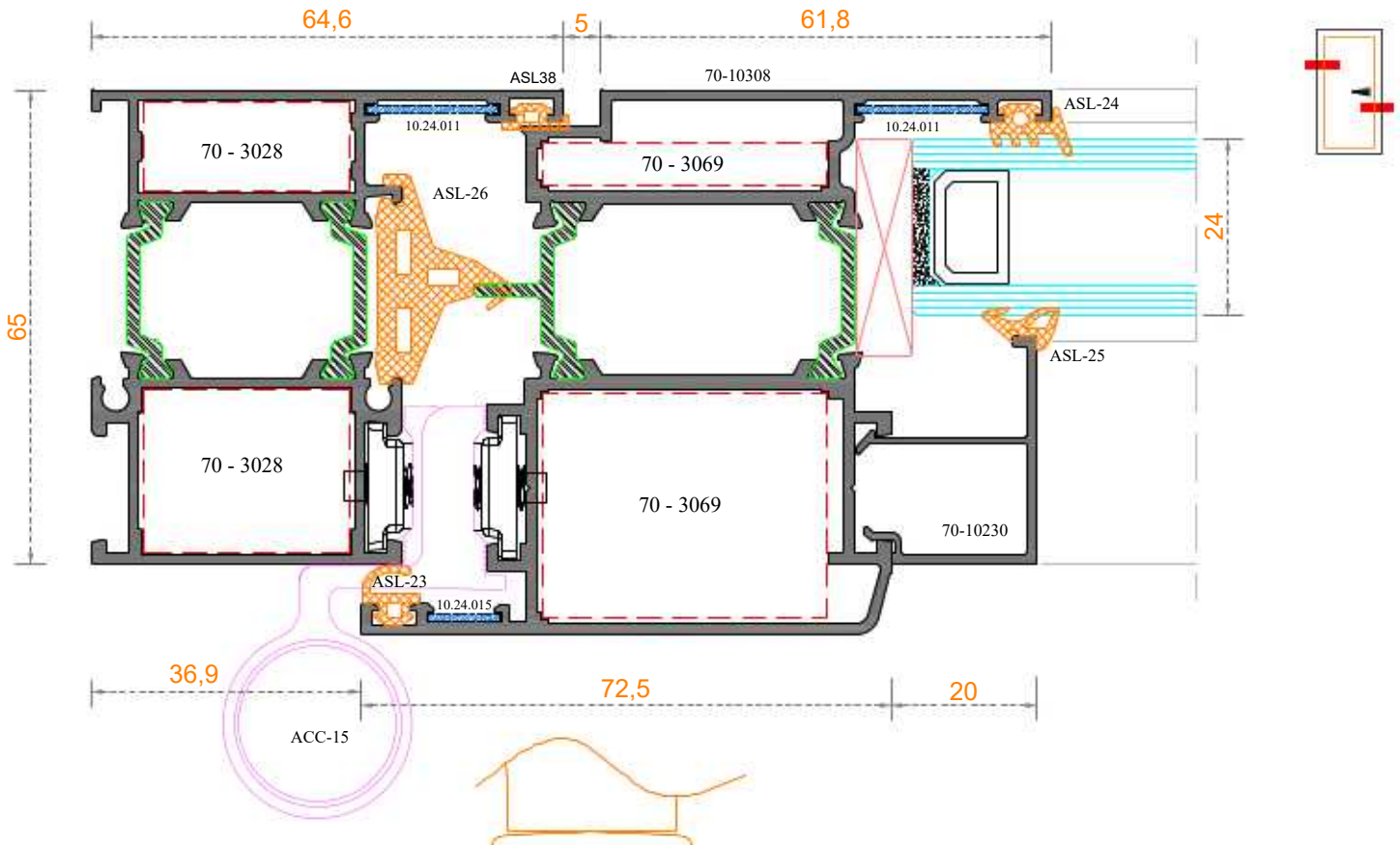


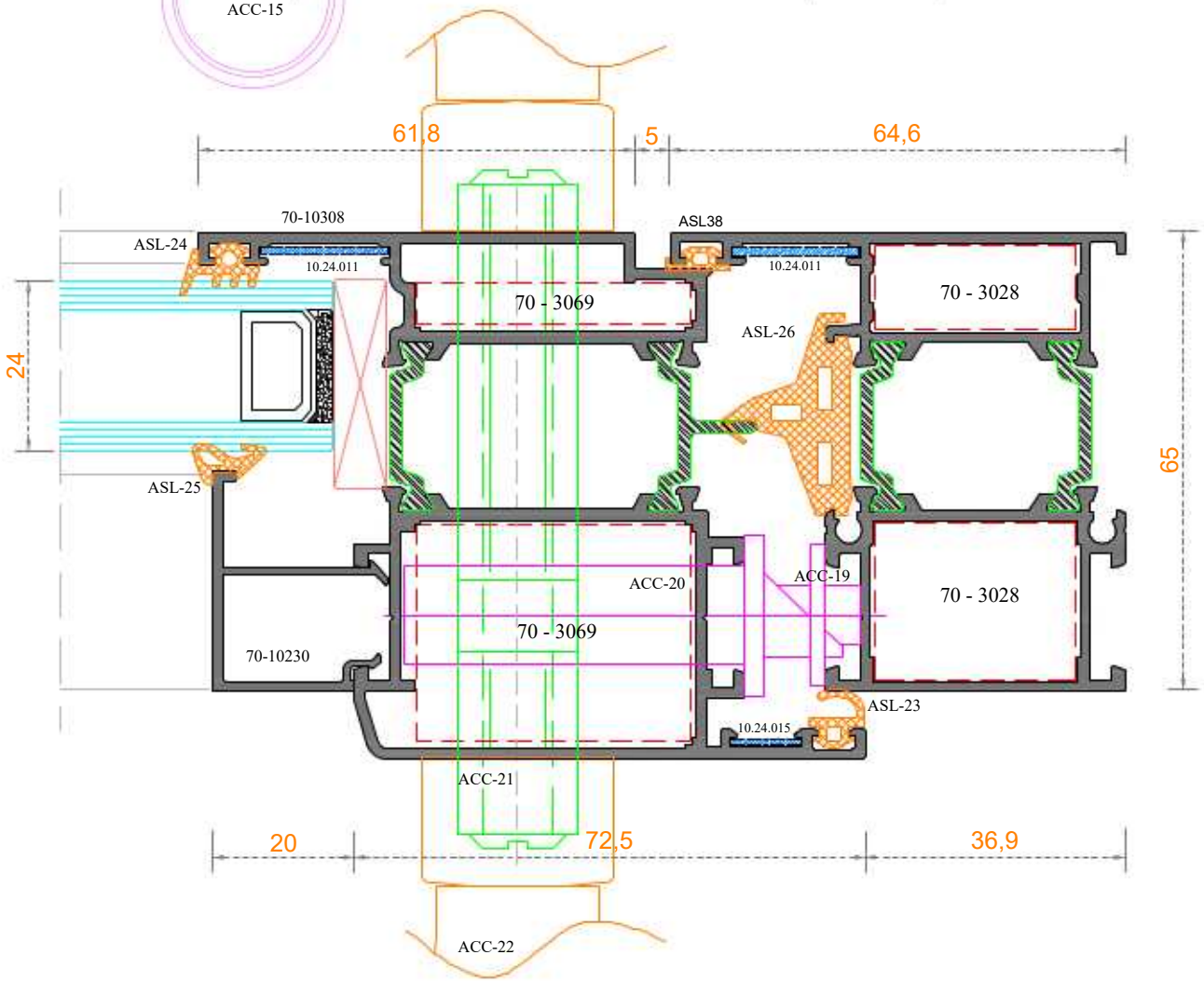
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ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65



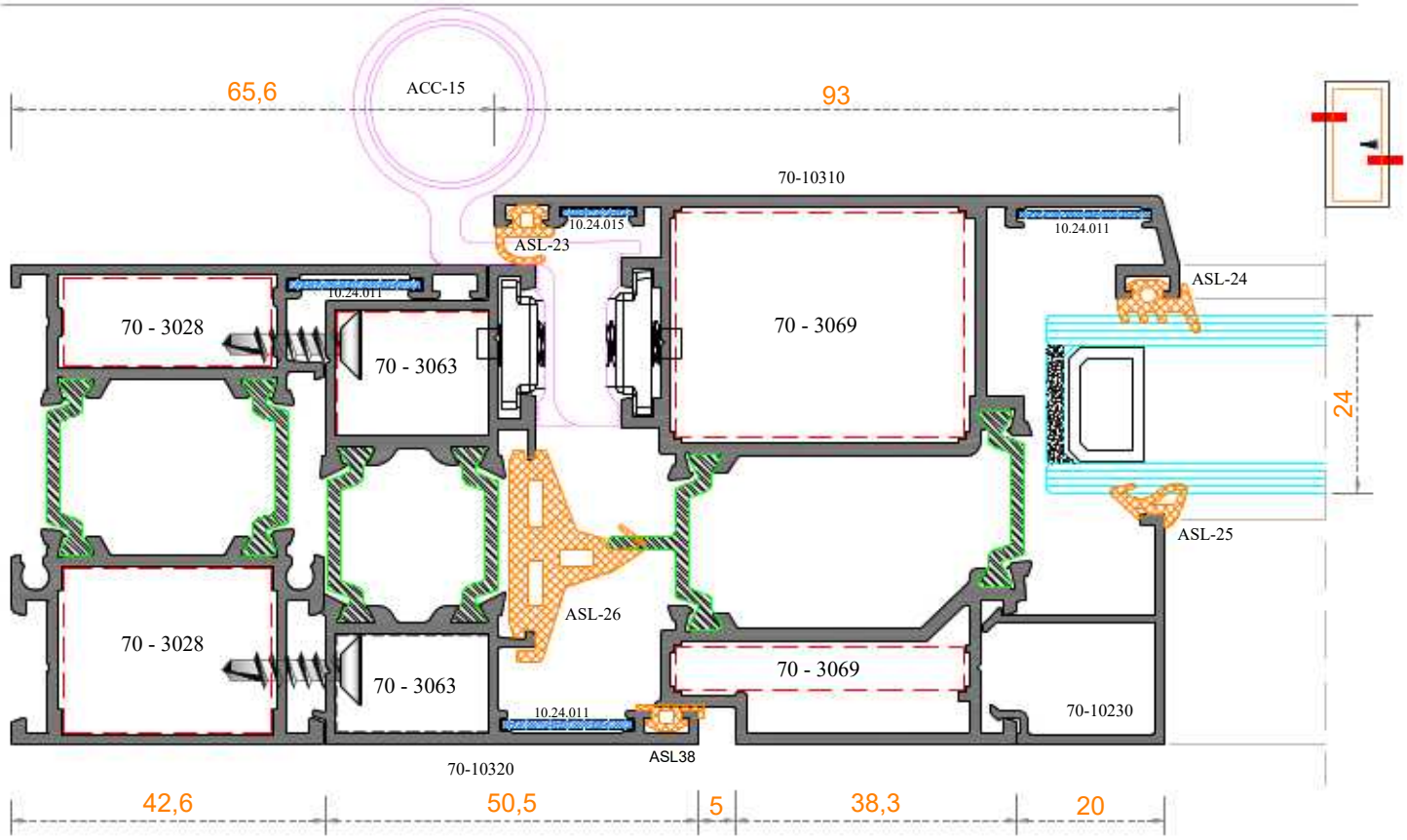


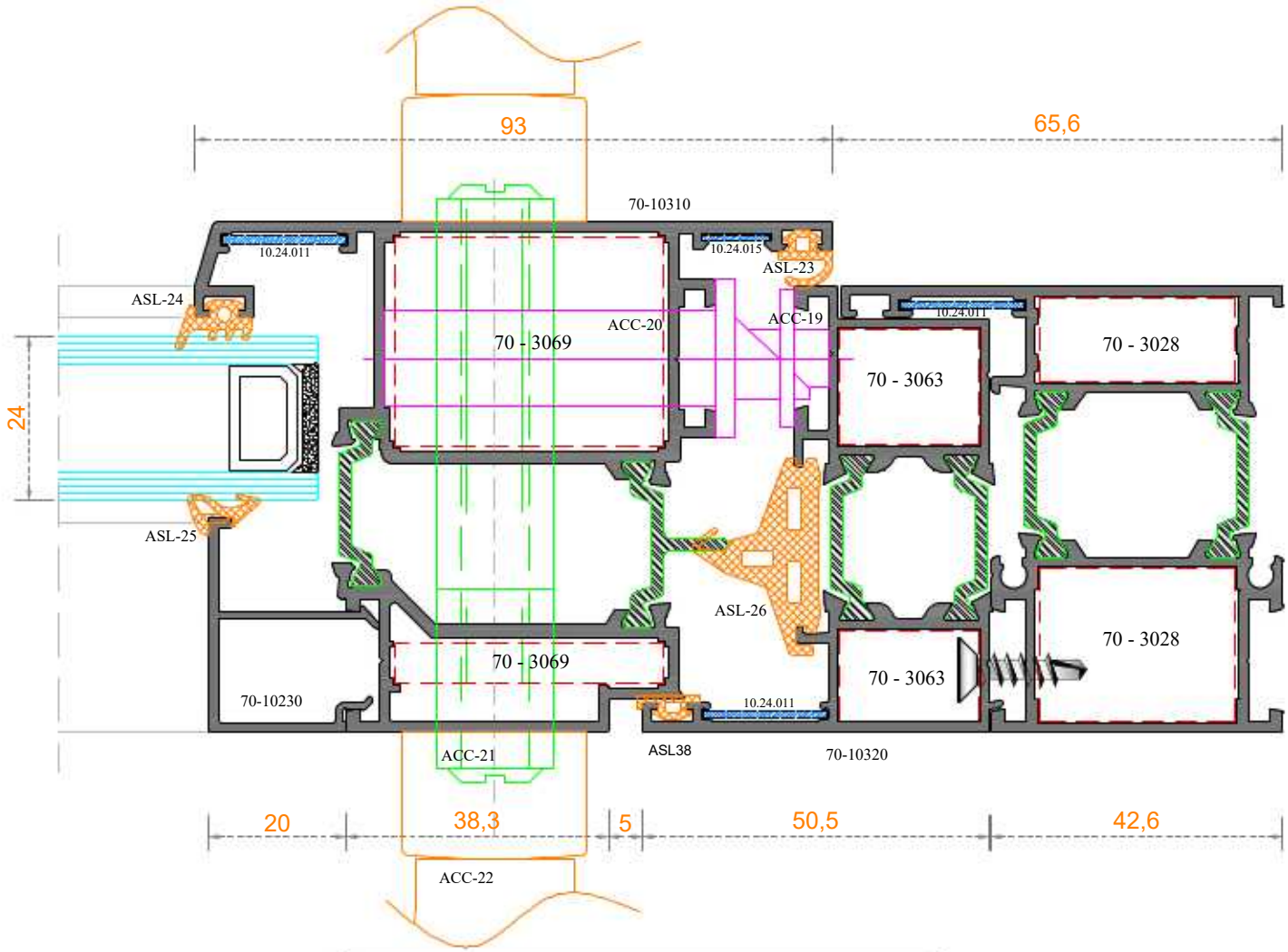
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ALUAS ARCHITECTURAL SYSTEMS

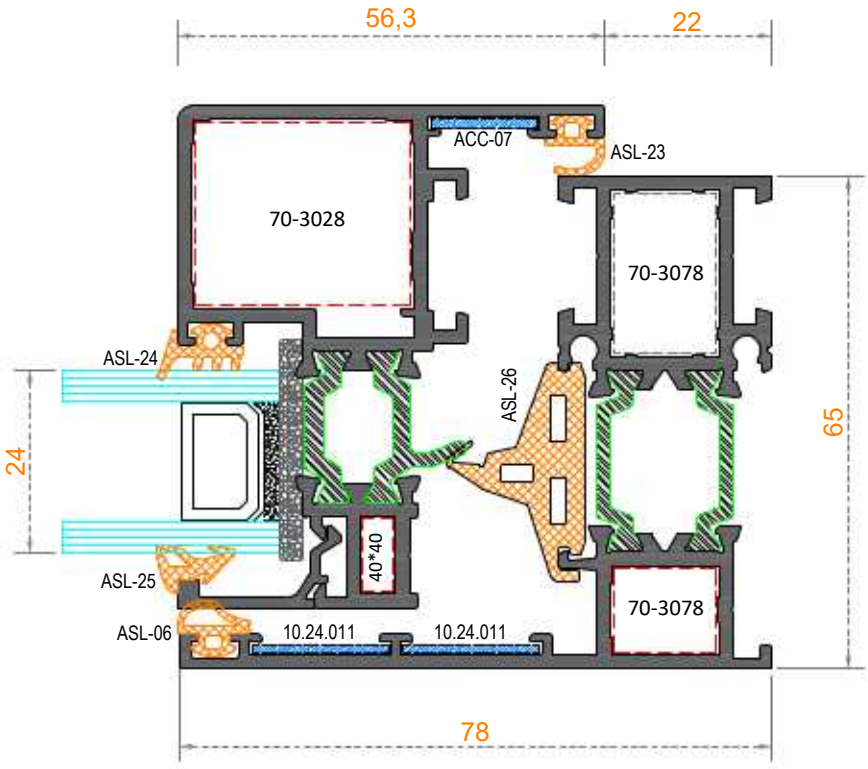
KAPI & PENCERE
DOOR&WİNDOW

AS-65





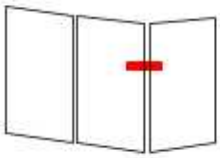
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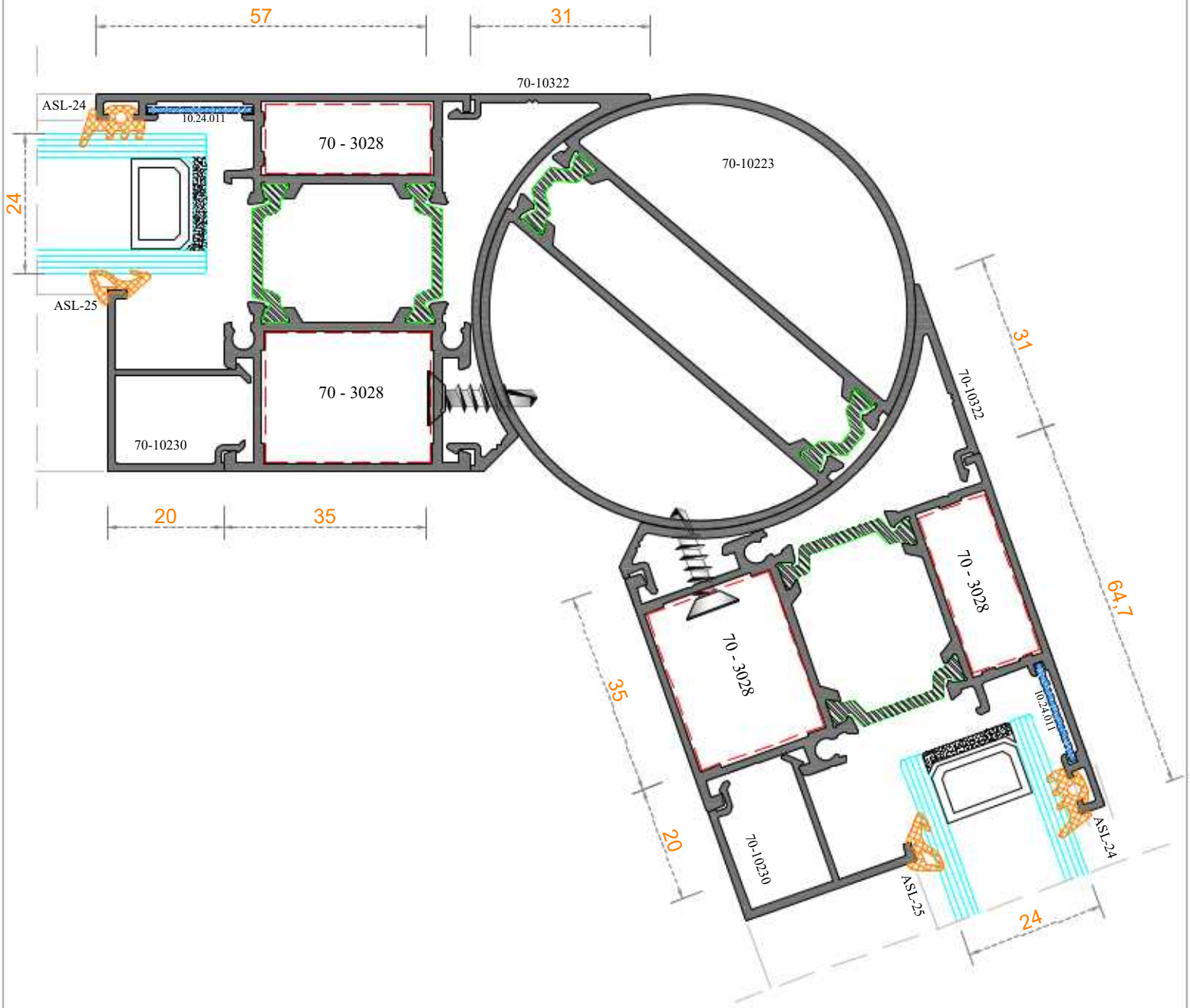

56,3
22
ACC-07
ASL-23
70-3028
70-3078
ASL-24
ASL-26
24
65
40*40
ASL-25
70-3078
ASL-06
10.24.011
10.24.011
78

ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-65





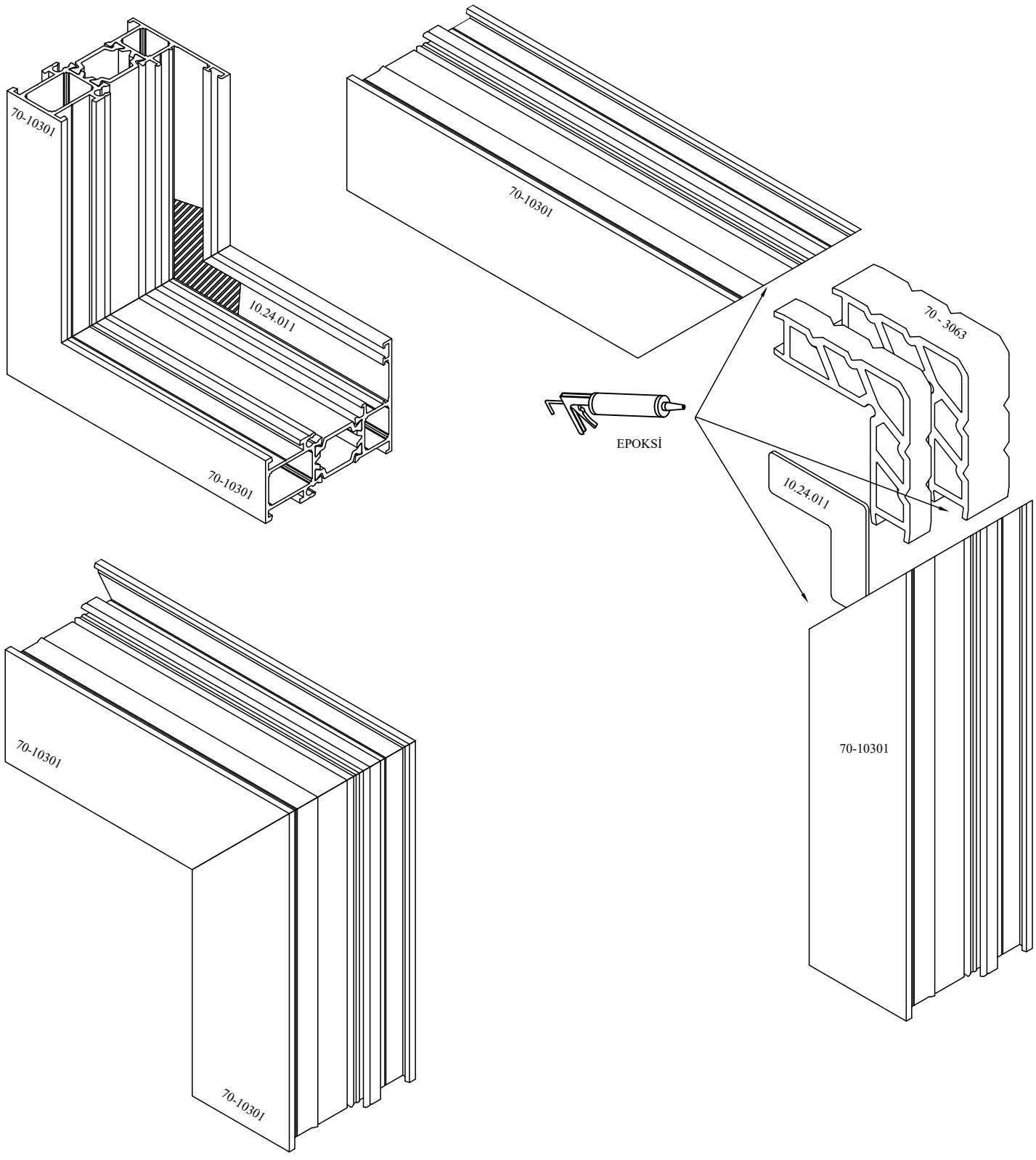
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KURULUM VE ÜRETİM ŞEMALARI

INSTALLATION AND PRODUCTION SCHEME

KASA MONTAJ ŞEMASI - FRAME ASSEMBLY SCHEME

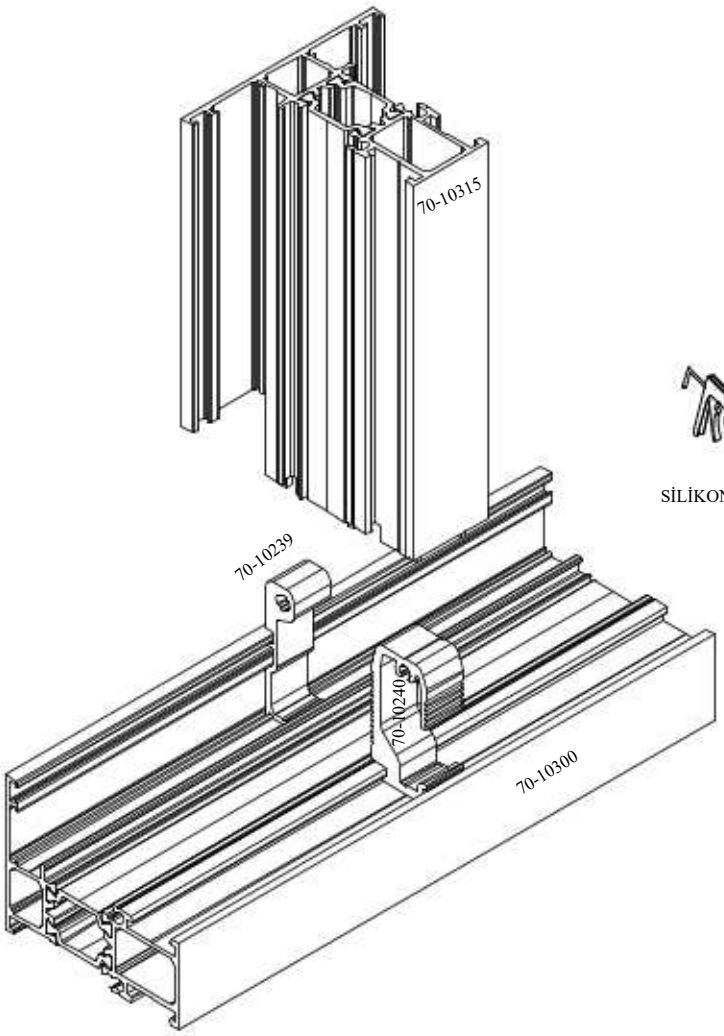
AS-65

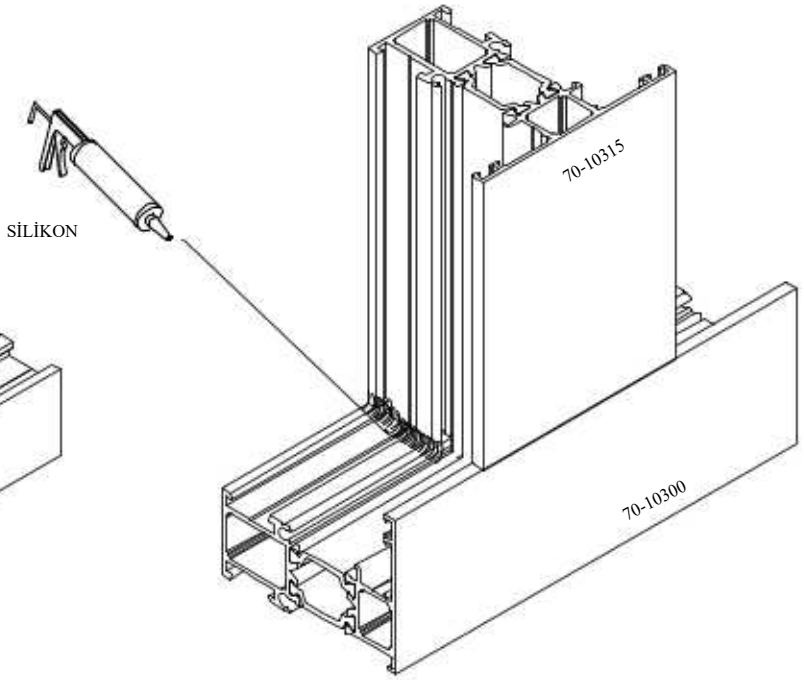


KAPI & PENCERE
DOOR&WİNDOW

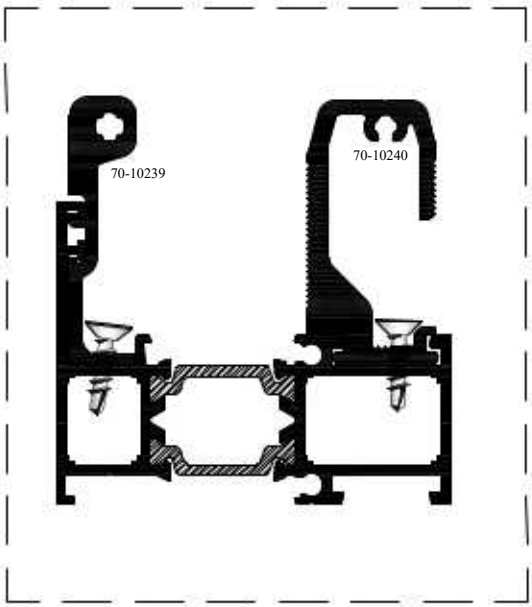
ORTAKAYIT MONTAJ ŞEMASI - MULLION ASSEMBLY SCHEME

AS-65

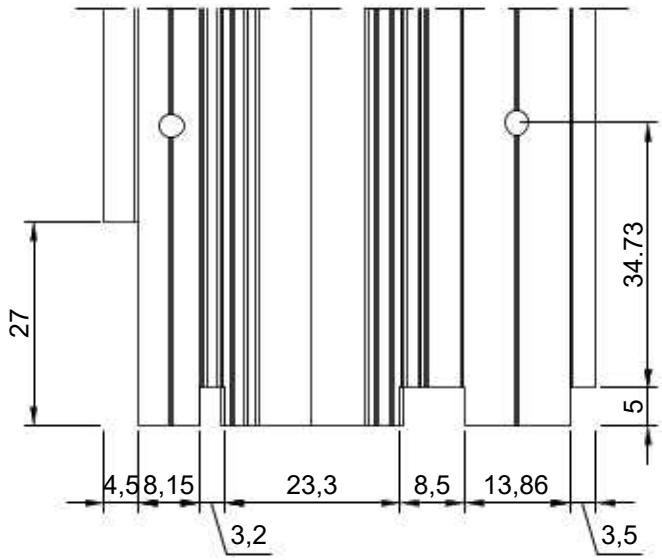




" KÖŞE BİRLEŞTİRME YAPILMADAN TAKILMASI GEREKMEKTEDİR."



" KERTME İMALAT ÖLÇÜLERİ "



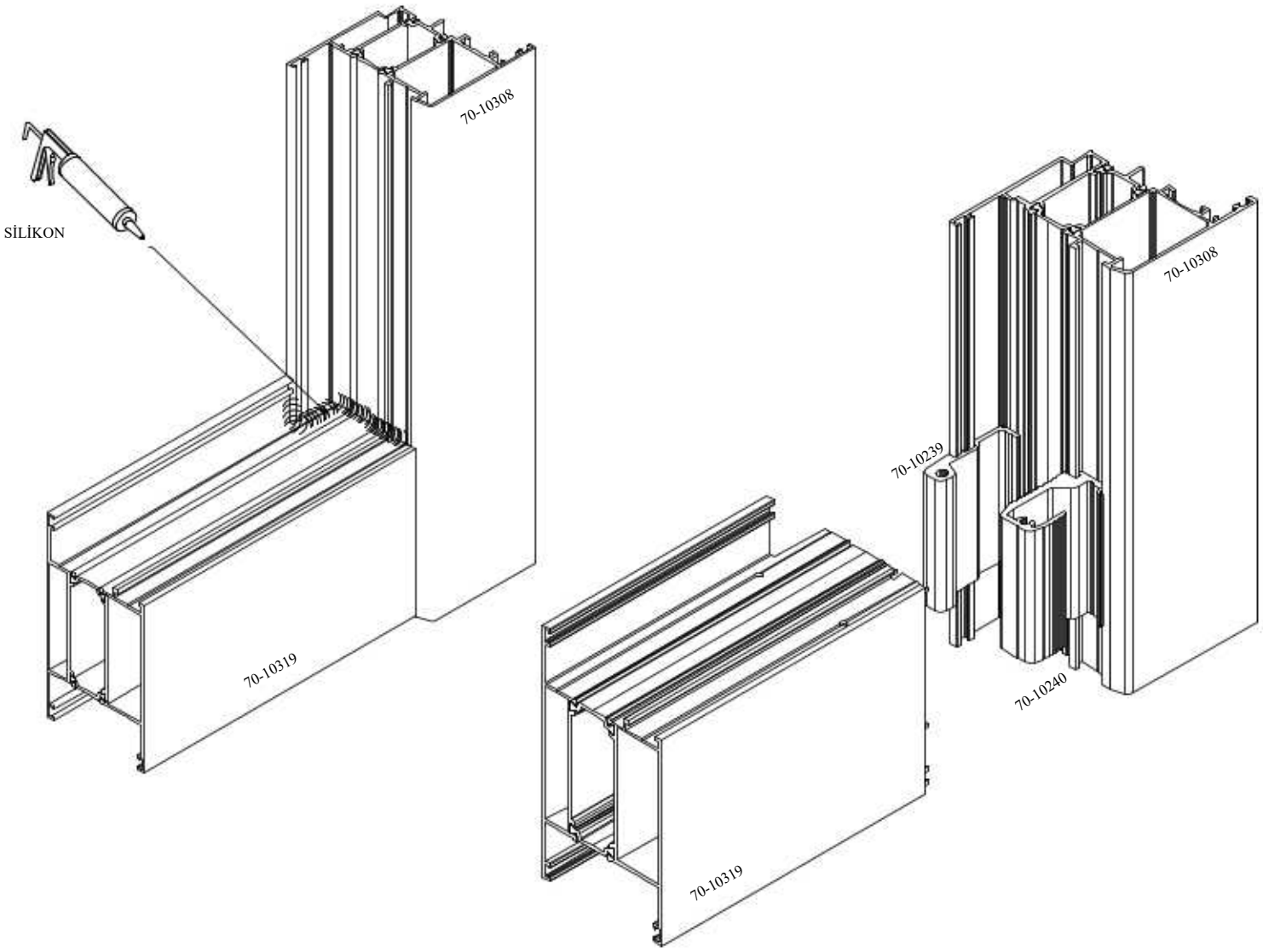
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ALUAS ARCHITECTURAL SYSTEMS

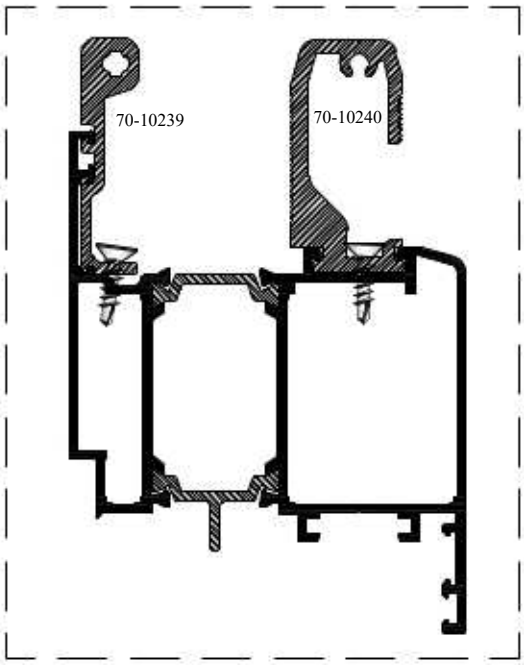
KAPI & PENCERE
DOOR&WİNDOW

ETEK PROFILI MONTAJ ŞEMASI - KICK PROFILE ASSEMBLY SCHEME

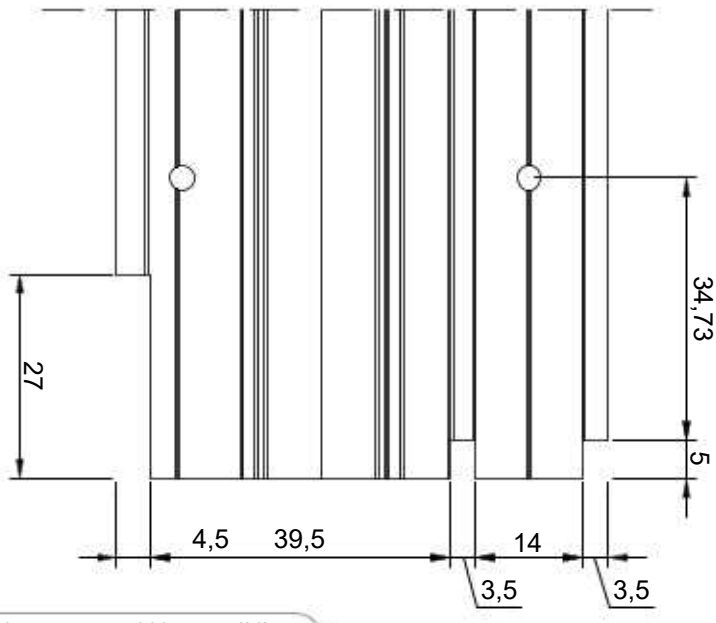
AS-65



" KÖŞE BİRLEŞTİRME YAPILMADAN TAKILMASI GEREKMEKTEDİR."



" KERTME İMALAT ÖLÇÜLERİ "



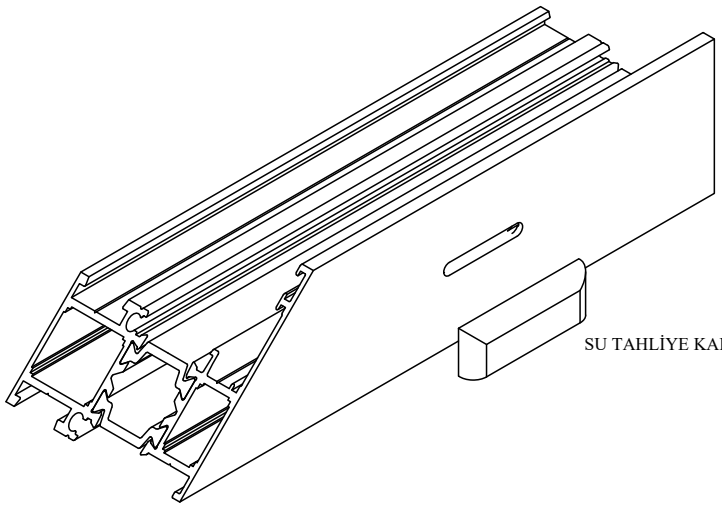
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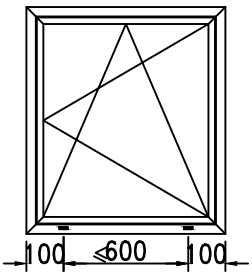
ALUAS
ARCHİTECTURAL SYSTEMS

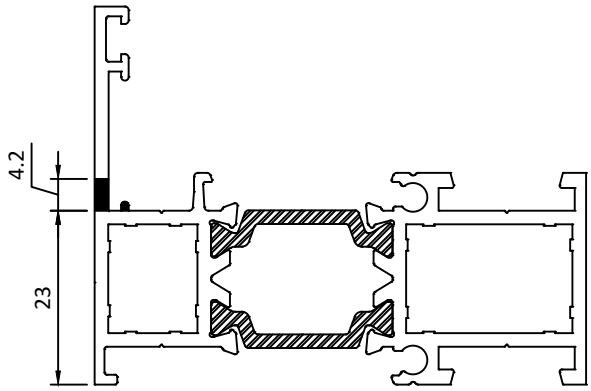
KAPI & PENCERE
DOOR&WİNDOW

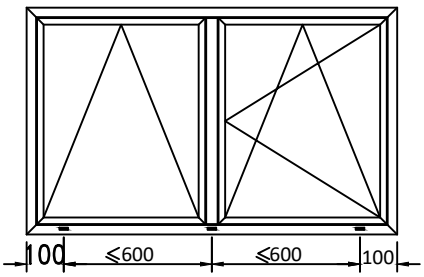
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME

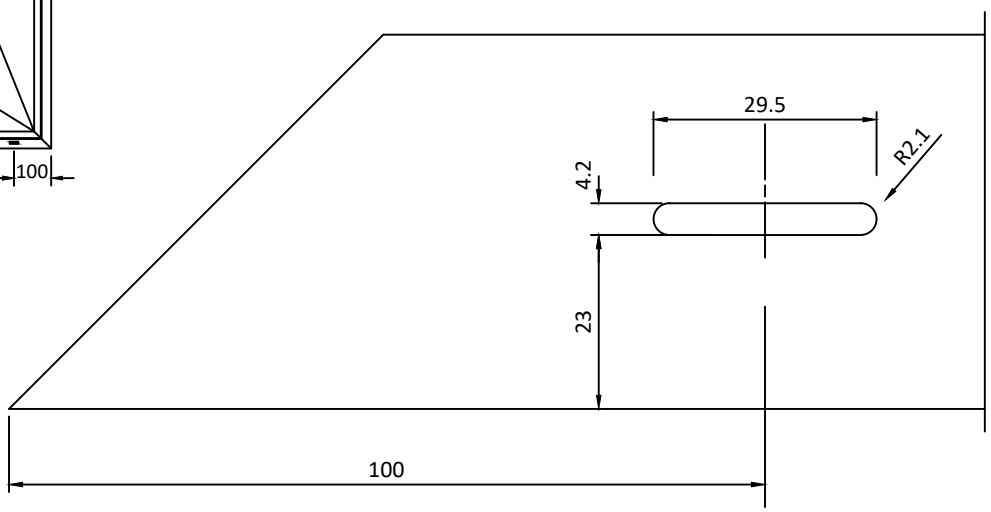
AS-65











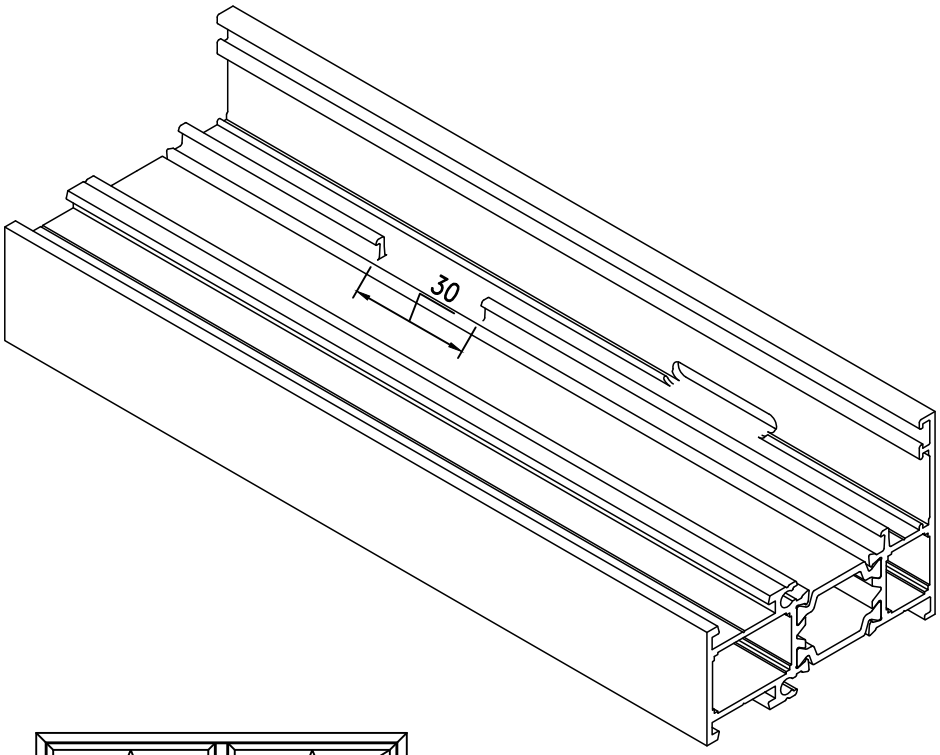
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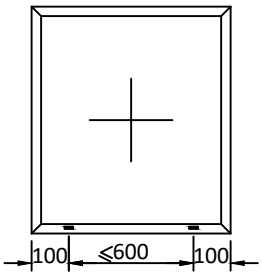
ALUAS
ARCHİTECTURAL SYSTEMS

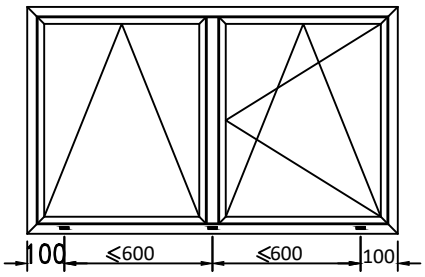
KAPI & PENCERE
DOOR&WİNDOW

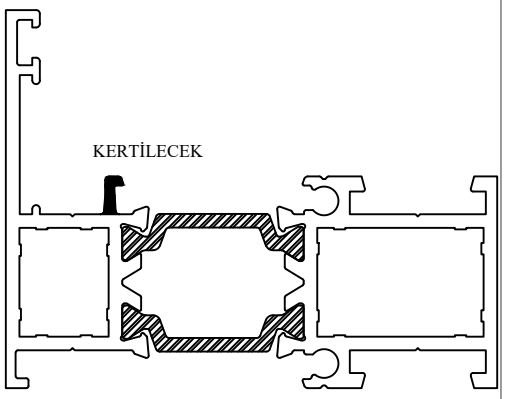
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME

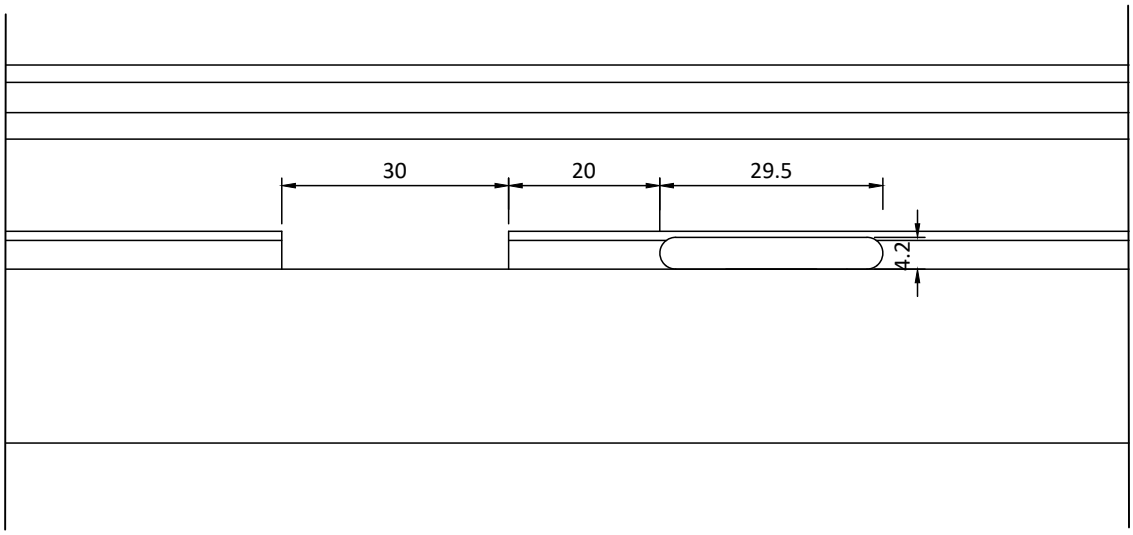
AS-65









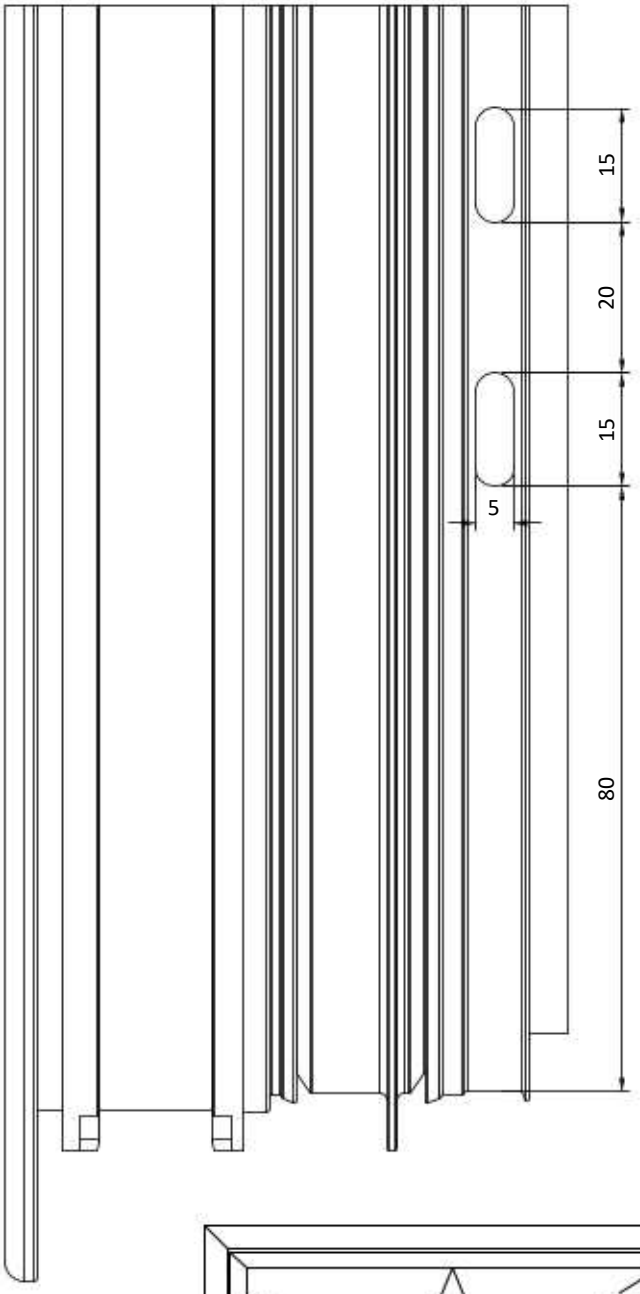


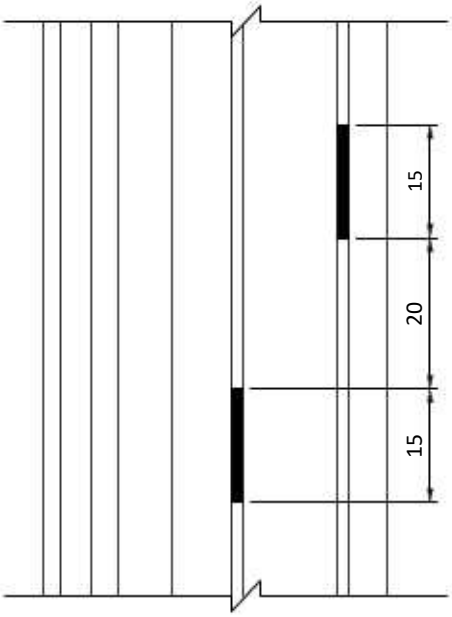
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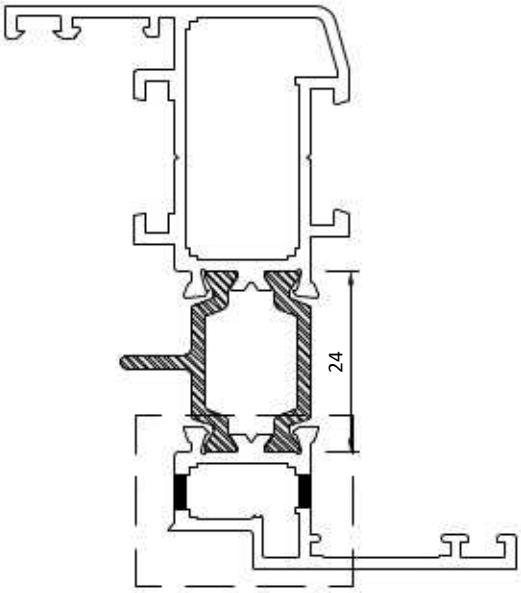
ALUAS ARCHİTECTURAL SYSTEMS

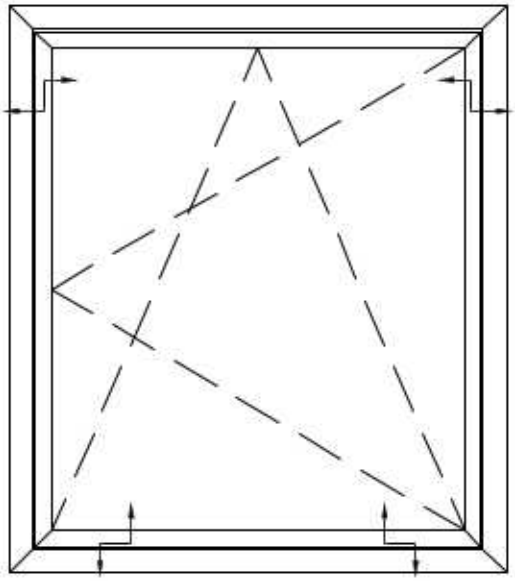
KAPI & PENCERE
DOOR&WİNDOW

KANAT SU TAHLİYE MONTAJ ŞEMASI - SAHS WATER EMPTYING ASSEMBLY SCHEME AS-65

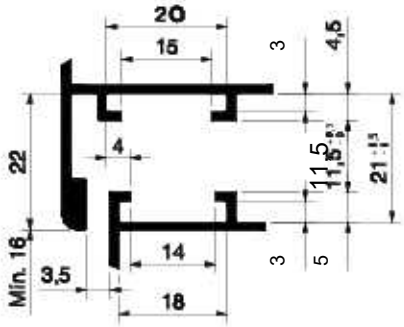






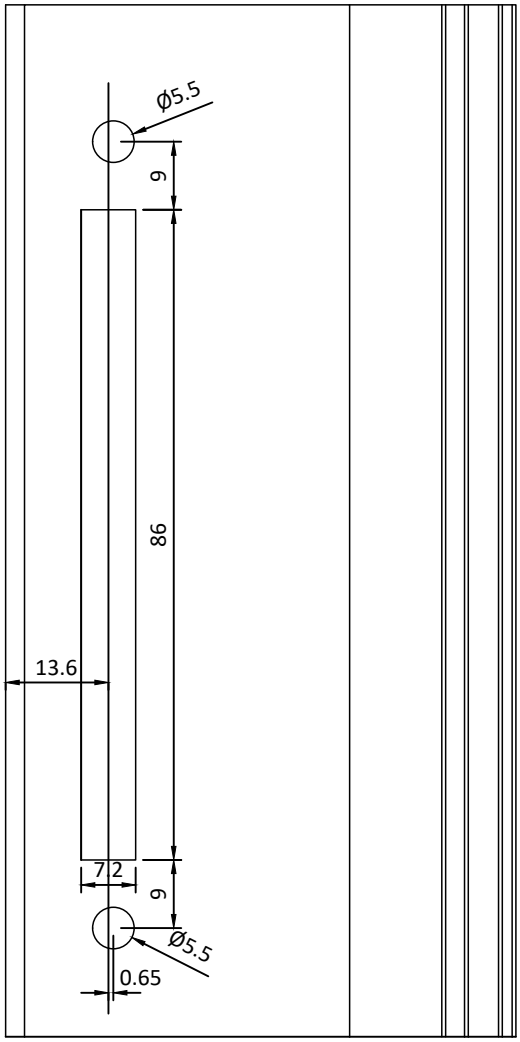


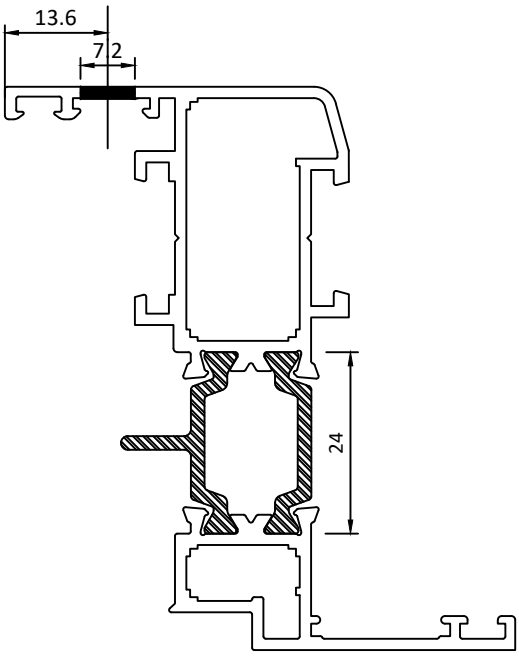
EUROGROOVE PROFILE

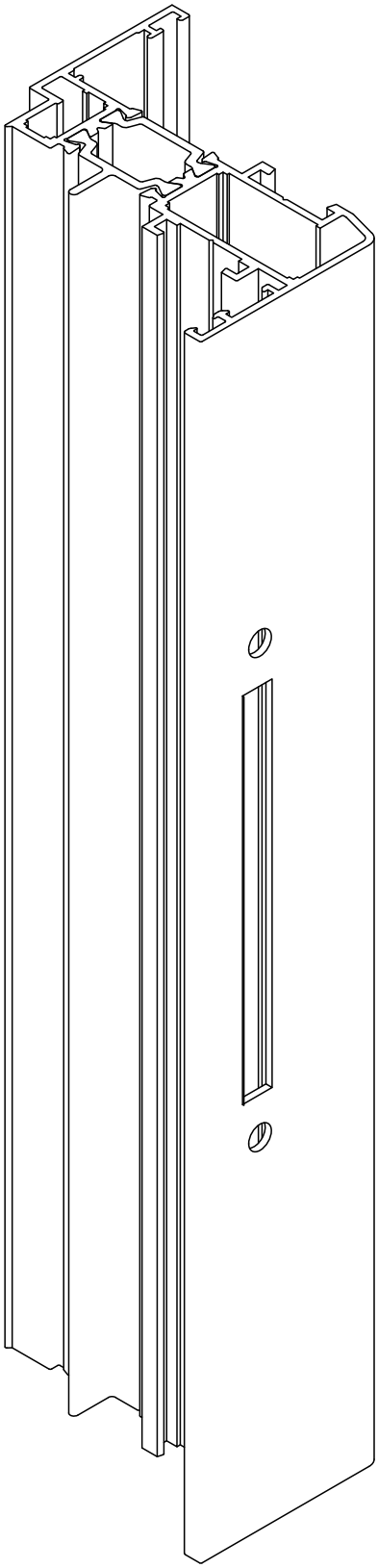


KANAT KOL MONTAJ ŞEMASI - SAHS HANDLE ASSEMBLY SCHEME

AS-65





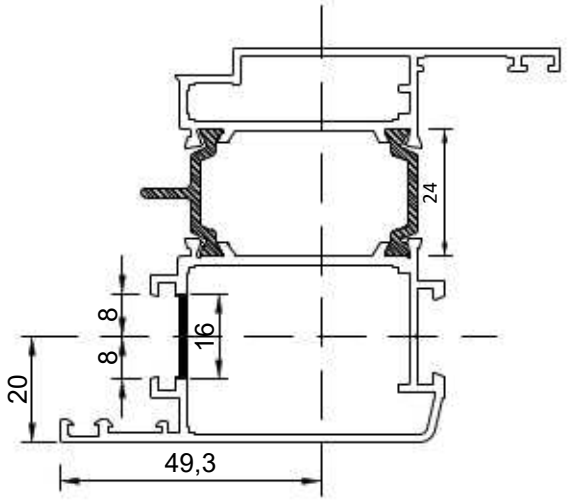


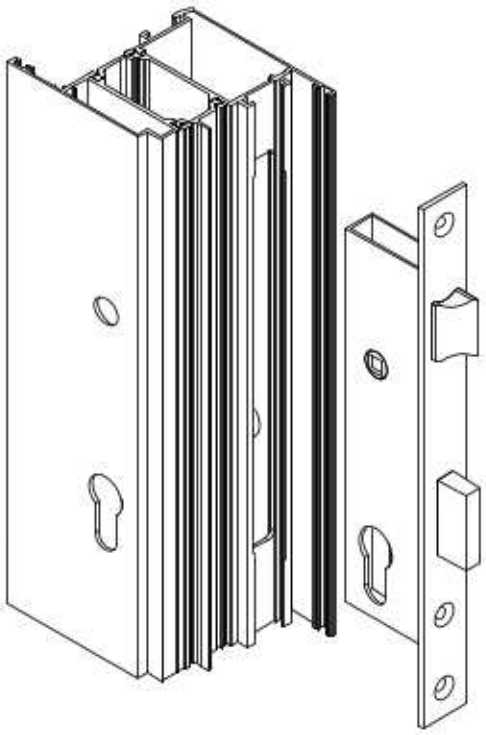
ALUAS ARCHITECTURAL SYSTEMS

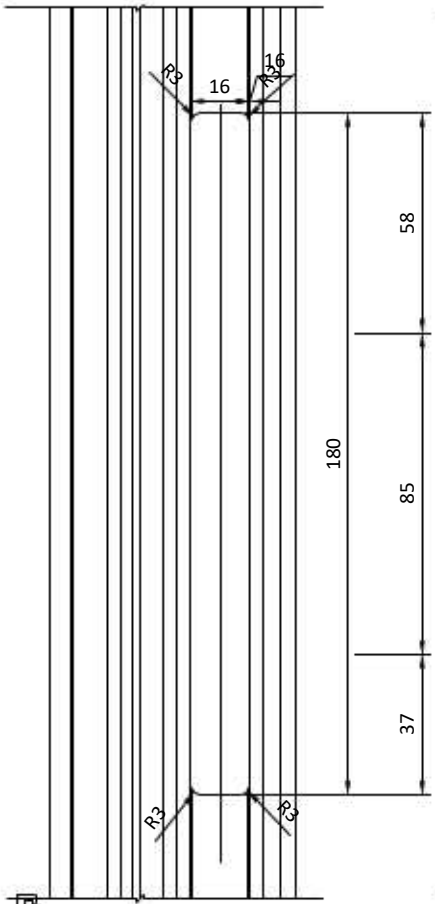
KAPI & PENCERE
DOOR&WİNDOW

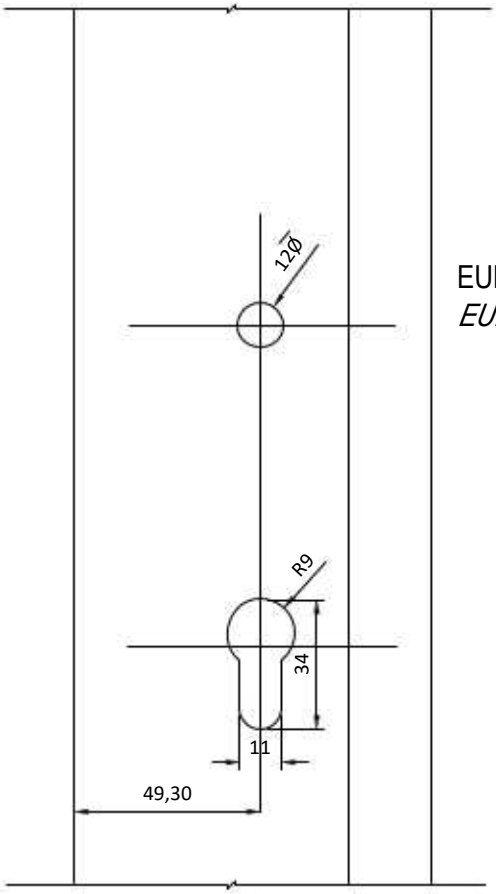
KANAT KİLİT MONTAJ ŞEMASI - SAHS LOCK ASSEMBLY SCHEME

AS-65

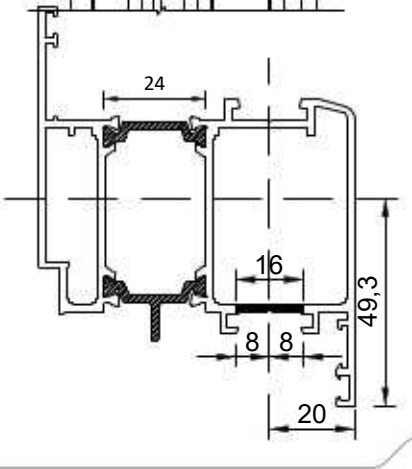


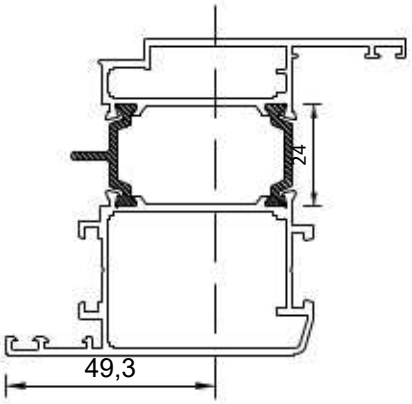




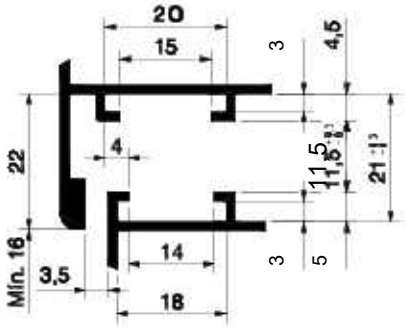


EURO KANALLI ÇİFT AÇILIM AKSESUARI
EURO TILT&TURN OPENING ACCESSORIES



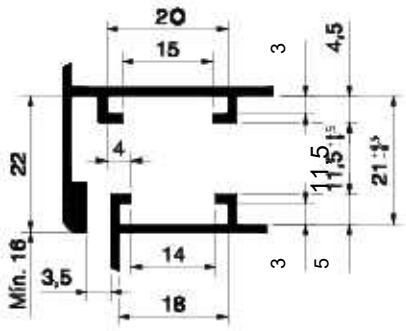


EURO KANALIÇİFT AÇILIM AKSESUARI
EURO CHANNEL TILT&TURN OPENING ACCESSORIES
EUROGROOVE PROFILE

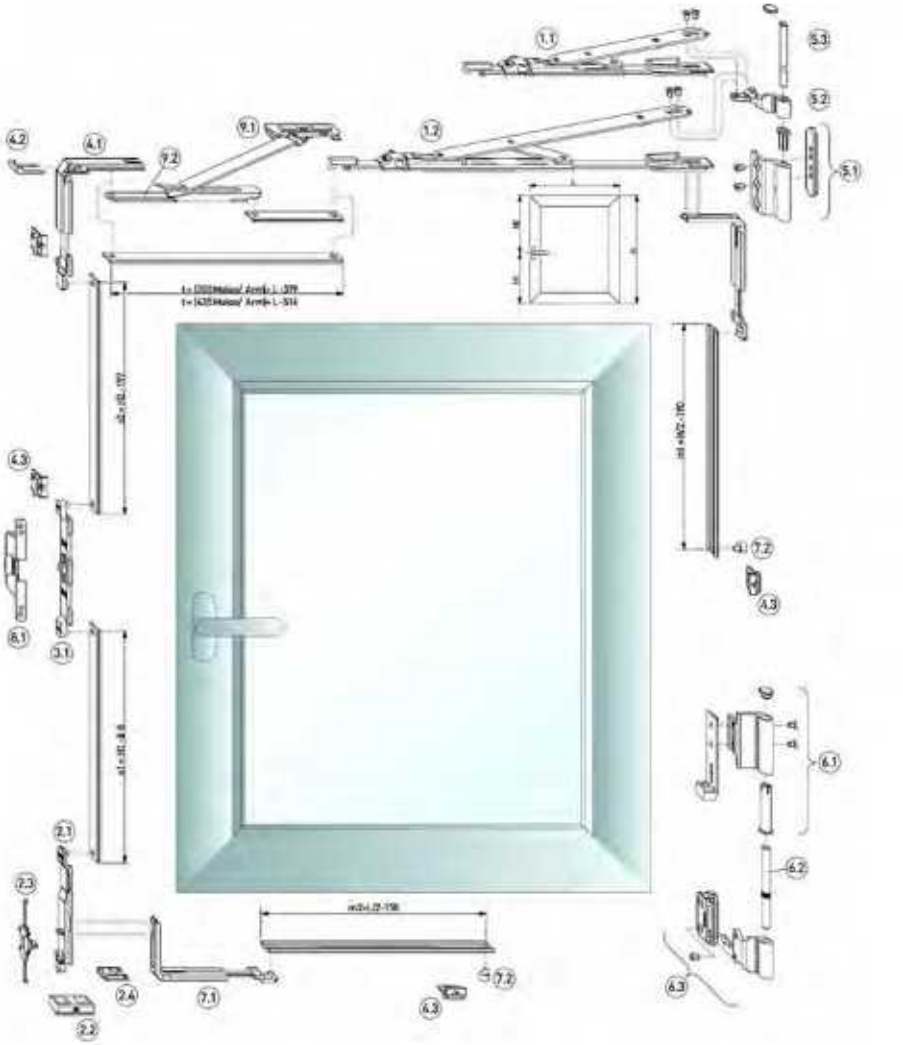


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

EUROGROOVE PROFILE



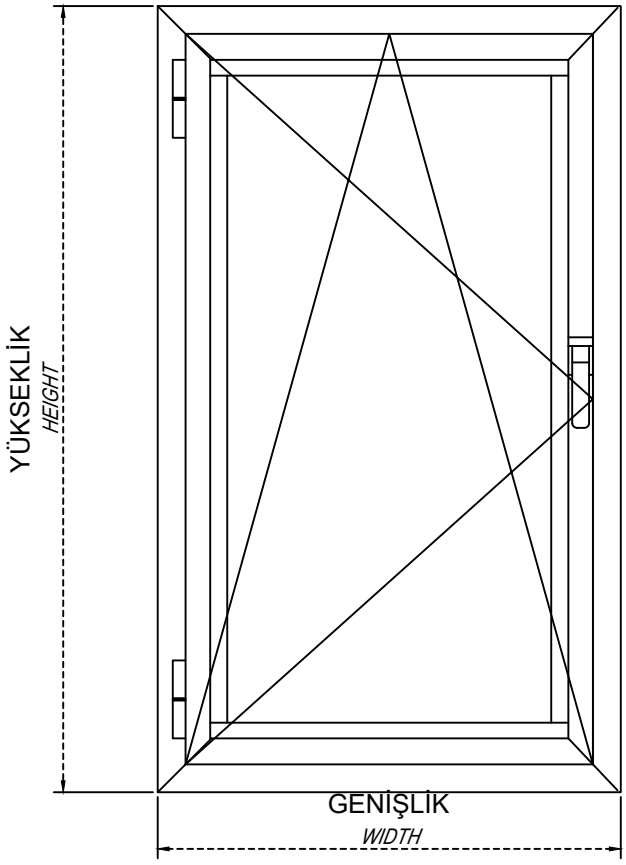
(PVC KANALLI) ÇİFT EKSEN AÇILIM AKSESUARI
(PVC CHANNEL) *TILT&TURN OPENING ACCESSORIES*



YÜKSEKLİK - *HEIGHT*	GENİŞLİK - *WIDTH*			
	400-600 mm	600-850 mm	850-1100 mm	1100-1350 mm
450-700 mm	ACC - EUR-Ç.A - 01	ACC - EUR-Ç.A - 02	ACC - EUR-Ç.A - 03	ACC - EUR-Ç.A - 04
700-1200 mm	ACC - EUR-Ç.A - 05	ACC - EUR-Ç.A - 06	ACC - EUR-Ç.A - 07	ACC - EUR-Ç.A - 08
1200-1400 mm	ACC - EUR-Ç.A - 09	ACC - EUR-Ç.A -10	ACC - EUR-Ç.A -11	ACC - EUR-Ç.A -12
1400-1700 mm	ACC - EUR-Ç.A -13	ACC - EUR-Ç.A -14	ACC - EUR-Ç.A -15	ACC - EUR-Ç.A -16
1700-2400 mm	ACC - EUR-Ç.A -17	ACC - EUR-Ç.A -18	ACC - EUR-Ç.A -19	ACC - EUR-Ç.A -20

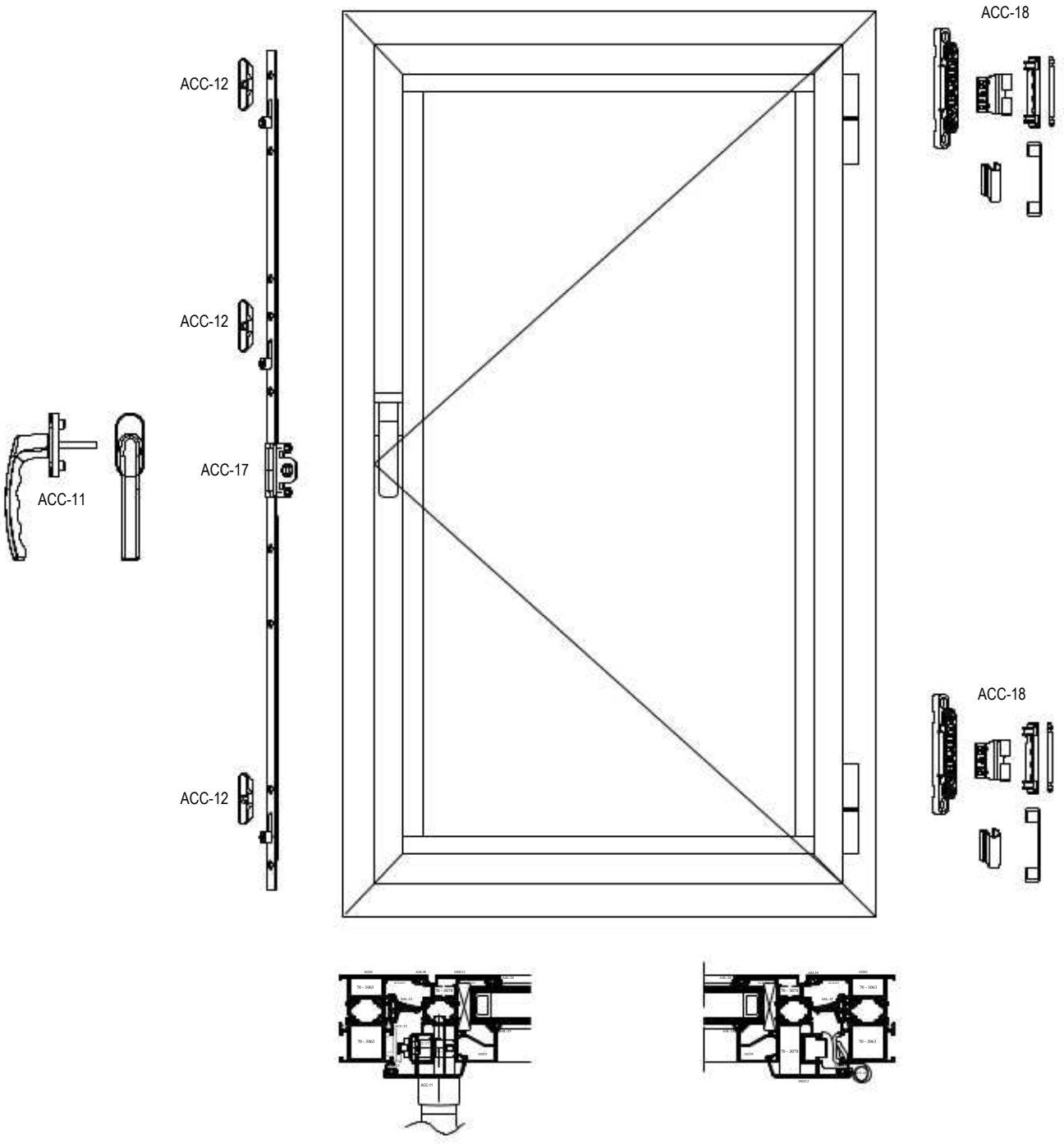
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

(PVC KANALLI) TEK EKSEN AÇILIM AKSESUARLARI
(PVC CHANNEL) SINGLE OPENING ACCESSORIES



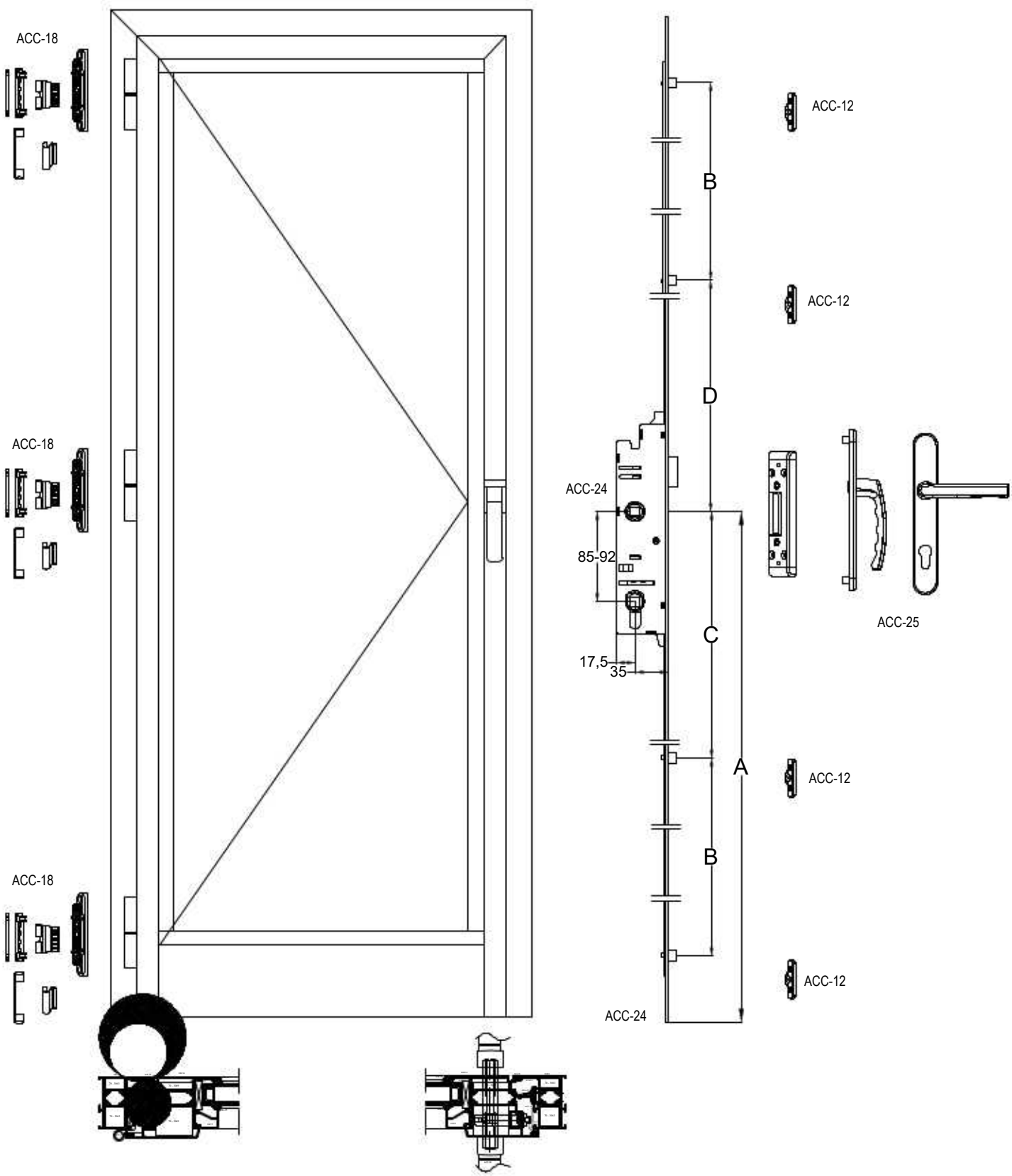
YÜKSEKLİK - *HEIGHT*	GENİŞLİK - *WIDTH*				
		400-600 mm	600-850 mm	850-1100 mm	1100-1350 mm
	450-700 mm	ACC - PVC-Ç.A - 01	ACC - PVC-Ç.A - 02	ACC - PVC-Ç.A - 03	ACC - PVC-Ç.A - 04
	700-1200 mm	ACC - PVC-Ç.A - 05	ACC - PVC-Ç.A - 06	ACC - PVC-Ç.A - 07	ACC - PVC-Ç.A - 08
	1200-1400 mm	ACC - PVC-Ç.A - 09	ACC - PVC-Ç.A -10	ACC - PVC-Ç.A -11	ACC - PVC-Ç.A -12
	1400-1700 mm	ACC - PVC-Ç.A -13	ACC - PVC-Ç.A -14	ACC - PVC-Ç.A -15	ACC - PVC-Ç.A -16
	1700-2400 mm	ACC - PVC-Ç.A -17	ACC - PVC-Ç.A -18	ACC - PVC-Ç.A -19	ACC - PVC-Ç.A -20

(PVC KANALLI) TEK KANAT AÇILIM KAPI AKSESUARLARI
(PVC CHANNEL) INNER / OUTER OPENING DOOR ACCESSORIES



iMALAT ŞEMASI - PRODUCTION SCHEME

AS-65



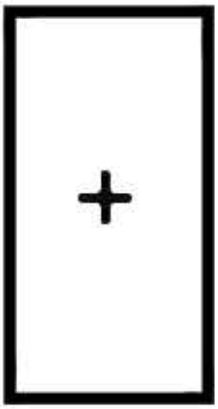
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

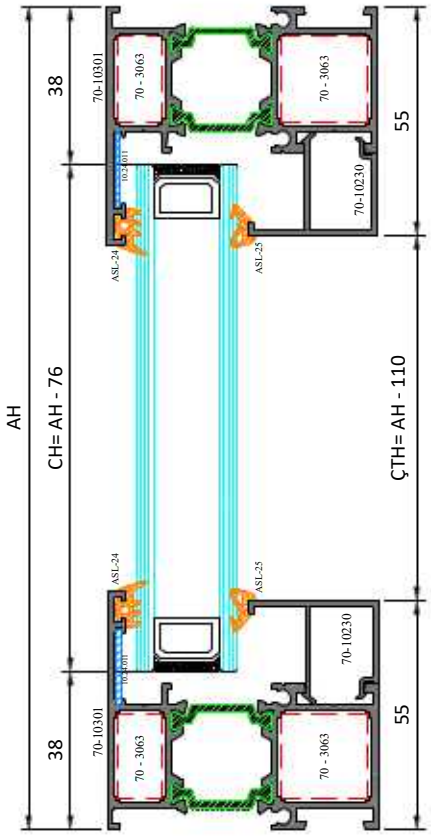
KAPI & PENCERE
DOOR&WİNDOW

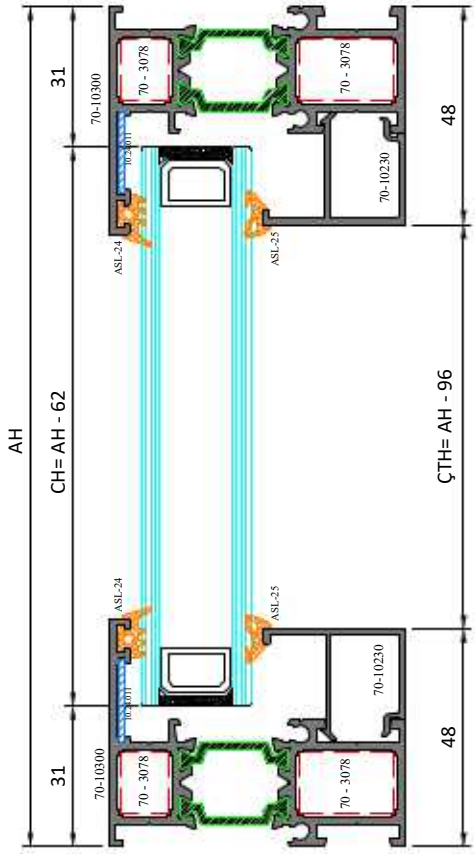
iMALAT ŞEMASI - PRODUCTION SCHEME

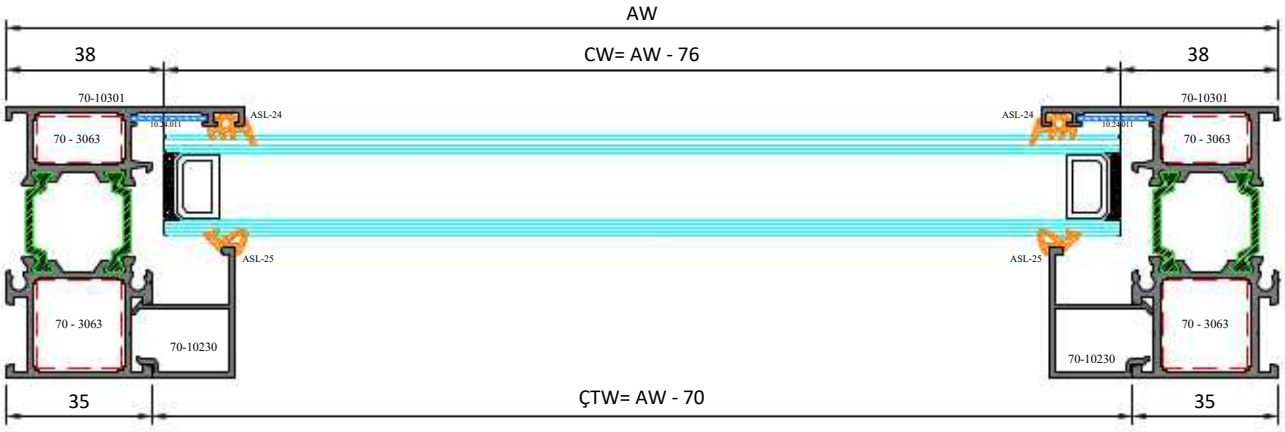
AS-65



AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT





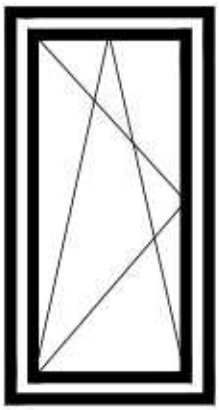


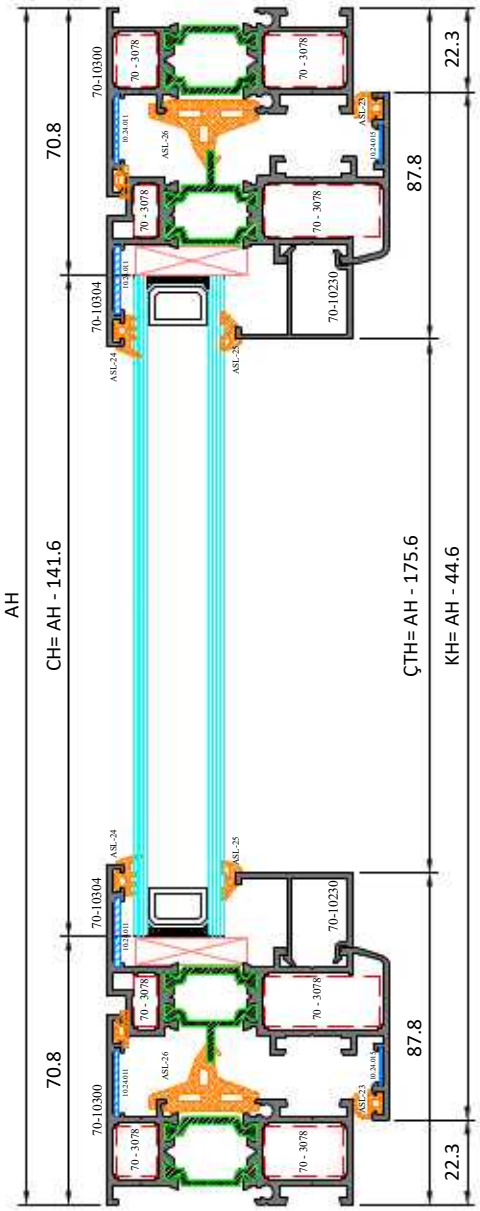


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

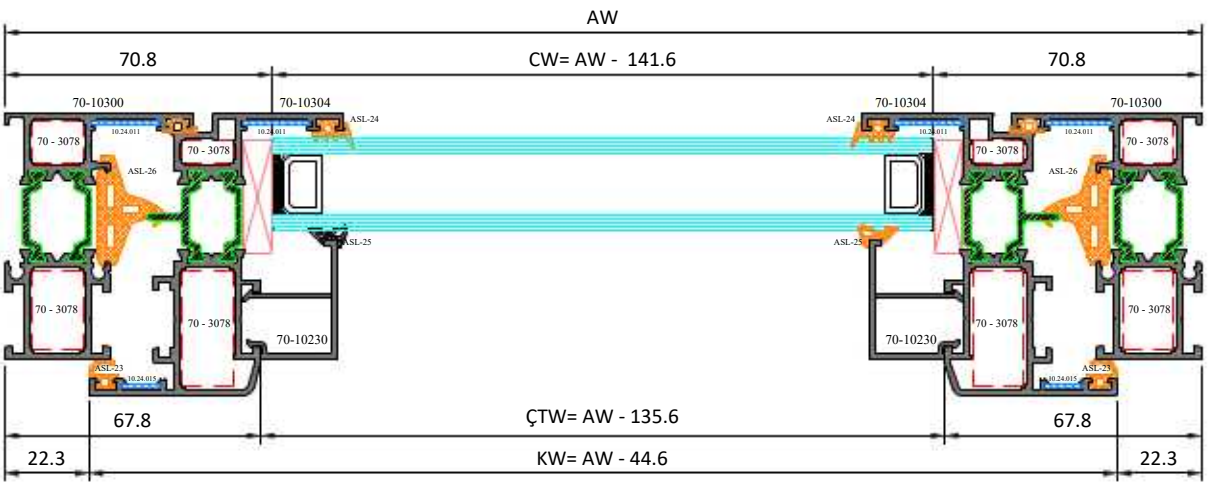
iMALAT ŞEMASI - PRODUCTION SCHEME

AS-65





AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT

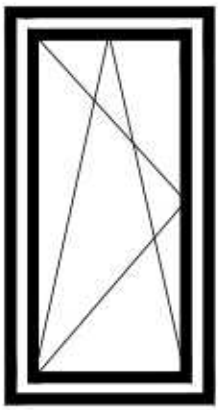


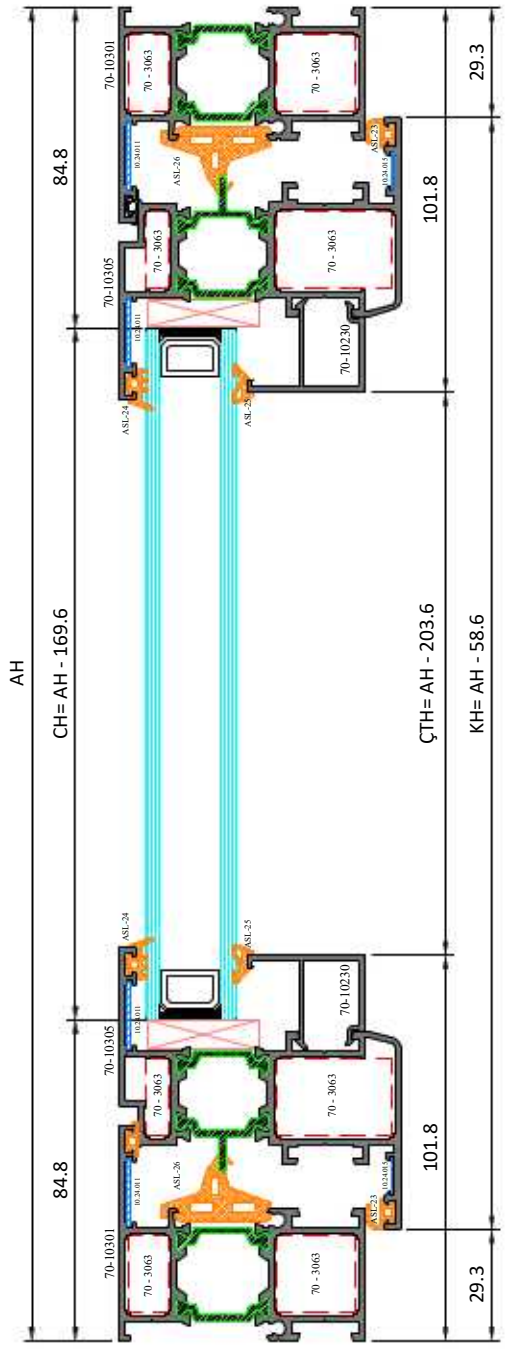
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

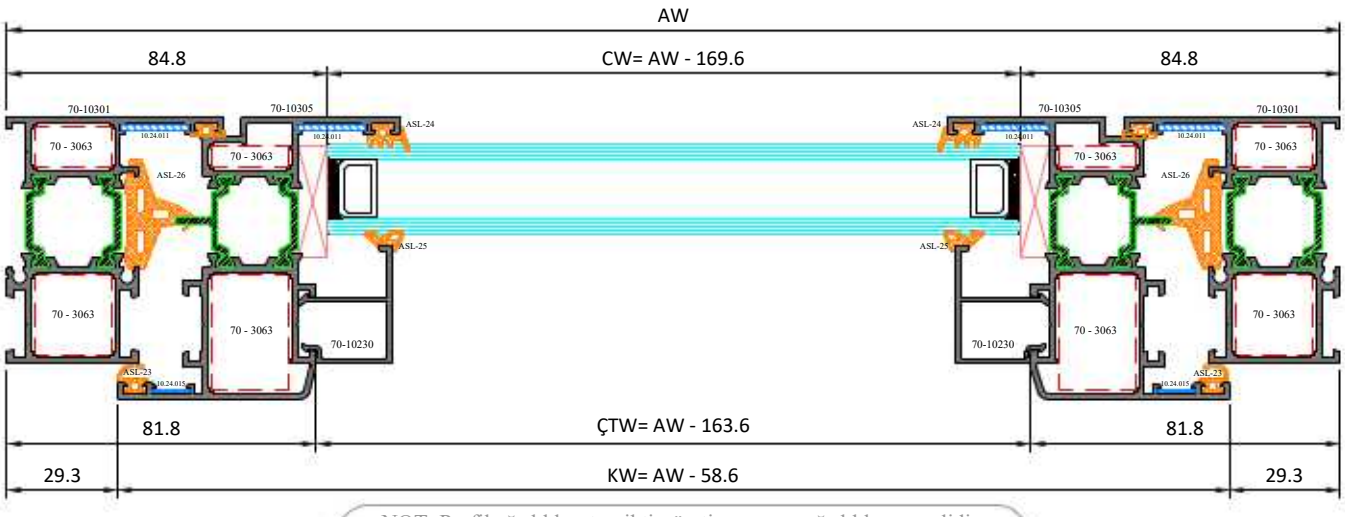
KAPI & PENCERE
DOOR&WİNDOW

AS-65





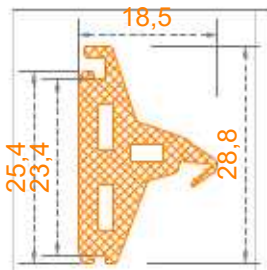
AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

AKSESUARLAR

ACCESSORIES



ASL-26
EPDM FİTİL
EPDM GASKET

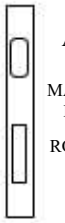


ACC-12
PİM KARŞILIĞI
ROD PROFILE STRIKES

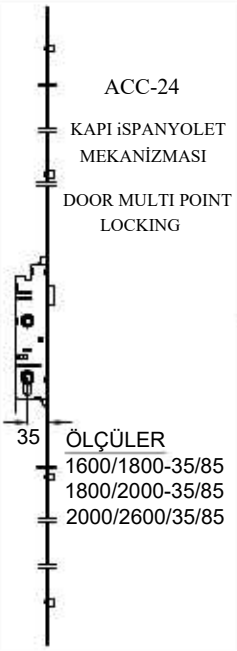


ACC-17
iSPANYOLET
MEKANİZMASI
MULTI POINT
LOCKING

ÖLÇÜLER
400-600/15
600-800/15
800-1000/15
1000-1200/15
1200-1400/15
1400-1600/15
1600-1800/15
1800-2000/15
2000-2600/15

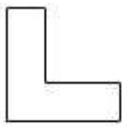


ACC-19-M
MAKARALI KİLİT
KARŞILIĞI
ROLLER LOCK
STRIKES

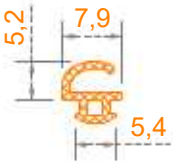


ACC-24
KAPI iSPANYOLET
MEKANİZMASI
DOOR MULTI POINT
LOCKING

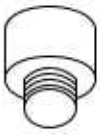
ÖLÇÜLER
1600/1800-35/85
1800/2000-35/85
2000/2600/35/85



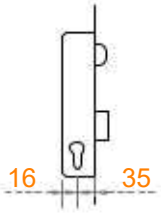
10.24.015
KÖŞE GÖNYESİ
CORNER ALIGNMENT



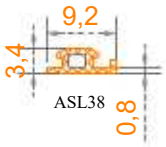
ASL-23
EPDM FİTİL
EPDM GASKET

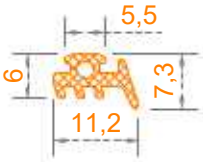


ACC-13
TİJ PİMİ
ROD PROFILE LOCKING



ACC-20-M
MAKARALI KİLİT
MOURTISE LOCK
WITH ROLLER

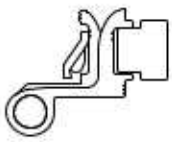




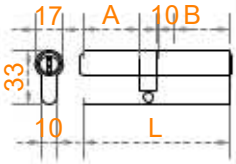
ASL-24
EPDM FİTİL
EPDM GASKET



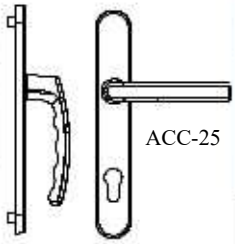
ACC-14
SİSTEM MENTEŞE
SYSTEM HINGE



ACC-18
PVC KANALLI MENTEŞE
PVC CHANNEL HINGE



ACC-21
BAREL
CYLINDER

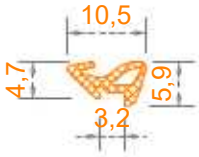


ACC-25

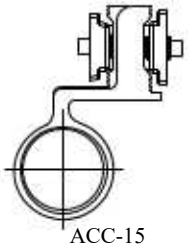
85/35 - KAPI KOLU
85/35 - DOOR HANDLE



P-100.1 - KÖŞE TAKOZU



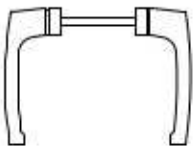
ASL-25
EPDM FİTİL
EPDM GASKET



ACC-15
SİSTEM KAPI MENTEŞESİ
SYSTEM DOOR HINGE



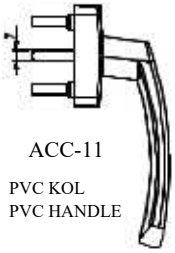
ACC-19
DİLLİ KİLİT
KARŞILIĞI
LOCK STRIKES



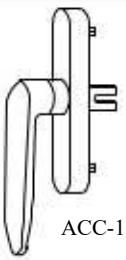
ACC-22
KAPI KOLU
DOOR HANDLE



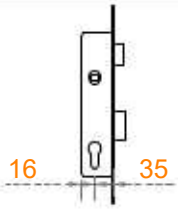
ACC-26
VASİSTAS MAKASI
TRANSOM RESTRICTER



ACC-11
PVC KOL
PVC HANDLE



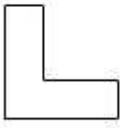
ACC-16
EKSENEL KOL
WINDOW HANDLE



ACC-20
DİLLİ KİLİT
MOURTISE LOCK
WITH CYLINDER



ACC-23
KAPI ALTI FIRÇA
DOOR SILL BRUSH

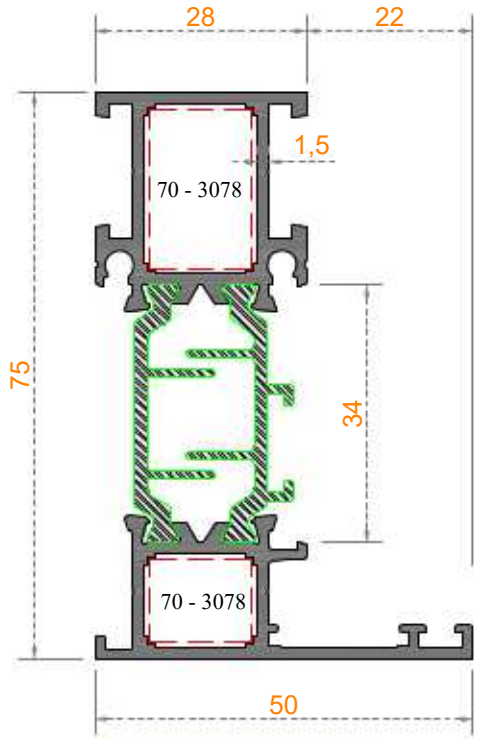


10.24.011
KÖŞE GÖNYESİ
CORNER ALIGNMENT

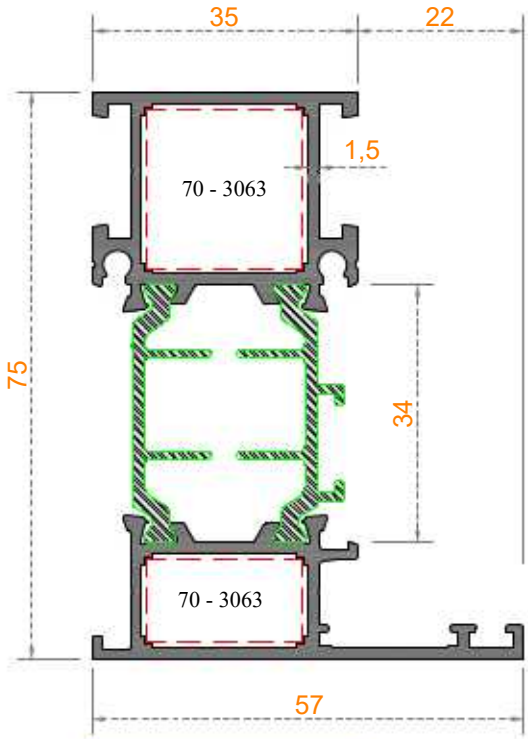


AS -75 ISI YALITIMLI KAPI VE PENCERE SİSTEMİ

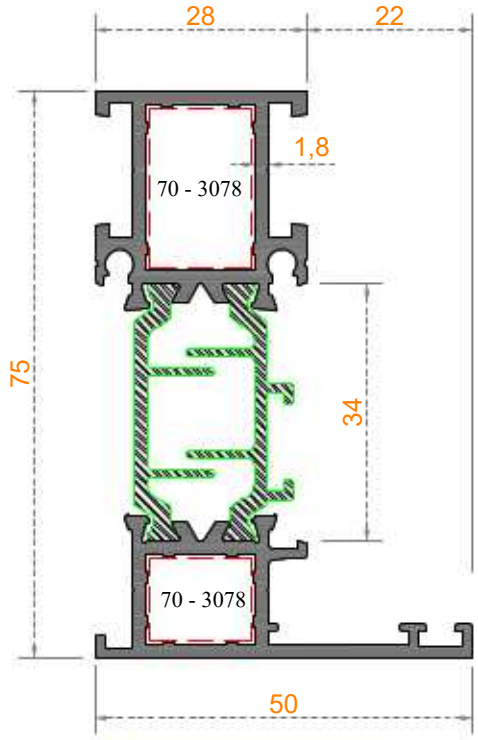
AS -75 INSULATION DOOR & WINDOW SYSTEMS



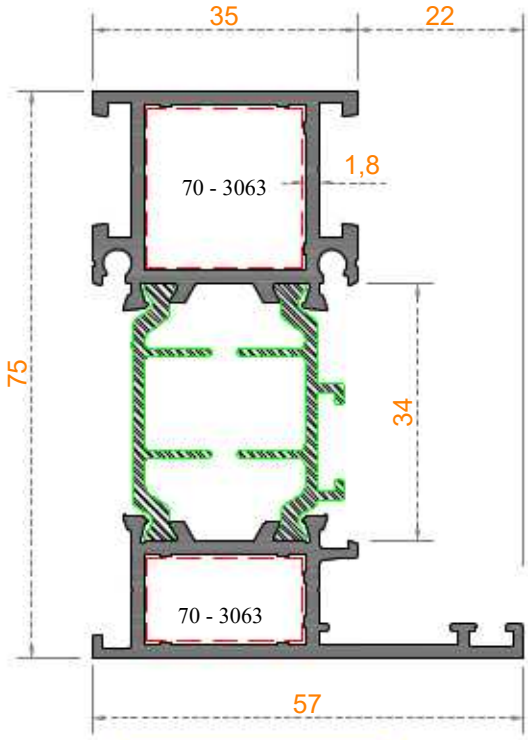
Sistem Kodu		70-10400
Ağırlık (kg/mt)		1,382
Statik Static	Jx (cm^4)	32,17
	Jy (cm^4)	4,78



Sistem Kodu		70-10401
Ağırlık (kg/mt)		1,498
Statik Static	Jx (cm^4)	35,98
	Jy (cm^4)	7,78



Sistem Kodu		70-10402
Ağırlık (kg/mt)		1,540
Statik Static	Jx (cm^4)	36,95
	Jy (cm^4)	5,14

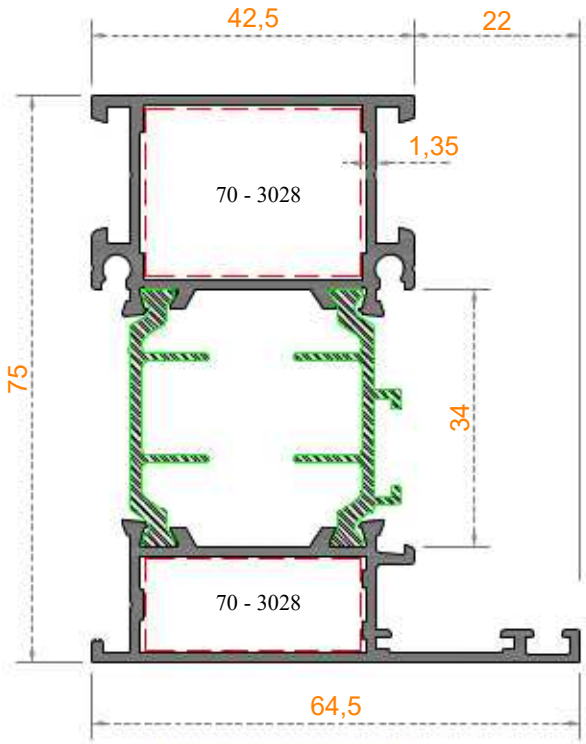


Sistem Kodu		70-10403
Ağırlık (kg/mt)		1,694
Statik Static	Jx (cm^4)	41,90
	Jy (cm^4)	8,50

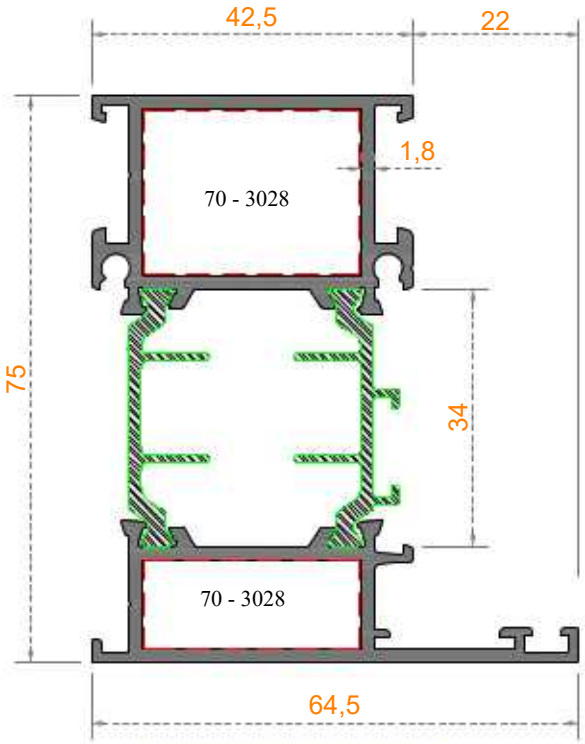
ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

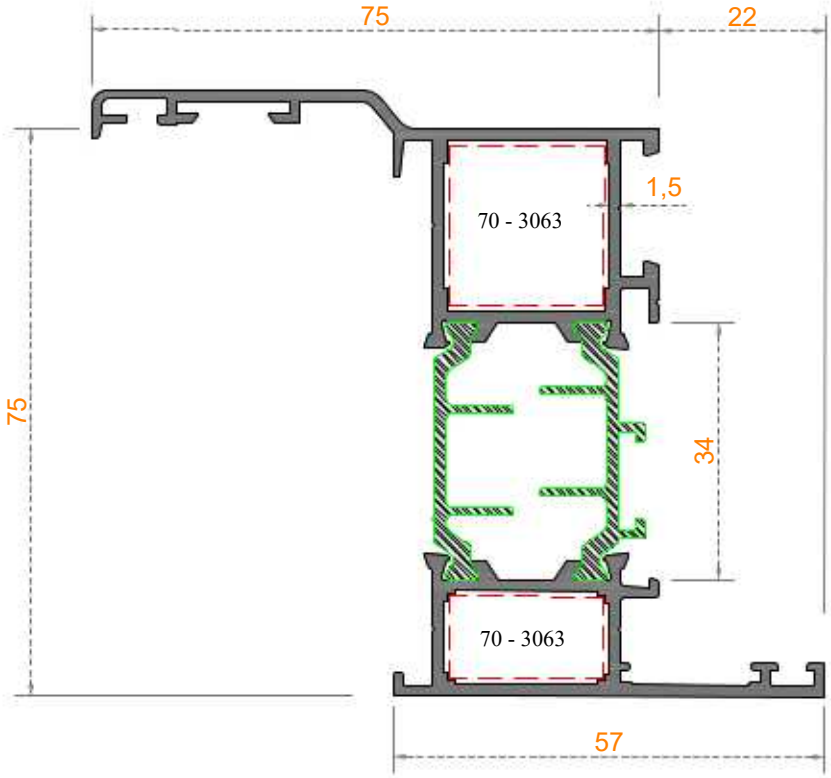
AS-75



Sistem Kodu		70-10444
Ağırlık (kg/mt)		1,850
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41

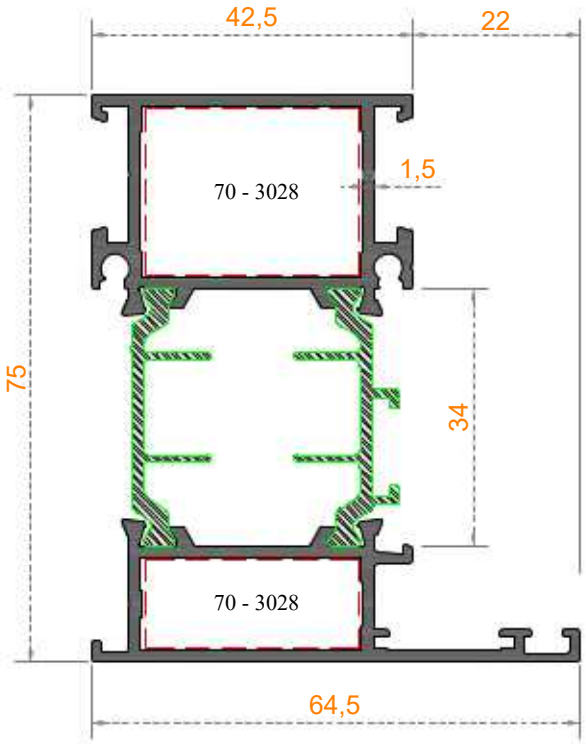


Sistem Kodu		70-10449
Ağırlık (kg/mt)		2,060
Statik Static	Jx (cm^4)	
	Jy (cm^4)	

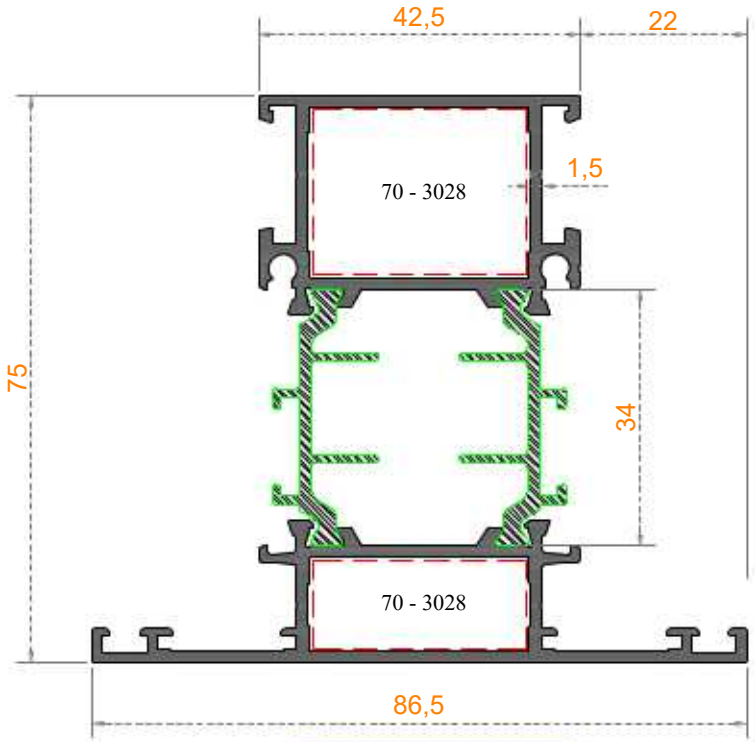


Sistem Kodu		70-10442
Ağırlık (kg/mt)		1,675
Statik Static	Jx (cm^4)	56,61
	Jy (cm^4)	13,2

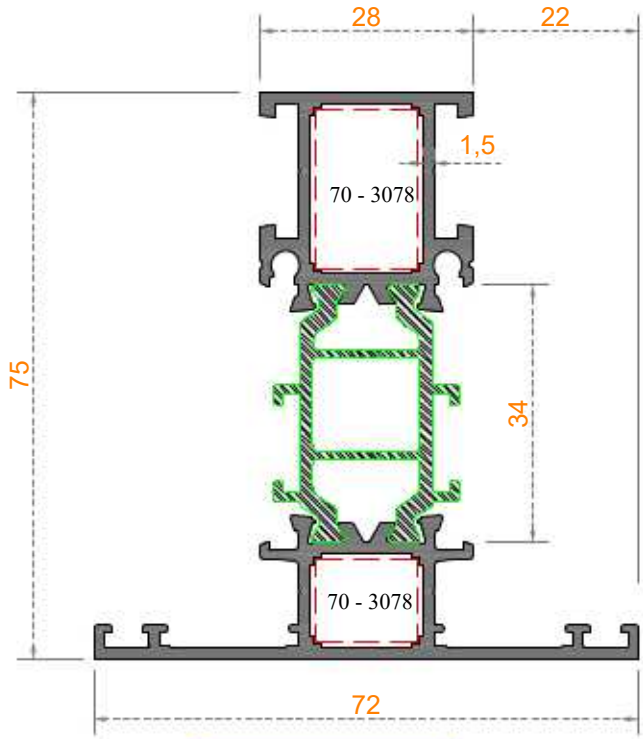
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



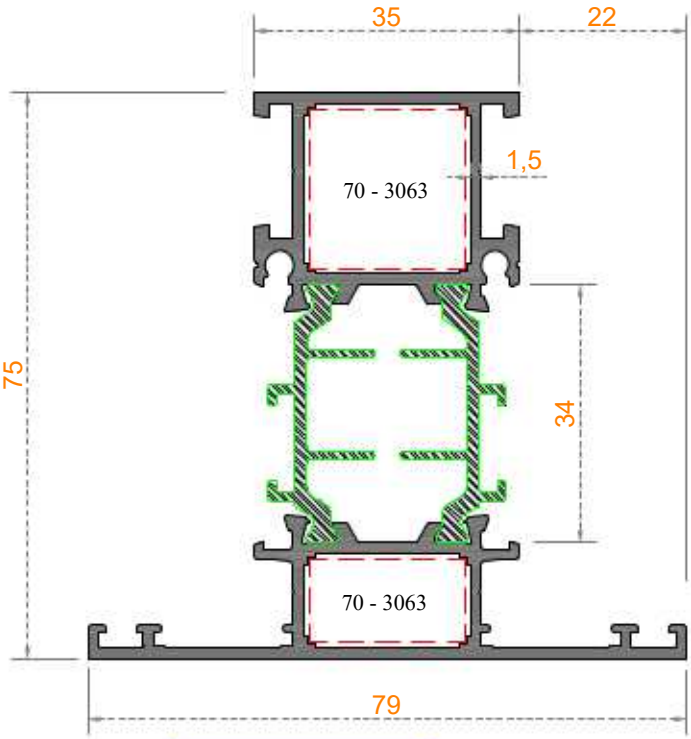
Sistem Kodu		70-10455
Ağırlık (kg/mt)		1,922
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41



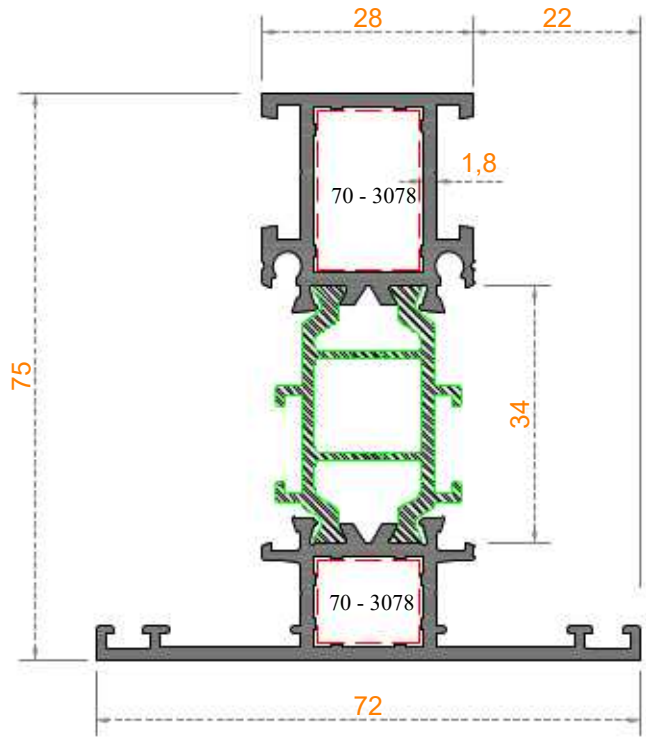
Sistem Kodu		70-10456
Ağırlık (kg/mt)		2,060
Statik Static	Jx (cm^4)	18,78
	Jy (cm^4)	13,41



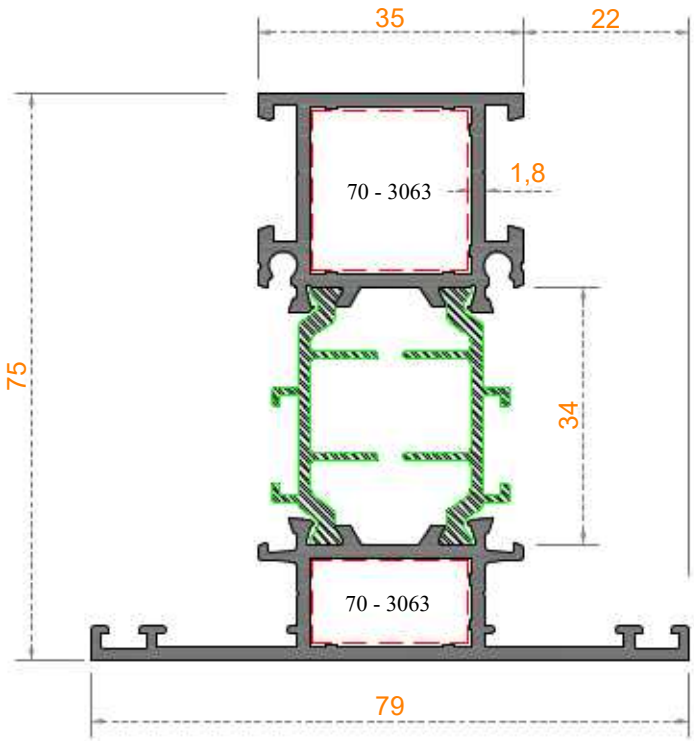
Sistem Kodu		70-10415
Ağırlık (kg/mt)		1,540
Statik / Static	Jx (cm^4)	36,38
	Jy (cm^4)	9,21



Sistem Kodu		70-10416
Ağırlık (kg/mt)		1,655
Statik / Static	Jx (cm^4)	40,07
	Jy (cm^4)	13,41

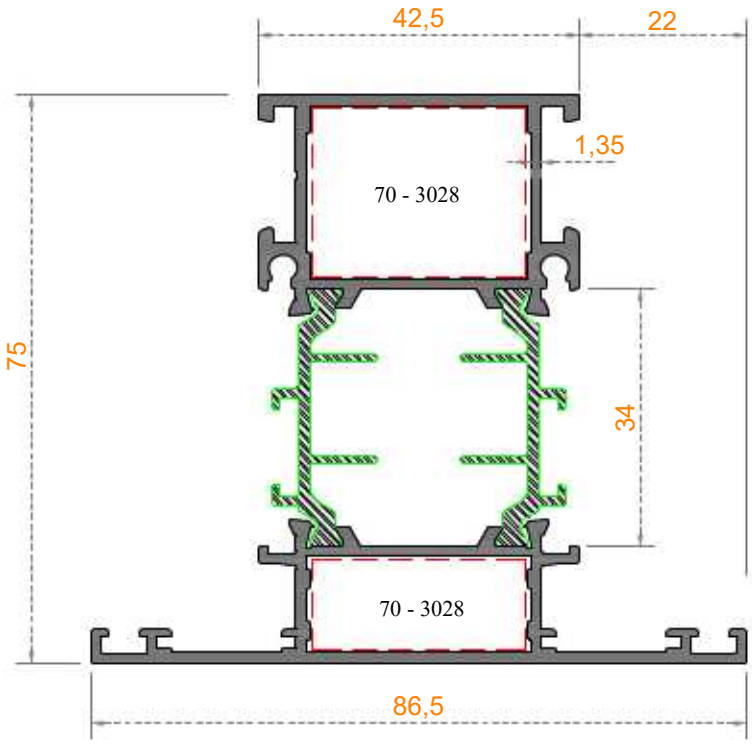


Sistem Kodu		70-10417
Ağırlık (kg/mt)		1,713
Statik / Static	Jx (cm^4)	41,77
	Jy (cm^4)	9,77

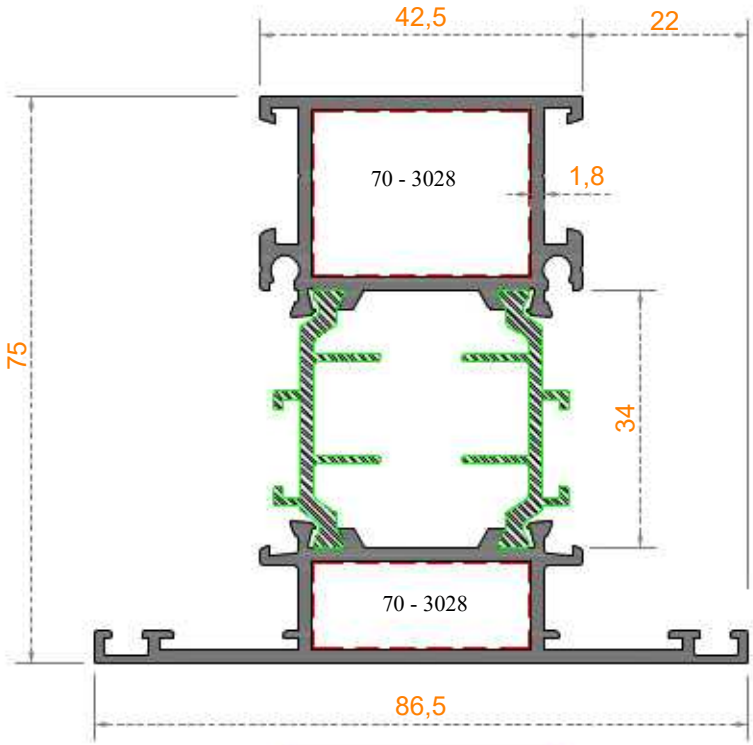


Sistem Kodu		70-10418
Ağırlık (kg/mt)		1,866
Statik / Static	Jx (cm^4)	46,61
	Jy (cm^4)	14,40

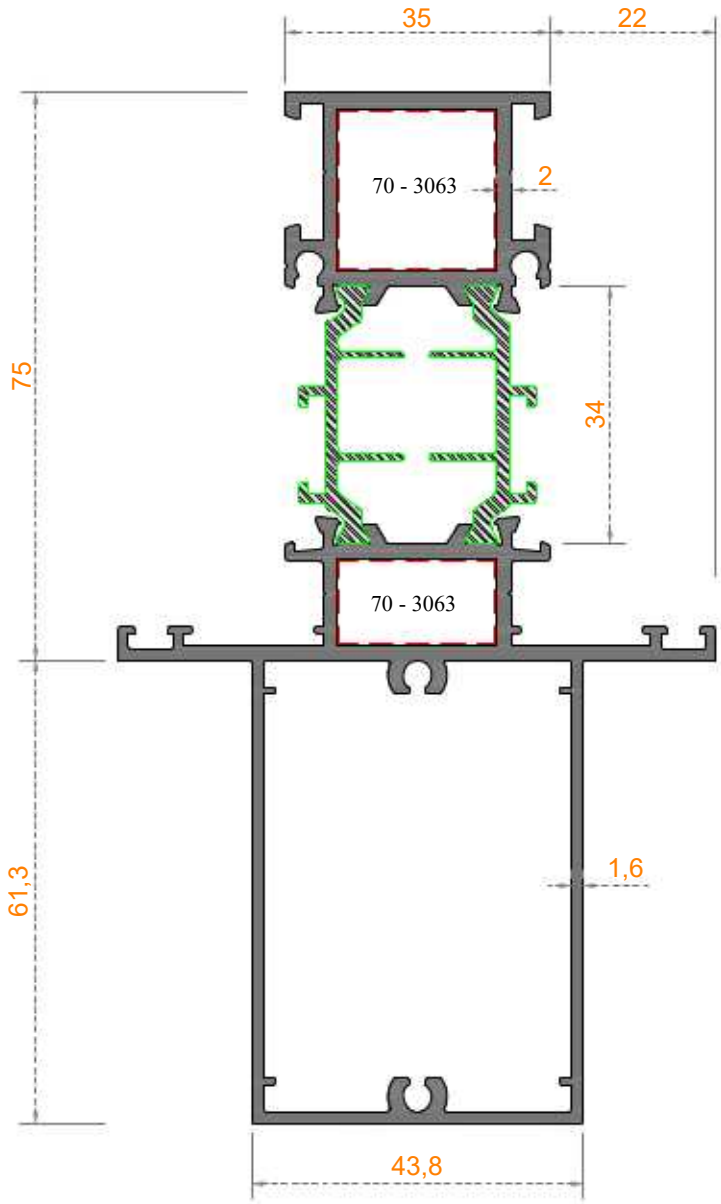
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.



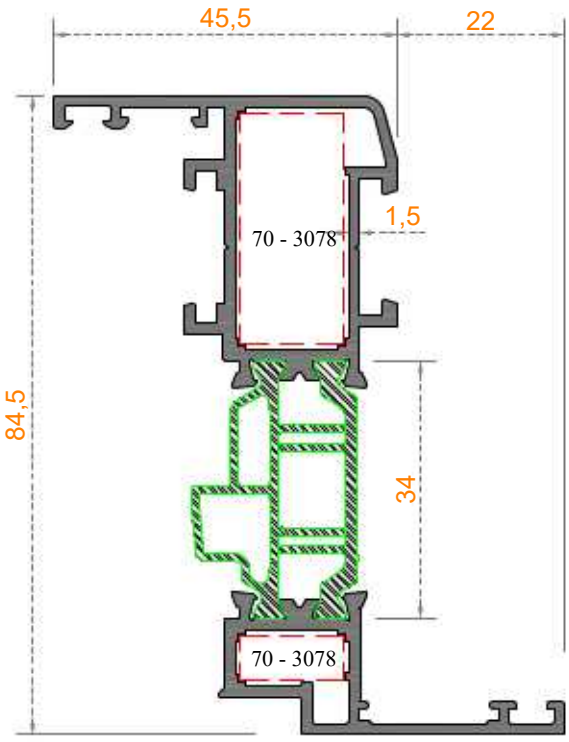
Sistem Kodu		70-10445
Ağırlık (kg/mt)		1,990
Statik Static	Jx (cm^4)	35,30
	Jy (cm^4)	



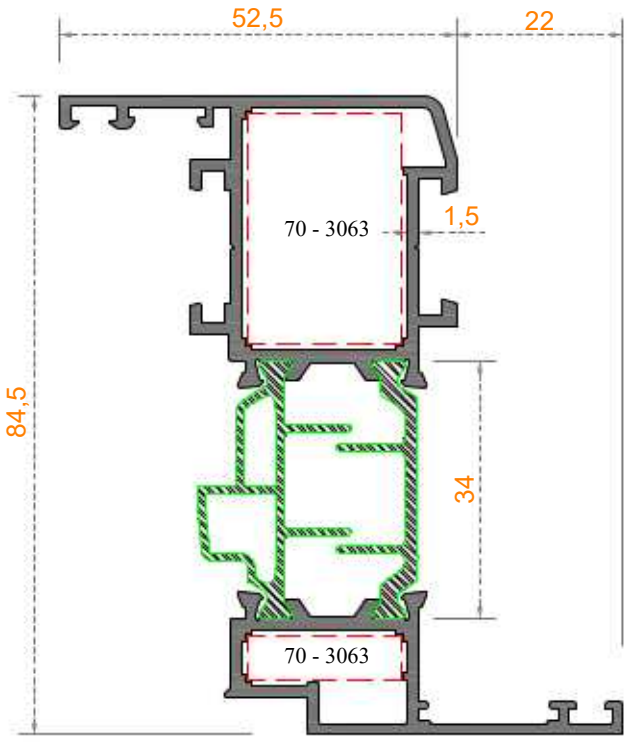
Sistem Kodu		70-10448
Ağırlık (kg/mt)		2,210
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



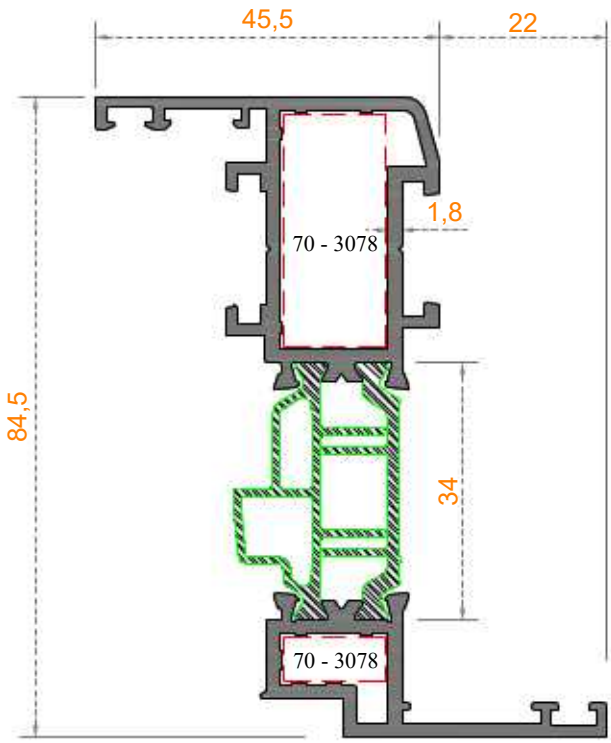
Sistem Kodu		70-10441
Ağırlık (kg/mt)		2,630
Statik / Static	Jx (cm^4)	167,2
	Jy (cm^4)	26,08



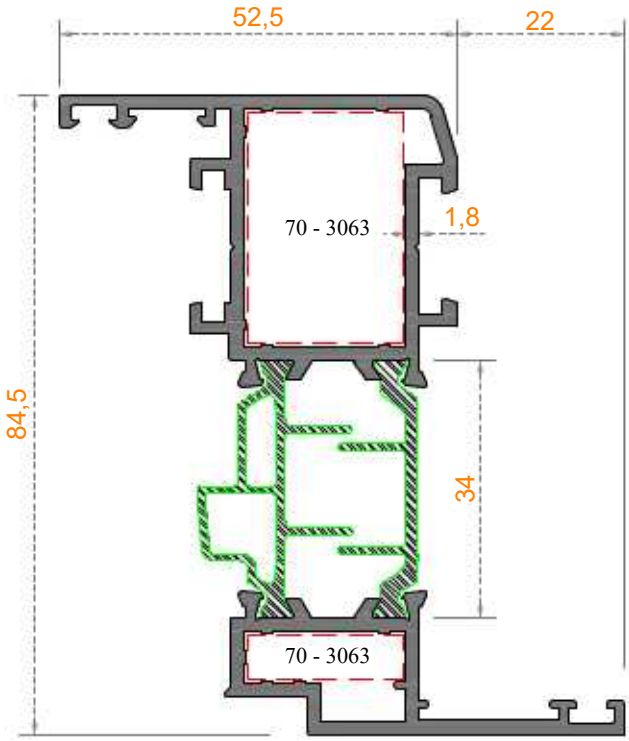
Sistem Kodu	70-10404
Ağırlık (kg/mt)	1,532
Statik Static Jx (cm^4)	46,96
Statik Static Jy (cm^4)	5,56



Sistem Kodu	70-10405
Ağırlık (kg/mt)	1,667
Statik Static Jx (cm^4)	52,82
Statik Static Jy (cm^4)	8,87

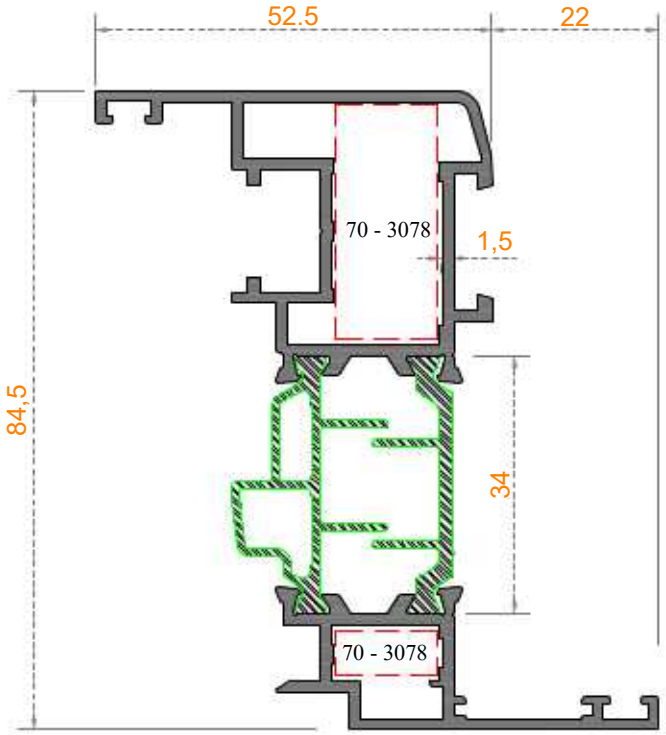


Sistem Kodu	70-10406
Ağırlık (kg/mt)	1,721
Statik Static Jx (cm^4)	53,27
Statik Static Jy (cm^4)	6,17

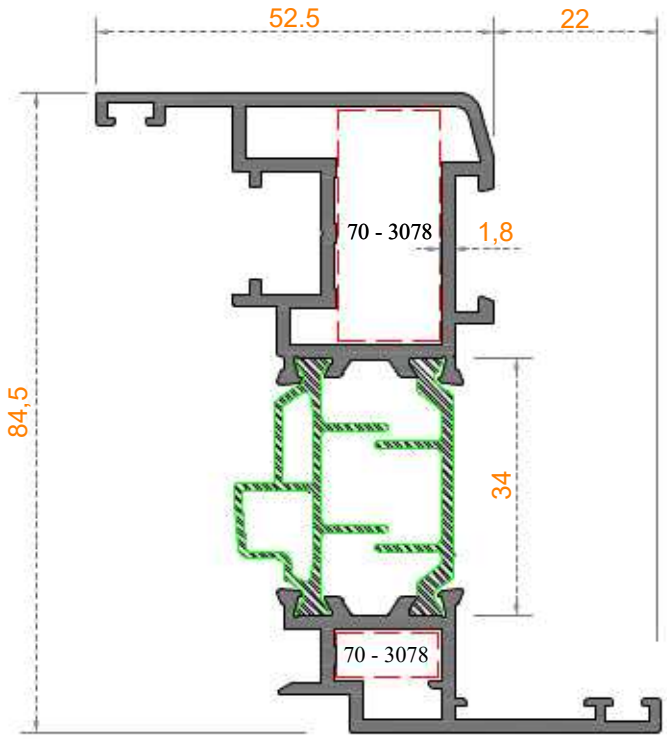


Sistem Kodu	70-10407
Ağırlık (kg/mt)	1,895
Statik Static Jx (cm^4)	60,67
Statik Static Jy (cm^4)	10,01

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



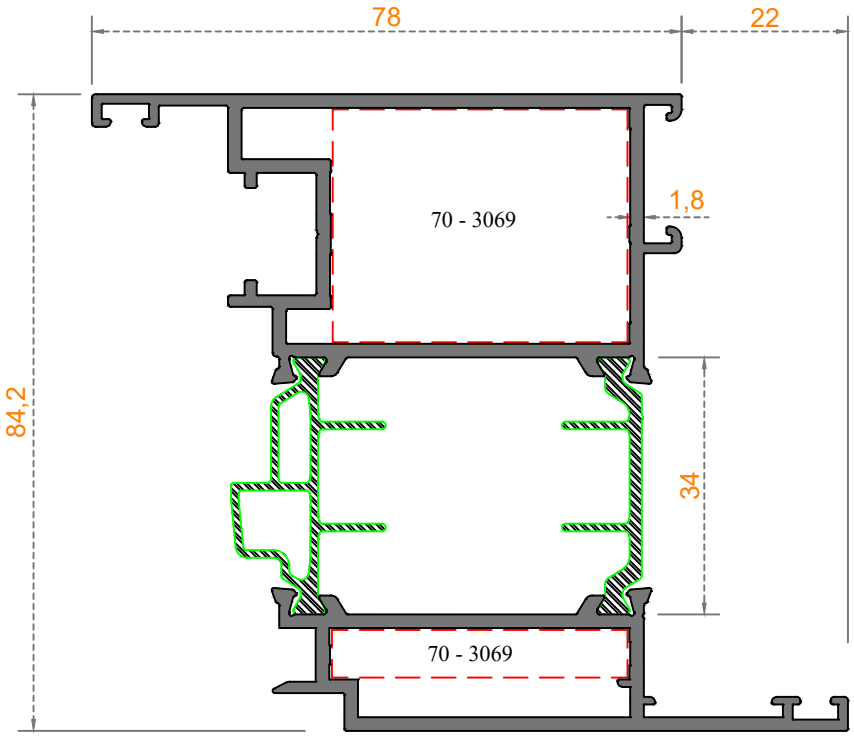
Sistem Kodu		70-10412
Ağırlık (kg/mt)		1,680
Statik / Static	Jx (cm^4)	52,36
	Jy (cm^4)	7,90



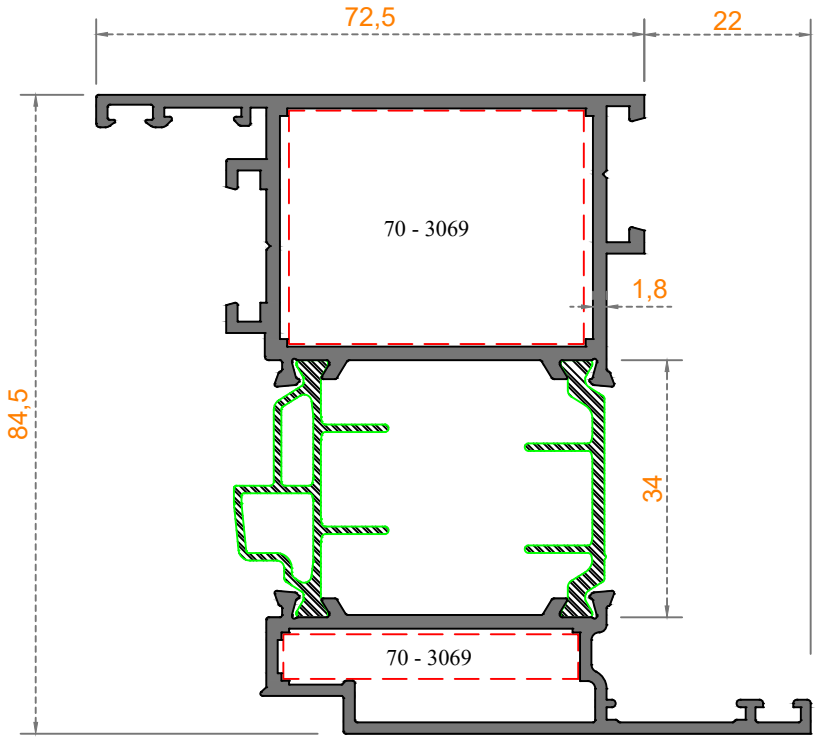
Sistem Kodu		70-10413
Ağırlık (kg/mt)		1,905
Statik / Static	Jx (cm^4)	60,85
	Jy (cm^4)	8,84



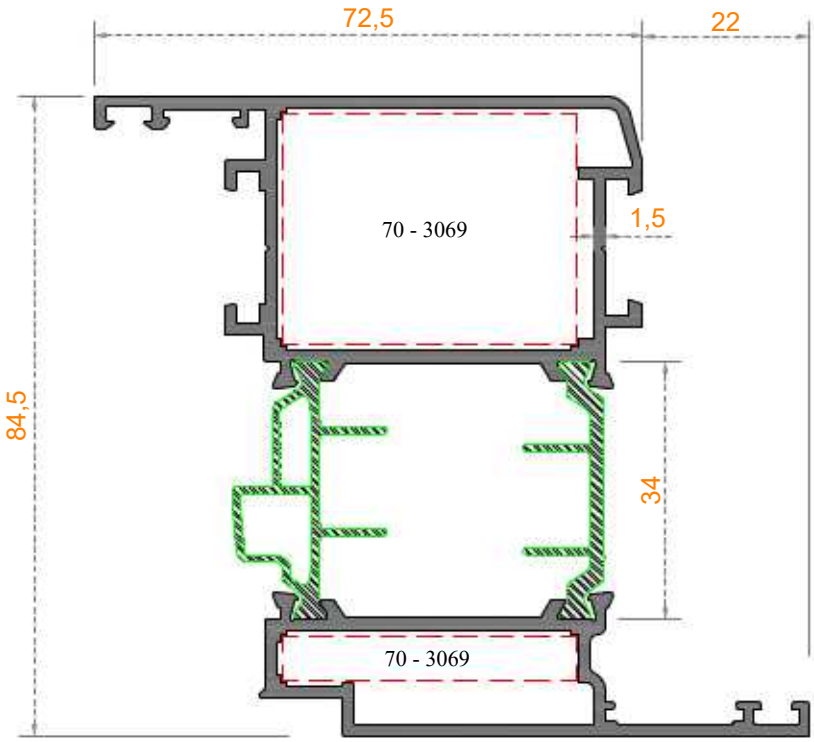
Sistem Kodu		70-10452
Ağırlık (kg/mt)		1,925
Statik / Static	Jx (cm^4)	
	Jy (cm^4)	



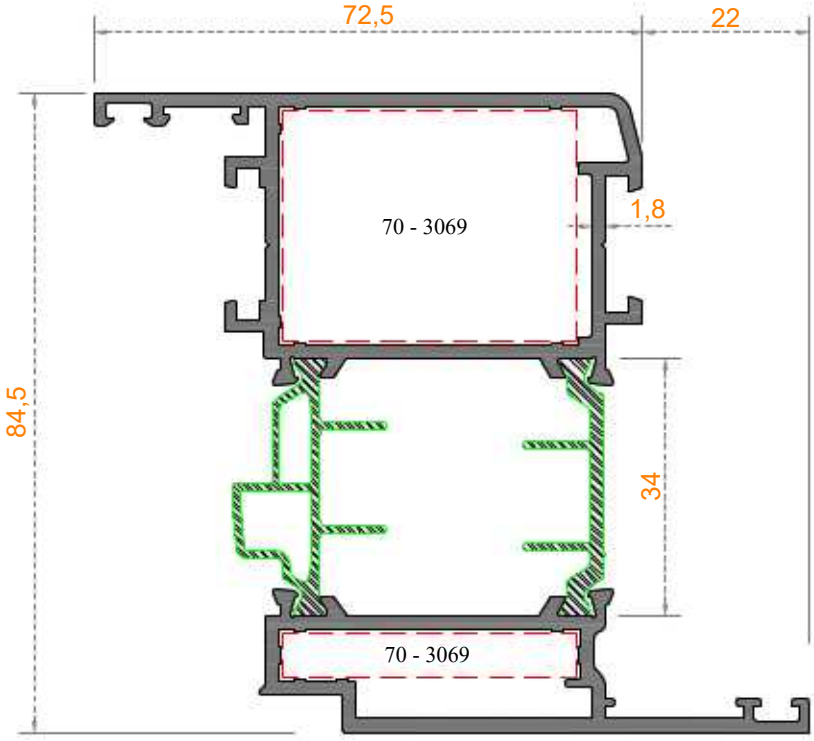
Sistem Kodu	70-10453
Ağırlık (kg/mt)	2,564
Statik Static Jx (cm^4)	
Jy (cm^4)	



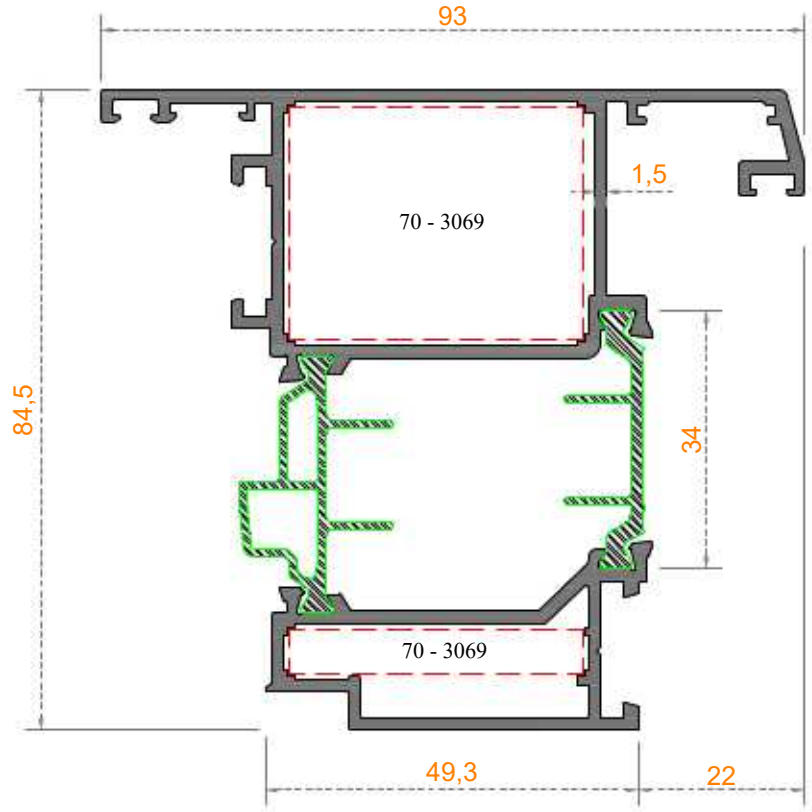
Sistem Kodu	70-10454
Ağırlık (kg/mt)	2,400
Statik Static Jx (cm^4)	
Jy (cm^4)	



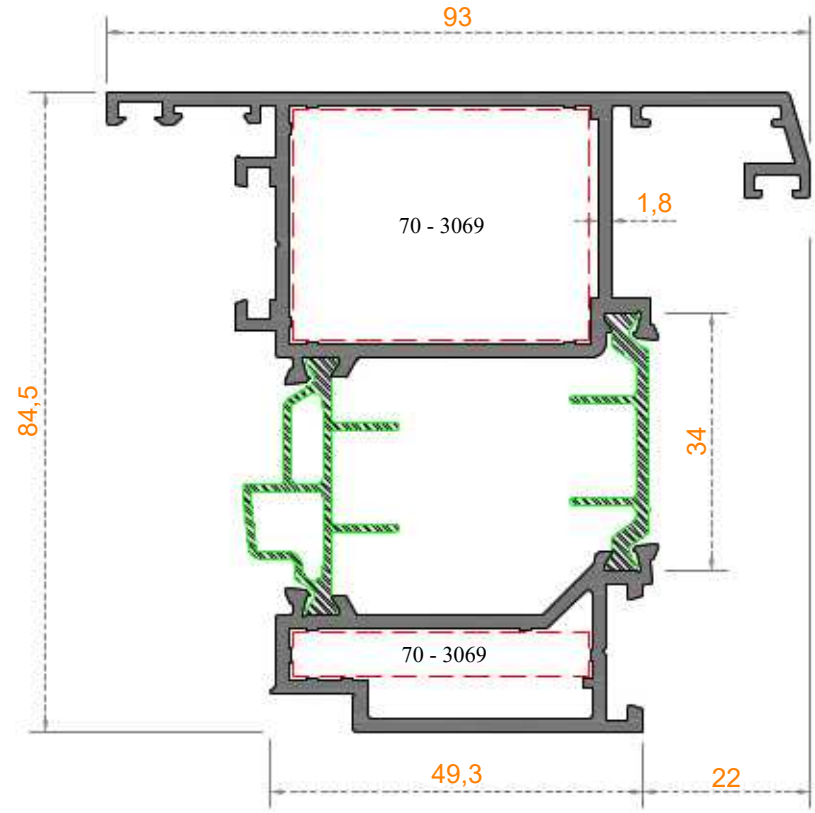
Sistem Kodu		70-10408
Ağırlık (kg/mt)		2,043
Statik Static	Jx (cm^4)	69,91
	Jy (cm^4)	24,64



Sistem Kodu		70-10409
Ağırlık (kg/mt)		2,382
Statik Static	Jx (cm^4)	81,70
	Jy (cm^4)	28,80

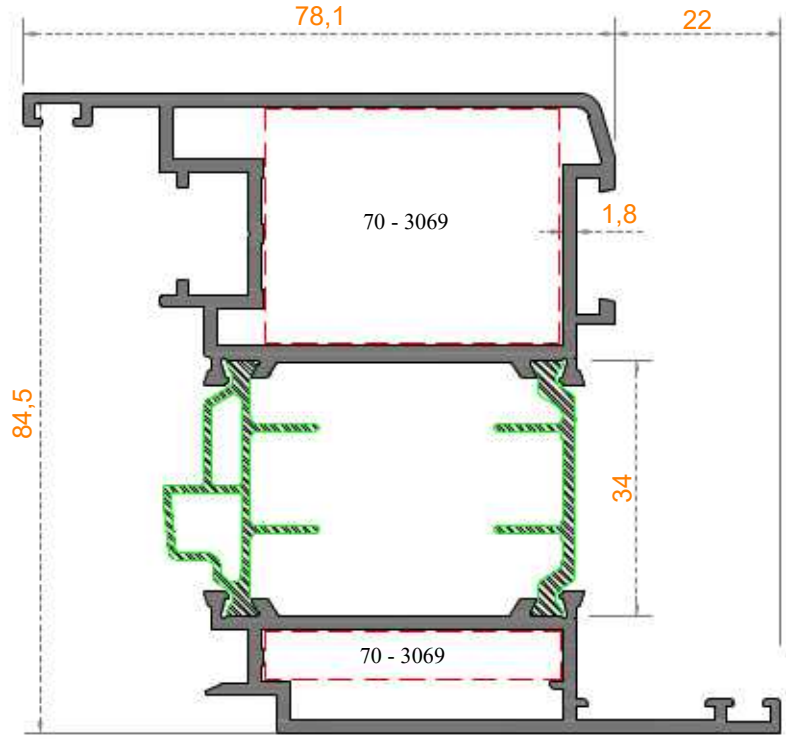


Sistem Kodu		70-10410
Ağırlık (kg/mt)		2,147
Statik Static	Jx (cm^4)	64,50
	Jy (cm^4)	35,02

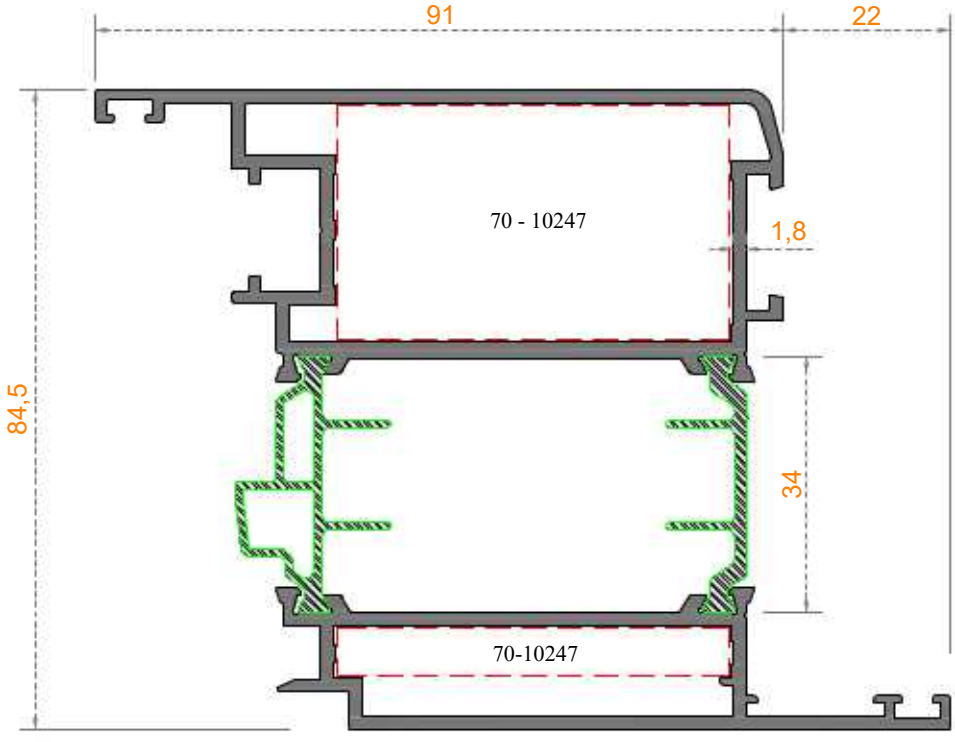


Sistem Kodu		70-10411
Ağırlık (kg/mt)		2,477
Statik Static	Jx (cm^4)	76,55
	Jy (cm^4)	38,19

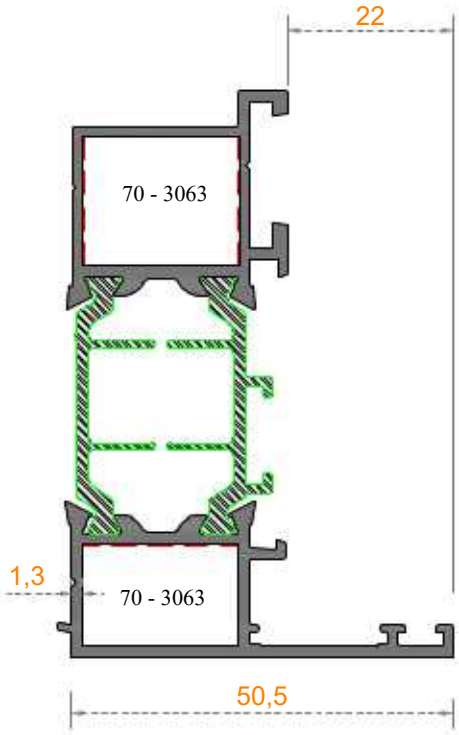
DIŞA AÇILIR KAPI KANADI



Sistem Kodu		70-10414
Ağırlık (kg/mt)		2,290
Statik / Static	Jx (cm^4)	81,26
	Jy (cm^4)	31,16

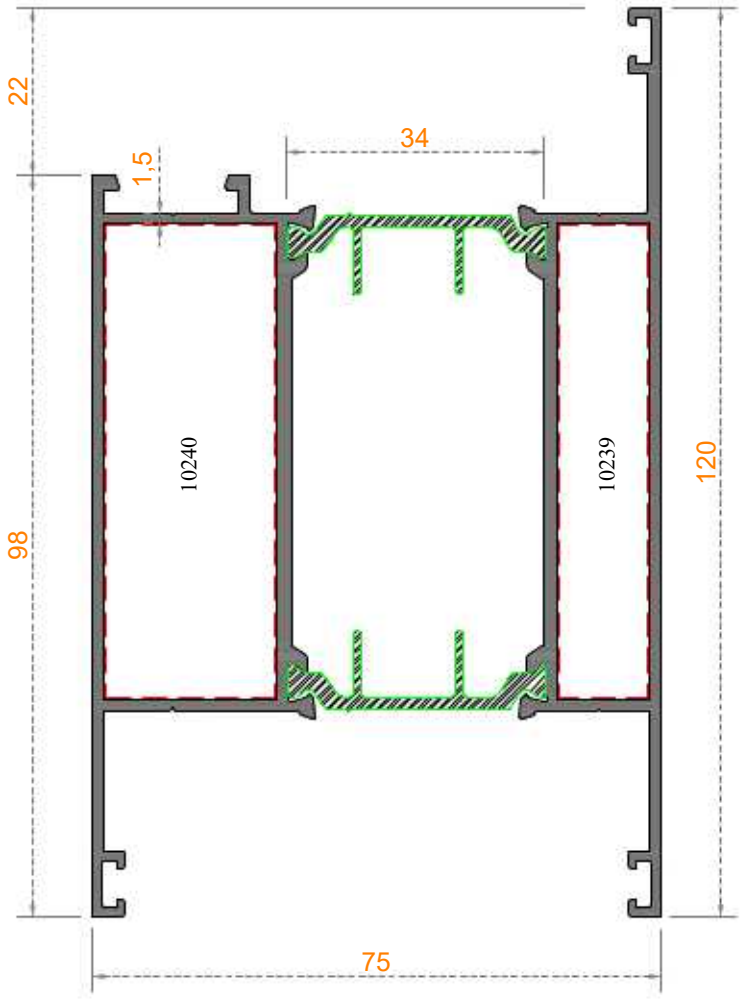


Sistem Kodu		70-10446
Ağırlık (kg/mt)		2,610
Statik / Static	Jx (cm^4)	52,80
	Jy (cm^4)	25,51



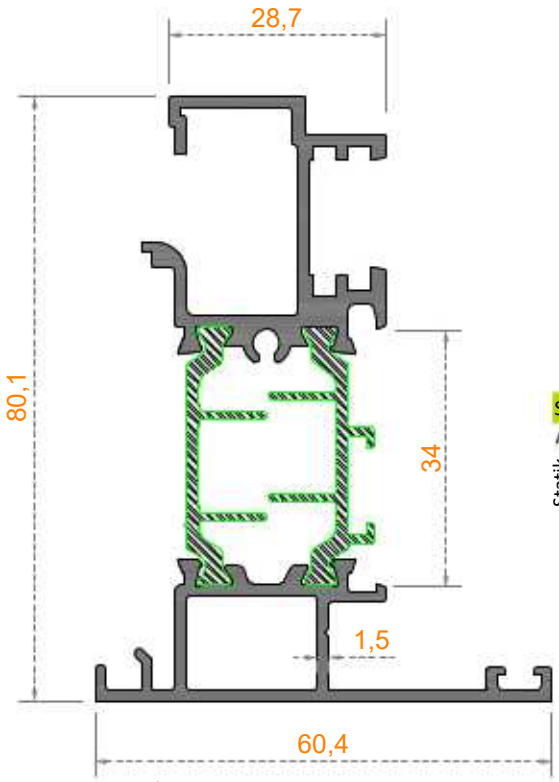
DIŞA AÇILIR KANAT ADAPTÖRÜ

Sistem Kodu		70-10420
Ağırlık (kg/mt)		1,290
Statik Static	Jx (cm^4)	26,68
	Jy (cm^4)	5,61



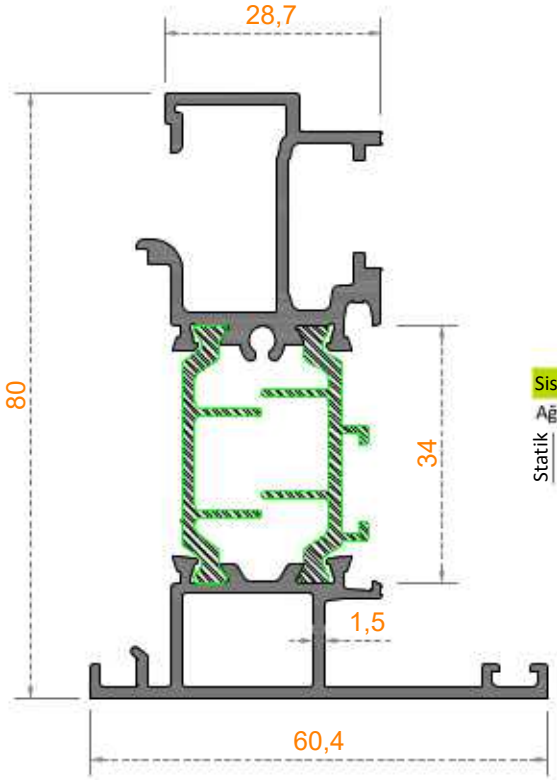
Sistem Kodu		70-10419
Ağırlık (kg/mt)		2,303
Statik Static	Jx (cm^4)	72,91
	Jy (cm^4)	58,44

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.



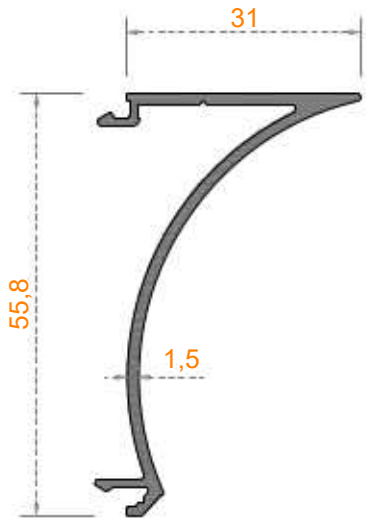
Sistem Kodu		70-10421
Ağırlık (kg/mt)		1,340
Statik / Static	Jx (cm^4)	35,76
	Jy (cm^4)	6,63

ÇİFT KANAT ADAPTÖRÜ
(ALÜMİNYUM LEVYE KOL AKSESUARLI)

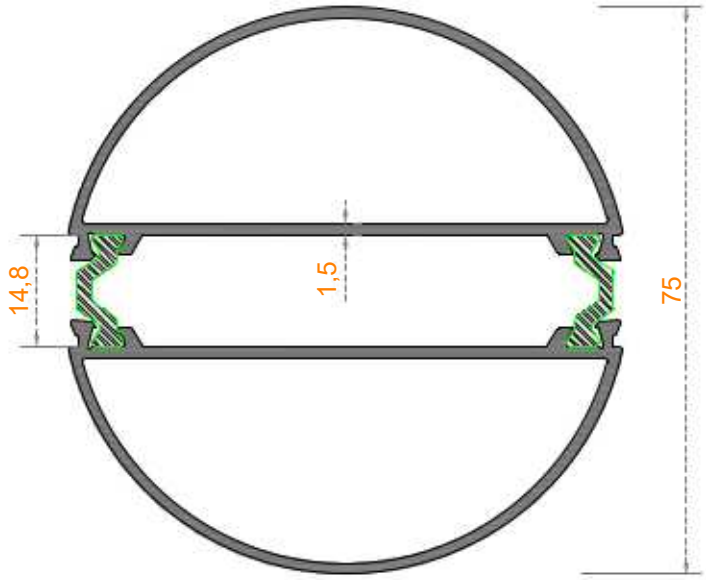


Sistem Kodu		70-10443
Ağırlık (kg/mt)		1,490
Statik / Static	Jx (cm^4)	62,9
	Jy (cm^4)	10,3

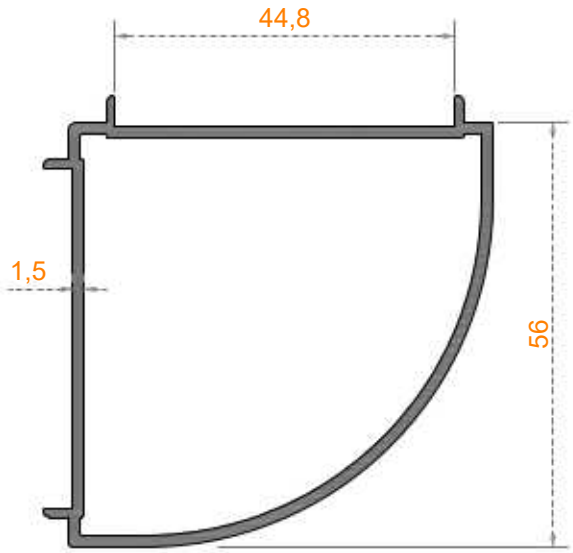
ÇİFT KANAT ADAPTÖRÜ
(PVC LEVYE KOL AKSESUARLI)



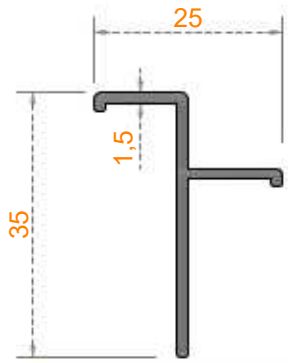
Sistem Kodu	70-10222
Ağırlık (kg/mt)	0,443



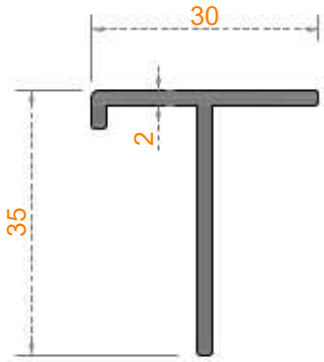
Sistem Kodu	70-10223
Ağırlık (kg/mt)	1,655



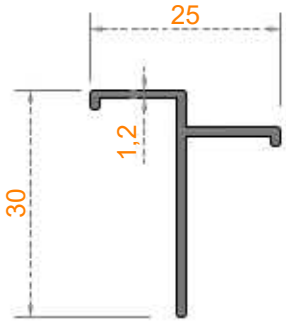
Sistem Kodu	55-2141
Ağırlık (kg/mt)	0,870



Sistem Kodu	55-2120
Ağırlık (kg/mt)	0,250



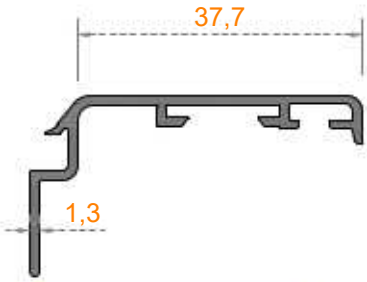
Sistem Kodu	55-2121
Ağırlık (kg/mt)	0,360



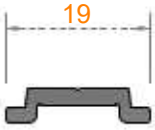
Sistem Kodu	55-2122
Ağırlık (kg/mt)	0,185



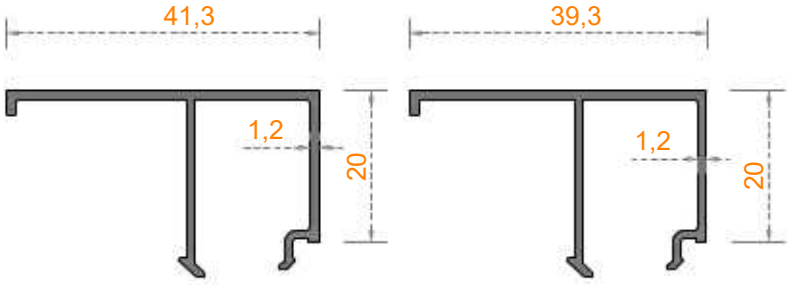
Sistem Kodu	70-10224
Ağırlık (kg/mt)	0,185



Sistem Kodu	70-10836
Ağırlık (kg/mt)	0,300

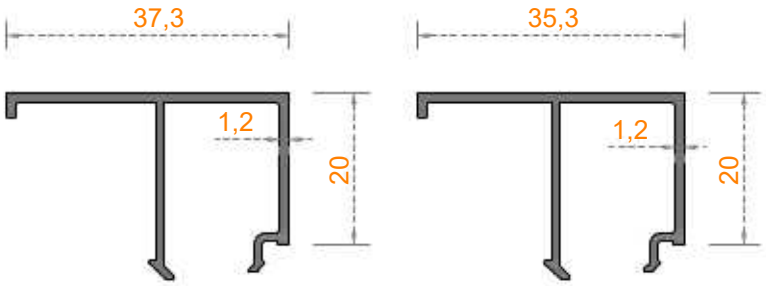


Sistem Kodu	70-3025
Ağırlık (kg/mt)	0,125



Sistem Kodu 70-10225
Ağırlık (kg/mt) 0,295

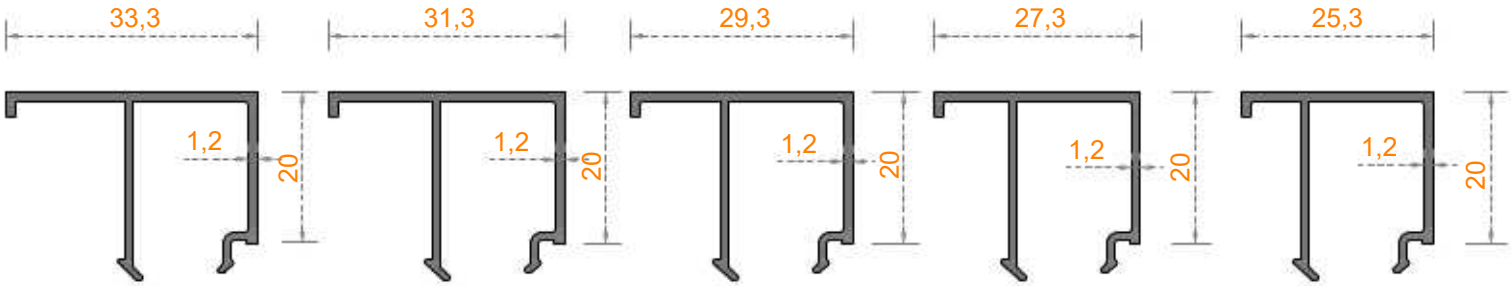
Sistem Kodu 70-10226
Ağırlık (kg/mt) 0,288



Sistem Kodu 70-10227
Ağırlık (kg/mt) 0,282

Sistem Kodu 70-10228
Ağırlık (kg/mt) 0,276

CAM ÇITASI GLAZING BEAD	İÇ CAM FİTİLİ GLAZING GASKET	CAM KALINLIĞI GLASS THICKNESS	DIŞ CAM FİTİLİ GLAZING GASKET
70-10225	ASL-25	24mm	ASL-24
70-10226	ASL-25	26mm	ASL-24
70-10227	ASL-25	28mm	ASL-24
70-10228	ASL-25	30mm	ASL-24
70-10229	ASL-25	32mm	ASL-24
70-10230	ASL-25	34mm	ASL-24
70-10231	ASL-25	36mm	ASL-24
70-10232	ASL-25	38mm	ASL-24
70-10233	ASL-25	40mm	ASL-24
70-10234	ASL-25	42mm	ASL-24
70-10235	ASL-25	44mm	ASL-24
70-10236	ASL-25	46mm	ASL-24
70-10237	ASL-25	48mm	ASL-24
70-10238	ASL-25	50mm	ASL-24



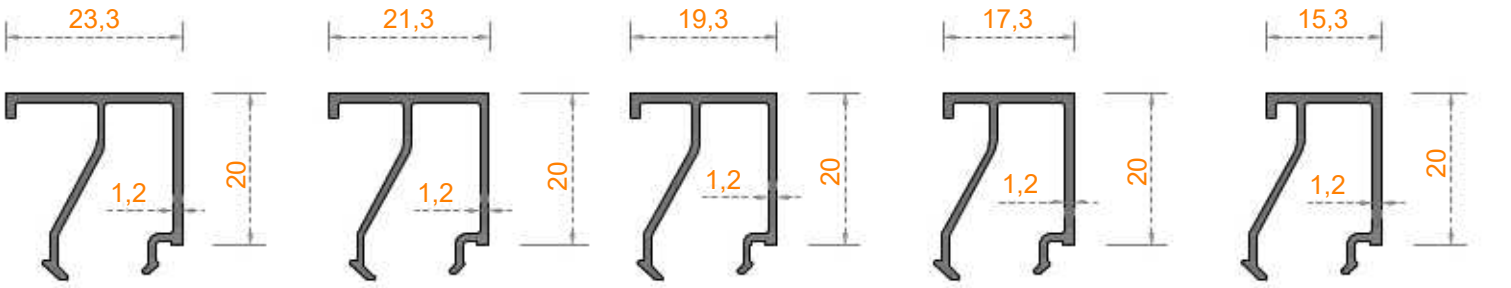
Sistem Kodu 70-10229
Ağırlık (kg/mt) 0,269

Sistem Kodu 70-10230
Ağırlık (kg/mt) 0,263

Sistem Kodu 70-10231
Ağırlık (kg/mt) 0,256

Sistem Kodu 70-10232
Ağırlık (kg/mt) 0,249

Sistem Kodu 70-10233
Ağırlık (kg/mt) 0,243



Sistem Kodu 70-10234
Ağırlık (kg/mt) 0,240

Sistem Kodu 70-10235
Ağırlık (kg/mt) 0,234

Sistem Kodu 70-10236
Ağırlık (kg/mt) 0,227

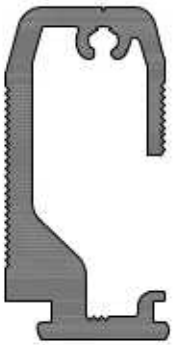
Sistem Kodu 70-10237
Ağırlık (kg/mt) 0,221

Sistem Kodu 70-10238
Ağırlık (kg/mt) 0,214

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



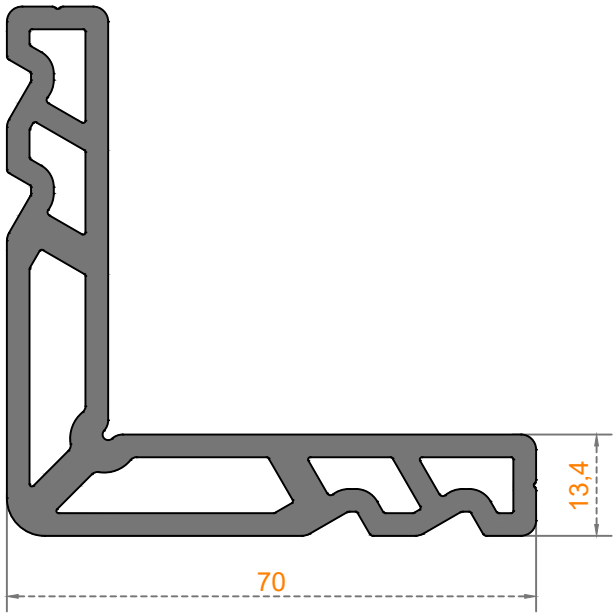
Sistem Kodu	70-10239
Ağırlık (kg/mt)	0,536



Sistem Kodu	70-10240
Ağırlık (kg/mt)	0,922

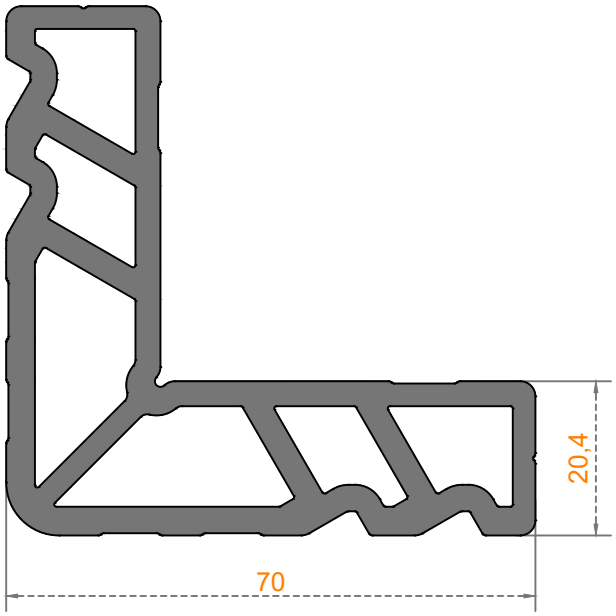
ORTA KAYIT BAĞLANTI (MULLION CONNECTION PIECE)

Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10415	70-10239	70-10239-13,5	13,5 mm
	70-10240	70-10240-13,5	13,5 mm
70-10416	70-10239	70-10239-20,5	20,5 mm
	70-10240	70-10240-20,5	20,5 mm
70-10417	70-10239	70-10239-13,5	13,5 mm
	70-10240	70-10240-13,5	13,5 mm
70-10418	70-10239	70-10239-20,5	20,5 mm
	70-10240	70-10240-20,5	20,5 mm
70-10419	70-10239	70-10239-62,5	62,5 mm
	70-10240	70-10240-62,5	62,5 mm



Sistem Kodu	70-3078
Ağırlık (kg/mt)	2,705

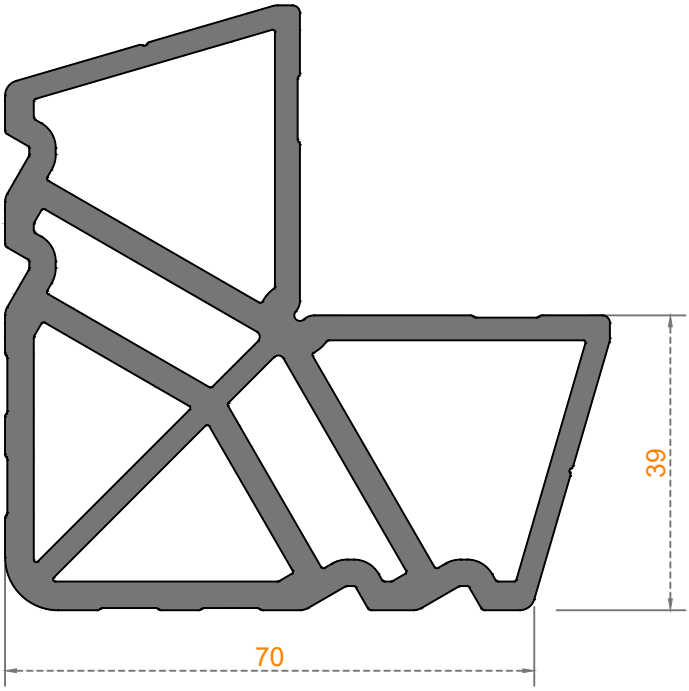
KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10200	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10202	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10204	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10206	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10212	70 - 3078	70 - 3078-31,1	31,1 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10213	70 - 3078	70 - 3078-30,6	30,6 mm
	70 - 3078	70 - 3078-5,90	5,90 mm
70-10215	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm
70-10217	70 - 3078	70 - 3078-10,9	10,9 mm
	70 - 3078	70 - 3078-21,0	21,0 mm



Sistem Kodu	70-3063
Ağırlık (kg/mt)	3,265

KÖŞE TAKOZLARI (CORNER JOINT)

Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10201	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10203	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10205	70 - 3063	70 - 3063-30,6	30,6 mm
	70 - 3063	70 - 3063-5,90	5,90 mm
70-10207	70 - 3063	70 - 3063-30,6	30,6 mm
	70 - 3063	70 - 3063-5,90	5,90 mm
70-10216	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	21,0 mm
70-10218	70 - 3063	70 - 3063-10,9	10,9 mm
	70 - 3063	70 - 3063-21,0	20,4 mm
70-10220	70 - 3063	70 - 3063-13,1	13,1 mm
	70 - 3063	70 - 3063-16,8	16,8 mm

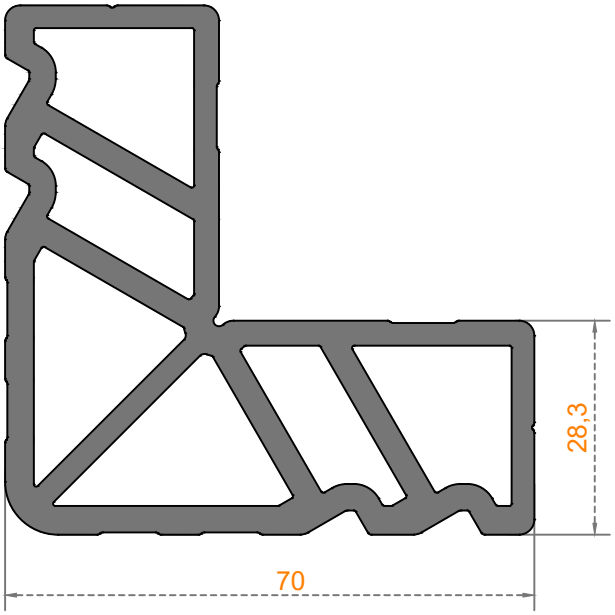


Sistem Kodu	70-3069
Ağırlık (kg/mt)	4,250

KÖŞE TAKOZLARI (CORNER JOINT)

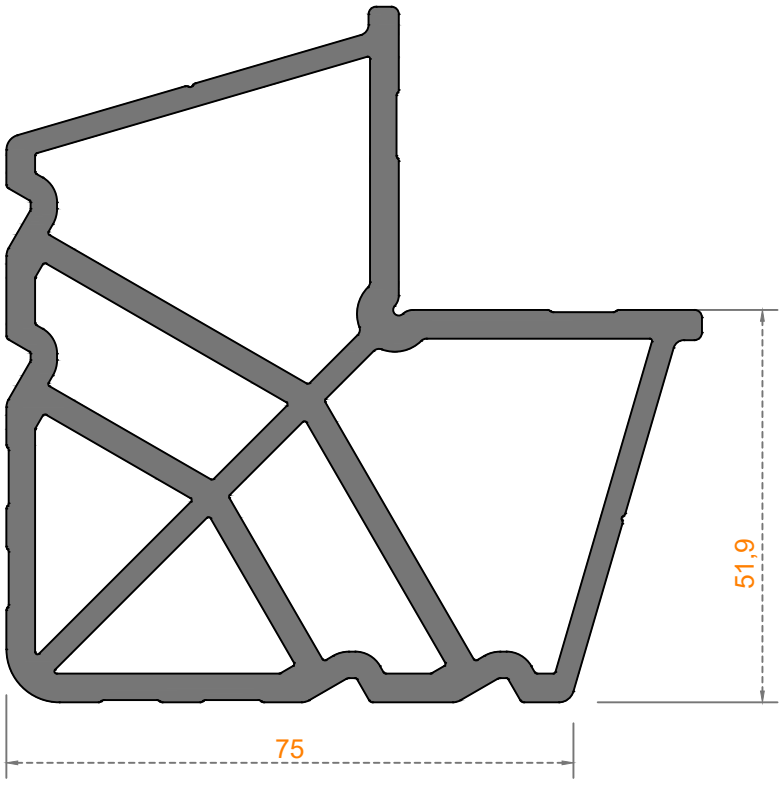
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10208	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10209	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10210	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10211	70 - 3069	70 - 3069-30,6	30,6 mm
	70 - 3069	70 - 3069-5,90	5,90 mm
70-10214	70 - 3069	70 - 3069-31,3	31,3 mm
	70 - 3069	70 - 3069-6,90	6,90 mm

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



Sistem Kodu	70-3028
Ağırlık (kg/mt)	3,680

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10244	70 - 3028	70 - 3028-22.3	22.3 mm
	70 - 3028	70 - 3028-12.1	12.1 mm
70-10245	70 - 3028	70 - 3028-22.3	22.3 mm
	70 - 3028	70 - 3028-12.1	12.1 mm

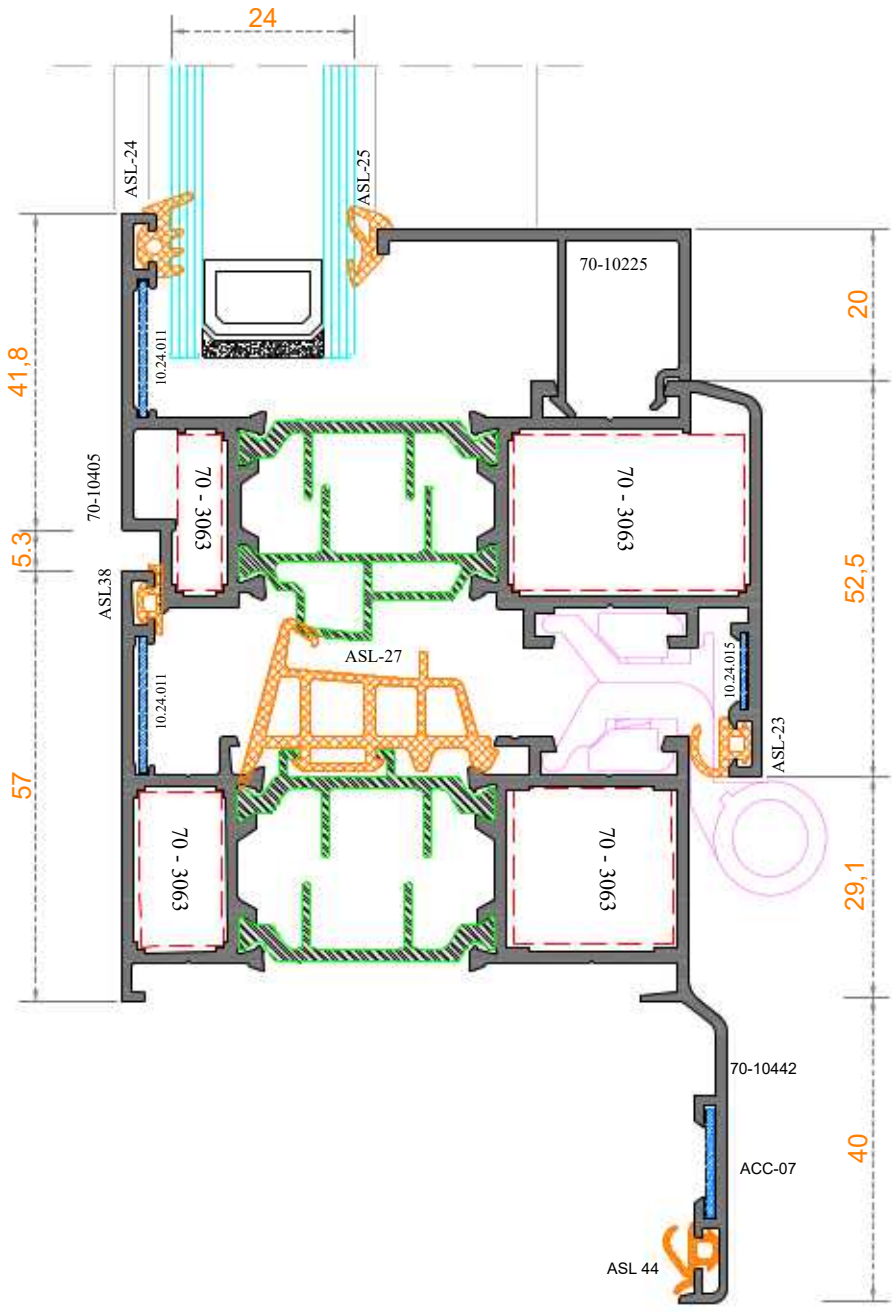


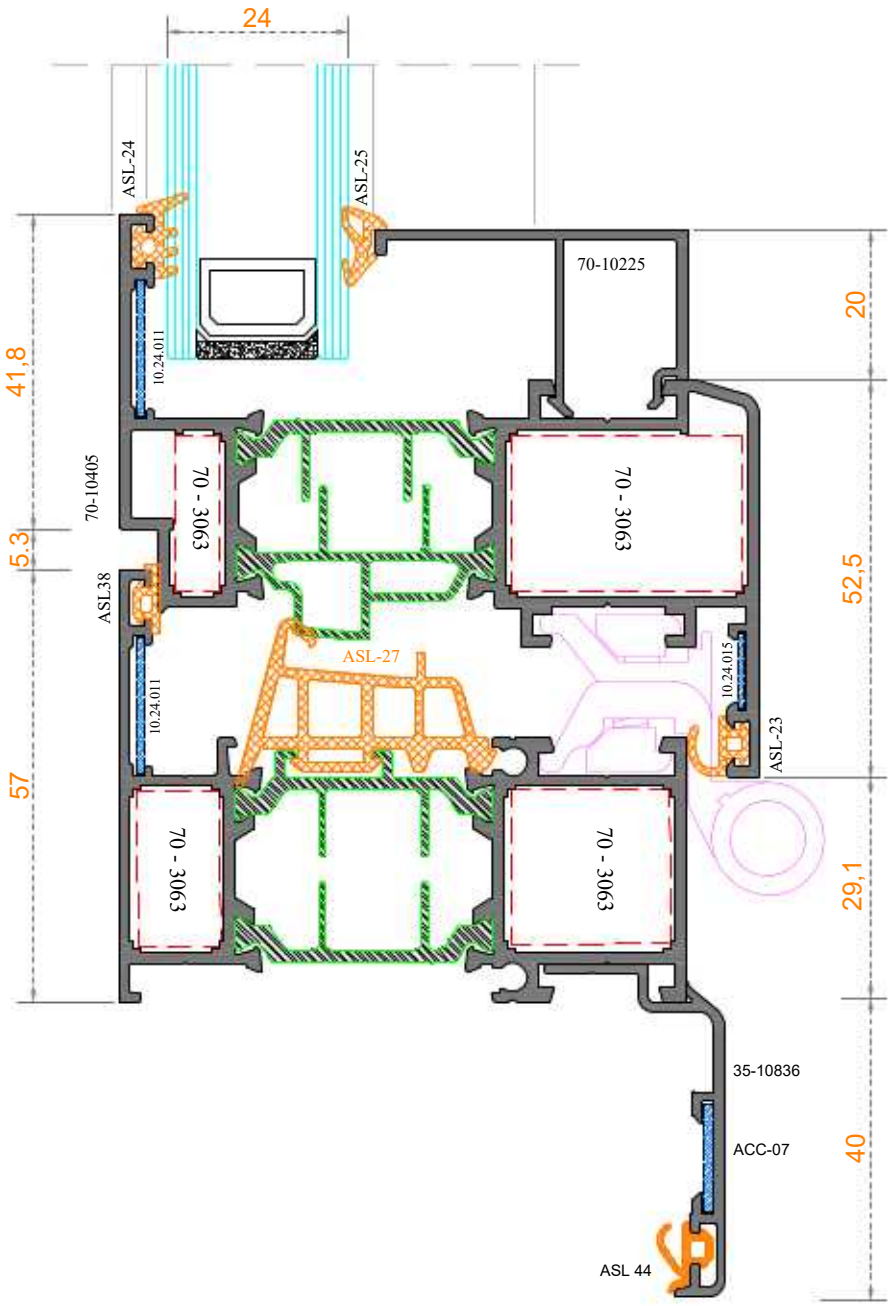
Sistem Kodu	70-10247
Ağırlık (kg/mt)	5,475

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
70-10246	70-10247	70-10247-31	31mm
	70-10247	70-10247-6.3	6.3mm

DETAYLAR

DETAIL

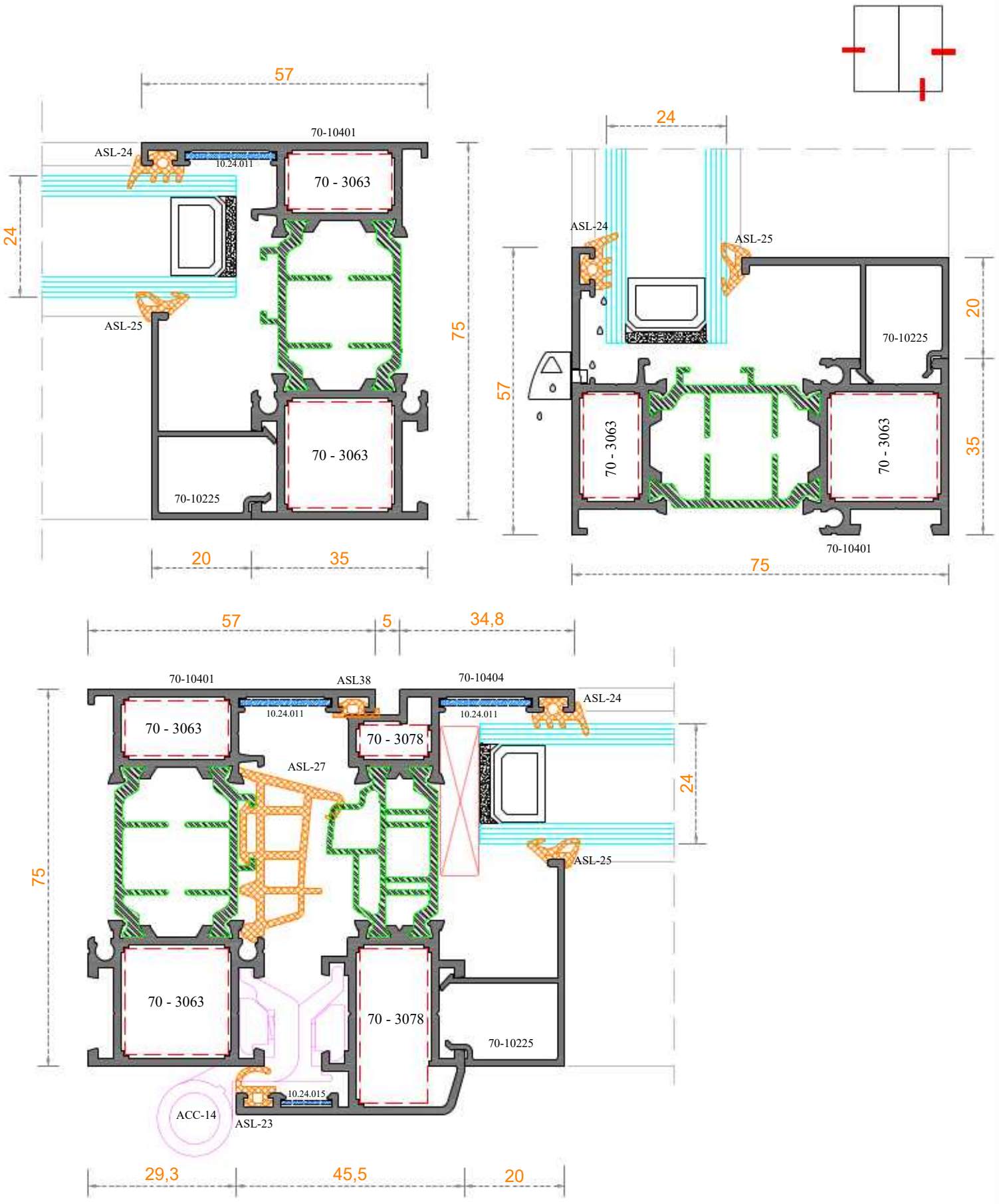

24
ASL-24
ASL-25
70-10225
10.24.011
41,8
70-10405
70 - 3063
70 - 3063
5.3
ASL38
ASL-27
10.24.011
10.24.015
ASL-23
57
70 - 3063
70 - 3063
70-10442
ACC-07
ASL 44
20
52,5
29,1
40


24
ASL-24
ASL-25
70-10225
10.24.011
70-10405
70 - 3063
70 - 3063
ASL38
ASL-27
10.24.011
10.24.015
ASL-23
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70 - 3063
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ACC-07
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5,3
57
20
52,5
29,1
40

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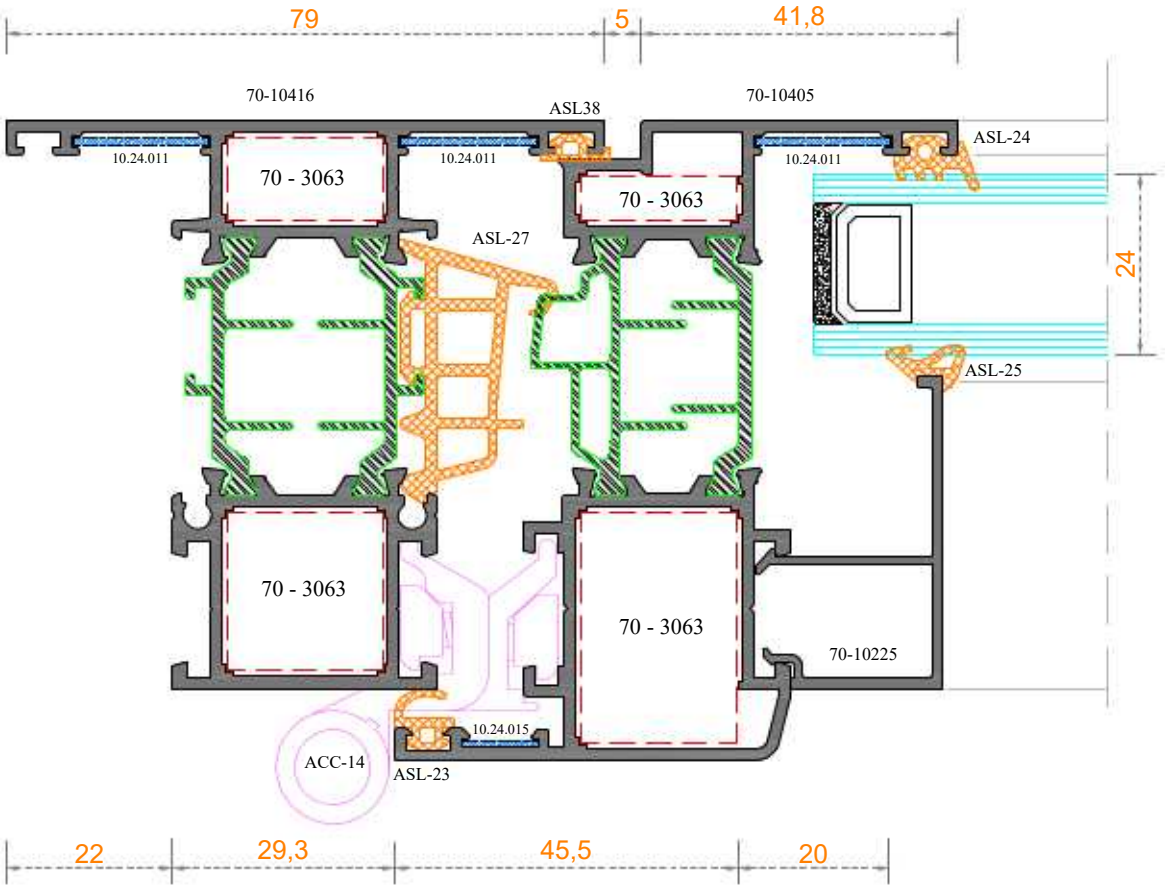
KAPI & PENCERE
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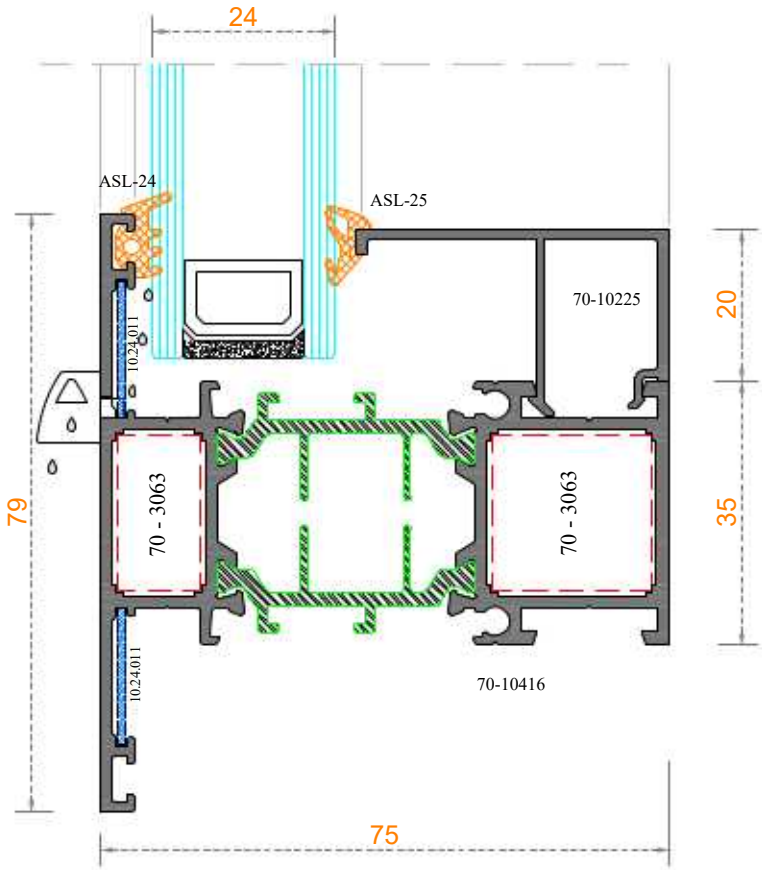
AS-75



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AS-75

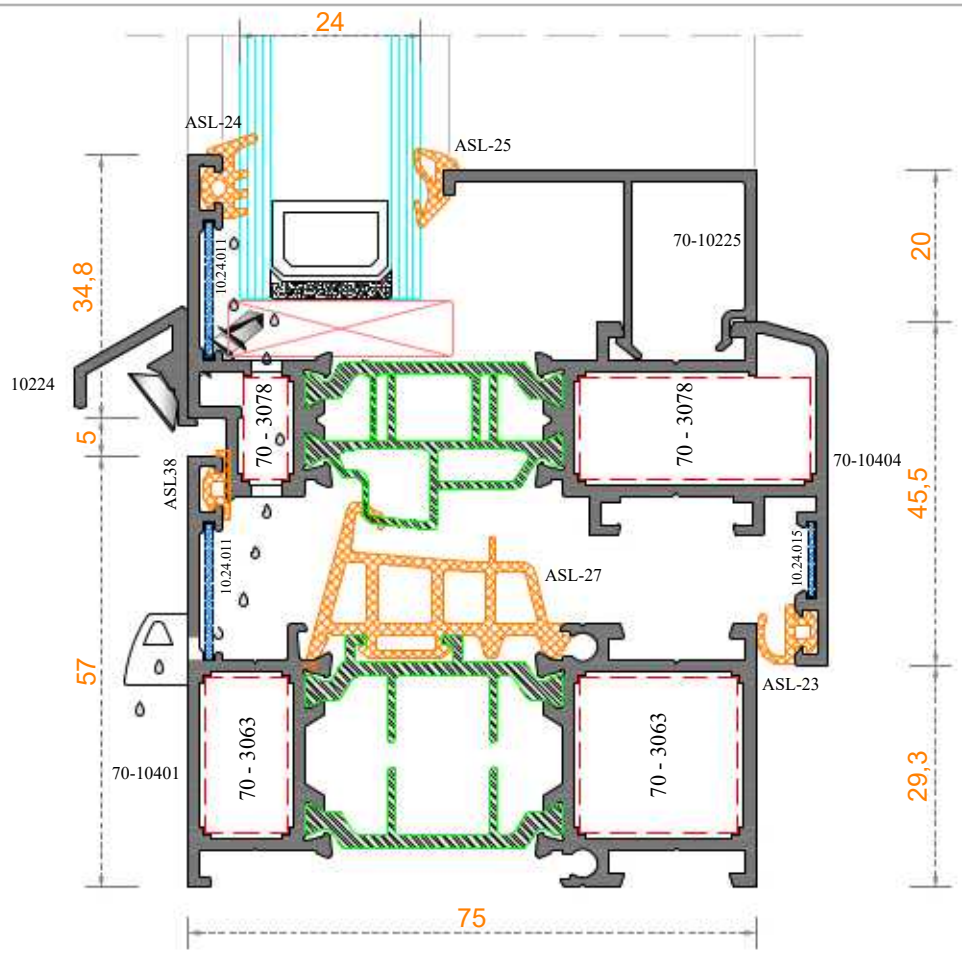

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5
41,8
70-10416
ASL38
70-10405
10.24.011
70 - 3063
10.24.011
70 - 3063
10.24.011
ASL-24
ASL-27
24
ASL-25
70 - 3063
70 - 3063
70-10225
10.24.015
ACC-14
ASL-23
22
29,3
45,5
20

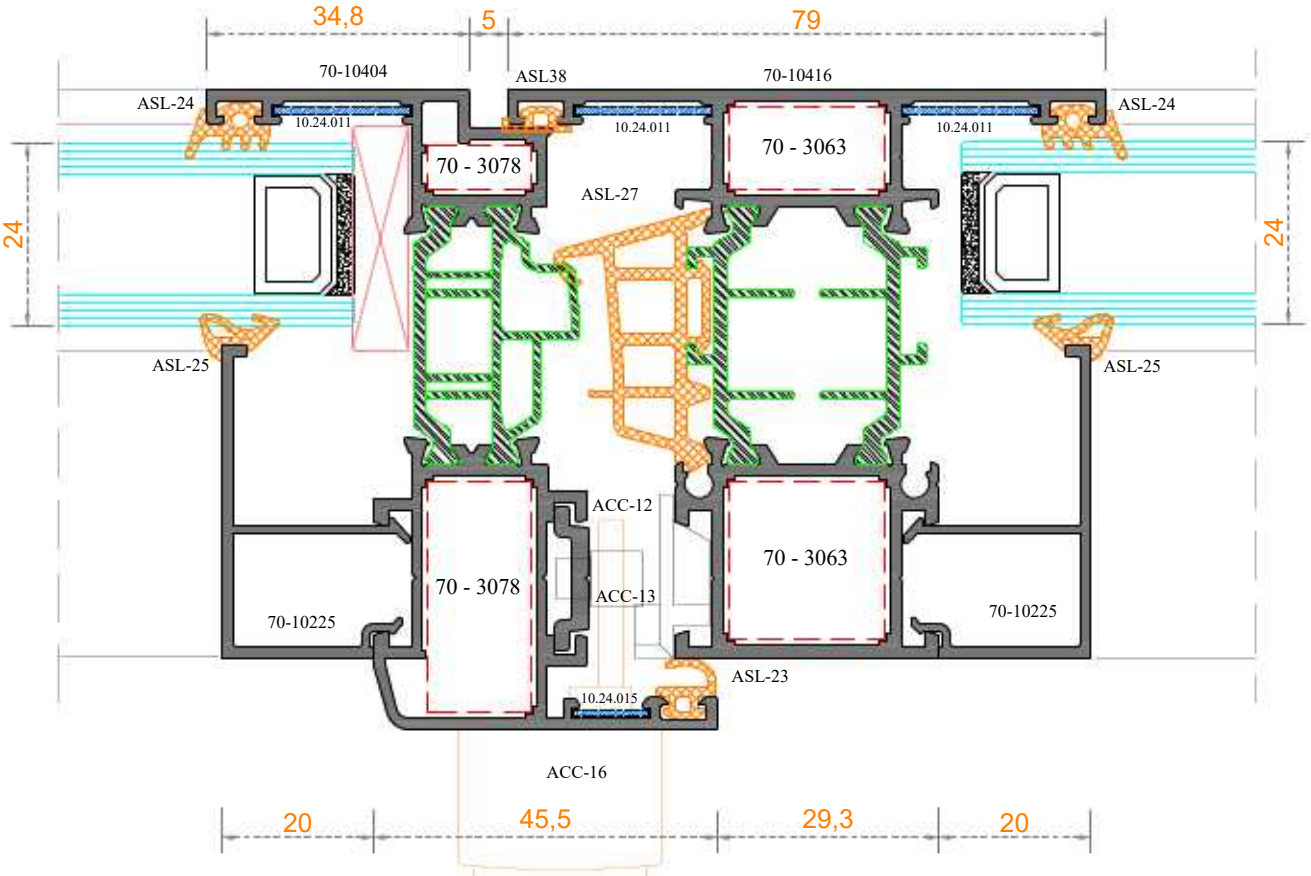

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ASL-24
ASL-25
70-10225
20
10.24.011
79
70 - 3063
70 - 3063
35
10.24.011
70-10416
75

ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75



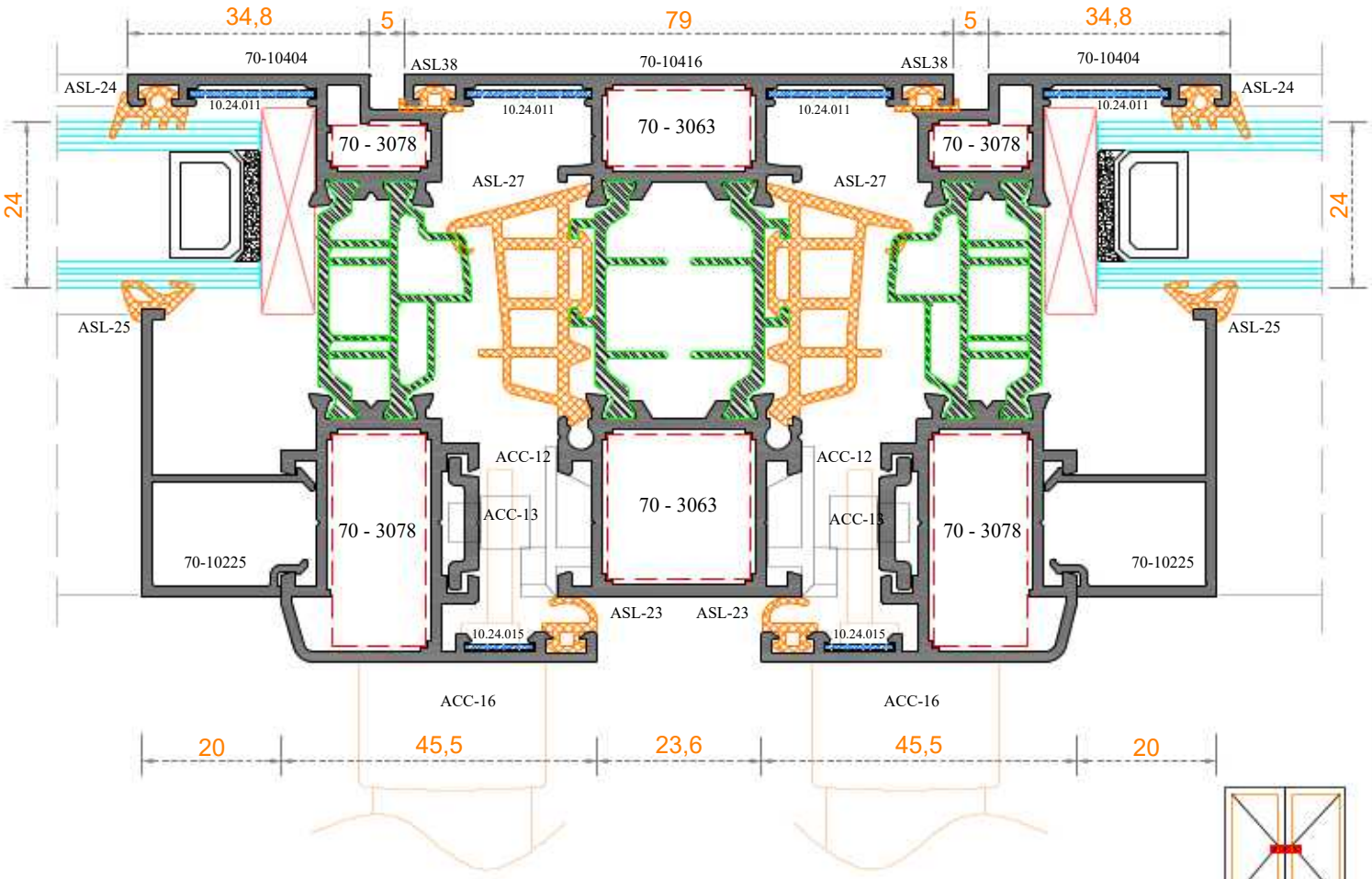


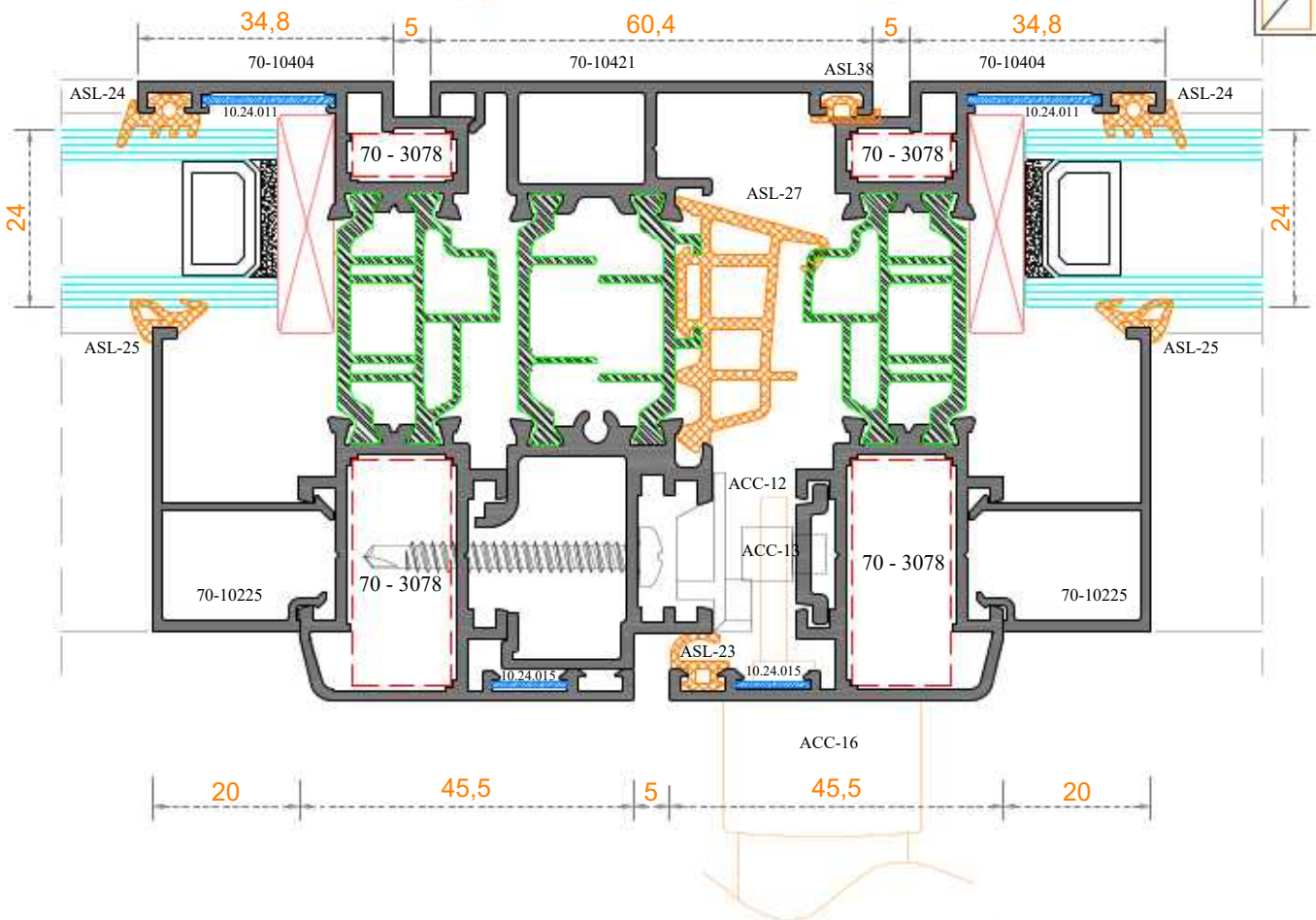
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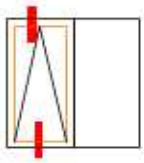


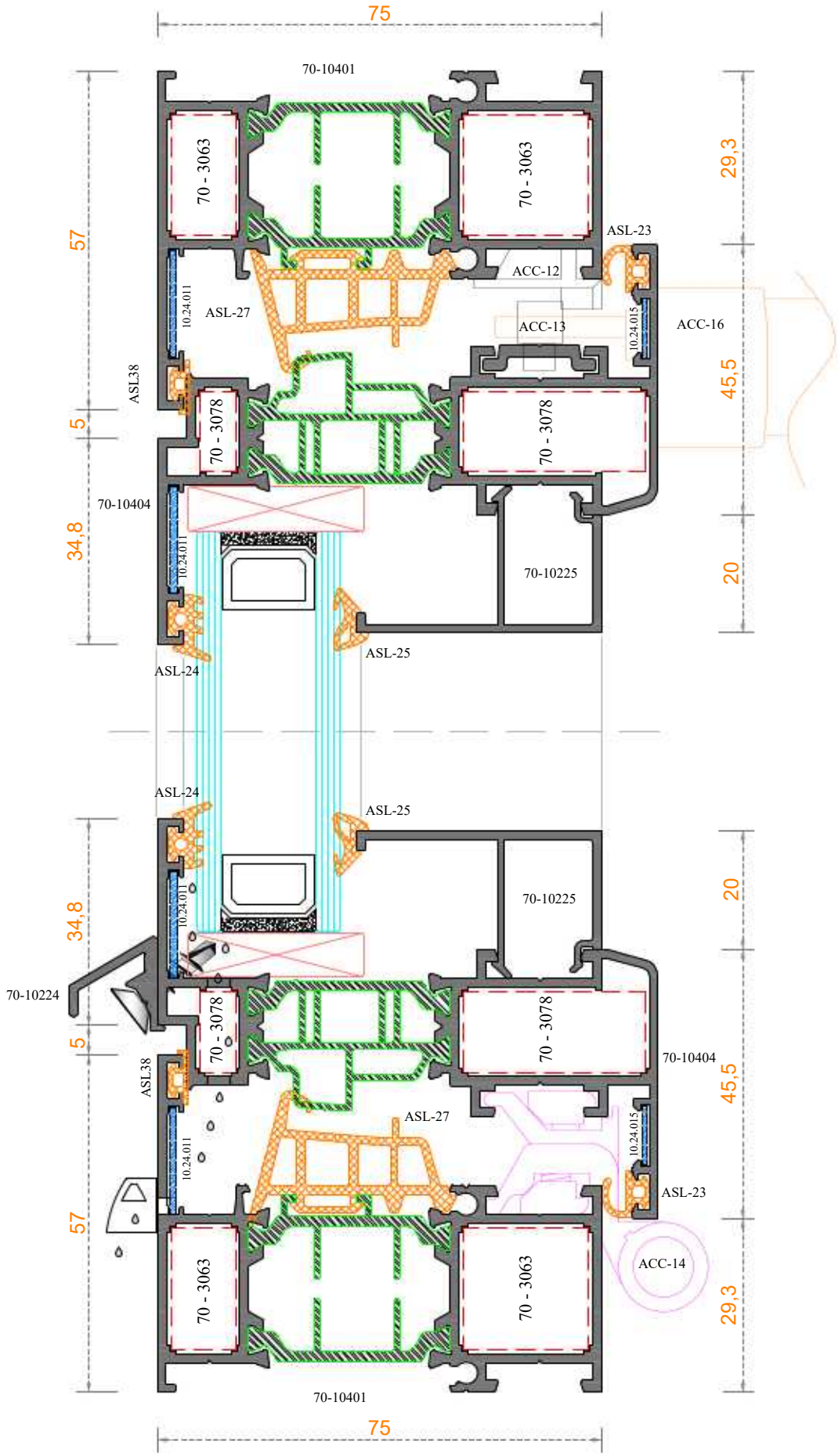
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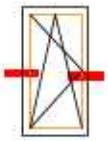


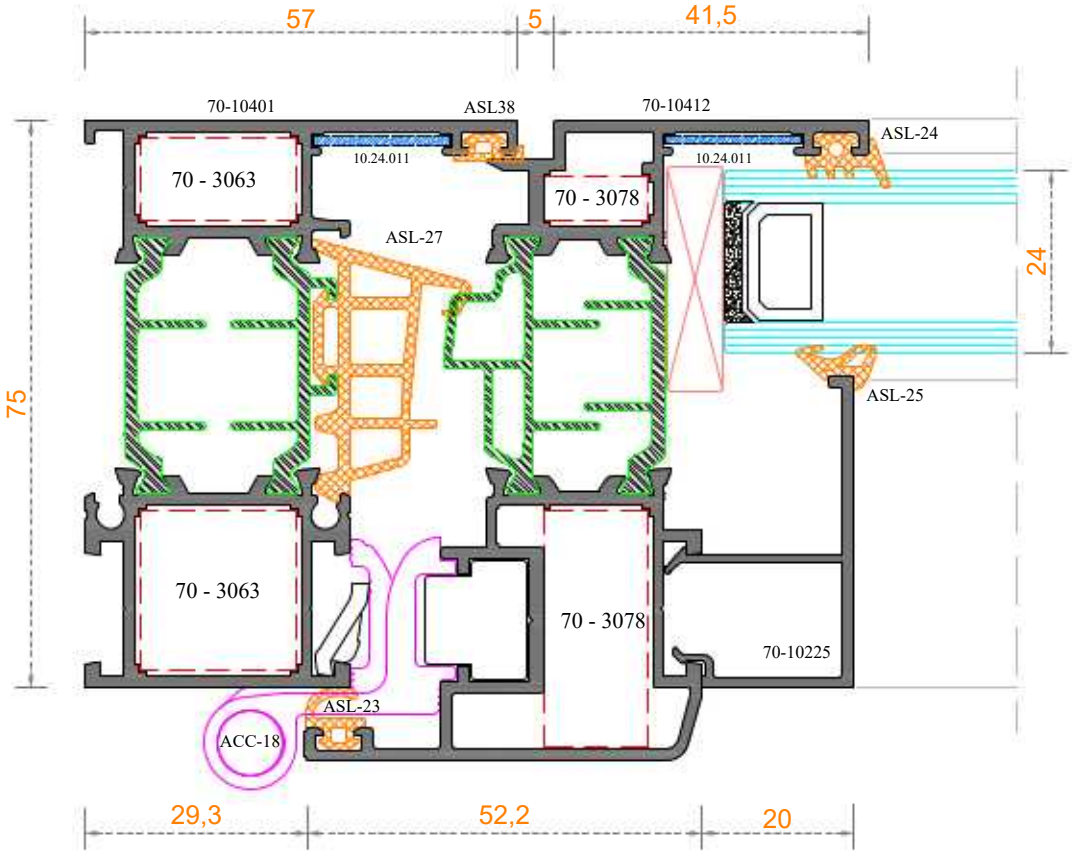
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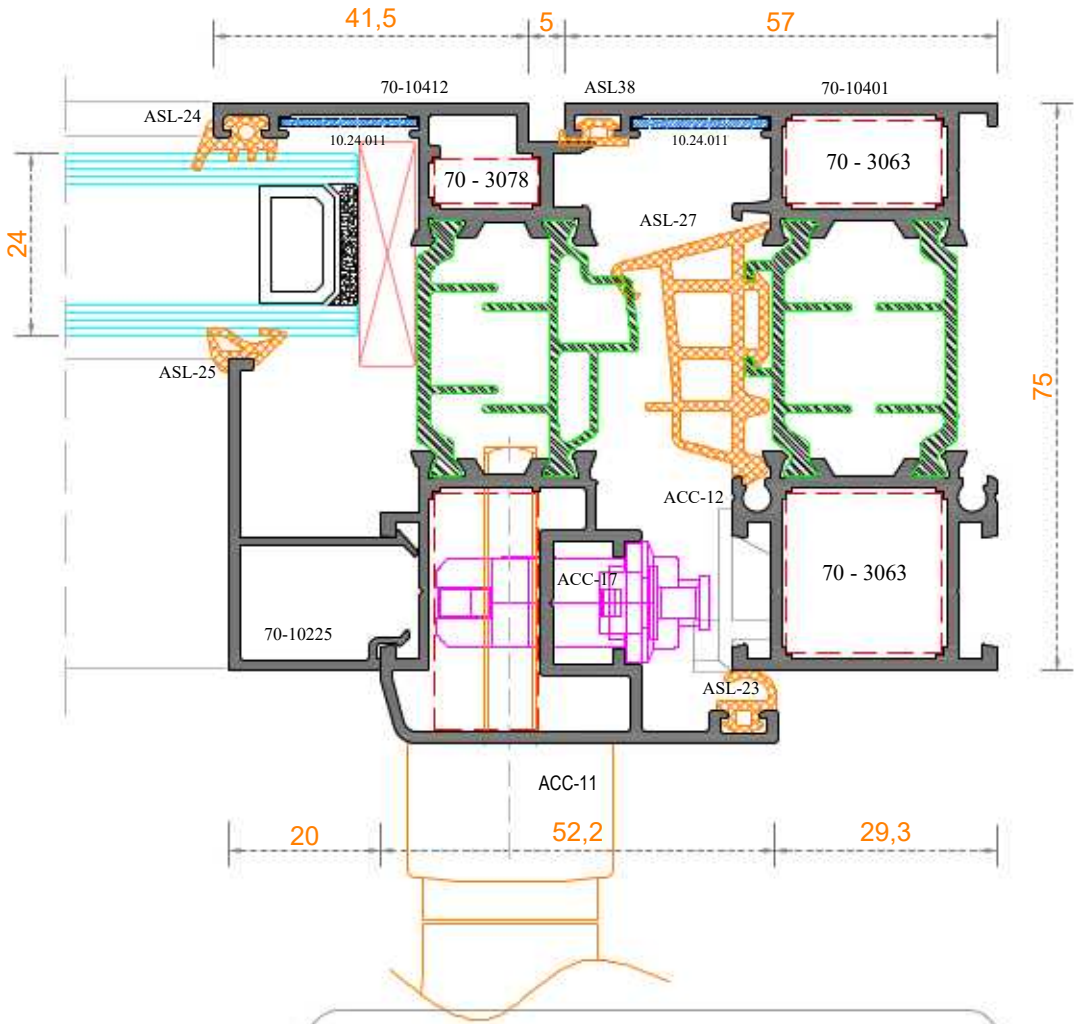
ALUAS
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KAPI & PENCERE
DOOR&WİNDOW

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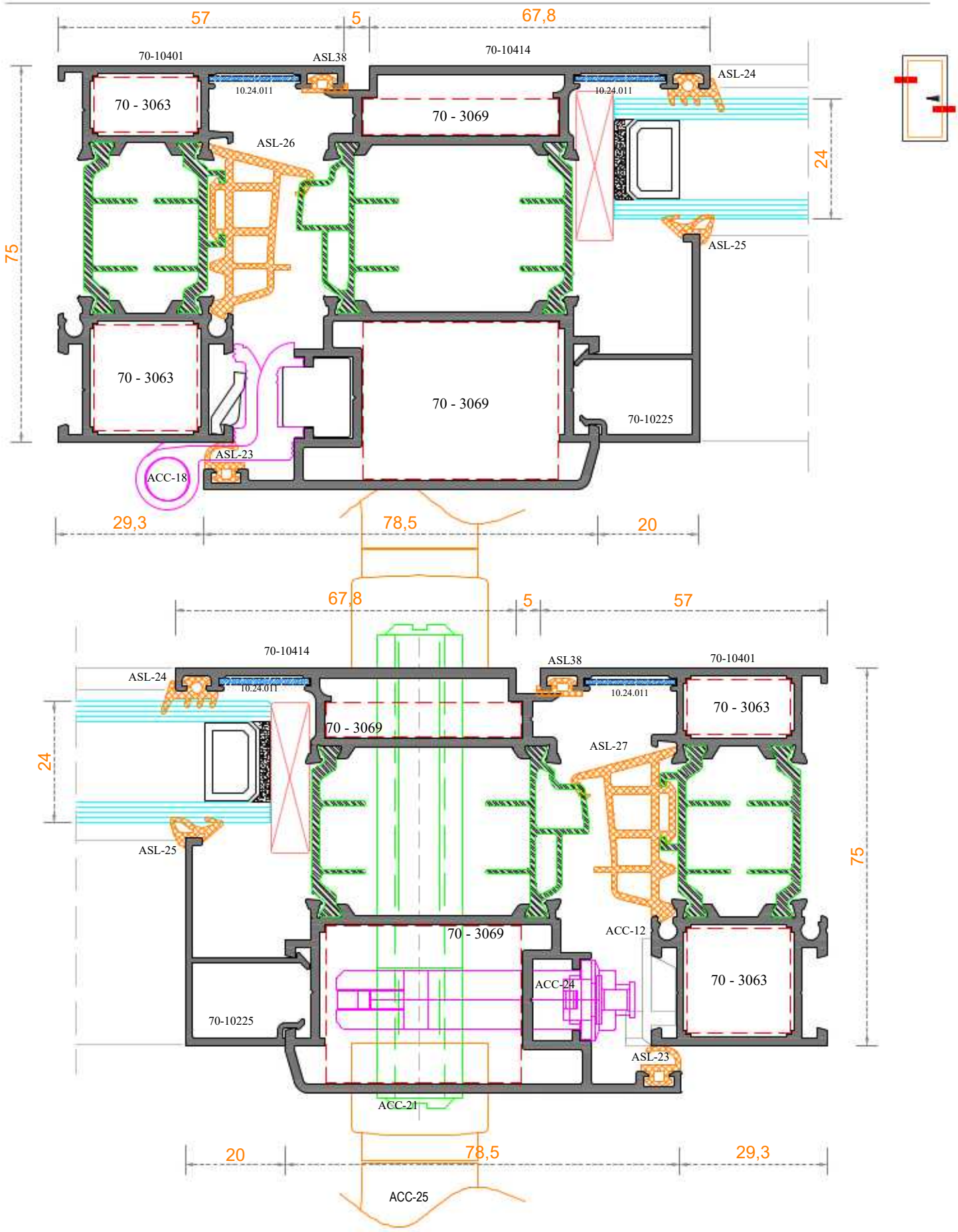


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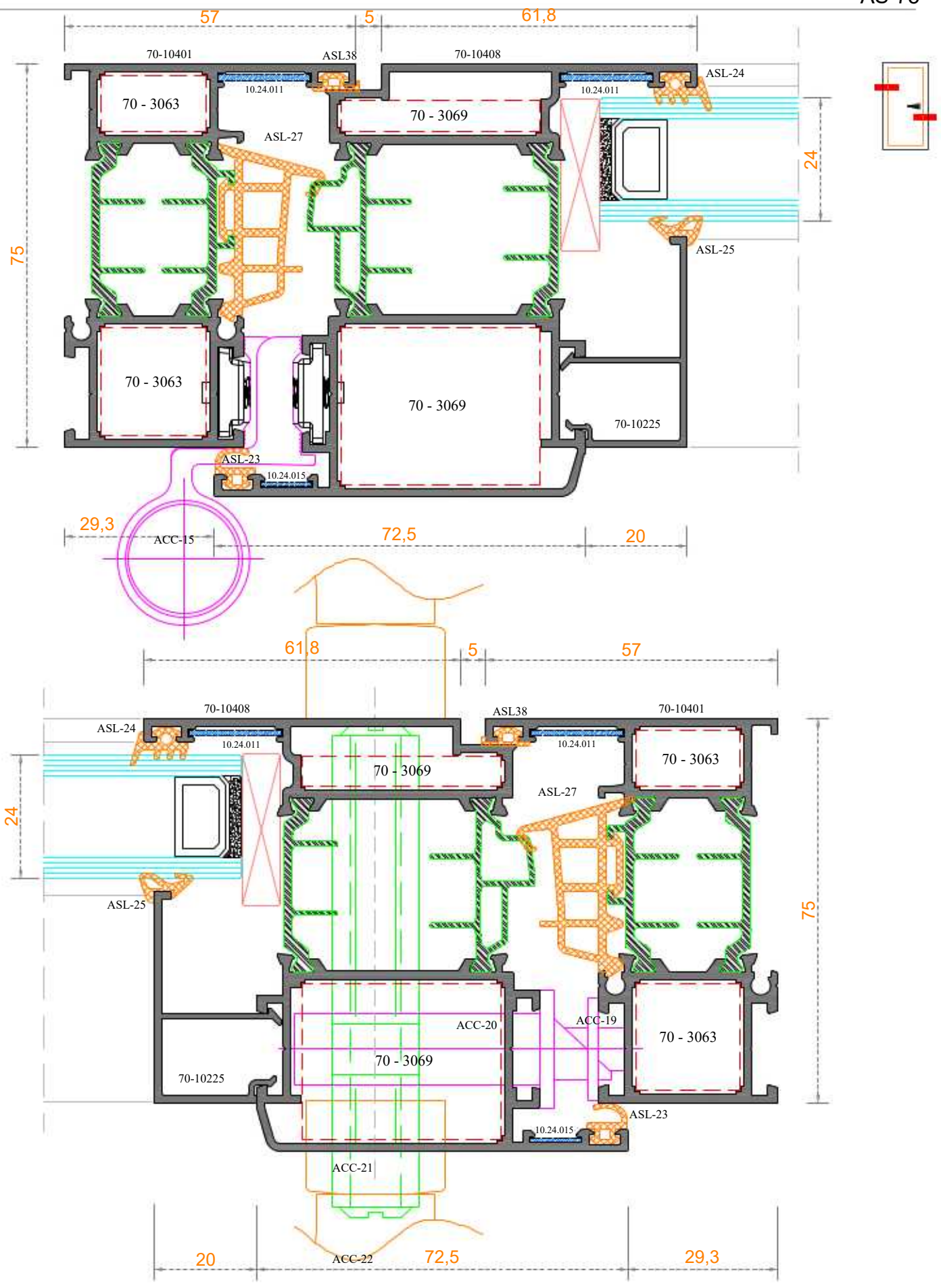


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ALUAS
ARCHITECTURAL SYSTEMS

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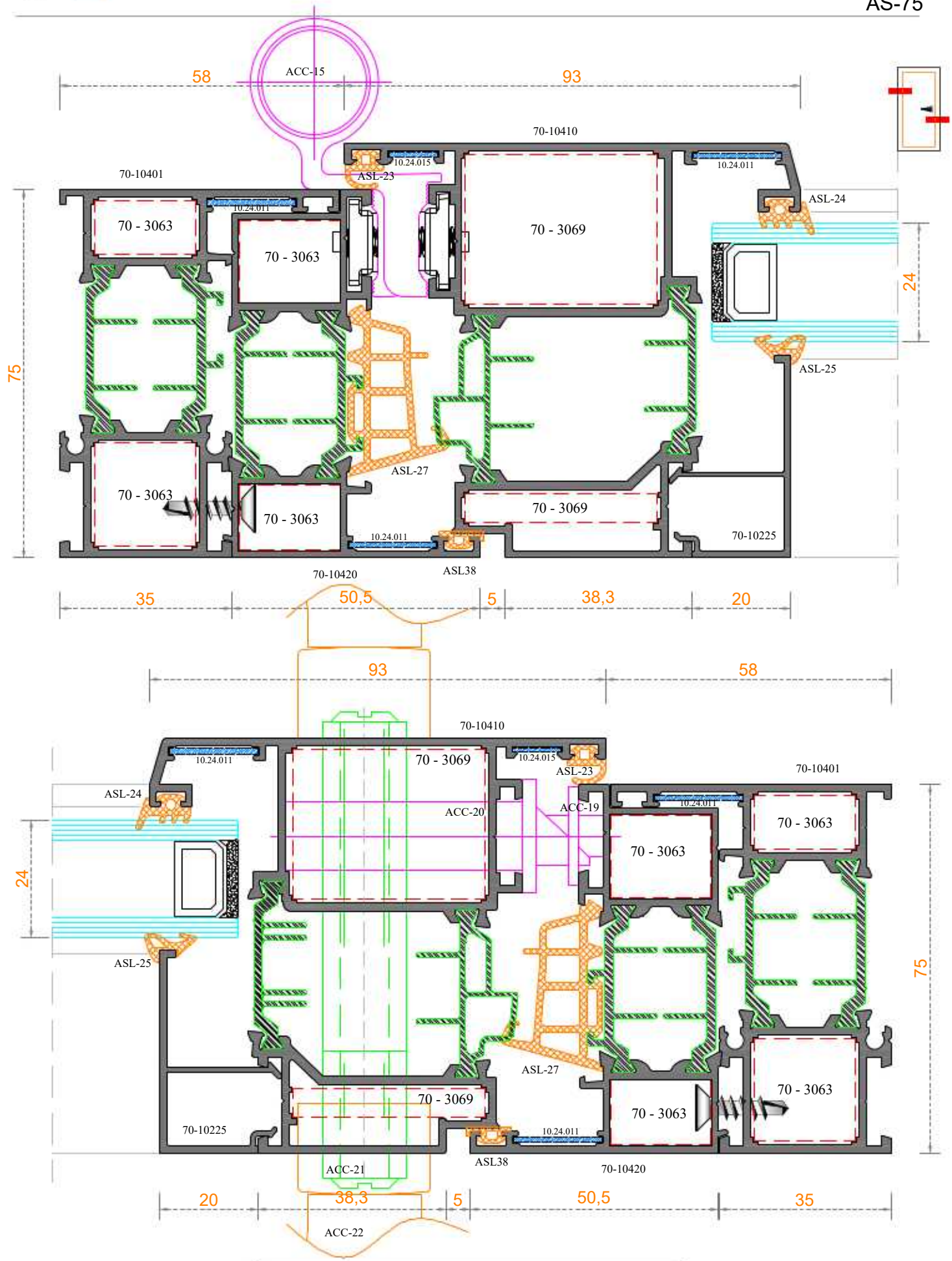


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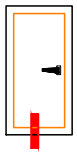
ALUAS
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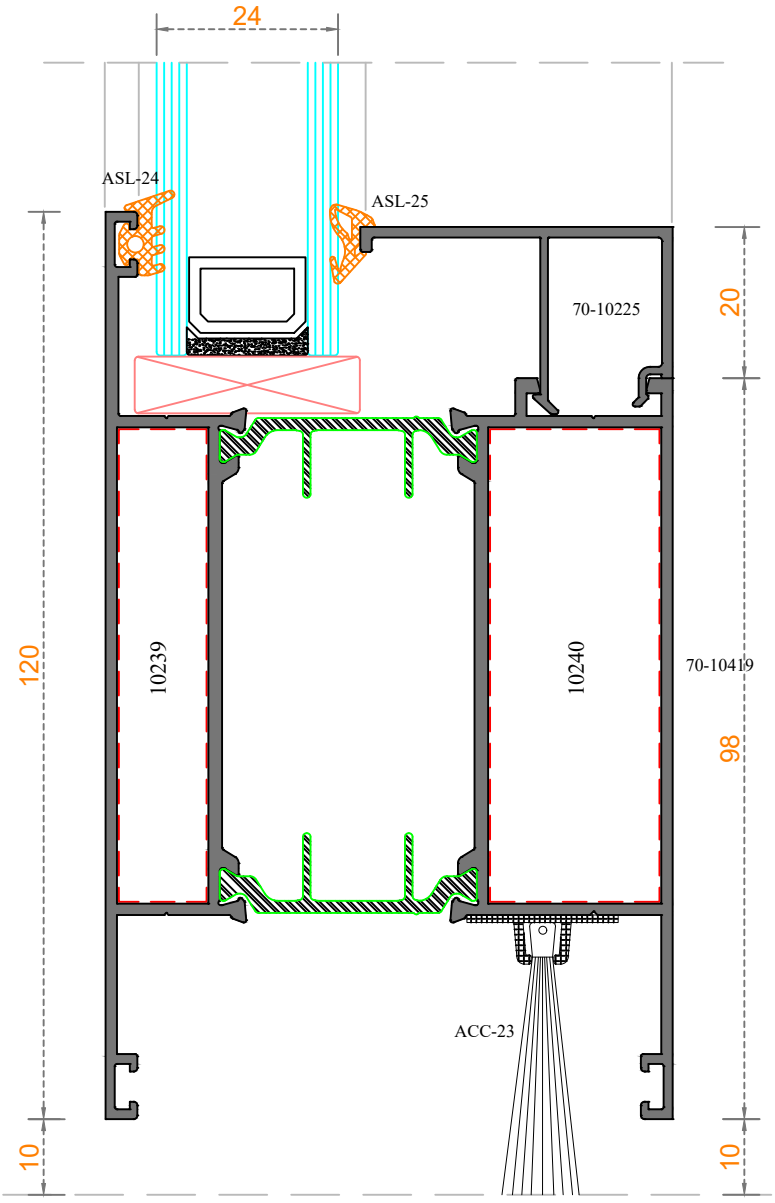
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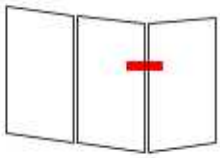


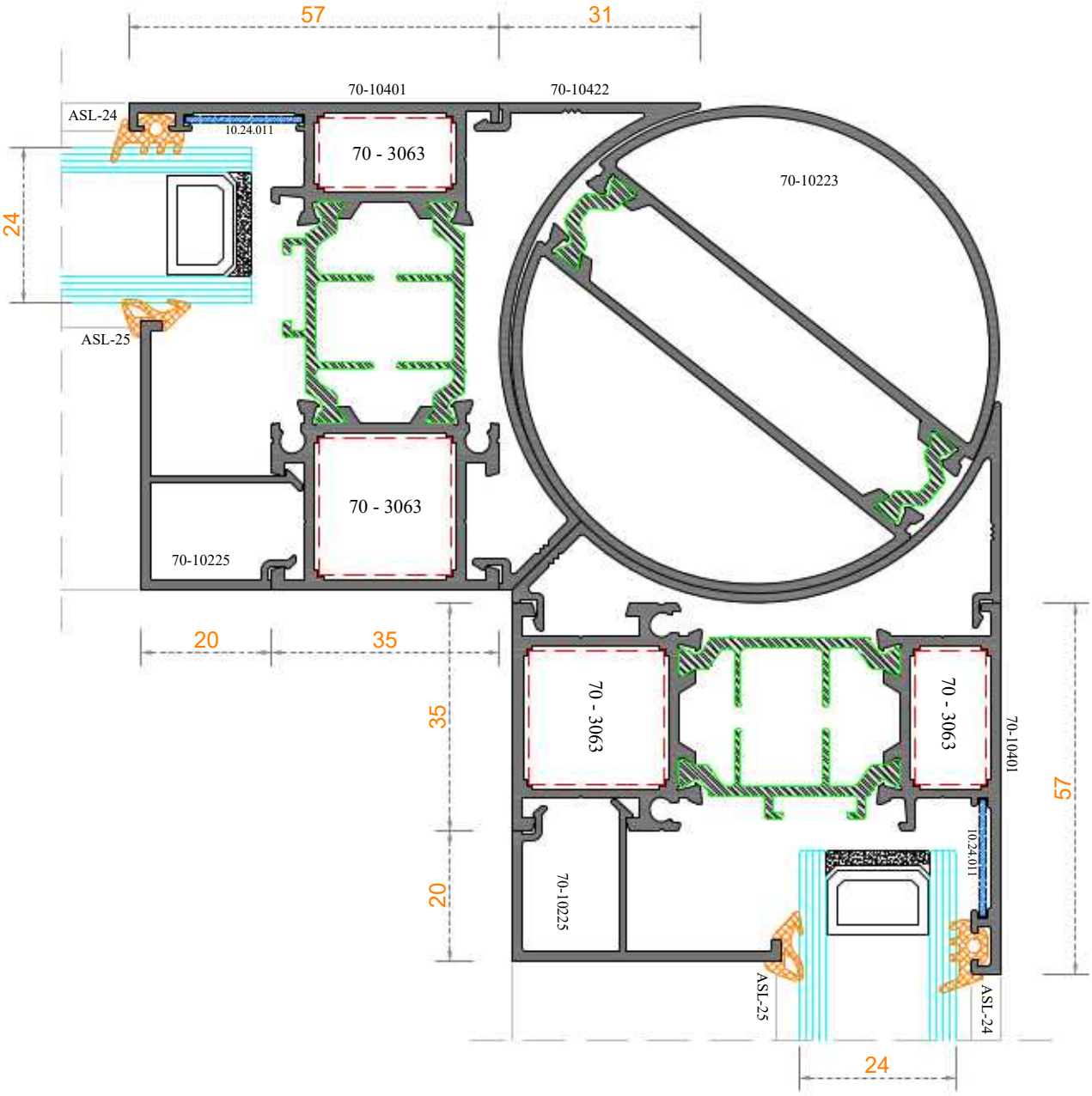

24
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ASL-25
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70-10419
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ACC-23
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ALUAS
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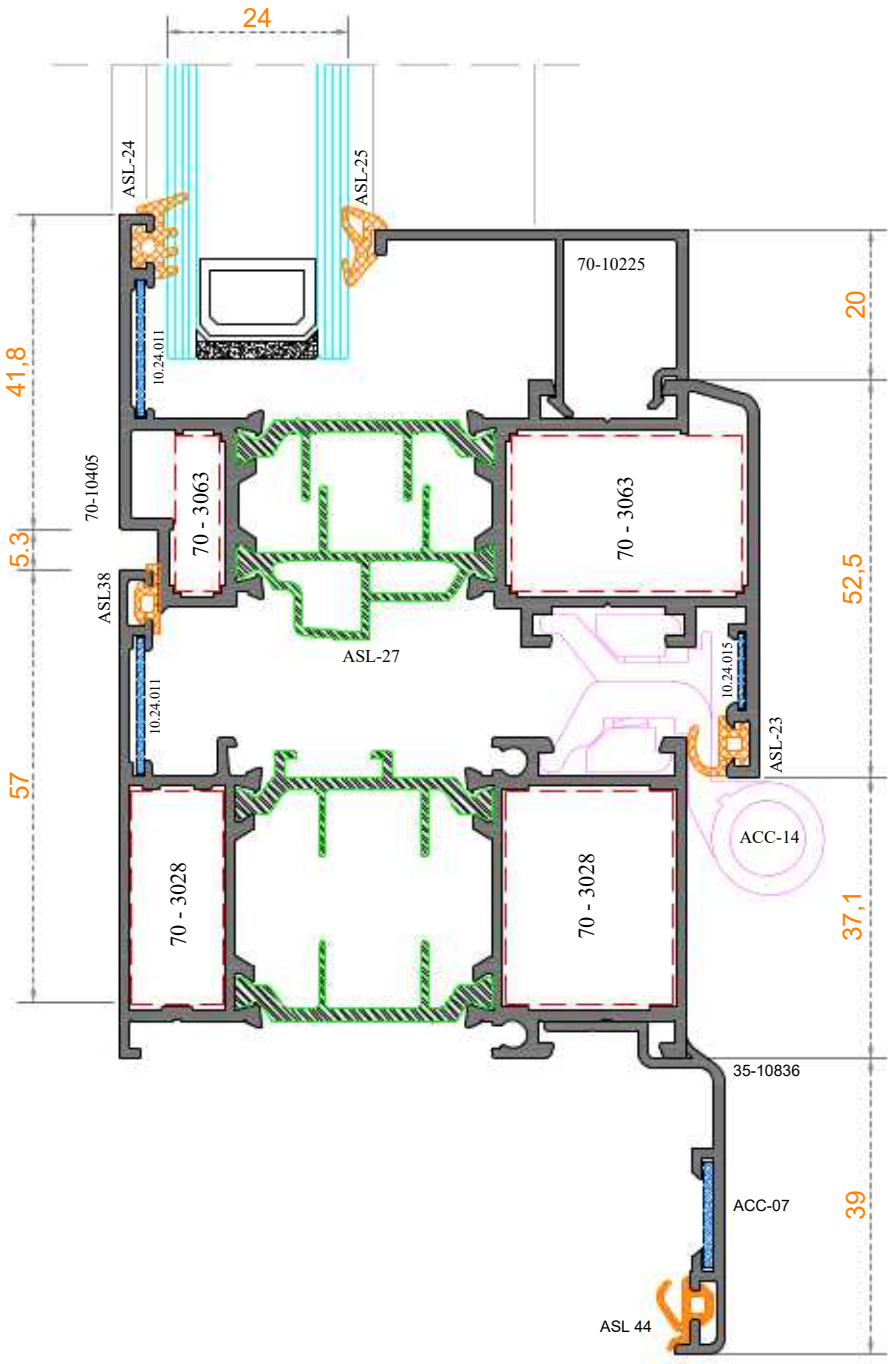
KAPI & PENCERE
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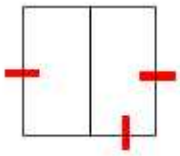
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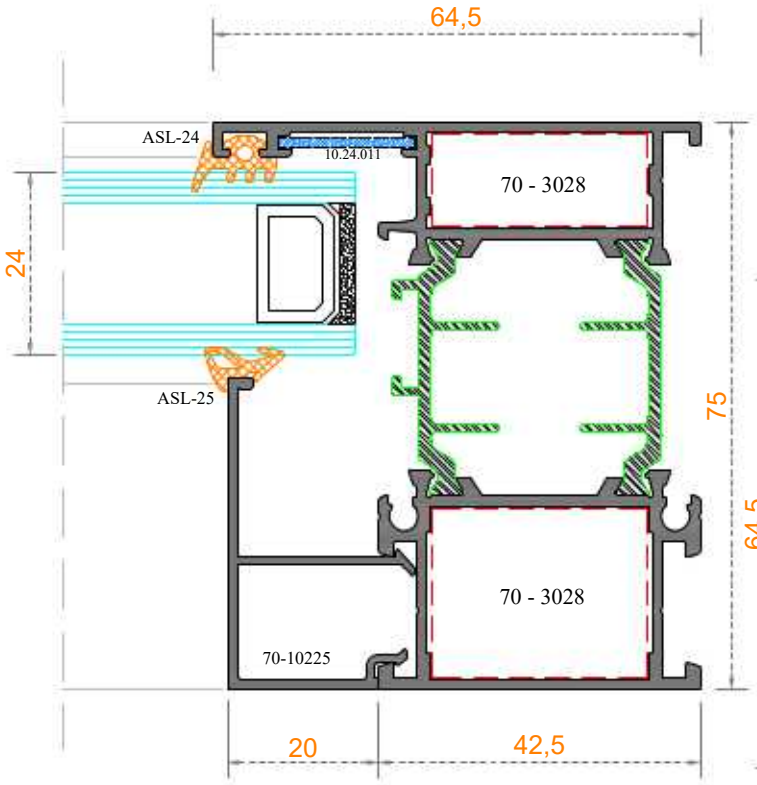

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ASL-24
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41,8
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70 - 3063
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5.3
ASL38
ASL-27
52,5
10.24.015
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57
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70 - 3028
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37,1
35-10836
ACC-07
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ASL 44

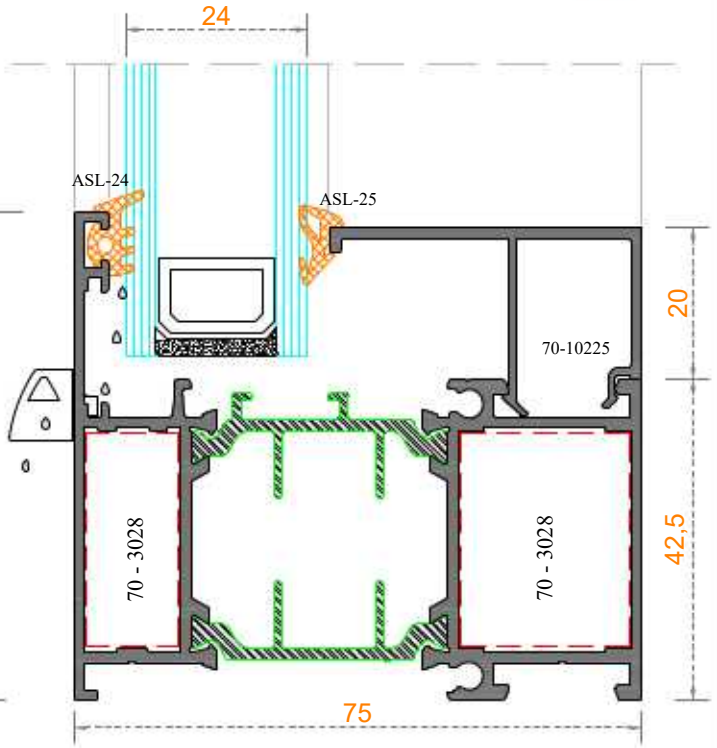
ALUAS
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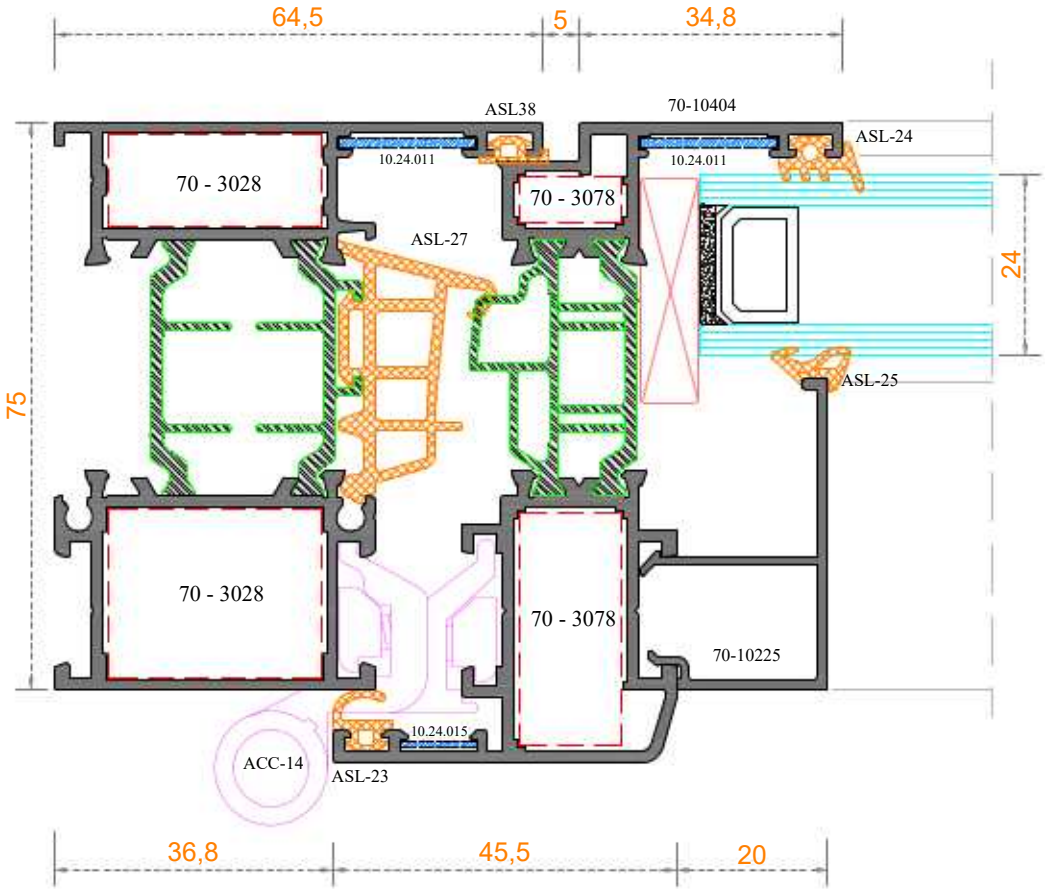
KAPI & PENCERE
DOOR&WİNDOW

AS-75







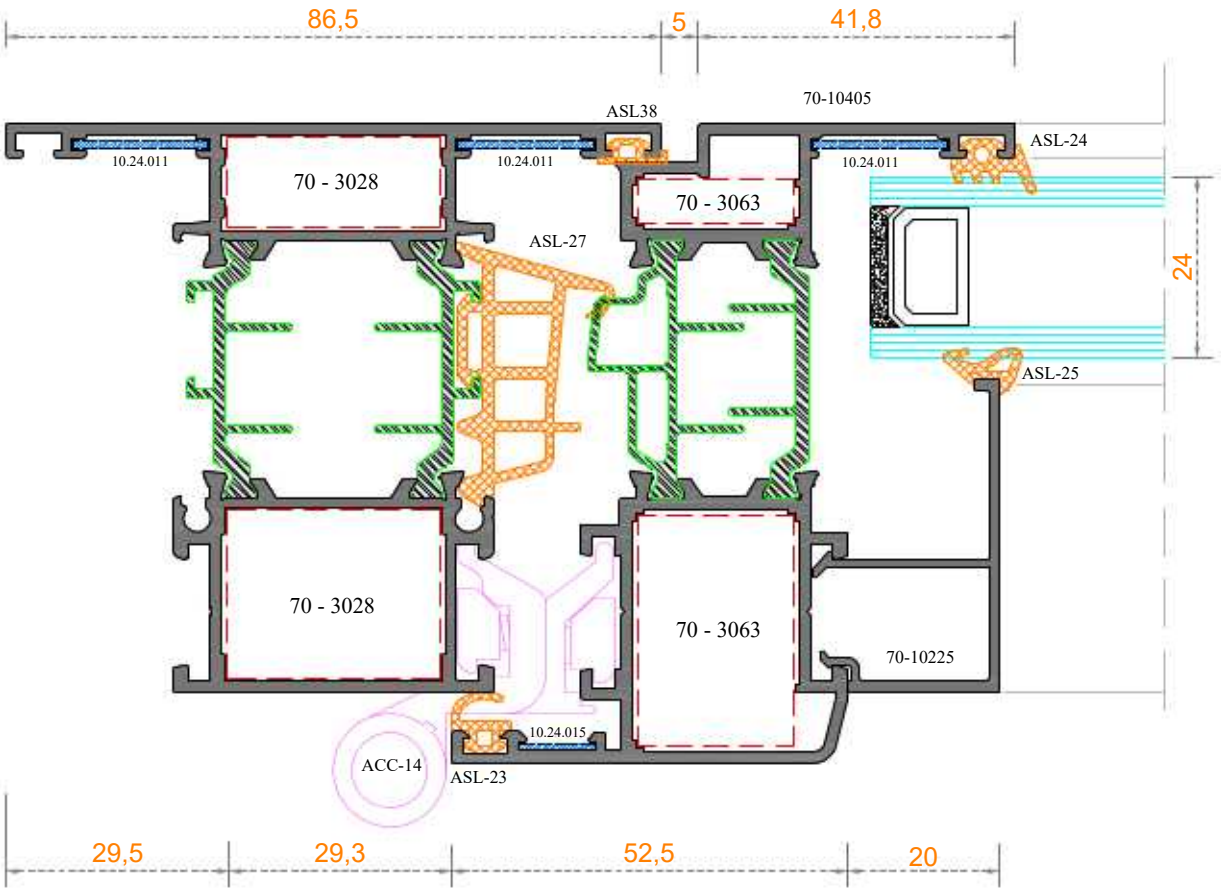


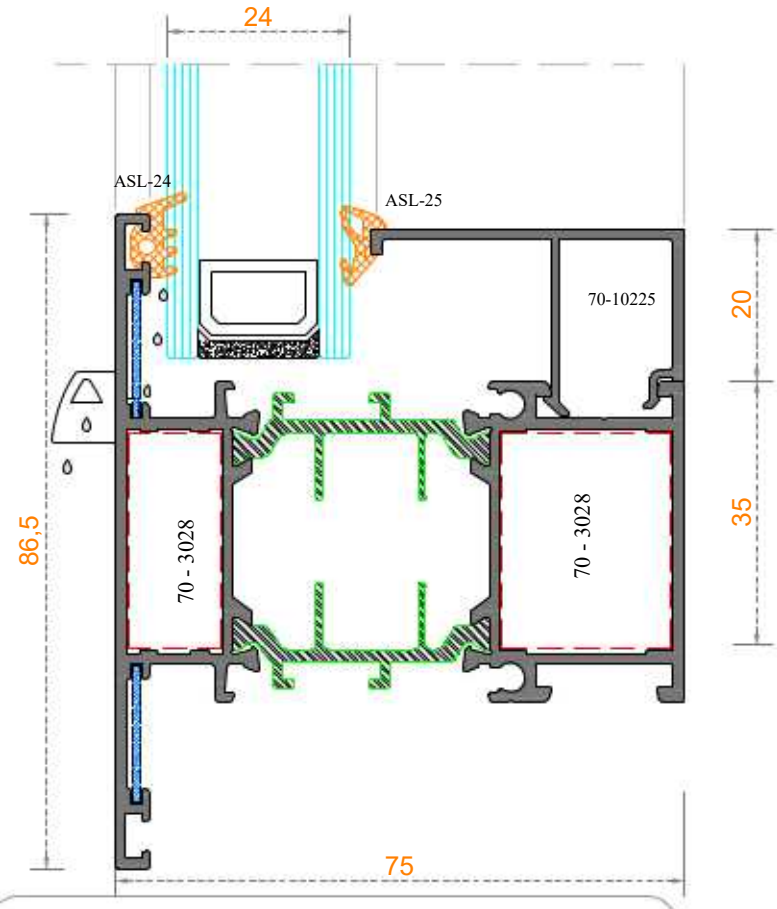
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ALUAS ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75



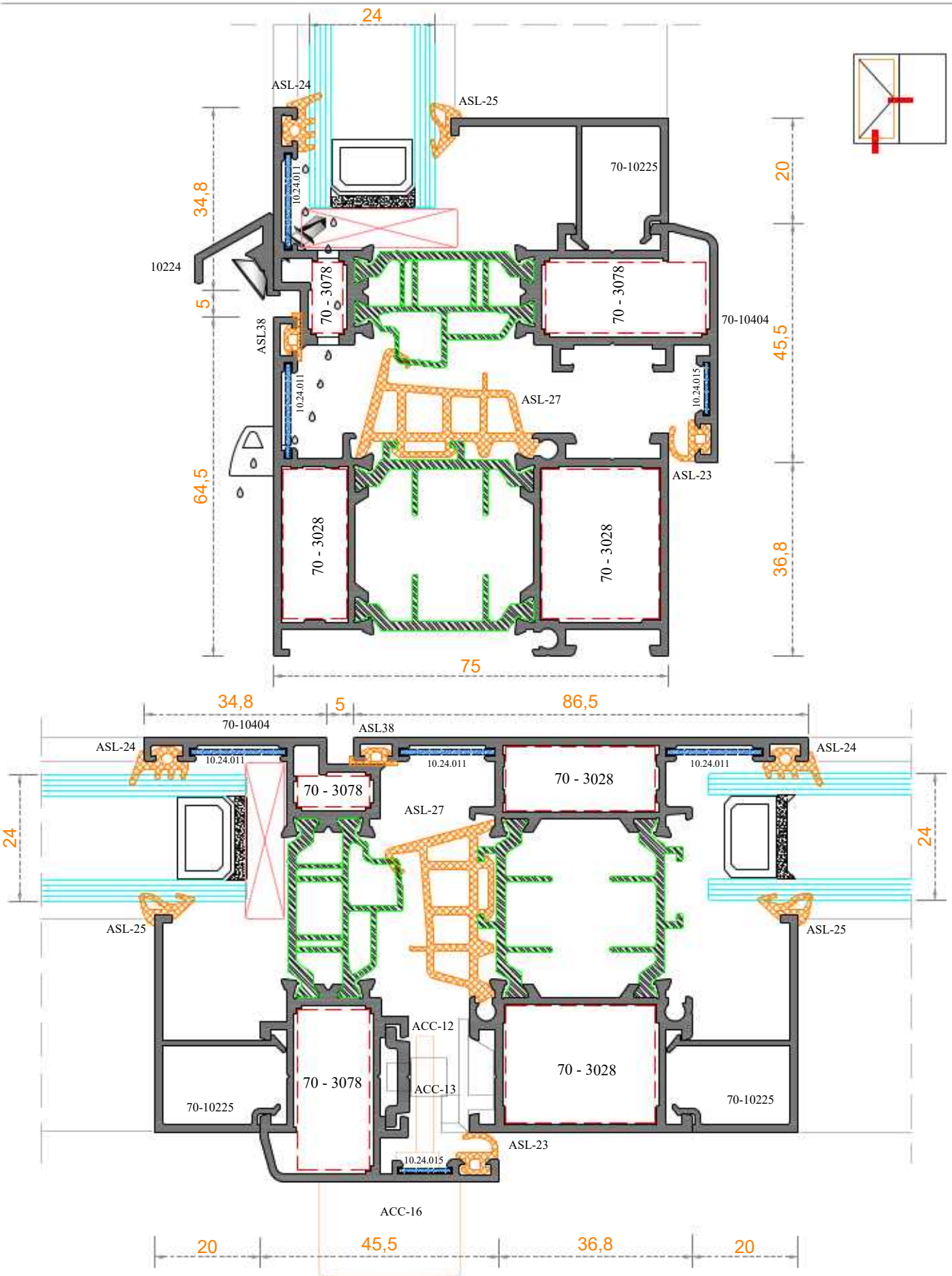


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ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75

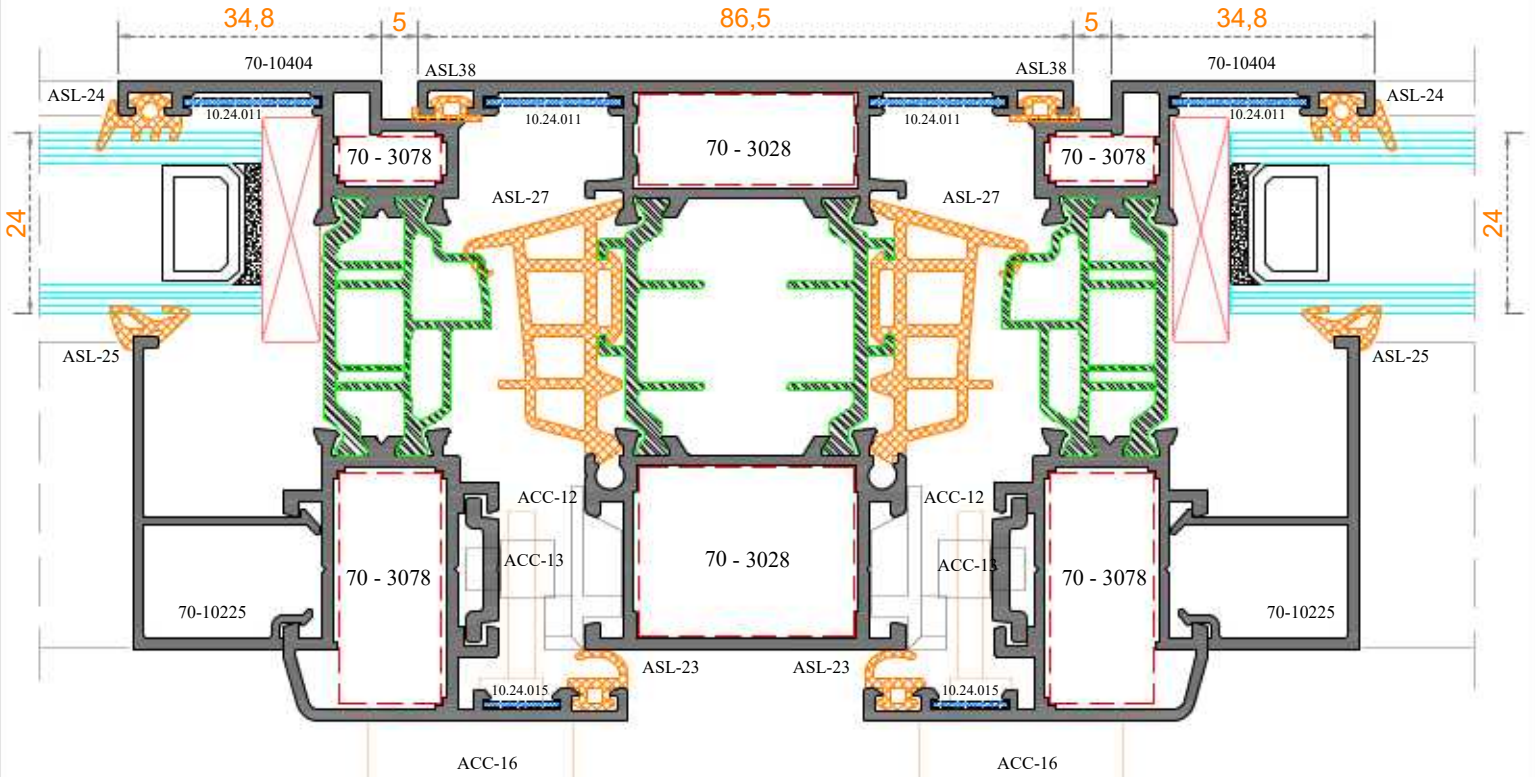


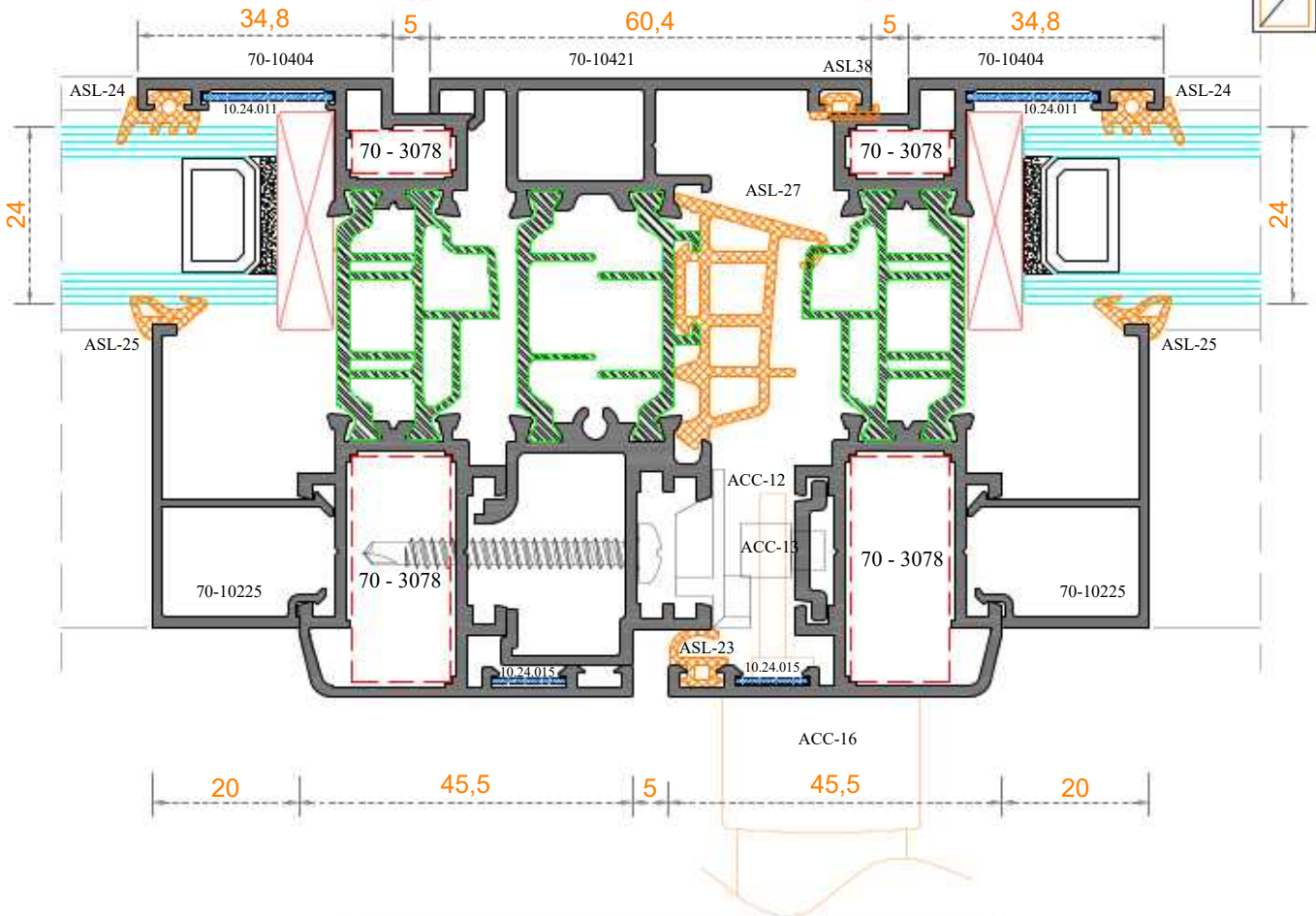
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ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75



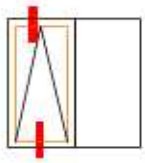


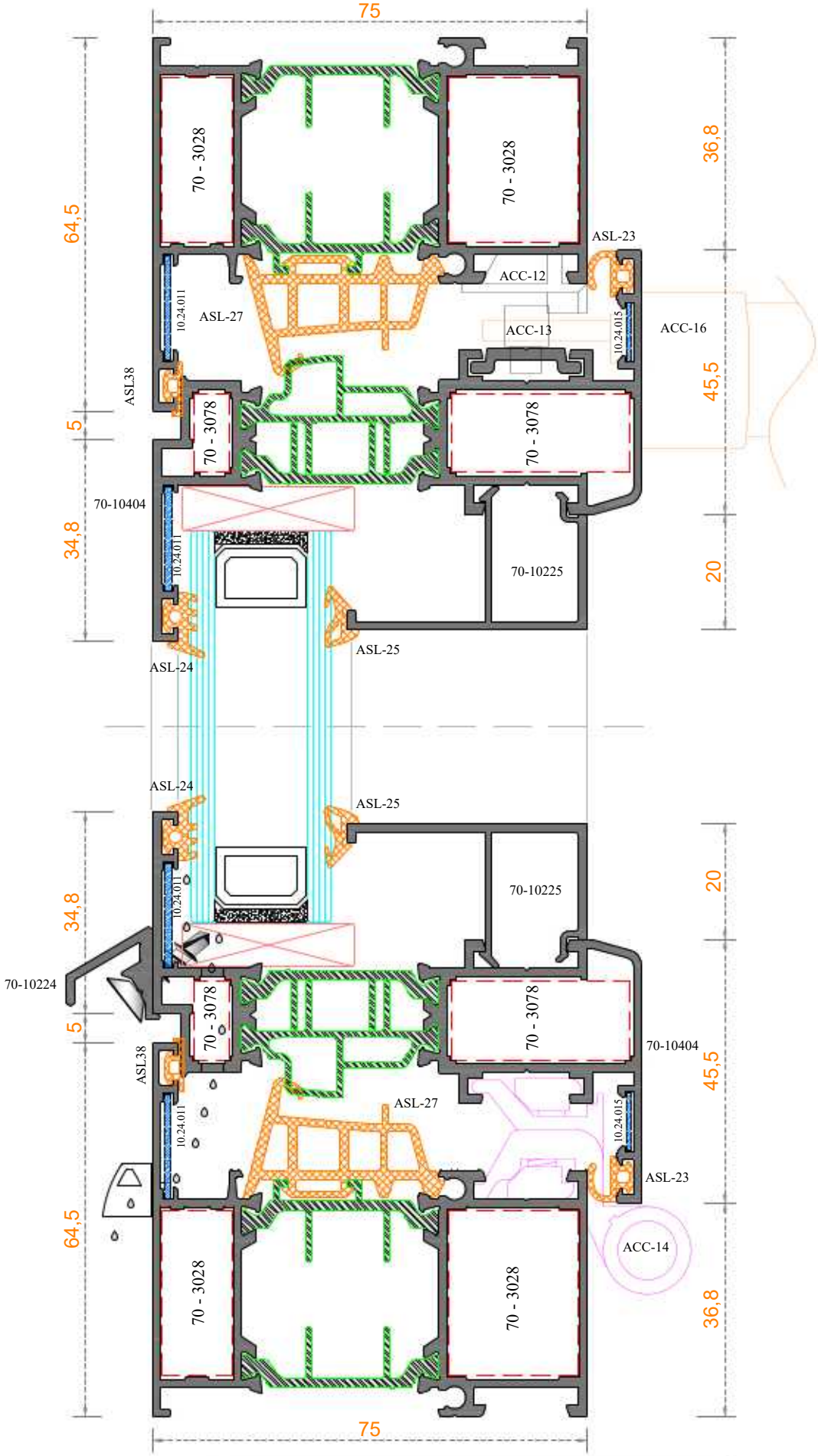
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ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

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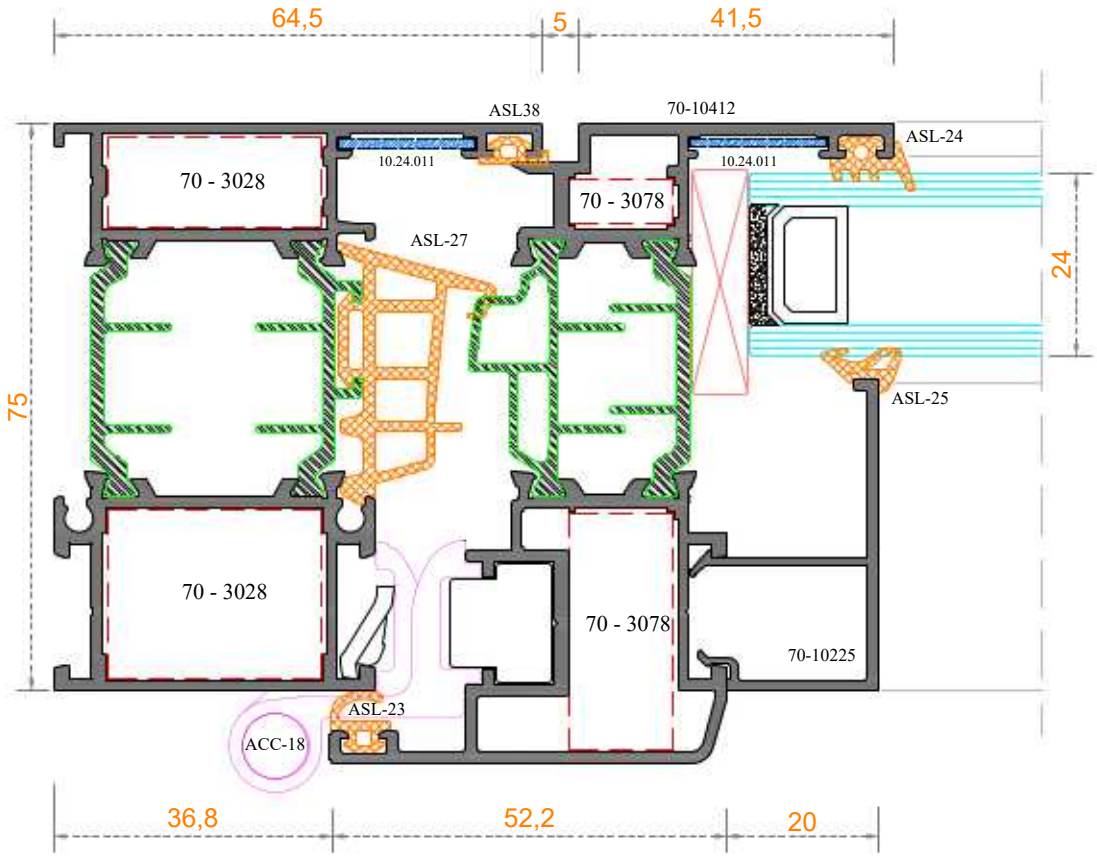


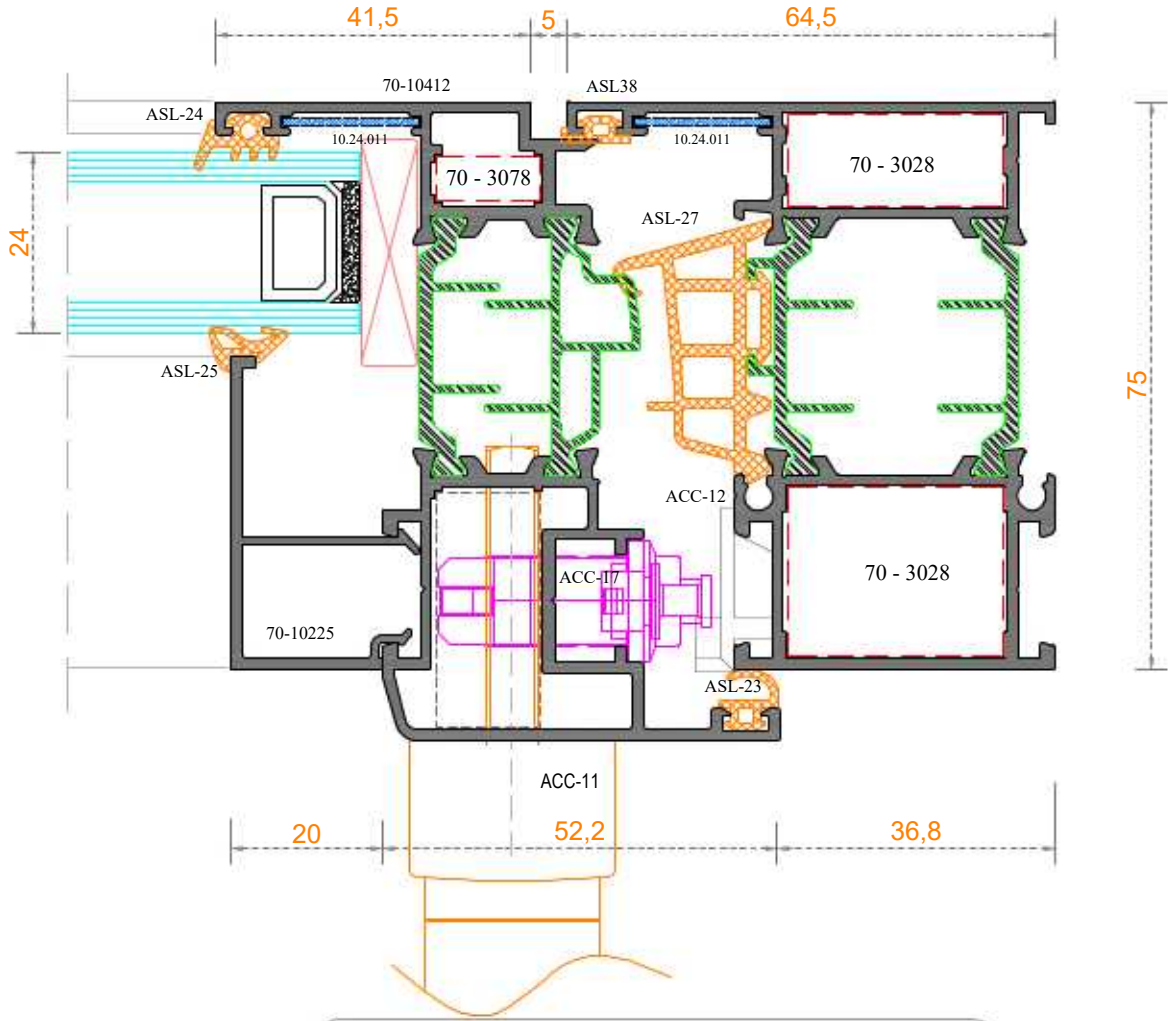
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75



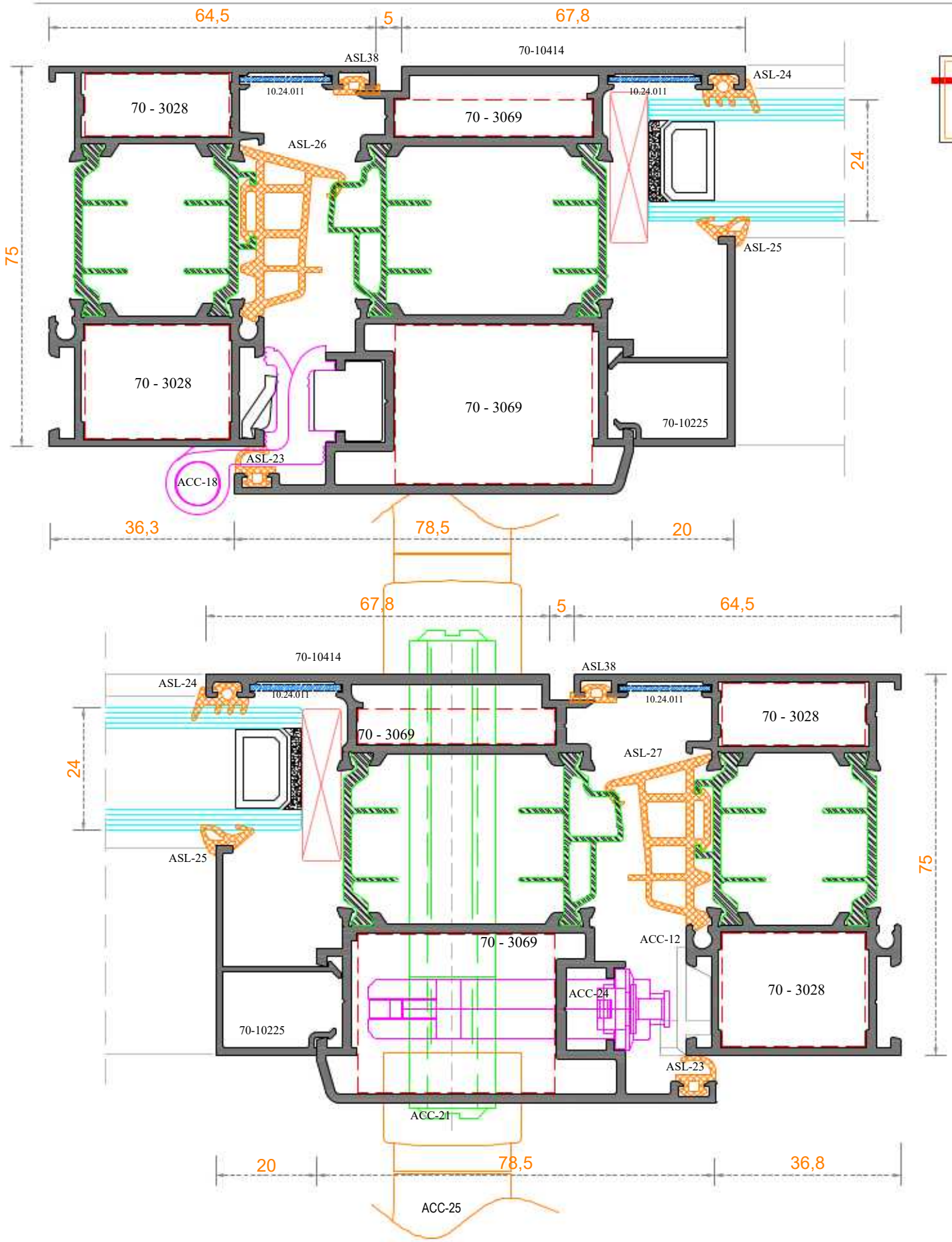


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ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

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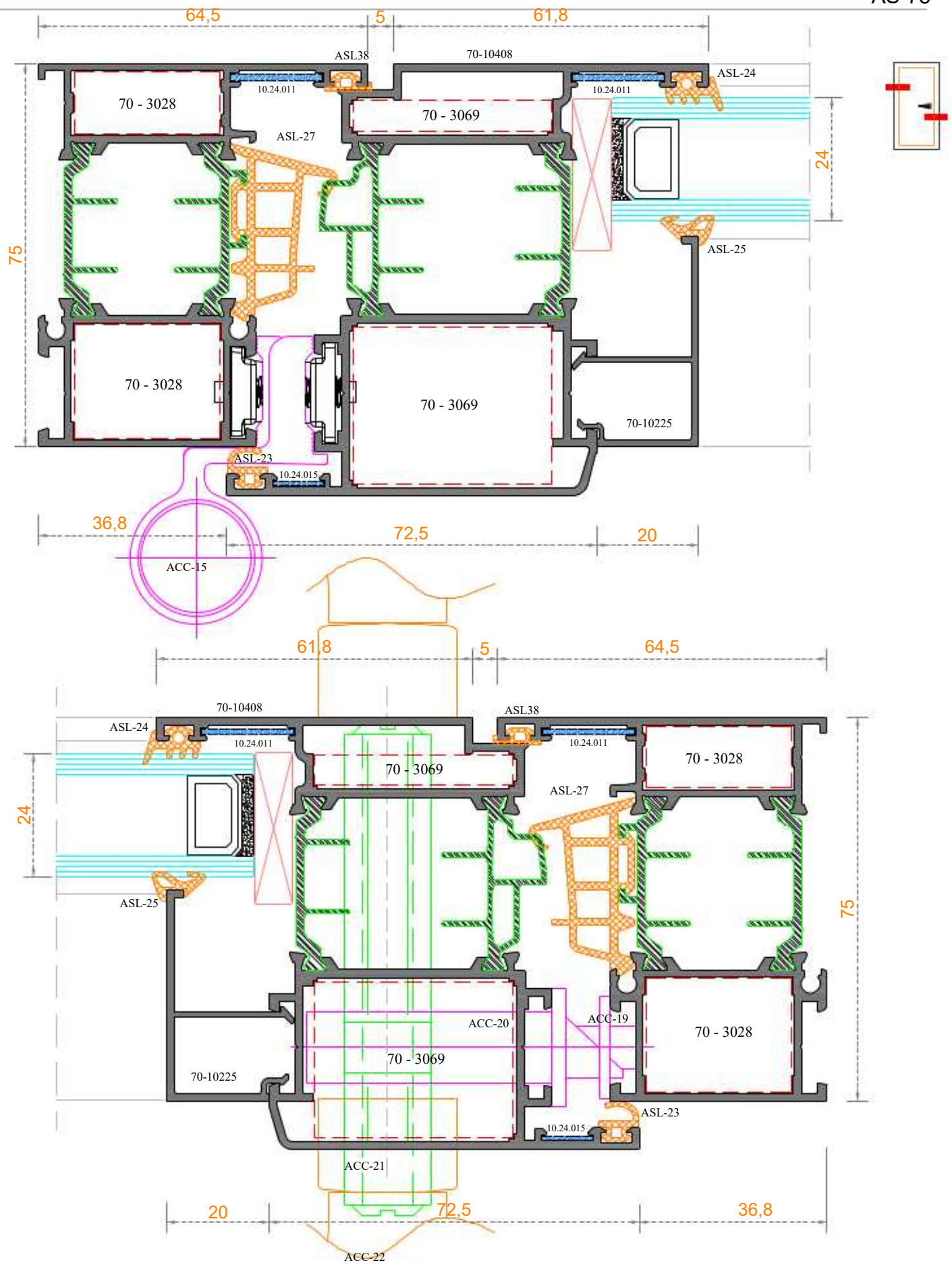


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DOOR&WİNDOW

AS-75

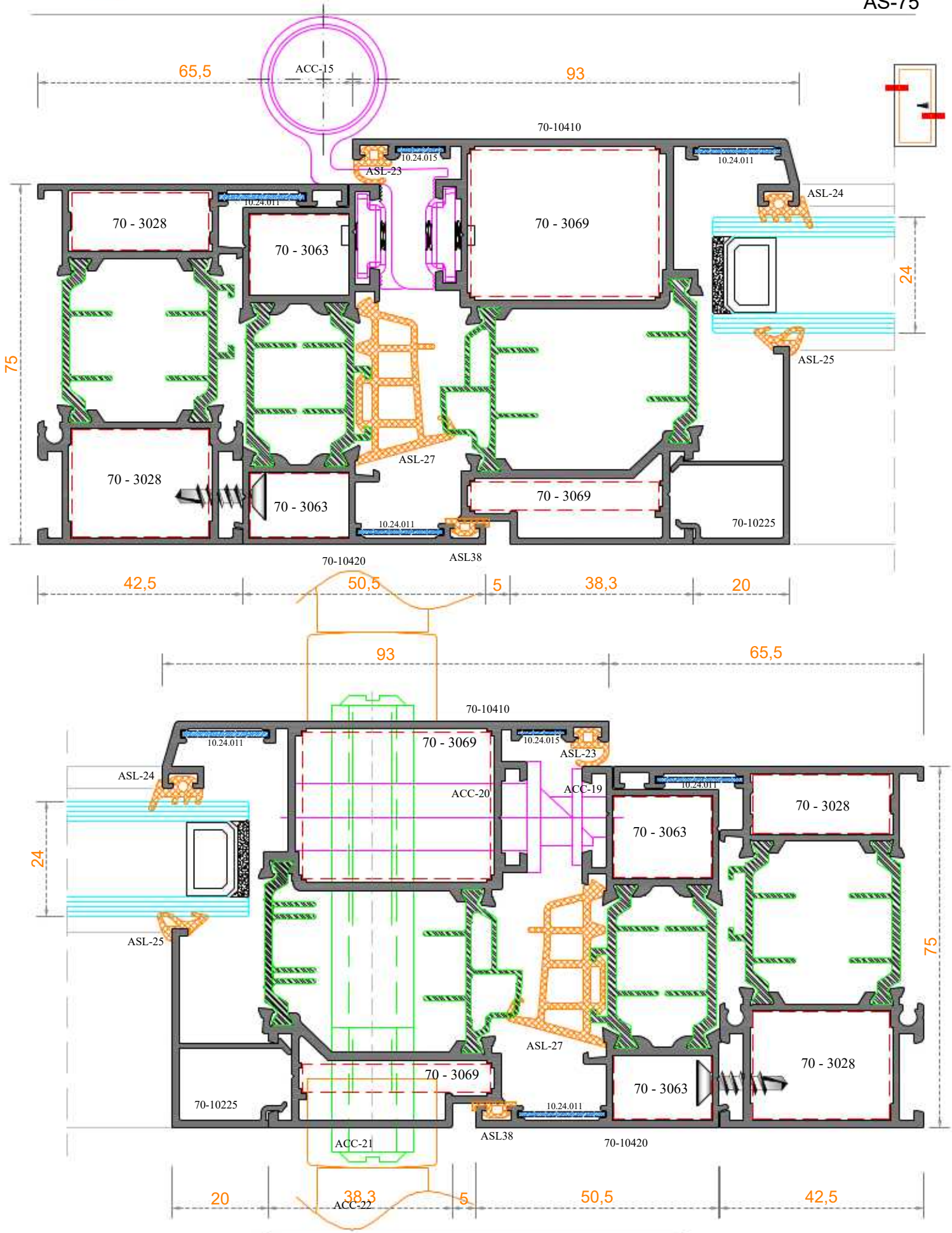


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75

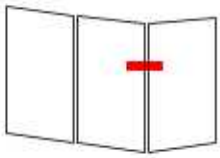


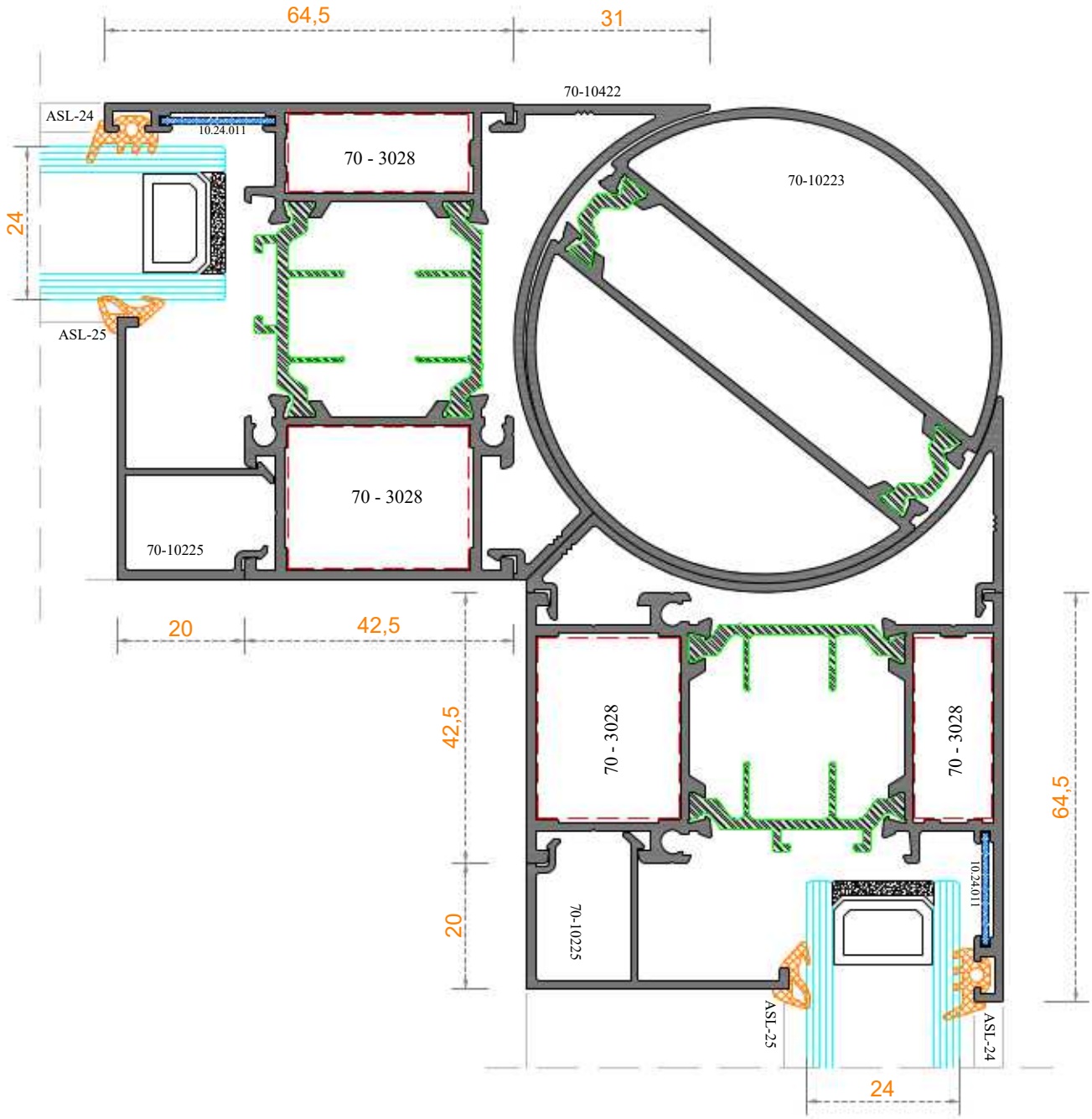
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

AS-75





NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

KURULUM VE ÜRETİM ŞEMALARI

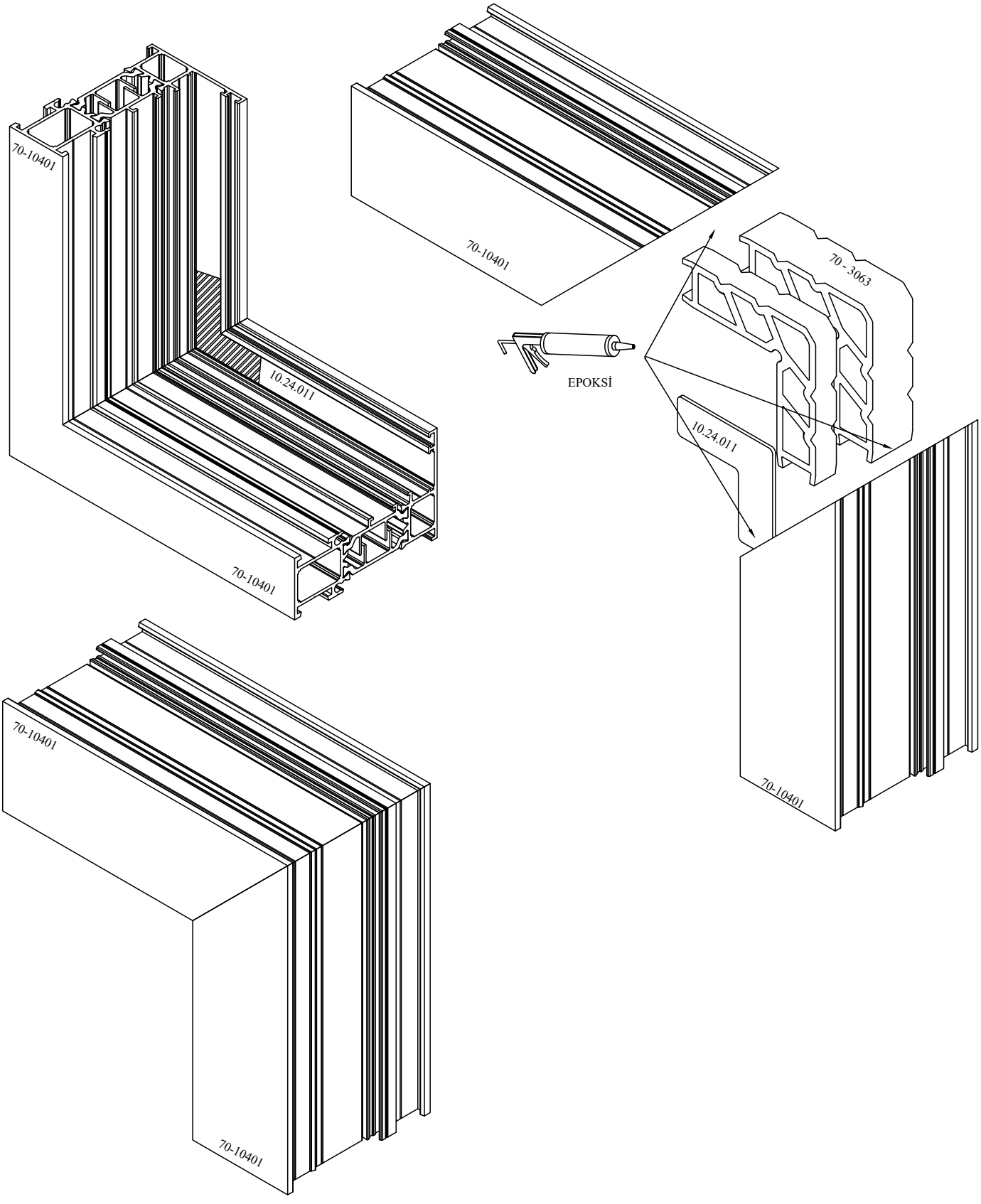
INSTALLATION AND PRODUCTION SCHEME

ALUAS
ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

KASA MONTAJ ŞEMASI - FRAME ASSEMBLY SCHEME

AS-75



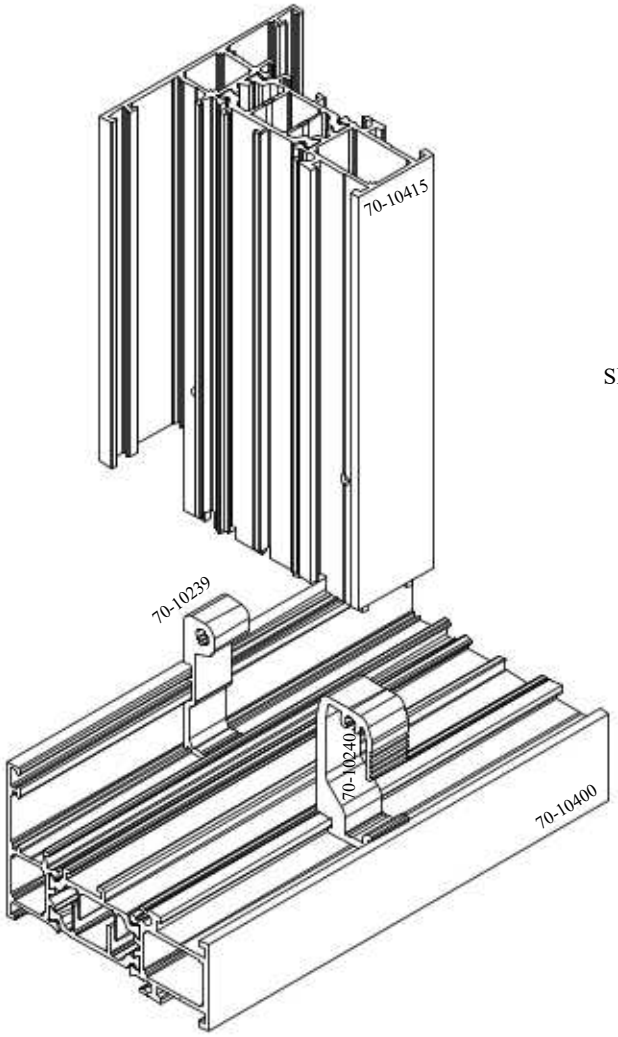
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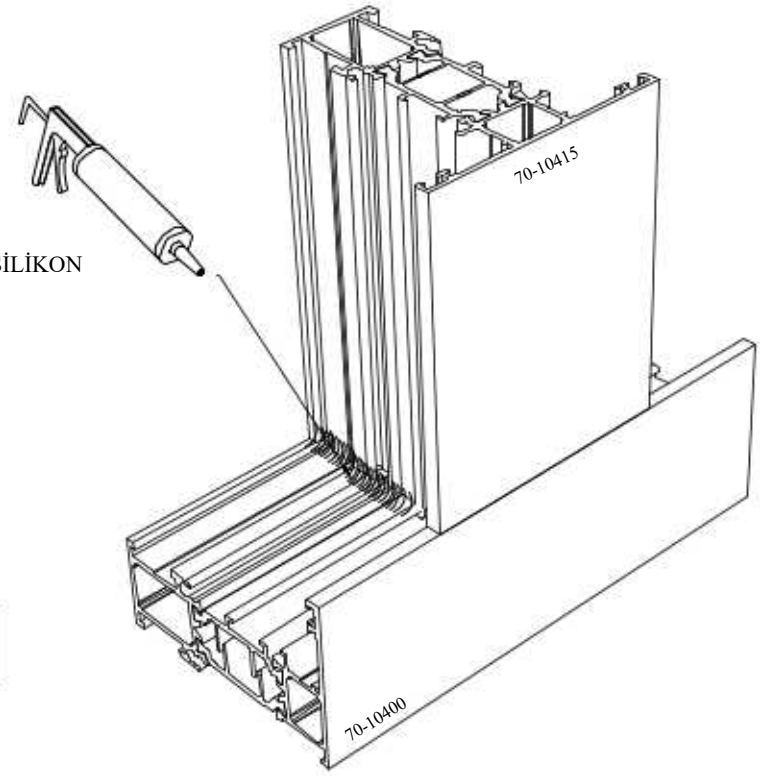
ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

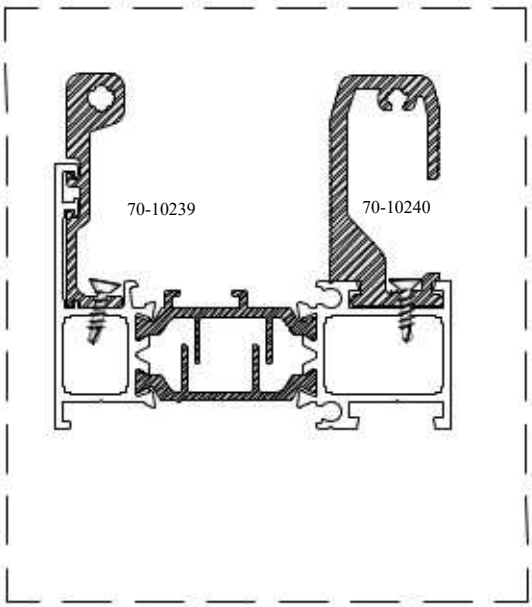
ORTAKAYIT MONTAJ ŞEMASI - MULLION ASSEMBLY SCHEME

AS-75

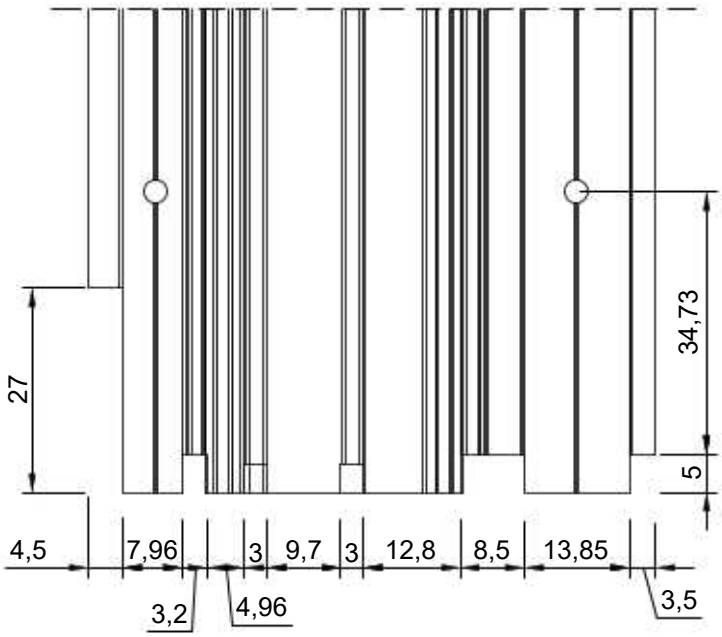




" KÖŞE BİRLEŞTİRME YAPILMADAN TAKILMASI GEREKMEKTEDİR."



" KERTME İMALAT ÖLÇÜLERİ."



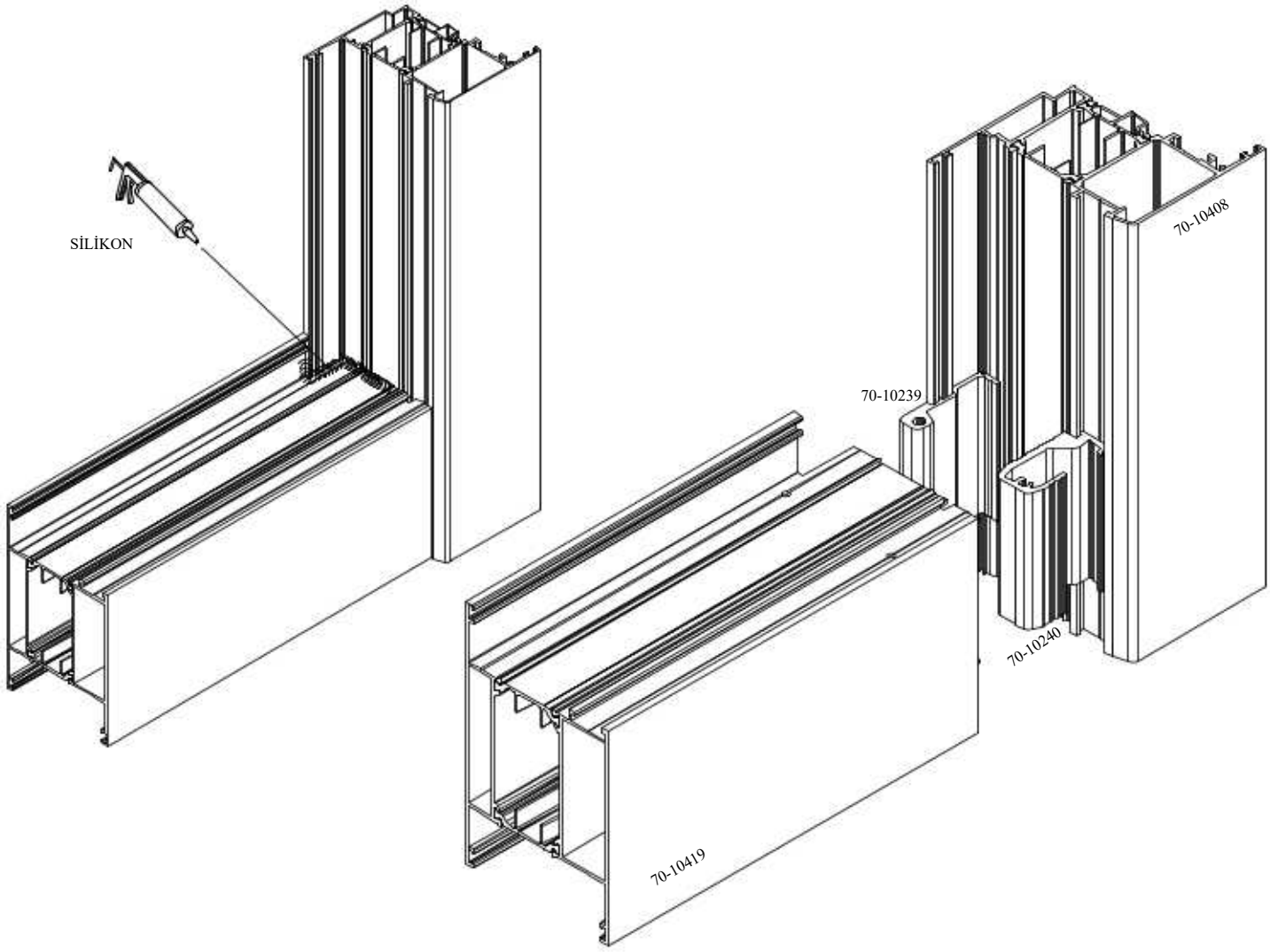
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ALUAS ARCHITECTURAL SYSTEMS

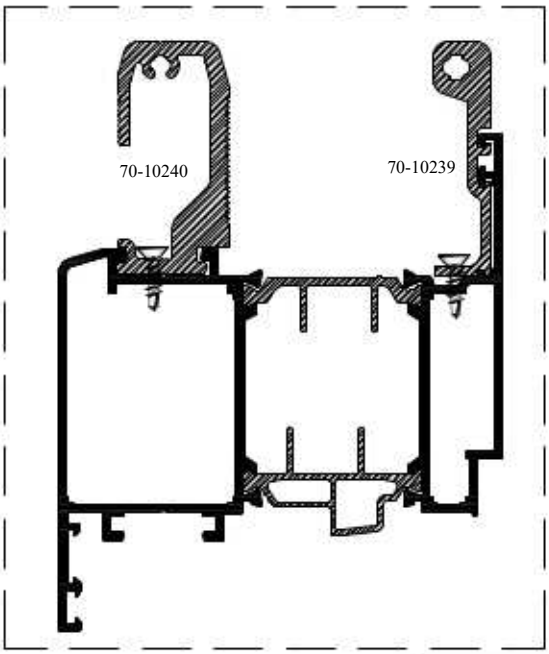
KAPI & PENCERE
DOOR&WİNDOW

ETEK PROFILI MONTAJ ŞEMASI - KICK PROFILE ASSEMBLY SCHEME

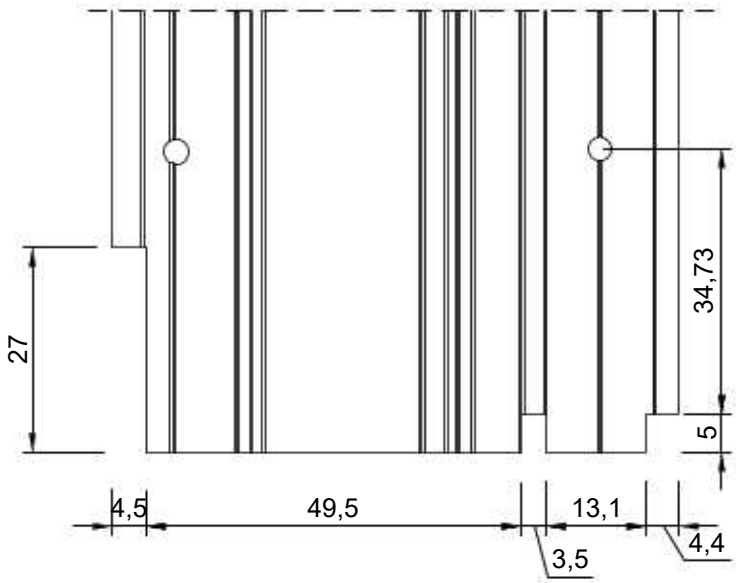
AS-75



" KÖŞE BİRLEŞTİRME YAPILMADAN TAKILMASI GEREKMEKTEDİR."



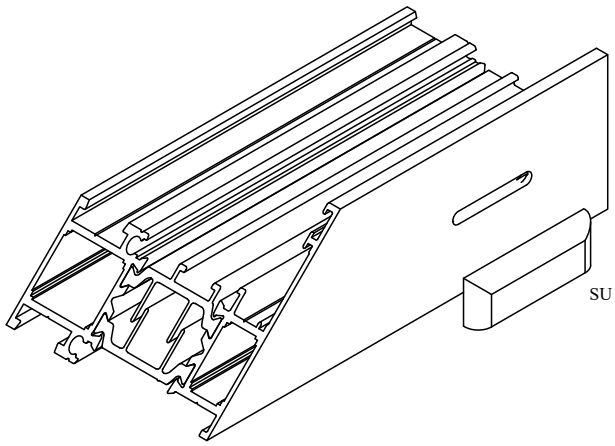
" KERTME İMALAT ÖLÇÜLERİ."



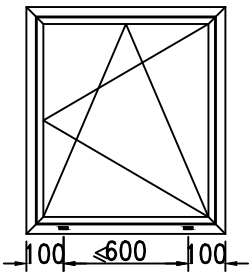
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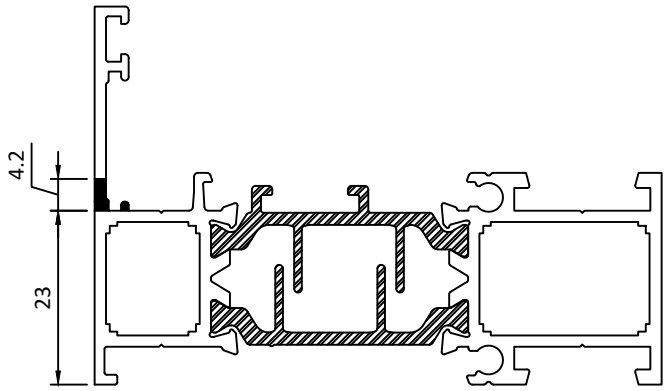
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME

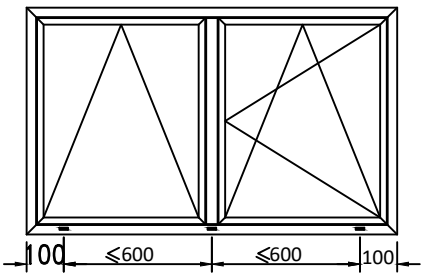
AS-75

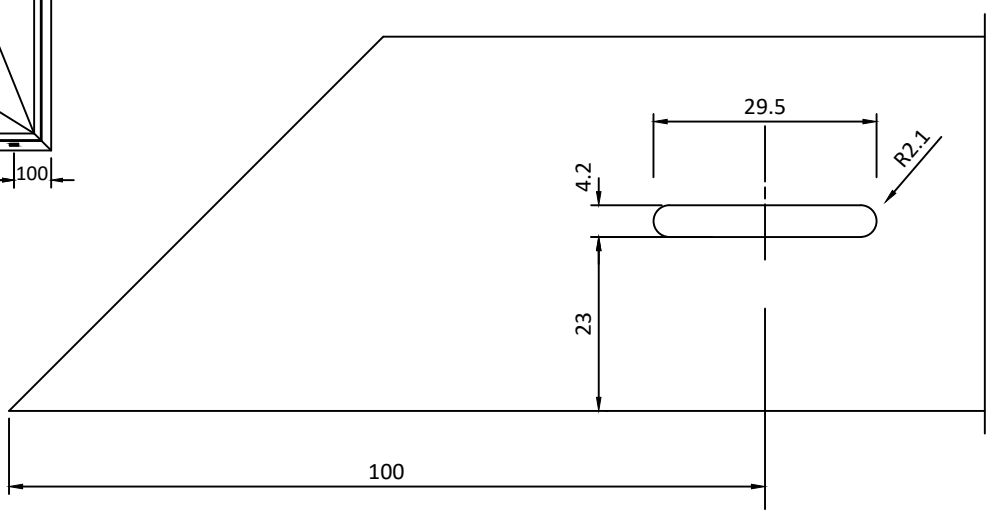


SU TAHLİYE KAPAĞI







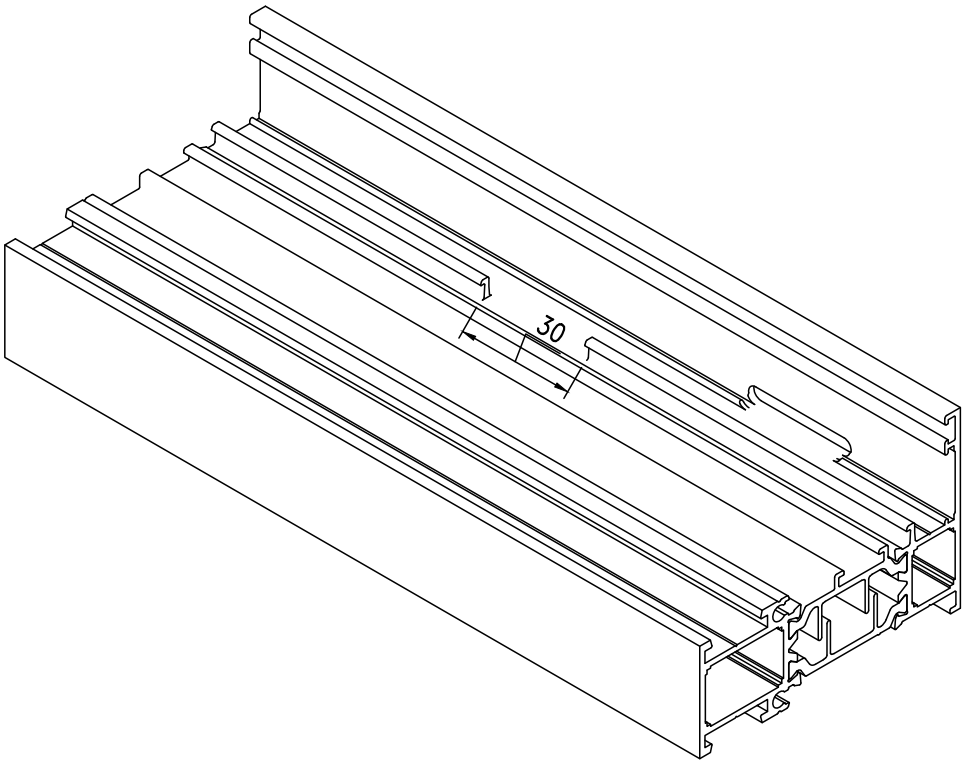


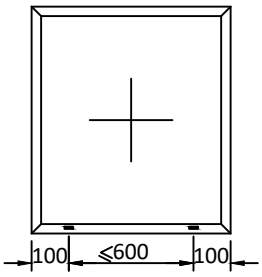
ALUAS
ARCHİTECTURAL SYSTEMS

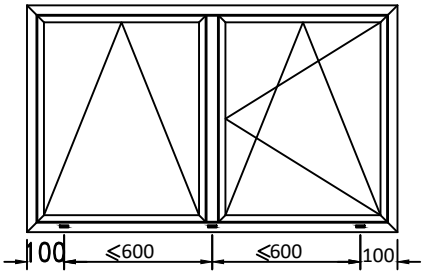
KAPI & PENCERE
DOOR&WİNDOW

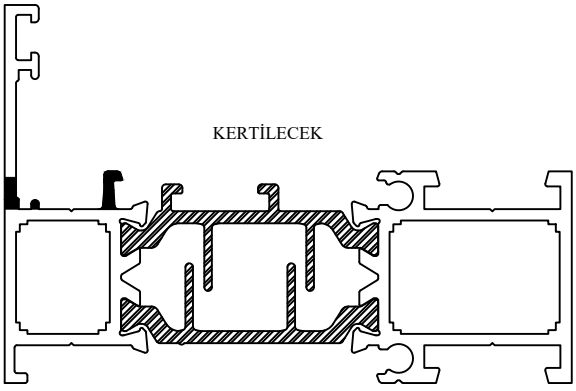
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME

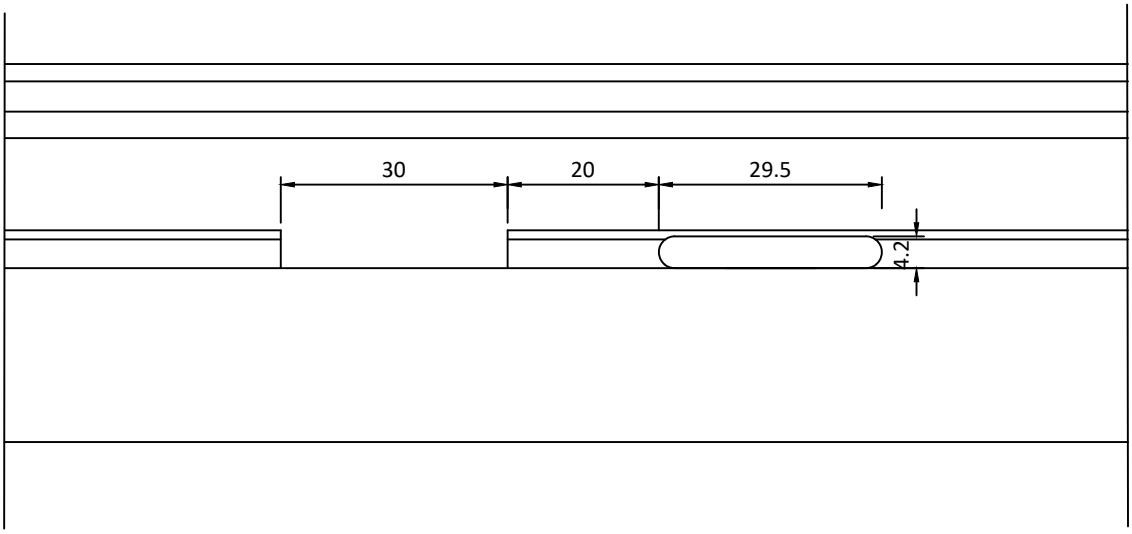
AS-75











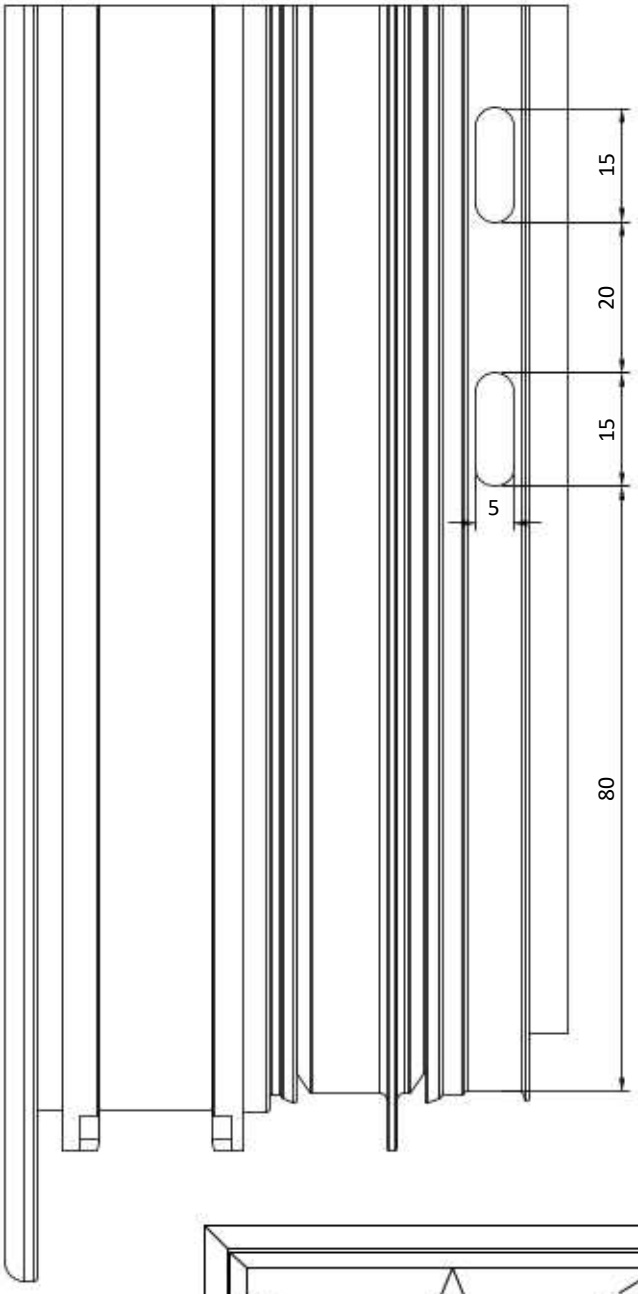
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

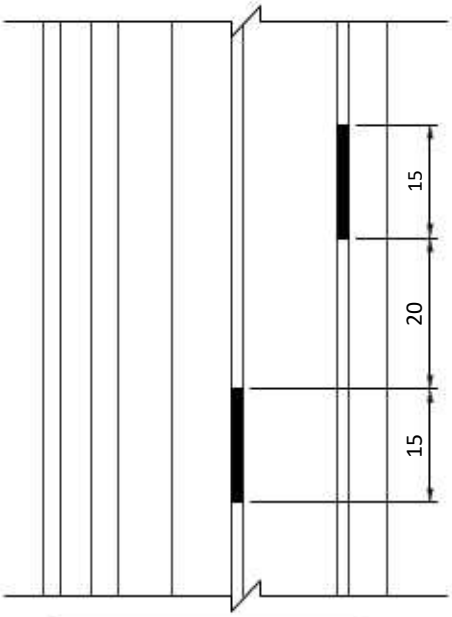
ALUAS ARCHİTECTURAL SYSTEMS

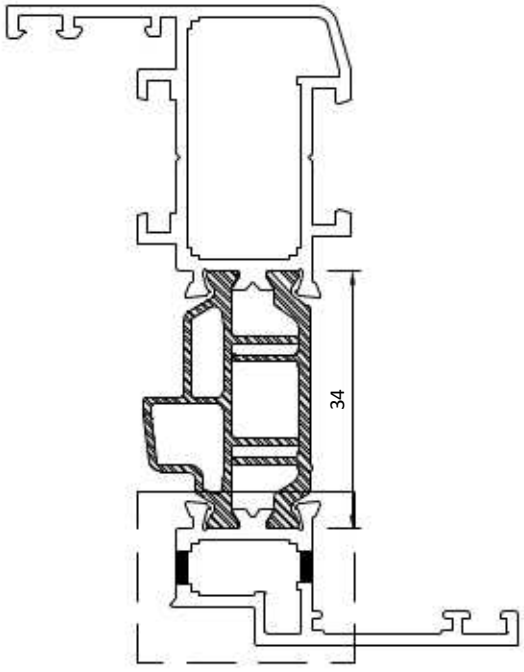
KAPI & PENCERE
DOOR&WİNDOW

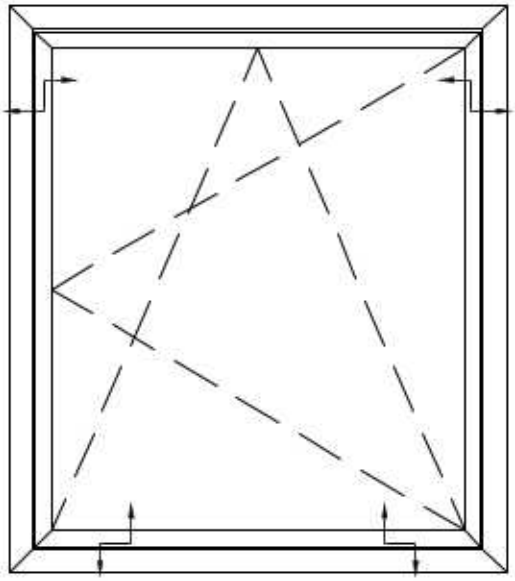
KANAT SU TAHLİYE MONTAJ ŞEMASI - SAHS WATER EMPTYING ASSEMBLY SCHEME

AS-75

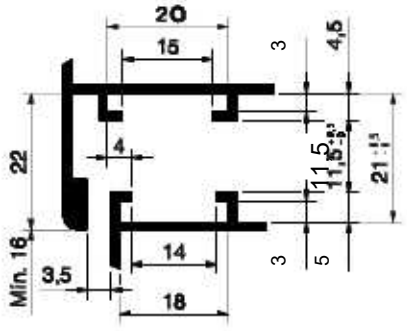








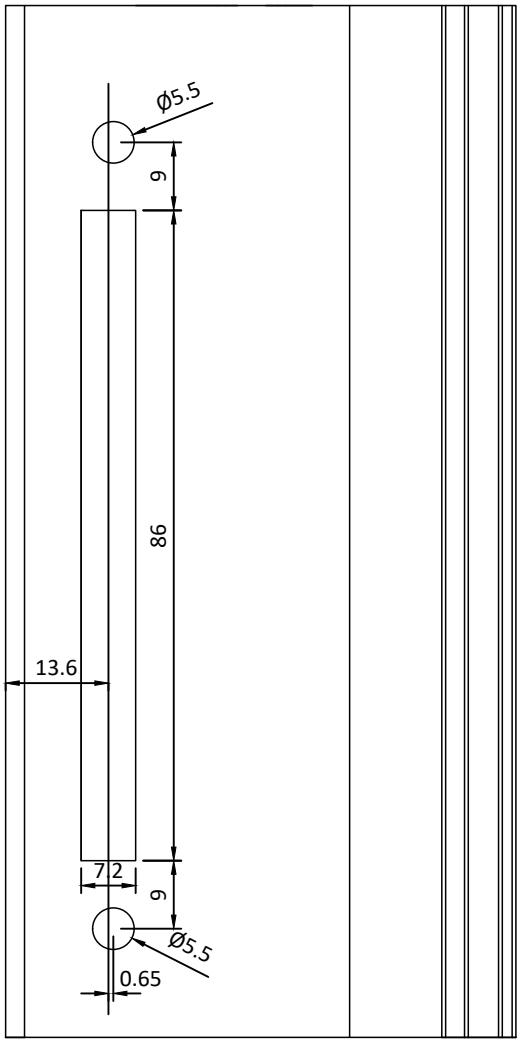
EUROGROOVE PROFILE

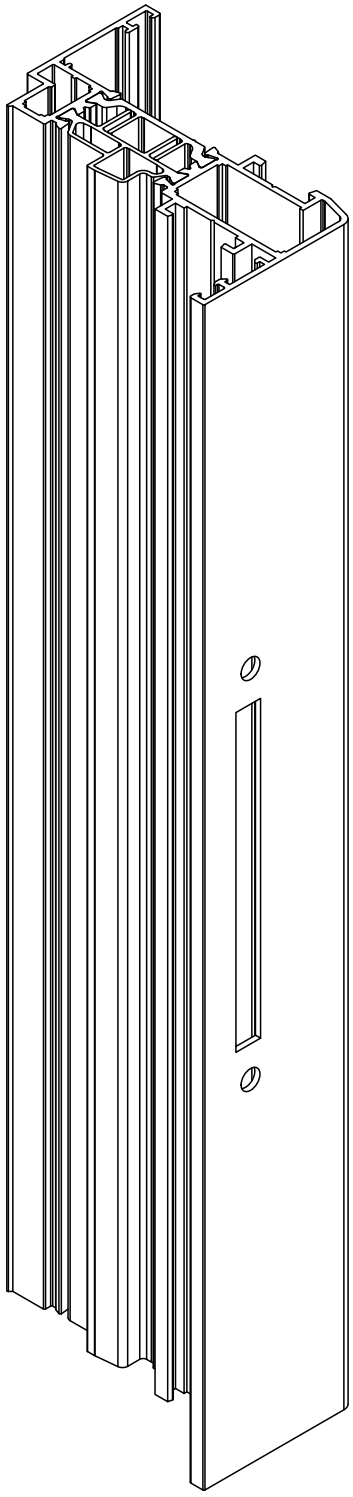


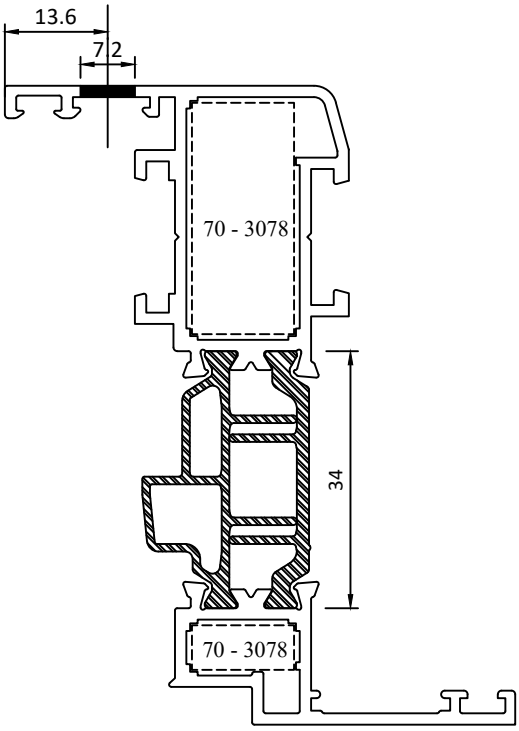
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

KANAT KOL MONTAJ ŞEMASI - SAHS HANDLE ASSEMBLY SCHEME

AS-75





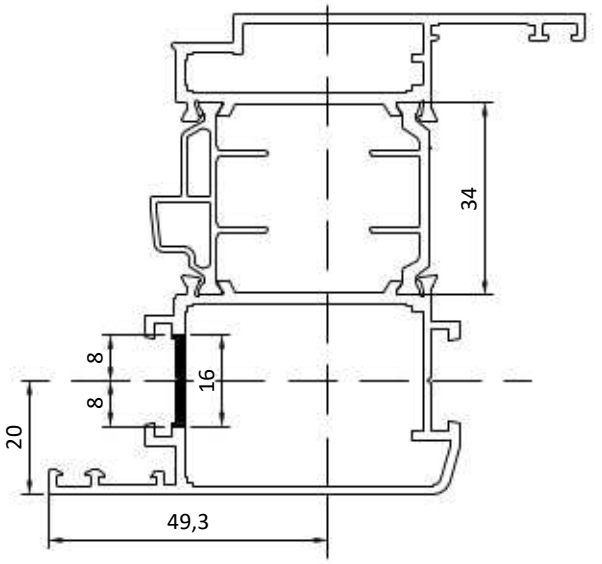


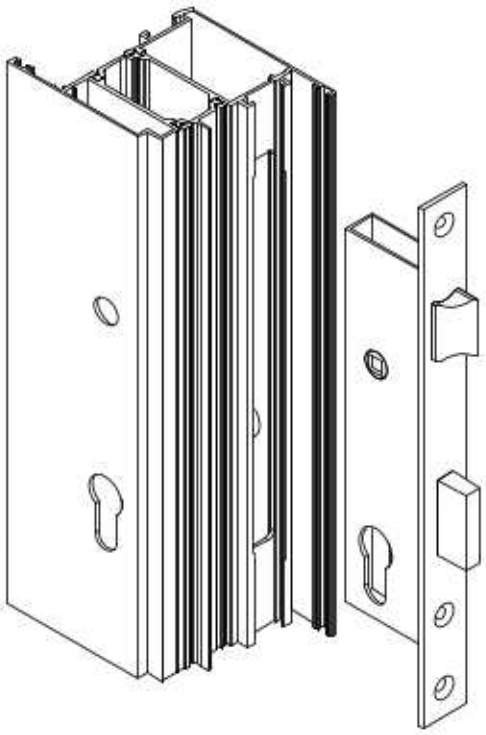
ALUAS ARCHİTECTURAL SYSTEMS

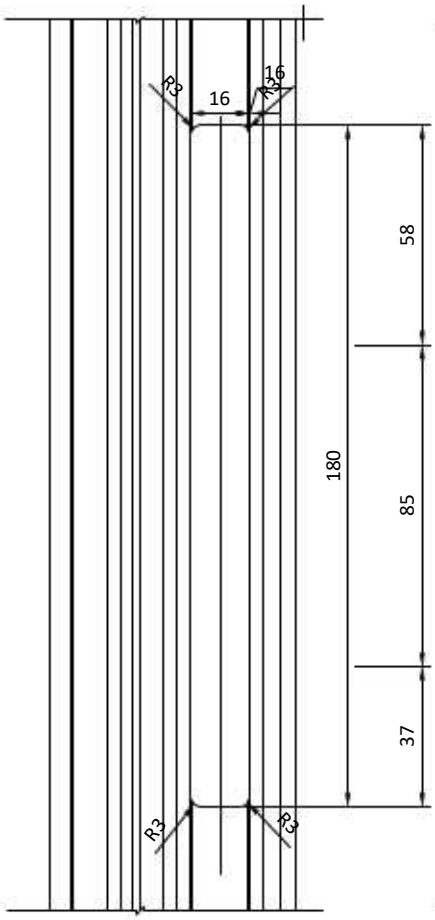
KAPI & PENCERE
DOOR&WİNDOW

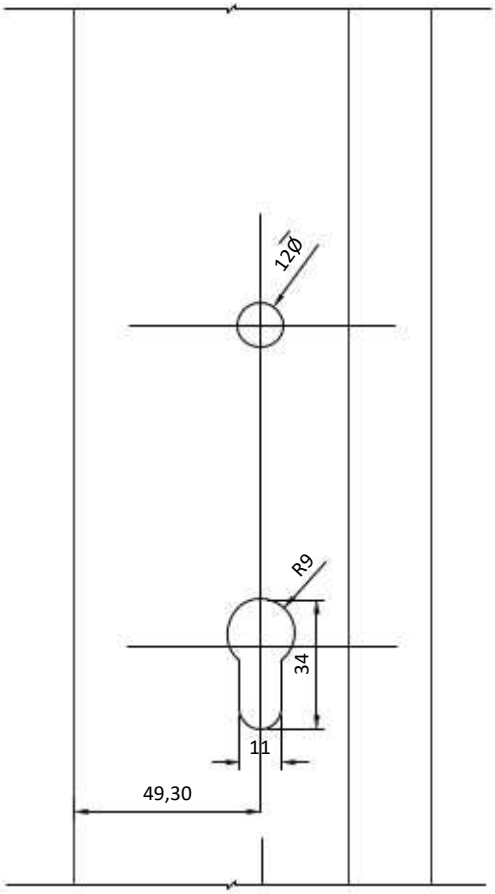
KANAT KİLİT MONTAJ ŞEMASI - SAHS LOCK ASSEMBLY SCHEME

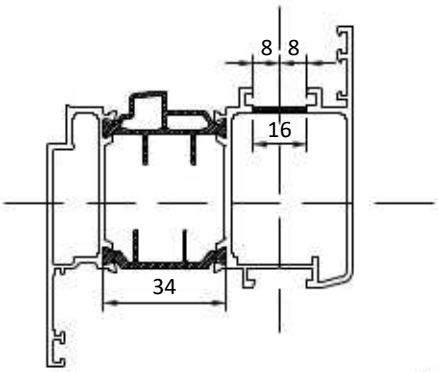
AS-75

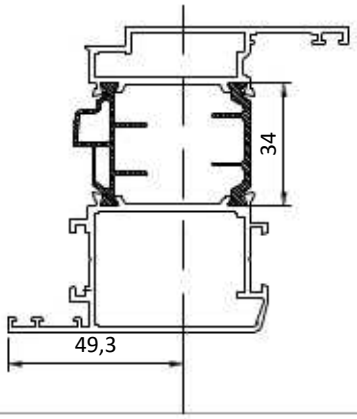




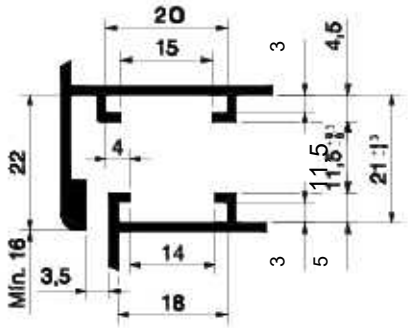








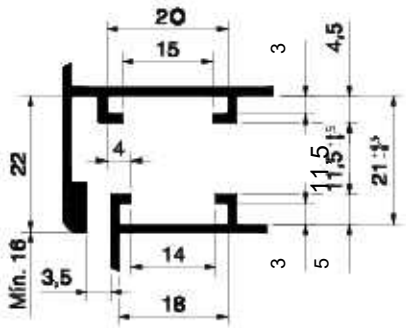
EUROGROOVE PROFILE

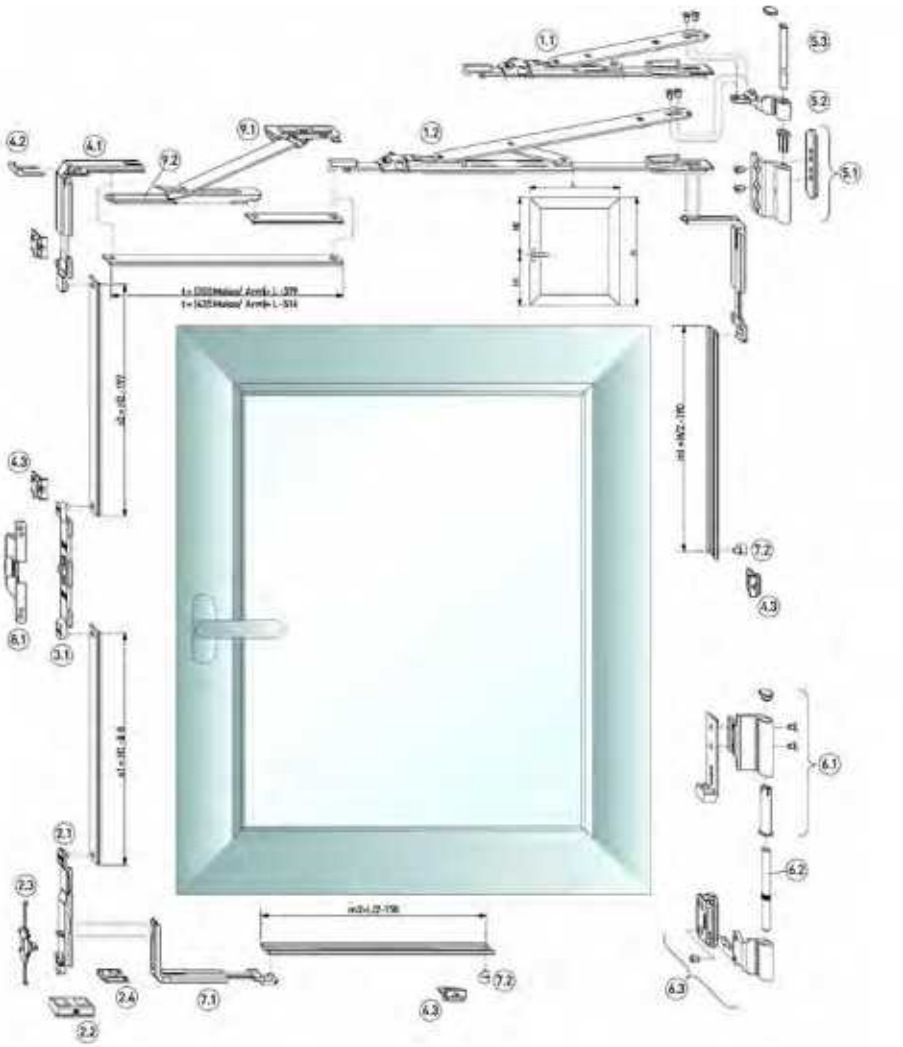


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

EURO KANALLI ÇİFT AÇILIM AKSESUARI
EURO TILT&TURN OPENING ACCESSORIES

EUROGROOVE PROFILE



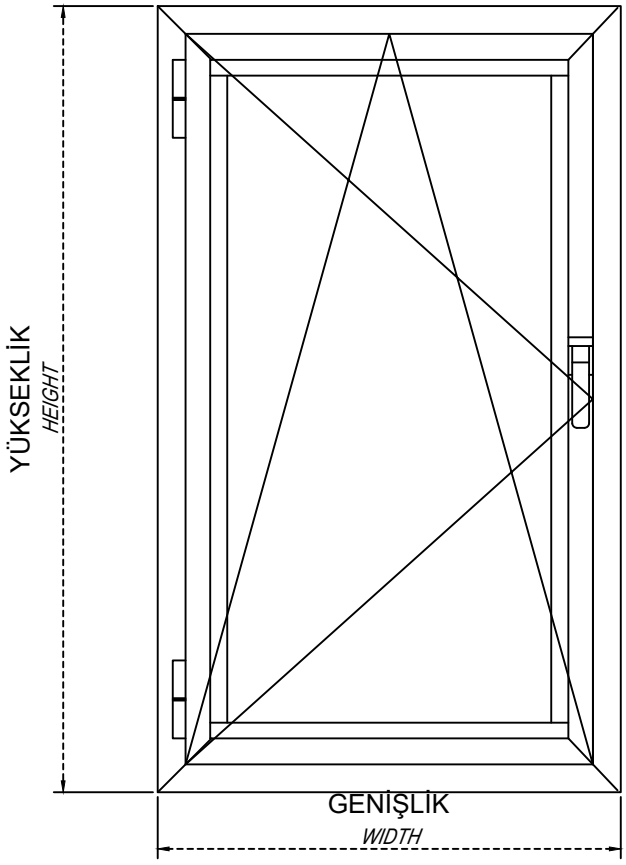


EURO KANALI ÇİFT AÇILIM AKSESUARI
EURO CHANNEL TILT&TURN OPENING ACCESSORIES

YÜKSEKLİK - *HEIGHT*	GENİŞLİK - *WIDTH*			
	400-600 mm	600-850 mm	850-1100 mm	1100-1350 mm
450-700 mm	ACC - EUR-Ç.A - 01	ACC - EUR-Ç.A - 02	ACC - EUR-Ç.A - 03	ACC - EUR-Ç.A - 04
700-1200 mm	ACC - EUR-Ç.A - 05	ACC - EUR-Ç.A - 06	ACC - EUR-Ç.A - 07	ACC - EUR-Ç.A - 08
1200-1400 mm	ACC - EUR-Ç.A - 09	ACC - EUR-Ç.A -10	ACC - EUR-Ç.A -11	ACC - EUR-Ç.A -12
1400-1700 mm	ACC - EUR-Ç.A -13	ACC - EUR-Ç.A -14	ACC - EUR-Ç.A -15	ACC - EUR-Ç.A -16
1700-2400 mm	ACC - EUR-Ç.A -17	ACC - EUR-Ç.A -18	ACC - EUR-Ç.A -19	ACC - EUR-Ç.A -20

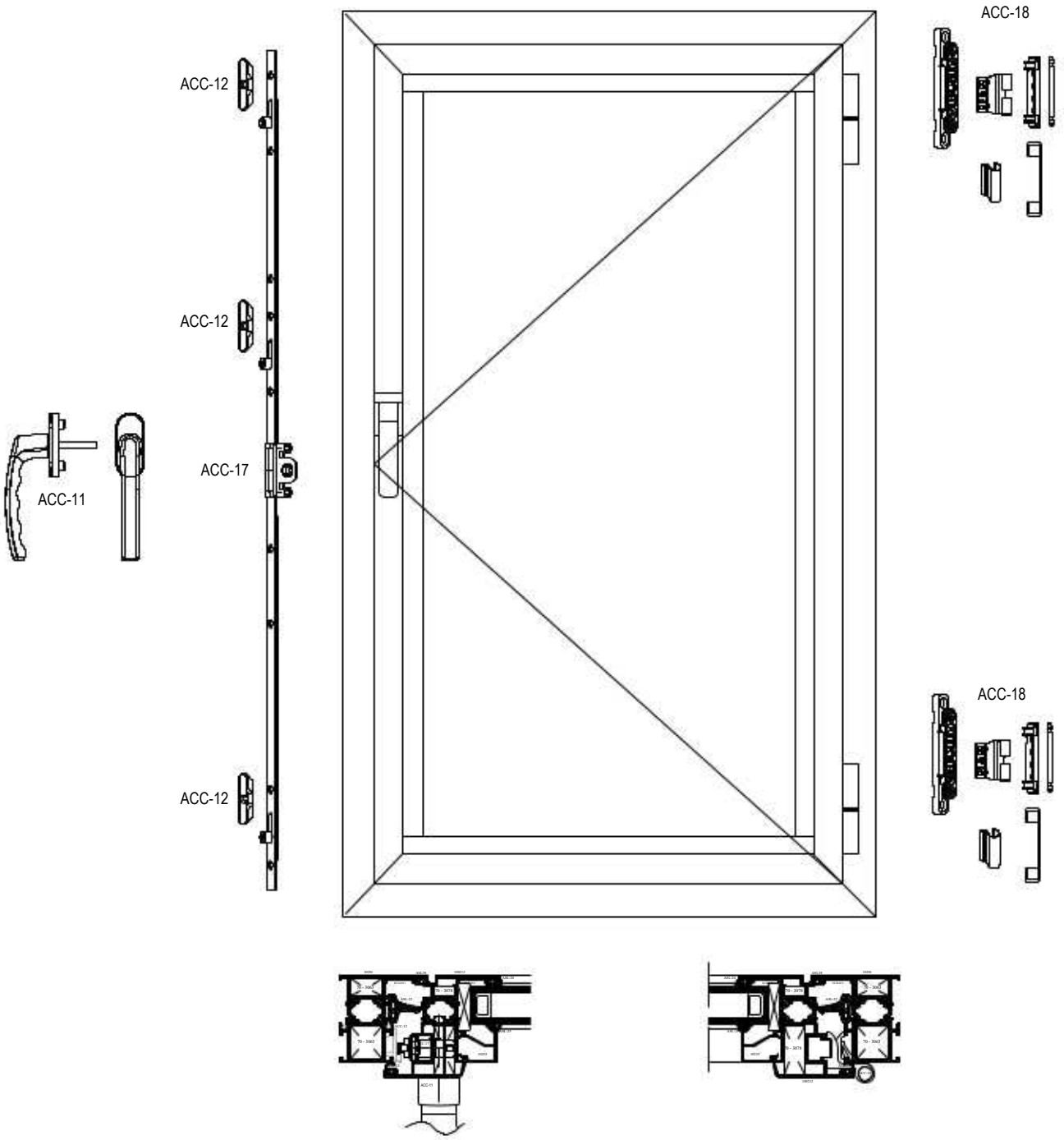
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

(PVC KANALLI) ÇİFT EKSEN AÇILIM AKSESUARI
(PVC CHANNEL) *TILT&TURN OPENING ACCESSORIES*

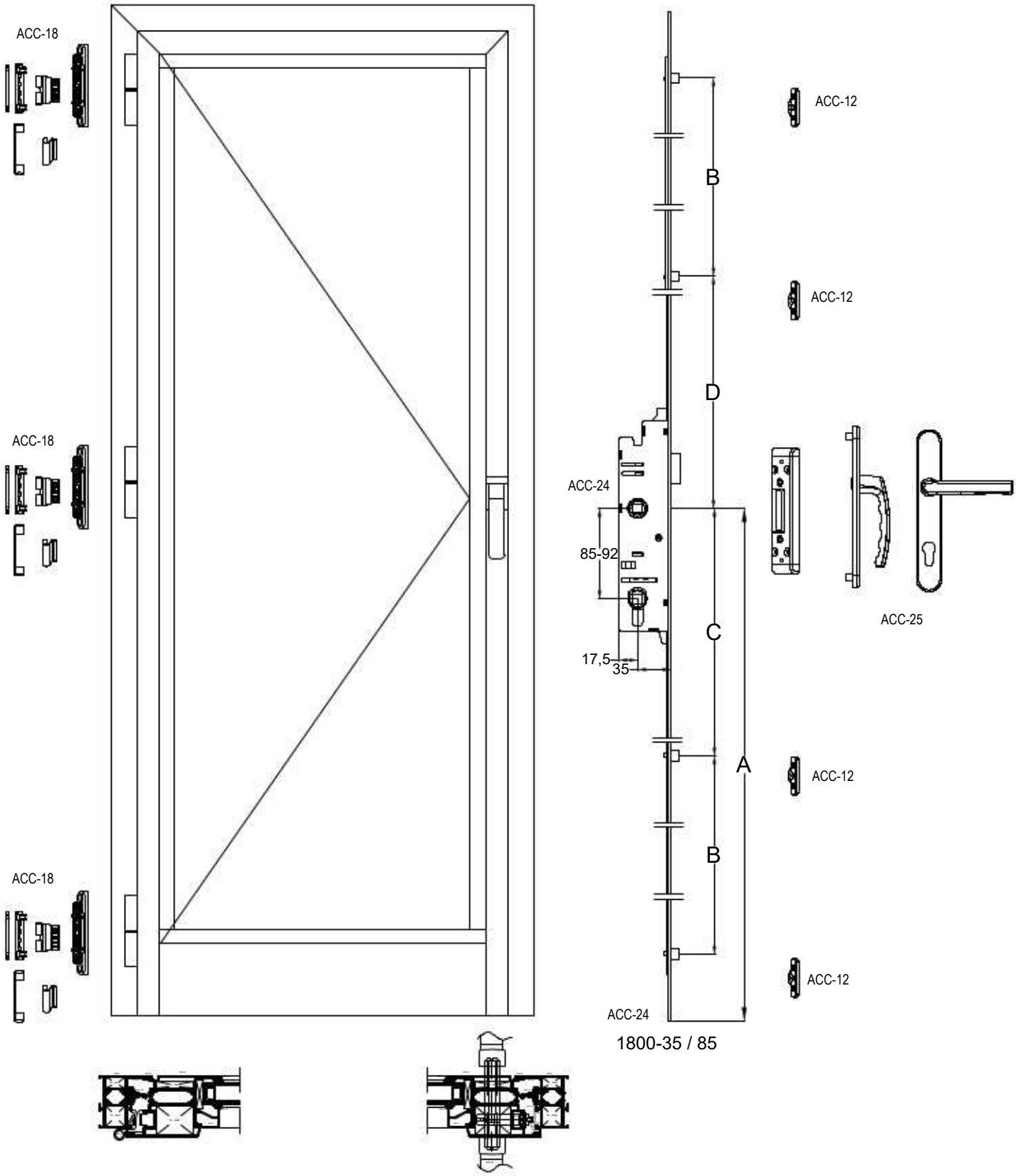


(PVC KANALLI) ÇİFT AÇILIM AKSESUARI *(PVC CHANNEL) TILT&TURN OPENING ACCESSORIES*					
YÜKSEKLİK - *HEIGHT*	GENİŞLİK - *WIDTH*				
		400-600 mm	600-850 mm	850-1100 mm	1100-1350 mm
	450-700 mm	ACC - PVC-Ç.A - 01	ACC - PVC-Ç.A - 02	ACC - PVC-Ç.A - 03	ACC - PVC-Ç.A - 04
	700-1200 mm	ACC - PVC-Ç.A - 05	ACC - PVC-Ç.A - 06	ACC - PVC-Ç.A - 07	ACC - PVC-Ç.A - 08
	1200-1400 mm	ACC - PVC-Ç.A - 09	ACC - PVC-Ç.A -10	ACC - PVC-Ç.A -11	ACC - PVC-Ç.A -12
	1400-1700 mm	ACC - PVC-Ç.A -13	ACC - PVC-Ç.A -14	ACC - PVC-Ç.A -15	ACC - PVC-Ç.A -16
	1700-2400 mm	ACC - PVC-Ç.A -17	ACC - PVC-Ç.A -18	ACC - PVC-Ç.A -19	ACC - PVC-Ç.A -20

(PVC KANALLI) TEK EKSEN AÇILIM AKSESUARLARI
(PVC CHANNEL) SINGLE OPENING ACCESSORIES



(PVC KANALLI) TEK KANAT AÇILIM KAPI AKSESUARLARI
(PVC CHANNEL) INNER / OUTER OPENING DOOR ACCESSORIES

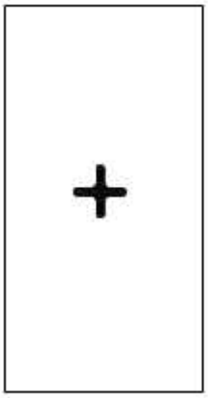


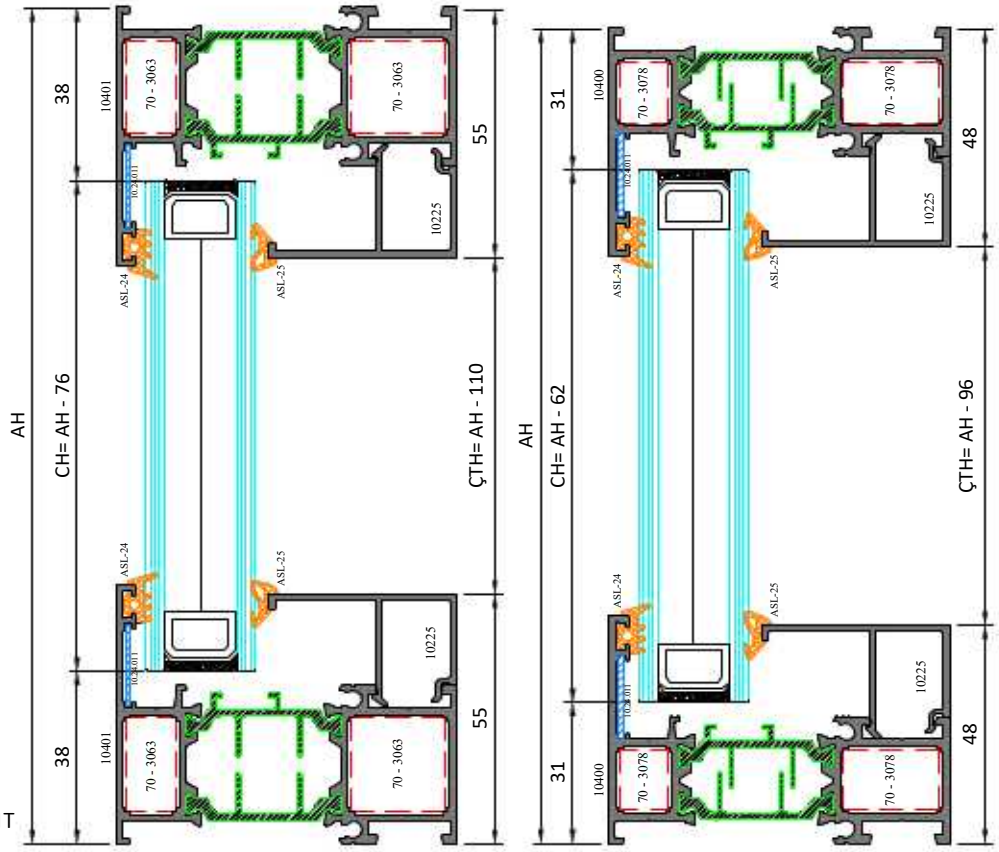
ALUAS ARCHİTECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

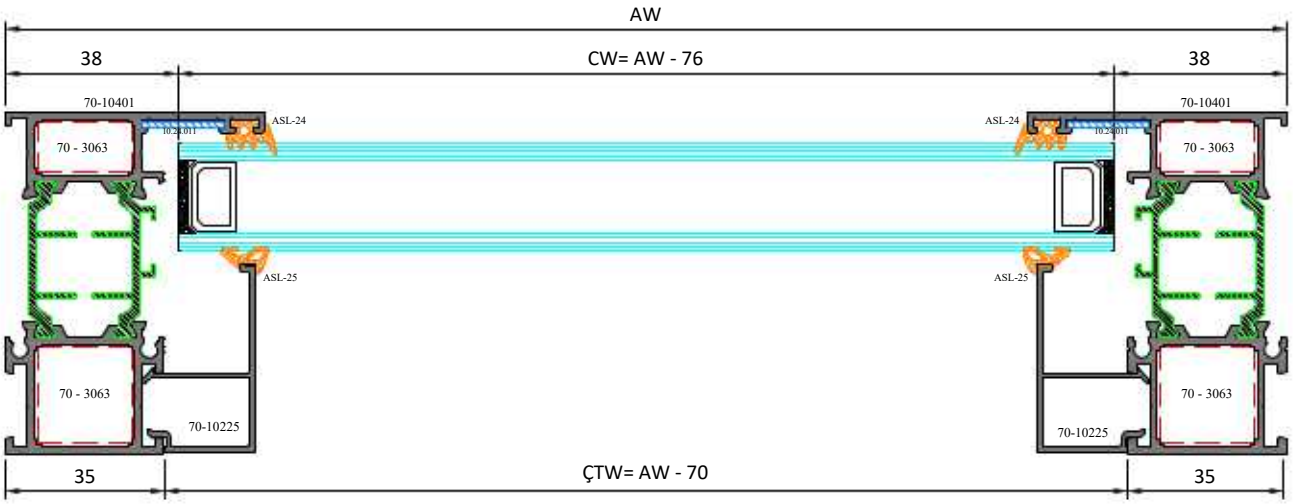
iMALAT ŞEMASI - PRODUCTION SCHEME

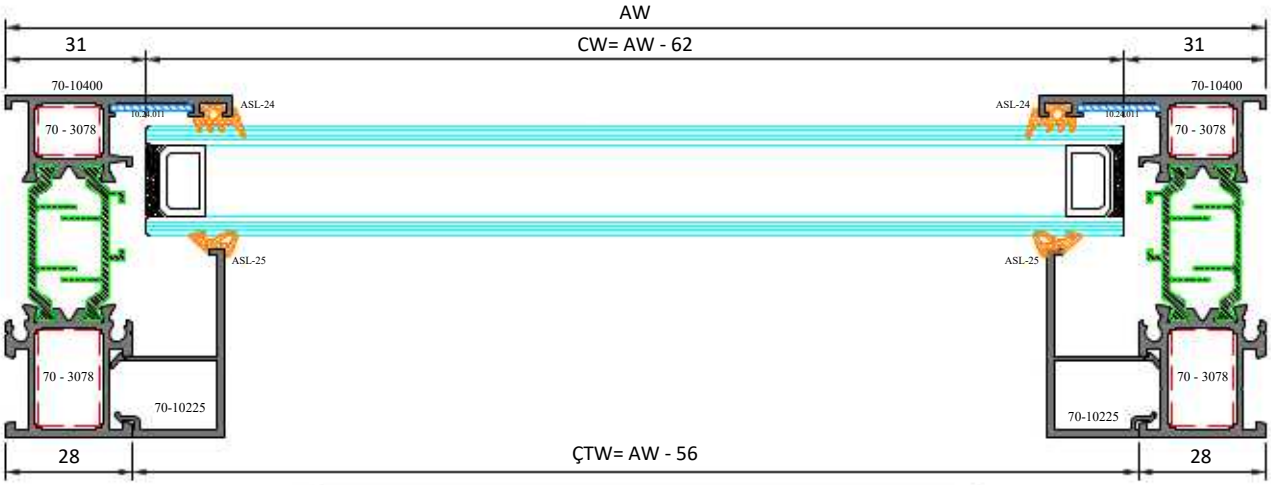
AS-75





AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT





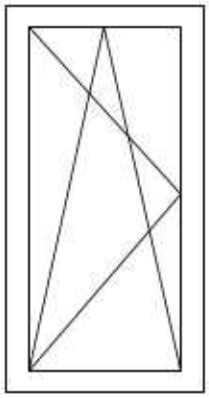
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

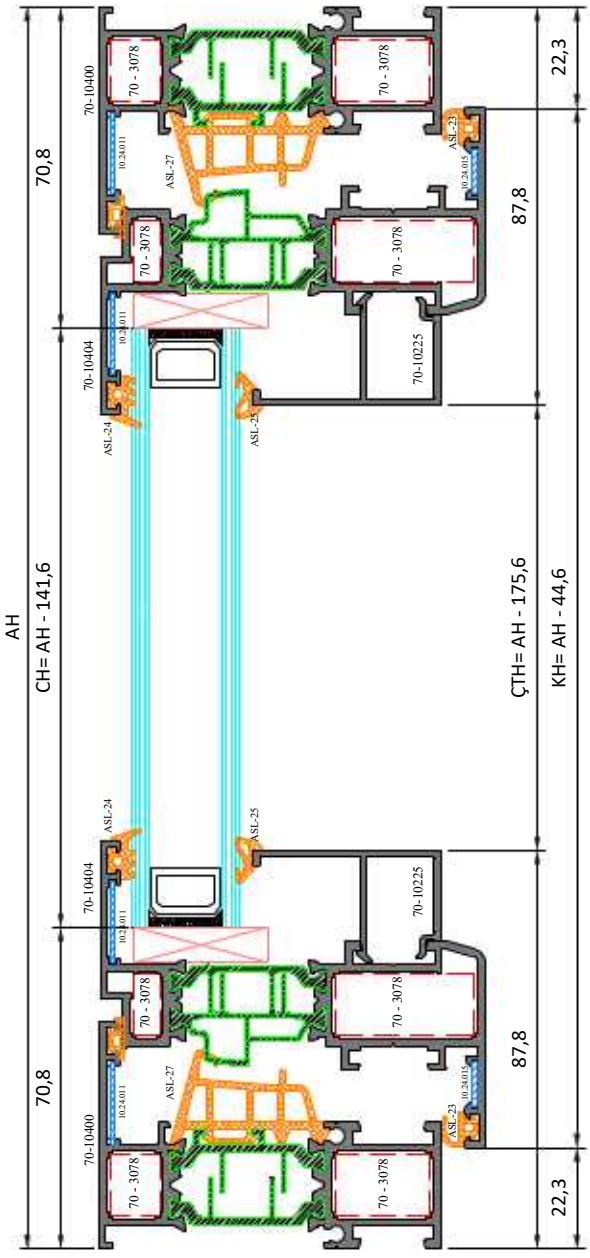
ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

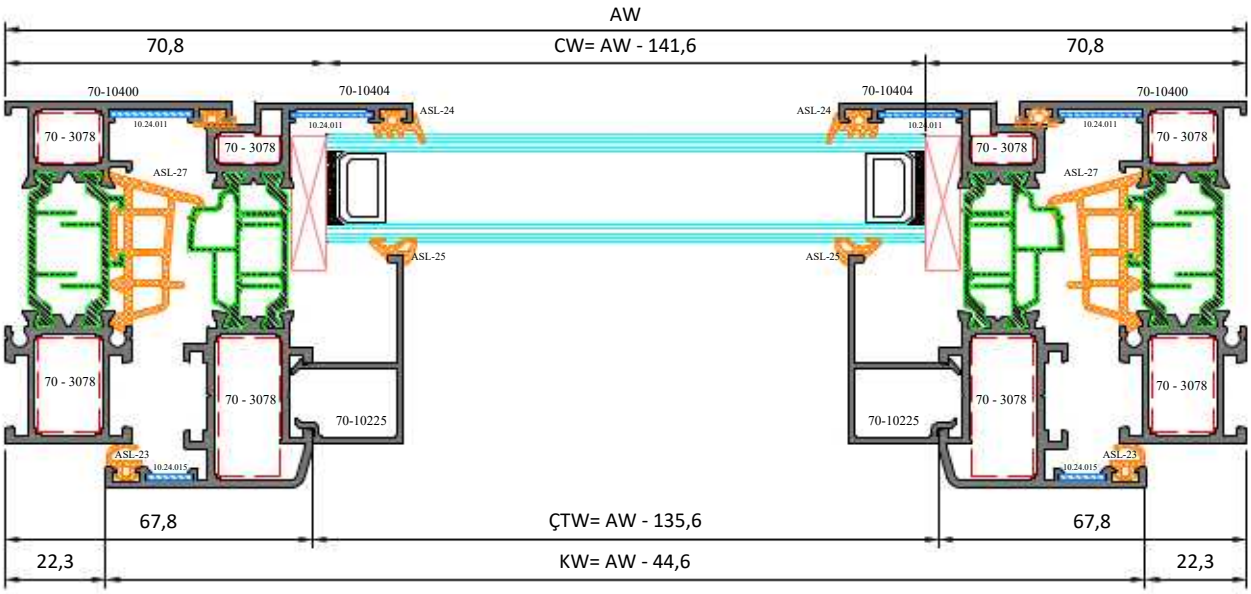
iMALAT ŞEMASI - PRODUCTION SCHEME

AS-75





AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT



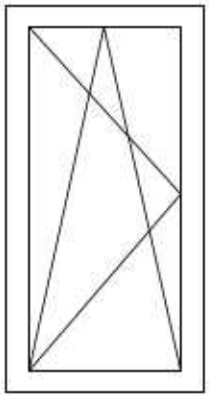
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

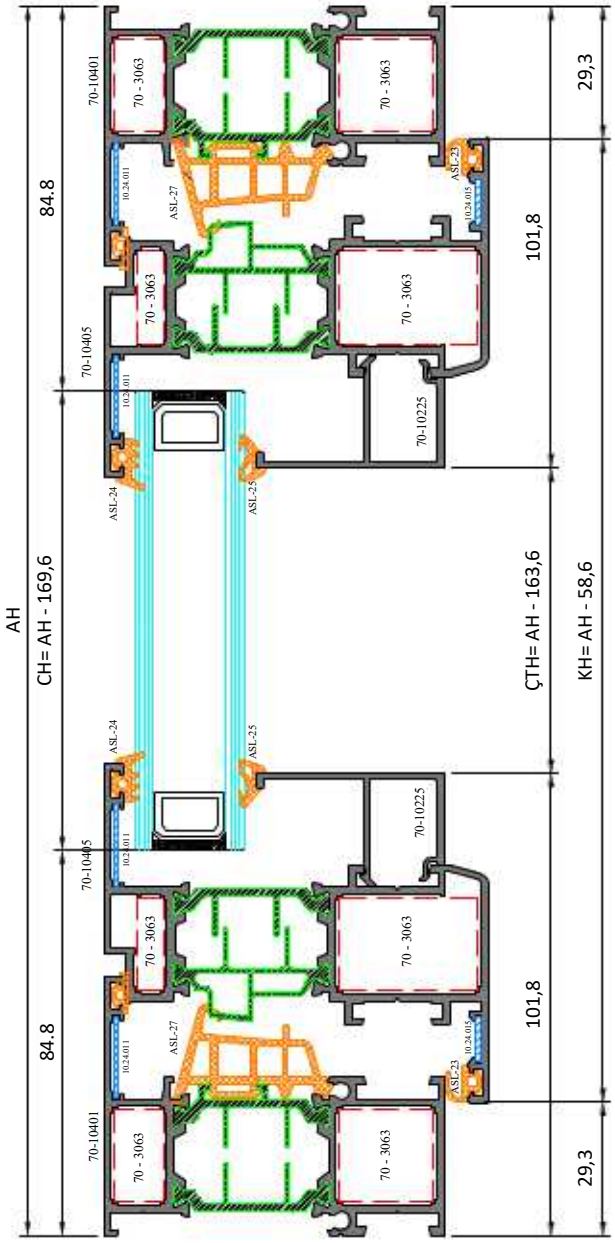
ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

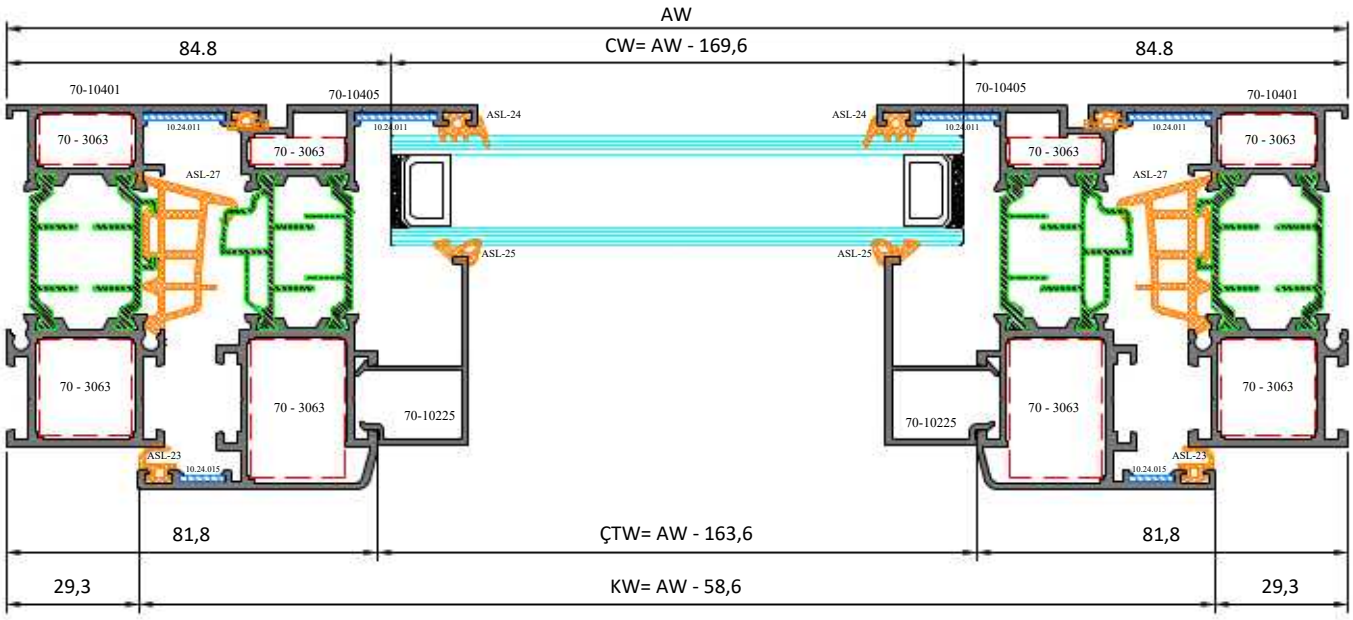
iMALAT ŞEMASI - PRODUCTION SCHEME

AS-75





AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
ÇTW = ÇITA GENİŞLİK-GLAZING BEAD WIDTH
ÇTH = ÇITA YÜKSEKLİK-GLAZING BEAD HEIGHT



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

AKSESUARLAR

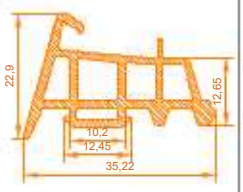
ACCESSORIES

ALUAS ARCHITECTURAL SYSTEMS

KAPI & PENCERE
DOOR&WİNDOW

KASA MONTAJ ŞEMASI - FRAME ASSEMBLY SCHEME

AS-75



ASL-27
EPDM FİTİL
EPDM GASKET



ACC-12
PİM KARŞILIĞI
ROD PROFILE STRIKES

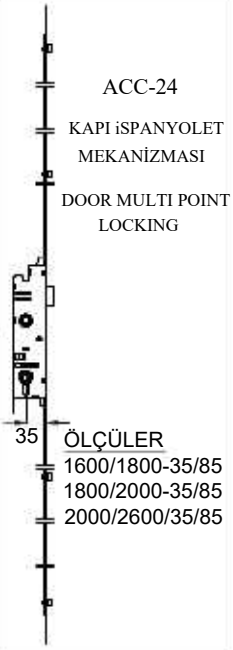


ACC-17
iSPANYOLET
MEKANİZMASI
MULTI POINT
LOCKING

ÖLÇÜLER
400-600/15
600-800/15
800-1000/15
1000-1200/15
1200-1400/15
1400-1600/15
1600-1800/15
1800-2000/15
2000-2600/15

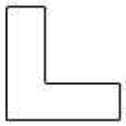


ACC-19-M
MAKARALI KİLİT
KARŞILIĞI
ROLLER LOCK
STRIKES

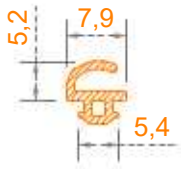


ACC-24
KAPI iSPANYOLET
MEKANİZMASI
DOOR MULTI POINT
LOCKING

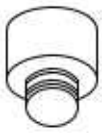
ÖLÇÜLER
1600/1800-35/85
1800/2000-35/85
2000/2600/35/85



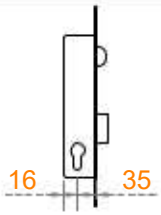
10.24.015
KÖŞE GÖNYESİ
CORNER ALIGNMENT



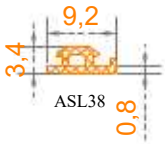
ASL-23
EPDM FİTİL
EPDM GASKET

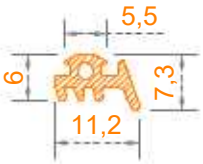


ACC-13
TİJ PİMİ
ROD PROFILE LOCKING

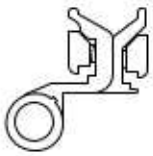


ACC-20-M
MAKARALI KİLİT
MOURTISE LOCK
WITH ROLLER

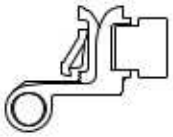




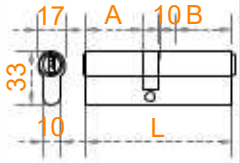
ASL-24
EPDM FİTİL
EPDM GASKET



ACC-14
SİSTEM MENTEŞE
SYSTEM HINGE



ACC-18
PVC KANALLI MENTEŞE
PVC CHANNEL HINGE



ACC-21
BAREL
CYLINDER

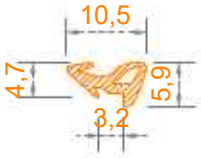


ACC-25

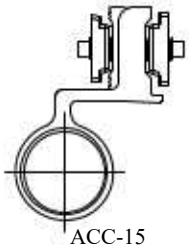
85/35 - KAPI KOLU
85/35 - DOOR HANDLE



P-100.1 - KÖŞE TAKOZU



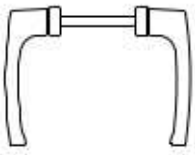
ASL-25
EPDM FİTİL
EPDM GASKET



ACC-15
SİSTEM KAPI MENTEŞESİ
SYSTEM DOOR HINGE



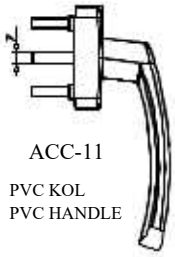
ACC-19
DİLLİ KİLİT
KARŞILIĞI
LOCK STRIKES



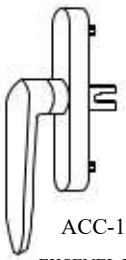
ACC-22
KAPI KOLU
DOOR HANDLE



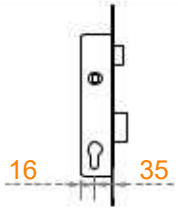
ACC-26
VASİSTAS MAKASI
TRANSOM RESTRICTER



ACC-11
PVC KOL
PVC HANDLE



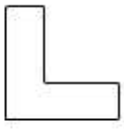
ACC-16
EKSENEL KOL
WINDOW HANDLE



ACC-20
DİLLİ KİLİT
MOURTISE LOCK
WITH CYLINDER



ACC-23
KAPI ALTI FIRÇA
DOOR SILL BRUSH



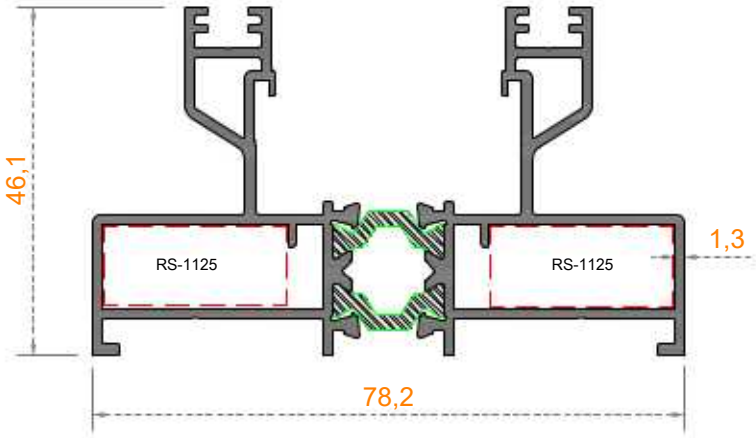
10.24.011
KÖŞE GÖNYESİ
CORNER ALIGNMENT

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



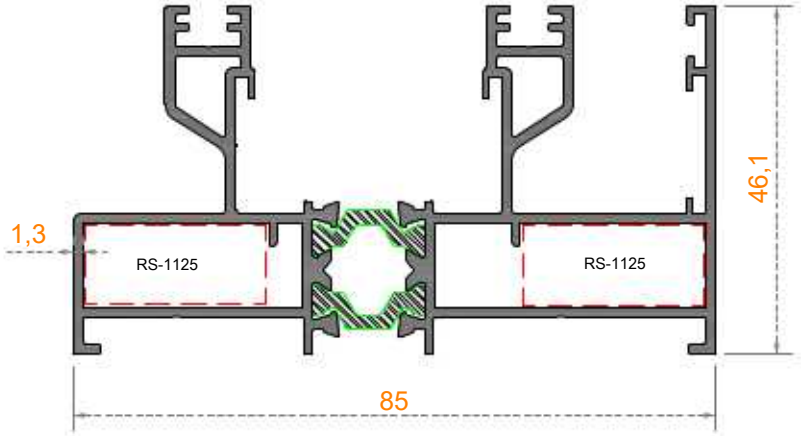
ROXAL - PROFİLLER

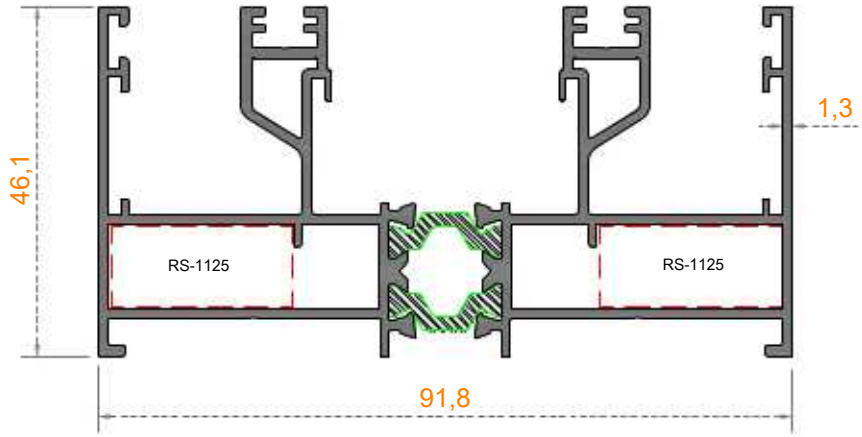
ROXAL - PROFILE



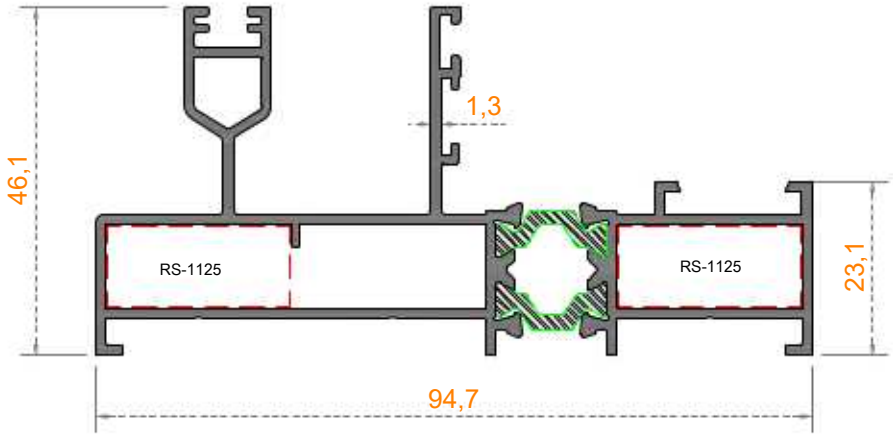
Sistem Kodu		35-10800
Ağırlık (kg/mt)		1,440
Statik Static	Jx (cm^4)	8,61
	Jy (cm^4)	24,53

Sistem Kodu		35-10801
Ağırlık (kg/mt)		1,621
Statik Static	Jx (cm^4)	9,90
	Jy (cm^4)	37,10

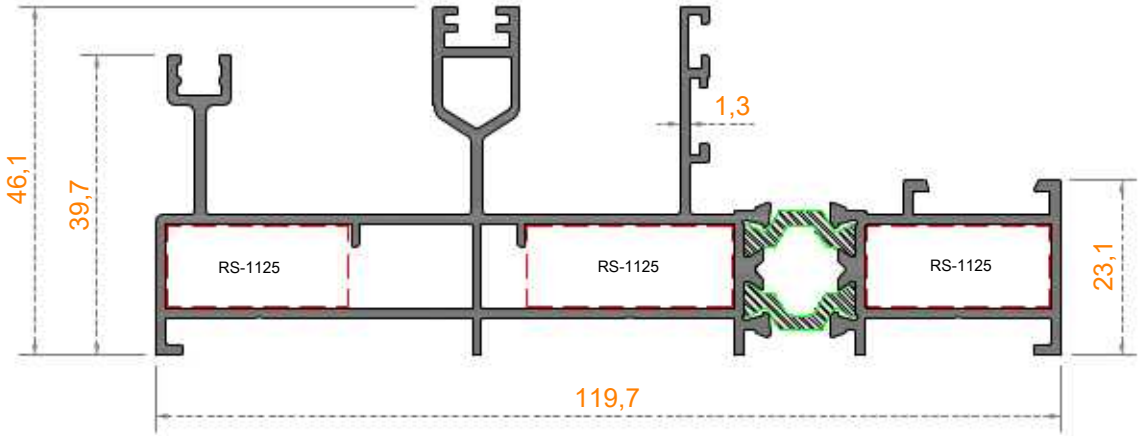




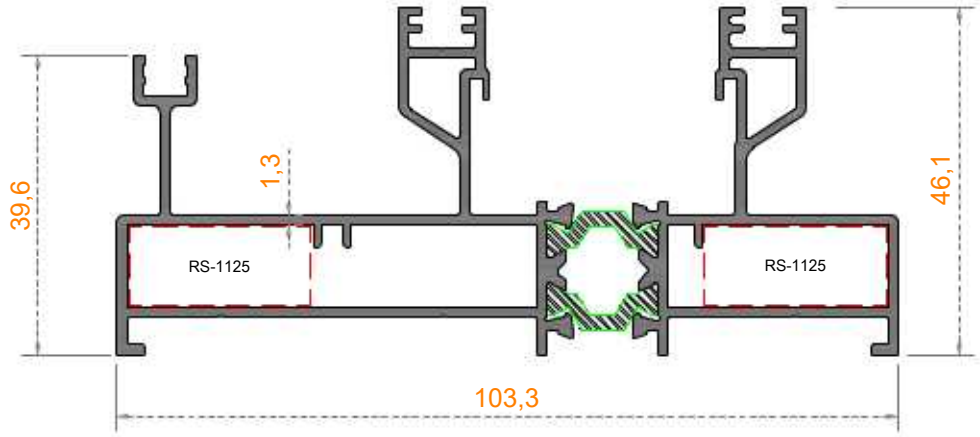
Sistem Kodu		35-10802
Ağırlık (kg/mt)		1,803
Statik Static	Jx (cm^4)	11,35
	Jy (cm^4)	52,94



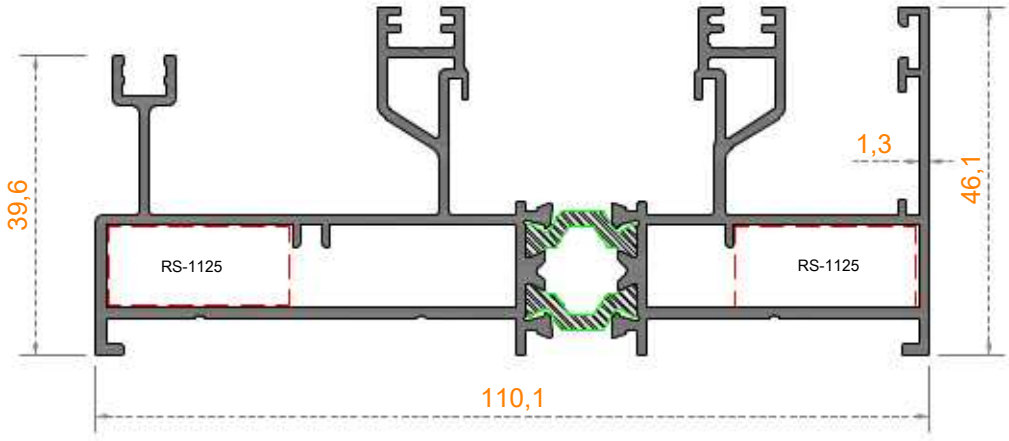
Sistem Kodu		35-10803
Ağırlık (kg/mt)		1,470
Statik / Static	Jx (cm^4)	6,63
	Jy (cm^4)	39,00



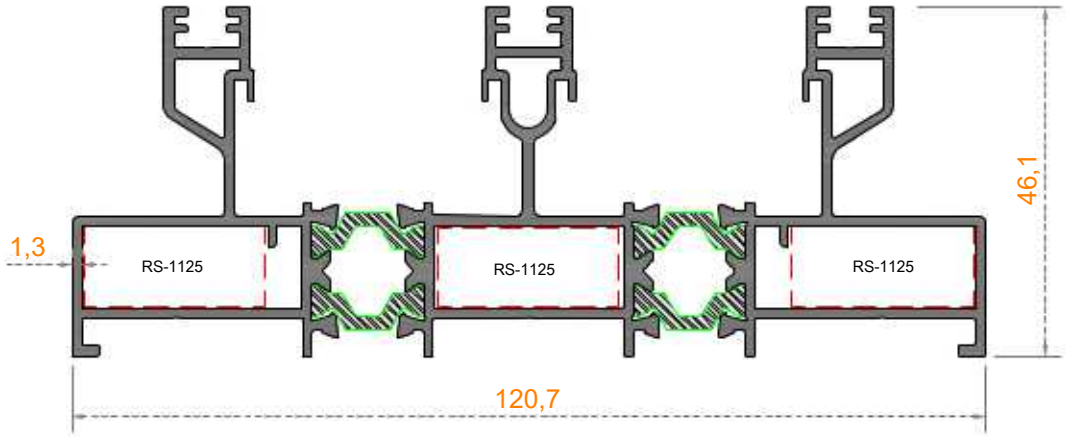
Sistem Kodu		35-10804
Ağırlık (kg/mt)		1,845
Statik / Static	Jx (cm^4)	8,80
	Jy (cm^4)	77,15



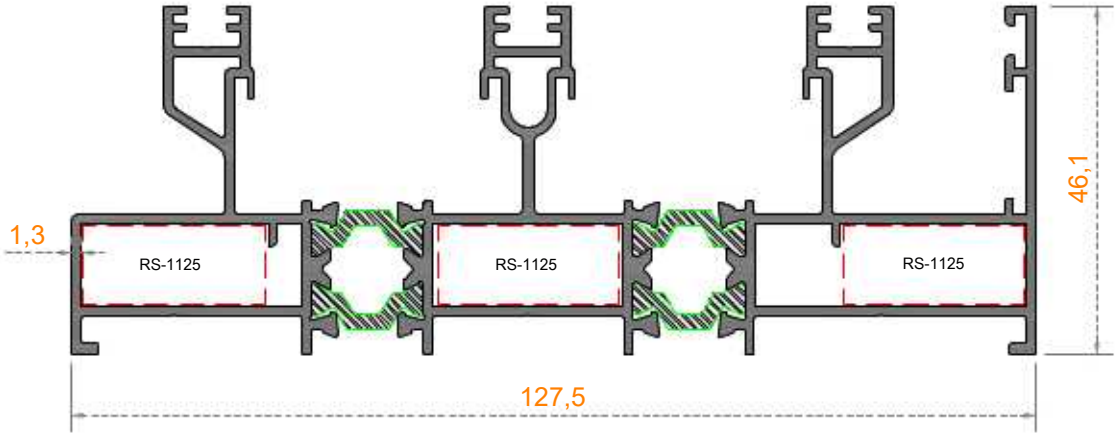
Sistem Kodu		35-10805
Ağırlık (kg/mt)		1,740
Statik / Static	Jx (cm^4)	10,07
	Jy (cm^4)	55,76



Sistem Kodu		35-10806
Ağırlık (kg/mt)		1,922
Statik / Static	Jx (cm^4)	11,37
	Jy (cm^4)	75,57



Sistem Kodu		35-10807
Ağırlık (kg/mt)		2,255
Statik / Static	Jx (cm^4)	13,08
	Jy (cm^4)	90,25



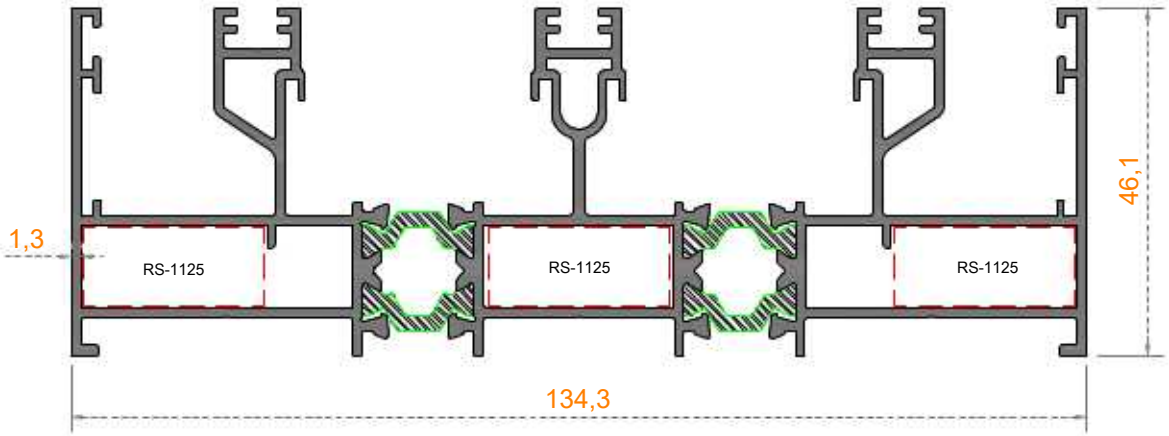
Sistem Kodu		35-10808
Ağırlık (kg/mt)		2,438
Statik / Static	Jx (cm^4)	14,43
	Jy (cm^4)	118,24

ALUAS ARCHITECTURAL SYSTEMS

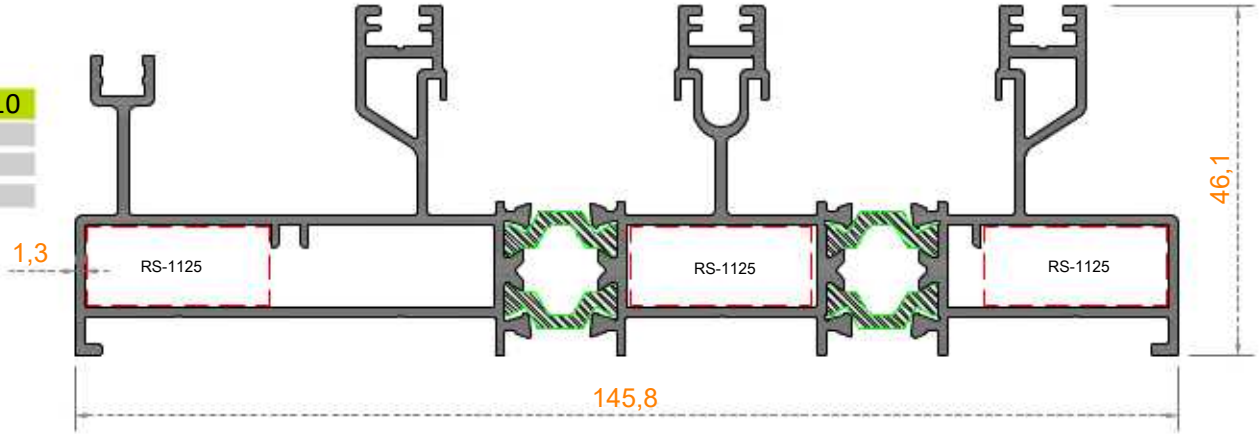
TERMAL BARİYERLİ SÜRME
THERMAL BARRIER SLIDING

ROXAL

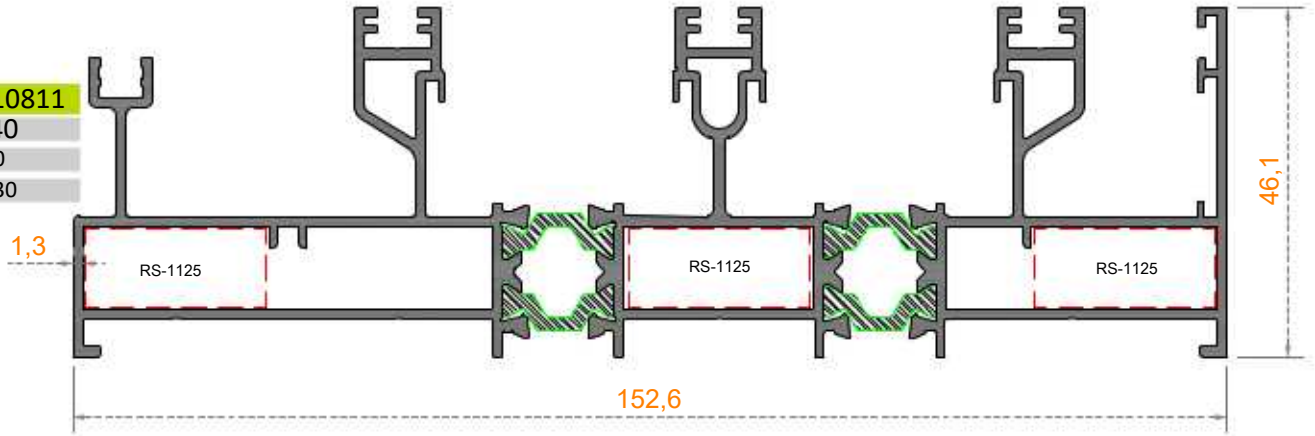
Sistem Kodu	35-10809
Ağırlık (kg/mt)	2,620
Statik / Static Jx (cm^4)	15,90
Jy (cm^4)	151,18



Sistem Kodu	35-10810
Ağırlık (kg/mt)	2,558
Statik / Static Jx (cm^4)	14,53
Jy (cm^4)	152,38



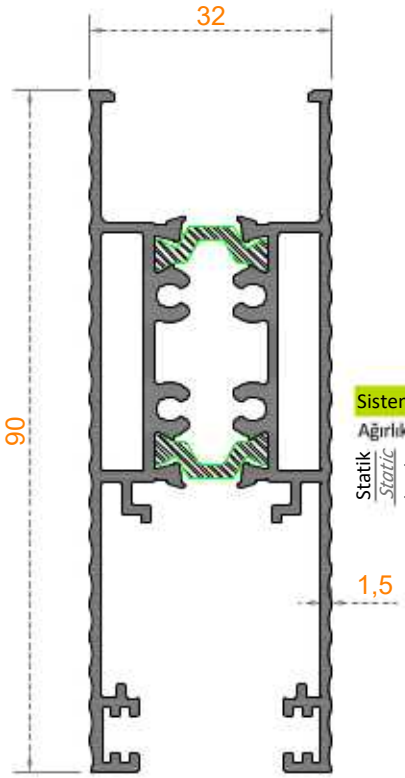
Sistem Kodu	35-10811
Ağırlık (kg/mt)	2,740
Statik / Static Jx (cm^4)	15,90
Jy (cm^4)	190,30



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

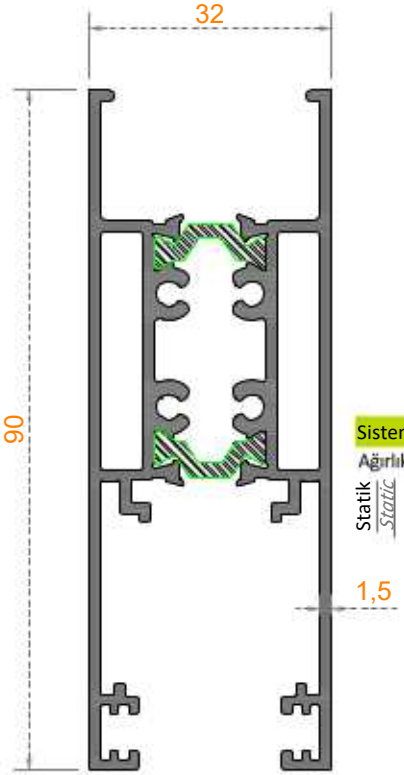
TERMAL BARİYERLİ SÜRME
THERMAL BARRIER SLIDING

ROXAL



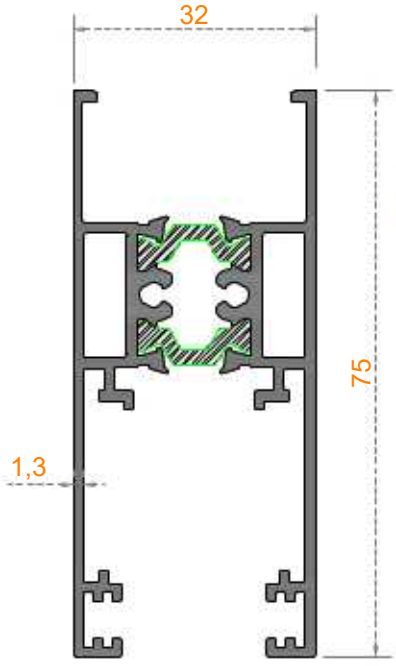
Sistem Kodu	35-10812
Ağırlık (kg/mt)	1,594
Statik Static Jx (cm^4)	28,94
Jy (cm^4)	7,67

ALT VE ÜST KANAT TIRTIRLI PRF



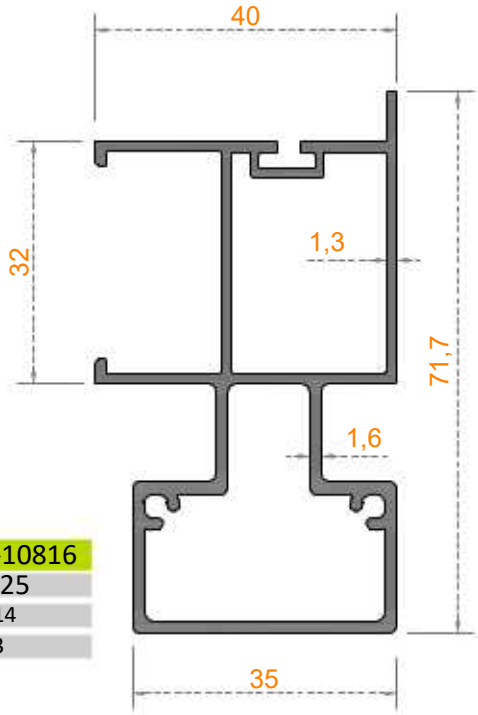
Sistem Kodu	35-10838
Ağırlık (kg/mt)	1,700
Statik Static Jx (cm^4)	31,6
Jy (cm^4)	8,6

ALT VE ÜST KANAT DÜZ PROFİL



Sistem Kodu	35-10813
Ağırlık (kg/mt)	1,281
Statik Static Jx (cm^4)	16,56
Jy (cm^4)	6,60

YAN SAĞ VE SOL KANAT PRF

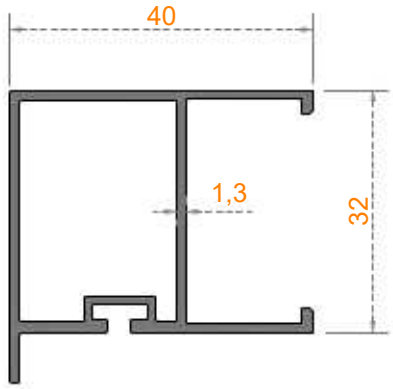


Sistem Kodu	35-10816
Ağırlık (kg/mt)	1,125
Statik Static Jx (cm^4)	20,14
Jy (cm^4)	6,13

ORTA KENETLİ İÇ PROFİL (TUTAMAKLI)

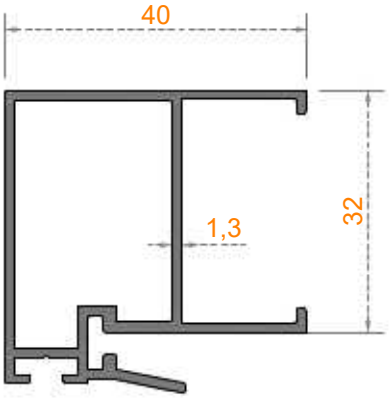
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ROXAL



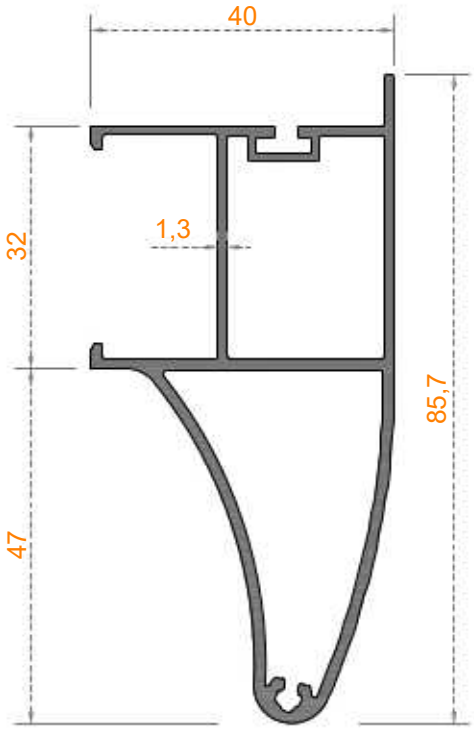
ORTA KENETLİ DIŞ PROFİL

Sistem Kodu	35-10814
Ağırlık (kg/mt)	0,553
Statik Jx (cm^4)	2,92
Statik Jy (cm^4)	3,62



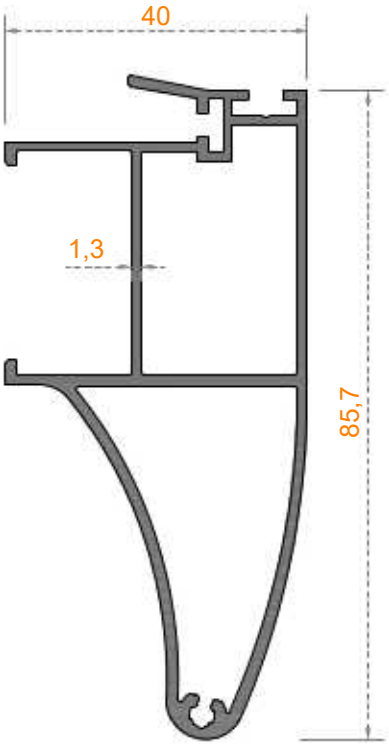
ORTA KENETLİ DIŞ PROFİL

Sistem Kodu	35-10842
Ağırlık (kg/mt)	0,630
Statik Jx (cm^4)	------
Statik Jy (cm^4)	------



ORTA KENETLİ İÇ PROFİL (TUTAMAKLI)

Sistem Kodu	35-10815
Ağırlık (kg/mt)	1,020
Statik Jx (cm^4)	23,56
Statik Jy (cm^4)	4,57



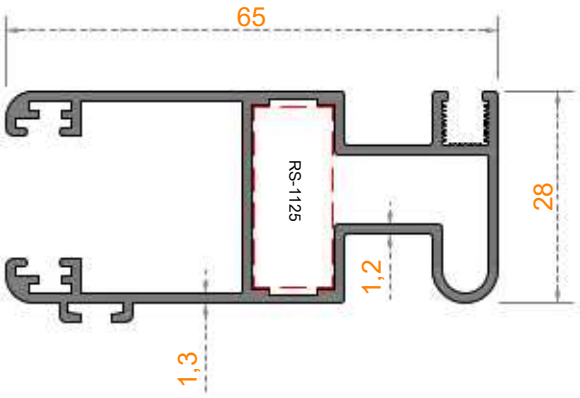
ORTA KENETLİ İÇ PROFİL (TUTAMAKLI)

Sistem Kodu	35-10841
Ağırlık (kg/mt)	1,081
Statik Jx (cm^4)	------
Statik Jy (cm^4)	------

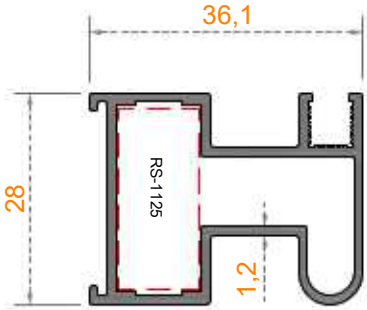
ALUAS
ARCHITECTURAL SYSTEMS

TERMAL BARİYERLİ SÜRME
THERMAL BARRIER SLIDING

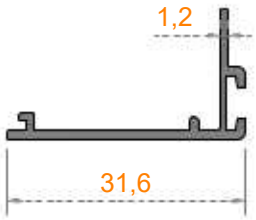
ROXAL



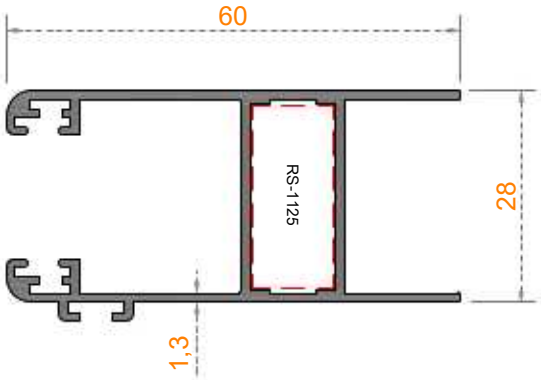
Sistem Kodu	35-10817
Ağırlık (kg/mt)	0,846
Statik / Static Jx (cm⁴)	13,10
Jy (cm⁴)	3,58



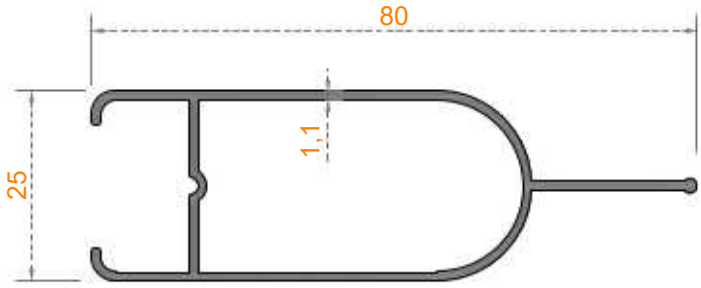
Sistem Kodu	35-10818
Ağırlık (kg/mt)	0,538
Statik / Static Jx (cm⁴)	13,10
Jy (cm⁴)	3,58



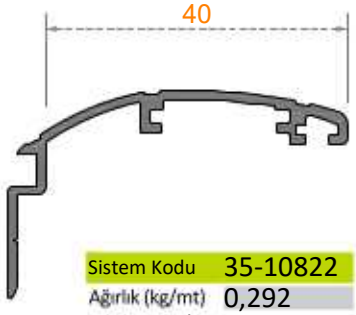
Sistem Kodu	35-10819
Ağırlık (kg/mt)	0,180



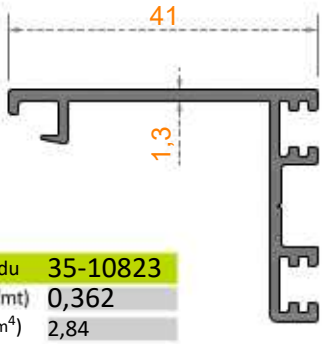
Sistem Kodu	35-10820
Ağırlık (kg/mt)	0,712
Statik / Static Jx (cm⁴)	7,64
Jy (cm⁴)	3,66



Sistem Kodu	35-10821
Ağırlık (kg/mt)	0,536
Statik / Static Jx (cm⁴)	9,47
Jy (cm⁴)	1,87



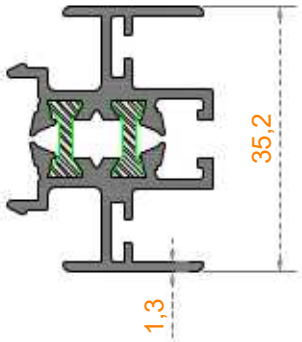
Sistem Kodu	35-10822
Ağırlık (kg/mt)	0,292
Statik / Static Jx (cm⁴)	2,75
Jy (cm⁴)	0,27



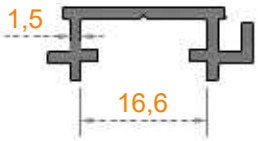
Sistem Kodu	35-10823
Ağırlık (kg/mt)	0,362
Statik / Static Jx (cm⁴)	2,84
Jy (cm⁴)	0,75

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

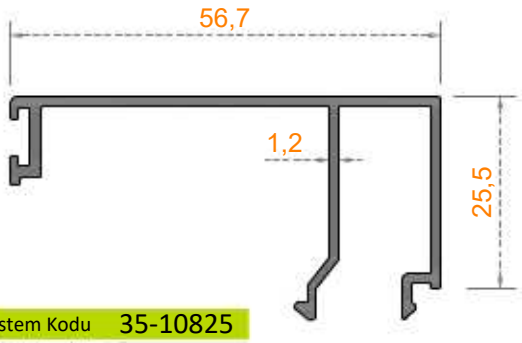
PVC İspanyolet Kanalı



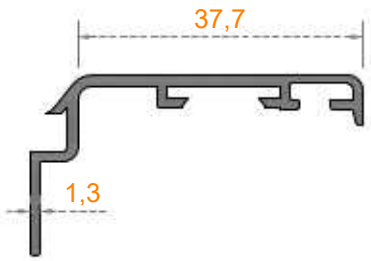
Sistem Kodu	35-10824
Ağırlık (kg/mt)	0,743
Statik Jx (cm^4)	2,35
Statik Jy (cm^4)	1,05



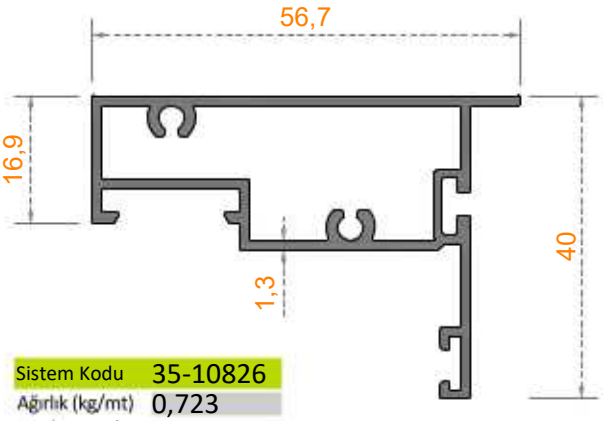
Sistem Kodu	75-10011
Ağırlık (kg/mt)	0,222



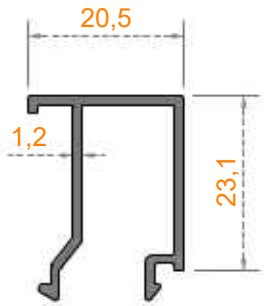
Sistem Kodu	35-10825
Ağırlık (kg/mt)	0,460
Statik Jx (cm^4)	1,16
Statik Jy (cm^4)	6,81



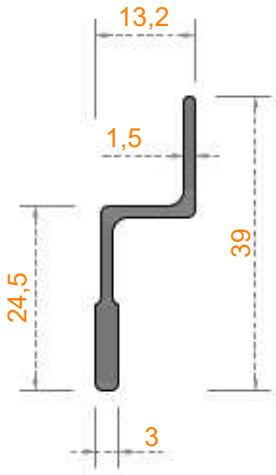
Sistem Kodu	35-10836
Ağırlık (kg/mt)	0,298



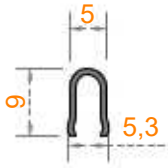
Sistem Kodu	35-10826
Ağırlık (kg/mt)	0,723
Statik Jx (cm^4)	8,83
Statik Jy (cm^4)	2,33



Sistem Kodu	35-10827
Ağırlık (kg/mt)	0,263



Sistem Kodu	40-1306
Ağırlık (kg/mt)	0,253

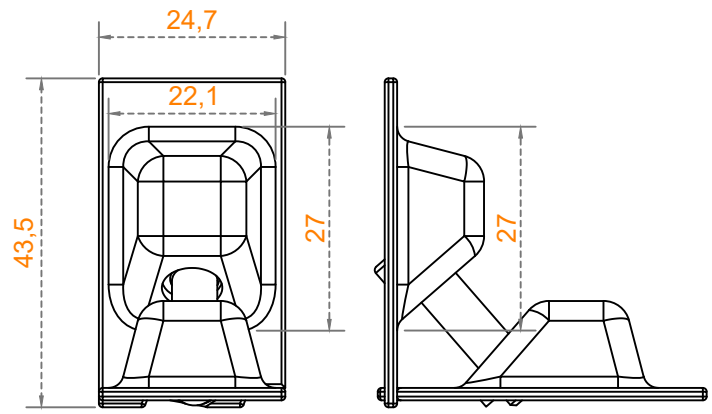


ACC-50
ÇELİK RAY
STEEL RAIL

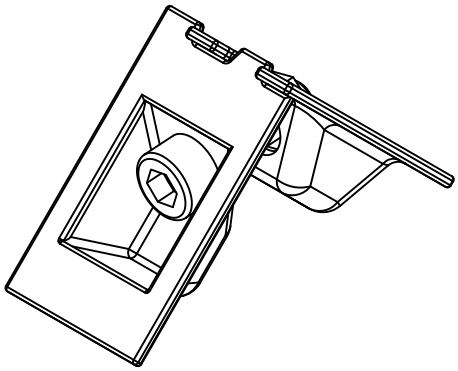
ALYAN KÖŞE BİRLEŞTİRME - IMPORTED CORNER JOINT

ROXAL

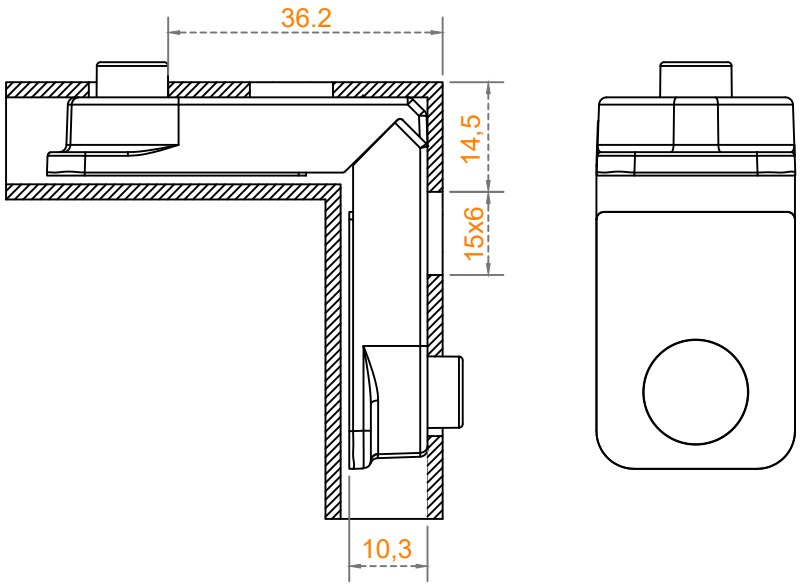
AS-219



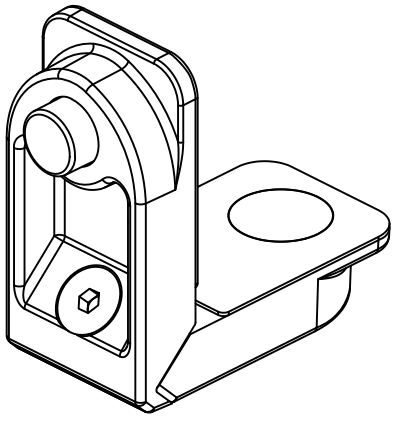
AS-219



RS - 1125



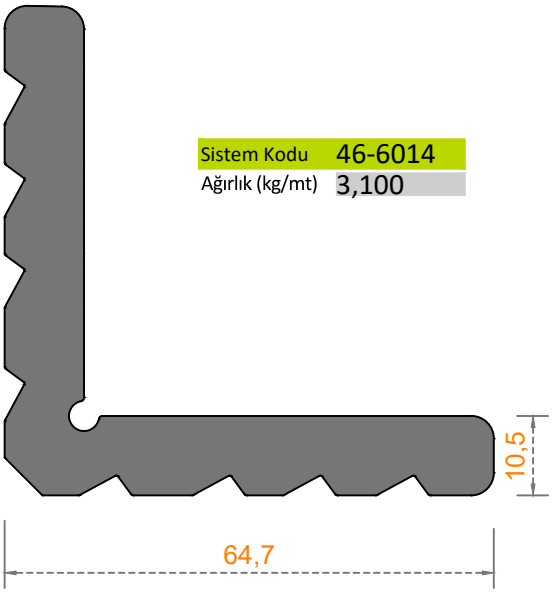
RS - 1125



ALUAS
ARCHİTECTURAL SYSTEMS

TERMAL BARİYERLİ SÜRME
THERMAL BARRIER SLIDING

ROXAL

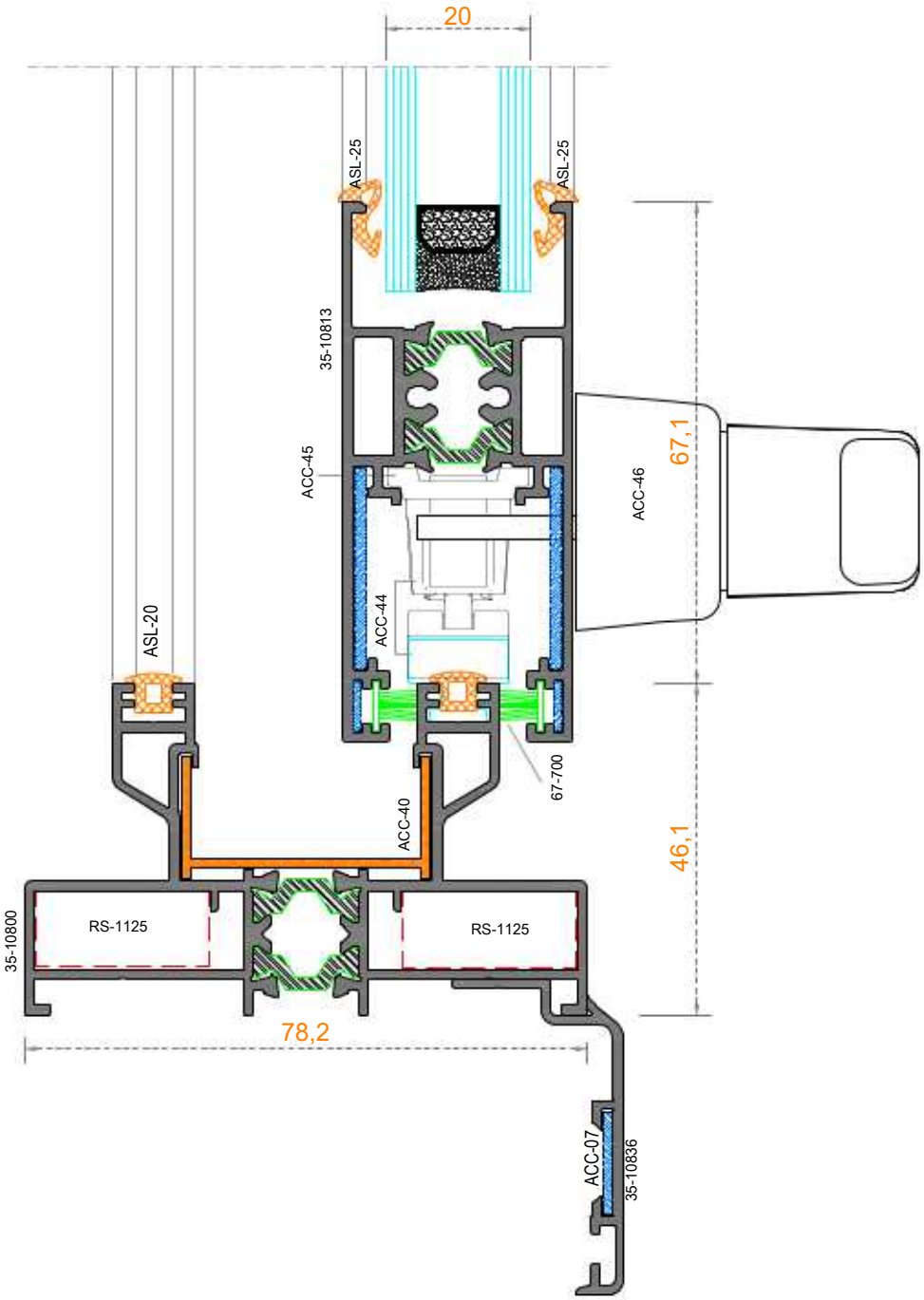


KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
35-10800	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10801	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10802	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10803	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10804	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10805	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10806	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10807	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10808	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10809	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10810	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
35-10811	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ROXAL - DETAYLAR

ROXAL - DETAILS


20
ASL-25
ASL-25
35-10813
ACC-45
ACC-46
67,1
ASL-20
ACC-44
67-700
ACC-40
46,1
35-10800
RS-1125
RS-1125
78,2
ACC-07
35-10836

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL

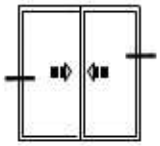


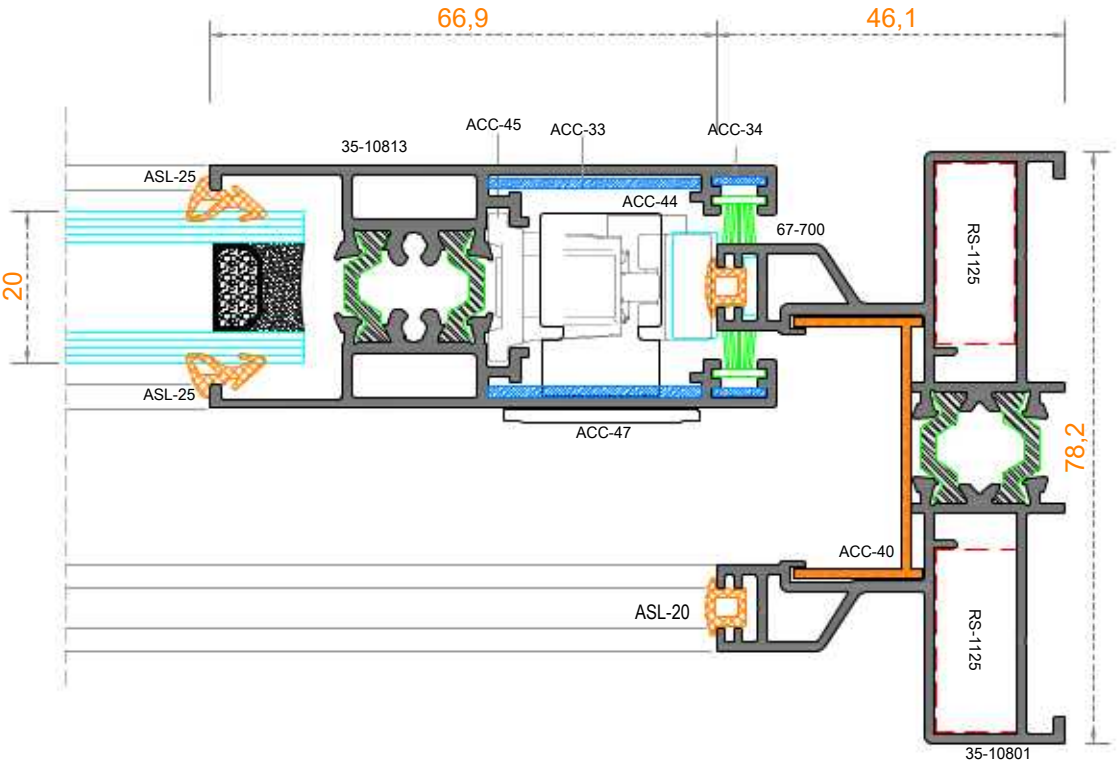
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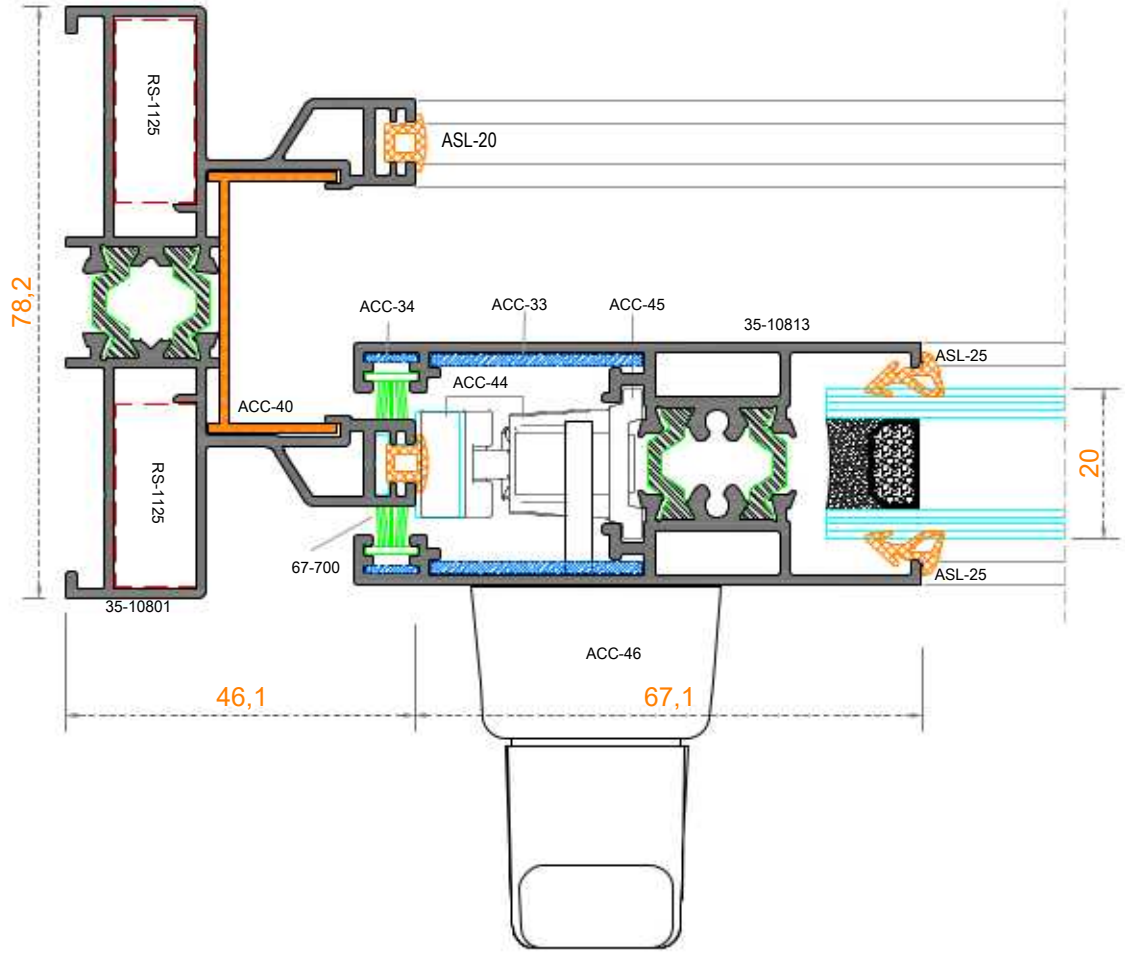
YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL





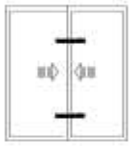


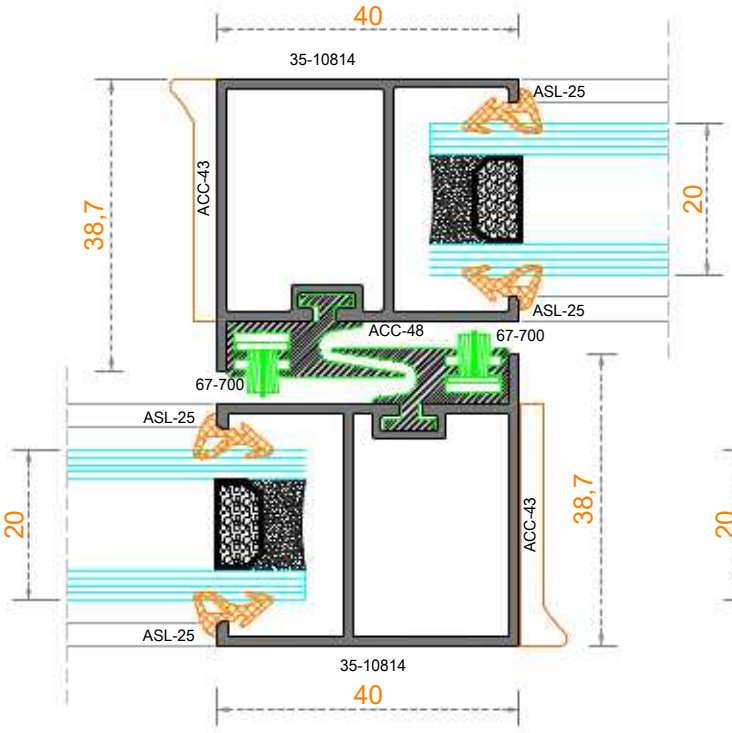
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

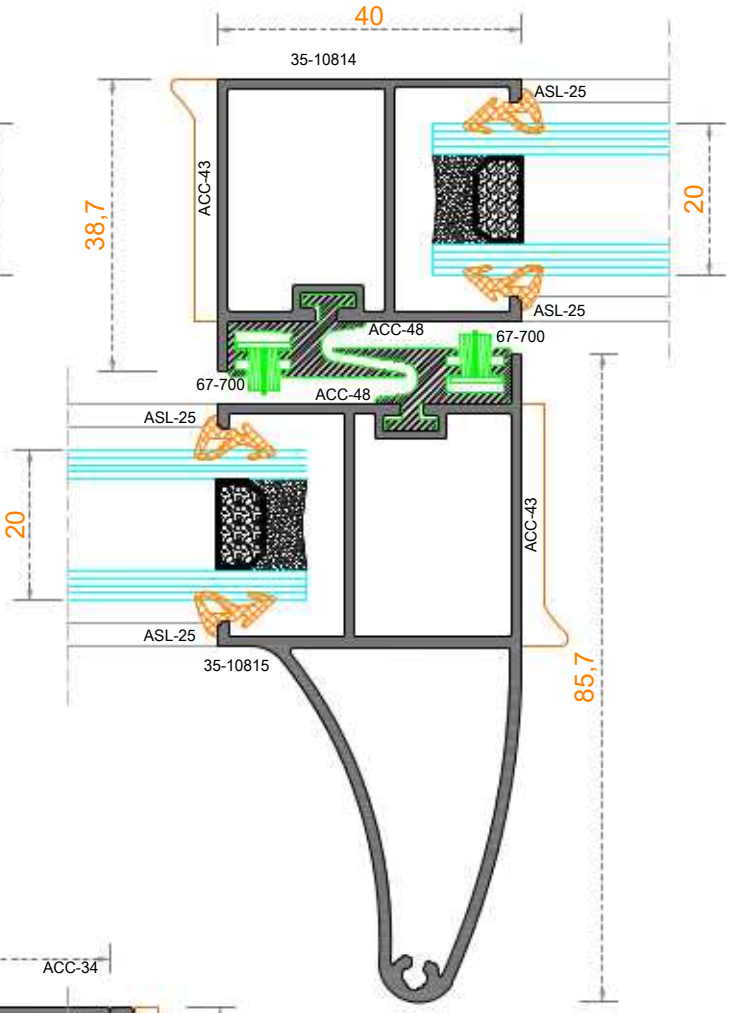
YALITIMLI SÜRME
INSULATED SLIDE

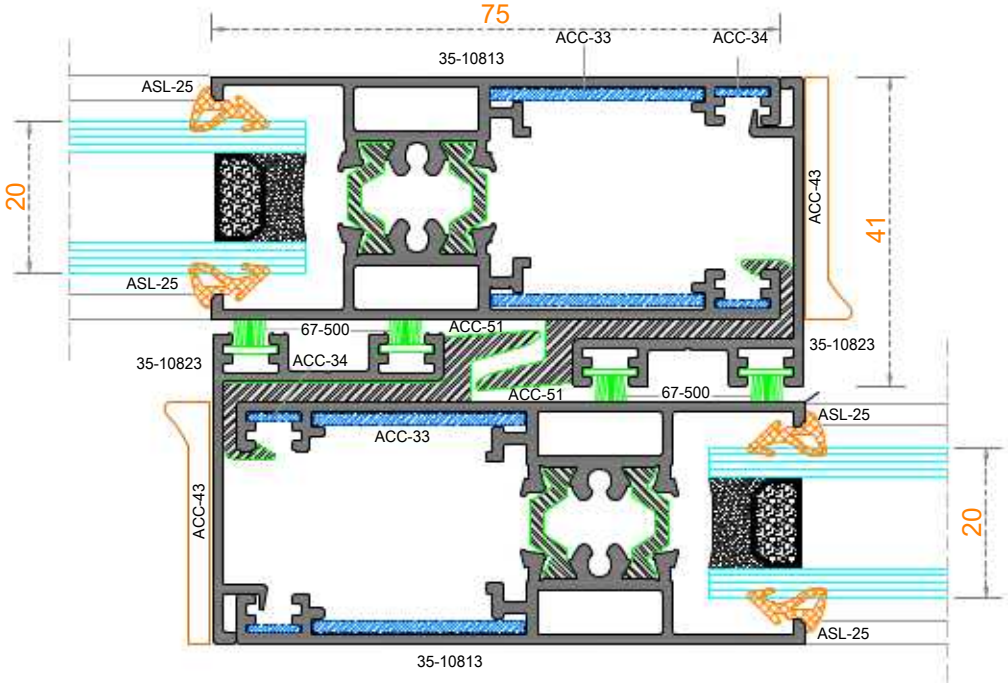
90°SİSTEM DETAYLARI

ROXAL







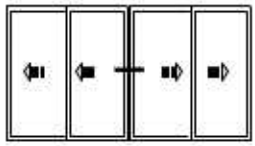


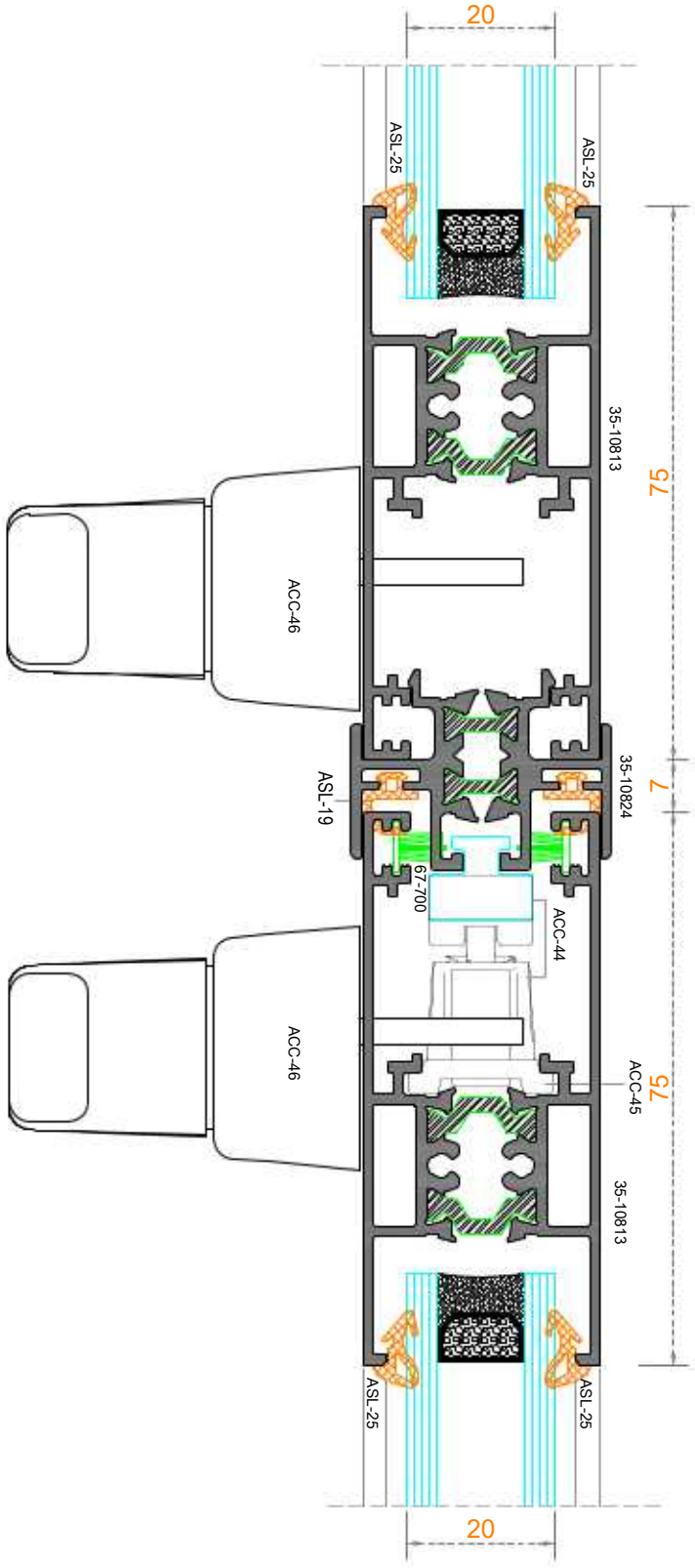
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



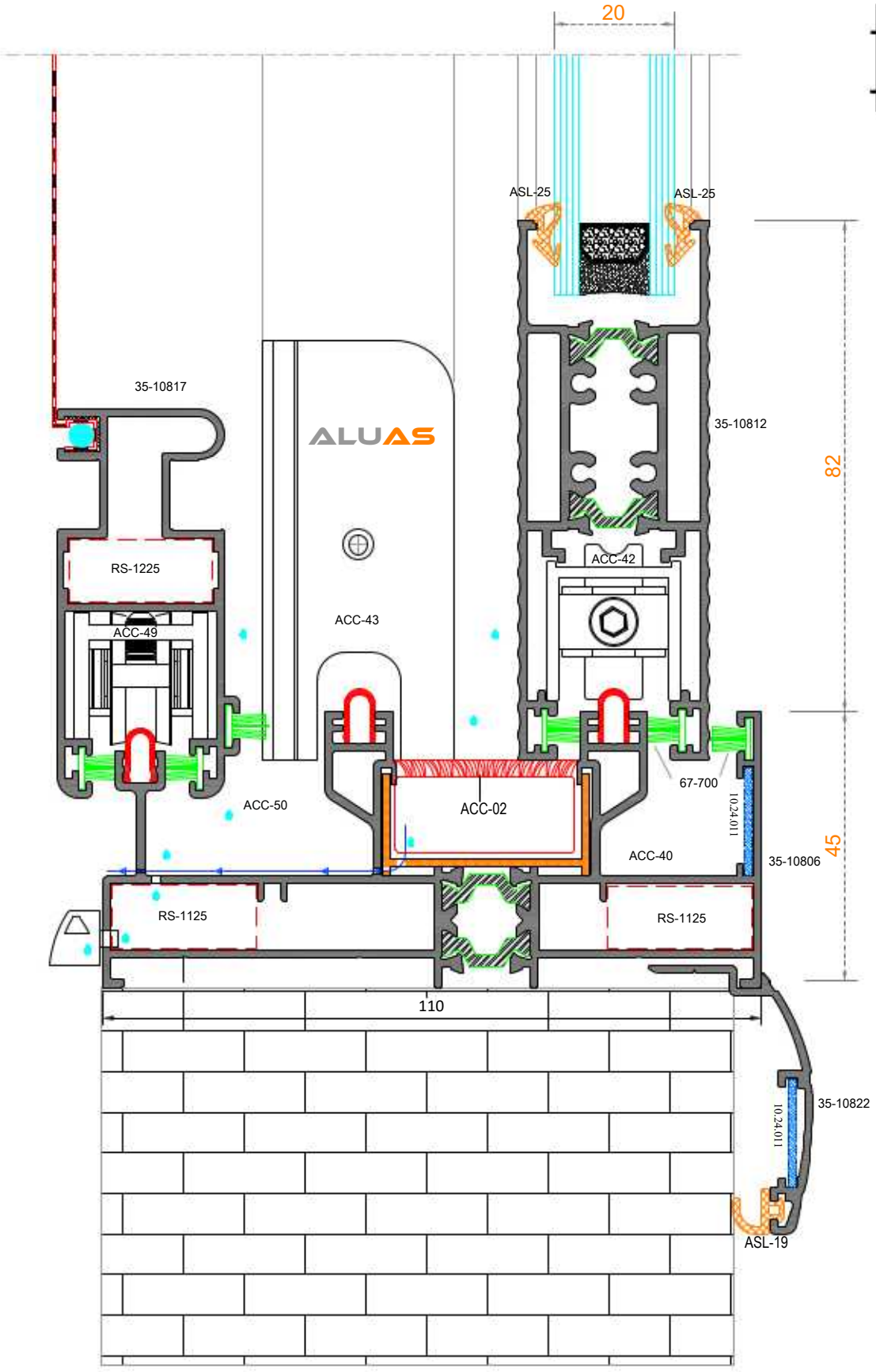


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL

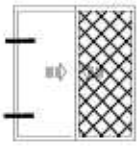


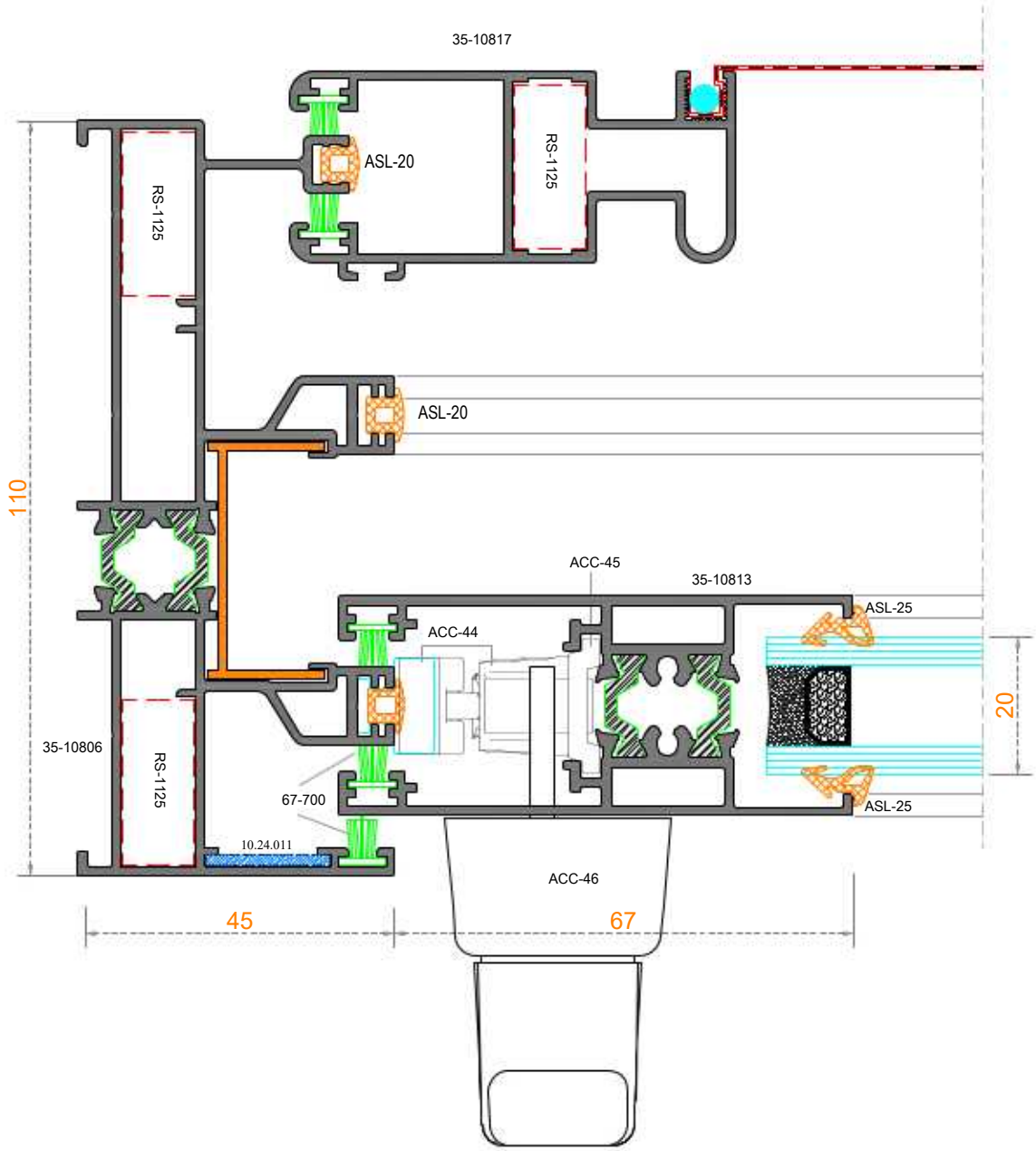
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



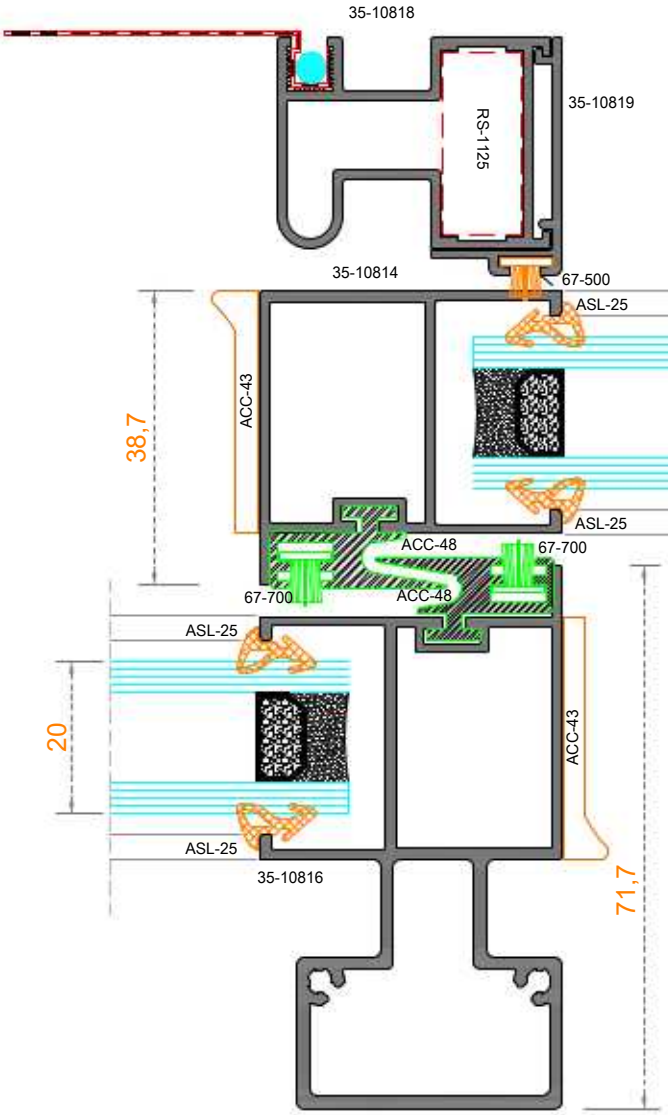


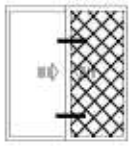
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

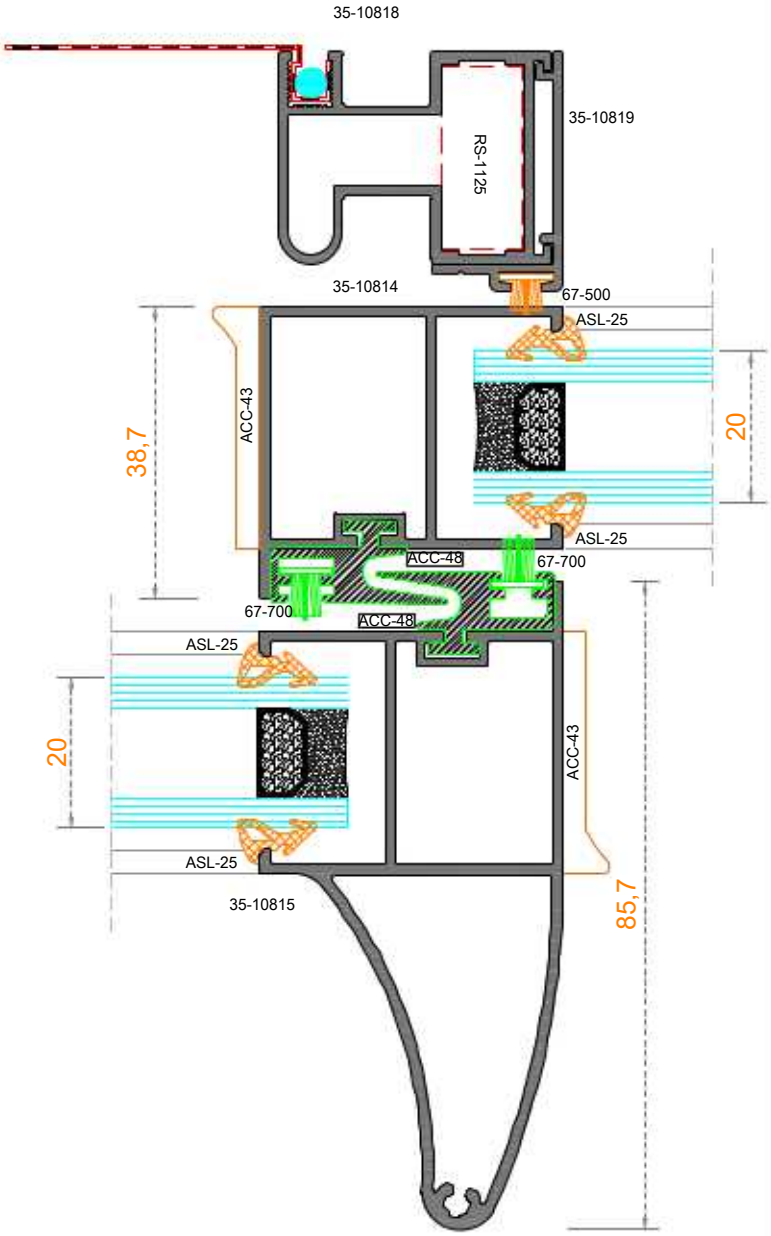
YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL







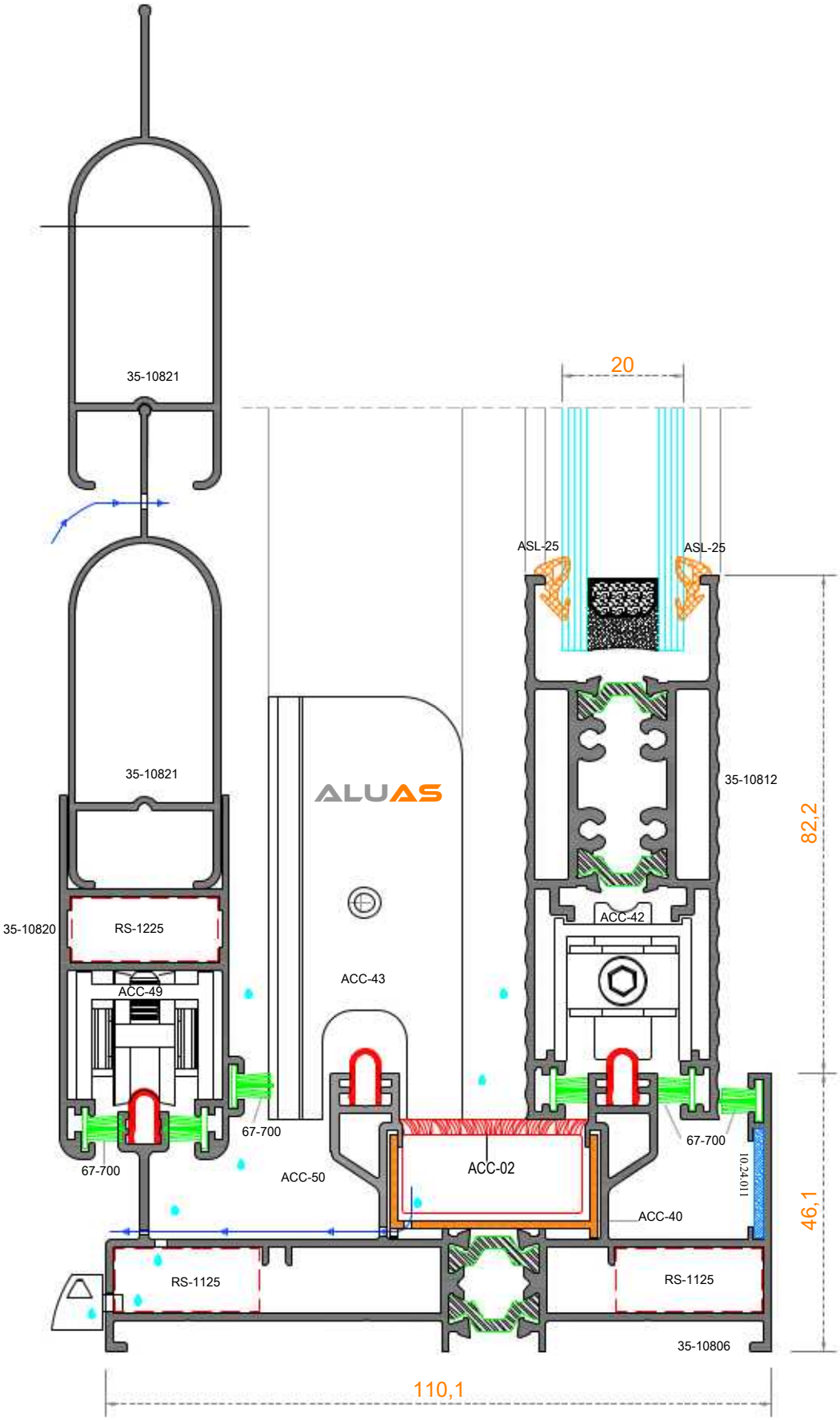
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



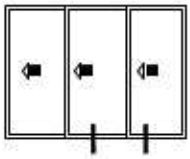


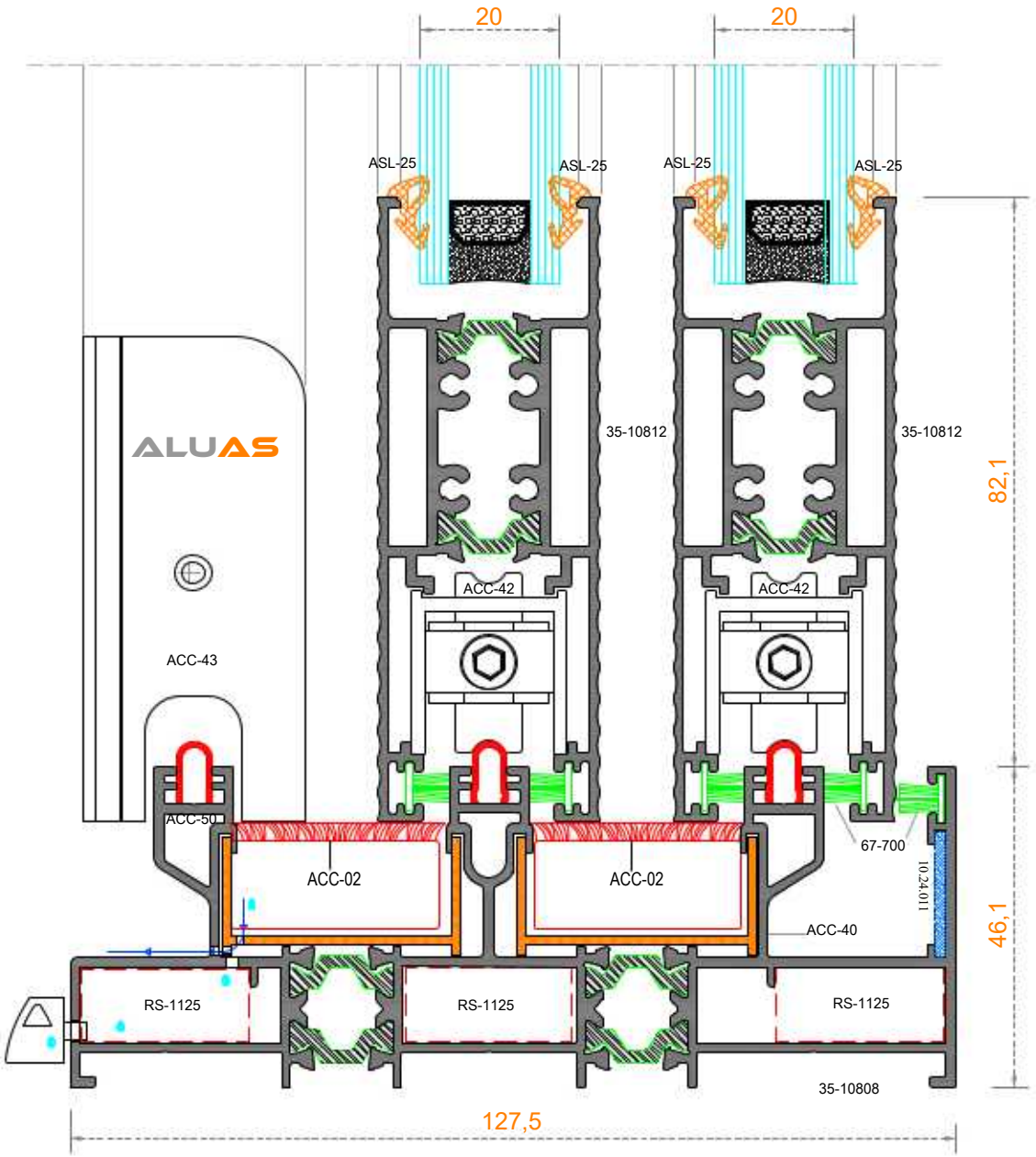
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



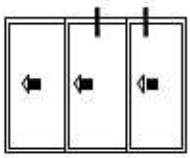


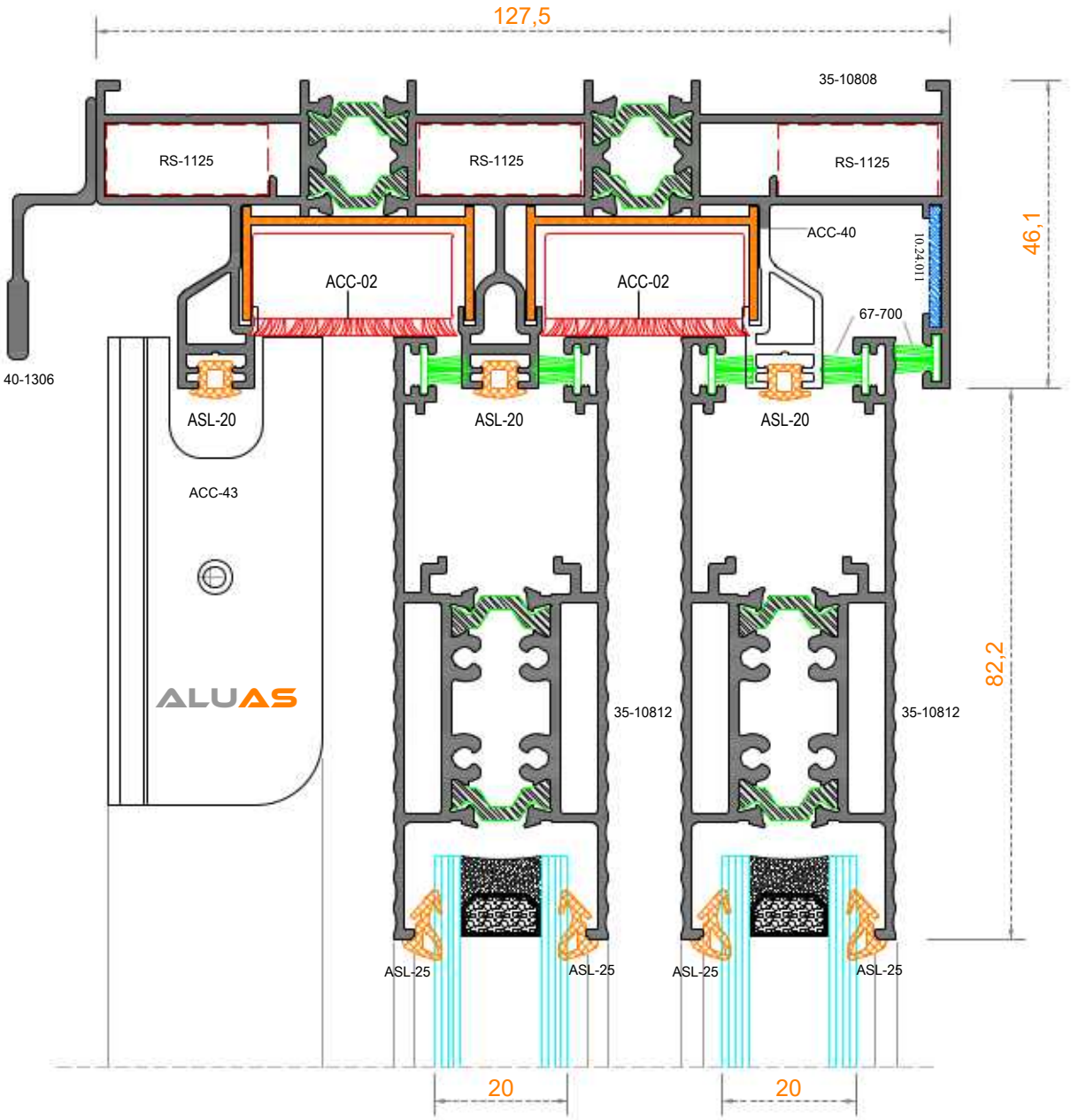
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



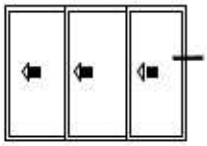


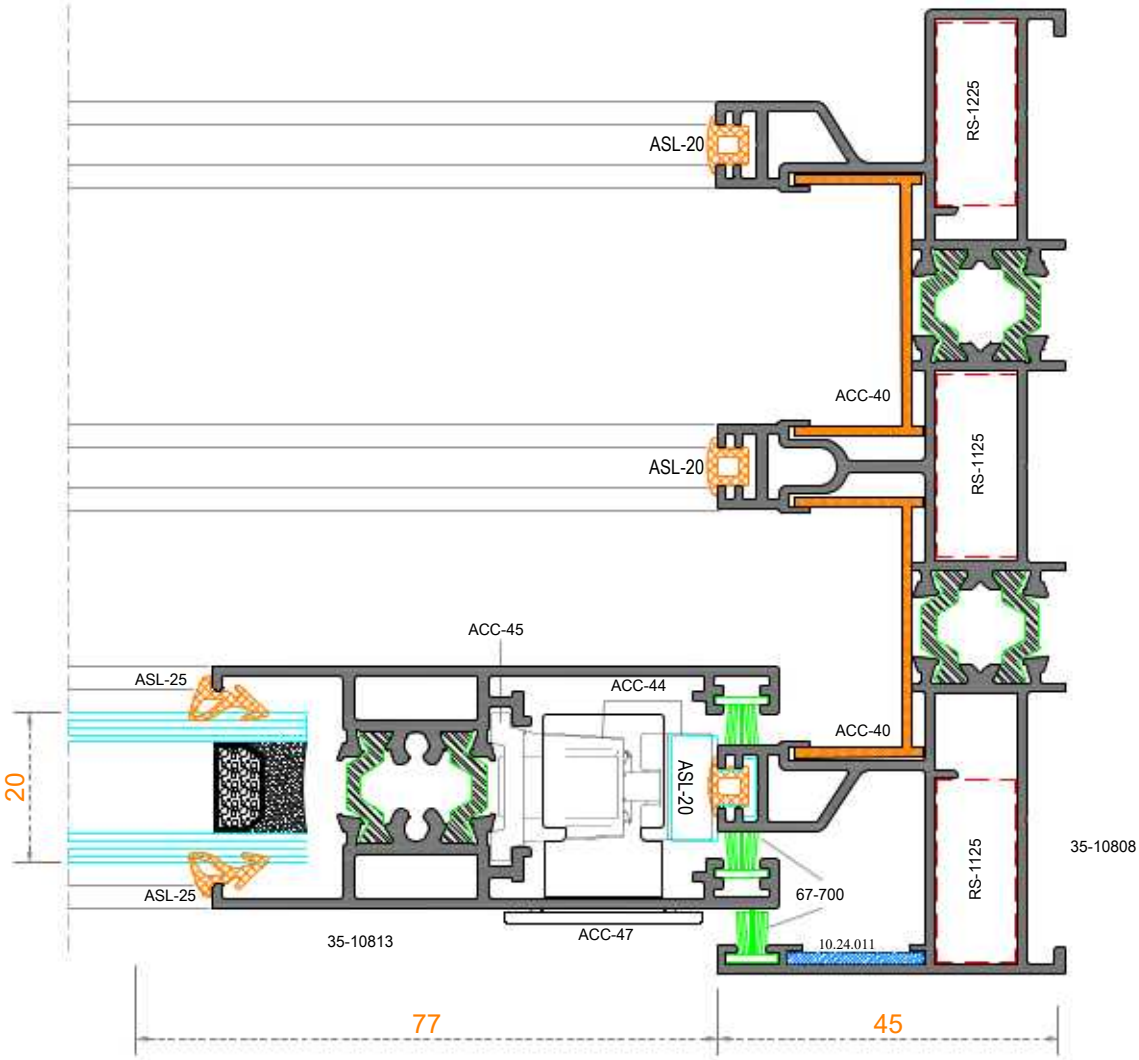
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YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



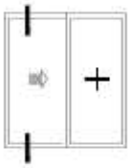


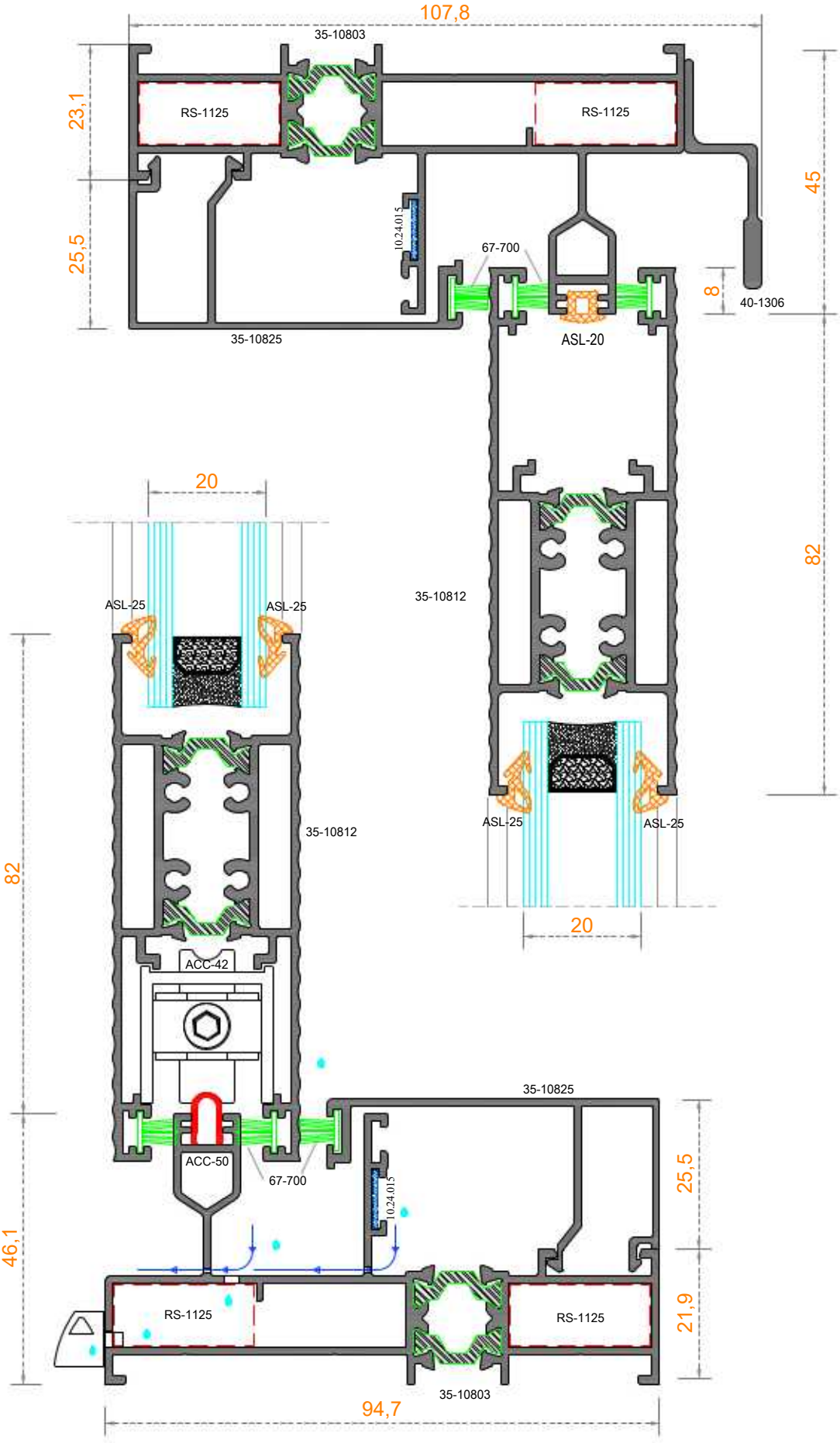
ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



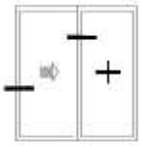


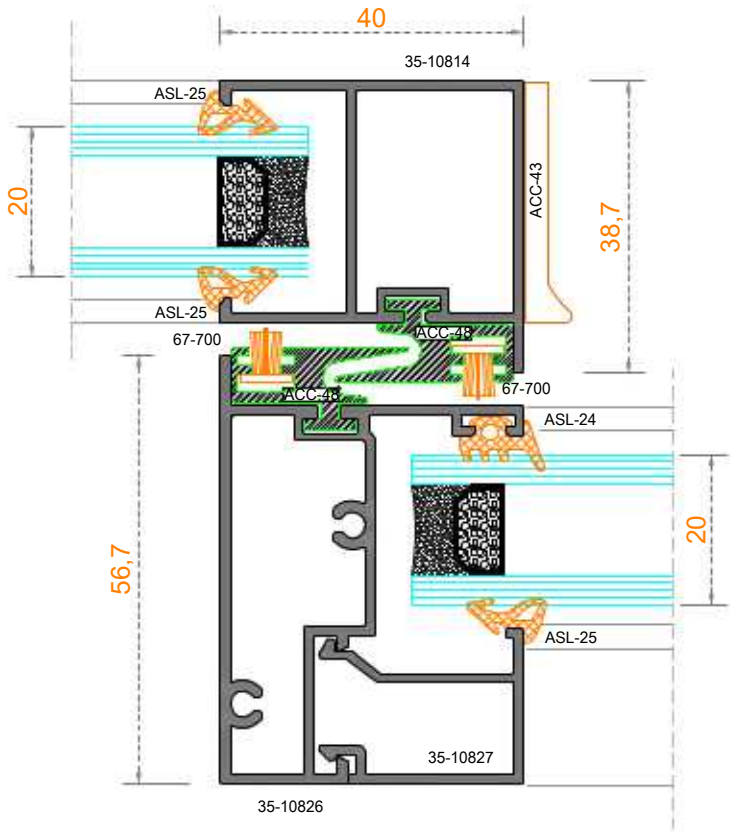
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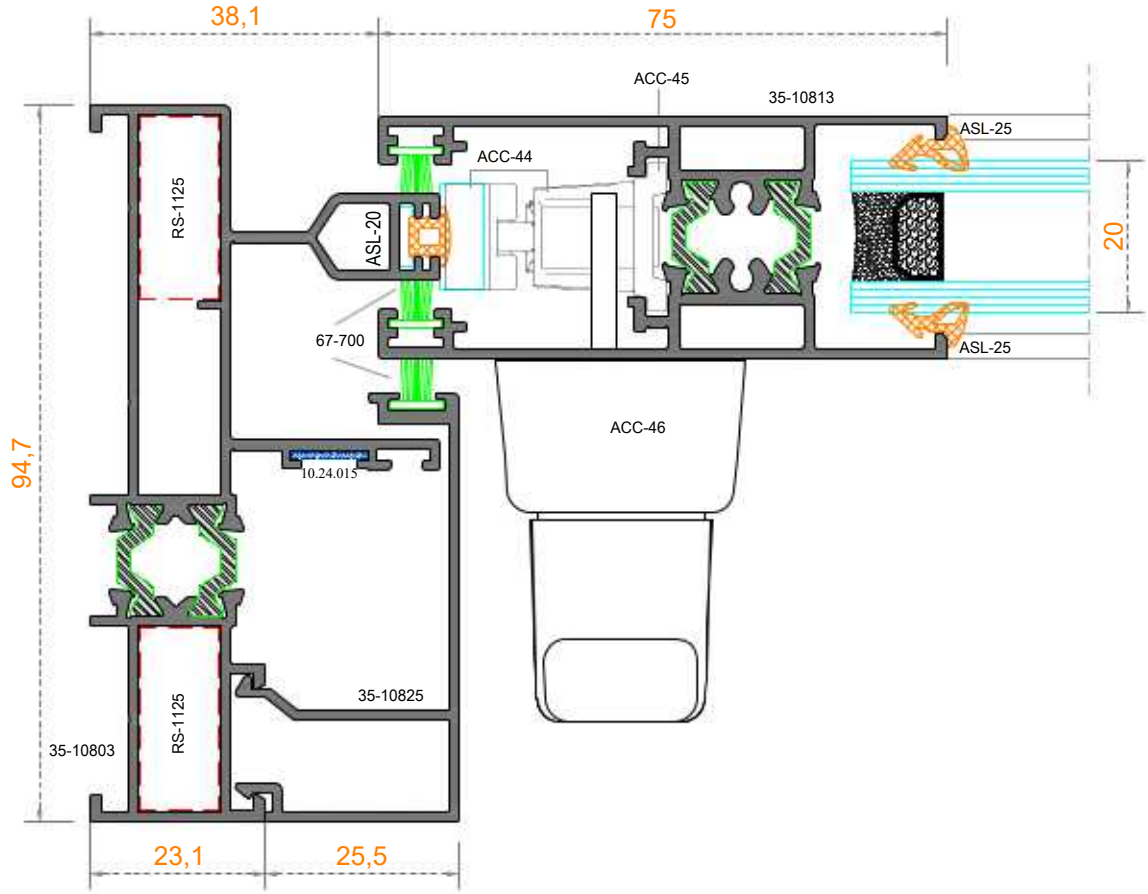
YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL





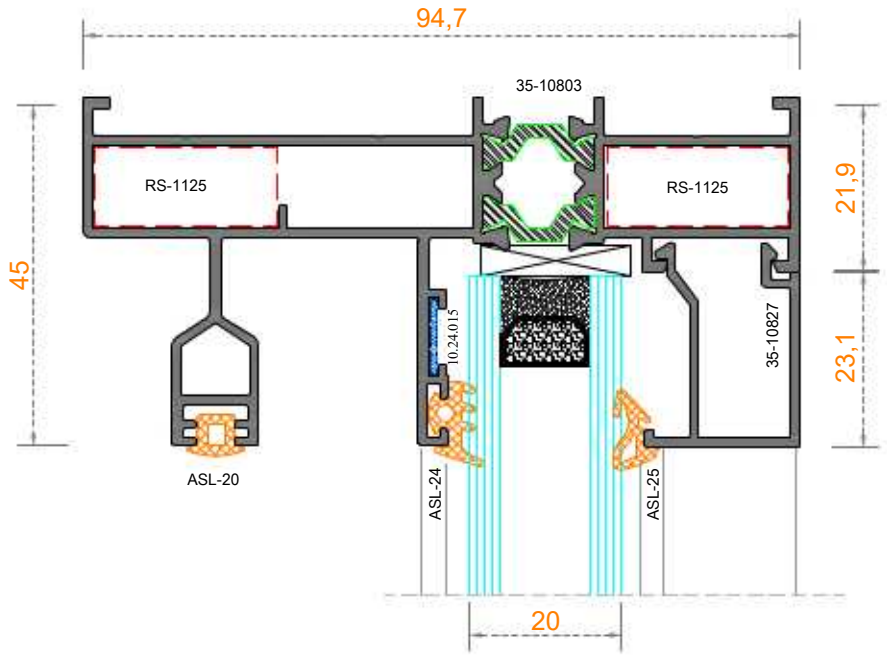


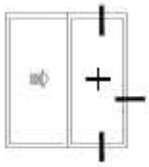
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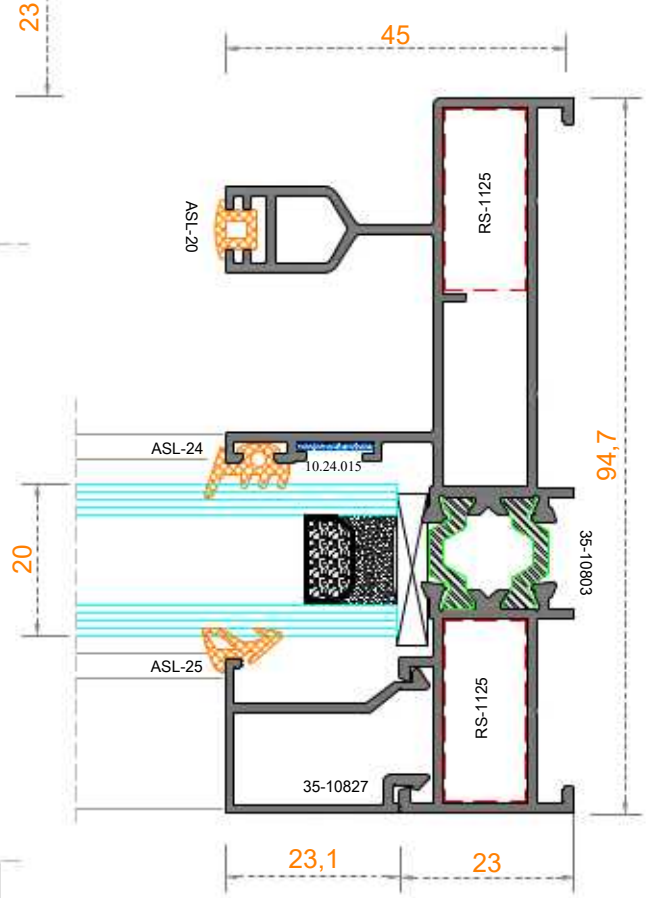
YALITIMLI SÜRME
INSULATED SLIDE

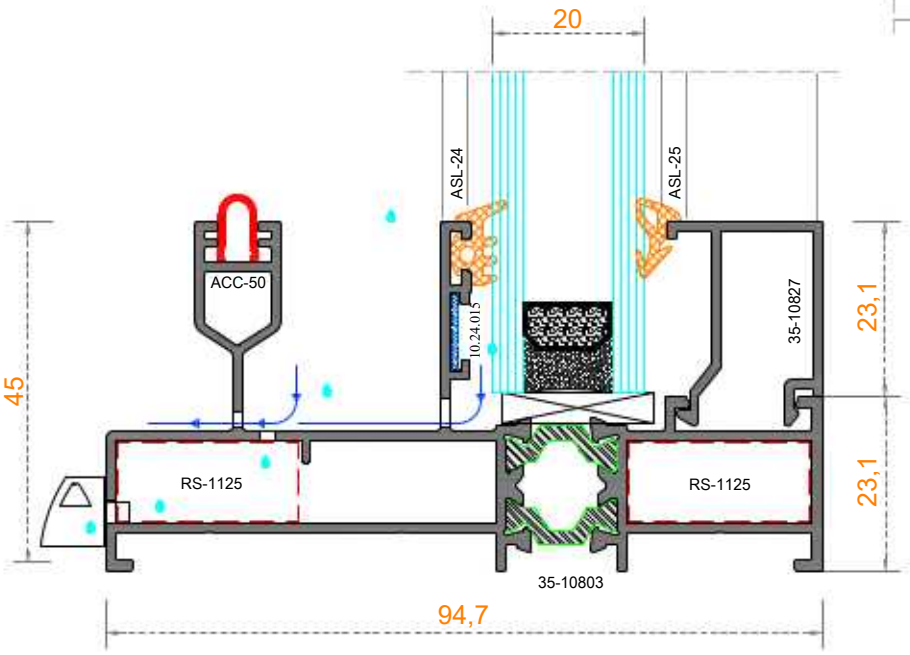
90°SİSTEM DETAYLARI

ROXAL







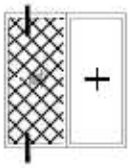


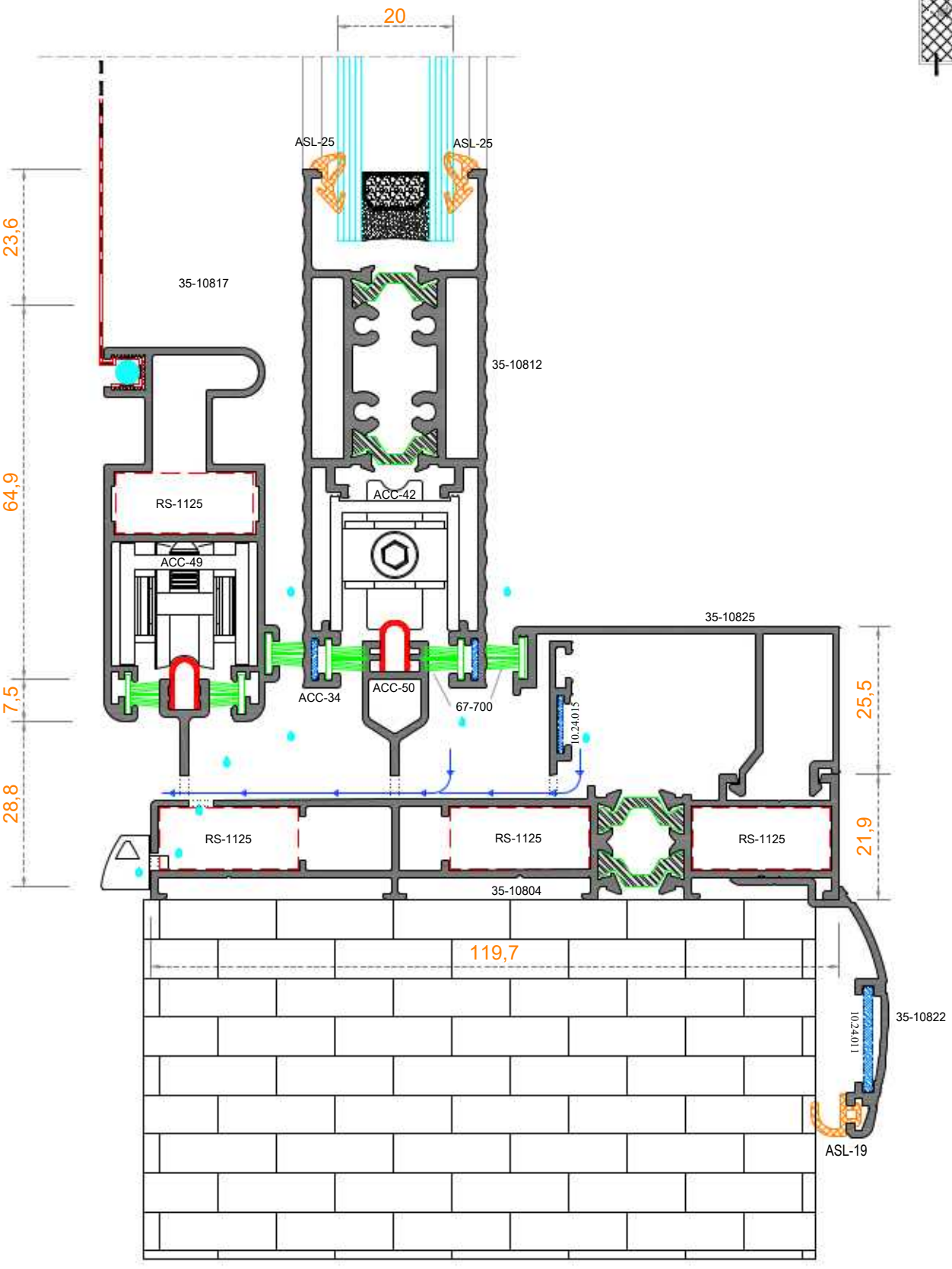
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YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL



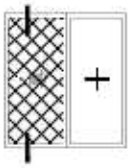


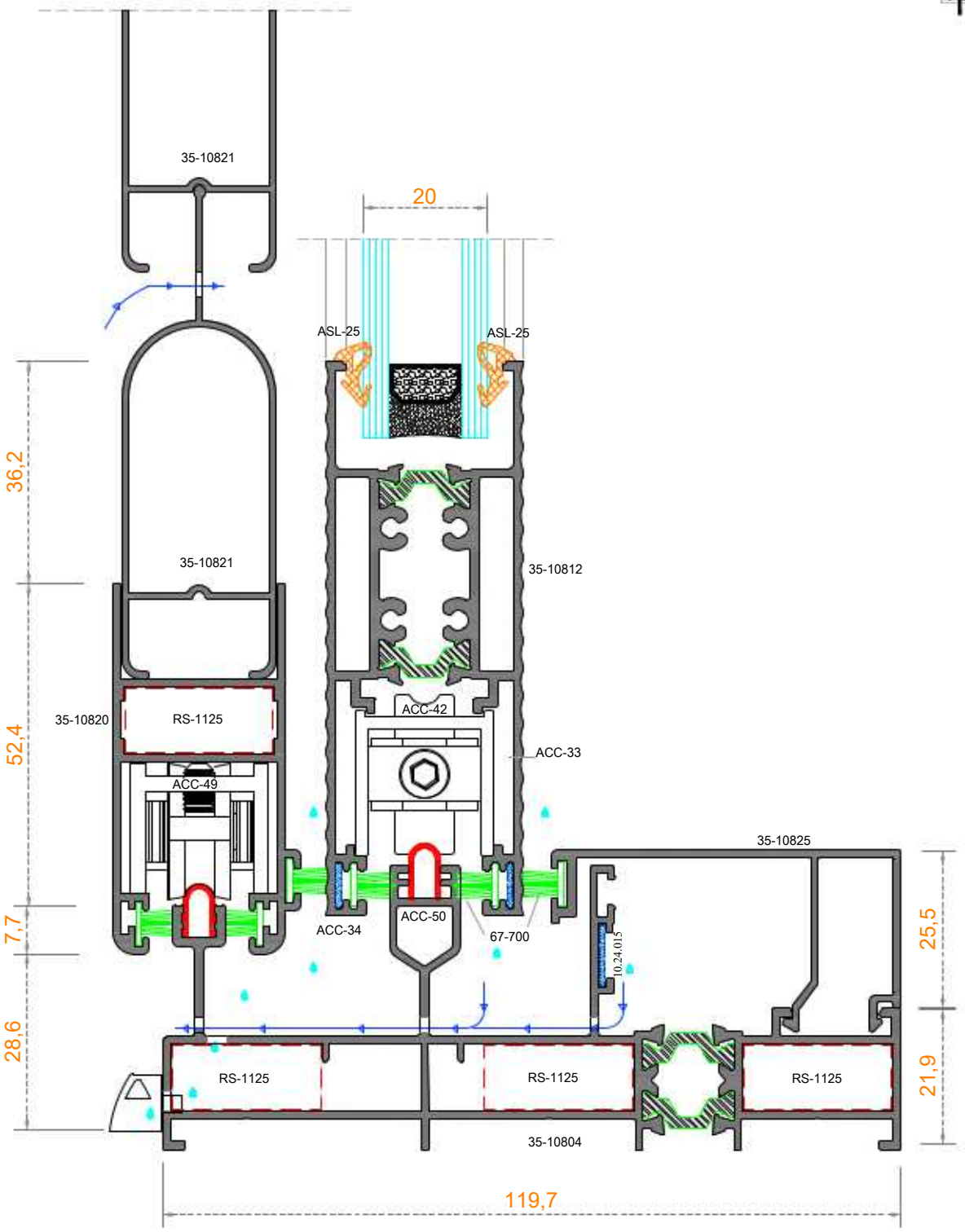
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YALITIMLI SÜRME
INSULATED SLIDE

90°SİSTEM DETAYLARI

ROXAL





NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL

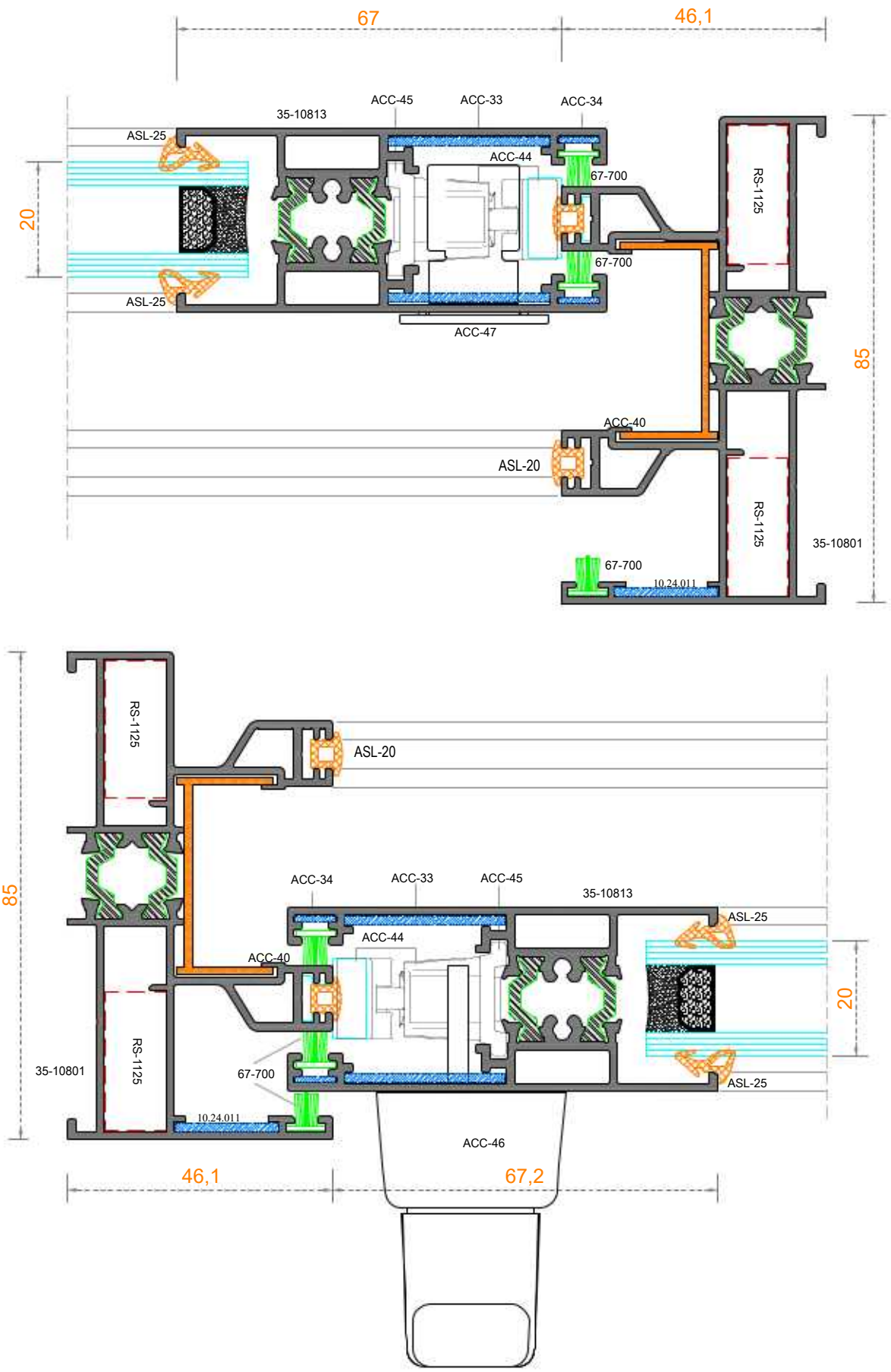


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL



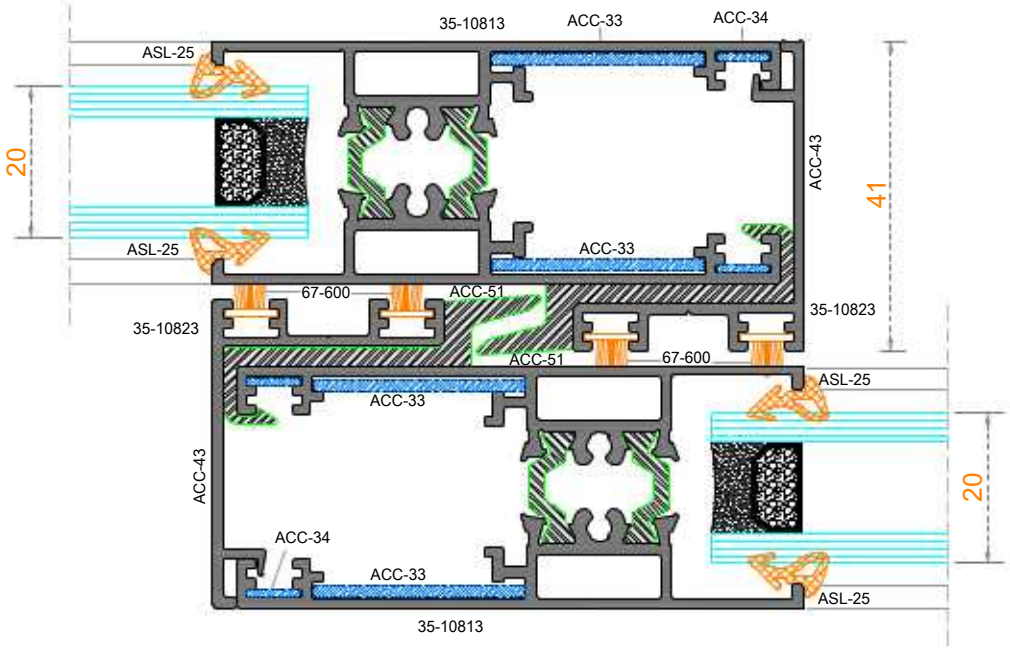
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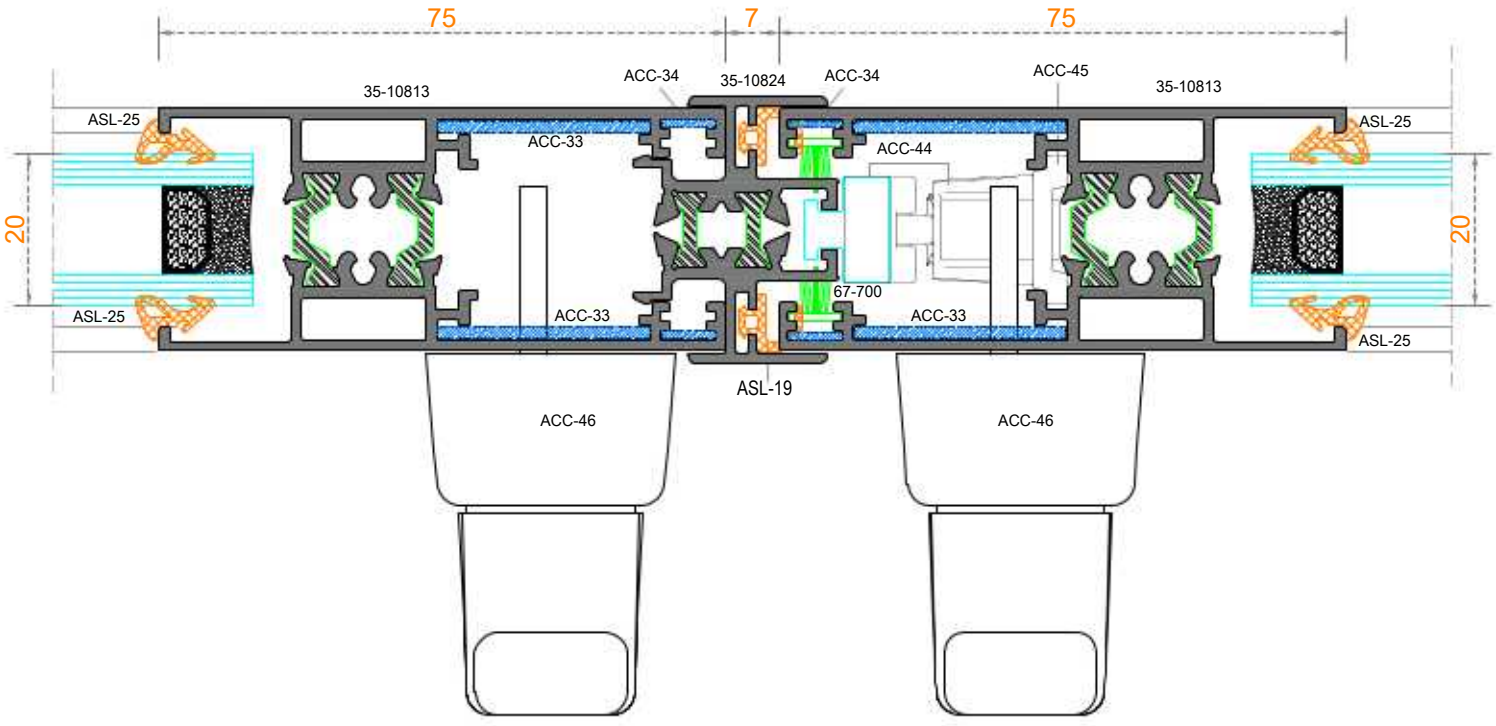
ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL



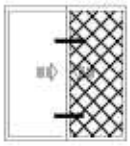


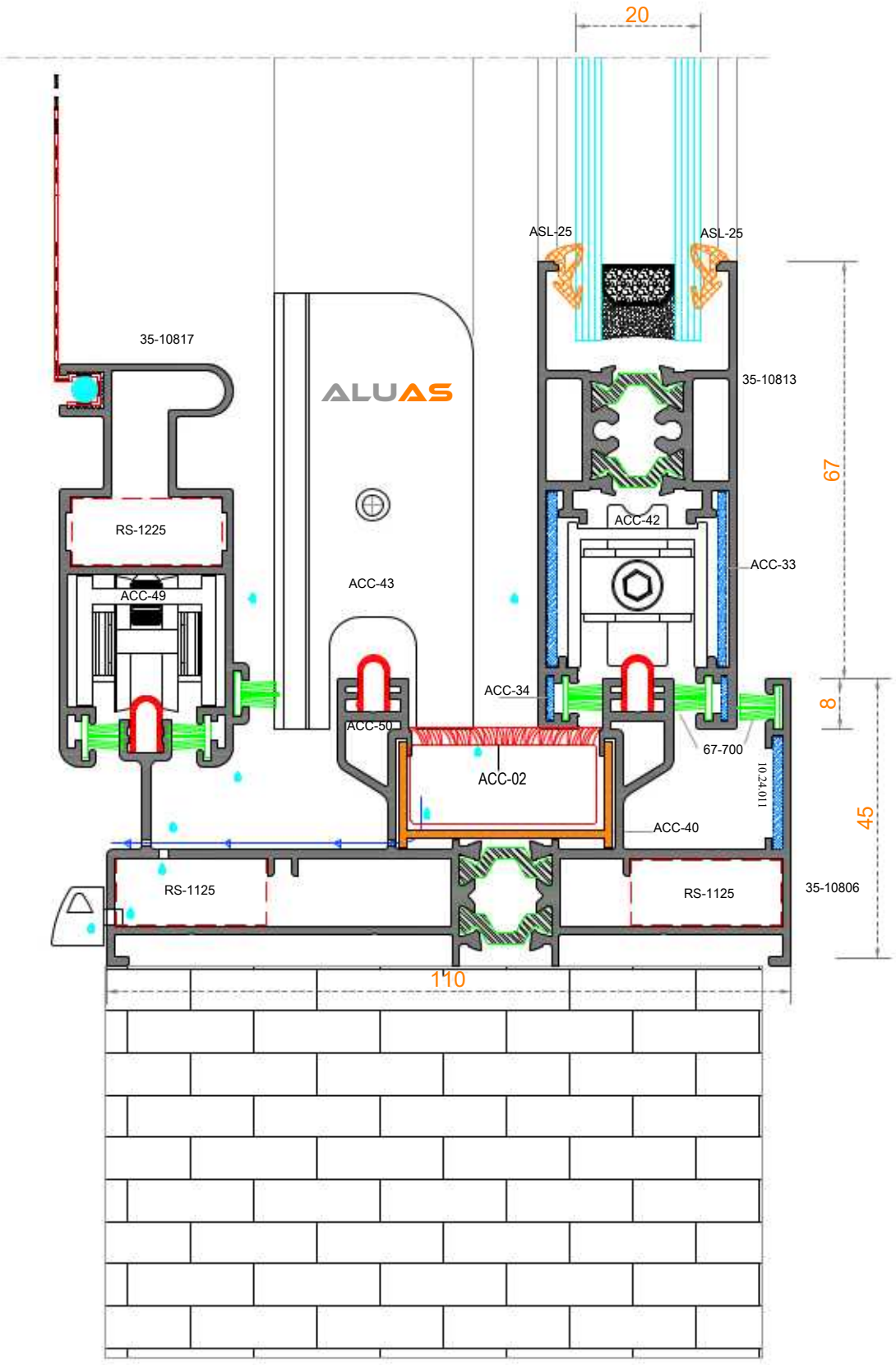
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YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL





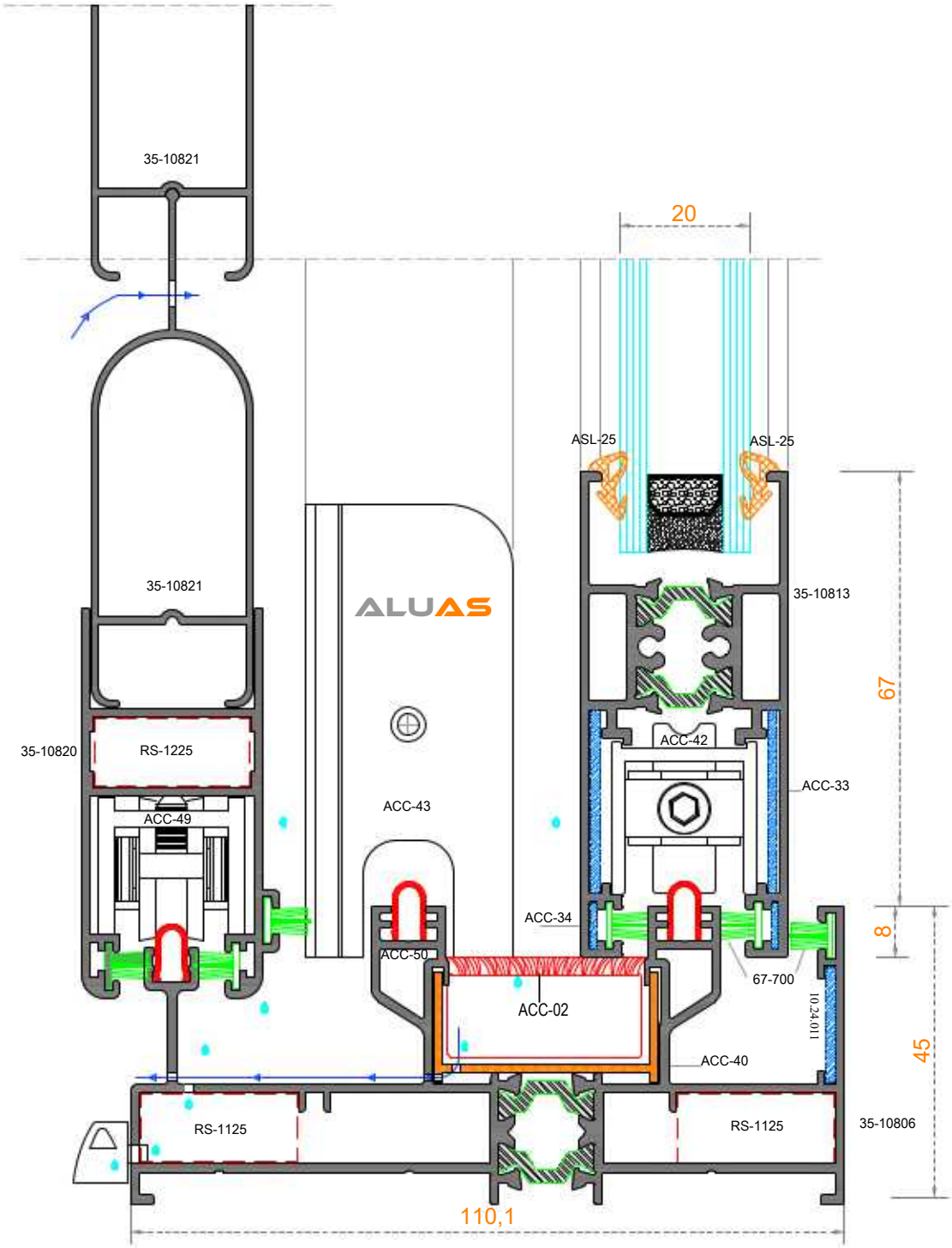
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YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL

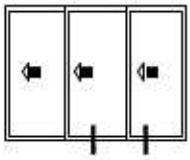


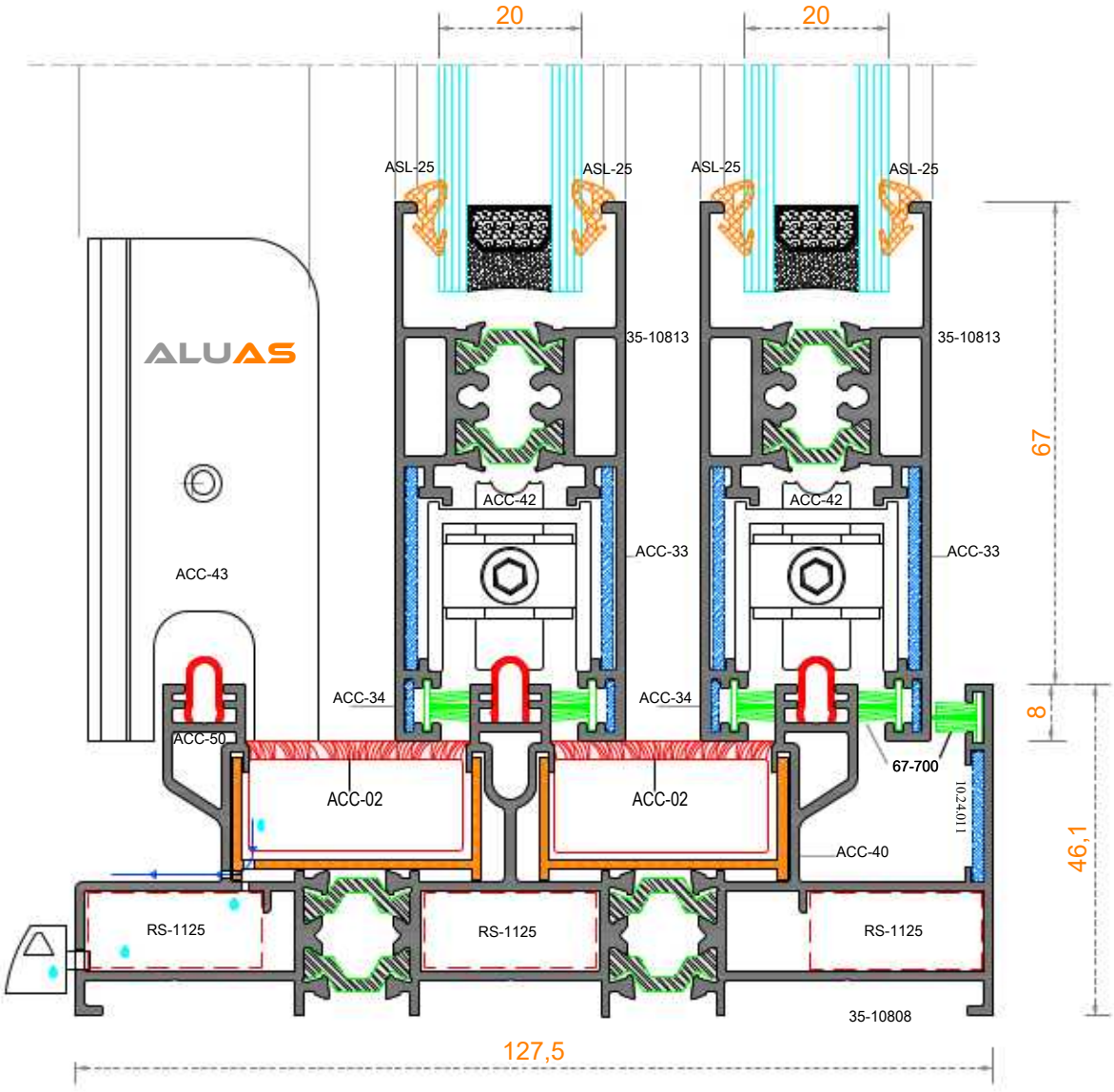


YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL



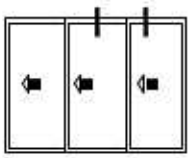


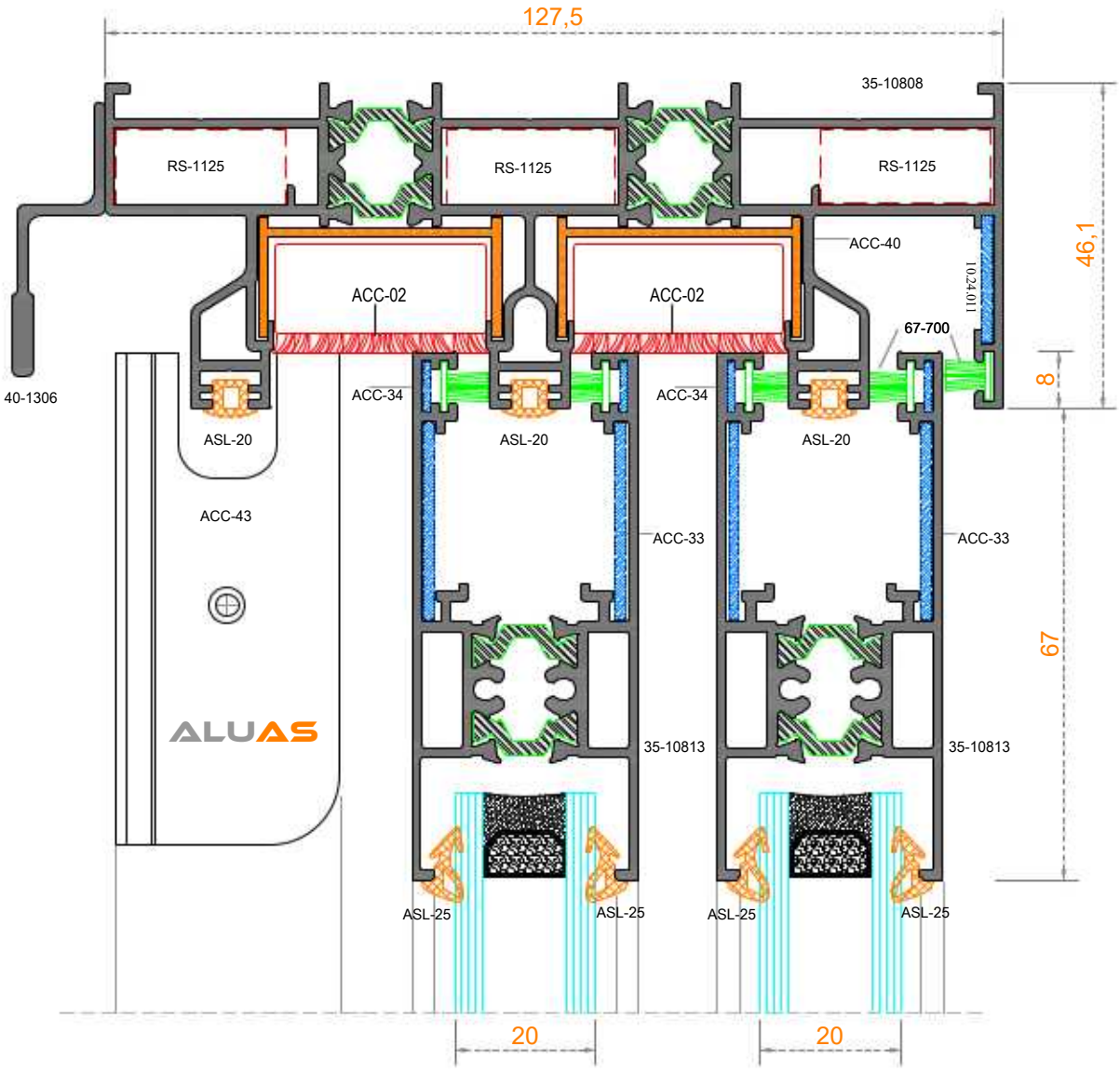
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YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL



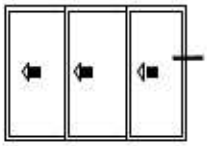


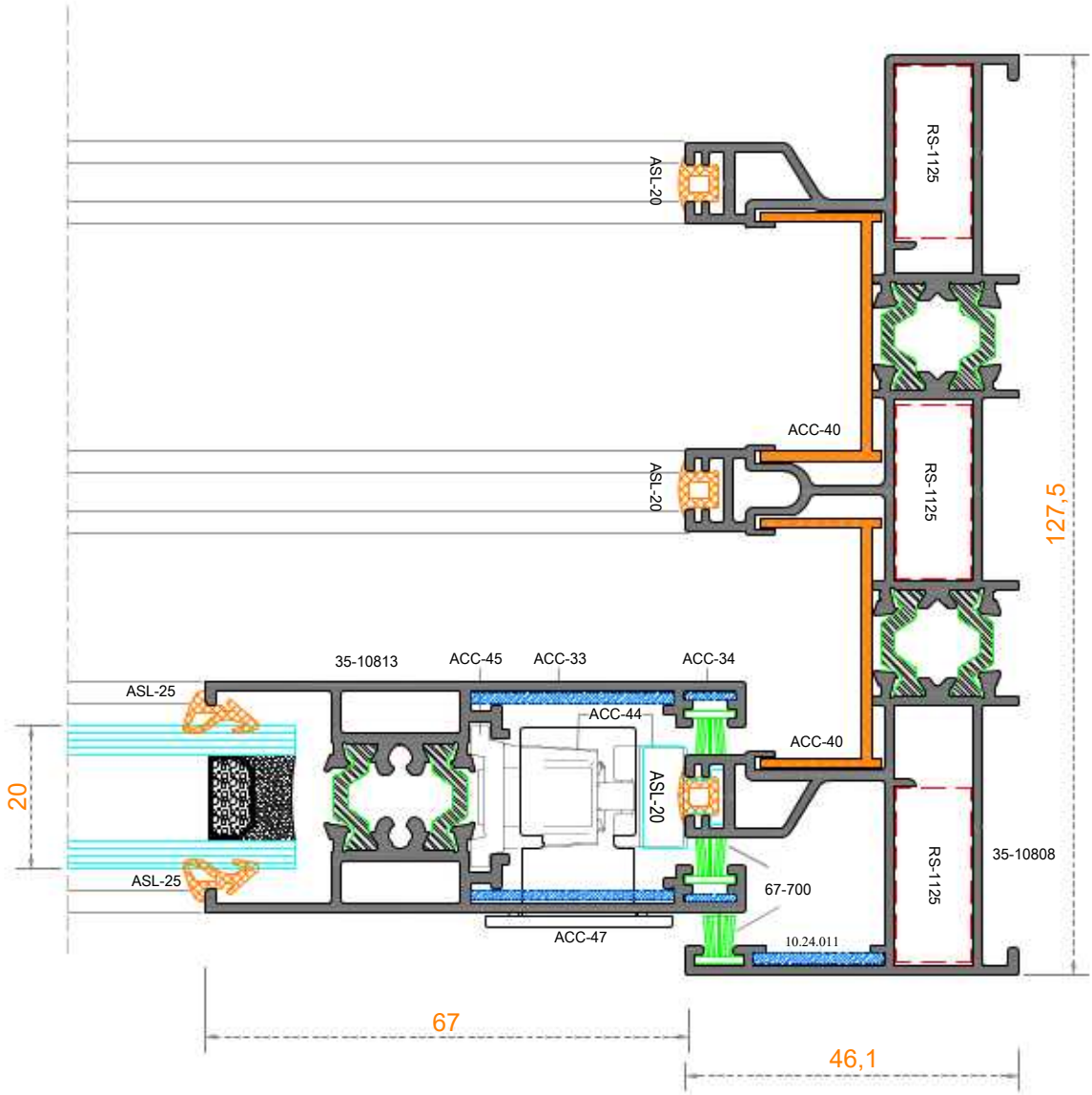
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YALITIMLI SÜRME
INSULATED SLIDE

45°SİSTEM DETAYLARI

ROXAL





KURULUM VE ÜRETİM ŞEMALARI

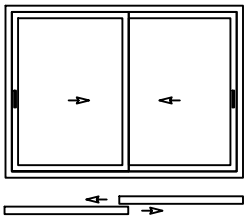
INSTALLATION AND PRODUCTION SCHEME

ALUAS
ARCHİTECTURAL SYSTEMS

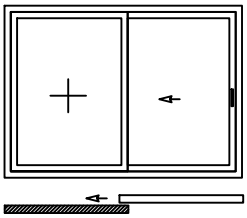
YALITIMLI SÜRME
INSULATED SLIDE

ROXAL

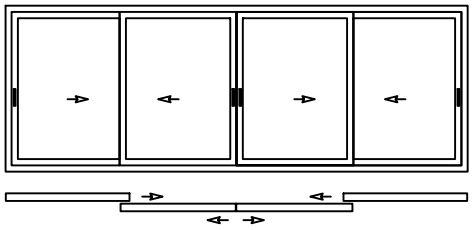
AÇILIM TİPLERİ - OPENING TYPES



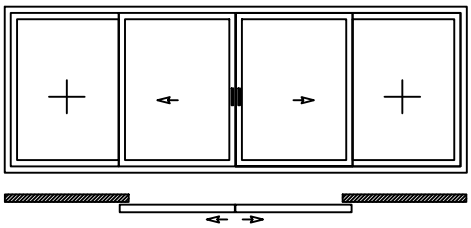
2 HAREKETLİ KANAT
2 SLIDING SASH



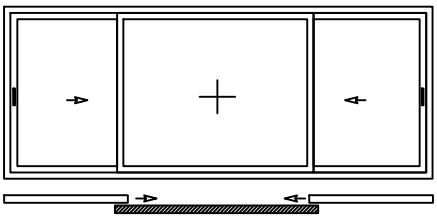
1 HAREKETLİ 1 SABİT KANAT
1 SLIDING 1 FIX SASH



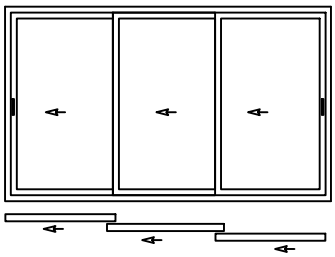
4 HAREKETLİ KANAT
4 SLIDING SASH



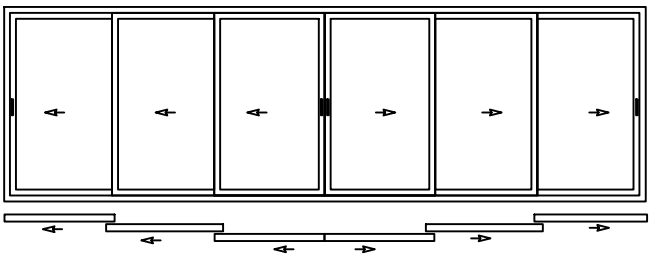
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2 SLIDING 2 FIX SASH



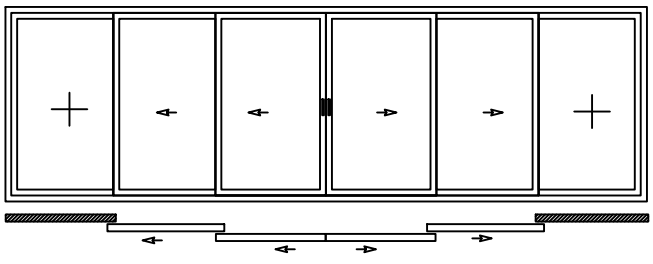
2 HAREKETLİ 1 SABİT KANAT
2 SLIDING 1 FIX SASH



3 HAREKETLİ KANAT
3 SLIDING SASH



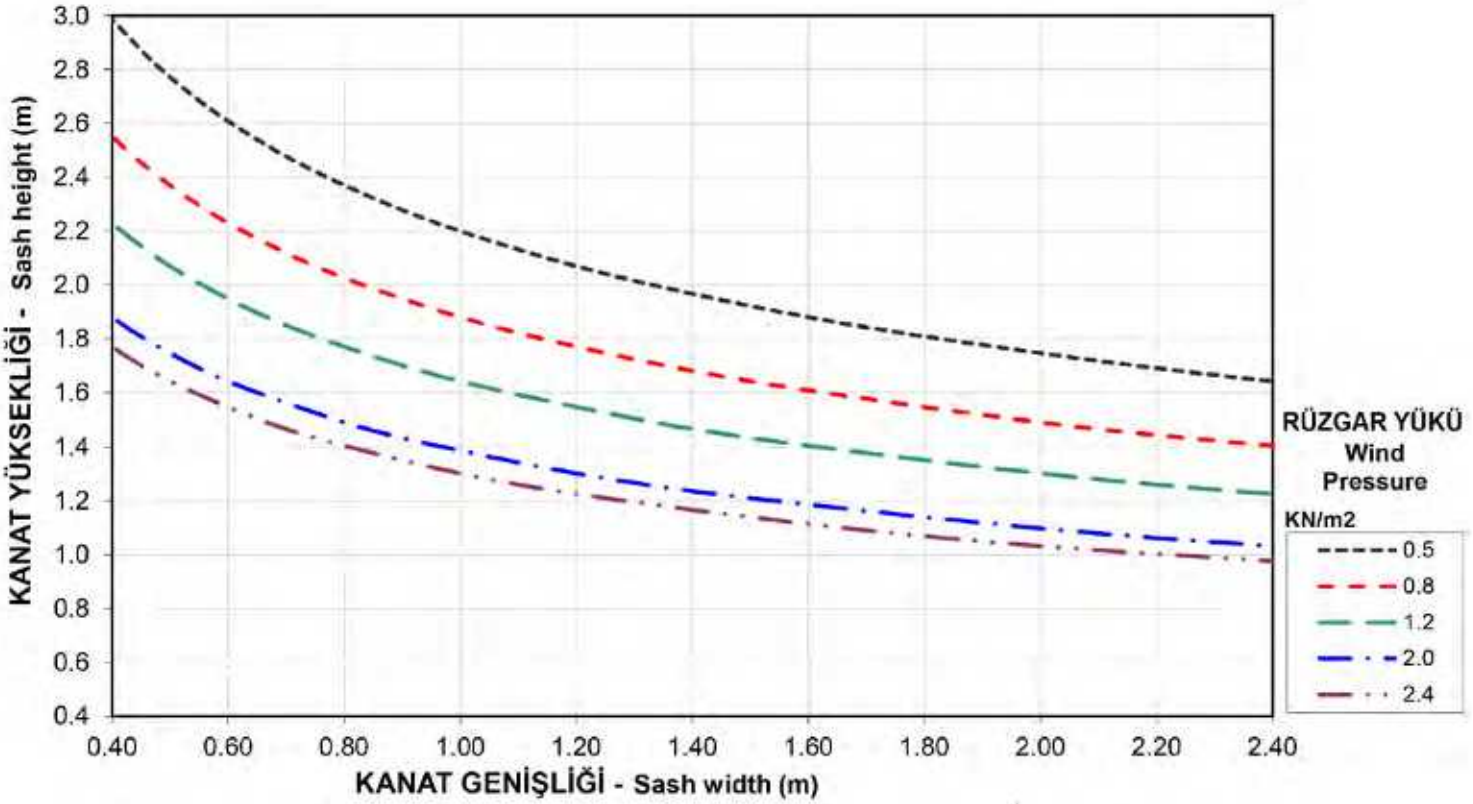
6 HAREKETLİ KANAT
6 SLIDING SASH

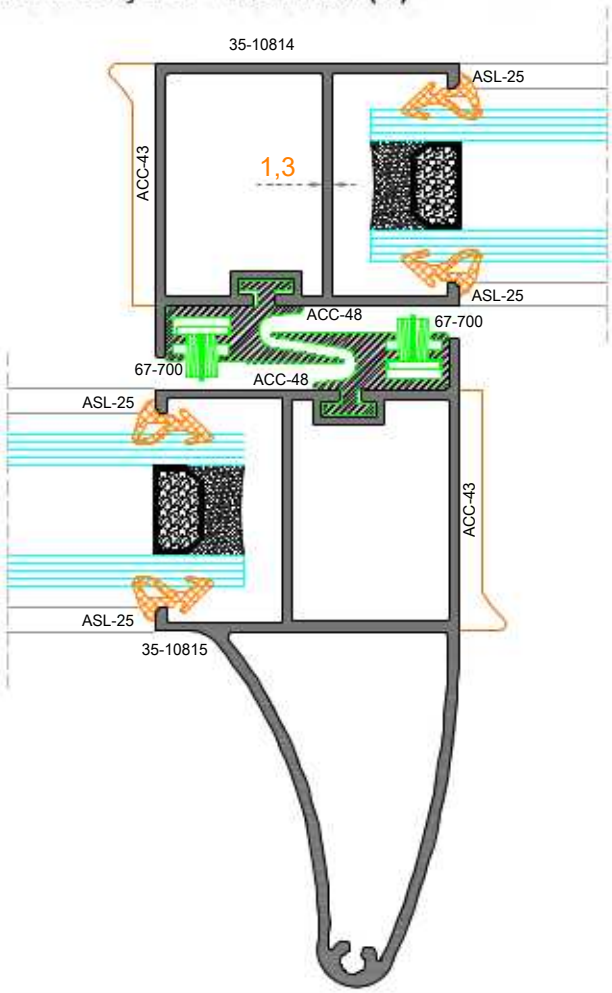


4 HAREKETLİ 2 SABİT KANAT
4 SLIDING 2 FIX SASH

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

STATİK DİYAGRAMLAR - STATIC DIAGRAMS

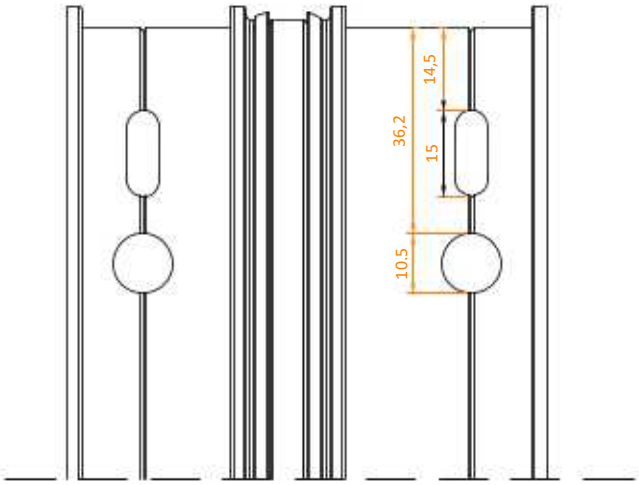


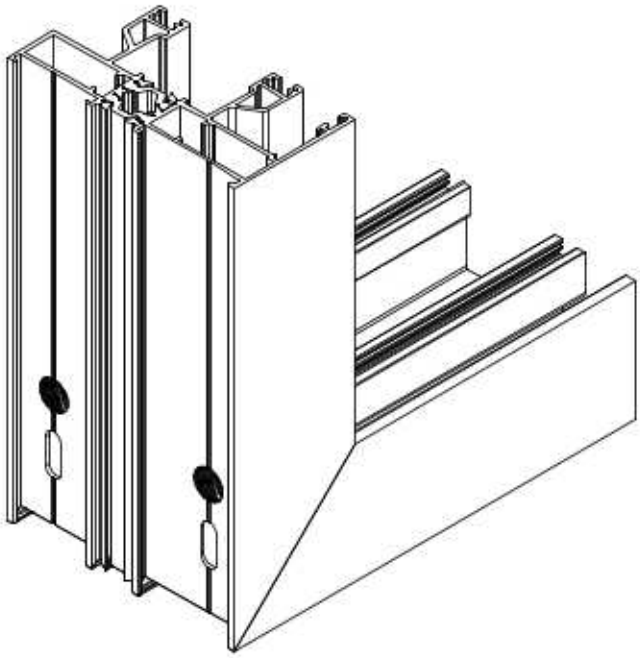


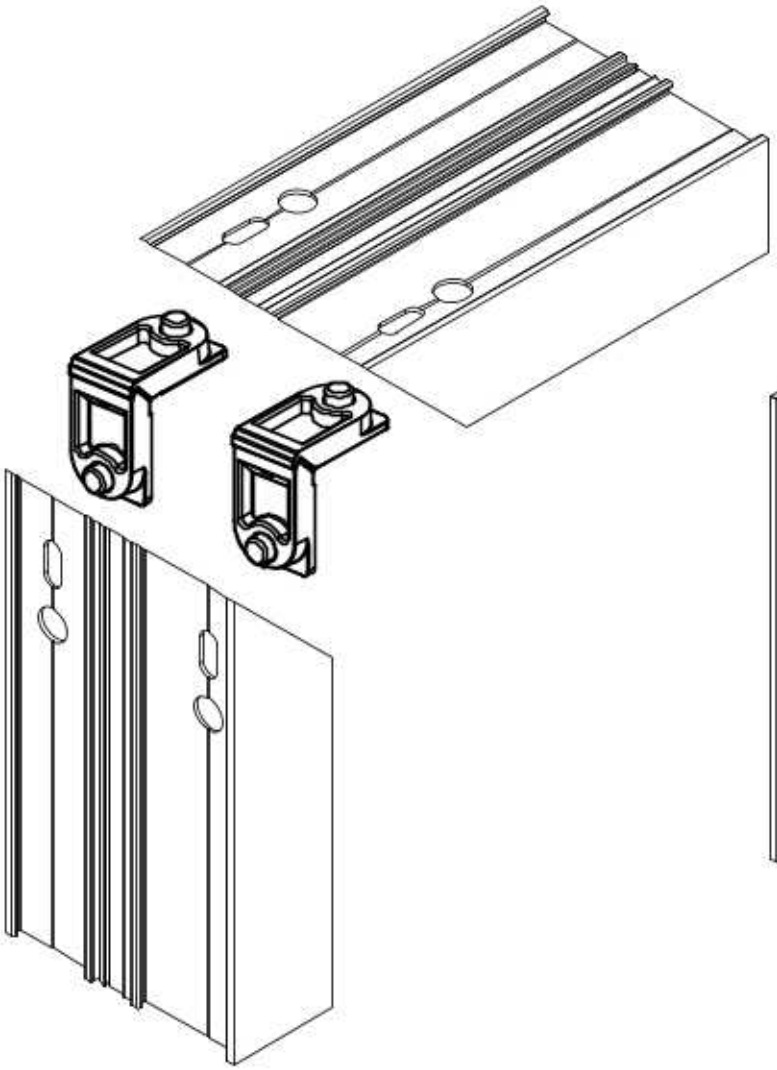
YALITIMLI SÜRME
INSULATED SLIDE

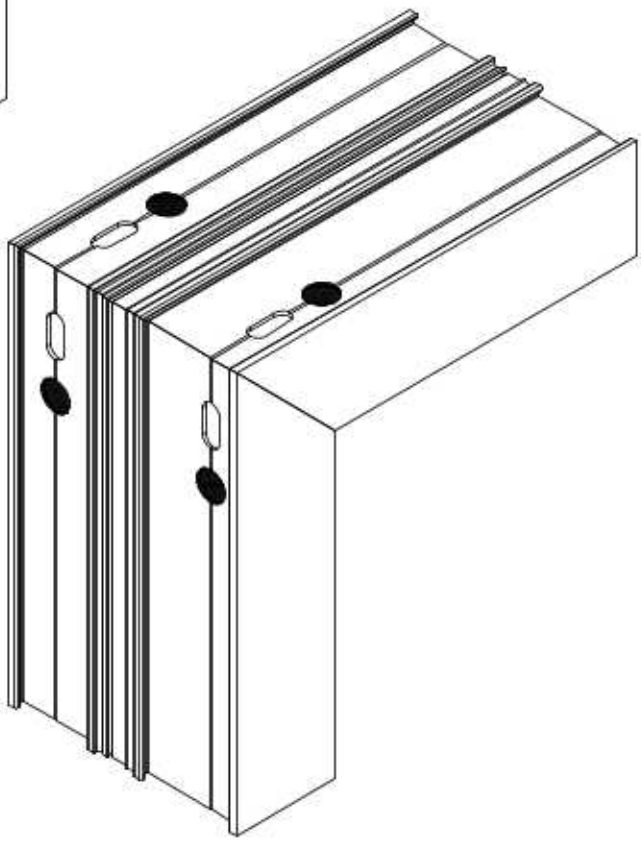
ROXAL

KASA MONTAJ ŞEMASI - FRAME ASSEMBLY SCHEME

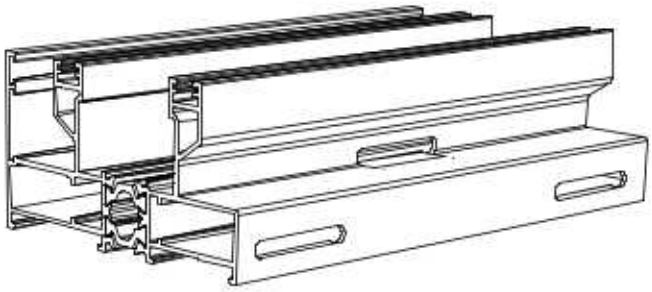


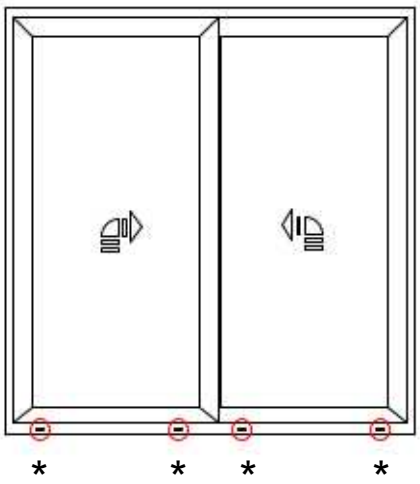


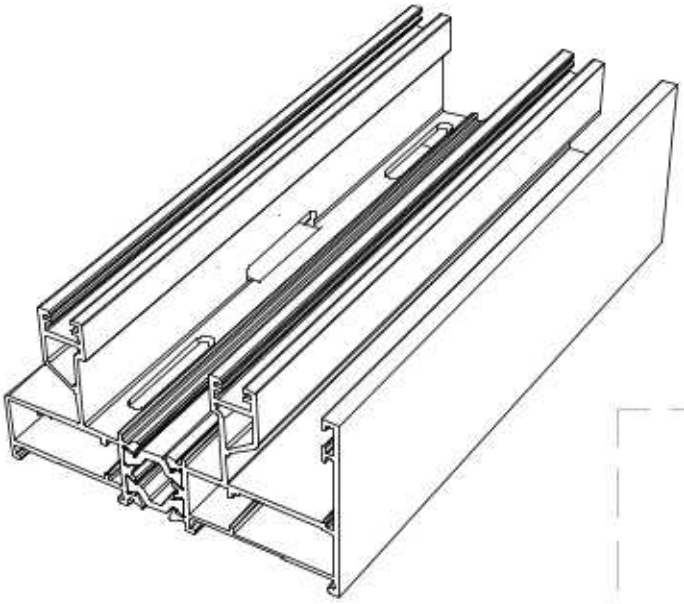


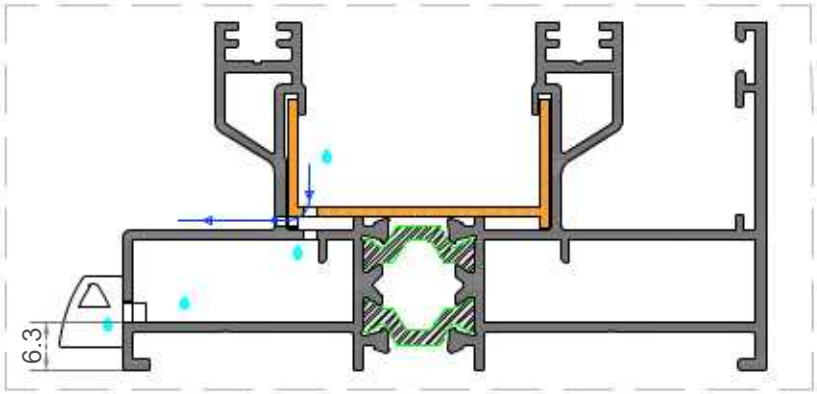


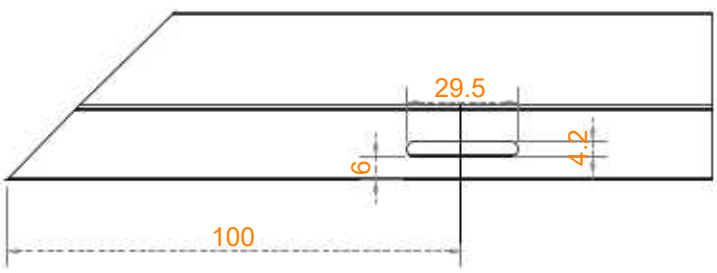
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME



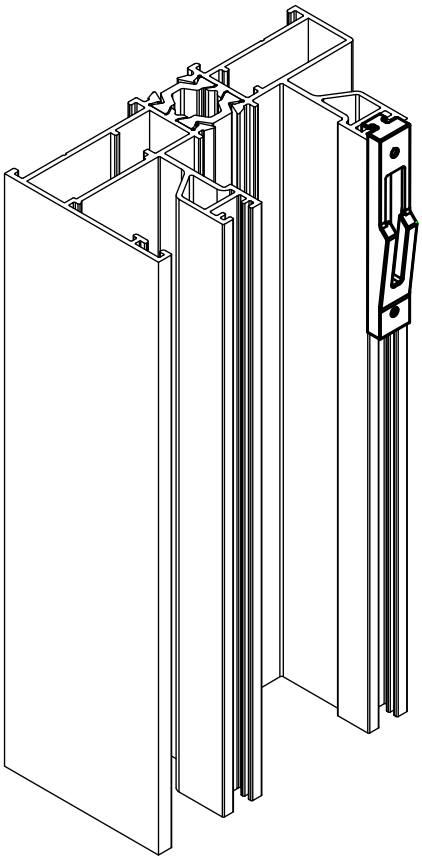






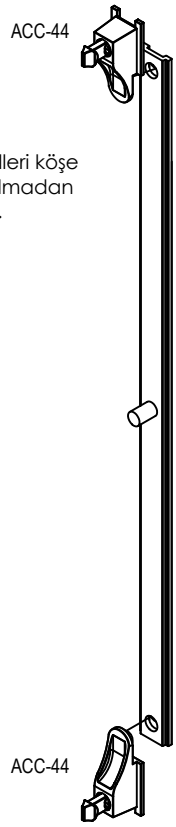


AKSESUAR MONTAJ ŞEMASI - ACCESSORY ASSEMBLY SCHEME



ACC-44

Kilit karşılığı kasa profilleri köşe birleştirme işlemi yapılmadan önce yerine takılmalı.



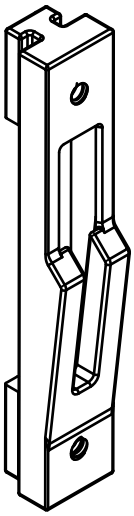
ACC-44

ACC-45

ACC-44

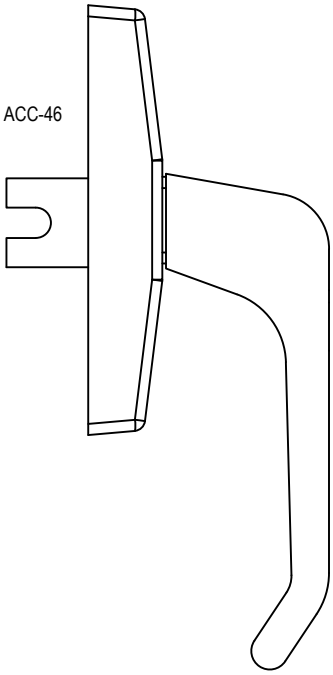


ACC-47



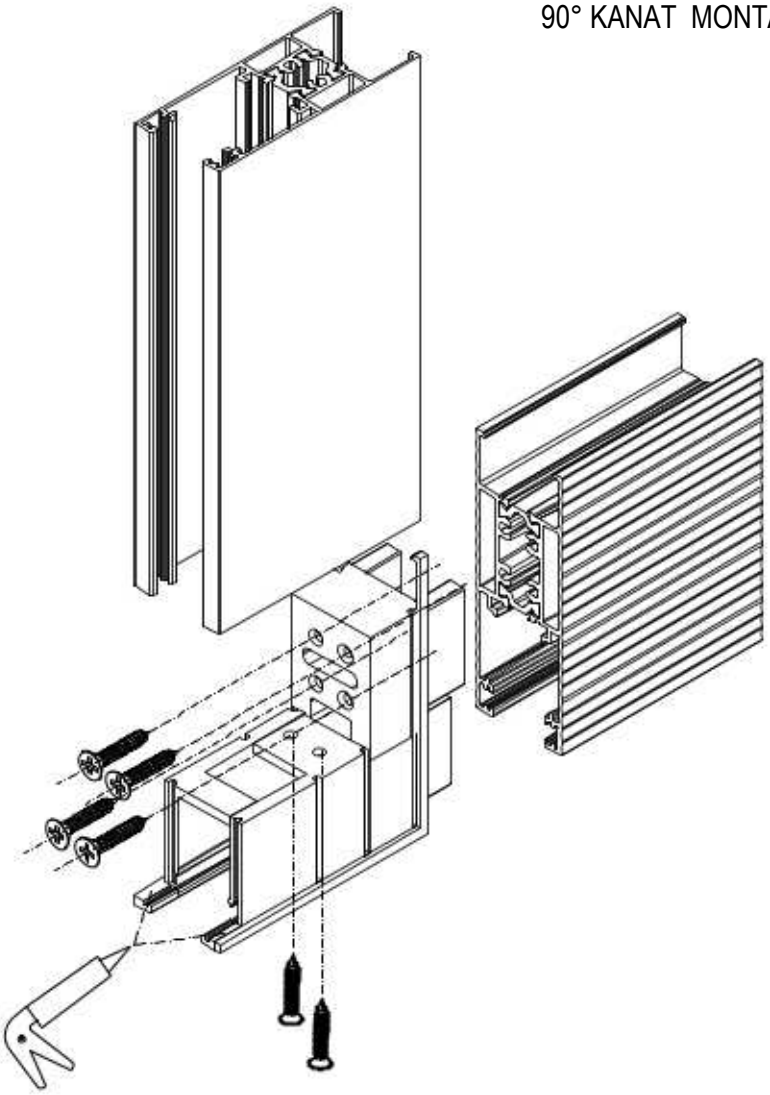
ACC-44

Kilit karşılığı kasa profilleri köşe birleştirme işlemi yapılmadan önce yerine takılmalı.

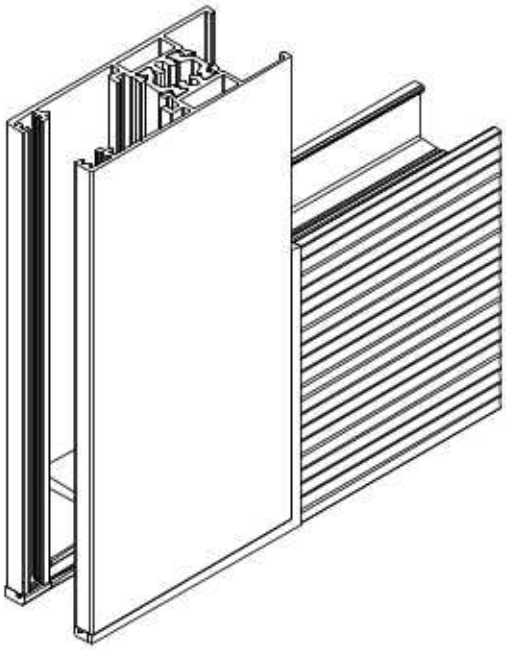


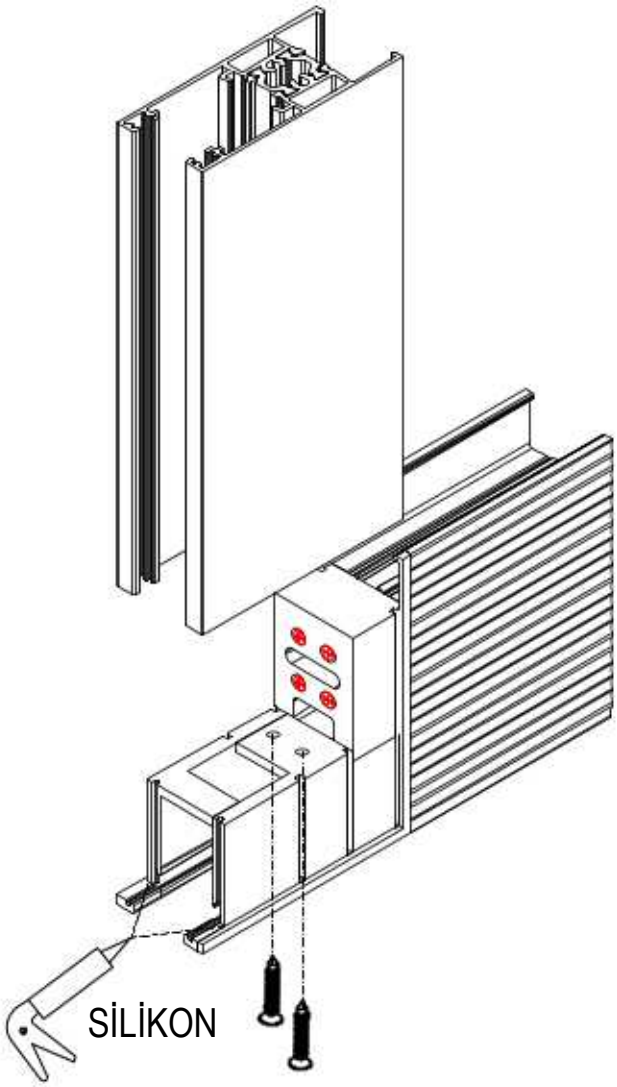
ACC-46

90° KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME



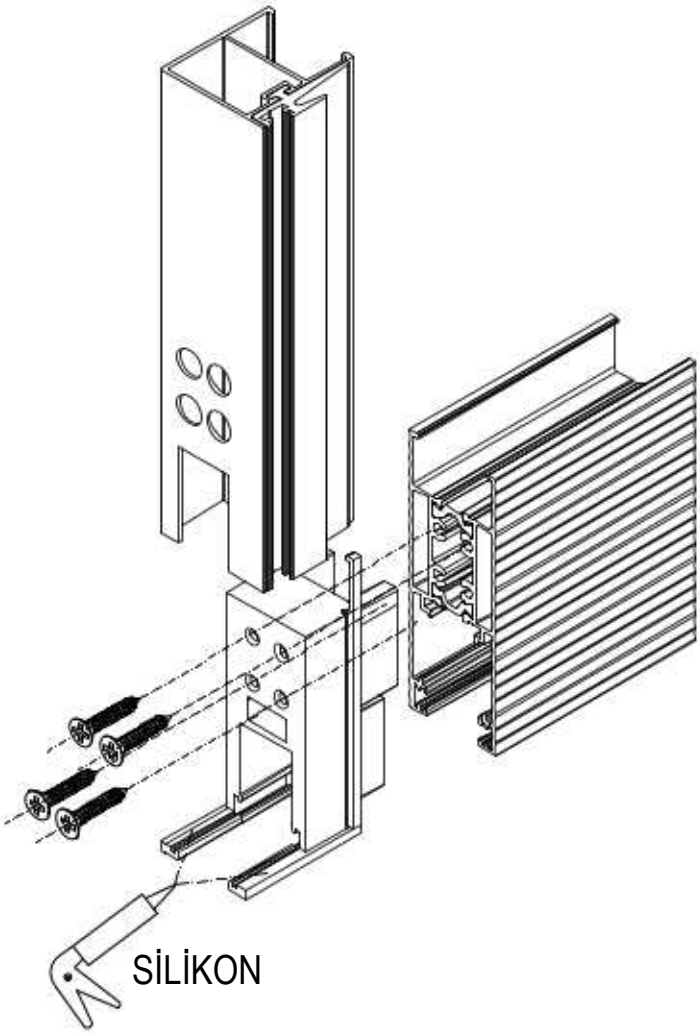
SİLİKON

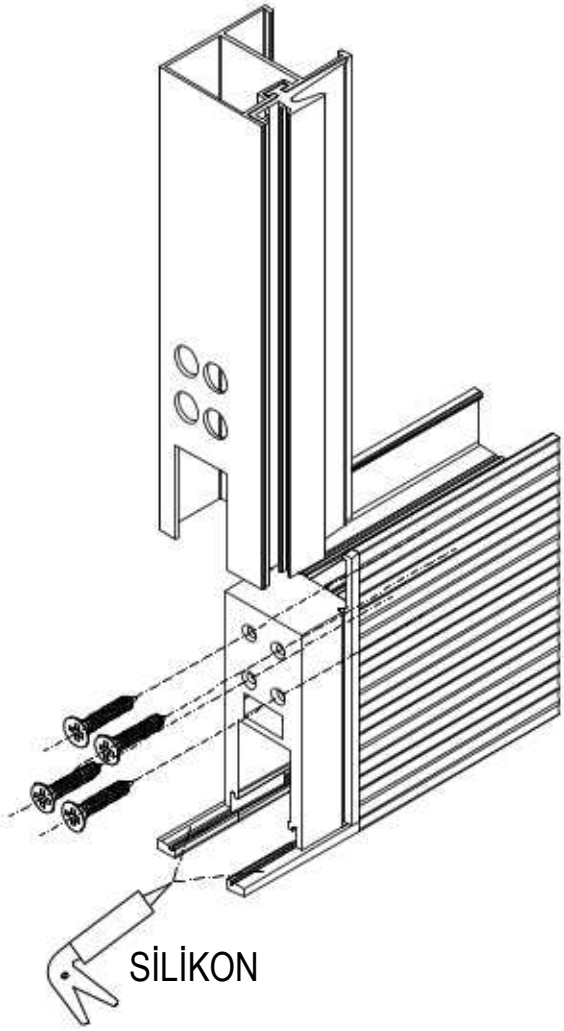


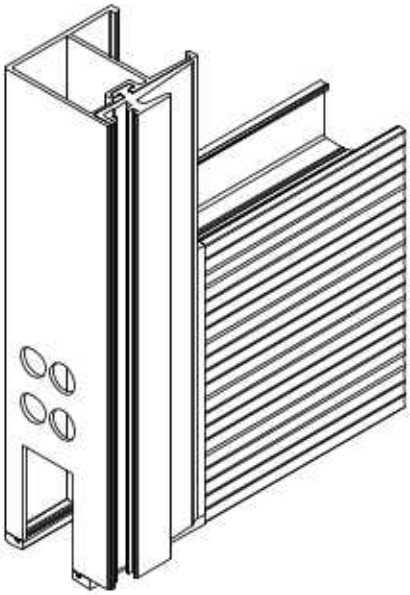


SİLİKON

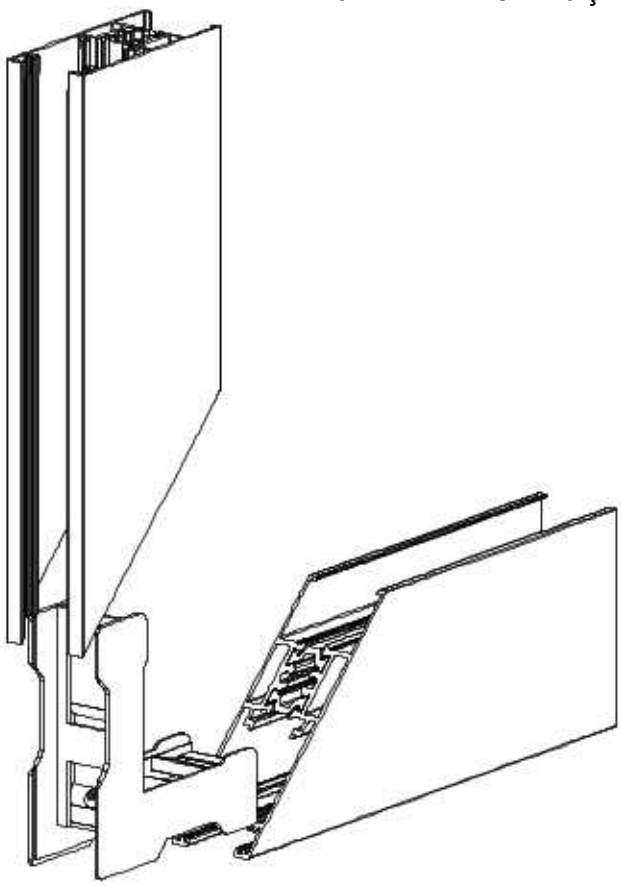
90° KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME

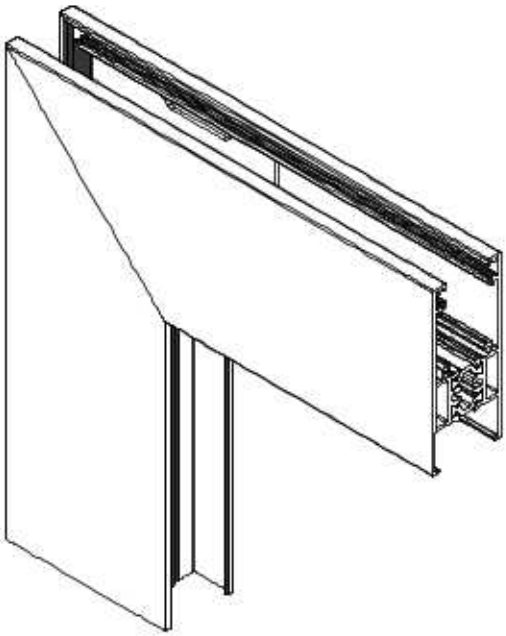


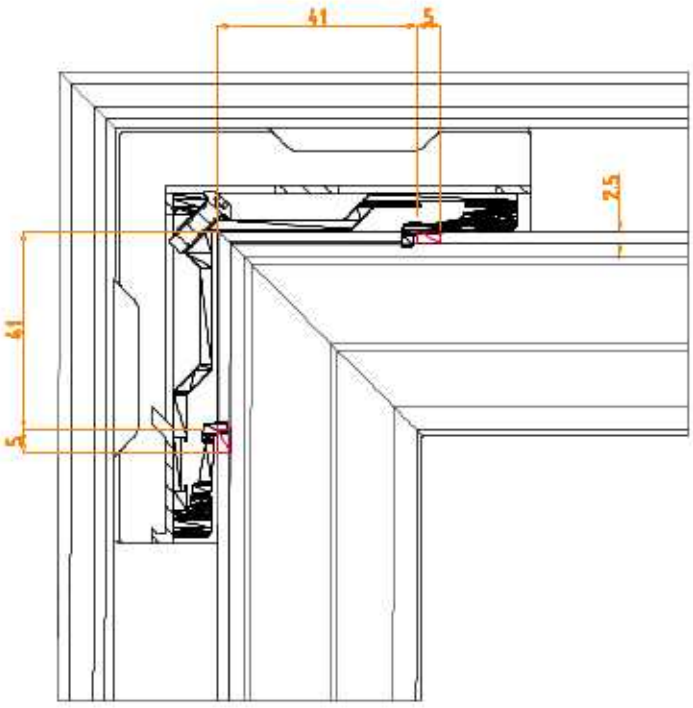


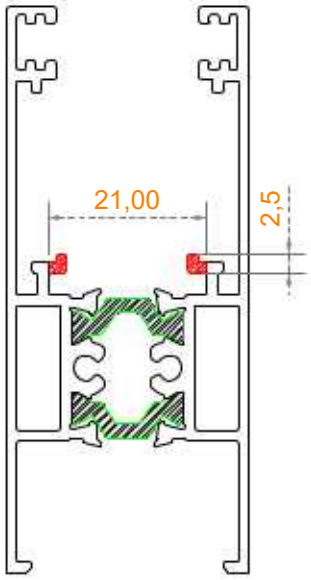


45° KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME







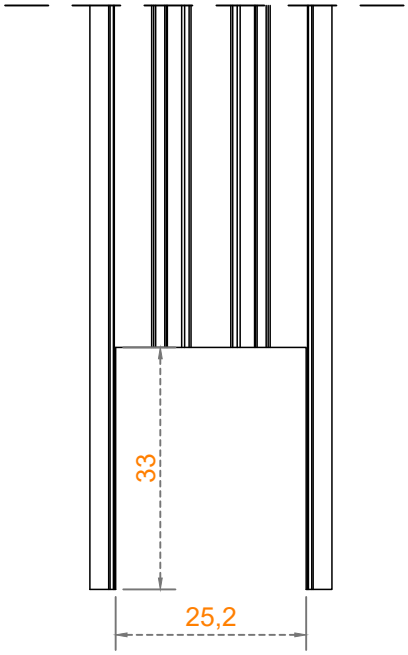


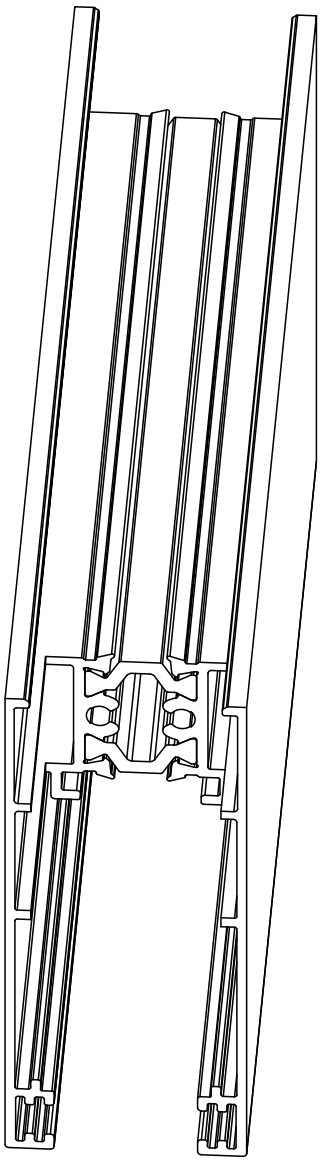
ALUAS
ARCHİTECTURAL SYSTEMS

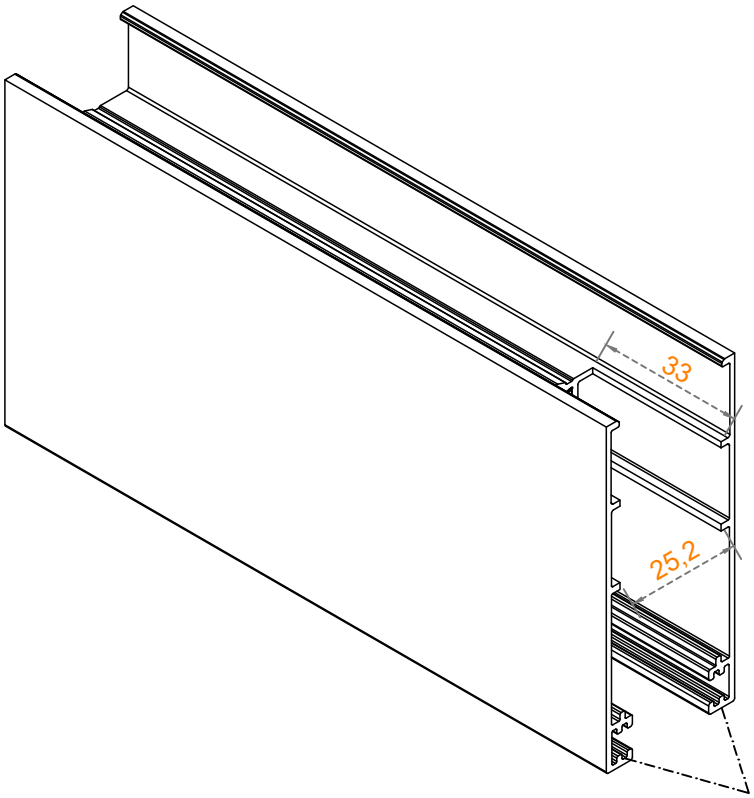
YALITIMLI SÜRME
INSULATED SLIDE

ROXAL

KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME







KERTME YAPILIRKEN
FİTİL YERLERİNE DİKKAT EDİLECEK

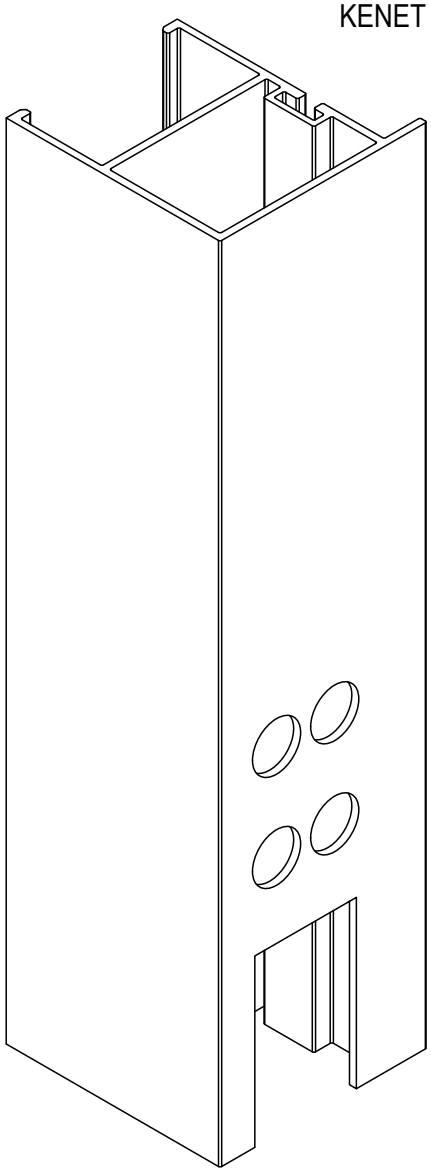
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

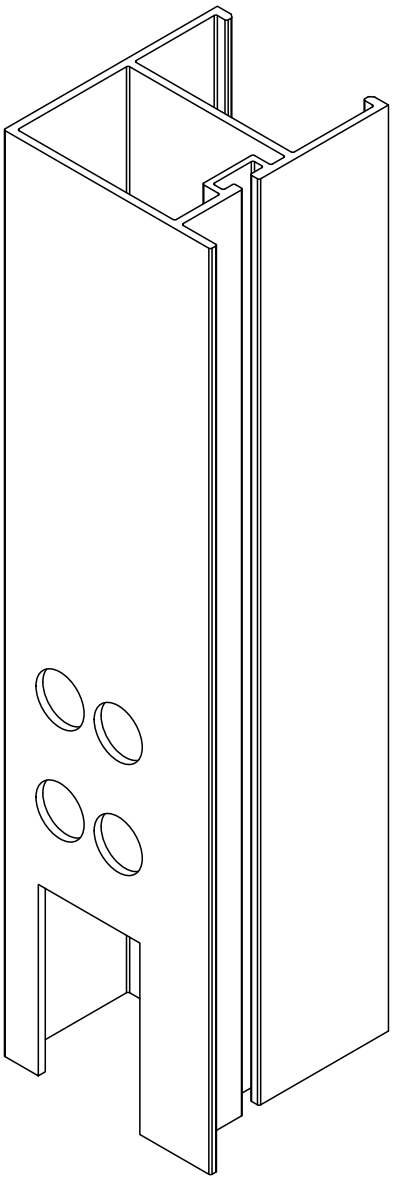
ALUAS ARCHİTECTURAL SYSTEMS

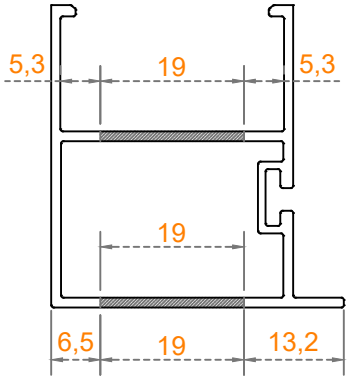
YALITIMLI SÜRME
INSULATED SLIDE

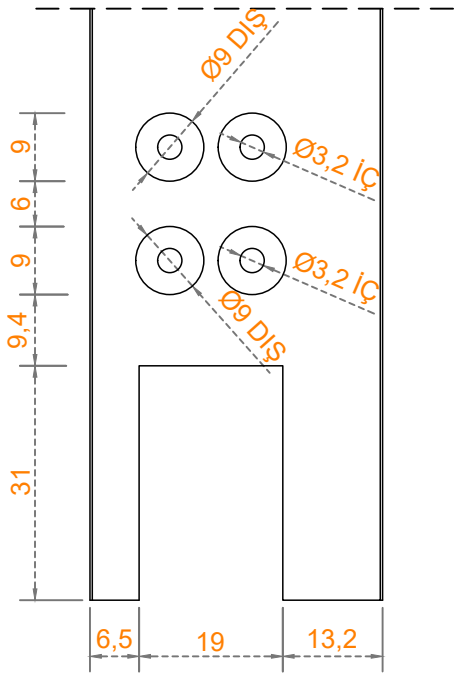
ROXAL

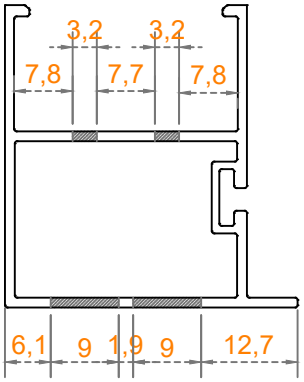
KENET MONTAJ ŞEMASI - LOCKING ASSEMBLY SCHEME









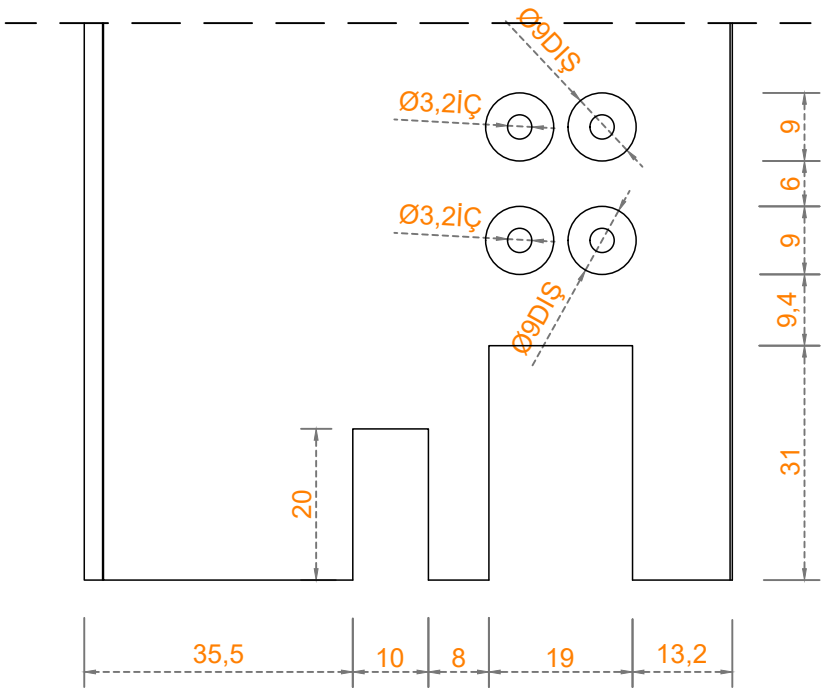


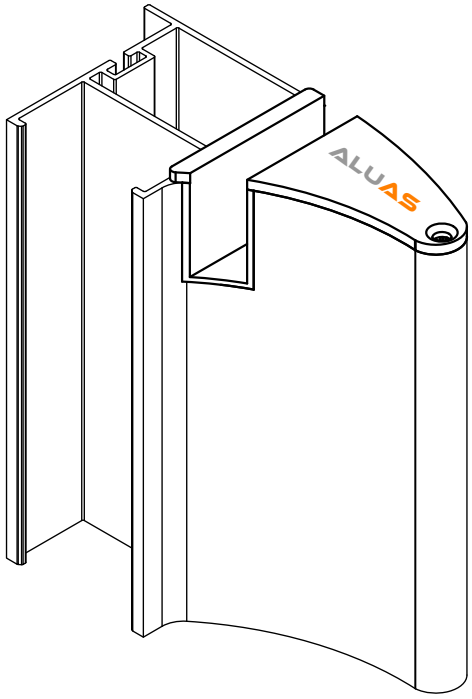
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

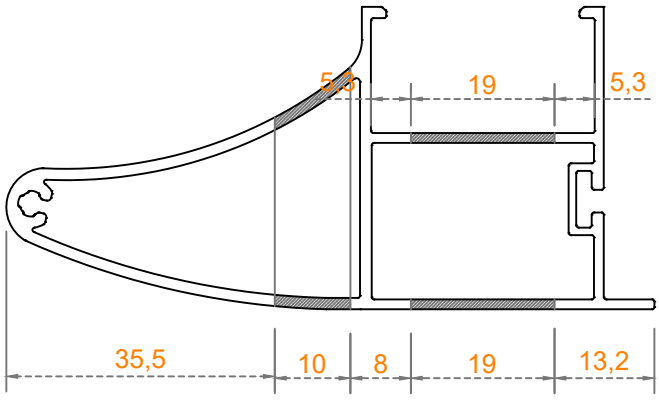
YALITIMLI SÜRME
INSULATED SLIDE

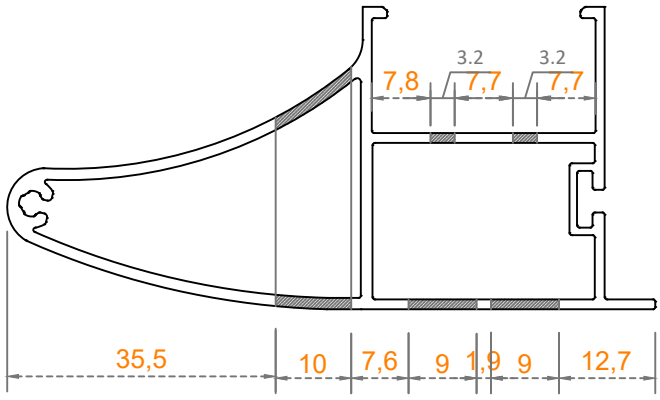
ROXAL

KENET MONTAJ ŞEMASI - LOCKING ASSEMBLY SCHEME









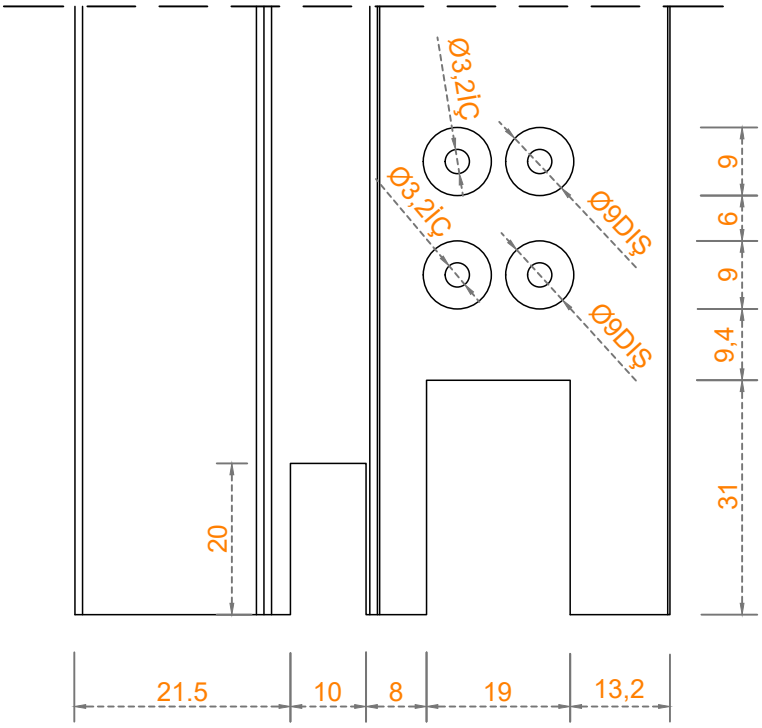
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

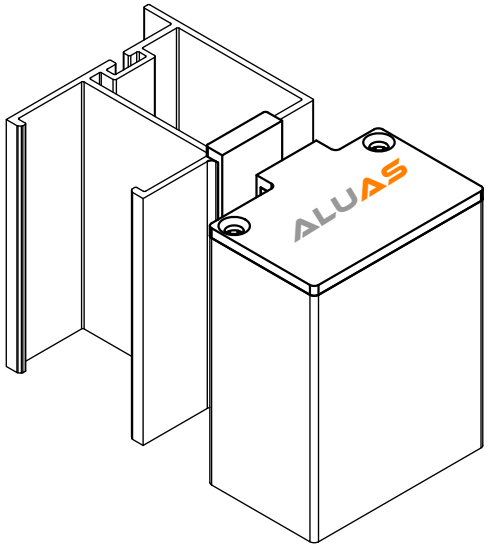
ALUAS
ARCHİTECTURAL SYSTEMS

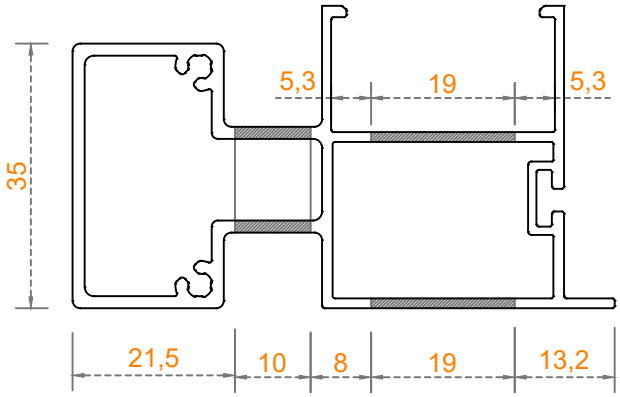
YALITIMLI SÜRME
INSULATED SLIDE

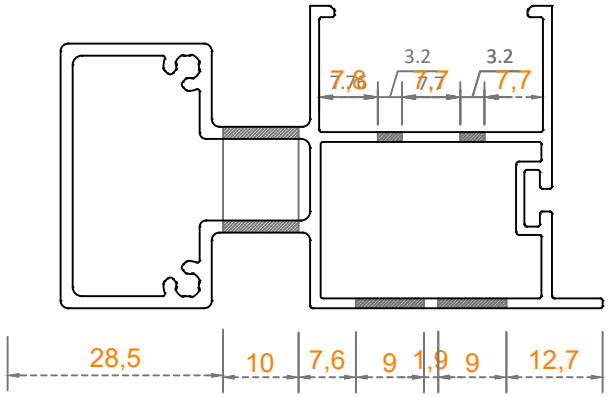
ROXAL

KENET MONTAJ ŞEMASI - LOCKING ASSEMBLY SCHEME



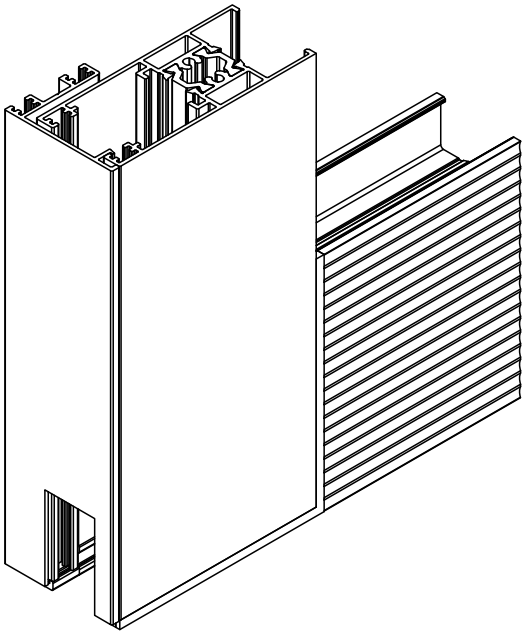


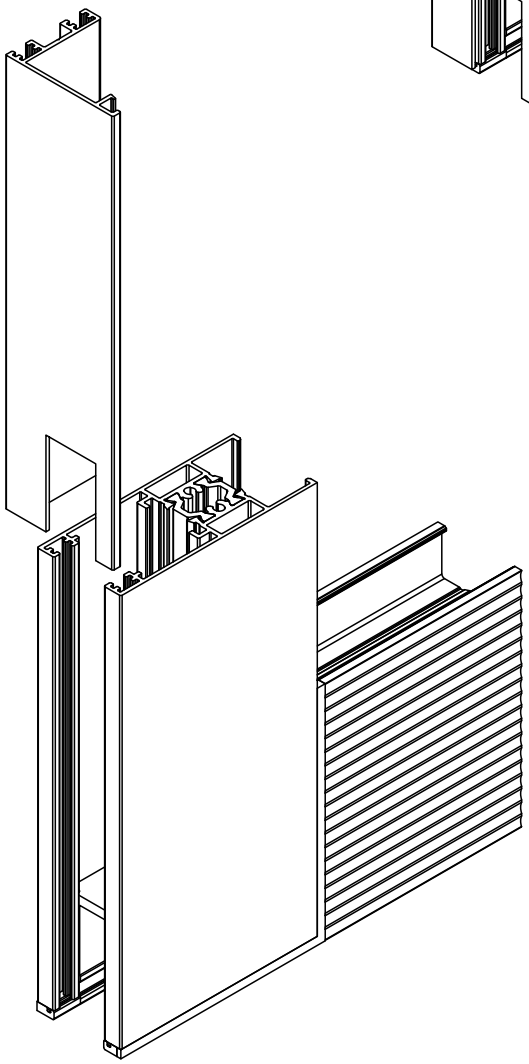


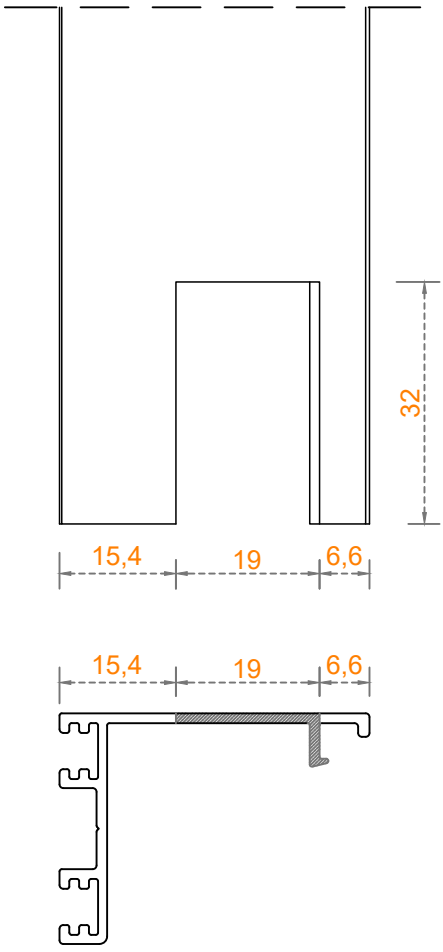


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

KENET KAPAĞI MONTAJ ŞEMASI - LOCKING COVER ASSEMBLY SCHEME





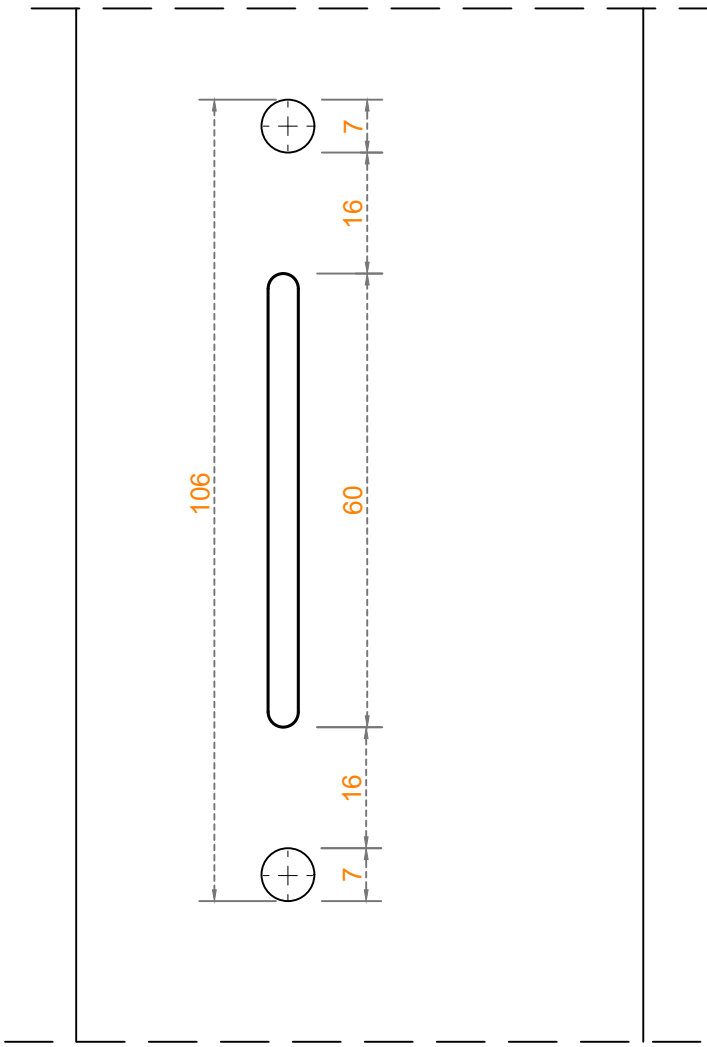


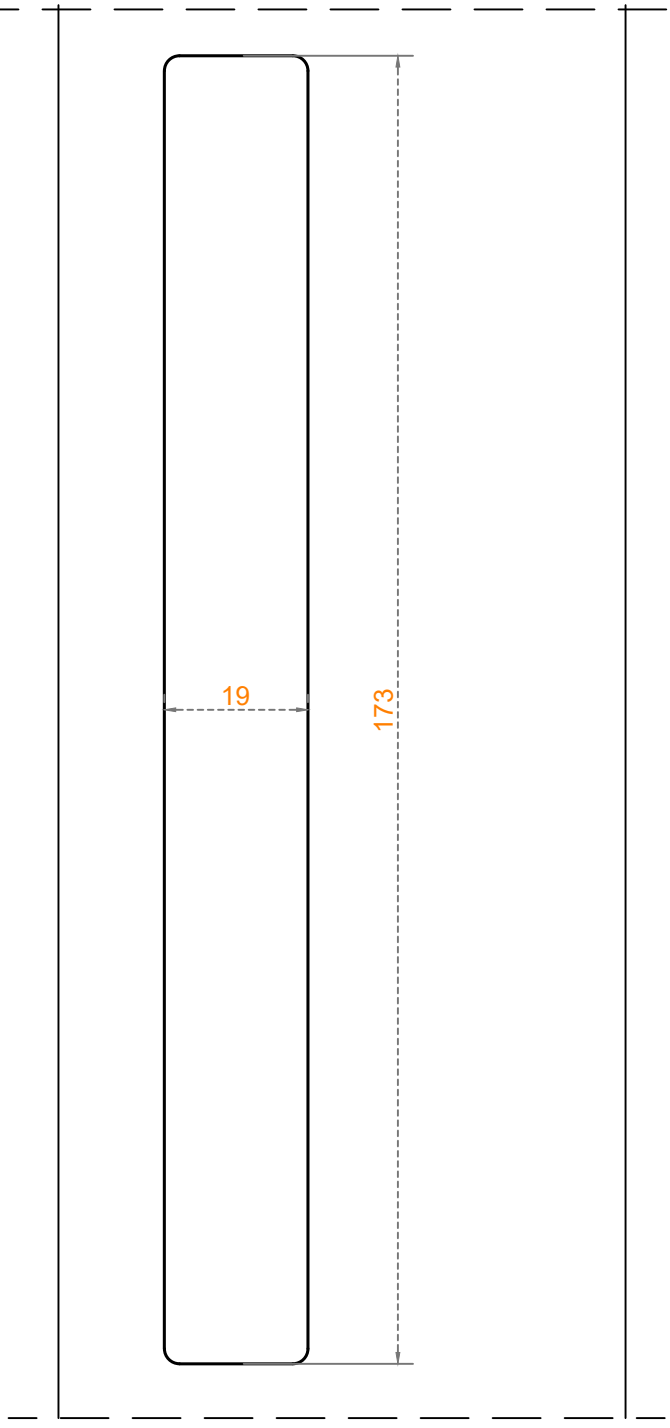
ALUAS ARCHİTECTURAL SYSTEMS

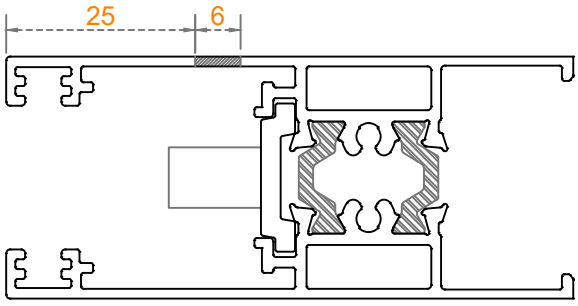
YALITIMLI SÜRME
INSULATED SLIDE

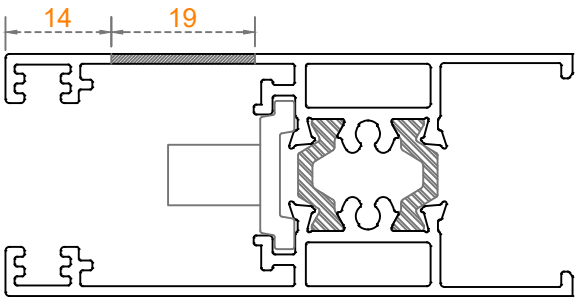
ROXAL

KOL MONTAJ ŞEMASI - HANDLE ASSEMBLY SCHEME









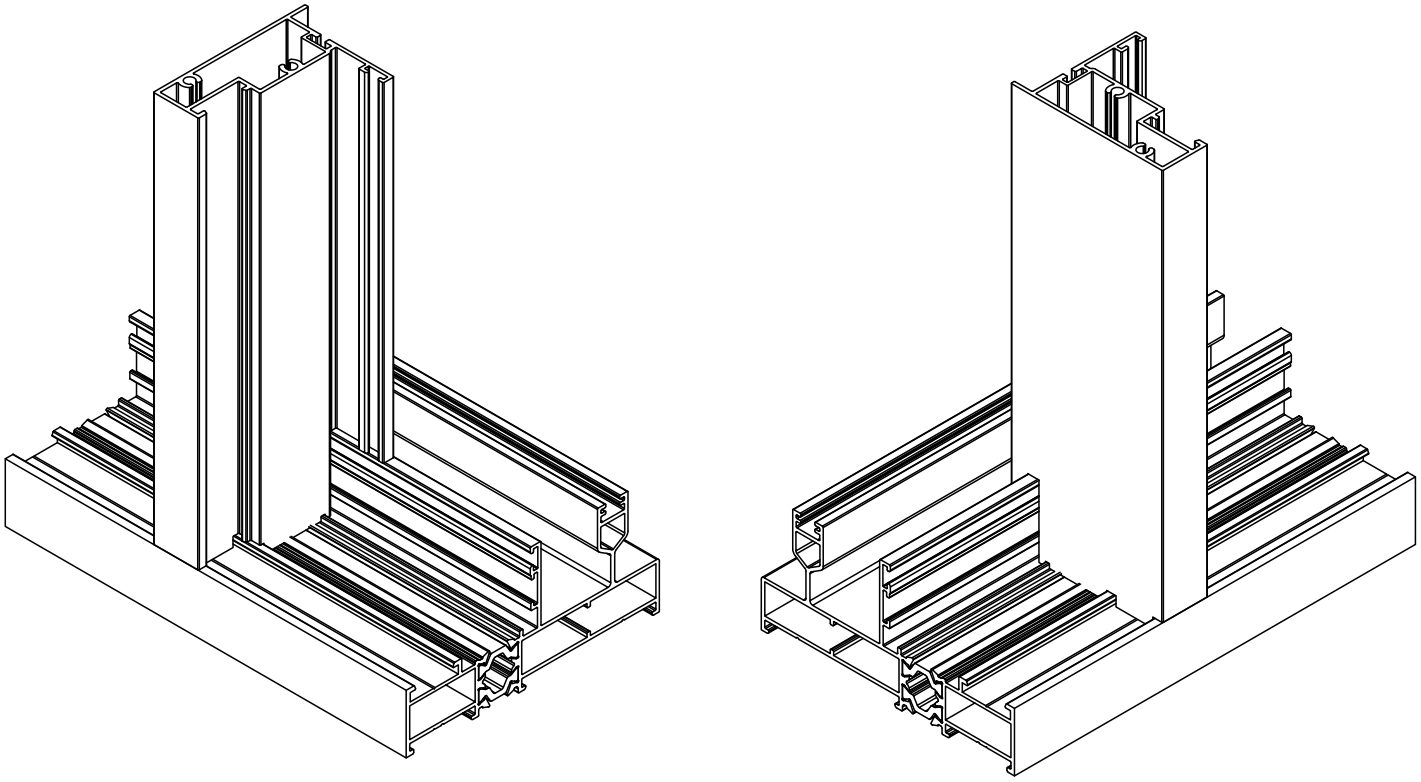
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS ARCHİTECTURAL SYSTEMS

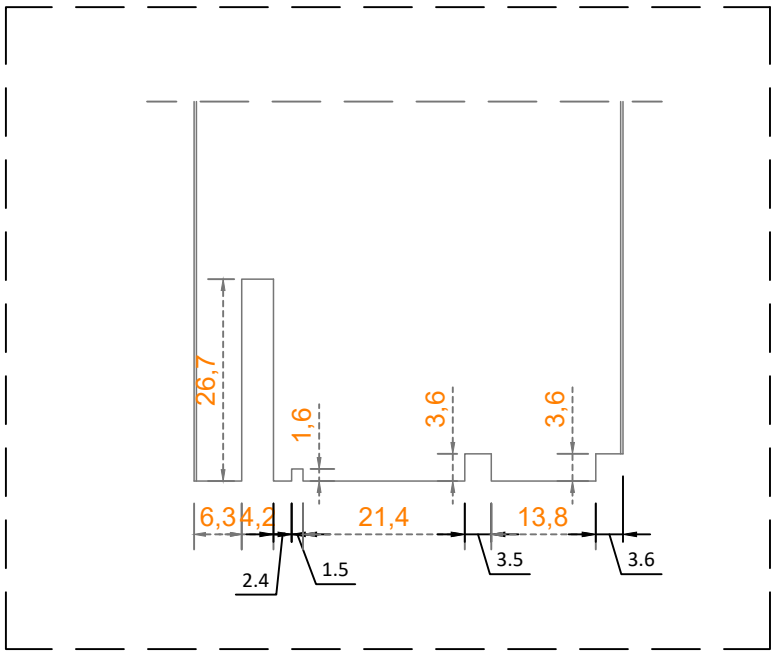
YALITIMLI SÜRME
INSULATED SLIDE

ROXAL

TEK RAY MONTAJ ŞEMASI - MONORAIL ASSEMBLY SCHEME



iMALAT ŞEMASI - PRODUCTION SCHEME

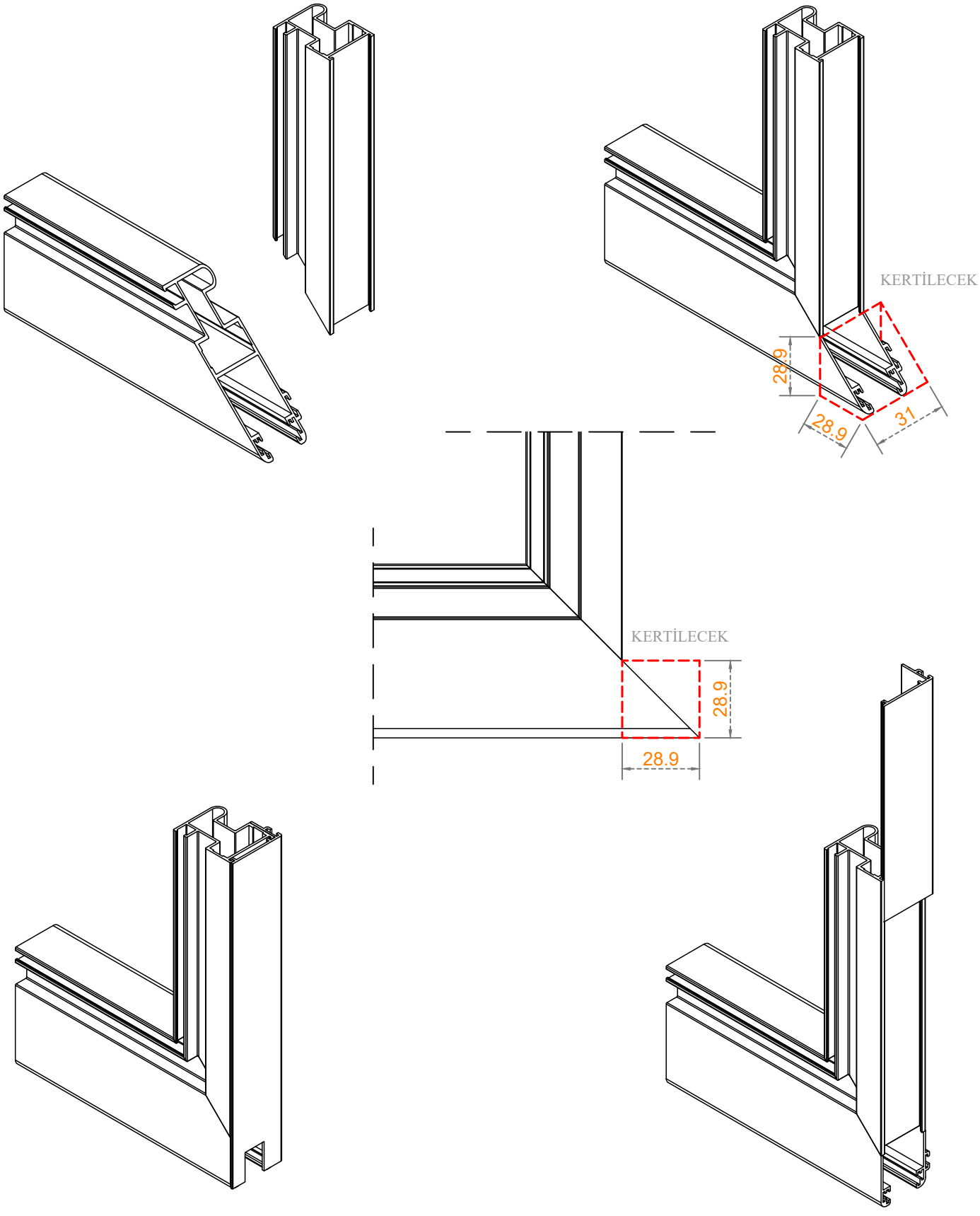


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

ROXAL

SİNEKLİK MONTAJ ŞEMASI - FYLSCREEN ASSEMBLY SCHEME

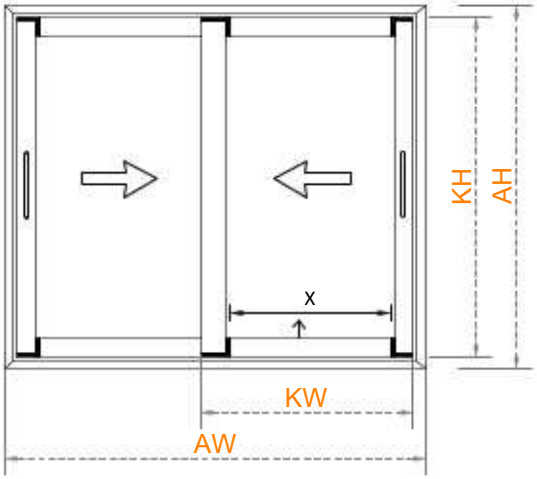


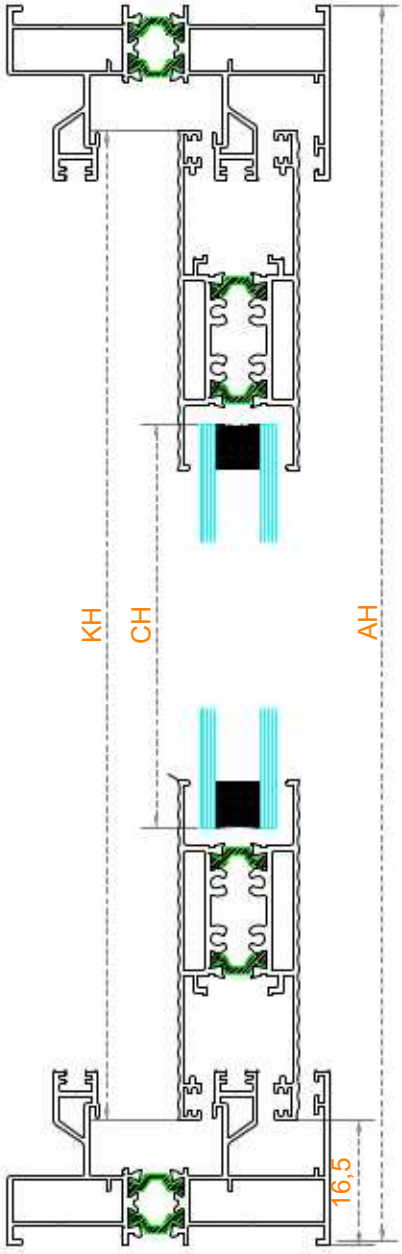
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

ROXAL





KW= (AW-2,4mm)/2

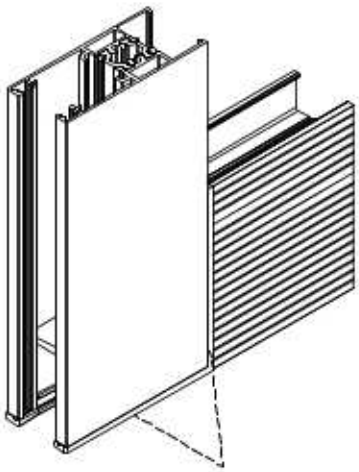
CW= KW-125mm

X= KW-156mm

KH= AH-74mm

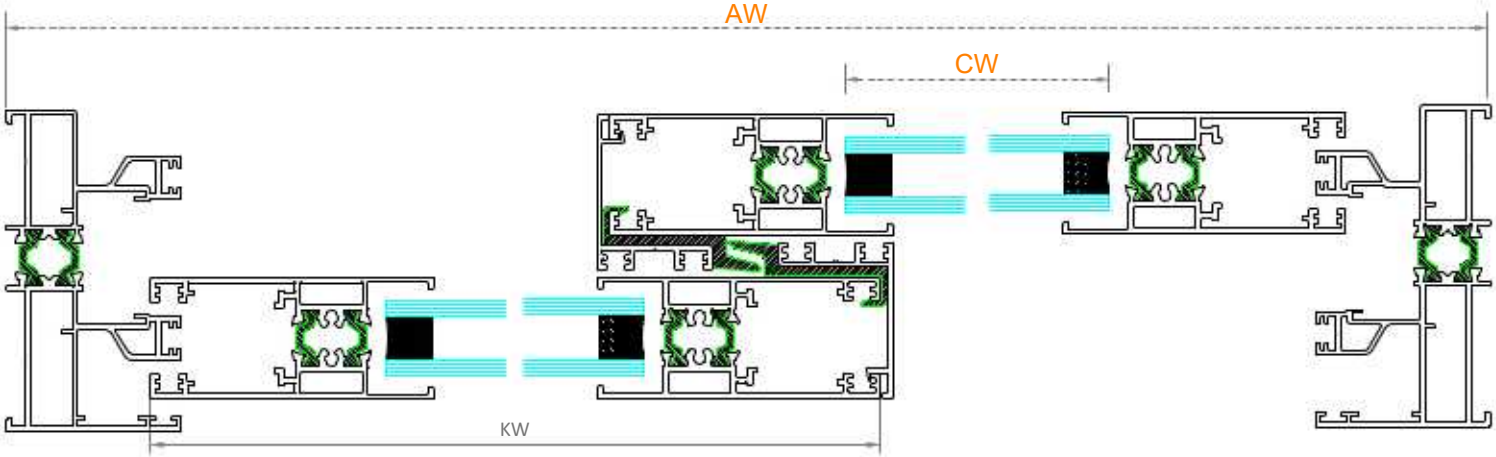
CH= KH-155mm

DPH= AH-6mm



3 MM KALINLIK

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
DPH= DÜŞEY PROFİLYÜKSEKLİK-WERTICAL PROFILE HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
X = BAZA GENİŞLİK-SASH WIDTH

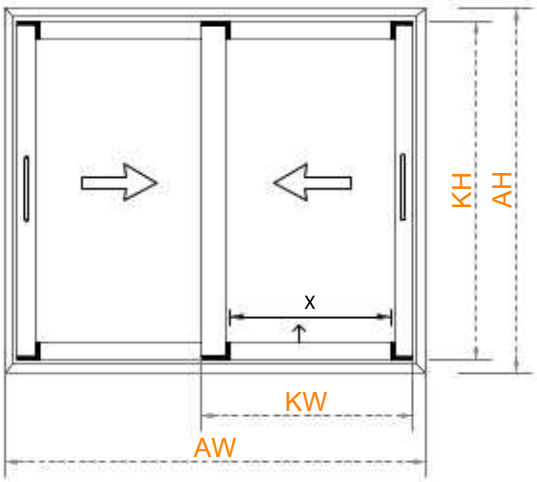


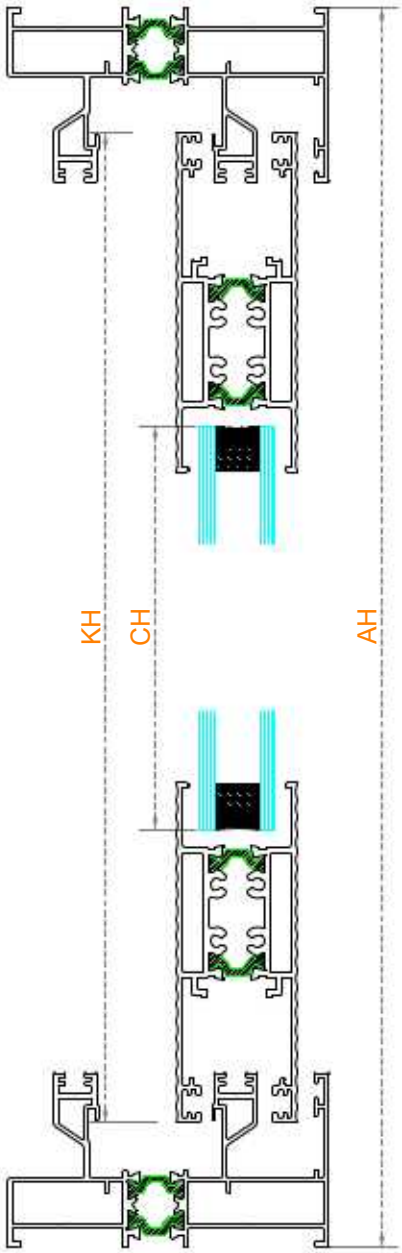
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

ROXAL





KW= (AW-34mm)/2

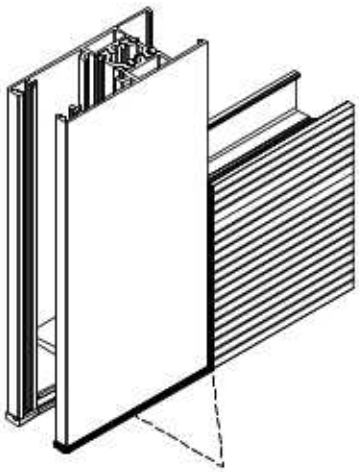
CW= KW-91mm

X= KW-121mm

KH= AH-74mm

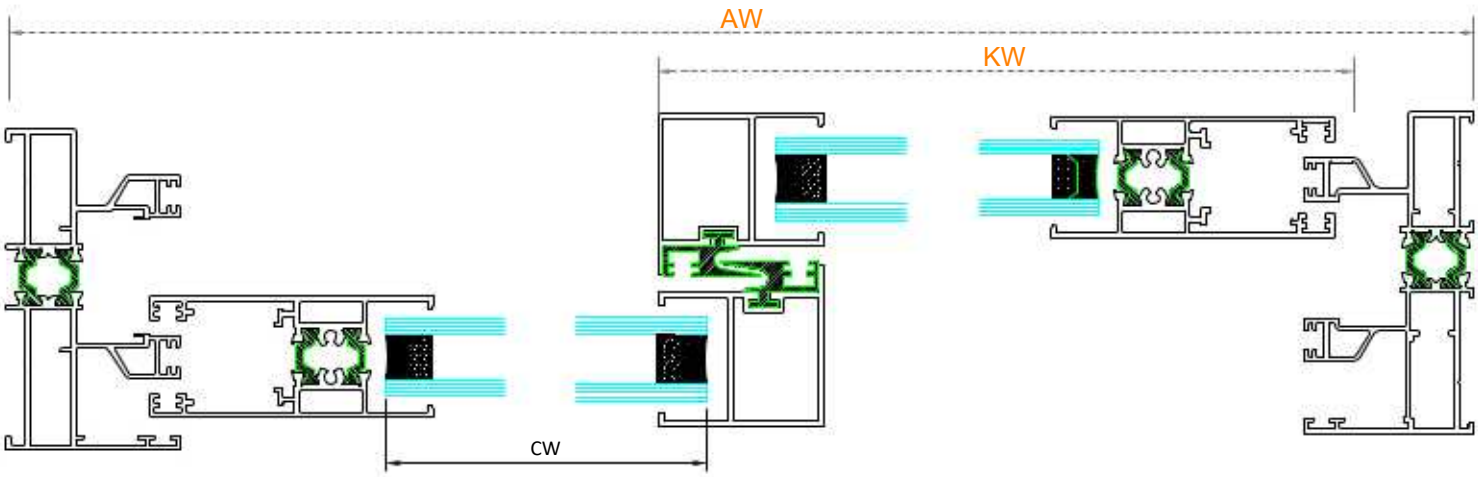
CH= KH-155mm

DPH= AH-6mm



3 MM KALINLIK

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
DPH= DÜŞEY PROFİLYÜKSEKLİK-WERTICAL PROFILE HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
X = BAZA GENİŞLİK-SASH WIDTH



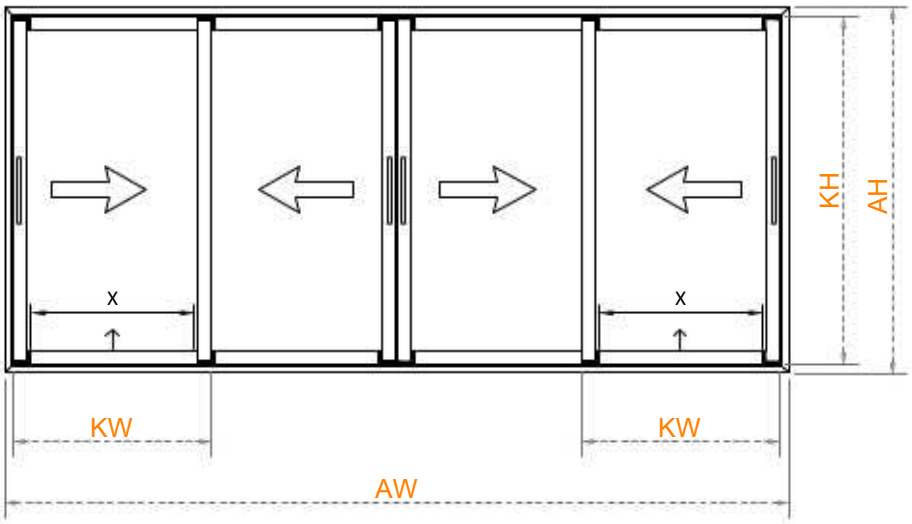
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

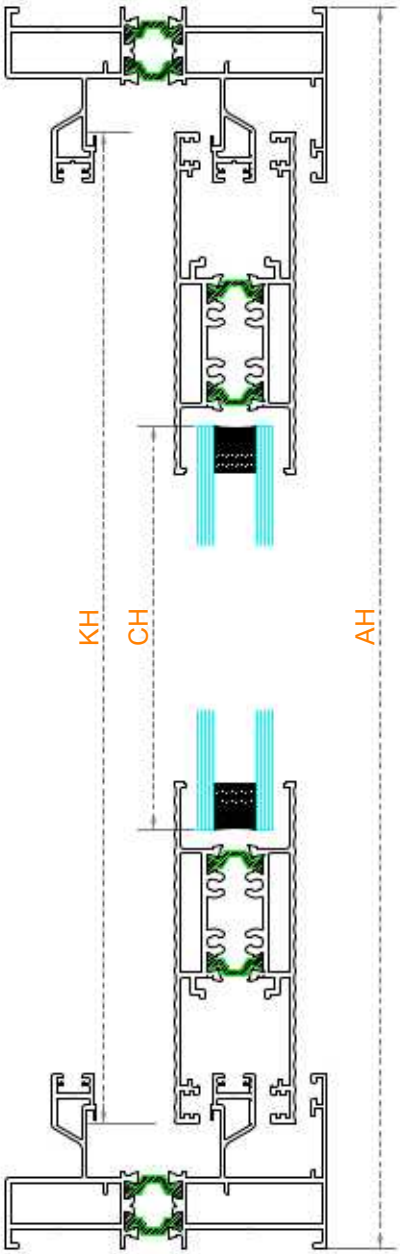
ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

ROXAL





KW= (AW/4)+15,6

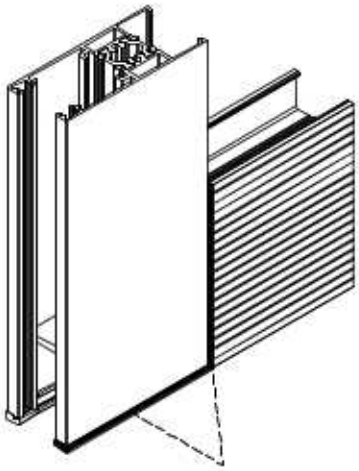
CW= KW-125mm

X= KW-156mm

KH= AH-74mm

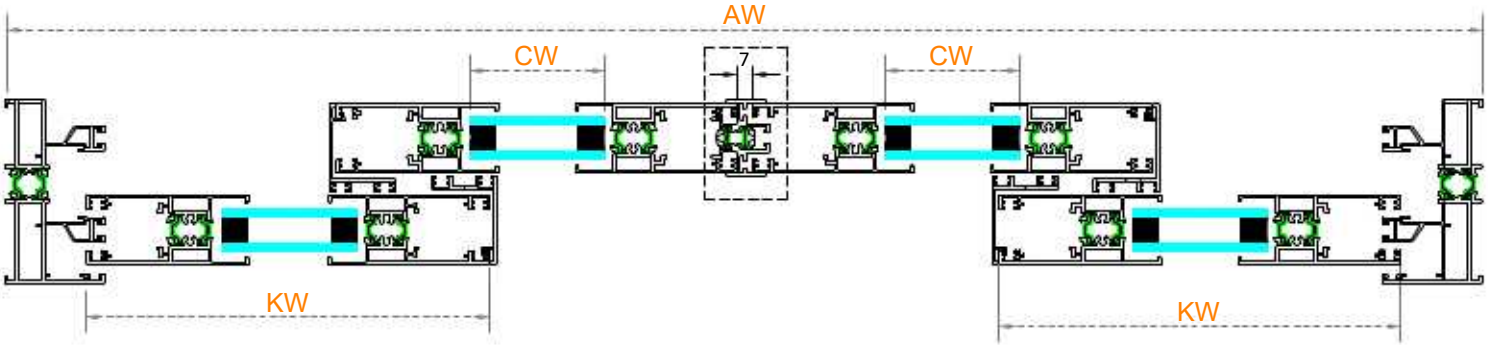
CH= KH-155mm

DPH= AH-6mm



3 MM KALINLIK

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
DPH= DÜŞEY PROFİLYÜKSEKLİK-WERTICAL PROFILE HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
X = BAZA GENİŞLİK-SASH WIDTH



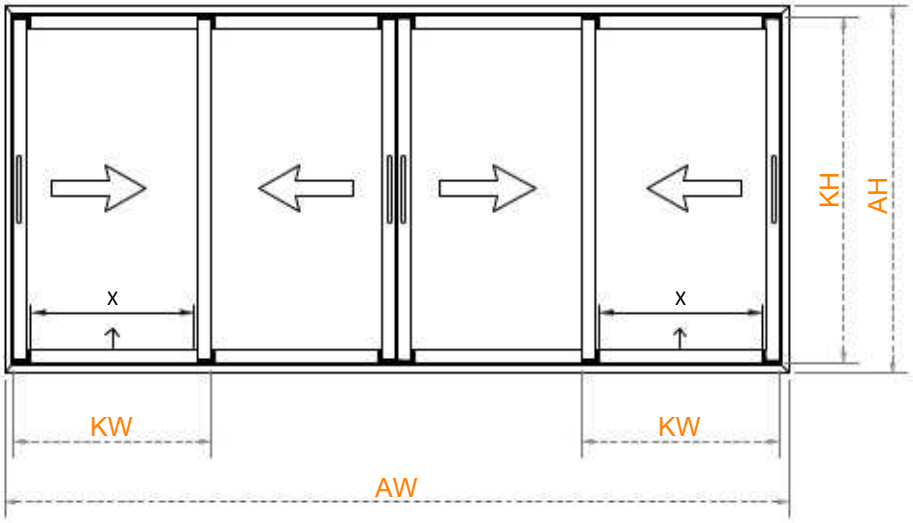
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

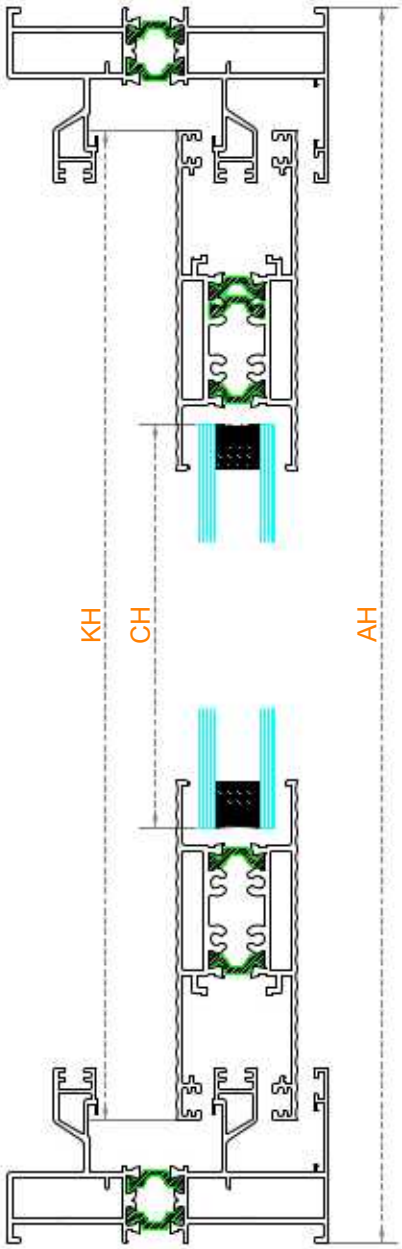
ALUAS
ARCHİTECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

ROXAL





KW= AW / 4

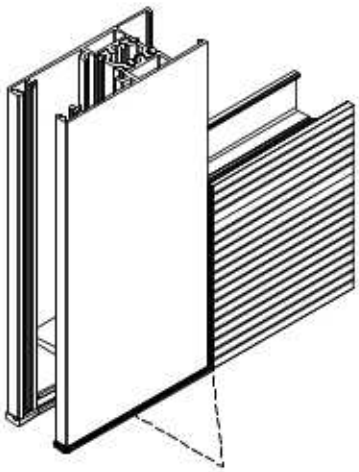
CW= KW-91mm

X= KW-121mm

KH= AH-74mm

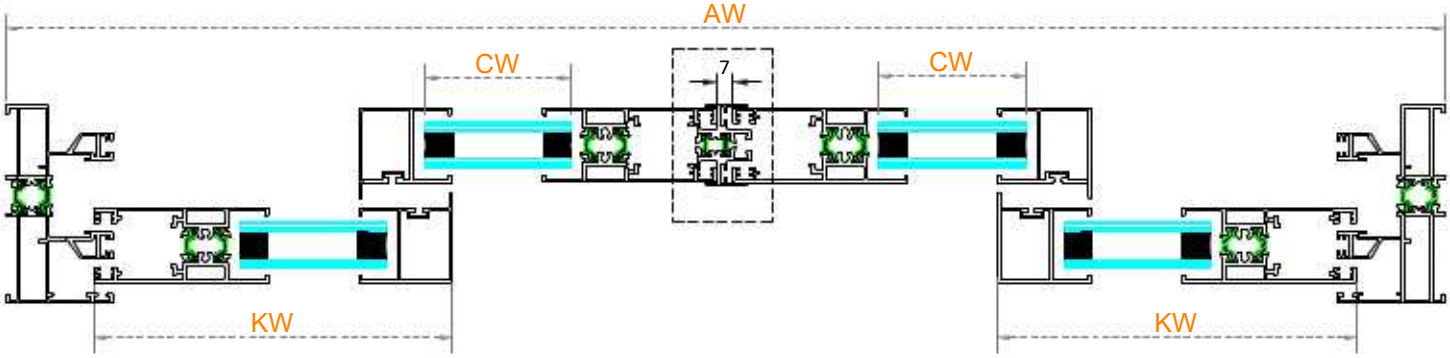
CH= KH-155mm

DPH= AH-6mm



3 MM KALINLIK

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
DPH= DÜŞEY PROFİLYÜKSEKLİK-WERTICAL PROFILE HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
X = BAZA GENİŞLİK-SASH WIDTH



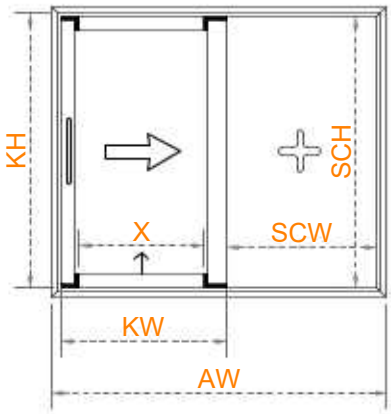
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

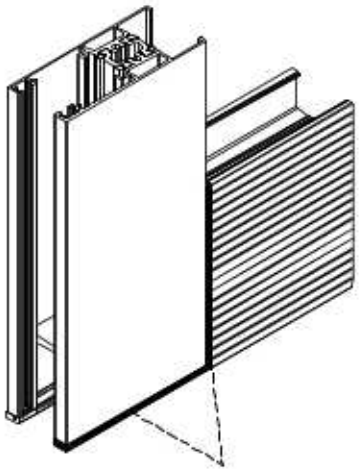
ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

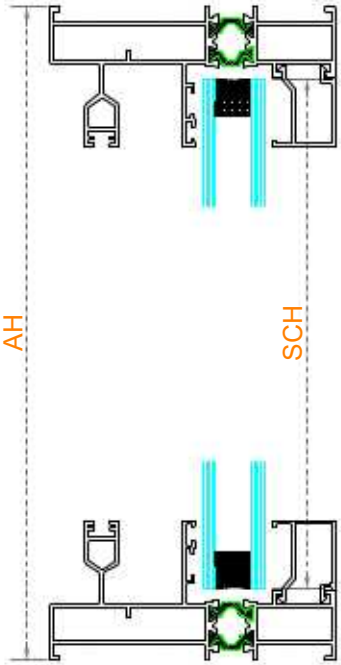
iMALAT ŞEMASI - PRODUCTION SCHEME

ROXAL

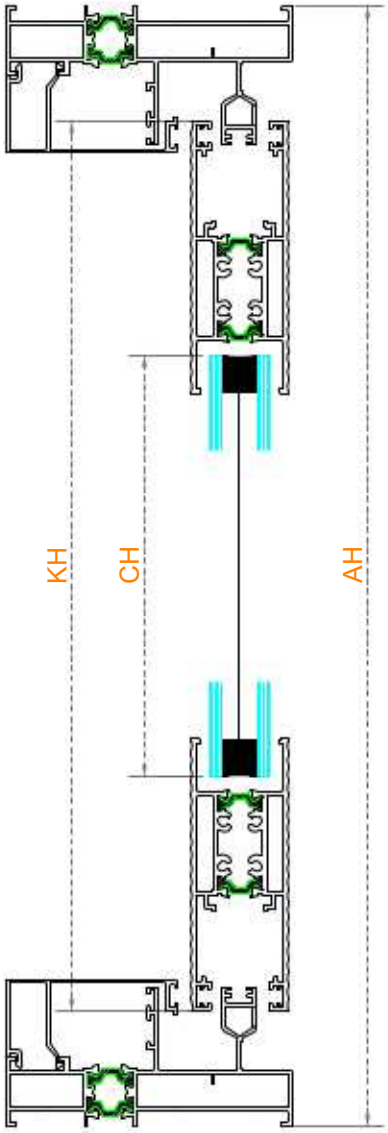




3 MM KALINLIK



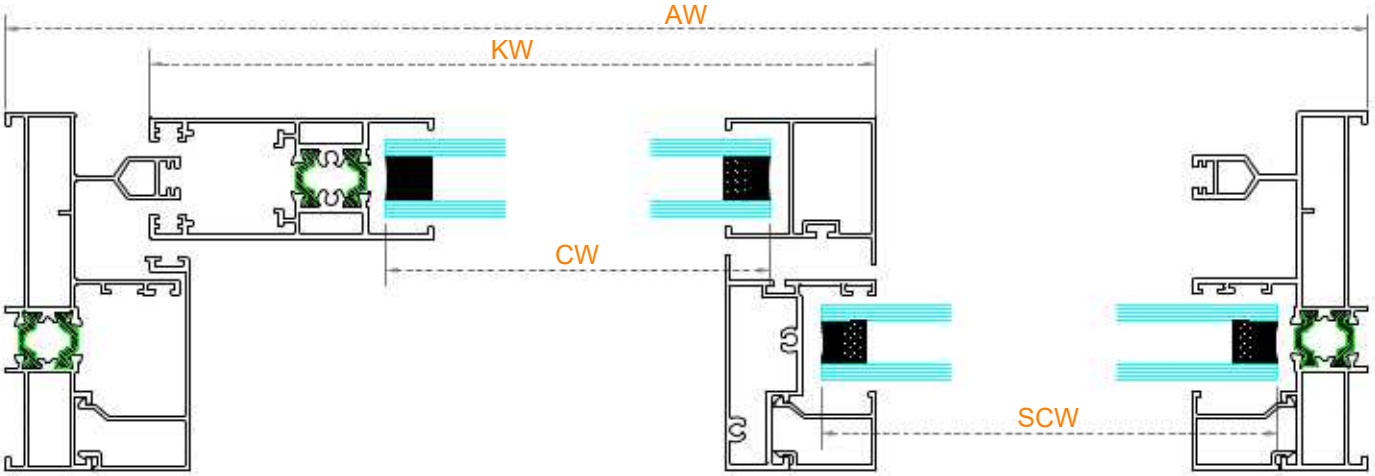
KW= (AW/2)+23
CW= KW-91mm
X= KW-121mm
KH= AH-74mm
CH= KH-155mm
DPH= AH-6mm
SCW= CW
SCH=AH-45mm



AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
DPH= DÜŞEY PROFİLYÜKSEKLİK-WERTICAL PROFILE HEIGHT

SCW = SABİT CAM GENİŞLİK-FİX GLASS WIDTH
SCH = SABİT CAM YÜKSEKLİK-FİX GLAS HEIGHT

CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT
X = BAZA GENİŞLİK-SASH WIDTH



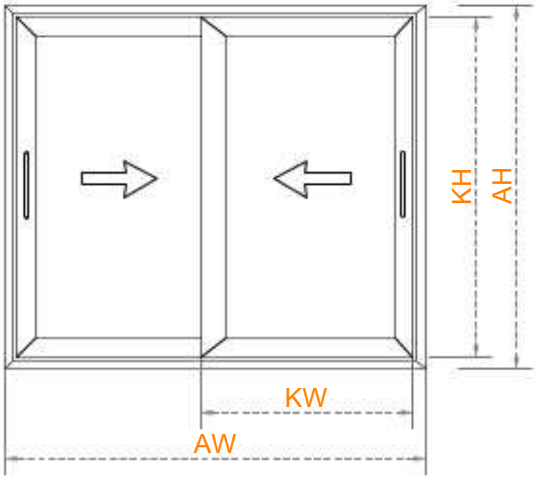
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

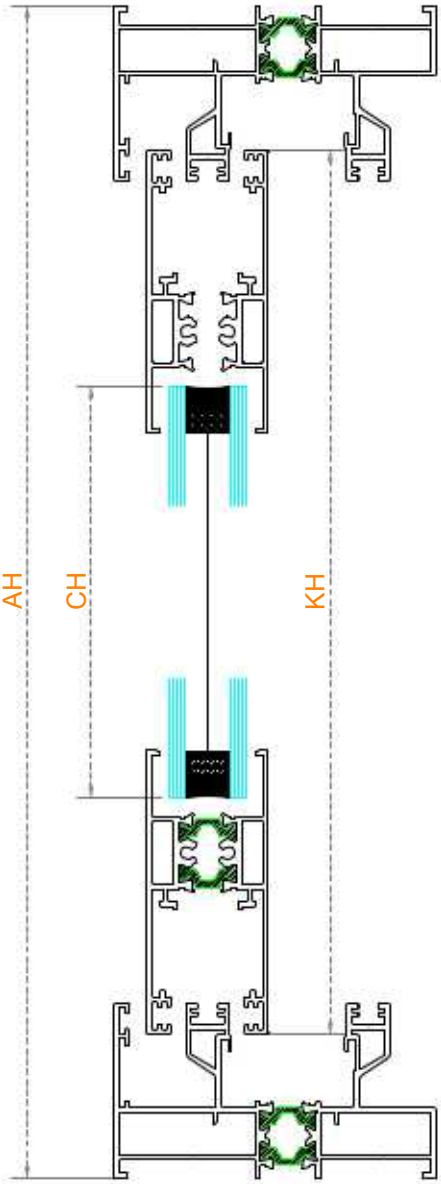
YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

ROXAL







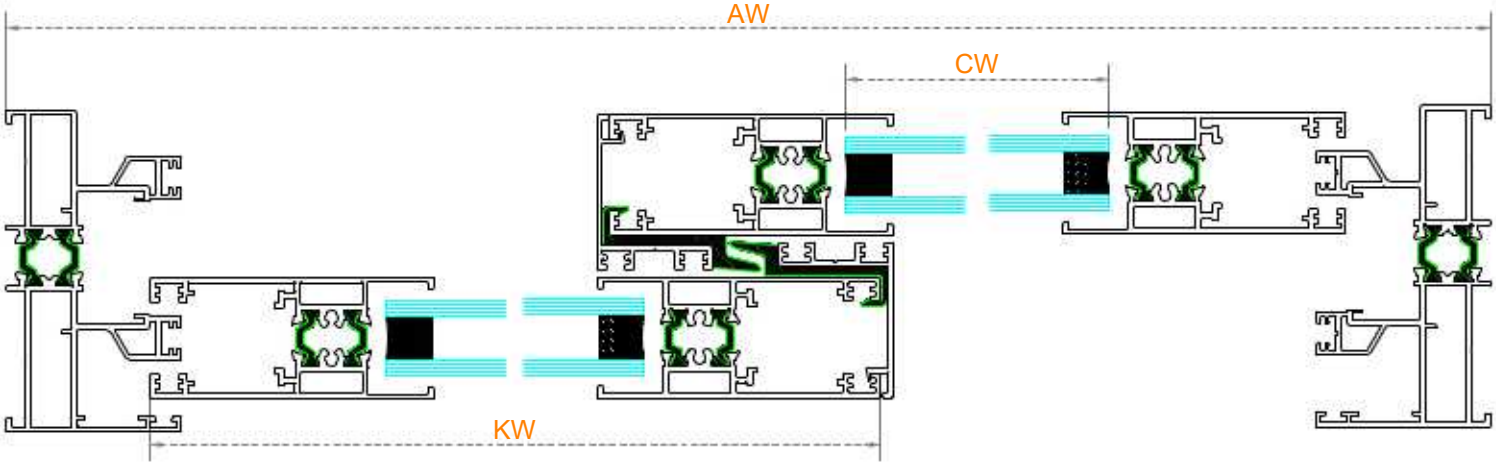
KW= (AW-2,4mm)/2

CW= KW-125mm

KH= AH-74mm

CH= KH-125mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT



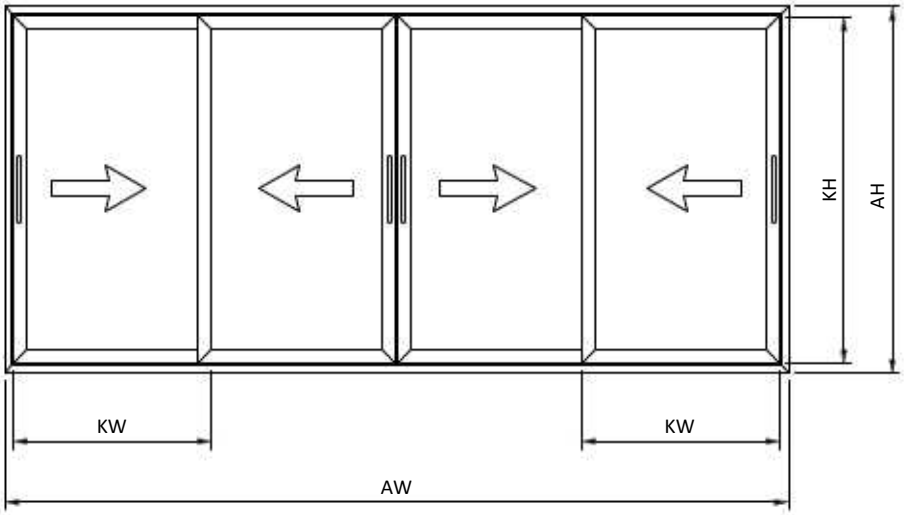
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

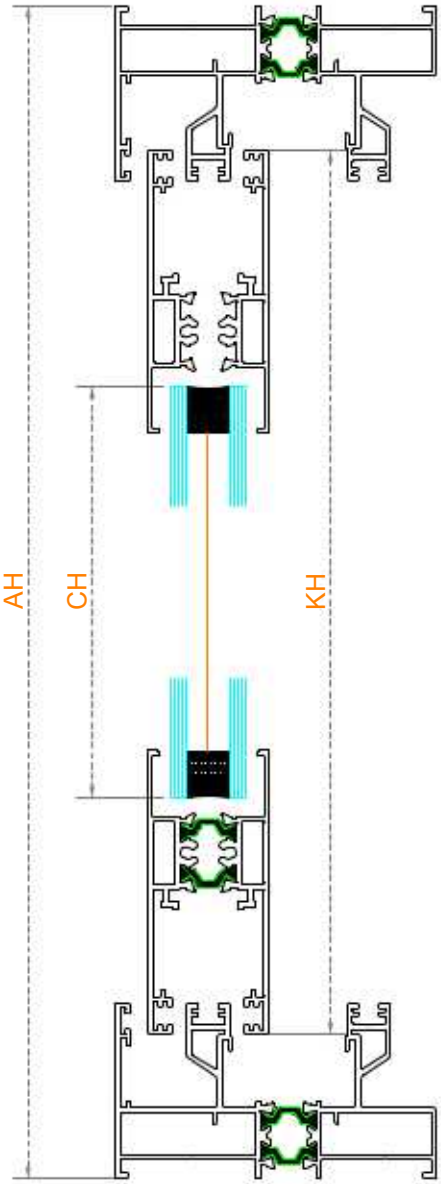
ALUAS ARCHİTECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

ROXAL





KW= (AW/4)+15,6

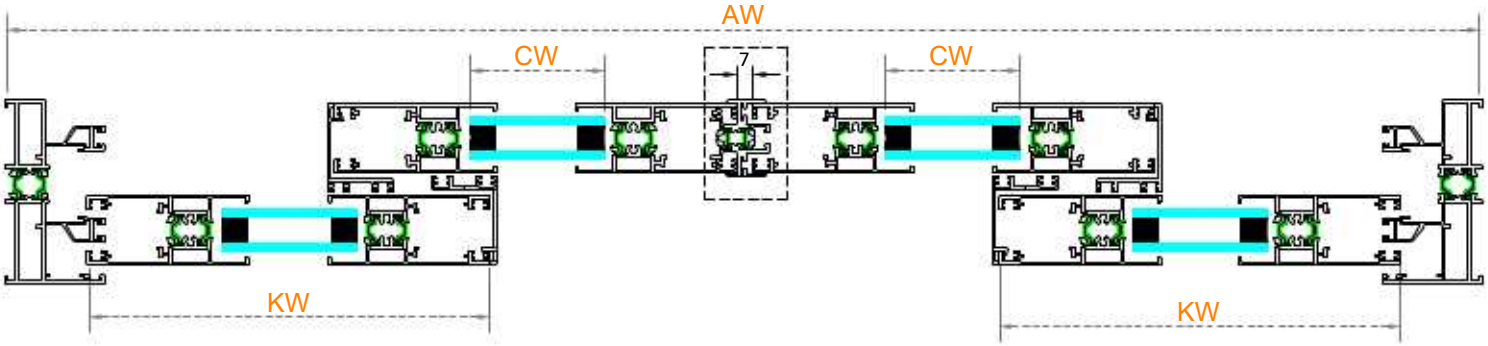
CW= KW-125mm



KH= AH-74mm

CH= KH-125mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

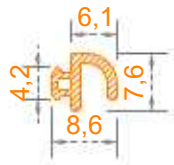
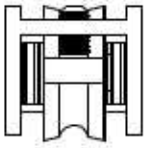
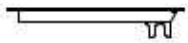
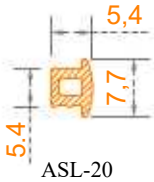
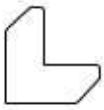
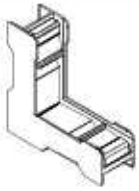
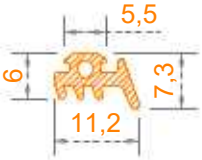
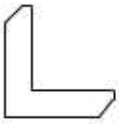
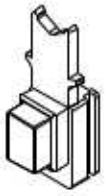
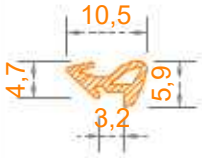
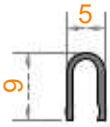
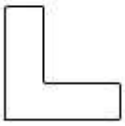
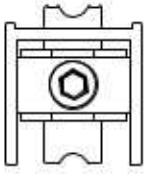
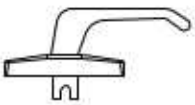
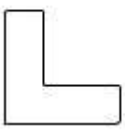
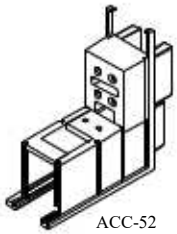
AKSESUARLAR

ACCESSORIES

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

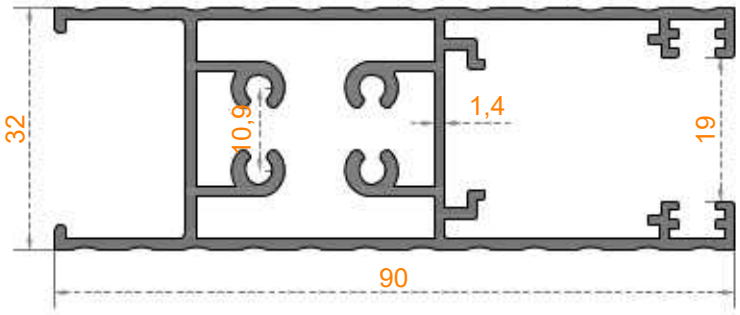
ROXAL

 ASL-19 EPDM FİTİL EPDM GASKET	 ACC-40 KASA " U " PLASTİĞİ FRAME " U " PLASTIC (METRE)	 ACC-49 RULMAN - SİNEKLİK ROLLER - FYLSCREEN (ADET)	 ACC-47 HAVUZ KOL POOL HANDLE (ADET)	 ACC- 43 KENET KAPAKGI CLAMP COVER (1 TAKIM ALT & ÜST)	 ACC-53 90° KENET KÖŞE TAKOZU 90° LOCKING CORNER JOINT (ADET)
 ASL-20 EPDM FİTİL EPDM GASKET	 ACC-48 (90°) KENET KİTLEME PLASTİĞİ CENTRAL LOCKING PVC PROFILE (METRE)	 ACC-44 KİLİT & KARŞILIK LOCK & COUNTER (1 KANAT TAKIM)	 ACC-33 KÖŞE GÖNYESİ CORNER ALIGNMENT (ADET)	 ACC-02 SIZDIRMAZLIK PARÇASI TIGHTNESS PART (ADET)	 ACC-54 45° KÖŞE TAKOZU 45° CORNER JOINT (ADET)
 ASL-24 EPDM FİTİL EPDM GASKET	 ACC-51 (45°) KENET KİTLEME PLASTİĞİ CENTRAL LOCKING PVC PROFILE (METRE)	 ACC-45-KAPI KAPI TİJ PROFİLİ DOOR TIJ PROFILE (150 cm) (171 cm & 300 cm) (ADET)	 ACC-34 KÖŞE GÖNYESİ CORNER ALIGNMENT (ADET)	 RS-1125 ALYAN KÖŞE CORNER JOINT	 ACC-55 STOPER STOPPER (ADET)
 ASL-25 EPDM FİTİL EPDM GASKET	 ACC-50 ÇELİK RAY STEEL RAIL (METRE)	 ACC-45-PEN KAPI TİJ PROFİLİ WINDOW TIJ PROFILE (75 cm) (0 cm & 170 cm) (ADET)	 10.24.015 KÖŞE GÖNYESİ CORNER ALIGNMENT (ADET)	 AS-219 ALYAN KÖŞE CORNER JOINT	 ACC-56 KENET KAPAK LOCKING COVER (1 TAKIM ALT & ÜST)
 KIL FİRİL BRUS GASKET	 ACC-42 RULMAN - ROLLER (ADET)	 ACC-46 EKSENEL KOL AXIAL HANDLE (ADET)	 10.24.011 KÖŞE GÖNYESİ CORNER ALIGNMENT (ADET)	 ACC-52 90° KANAT KÖŞE TAKOZU 90° SASH CORNER JOINT (ADET)	 ACC-57 KENET KAPAK LOCKING COVER (1 TAKIM ALT & ÜST)

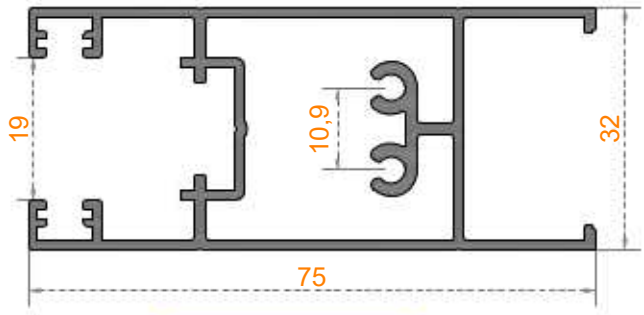
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ROXAL - YALITIMSIZ PROFİLLER

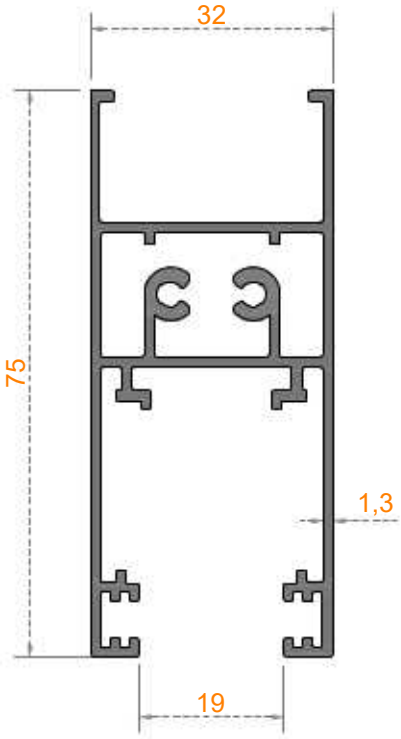
ROXAL - UNINSULATED PROFILE



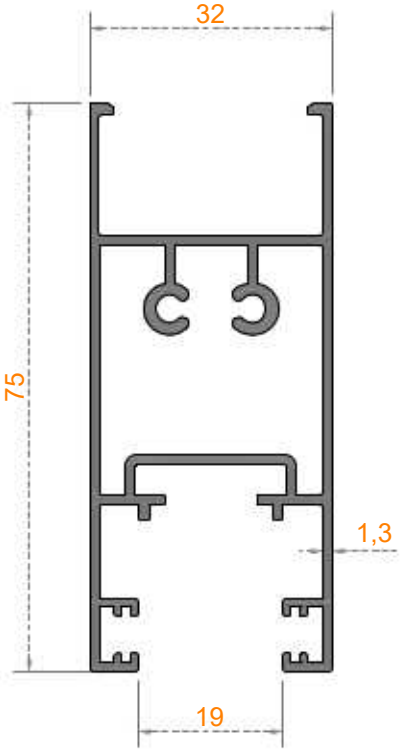
Sistem Kodu		35-10846
Ağırlık (kg/mt)		1,420
Statik Static	Jx (cm^4)	7,7
	Jy (cm^4)	29,67



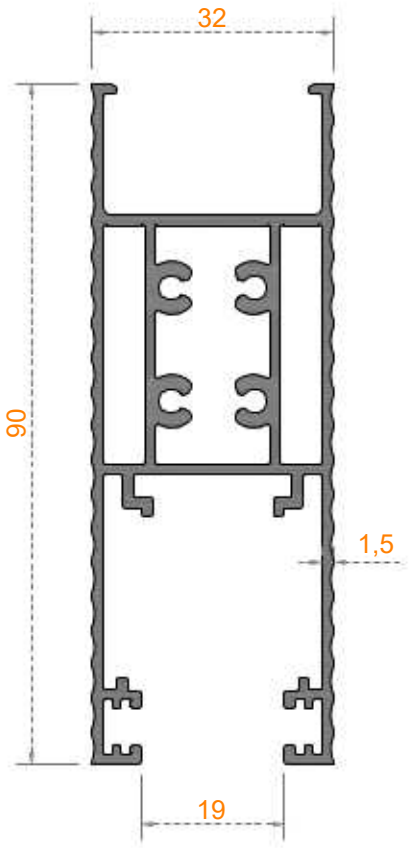
Sistem Kodu		35-10847
Ağırlık (kg/mt)		1,075
Statik Static	Jx (cm^4)	5,9
	Jy (cm^4)	16,52



Sistem Kodu		35-10829
Ağırlık (kg/mt)		1,140
Statik Static	Jx (cm^4)	6,56
	Jy (cm^4)	16,43

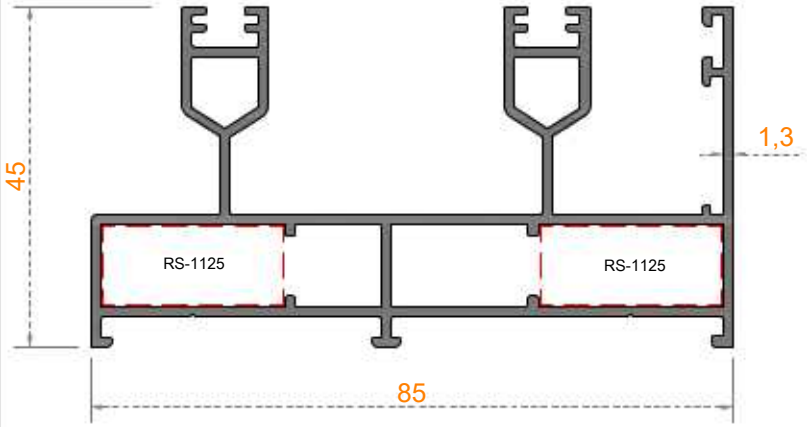


Sistem Kodu		75-10007
Ağırlık (kg/mt)		0,685
Statik Static	Jx (cm^4)	14,82
	Jy (cm^4)	4,21

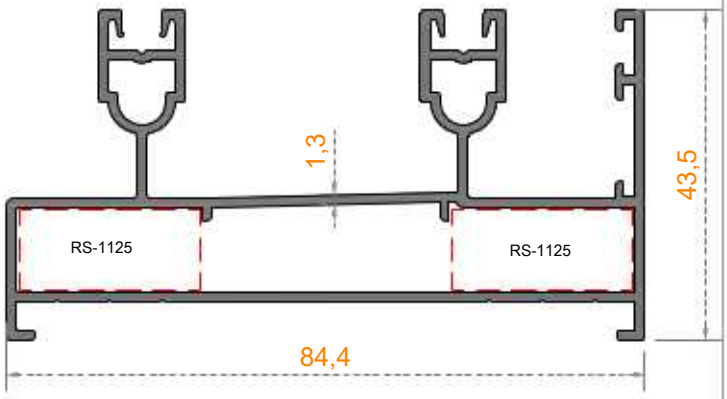


Sistem Kodu		35-10830
Ağırlık (kg/mt)		1,465
Statik Static	Jx (cm^4)	7,61
	Jy (cm^4)	29,11

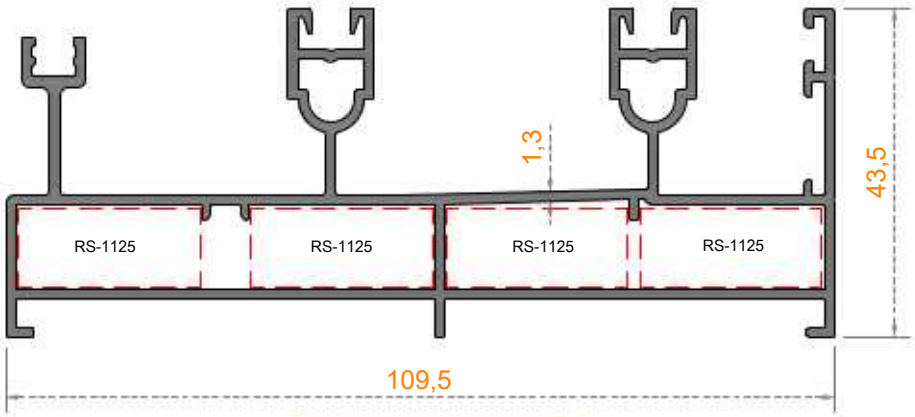
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.



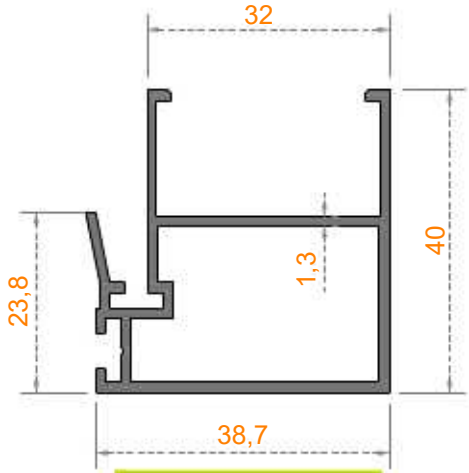
Sistem Kodu	35-10828
Ağırlık (kg/mt)	1,375
Statik Jx (cm^4)	9,43
Statik Jy (cm^4)	36,65



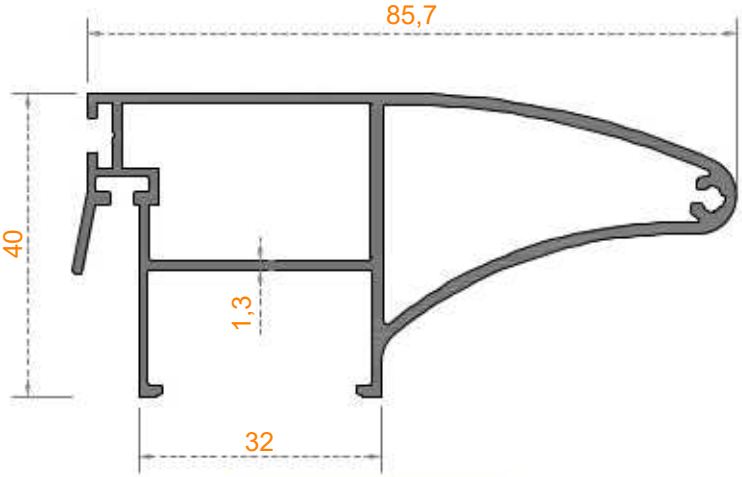
Sistem Kodu	35-10848
Ağırlık (kg/mt)	1,320
Statik Jx (cm^4)	7,7
Statik Jy (cm^4)	36,16



Sistem Kodu	35-10849
Ağırlık (kg/mt)	1,680
Statik Jx (cm^4)	9,5
Statik Jy (cm^4)	75,09

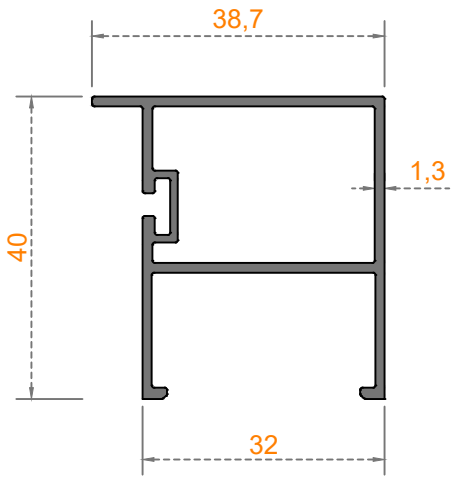


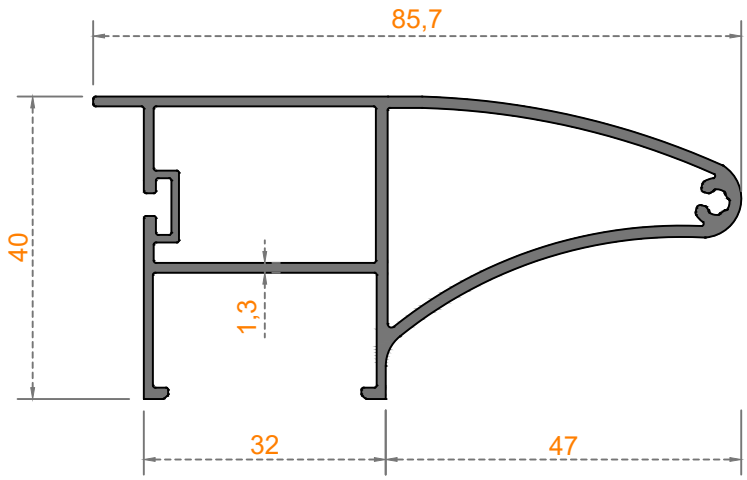
Sistem Kodu	35-10842
Ağırlık (kg/mt)	0,630
Statik Jx (cm^4)	3,04
Statik Jy (cm^4)	47,9



Sistem Kodu	35-10841
Ağırlık (kg/mt)	1,081
Statik Jx (cm^4)	4,67
Statik Jy (cm^4)	27,71

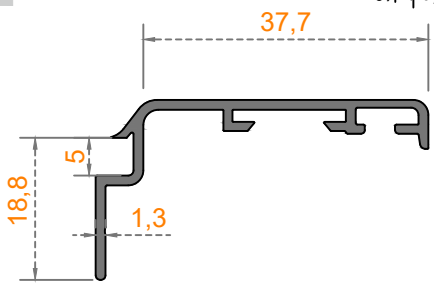
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



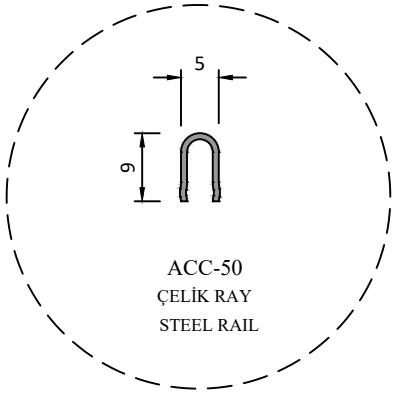


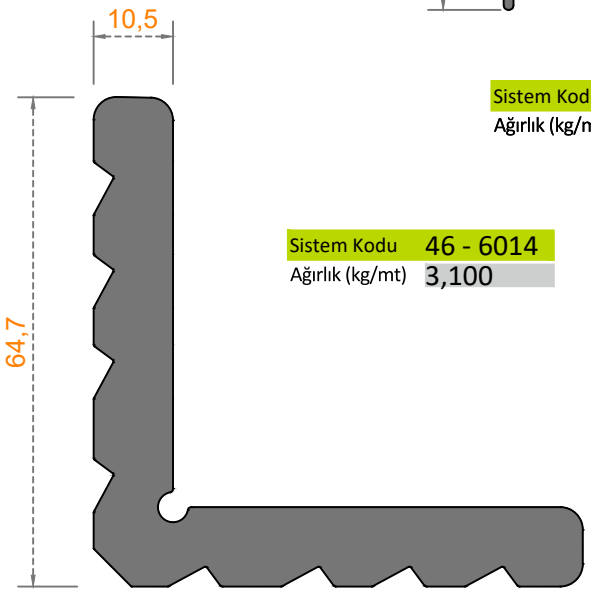
Sistem Kodu		35-10814
Ağırlık (kg/mt)		0,553
Statik Static	Jx (cm^4)	2,92
	Jy (cm^4)	3,62

Sistem Kodu		35-10815
Ağırlık (kg/mt)		1,020
Statik Static	Jx (cm^4)	23,56
	Jy (cm^4)	4,57



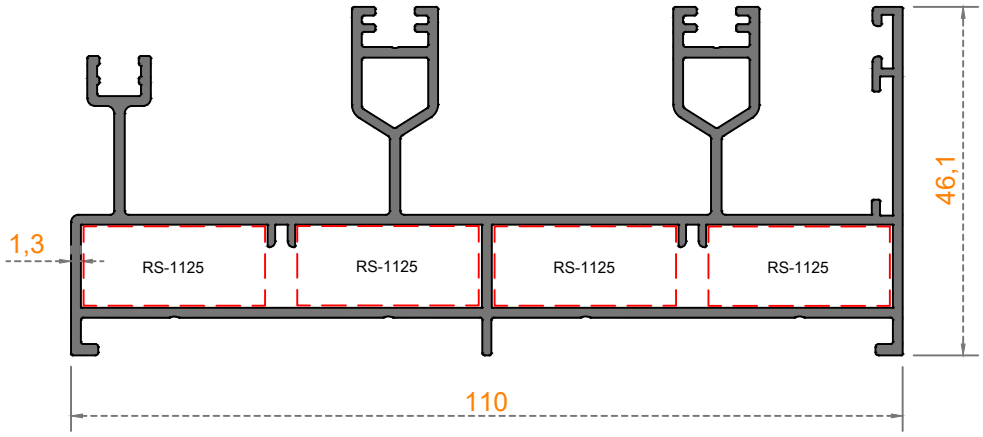
Sistem Kodu	35-10836
Ağırlık (kg/mt)	0,298



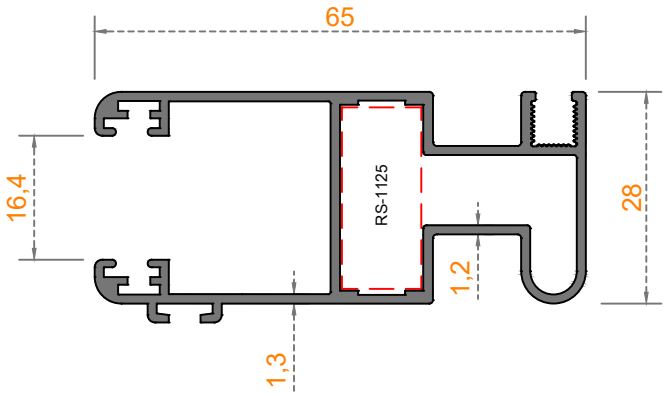


Sistem Kodu	46 - 6014
Ağırlık (kg/mt)	3,100

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
35-10828	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm

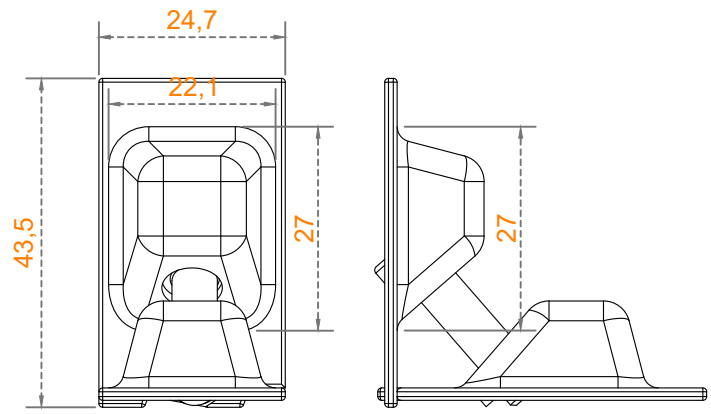


Sistem Kodu	35-10835
Ağırlık (kg/mt)	1,710
Statik Static Jx (cm^4)	13,37
Statik Static Jy (cm^4)	8,46

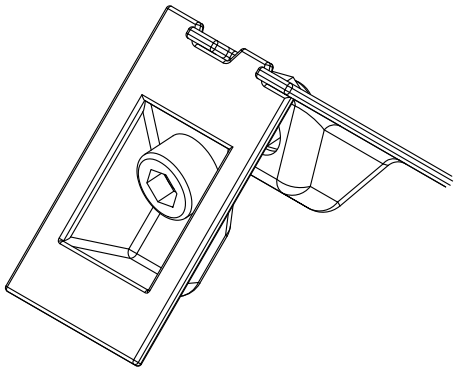


Sistem Kodu	35-10817
Ağırlık (kg/mt)	0,846
Statik Static Jx (cm^4)	13,10
Statik Static Jy (cm^4)	3,58

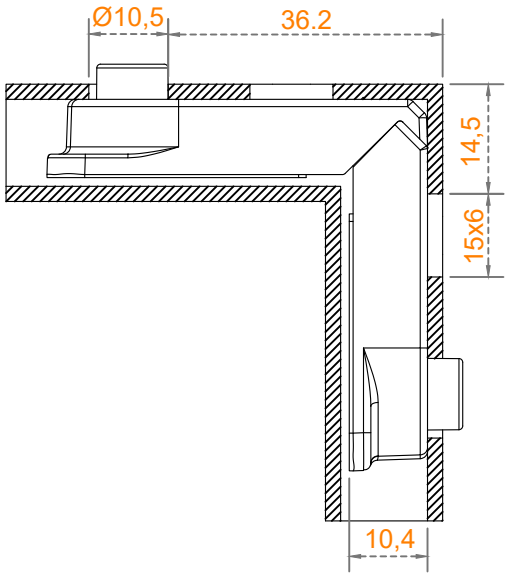
AS-219

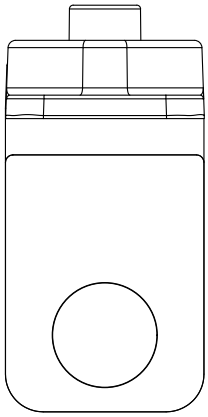


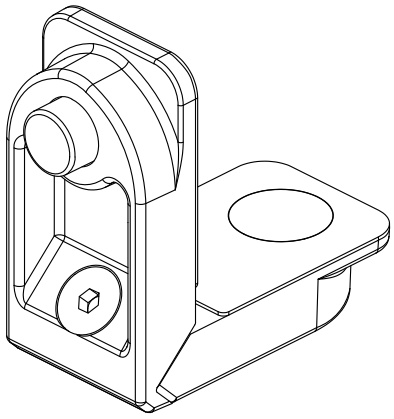
AS-219



RS - 1125

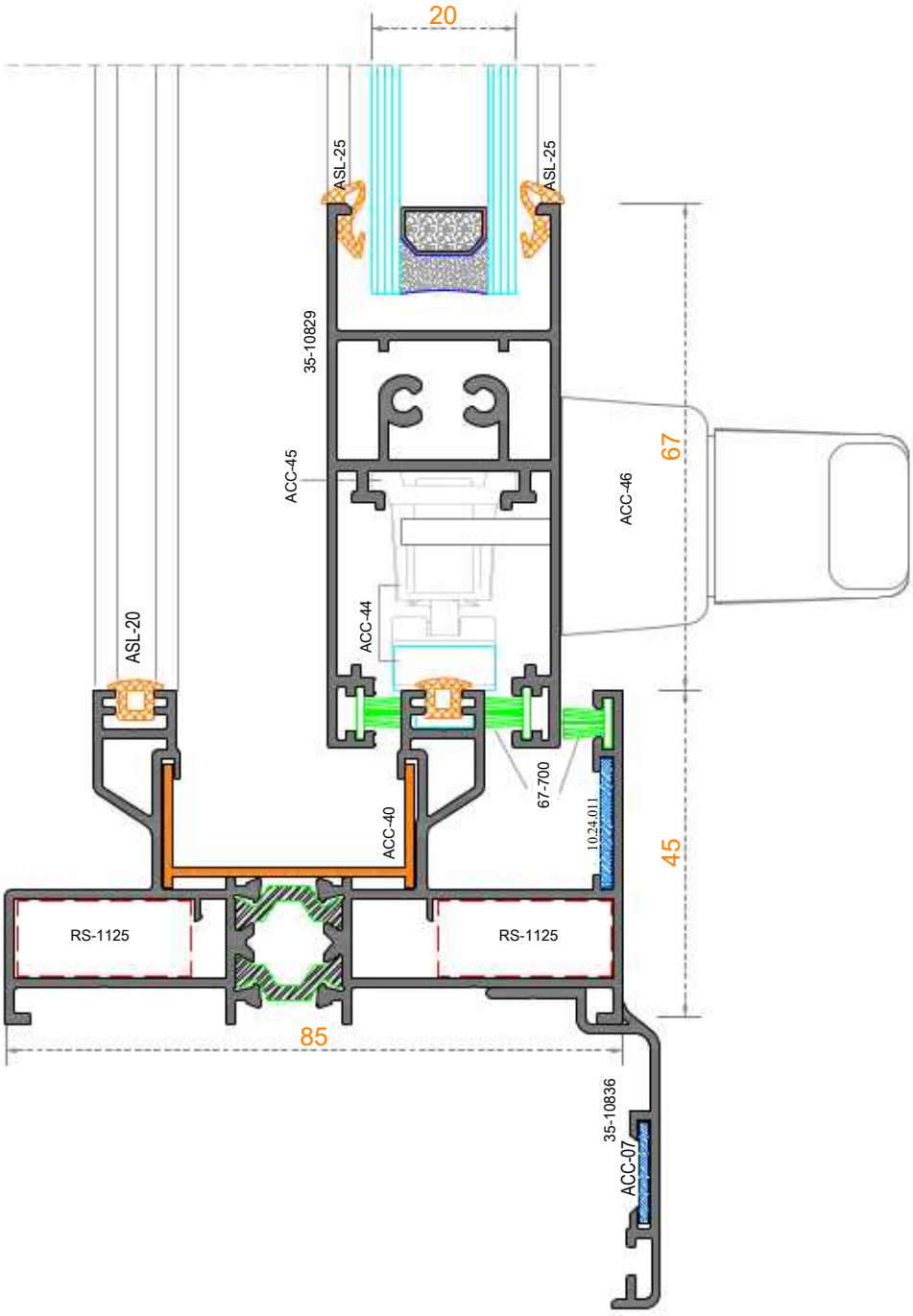






ROXAL - DETAYLAR

ROXAL - DETAILS

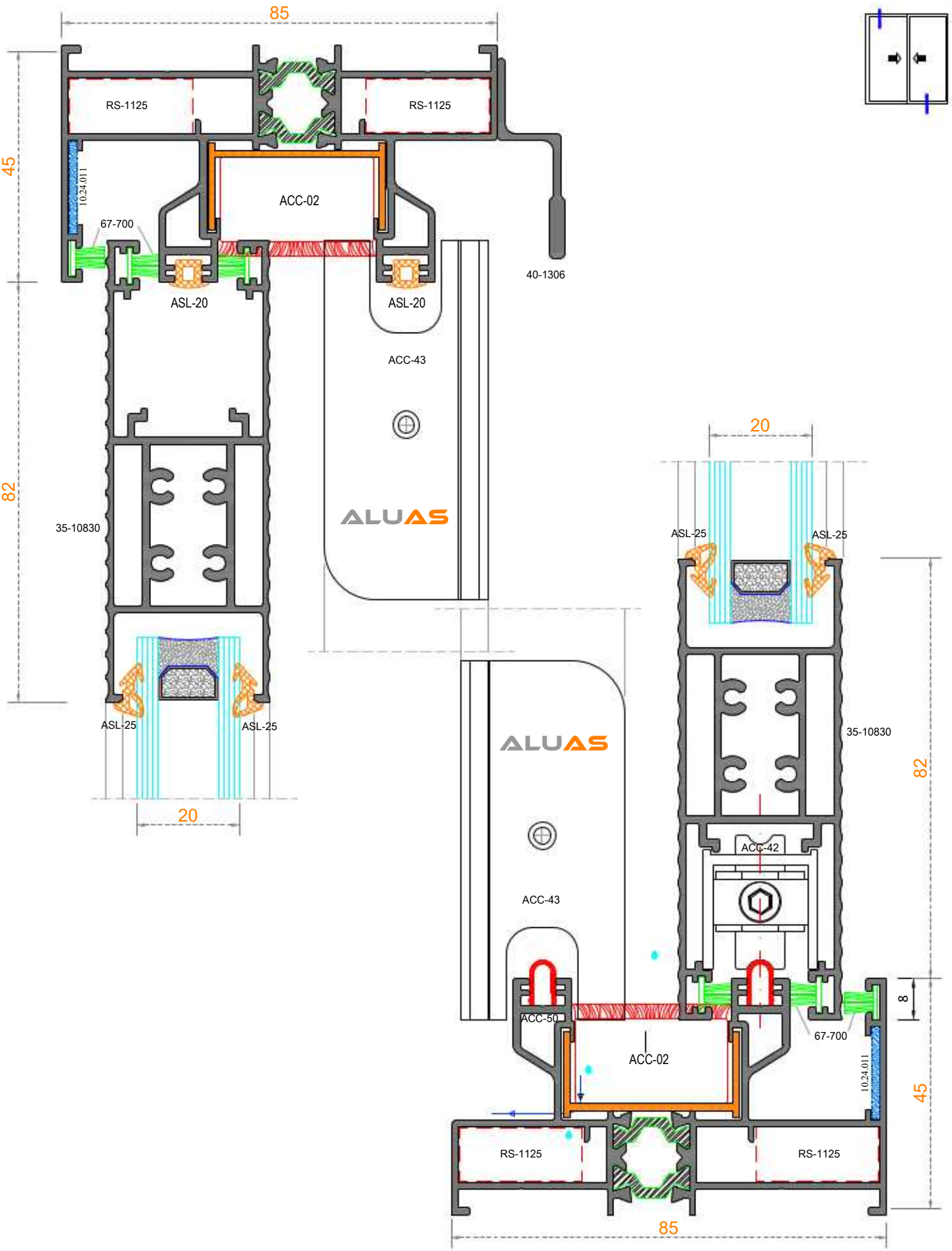

20
ASL-25
ASL-25
35-10829
ACC-45
ACC-46
67
ASL-20
ACC-44
67-700
10.24.011
ACC-40
45
RS-1125
RS-1125
85
35-10836
ACC-07

ALUAS
ARCHITECTURAL SYSTEMS

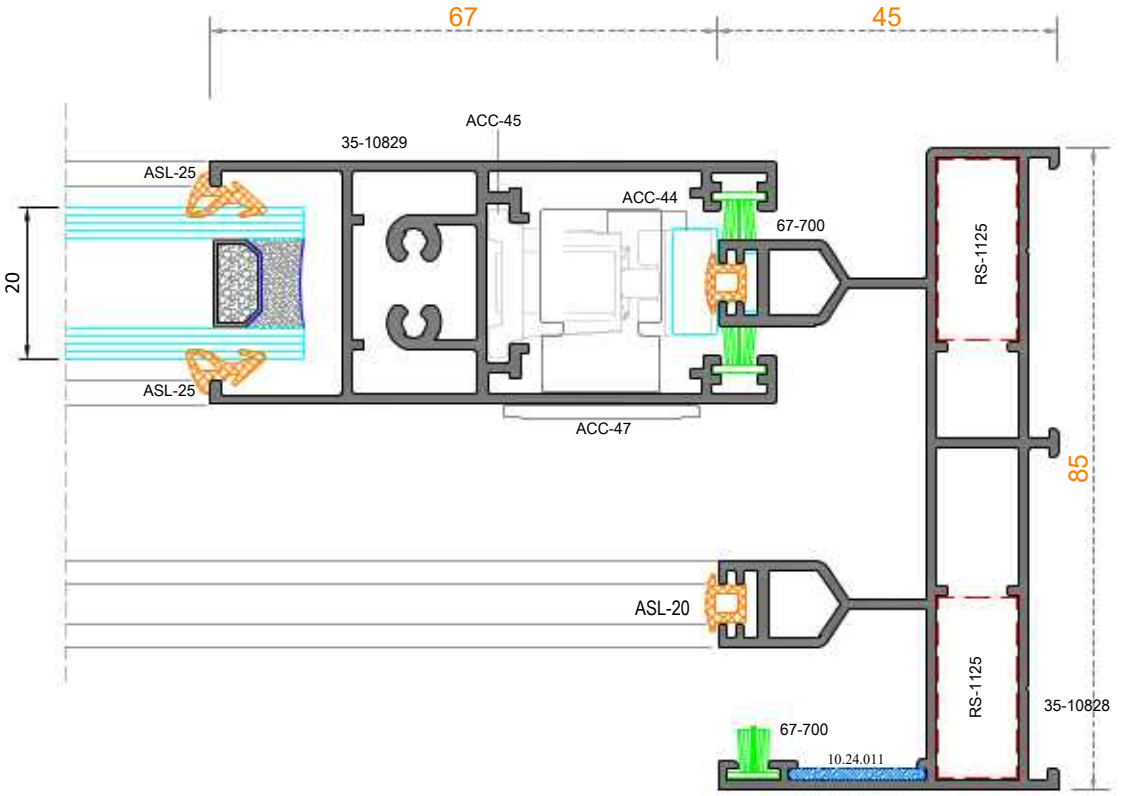
YALITIMSIZ SÜRME
INSULATED SLIDE

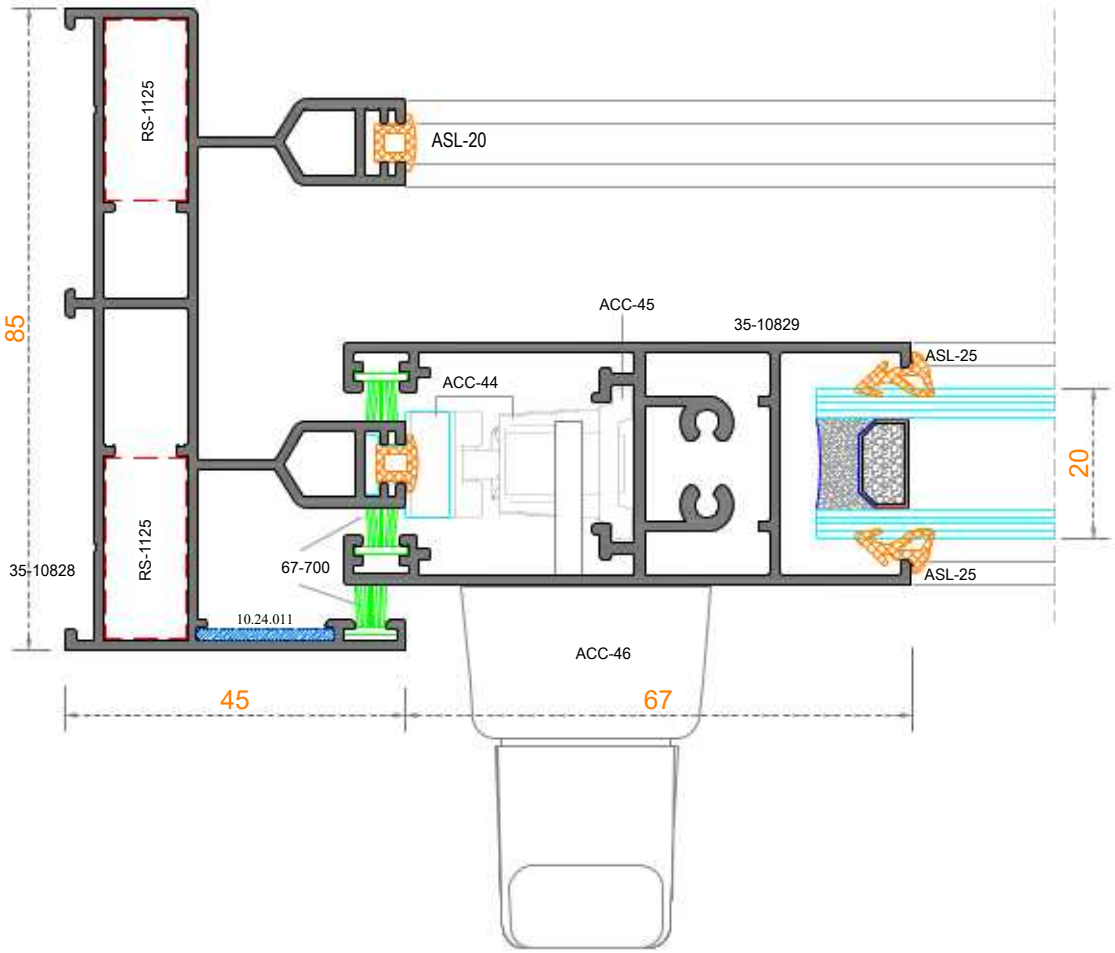
90° SİSTEM DETAYLARI

ROXAL



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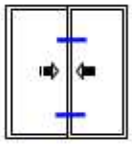

67
45
ACC-45
35-10829
ASL-25
ACC-44
67-700
20
RS-1125
ASL-25
ACC-47
85
ASL-20
RS-1125
35-10828
67-700
10.24.011

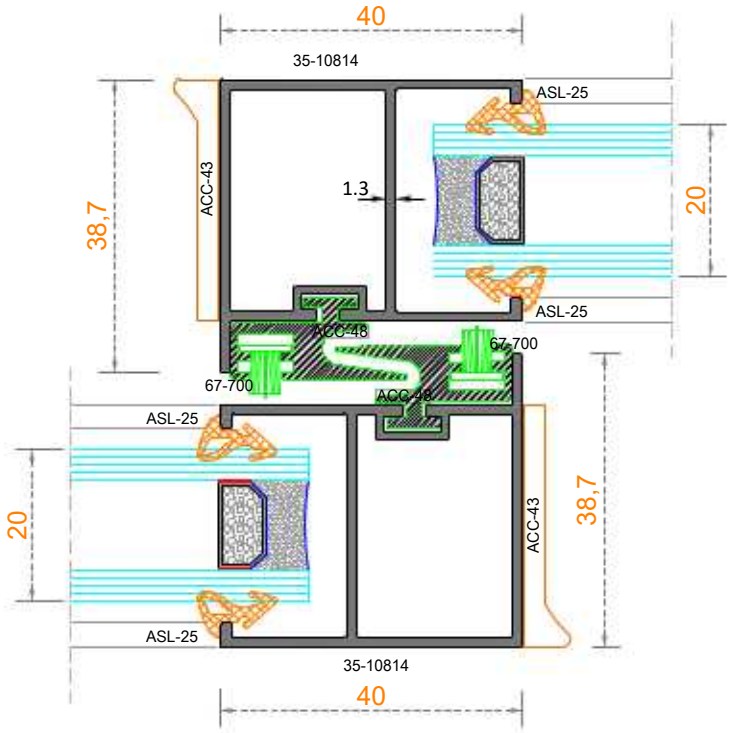

RS-1125
ASL-20
85
ACC-45
35-10829
ASL-25
ACC-44
20
35-10828
RS-1125
67-700
ASL-25
10.24.011
ACC-46
45
67

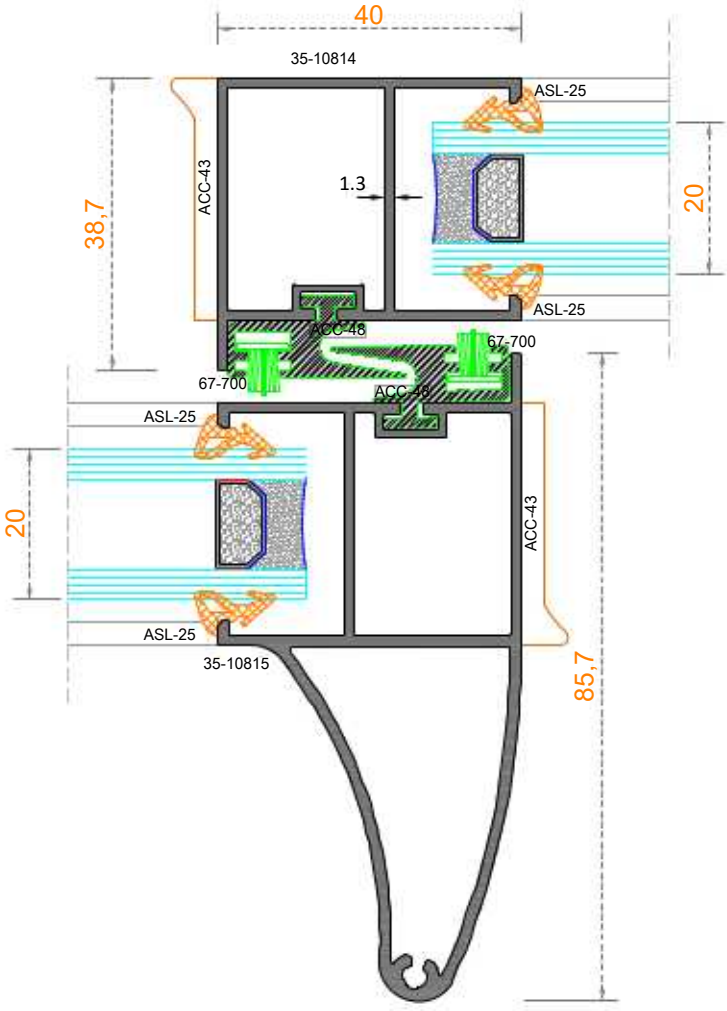
ALUAS®
ARCHİTECTURAL SYSTEMS

YALITIMSIZ SÜRME
INSULATED SLIDE

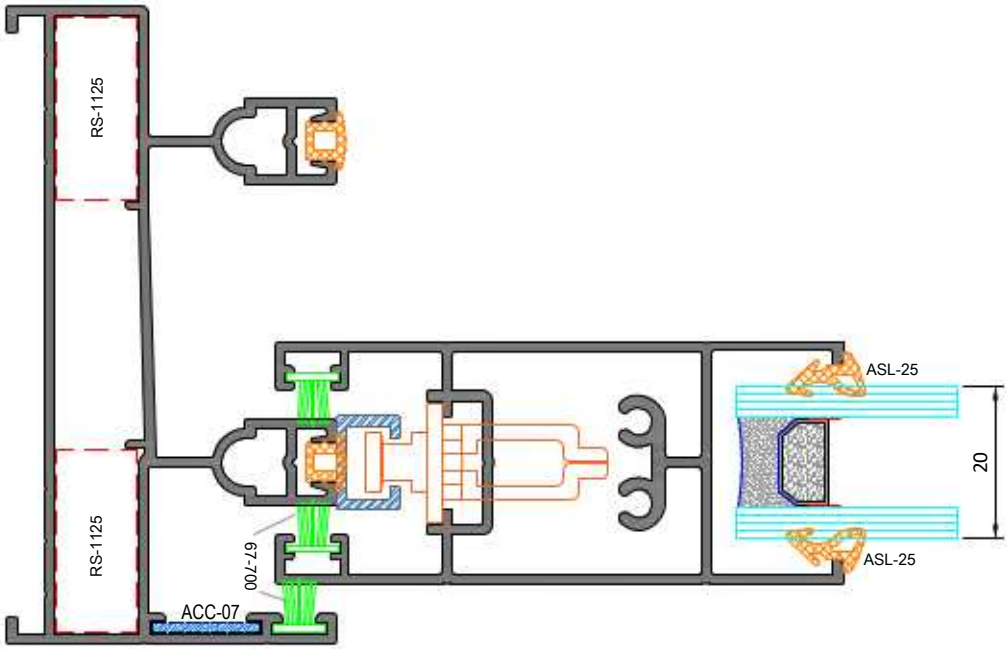
ROXAL

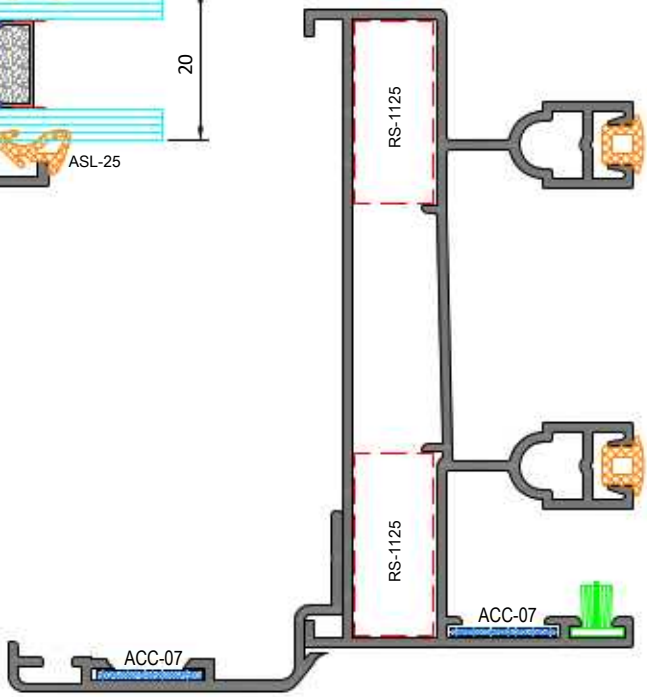


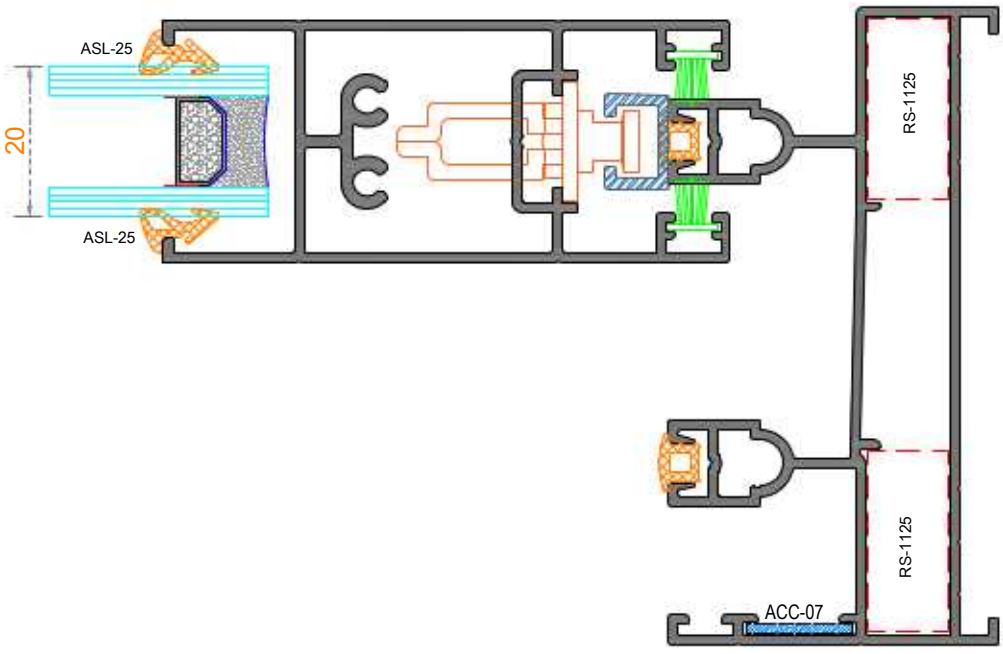


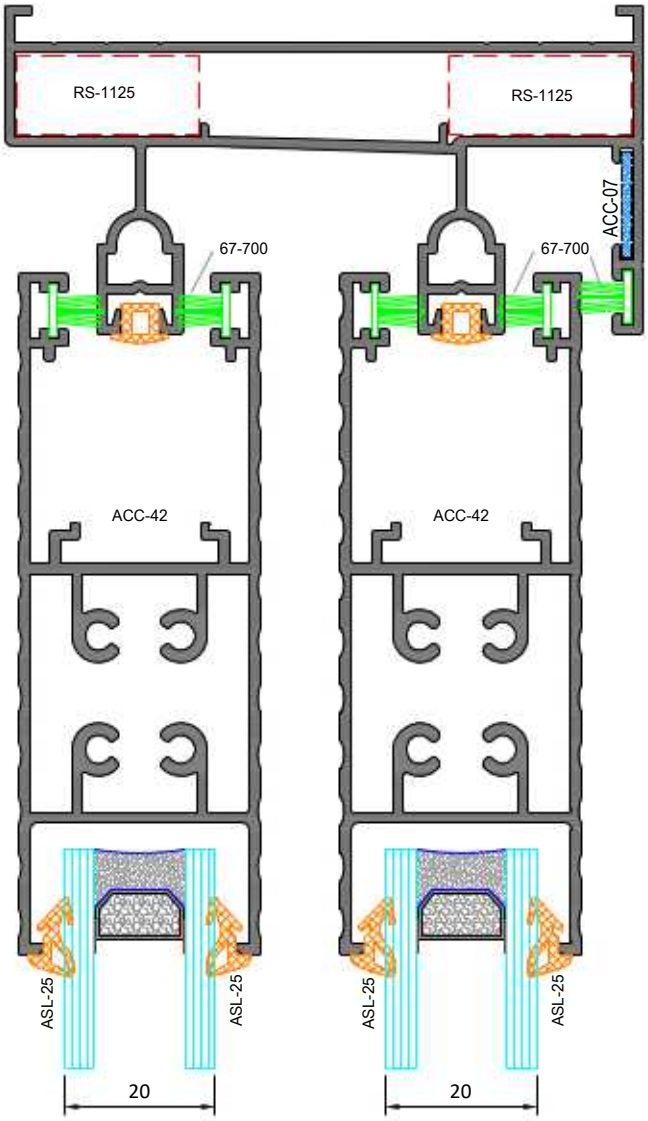


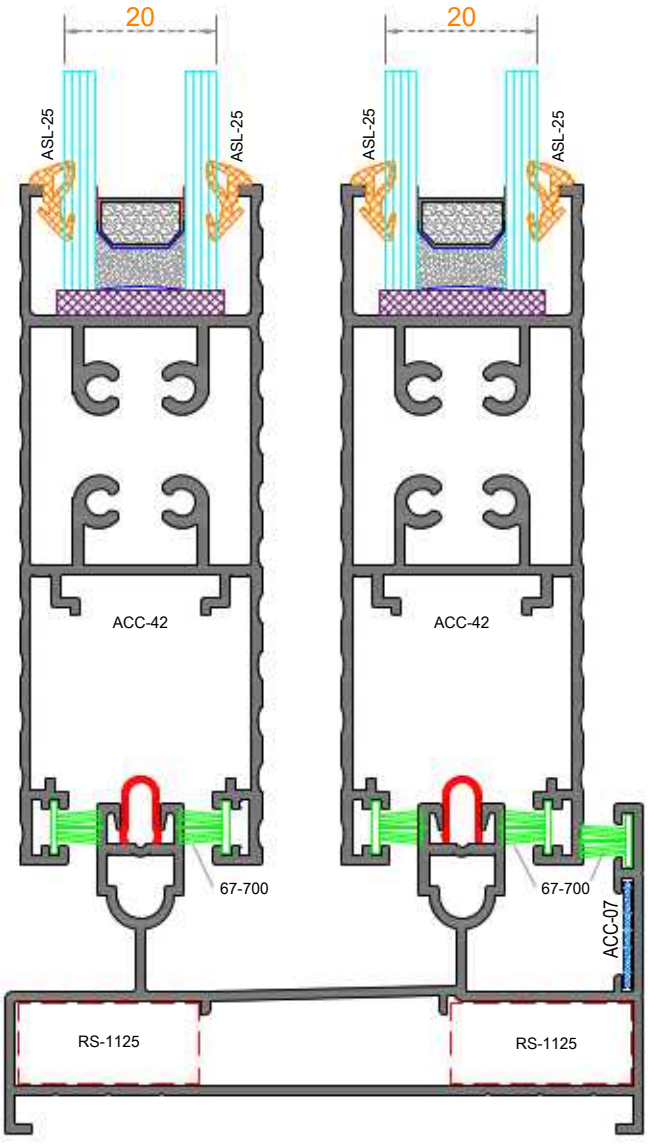
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

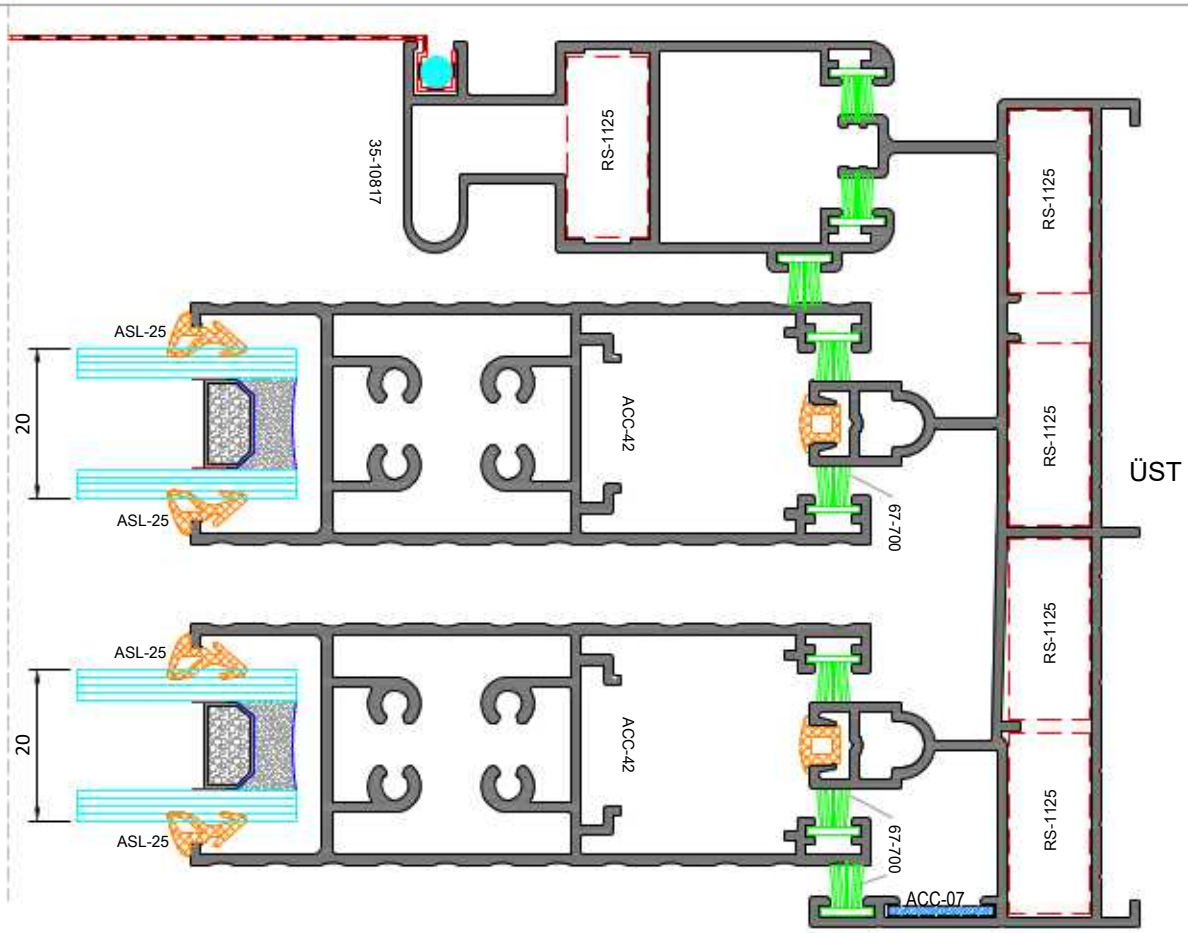

RS-1125
RS-1125
ASL-25
20
ASL-25
67-700
ACC-07

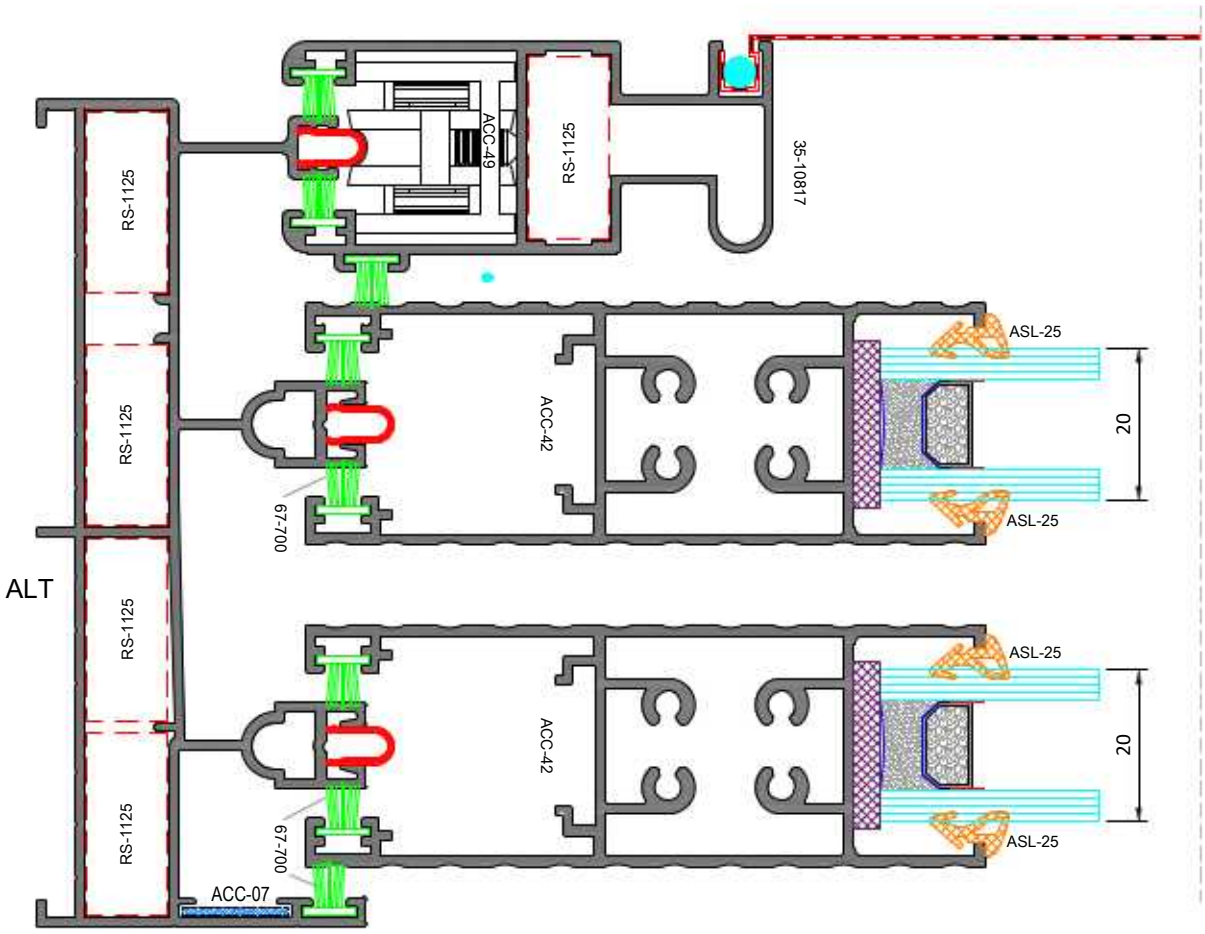

RS-1125
RS-1125
ACC-07
ACC-07


ASL-25
20
ASL-25
RS-1125
RS-1125
ACC-07

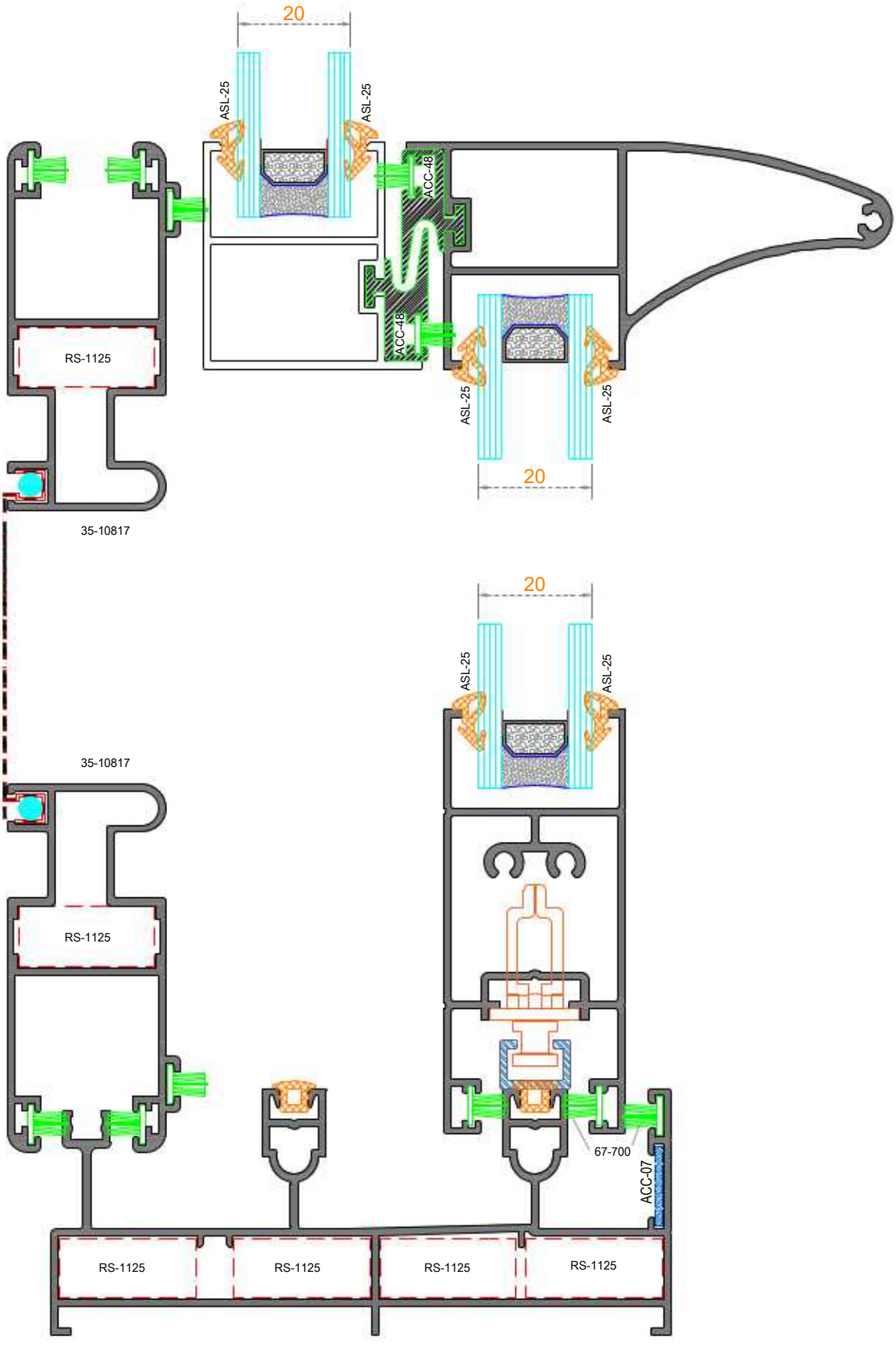

RS-1125
RS-1125
ACC-07
67-700
67-700
ACC-42
ACC-42
ASL-25
ASL-25
ASL-25
ASL-25
20
20


20
20
ASL-25
ASL-25
ASL-25
ASL-25
ACC-42
ACC-42
67-700
67-700
ACC-07
RS-1125
RS-1125





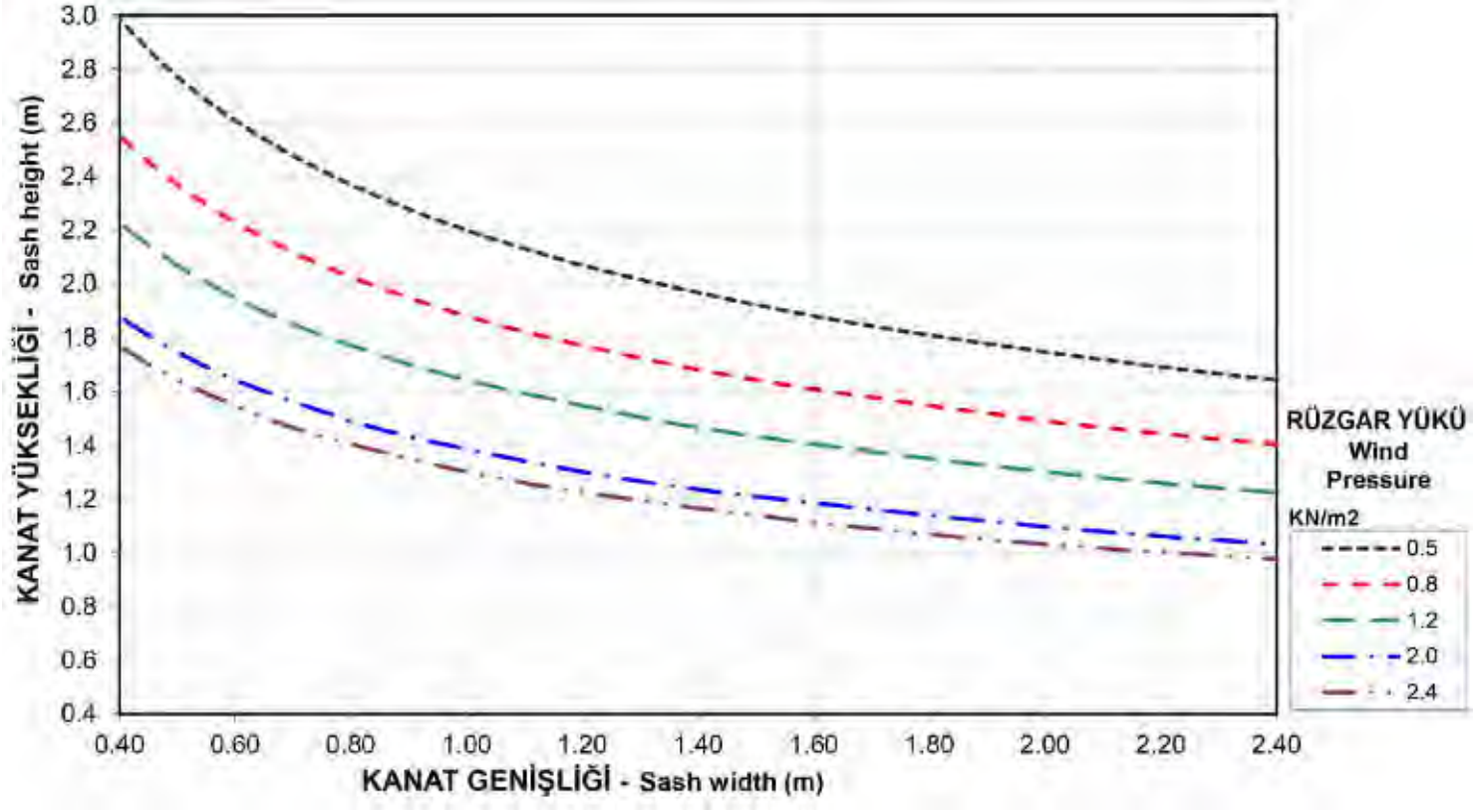
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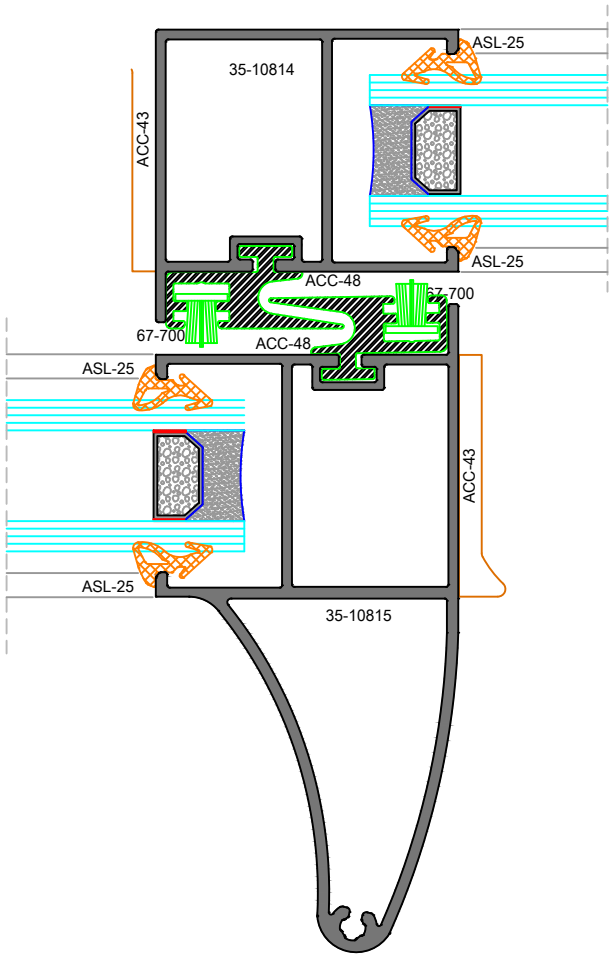

20
ASL-25
ASL-25
ACC-48
ACC-48
RS-1125
ASL-25
ASL-25
20
35-10817
20
ASL-25
ASL-25
35-10817
RS-1125
67-700
ACC-07
RS-1125
RS-1125
RS-1125
RS-1125

KURULUM VE ÜRETİM ŞEMALARI

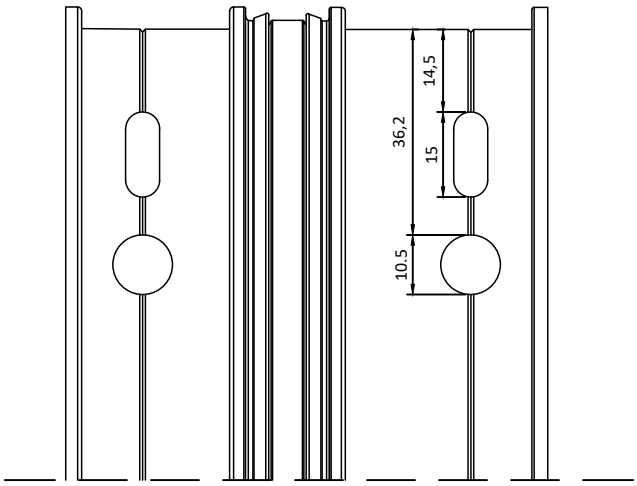
INSTALLATION AND PRODUCTION SCHEME

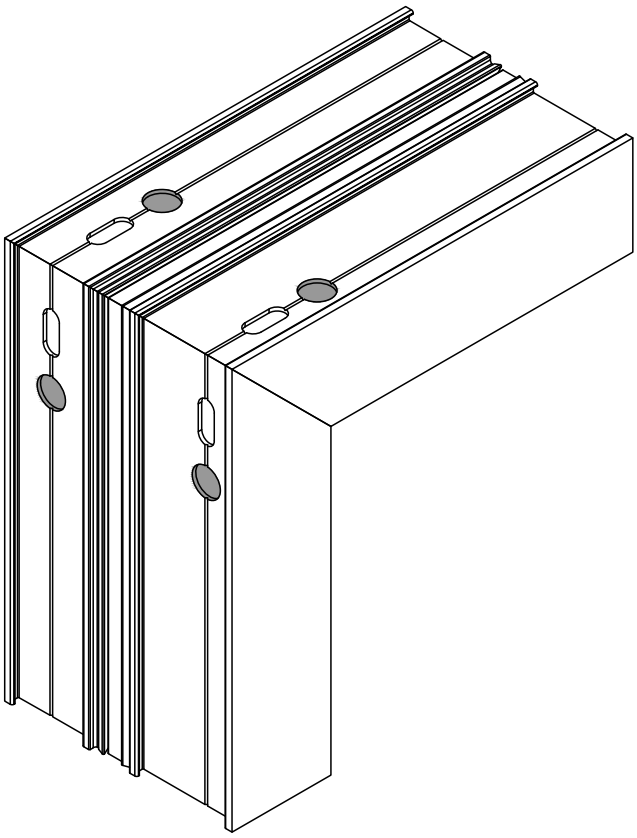
STATİK DİYAGRAMLAR - STATIC DIAGRAMS

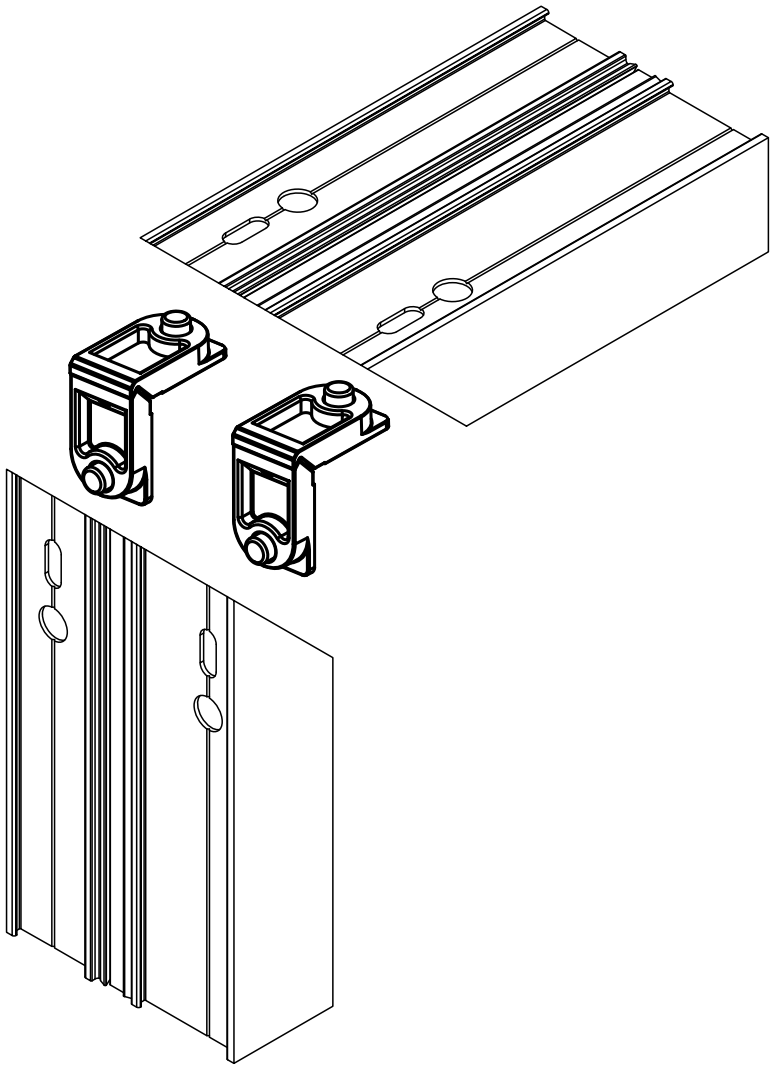




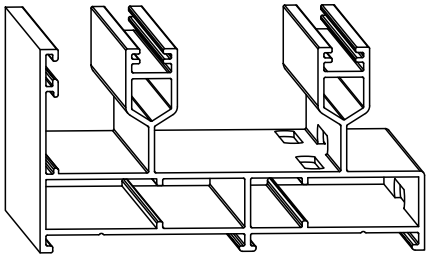
KASA MONTAJ ŞEMASI - FRAME ASSEMBLY SCHEME

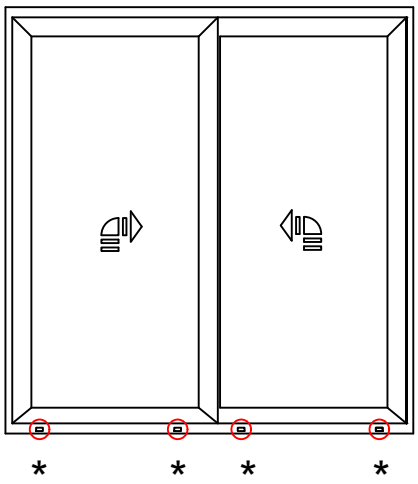


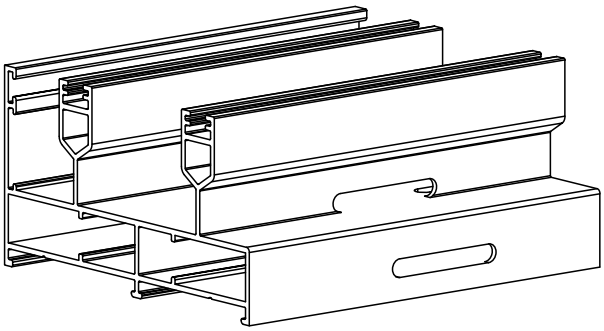


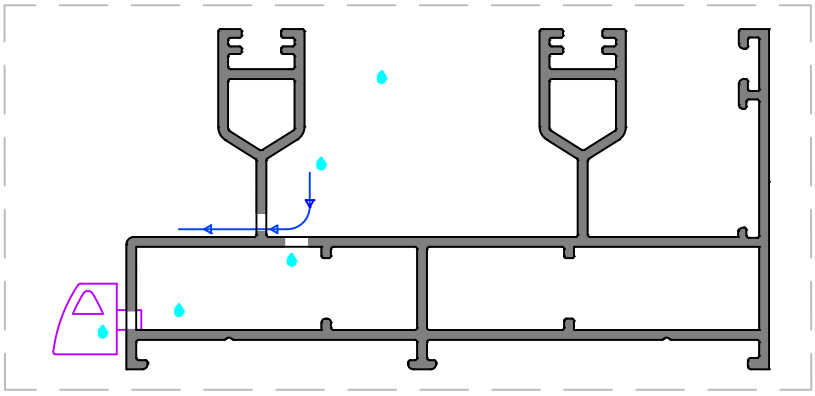


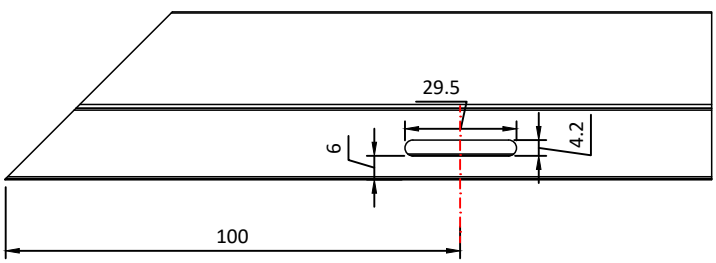
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME



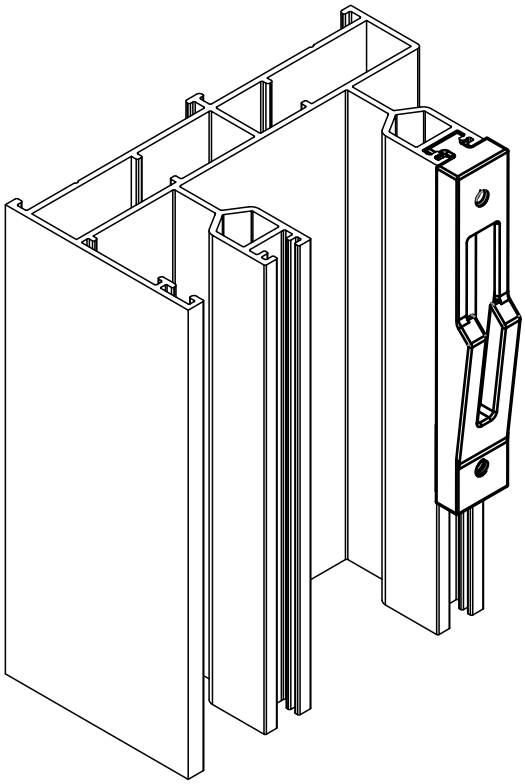






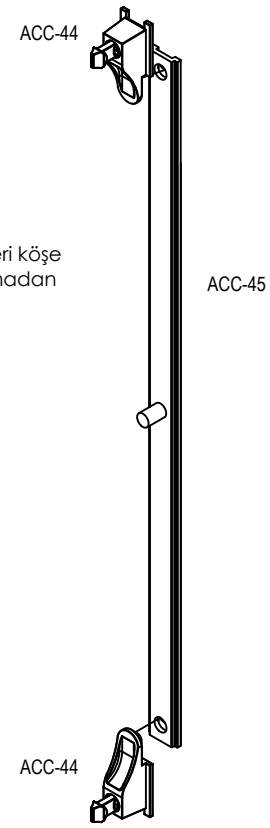


AKSESUAR MONTAJ ŞEMASI - ACCESSORY ASSEMBLY SCHEME



ACC-44

Kilit karşılığı kasa profilleri köşe birleştirme işlemi yapılmadan önce yerine takılmalı.



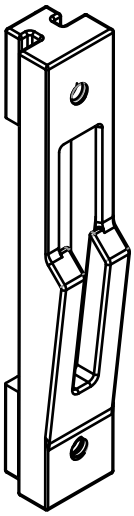
ACC-44

ACC-45

ACC-44

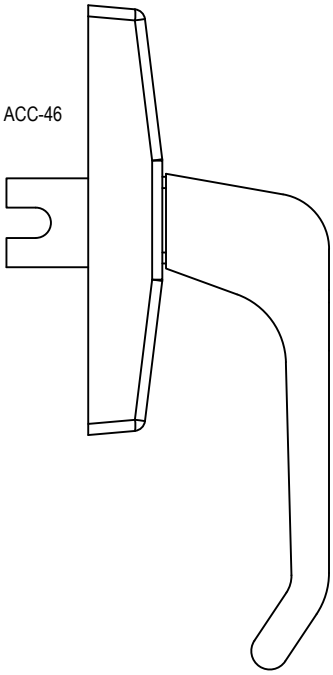


ACC-47



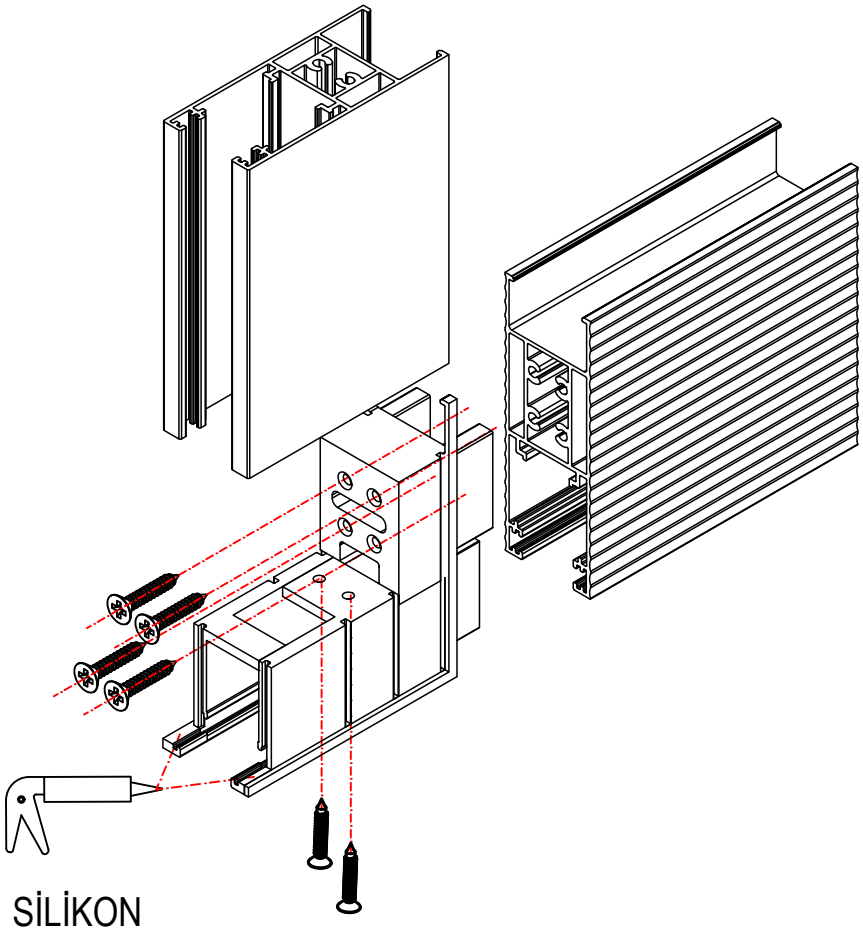
ACC-44

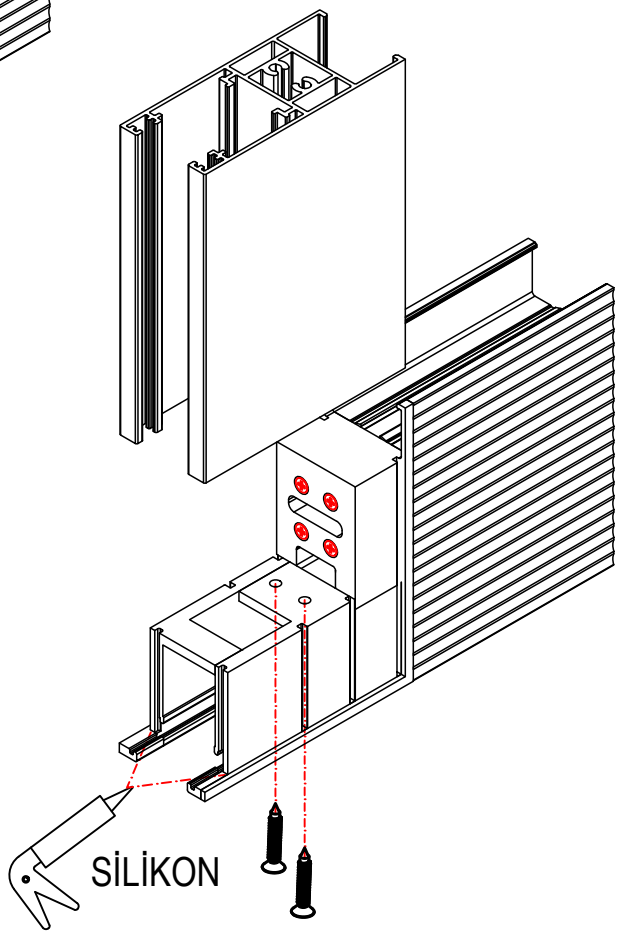
Kilit karşılığı kasa profilleri köşe birleştirme işlemi yapılmadan önce yerine takılmalı.

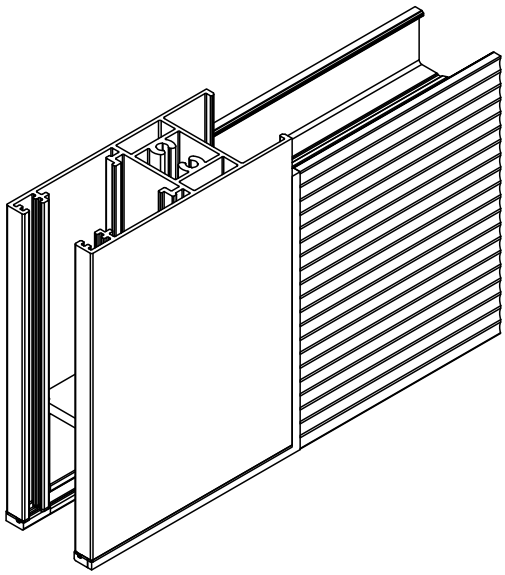


ACC-46

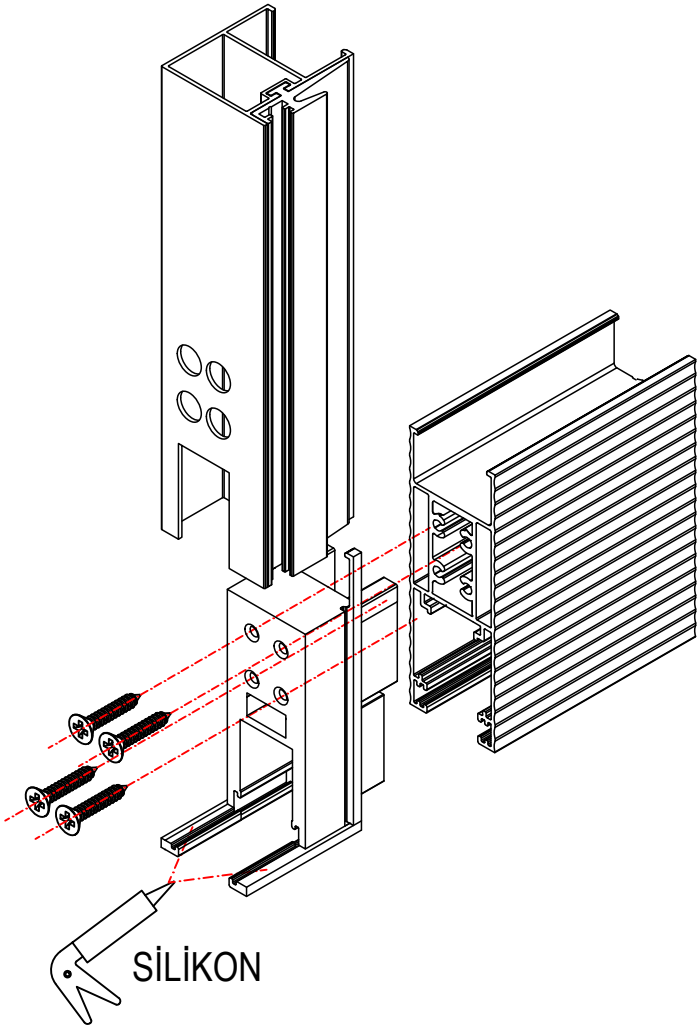
90° KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME

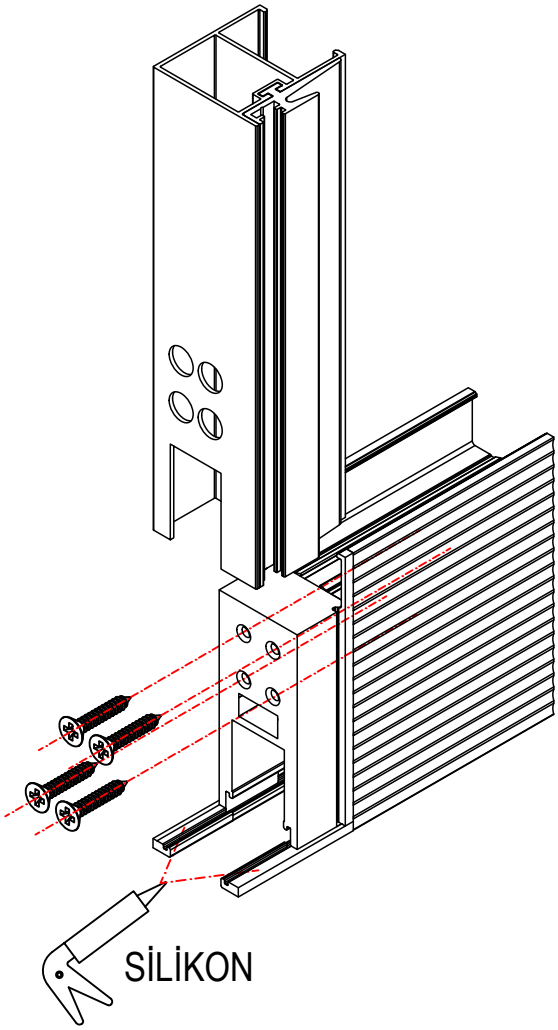


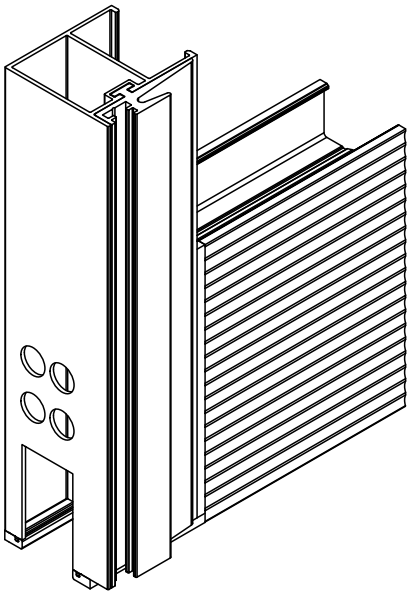




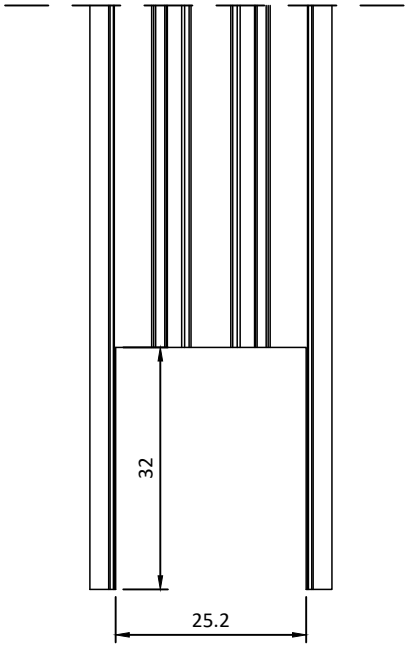
90° KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME

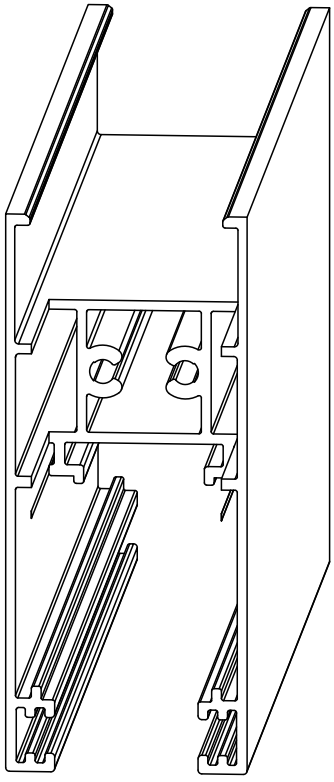


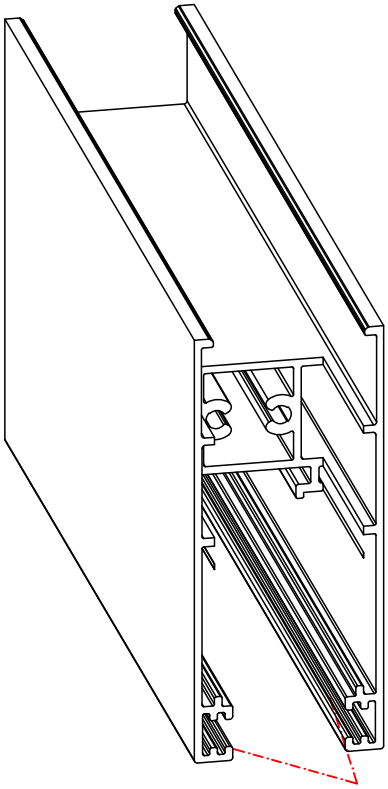




KANAT MONTAJ ŞEMASI - SASH ASSEMBLY SCHEME

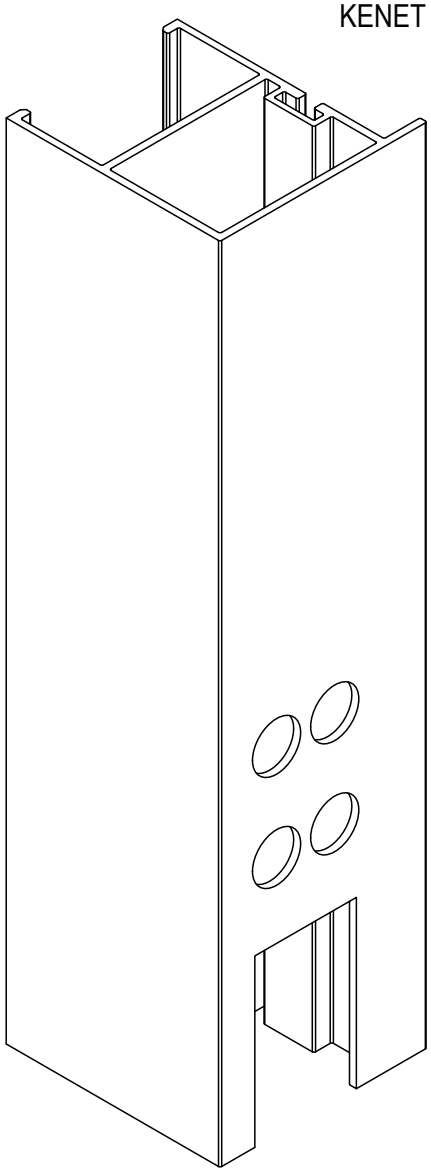


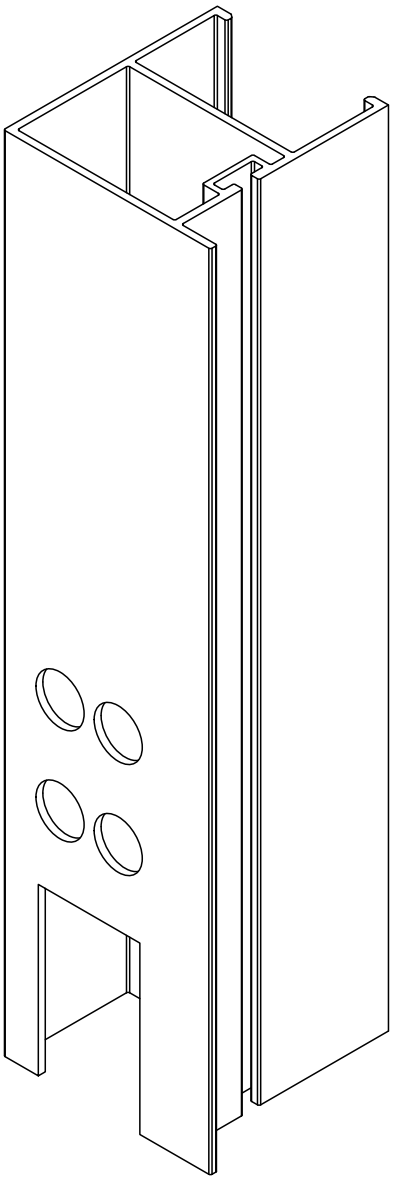


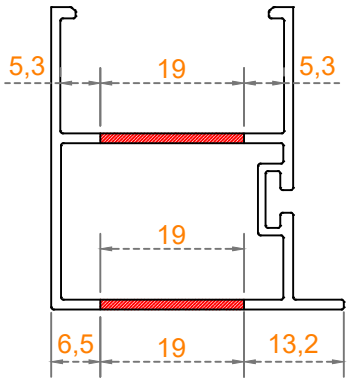


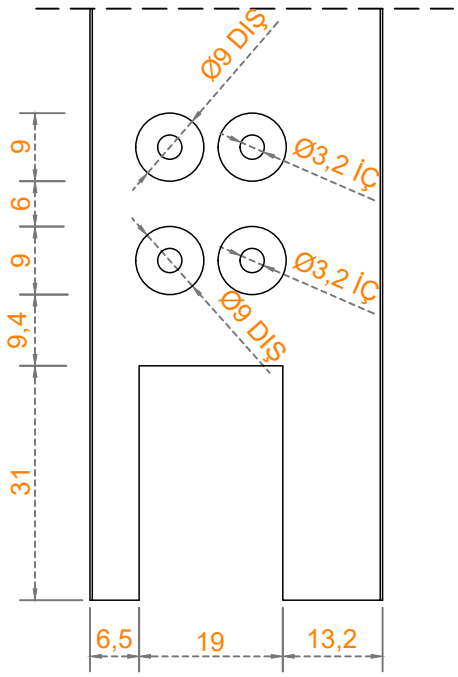
KERTME YAPILIRKEN
FİTİL YERLERİNE DİKKAT EDİLECEK

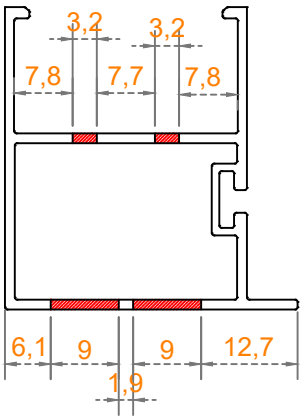
KENET MONTAJ ŞEMASI - LOCKING ASSEMBLY SCHEME





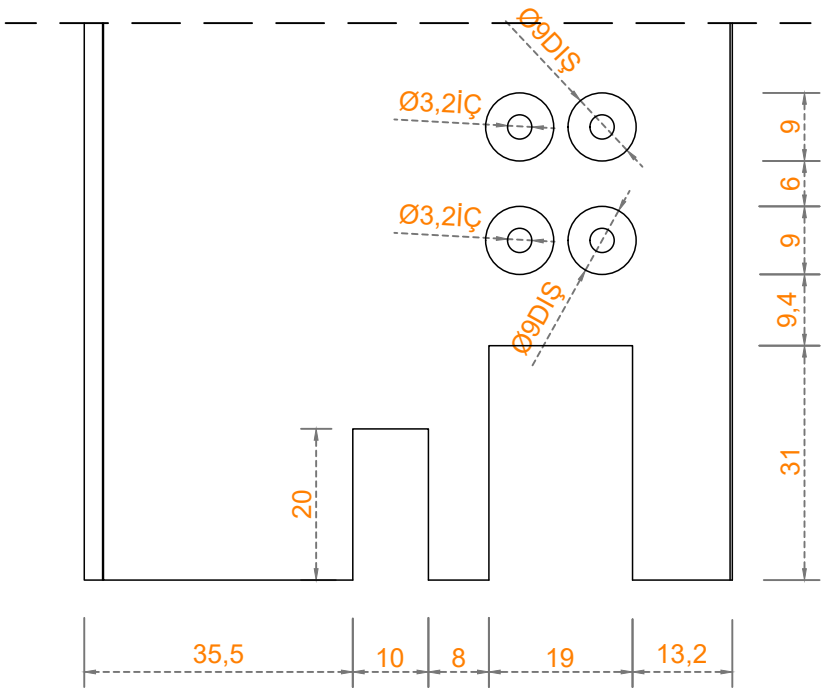


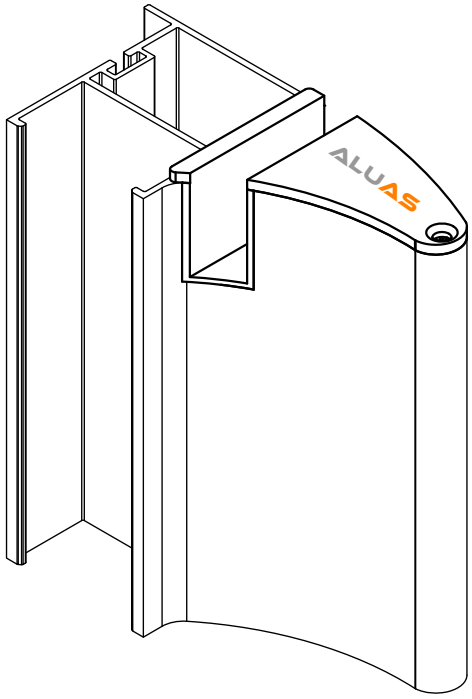


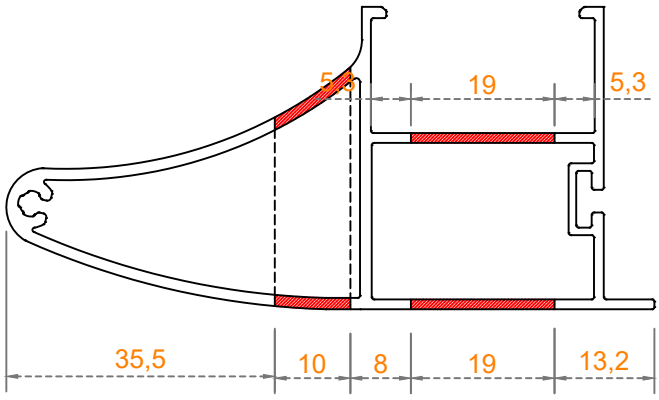


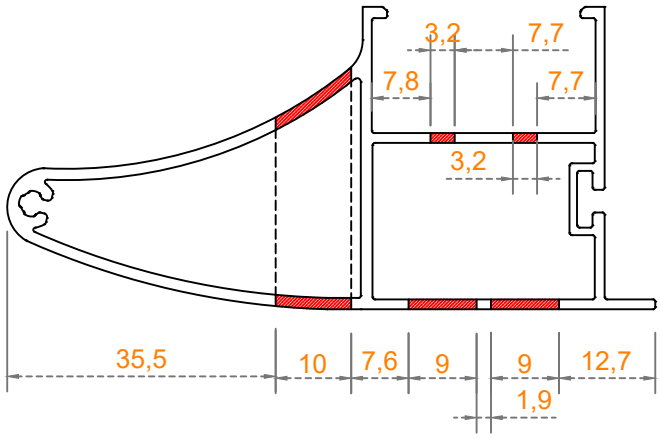
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

KENET MONTAJ ŞEMASI - LOCKING ASSEMBLY SCHEME







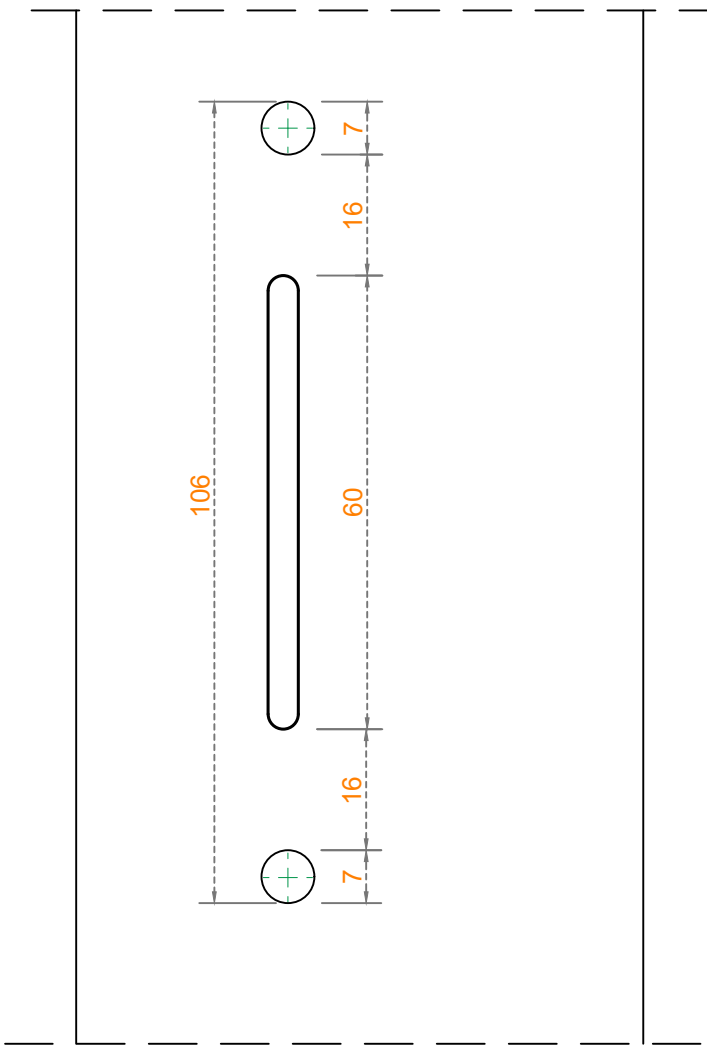


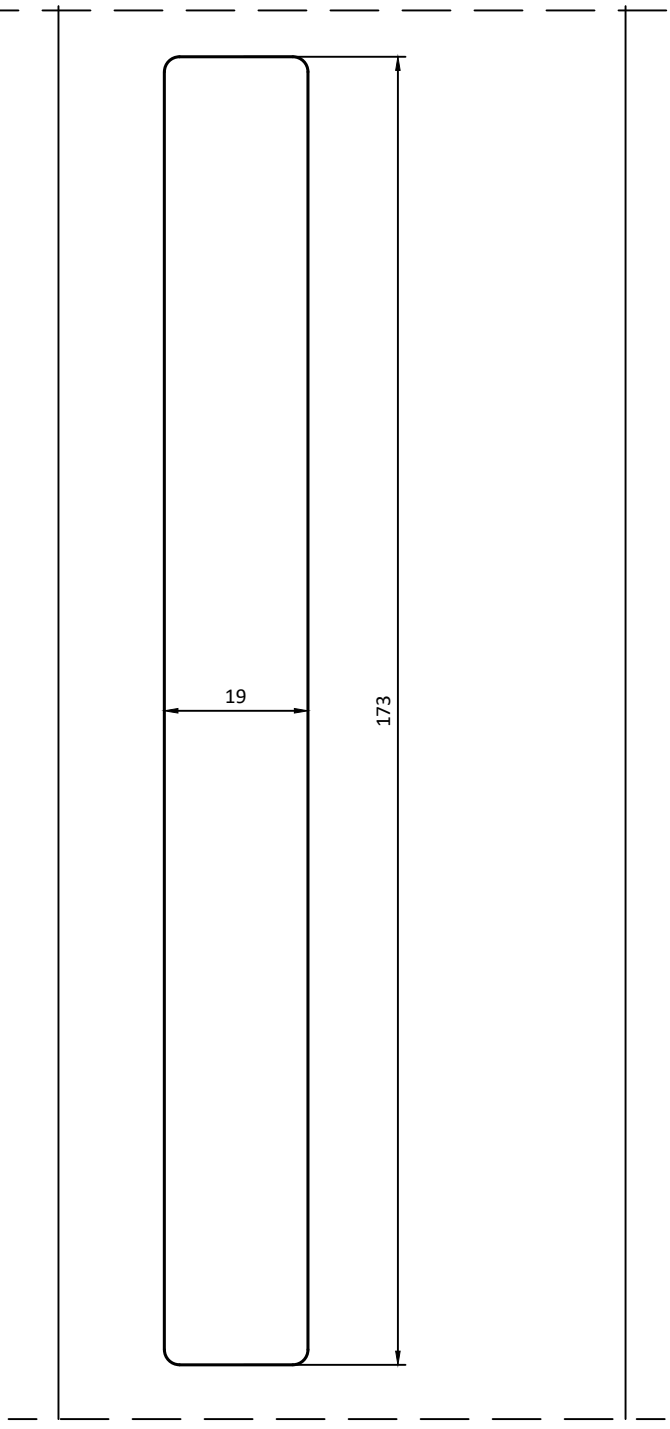
ALUAS ARCHITECTURAL SYSTEMS

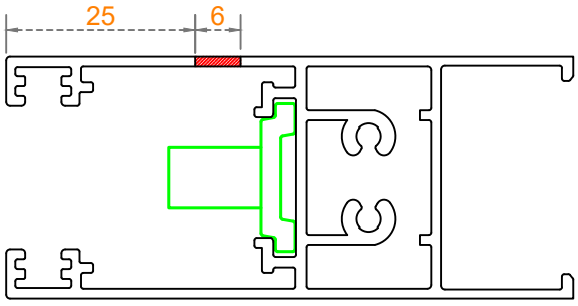
YALITIMSIZ SÜRME
INSULATED SLIDE

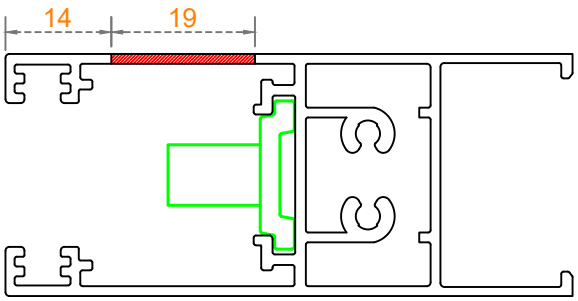
ROXAL

KOL MONTAJ ŞEMASI - HANDLE ASSEMBLY SCHEME









NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

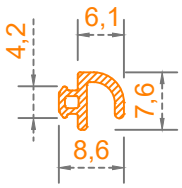
AKSESUARLAR

ACCESSORIES

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMSIZ SÜRME
INSULATED SLIDE

ROXAL



ASL-19

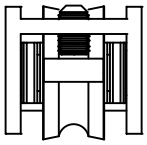
EPDM FİTİL
EPDM GASKET



ACC-40

KASA " U " PLASTİĞİ
FRAME " U " PLASTIC

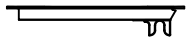
(METRE)



ACC-49

RULMAN - SİNEKLİK
ROLLER - FYLSCREEN

(ADET)



ACC-47

HAVUZ KOL
POOL HANDLE

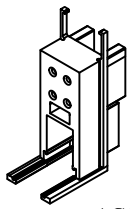
(ADET)



ACC- 43

KENET KAPAKGI
CLAMP COVER

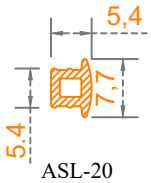
(1 TAKIM ALT & ÜST)



ACC-53

90° KENET KÖŞE TAKOZU
90° LOCKING CORNER JOINT

(ADET)



ASL-20

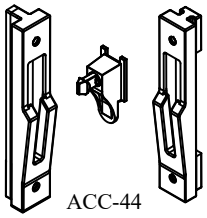
EPDM FİTİL
EPDM GASKET



ACC-48

(90°)
KENET KİTLEME PLASTİĞİ
CENTRAL LOCKING
PVC PROFILE

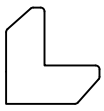
(METRE)



ACC-44

KİLİT & KARŞILIK
LOCK & COUNTER

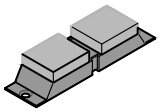
(1 KANAT TAKIM)



ACC-33

KÖŞE GÖNYESİ
CORNER ALIGNMENT

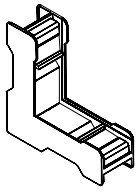
(ADET)



ACC-02

SIZDIRMAZLIK PARÇASI
TIGHTNESS PART

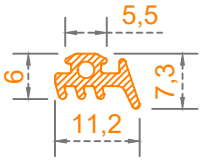
(ADET)



ACC-54

45° KÖŞE TAKOZU
45° CORNER JOINT

(ADET)



ASL-24

EPDM FİTİL
EPDM GASKET



ACC-51

(45°)
KENET KİTLEME PLASTİĞİ
CENTRAL LOCKING
PVC PROFILE

(METRE)



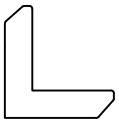
ACC-45-KAPI

KAPI TİJ PROFİLİ
DOOR TIJ PROFILE

(150 cm)

(171 cm & 300 cm)

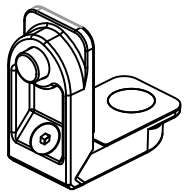
(ADET)



ACC-34

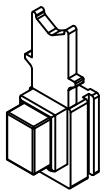
KÖŞE GÖNYESİ
CORNER ALIGNMENT

(ADET)



RS-1125

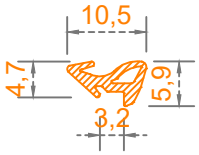
ALYAN KÖŞE
CORNER JOINT



ACC-55

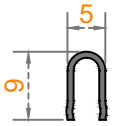
STOPER
STOPPER

(ADET)



ASL-25

EPDM FİTİL
EPDM GASKET



ACC-50

ÇELİK RAY
STEEL RAIL

(METRE)



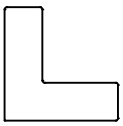
ACC-45-PEN

KAPI TİJ PROFİLİ
WINDOW TIJ PROFILE

(75 cm)

(0 cm & 170 cm)

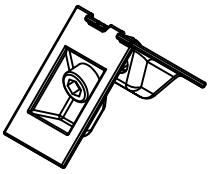
(ADET)



10.24.015

KÖŞE GÖNYESİ
CORNER ALIGNMENT

(ADET)



AS-219

ALYAN KÖŞE
CORNER JOINT



ACC-56

KENET KAPAK
LOCKING COVER

(1 TAKIM ALT & ÜST)

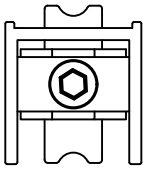


KIL-67 / 500



KIL-67 / 700

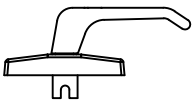
KIL FİRİL
BRUS GASKET



ACC-42

RULMAN - ROLLER

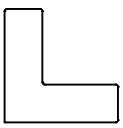
(ADET)



ACC-46

EKSENEL KOL
AXIAL HANDLE

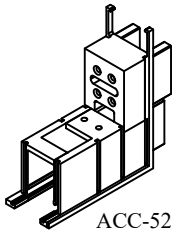
(ADET)



10.24.011

KÖŞE GÖNYESİ
CORNER ALIGNMENT

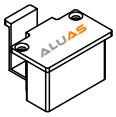
(ADET)



ACC-52

90° KANAT KÖŞE TAKOZU
90° SASH CORNER JOINT

(ADET)



ACC-57

KENET KAPAK
LOCKING COVER

(1 TAKIM ALT & ÜST)



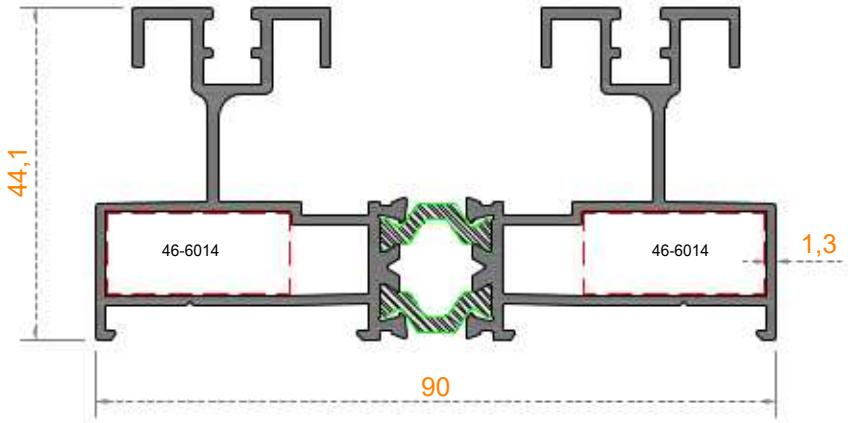
P-100.1 - KÖŞE TAKOZU

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.



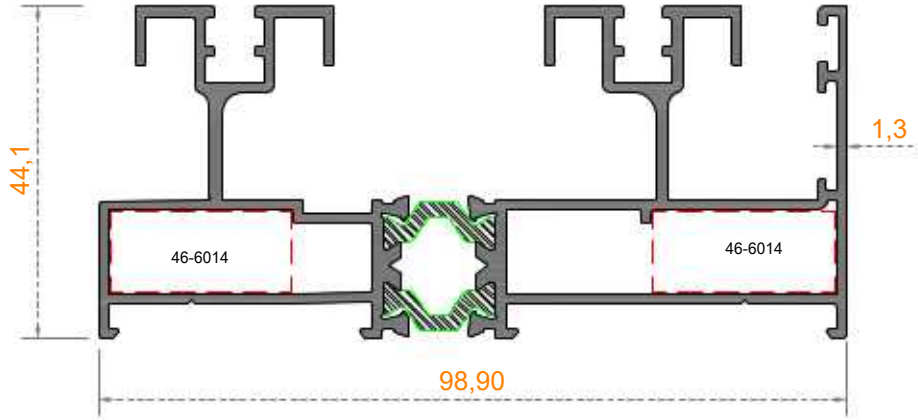
AS - 40 ISI YALITIMLI SÜRME SİSTEMİ

AS - 40 INSULATED SLIDE SYSTEMS



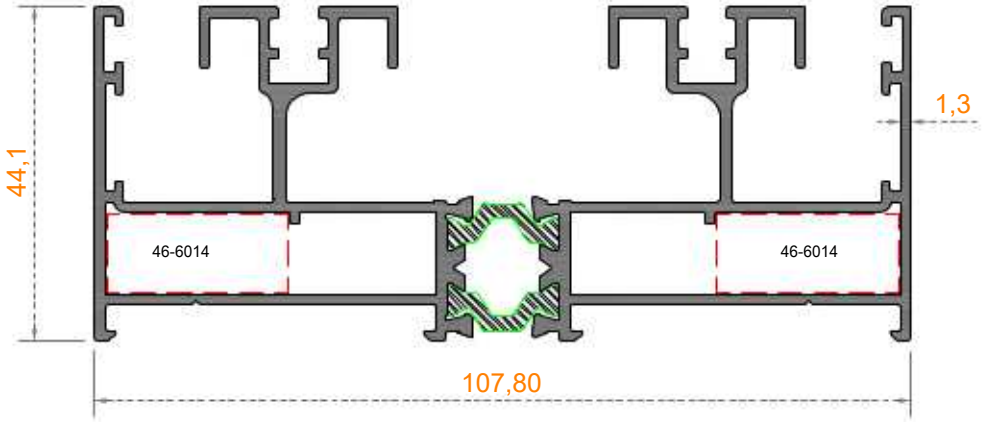
+1+1 KASA
4'LÜ SİSTEM

Sistem Kodu		25-10600
Ağırlık (kg/mt)		1,690
Statik *Static*	Jx (cm^4)	11,85
	Jy (cm^4)	43,36

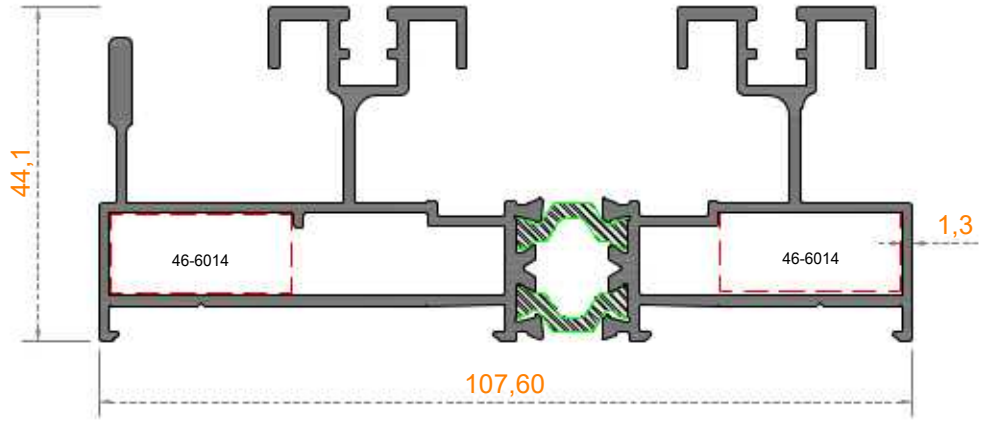


+1+1 KASA
4'LÜ SİSTEM

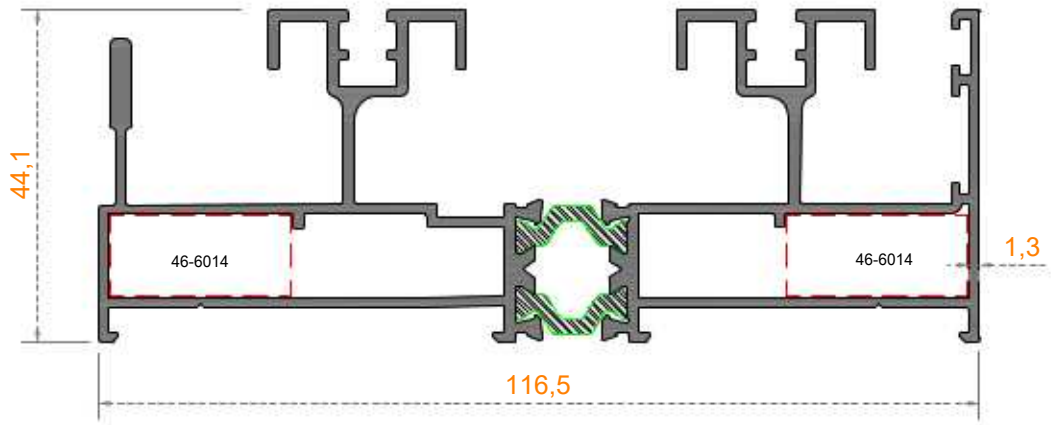
Sistem Kodu		25-10601
Ağırlık (kg/mt)		1,878
Statik *Static*	Jx (cm^4)	12,92
	Jy (cm^4)	61,55



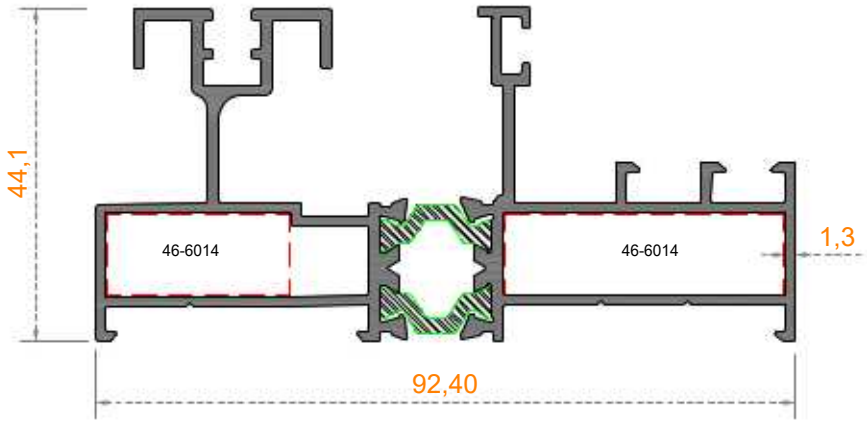
Sistem Kodu		25-10602
Ağırlık (kg/mt)		2,066
Statik Static	Jx (cm^4)	14,01
	Jy (cm^4)	84,11



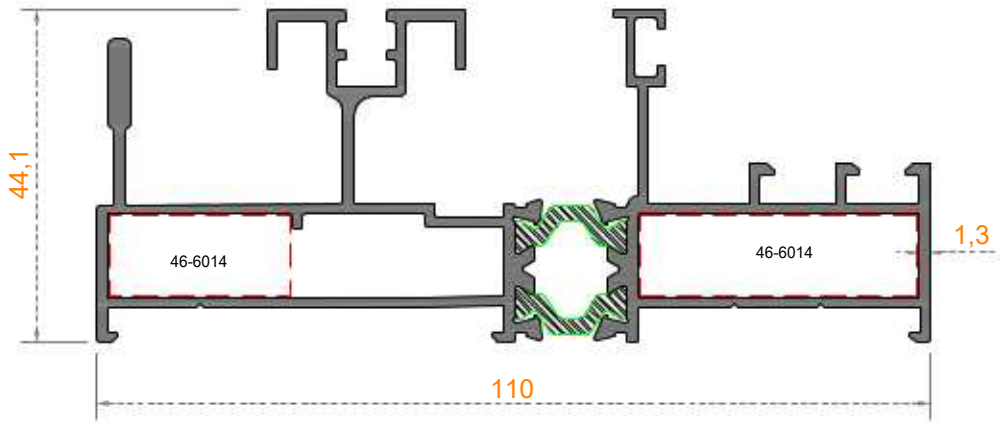
Sistem Kodu		25-10603
Ağırlık (kg/mt)		1,950
Statik Static	Jx (cm^4)	13,12
	Jy (cm^4)	73,00



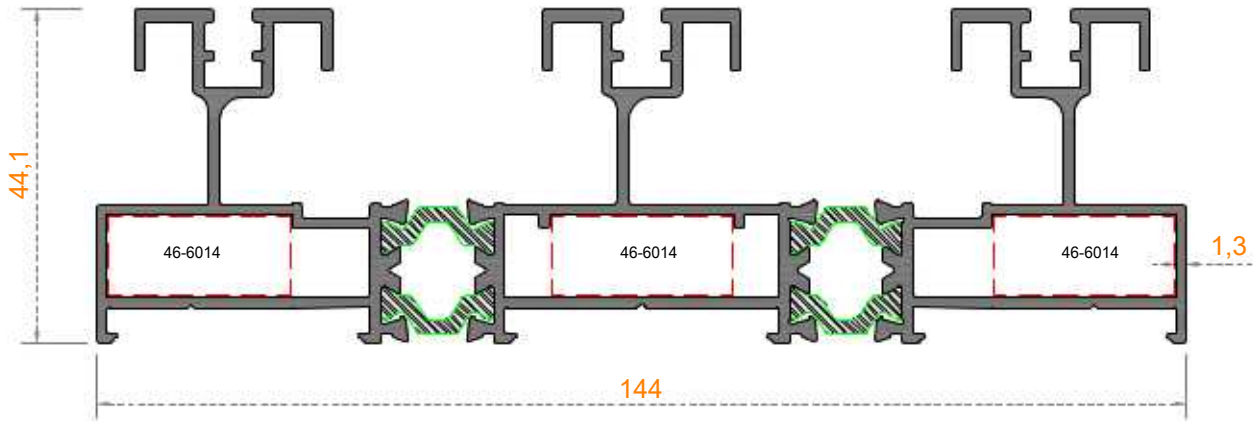
Sistem Kodu		25-10604
Ağırlık (kg/mt)		2,137
Statik / Static	Jx (cm^4)	14,19
	Jy (cm^4)	97,80



Sistem Kodu		25-10605
Ağırlık (kg/mt)		1,590
Statik / Static	Jx (cm^4)	8,43
	Jy (cm^4)	40,22



Sistem Kodu		25-10606
Ağırlık (kg/mt)		1,850
Statik Static	Jx (cm^4)	9,90
	Jy (cm^4)	66,83

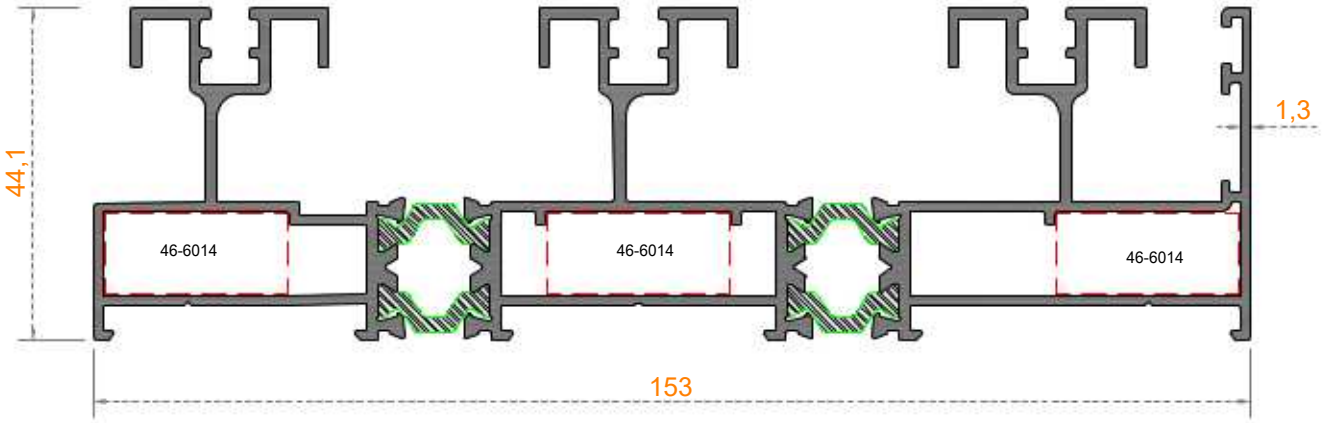


Sistem Kodu		25-10616
Ağırlık (kg/mt)		2,698
Statik Static	Jx (cm^4)	18,29
	Jy (cm^4)	167,78

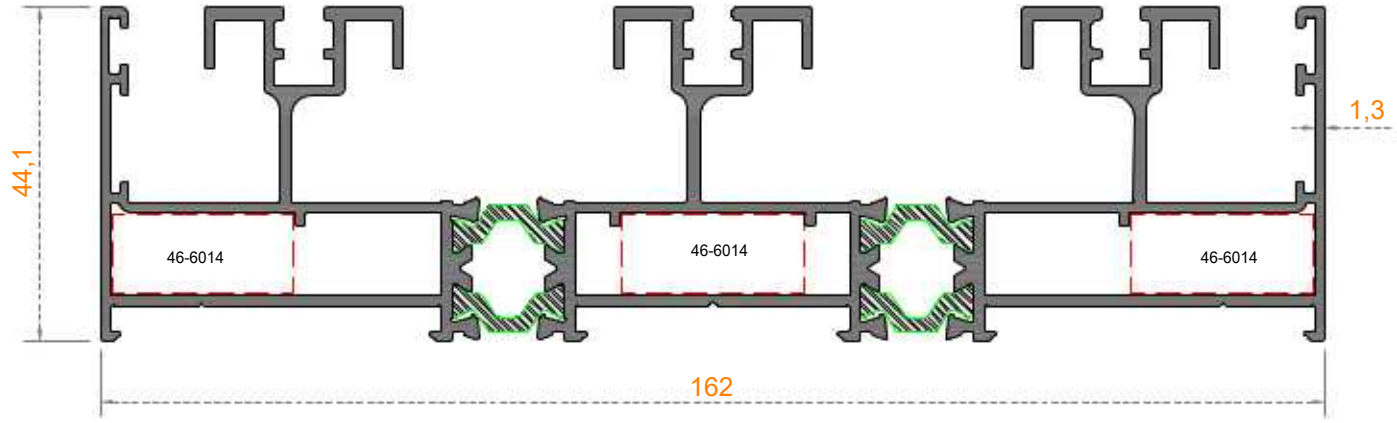
ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

AS-40



Sistem Kodu		25-10617
Ağırlık (kg/mt)		2,855
Statik Static	Jx (cm^4)	19,38
	Jy (cm^4)	210,42

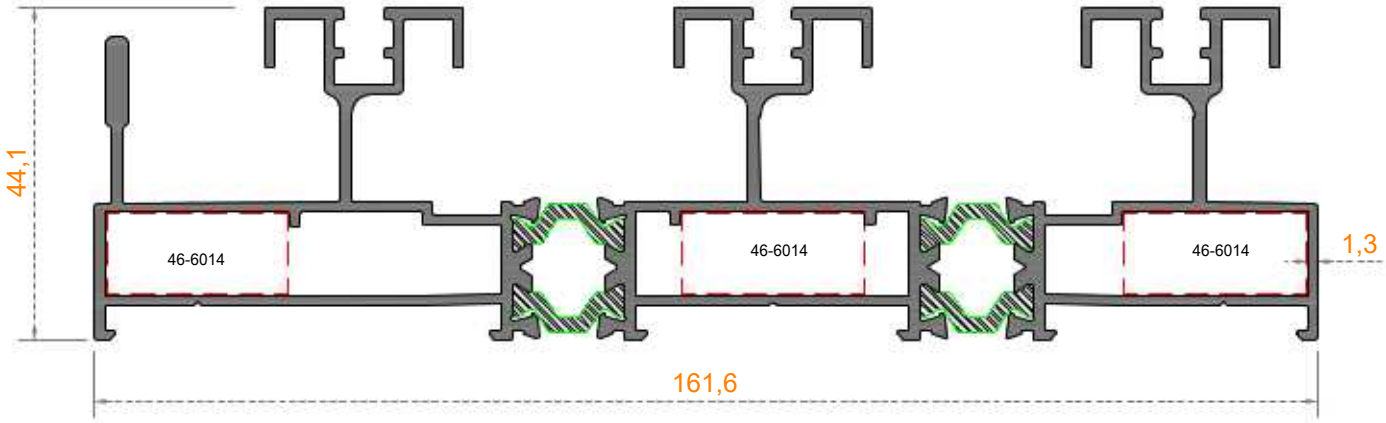


Sistem Kodu		25-10618
Ağırlık (kg/mt)		3,074
Statik Static	Jx (cm^4)	20,50
	Jy (cm^4)	259,48

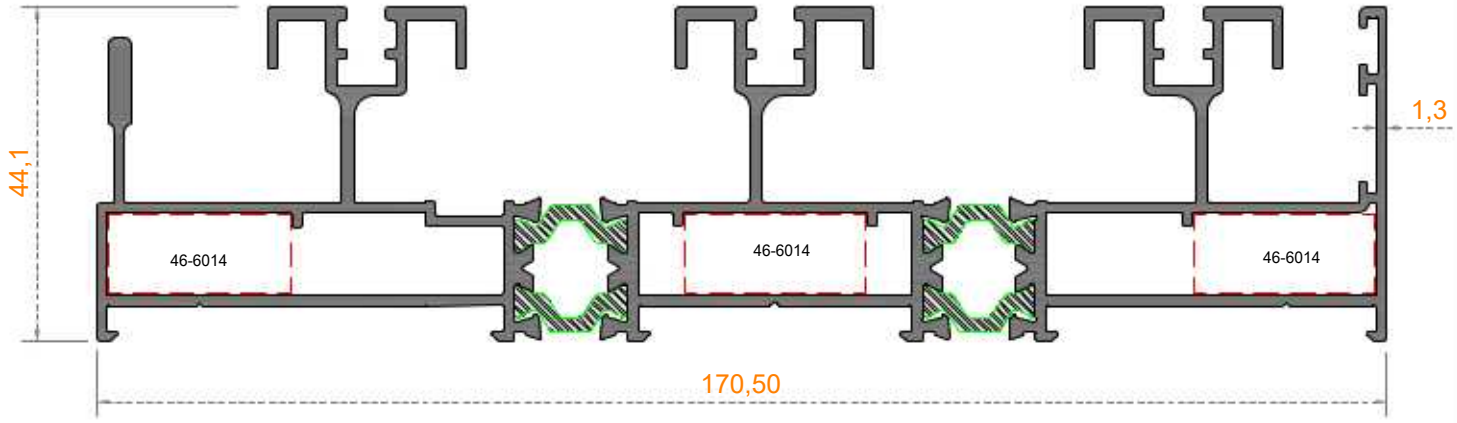
ALUAS ARCHİTECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

AS-40



Sistem Kodu		25-10619
Ağırlık (kg/mt)		2,957
Statik Static	Jx (cm^4)	19,65
	Jy (cm^4)	233,31

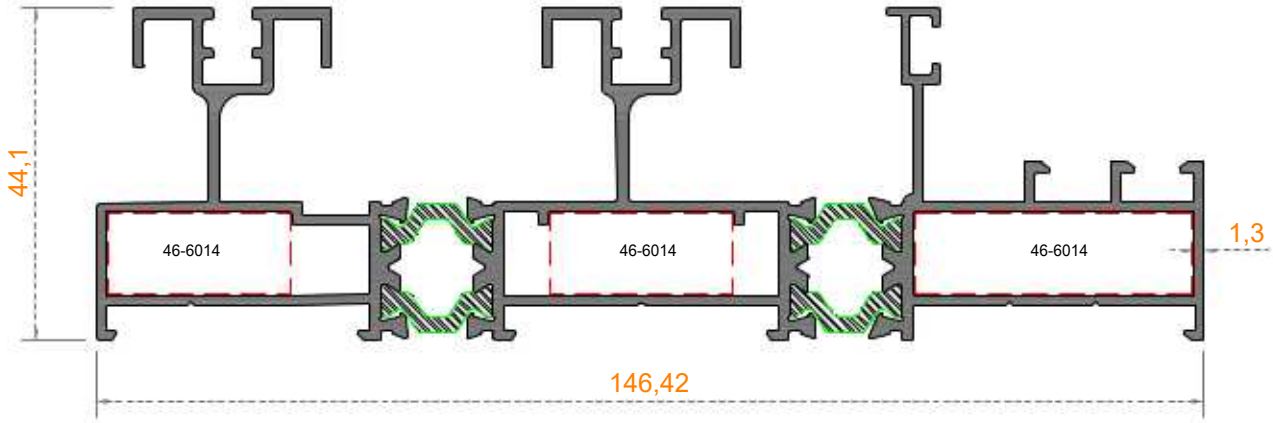


Sistem Kodu		25-10620
Ağırlık (kg/mt)		3,145
Statik Static	Jx (cm^4)	20,66
	Jy (cm^4)	285,57

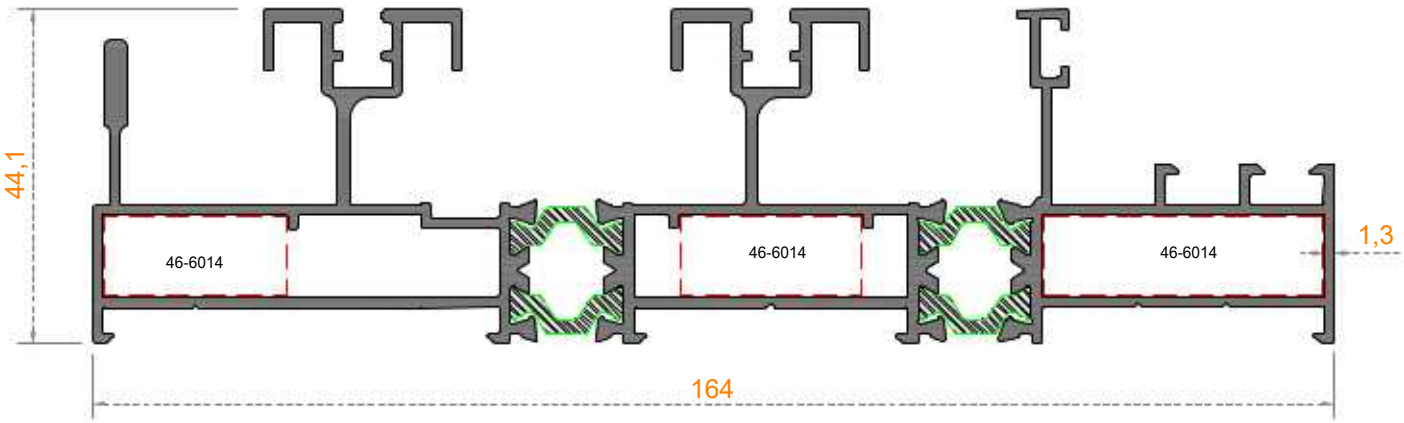
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40



Sistem Kodu		25-10621
Ağırlık (kg/mt)		2,597
Statik / Static	Jx (cm^4)	15,13
	Jy (cm^4)	153,34



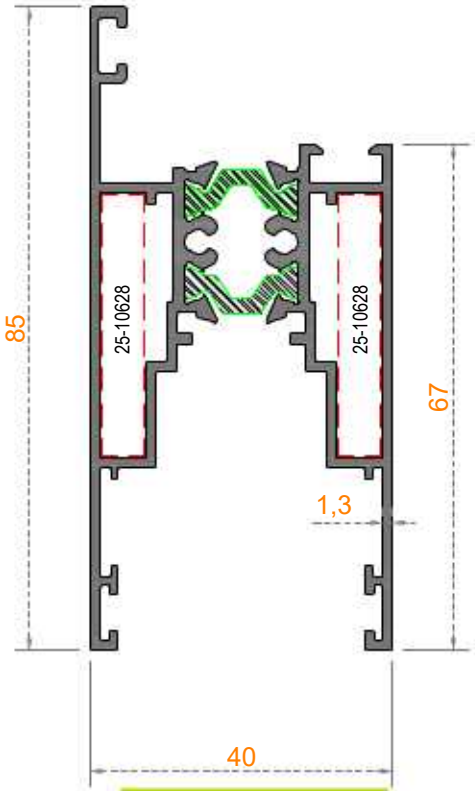
Sistem Kodu		25-10622
Ağırlık (kg/mt)		2,857
Statik / Static	Jx (cm^4)	16,46
	Jy (cm^4)	214,32

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

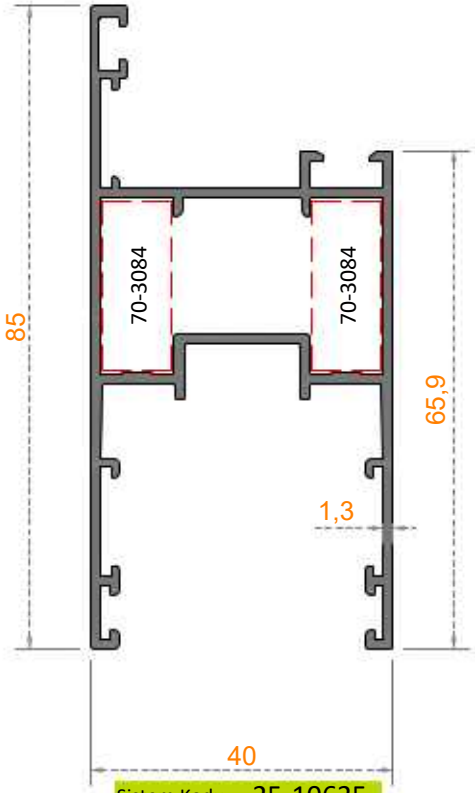
ALUAS
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YALITIMLI SÜRME
INSULATED SLIDE

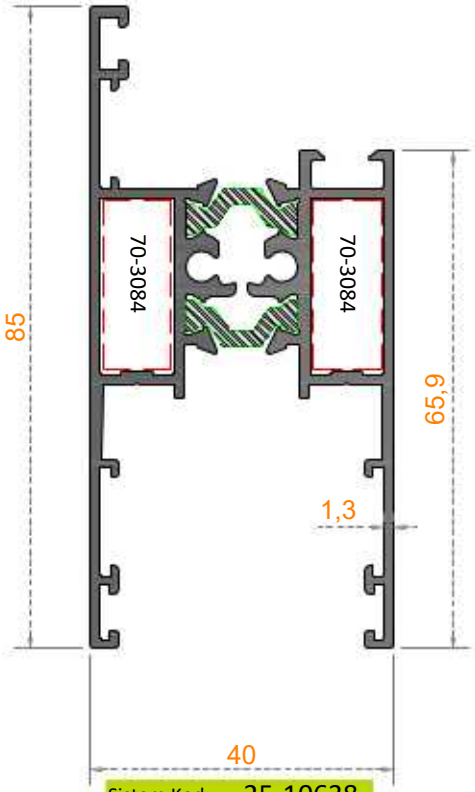
AS-40



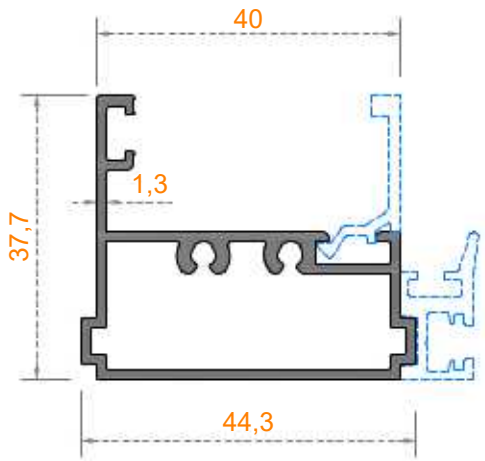
Sistem Kodu		25-10607
Ağırlık (kg/mt)		1,428
Statik Static	Jx (cm^4)	20,34
	Jy (cm^4)	10,40



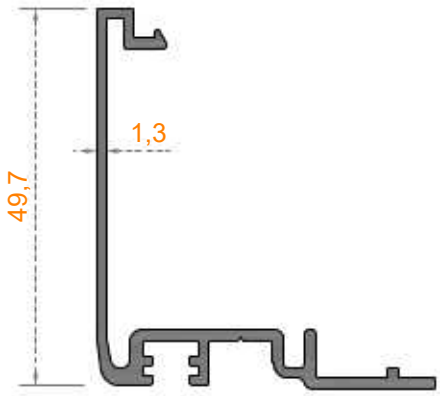
Sistem Kodu		25-10625
Ağırlık (kg/mt)		1,015
Statik Static	Jx (cm^4)	18,93
	Jy (cm^4)	9,61



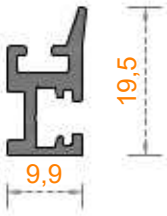
Sistem Kodu		25-10638
Ağırlık (kg/mt)		1,520
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



Sistem Kodu		25-10608
Ağırlık (kg/mt)		0,640
Statik Static	Jx (cm^4)	5,32
	Jy (cm^4)	1,95



Sistem Kodu		25-10609
Ağırlık (kg/mt)		0,492
Statik Static	Jx (cm^4)	6,60
	Jy (cm^4)	1,66



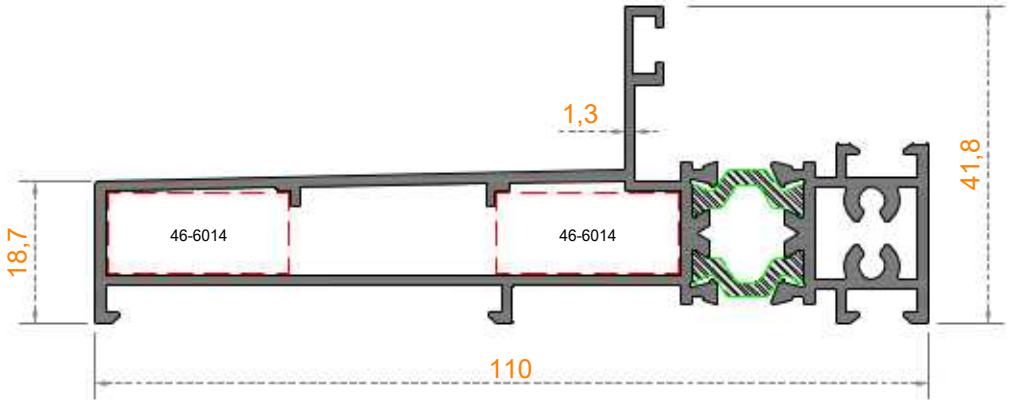
Sistem Kodu		25-10611
Ağırlık (kg/mt)		0,201

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

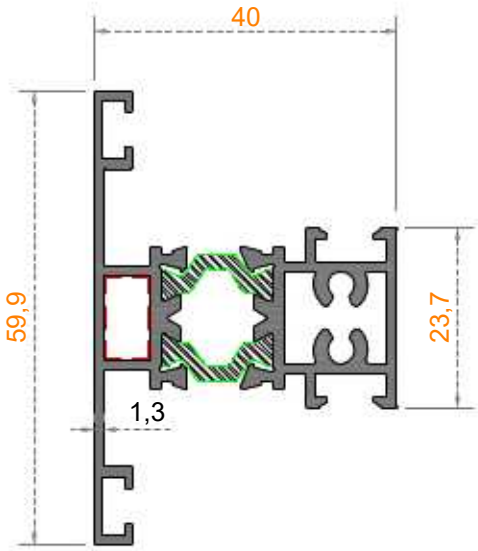
ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
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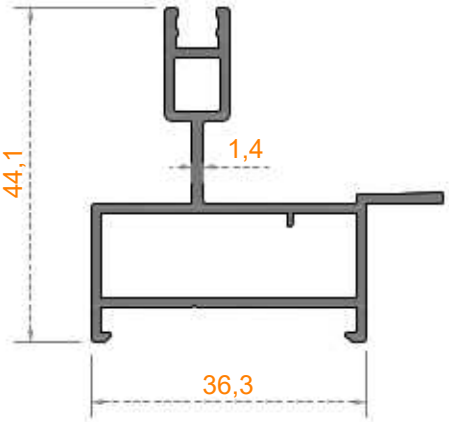
AS-40



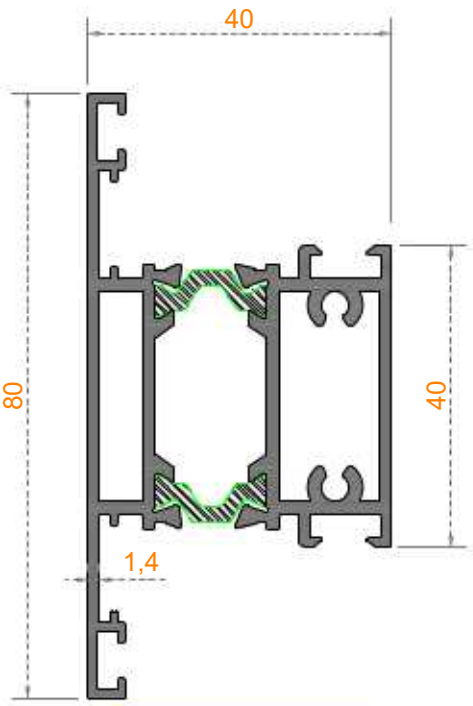
Sistem Kodu		25-10632
Ağırlık (kg/mt)		1,435
Statik Static	Jx (cm^4)	32,7
	Jy (cm^4)	33,3



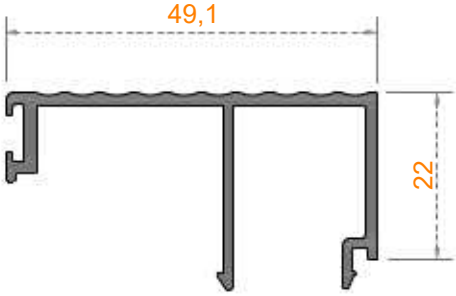
Sistem Kodu		25-10633
Ağırlık (kg/mt)		0,985
Statik Static	Jx (cm^4)	11,75
	Jy (cm^4)	9,2



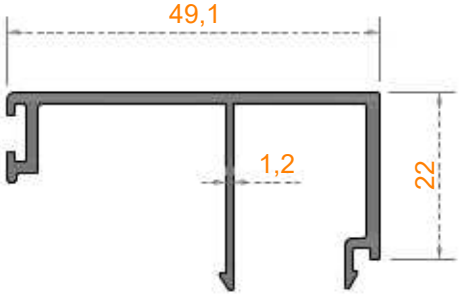
Sistem Kodu		25-10634
Ağırlık (kg/mt)		0,596
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



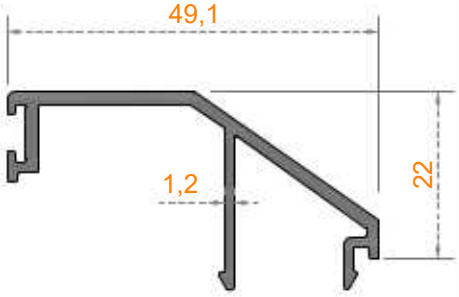
Sistem Kodu		25-10635
Ağırlık (kg/mt)		1,541
Statik Static	Jx (cm^4)	
	Jy (cm^4)	



Sistem Kodu		25-10612
Ağırlık (kg/mt)		0,455
Statik Static	Jx (cm^4)	4,81
	Jy (cm^4)	0,85



Sistem Kodu		25-10636
Ağırlık (kg/mt)		0,475



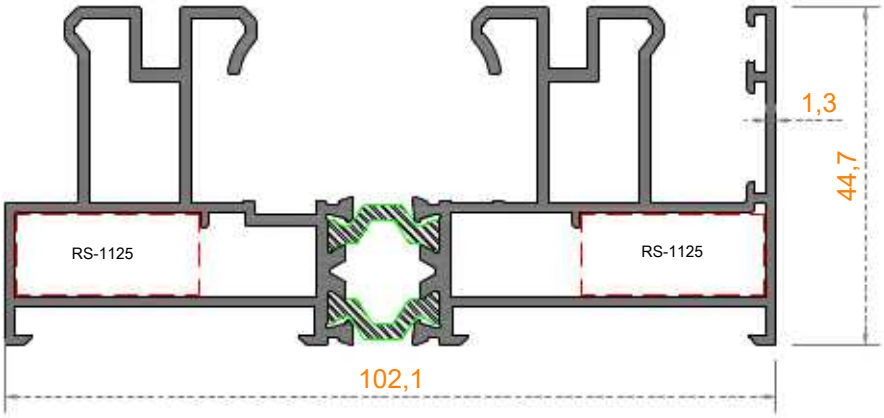
Sistem Kodu		25-10637
Ağırlık (kg/mt)		0,415

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

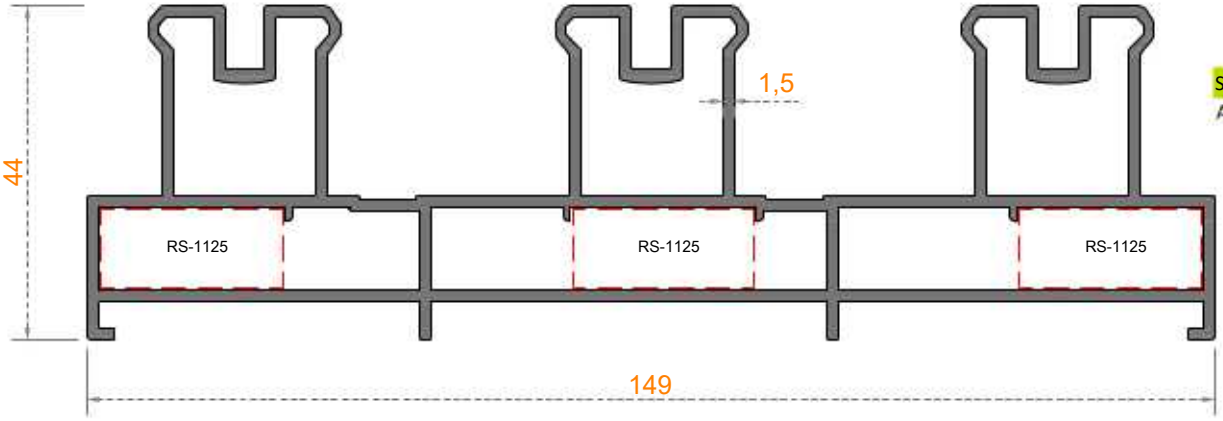
YALITIMLI SÜRME
INSULATED SLIDE

AS-40 HBSB SÜRME KASA

AS-40

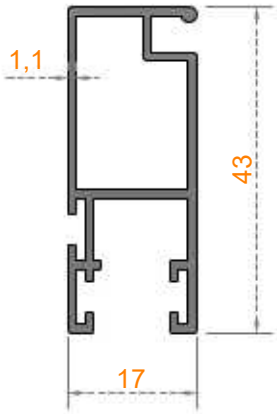


Sistem Kodu	25-10630
Ağırlık (kg/mt)	2.050

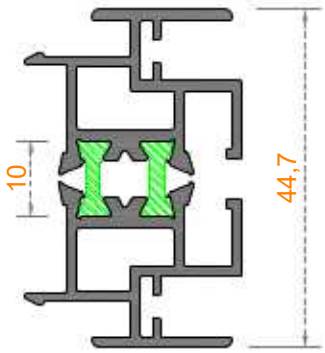


Sistem Kodu	25-10631
Ağırlık (kg/mt)	2,630

Sineklik Kanat

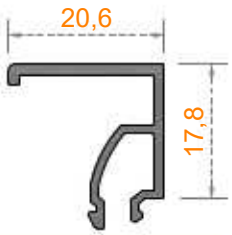


Sistem Kodu	40-1303
Ağırlık (kg/mt)	0,415



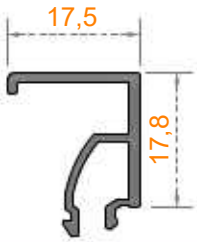
Sistem Kodu		25-10610
Ağırlık (kg/mt)		0,945
Statik Static	Jx (cm^4)	5,26
	Jy (cm^4)	1,65

6 - 8 mm Cam Çıtası



Sistem Kodu	25-10624
Ağırlık (kg/mt)	0,216

10 mm Cam Çıtası



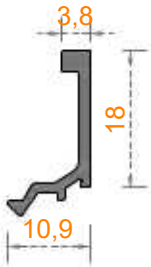
Sistem Kodu	25-10623
Ağırlık (kg/mt)	0,205

20 mm Cam Çıtası



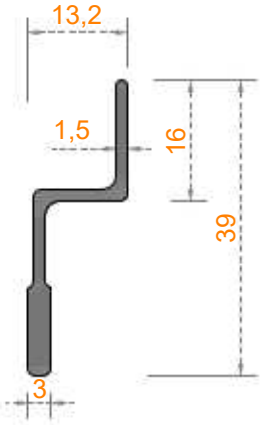
Sistem Kodu	25-10615
Ağırlık (kg/mt)	0,166

24 mm Cam Çıtası



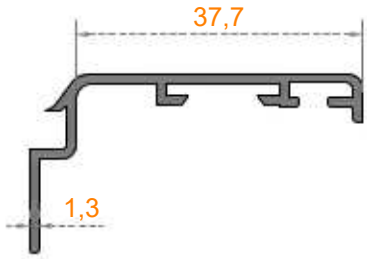
Sistem Kodu	25-10613
Ağırlık (kg/mt)	0,130

Sineklik Ray

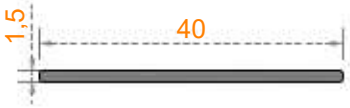


Sistem Kodu	40-1306
Ağırlık (kg/mt)	0,253

Pervaz Profili

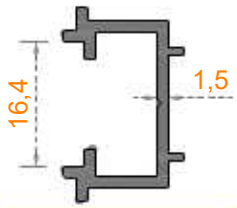


Sistem Kodu	35-10836
Ağırlık (kg/mt)	0,298



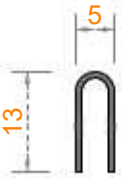
Sistem Kodu	41-2326
Ağırlık (kg/mt)	0,170

PVC İspanyolet Kanalı

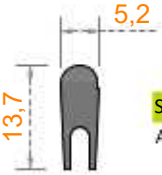


Sistem Kodu	25-10614
Ağırlık (kg/mt)	0,242

ACC-03
ÇELİK RAY
STEEL RAIL

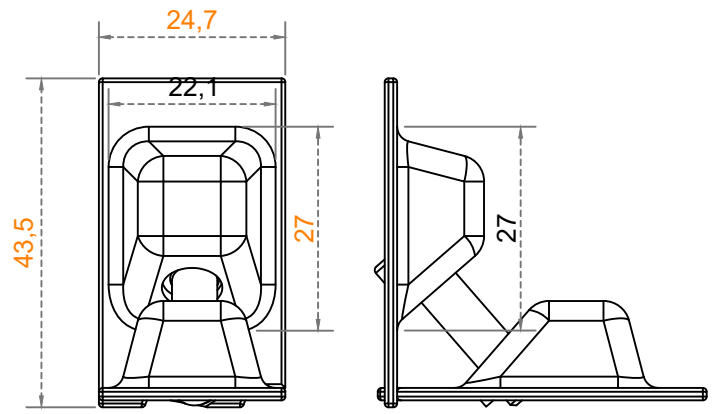


ALÜMİNYUM RAY
ALUMINIUM RAIL

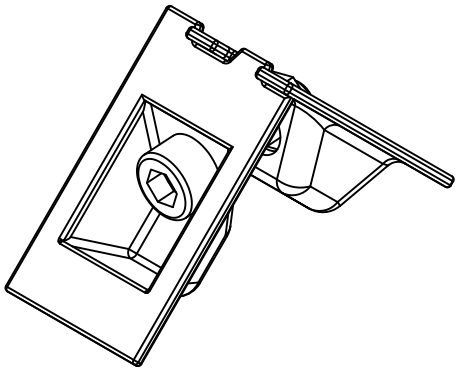


Sistem Kodu	46-2406
Ağırlık (kg/mt)	0,135

AS-219

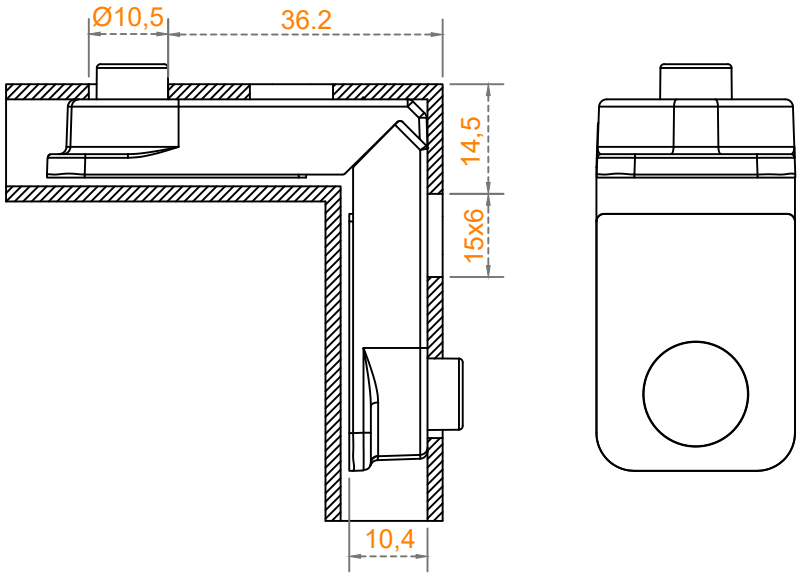


AS-219

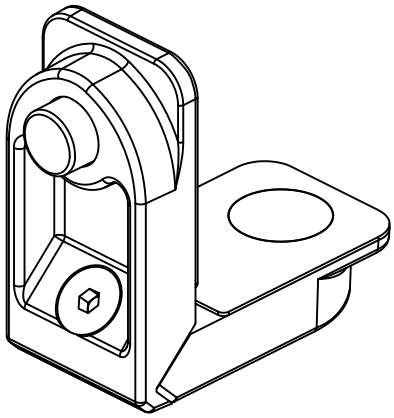


NOT: HER KÖŞE BİRLEŞİMİNE 2 ADET GELMEKTEDİR.

RS - 1125



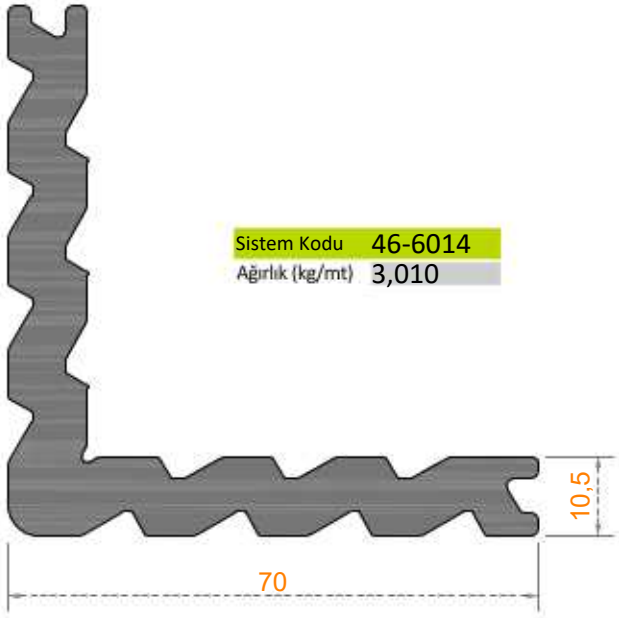
RS - 1125



ALUAS ARCHITECTURAL SYSTEMS

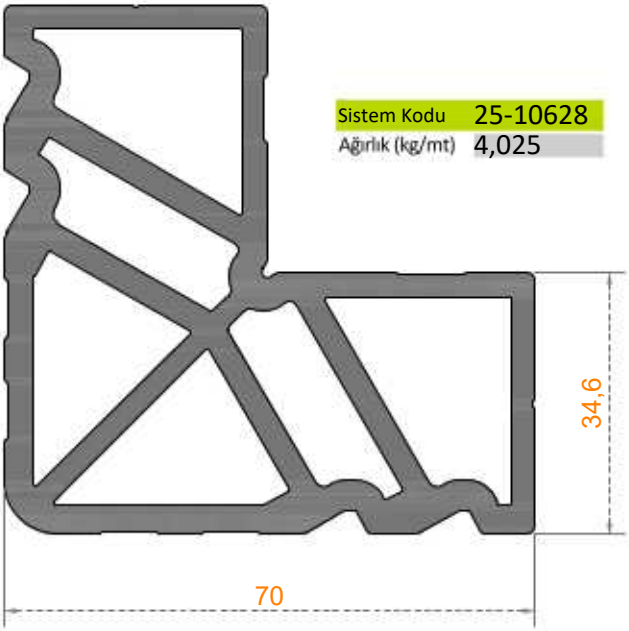
YALITIMLI SÜRME
INSULATED SLIDE

AS-40



KÖŞE TAKOZLARI (CORNER JOINT)

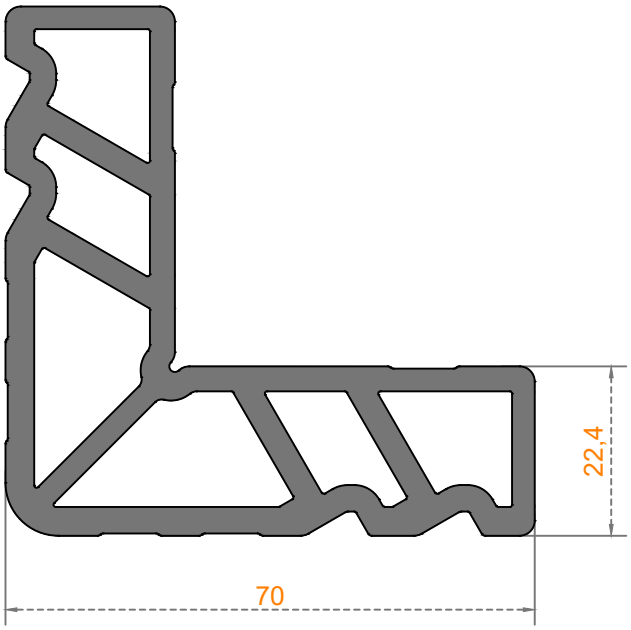
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
25-10600	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10601	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10602	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10603	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10604	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10605	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 36,7	36,7 mm
25-10606	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 36,7	36,7 mm
25-10616	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10617	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10618	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10619	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10620	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10621	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
25-10622	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm
	46 - 6014	46 - 6014 - 24	24 mm



KÖŞE TAKOZLARI (CORNER JOINT)

Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
25 - 10607	25-10628	25-10628 - 5,65	5,65 mm
	25-10628	25-10628 - 5,65	5,65 mm

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



Sistem Kodu	70-3084
Ağırlık (kg/mt)	3,375

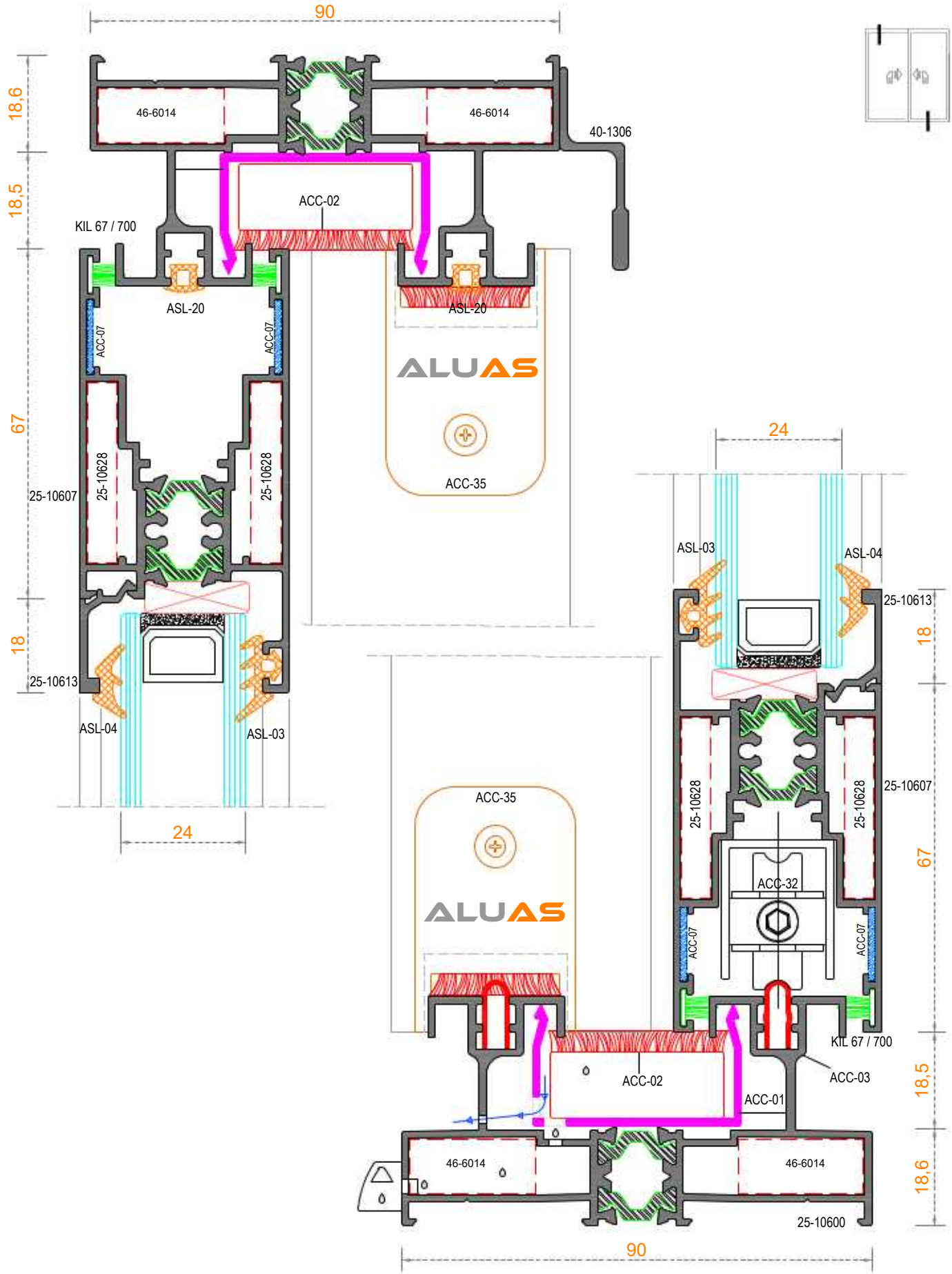
KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
25 - 10625	70-3084	70-3084-24	24 mm

DETAYLAR

DETAIL

YALITIMLI SÜRME
INSULATED SLIDE

AS-40

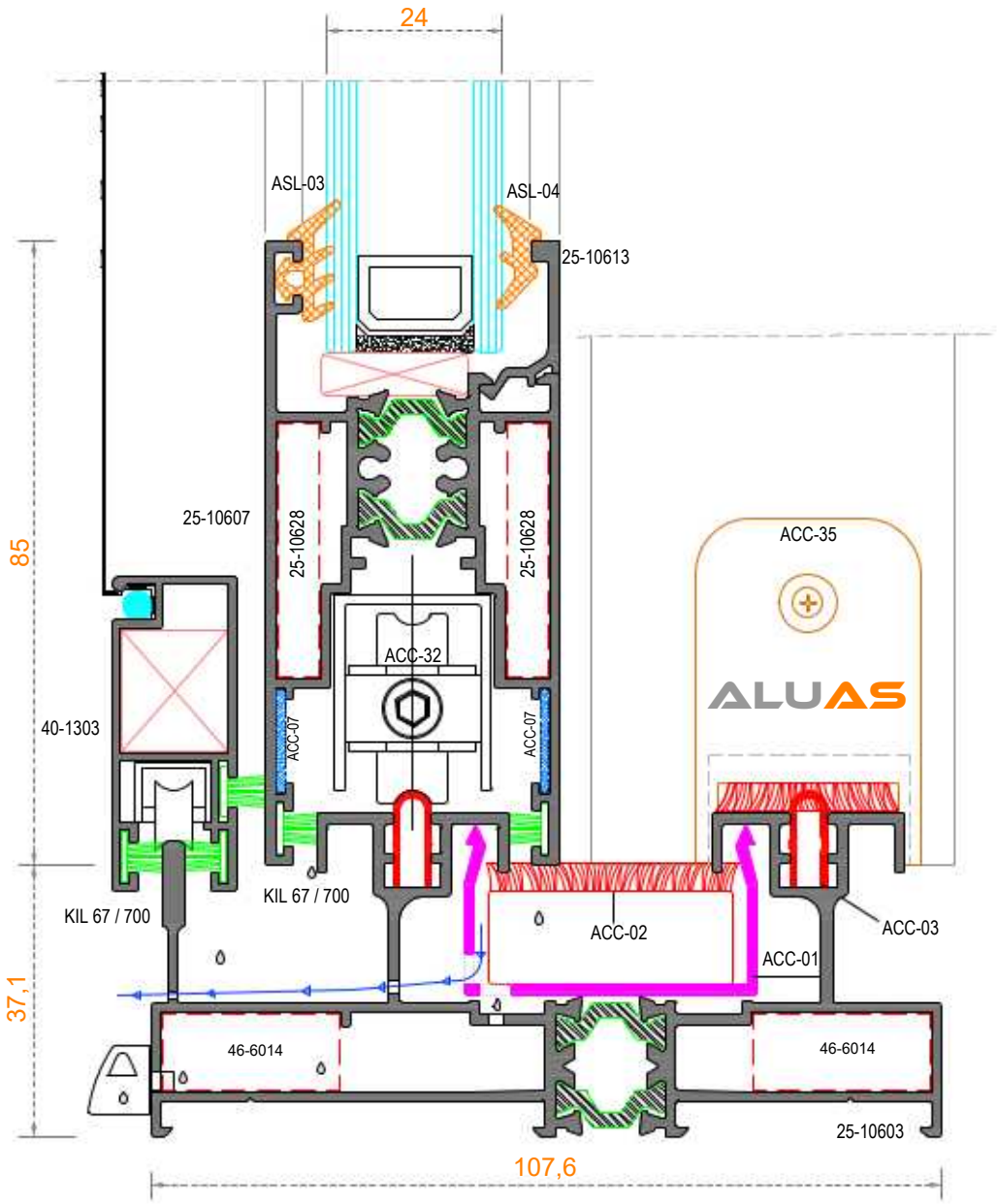


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40

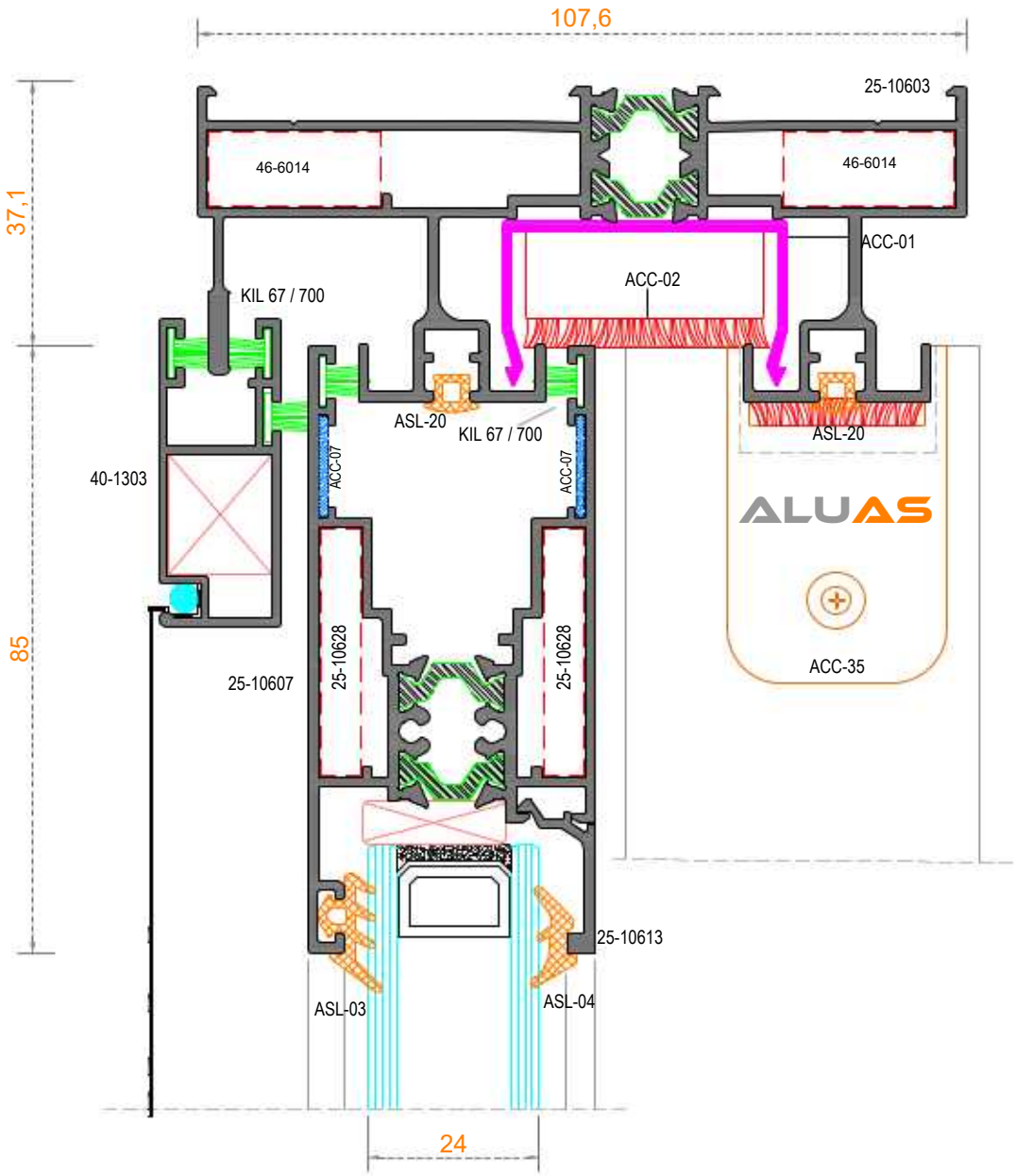




YALITIMLI SÜRME
INSULATED SLIDE

AS-40



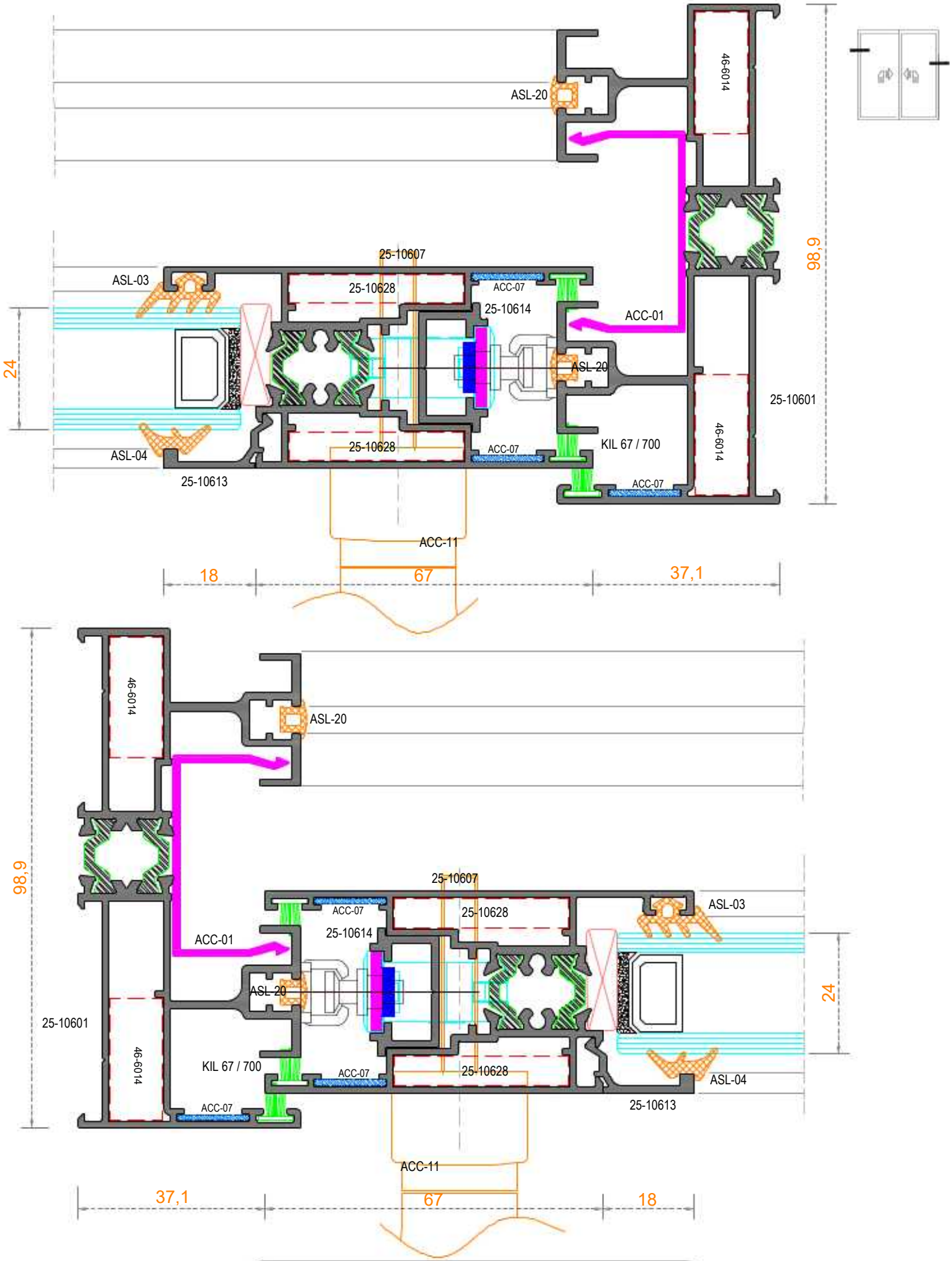


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

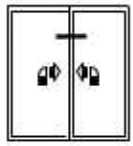
AS-40

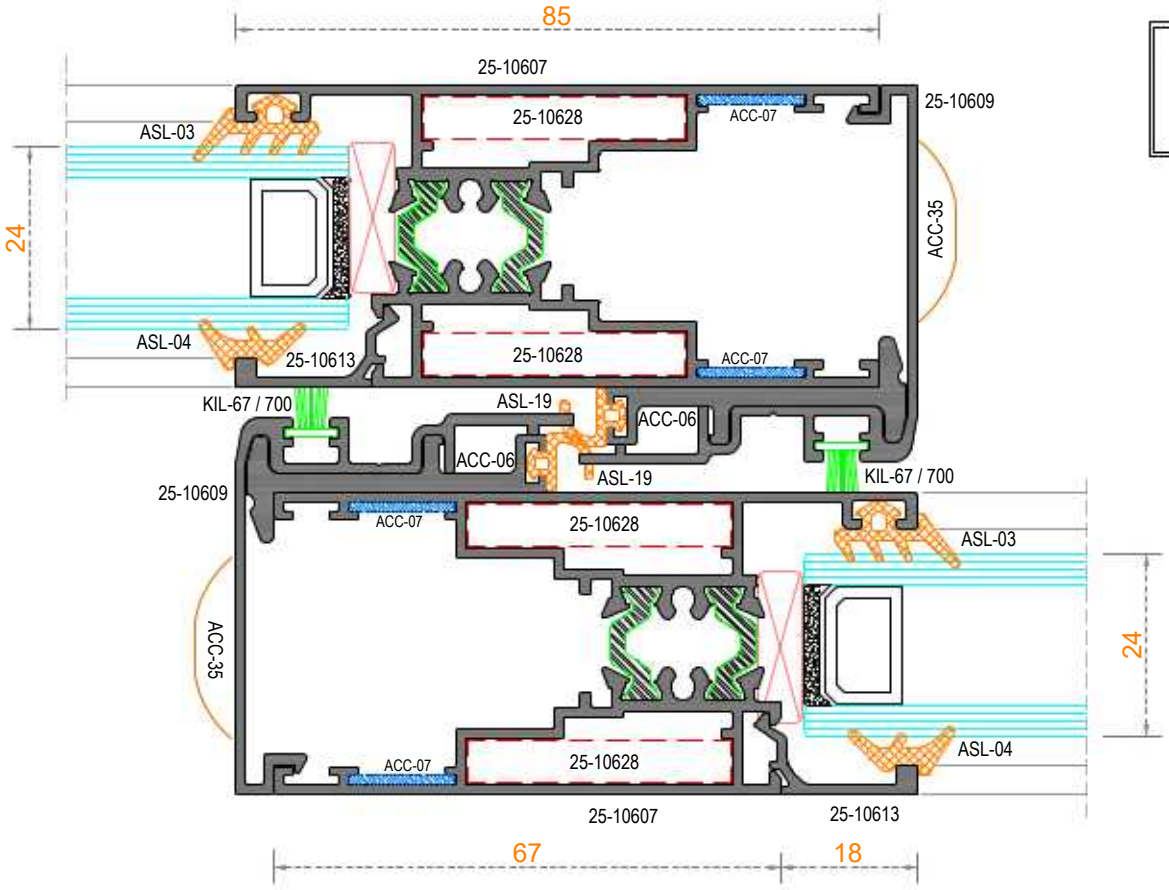


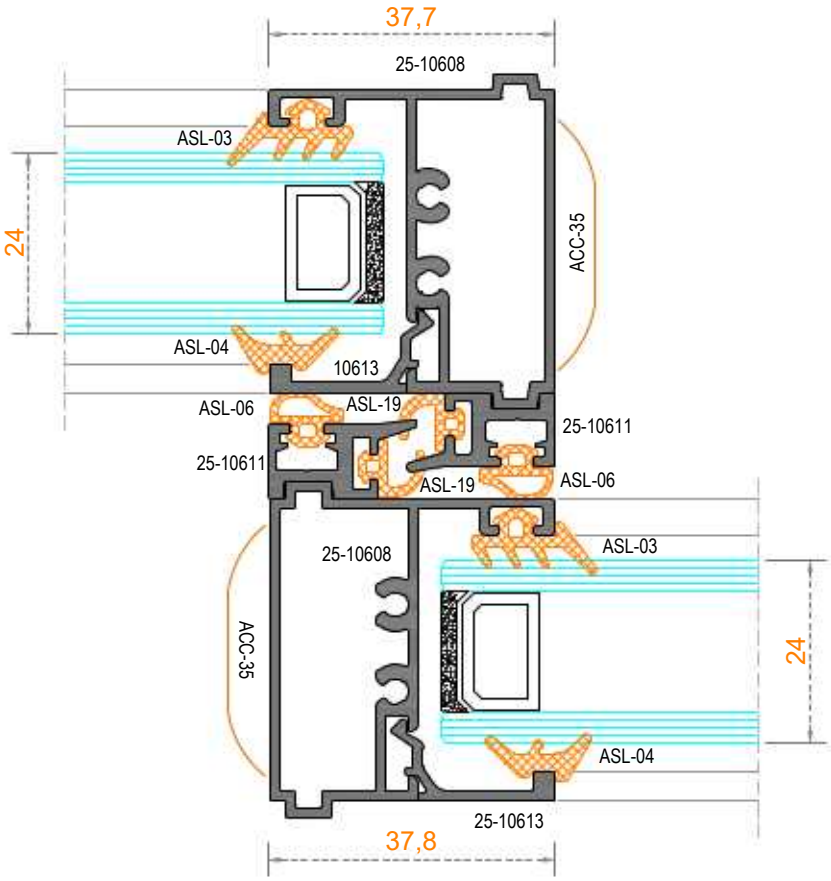
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YALITIMLI SÜRME
INSULATED SLIDE

AS-40





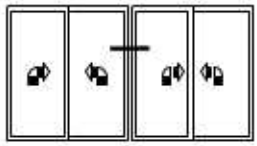


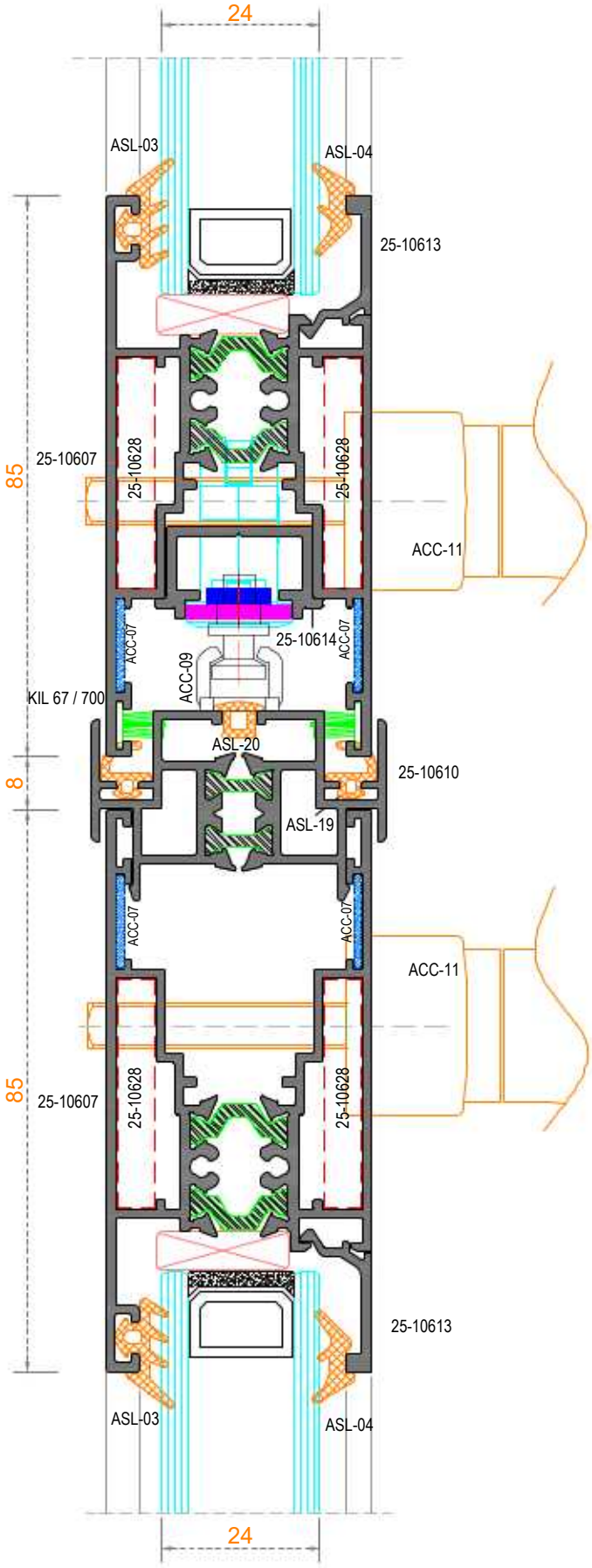
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHİTECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

AS-40

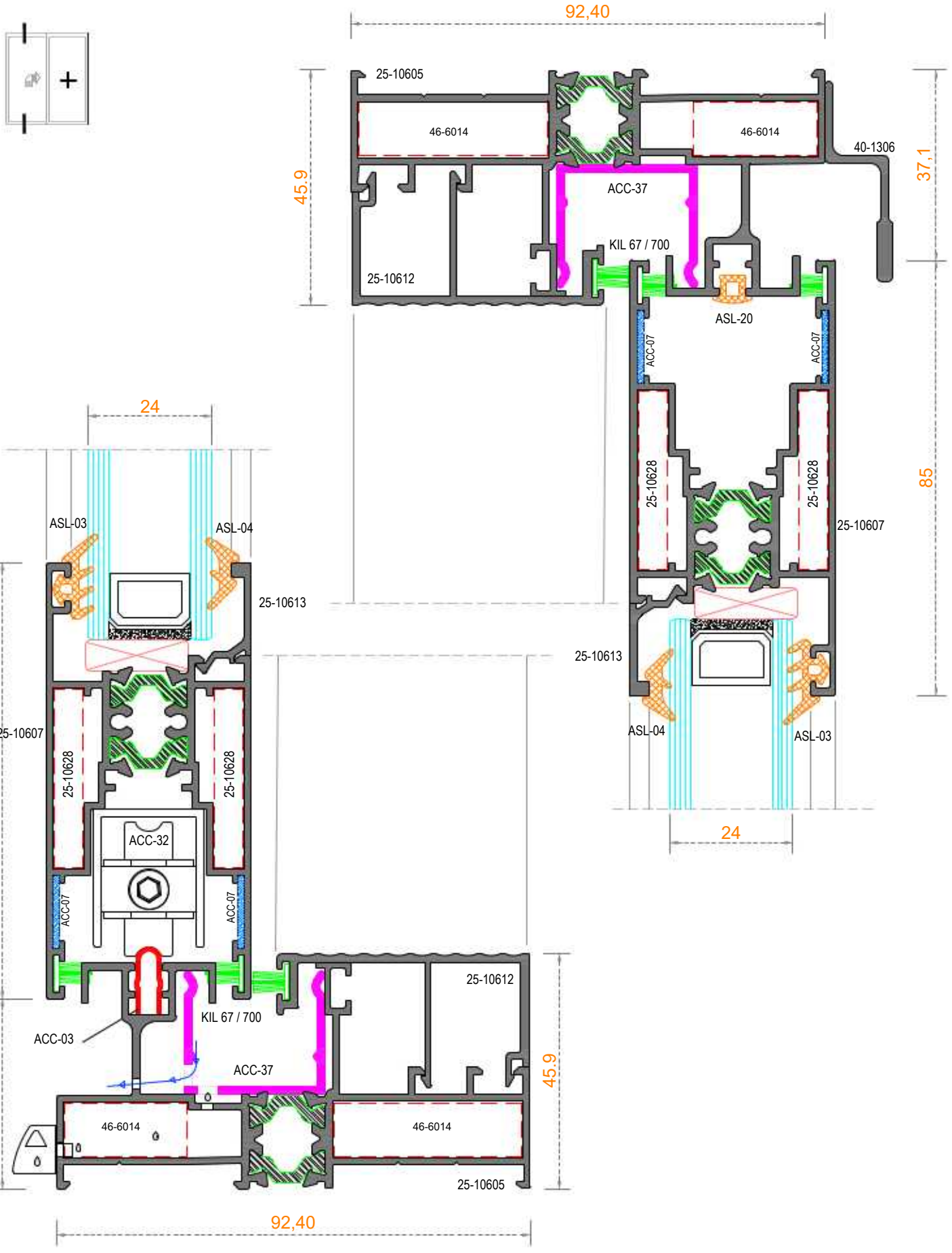




ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

AS-40

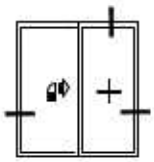


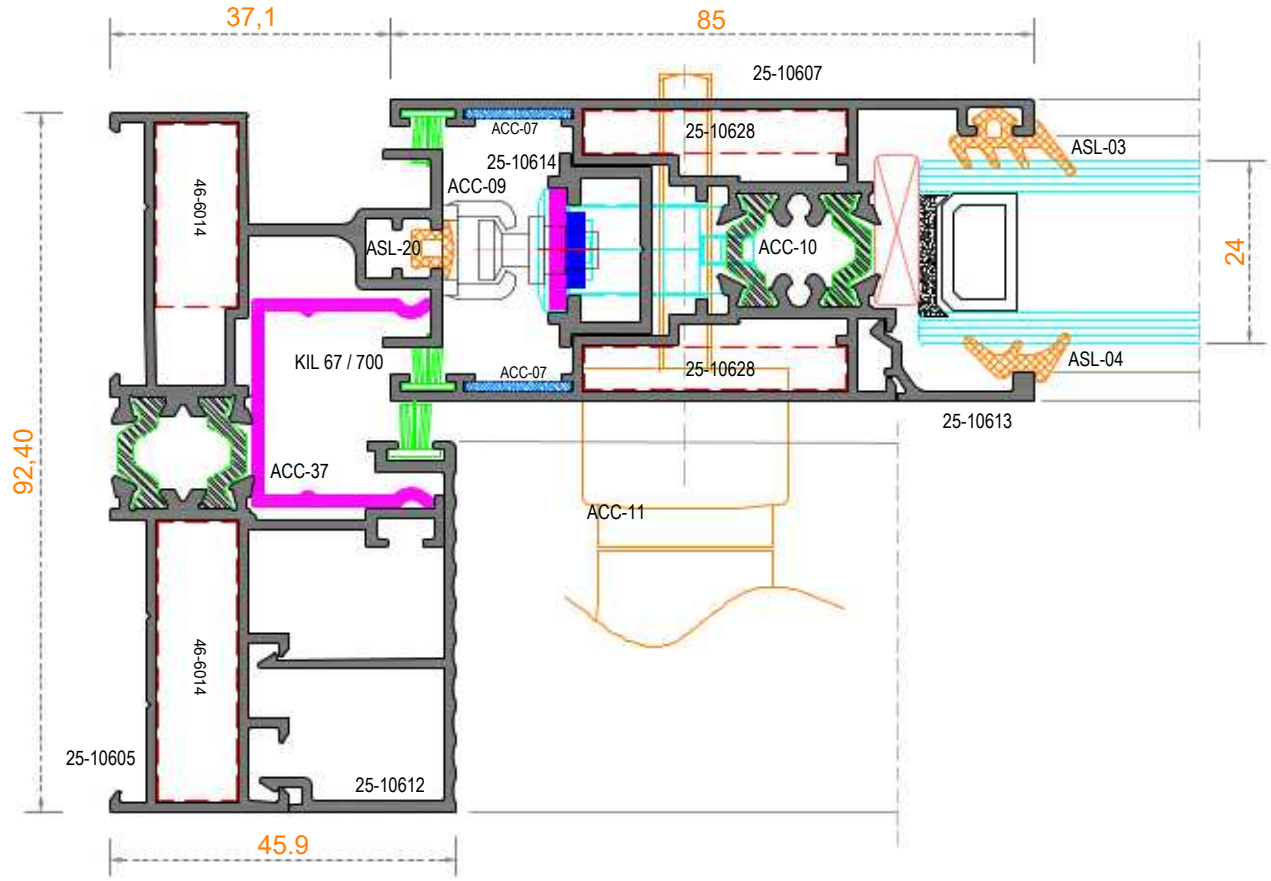
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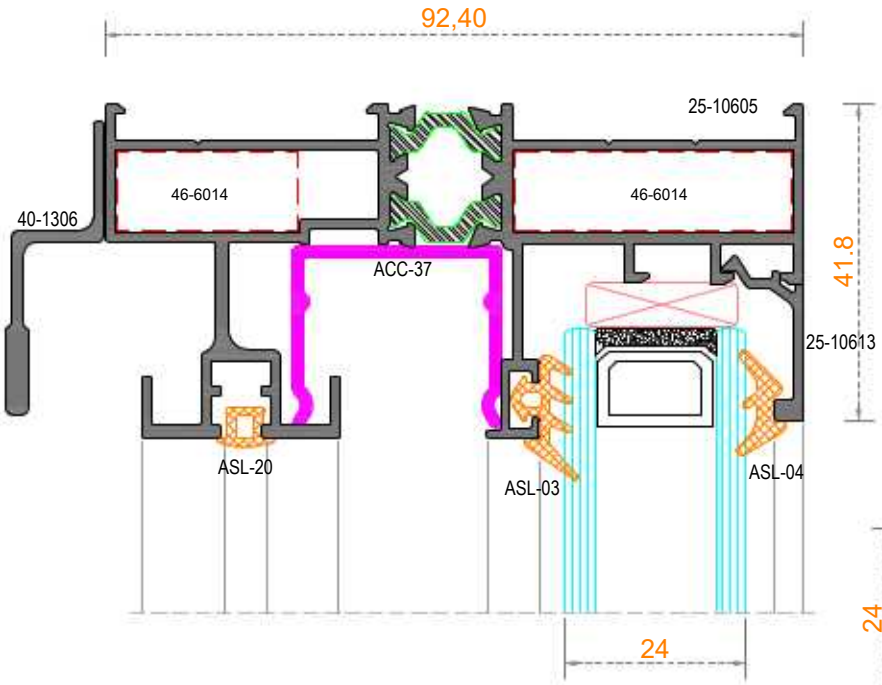
ALUAS
ARCHITECTURAL SYSTEMS

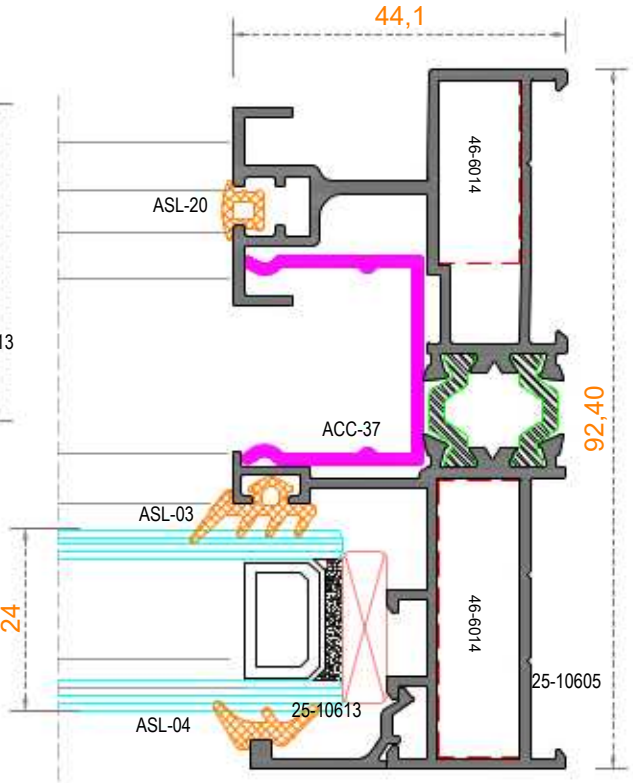
YALITIMLI SÜRME
INSULATED SLIDE

AS-40





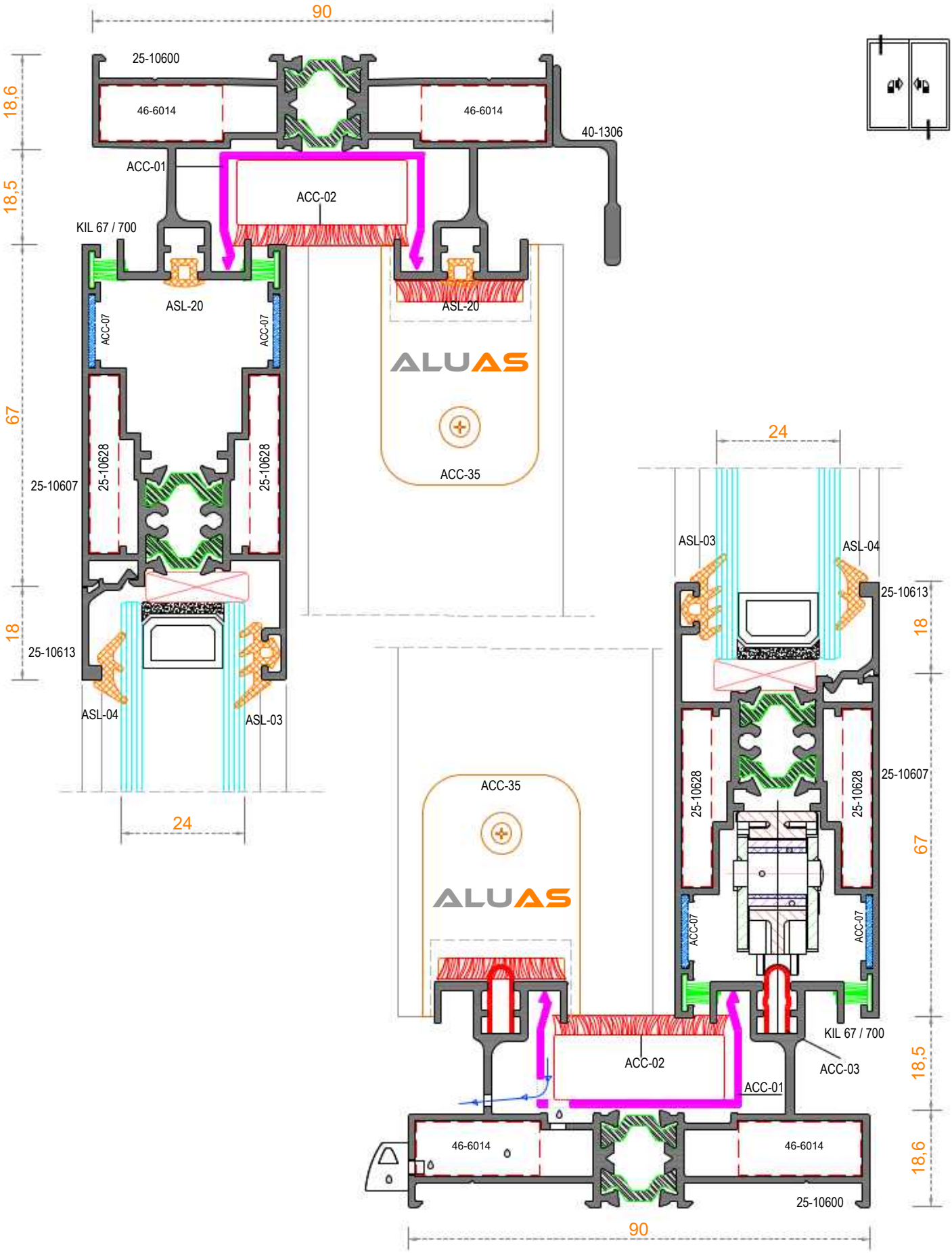




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

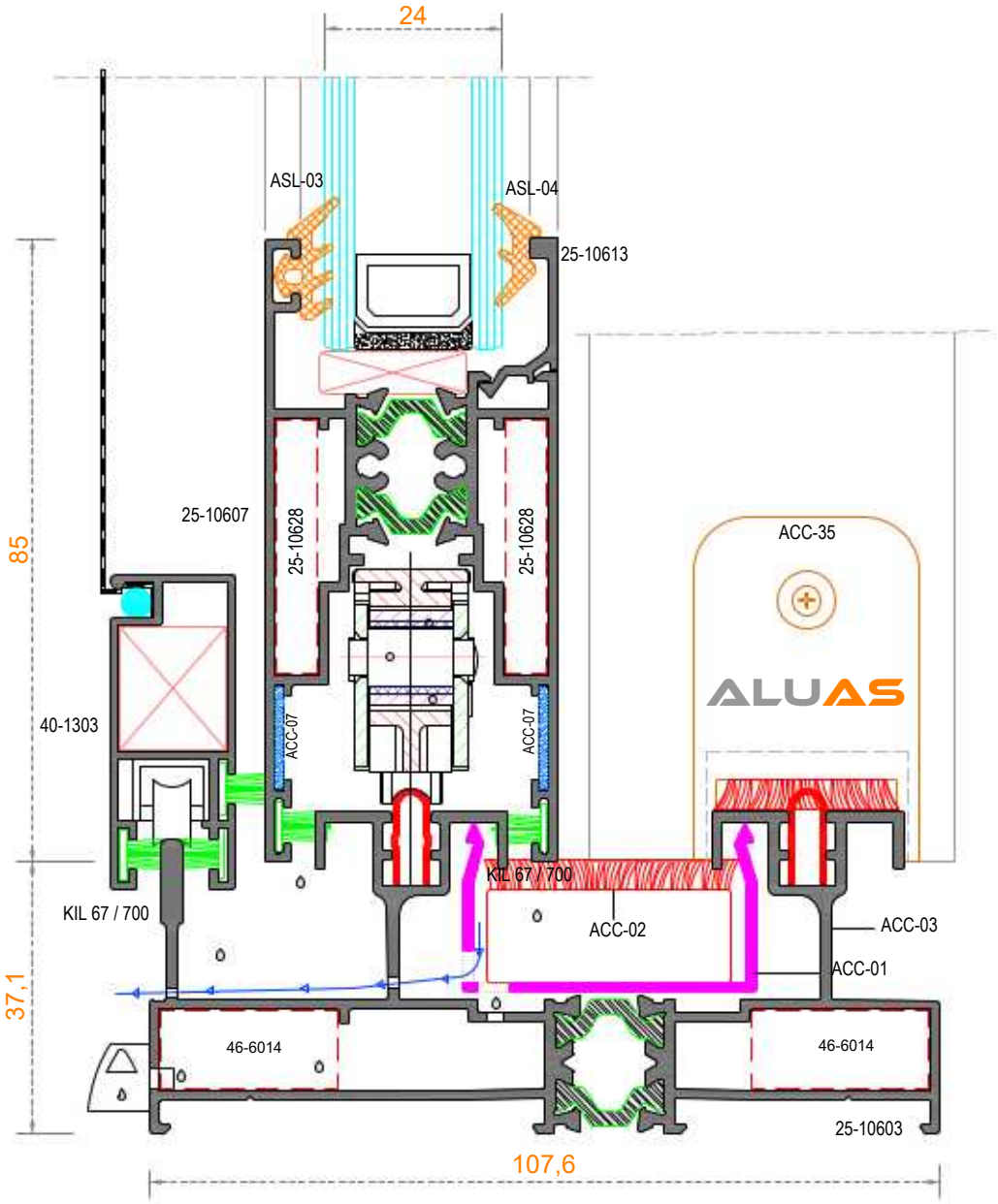


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

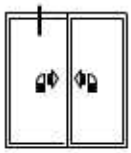
AS-40

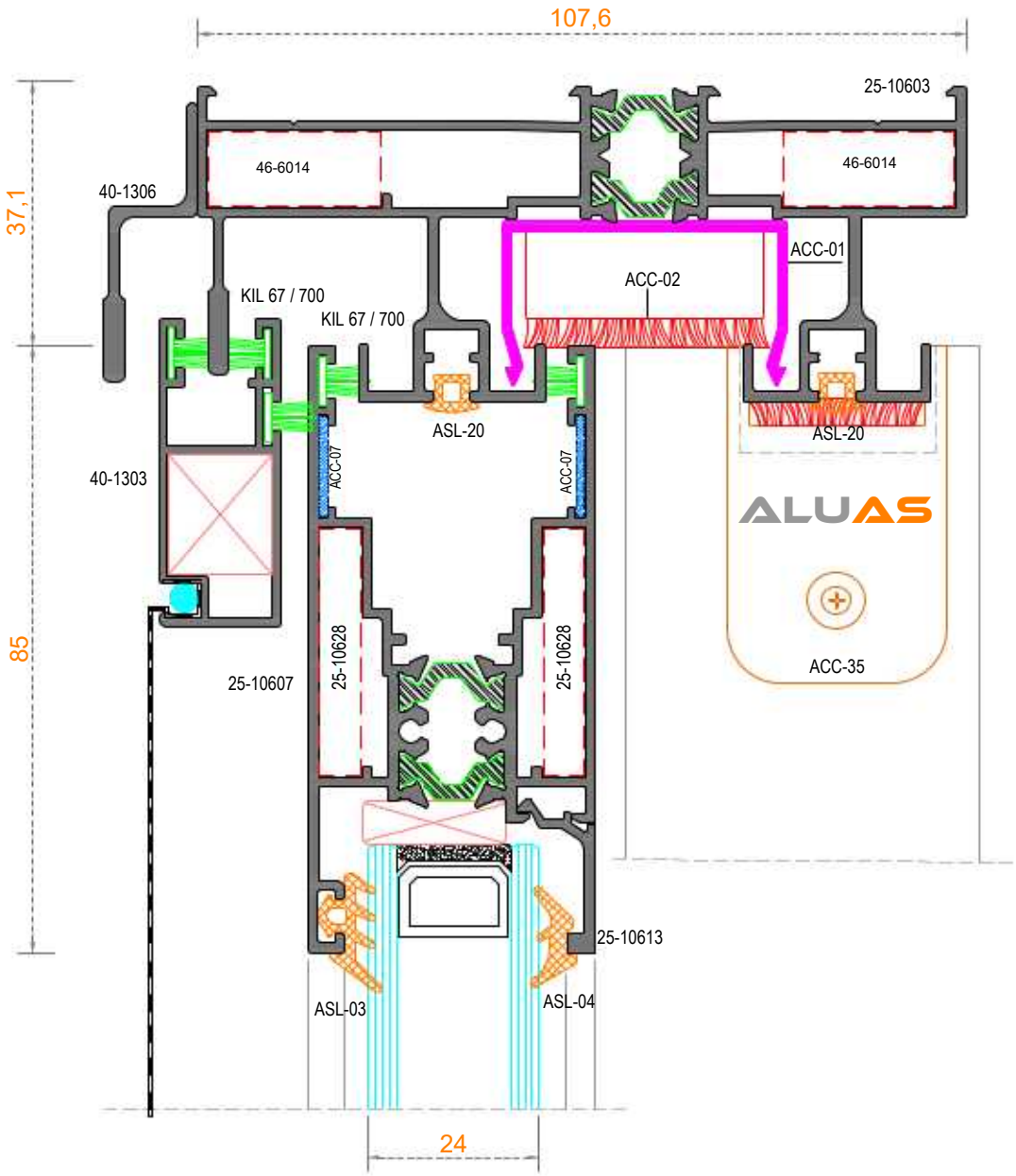




YALITIMLI SÜRME
INSULATED SLIDE

AS-40

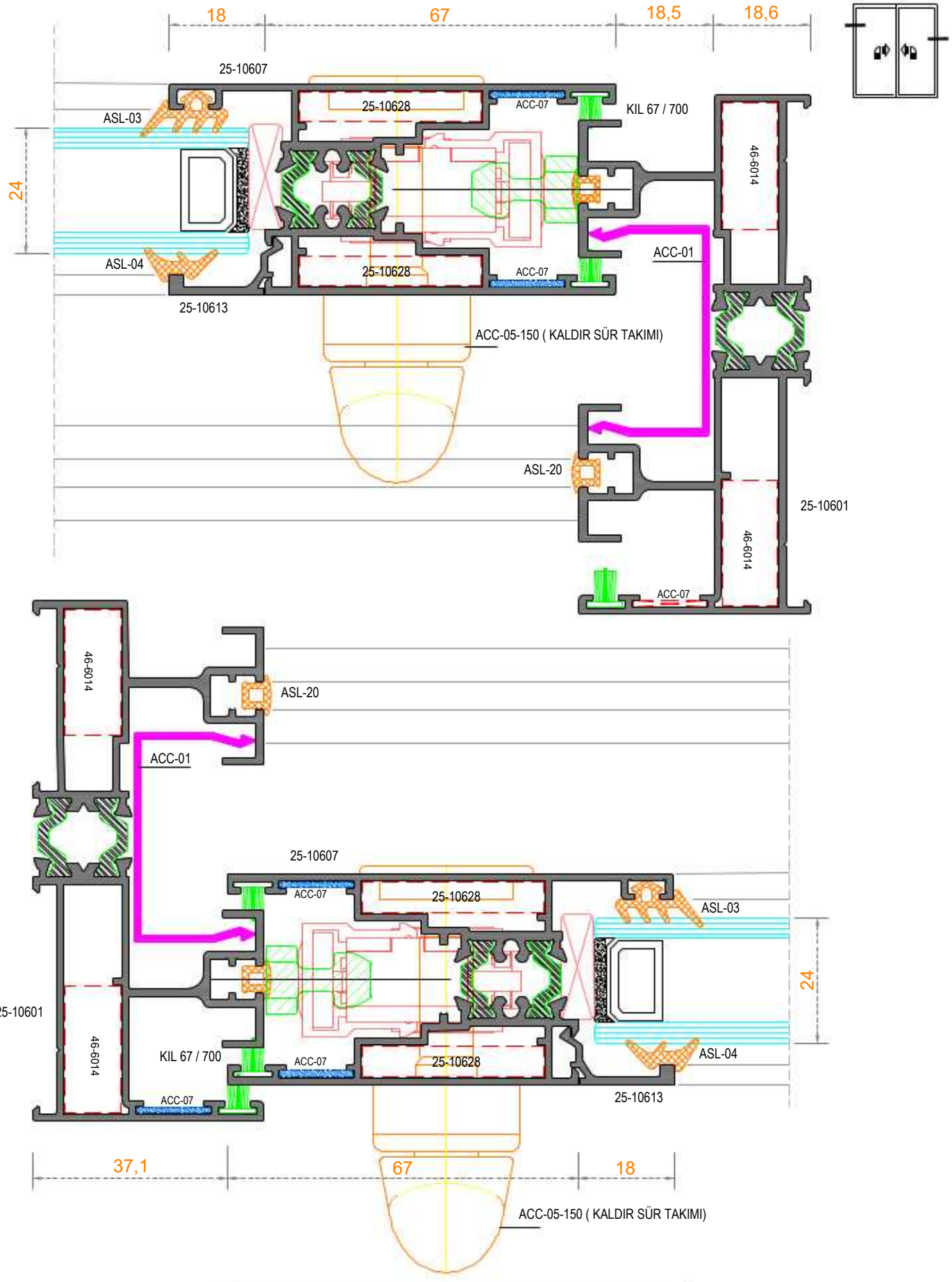




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

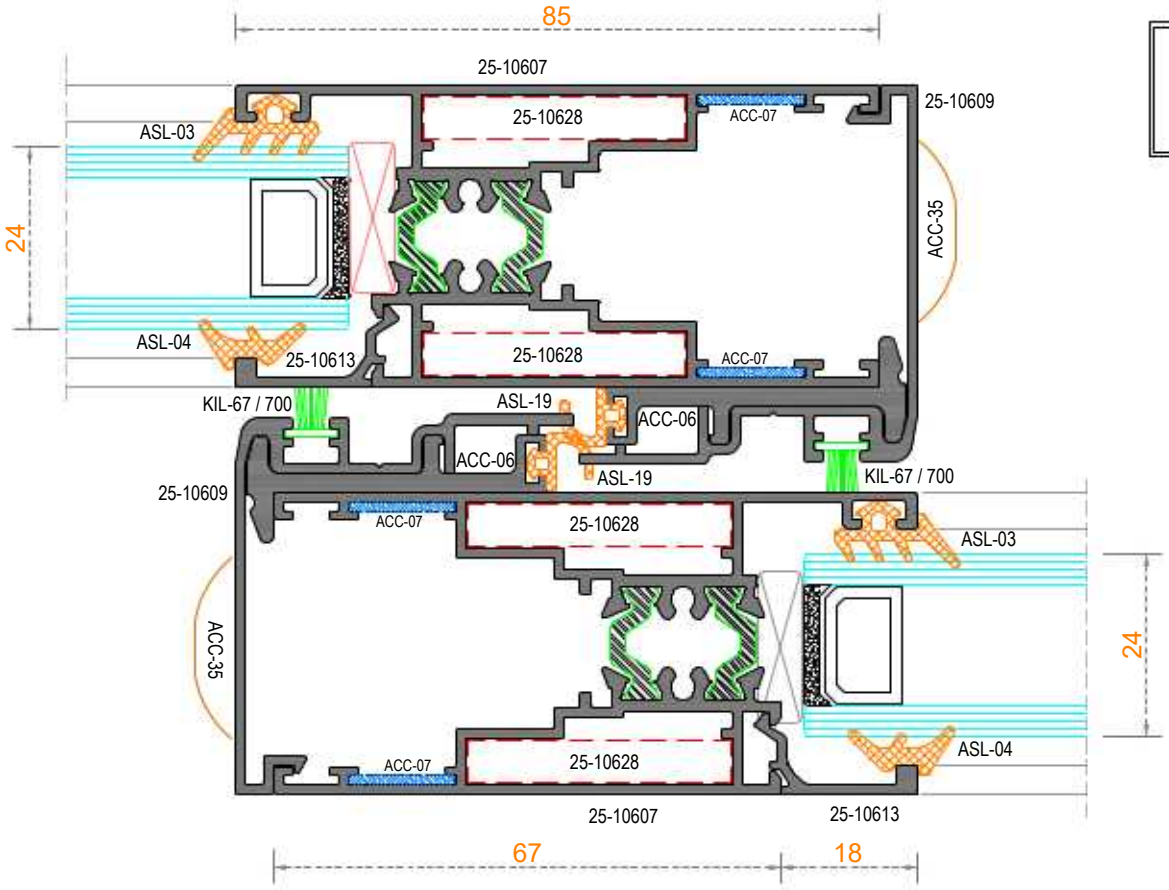
AS-40 LIFT & SLIDE

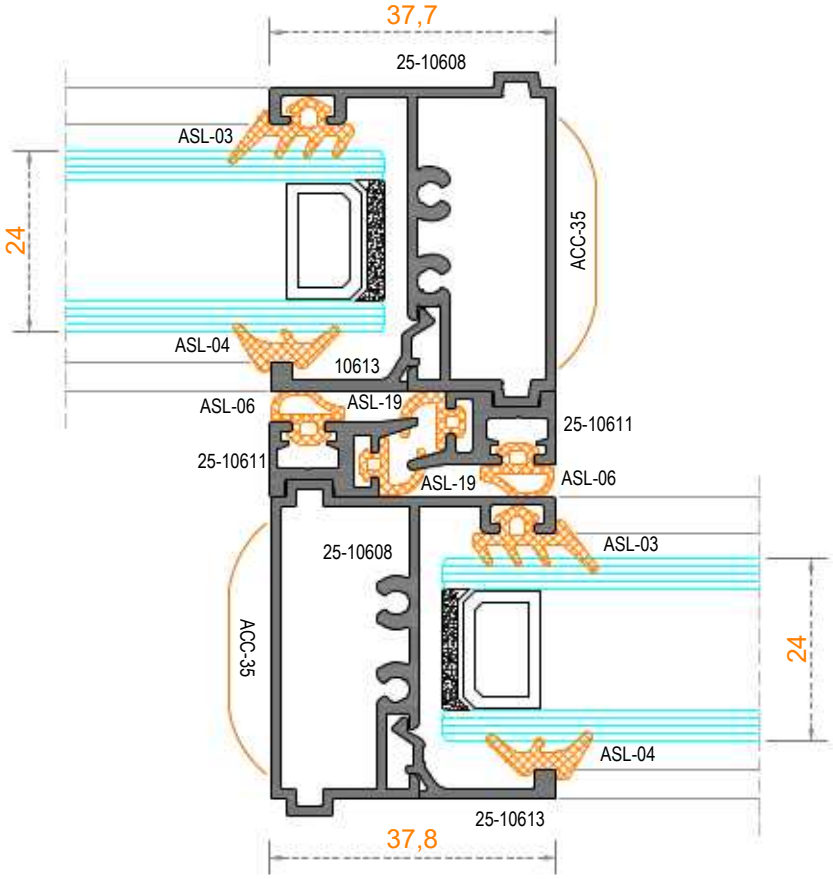


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

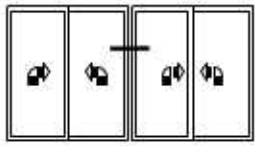


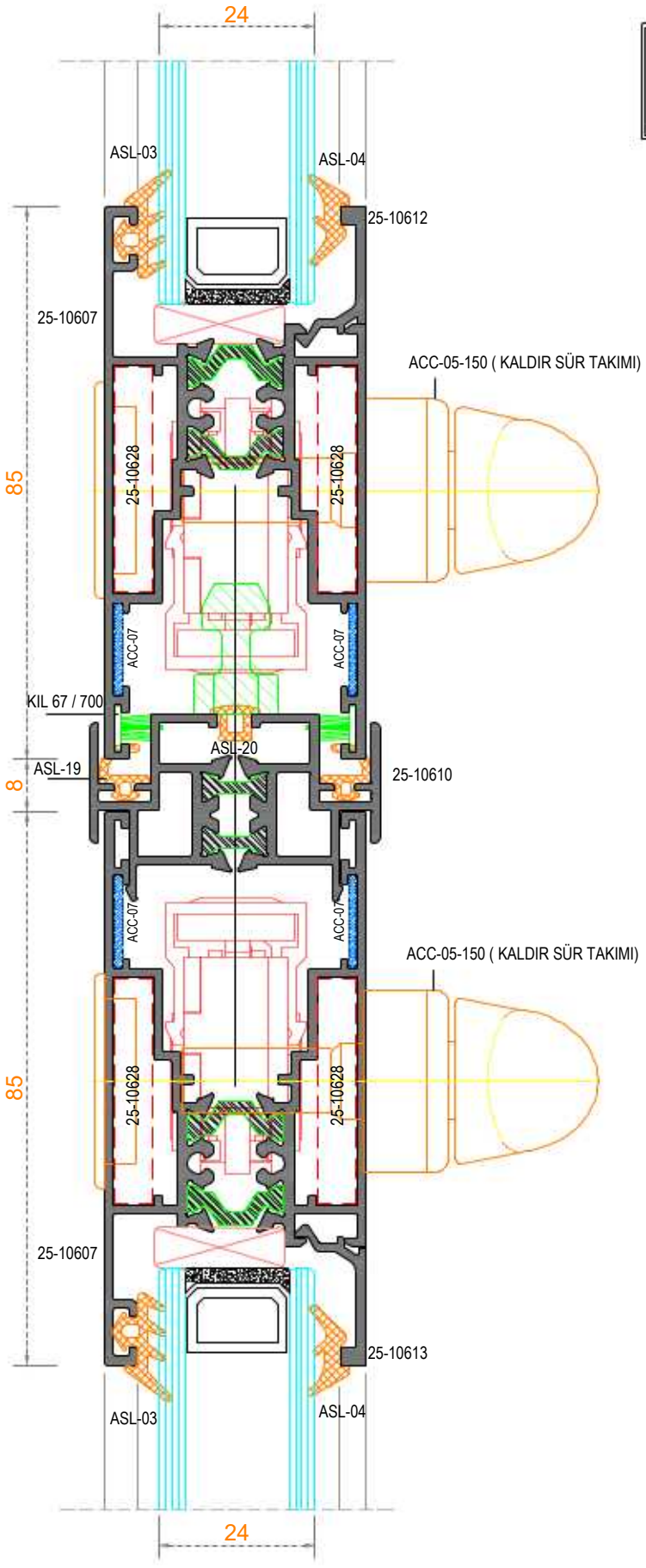


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

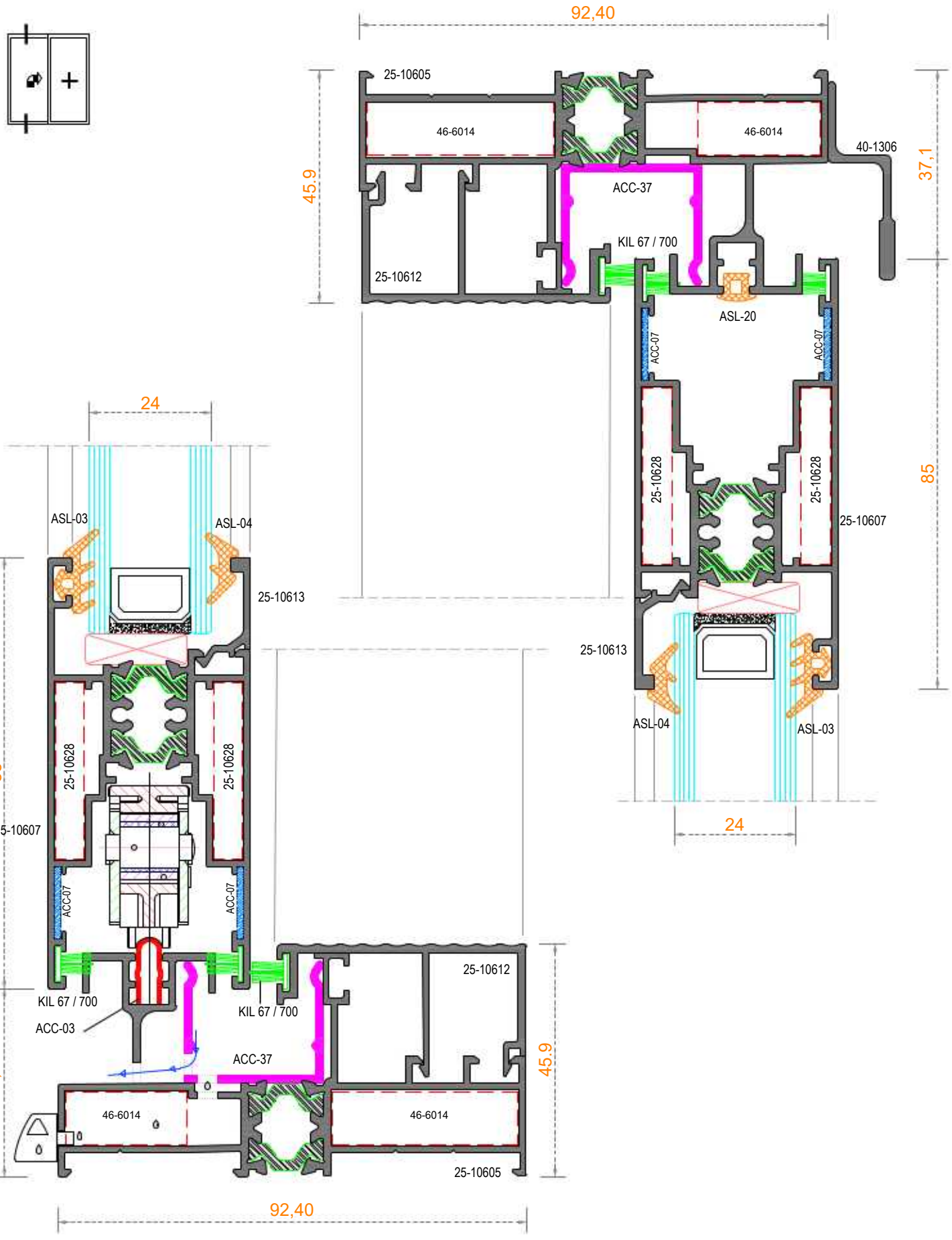




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

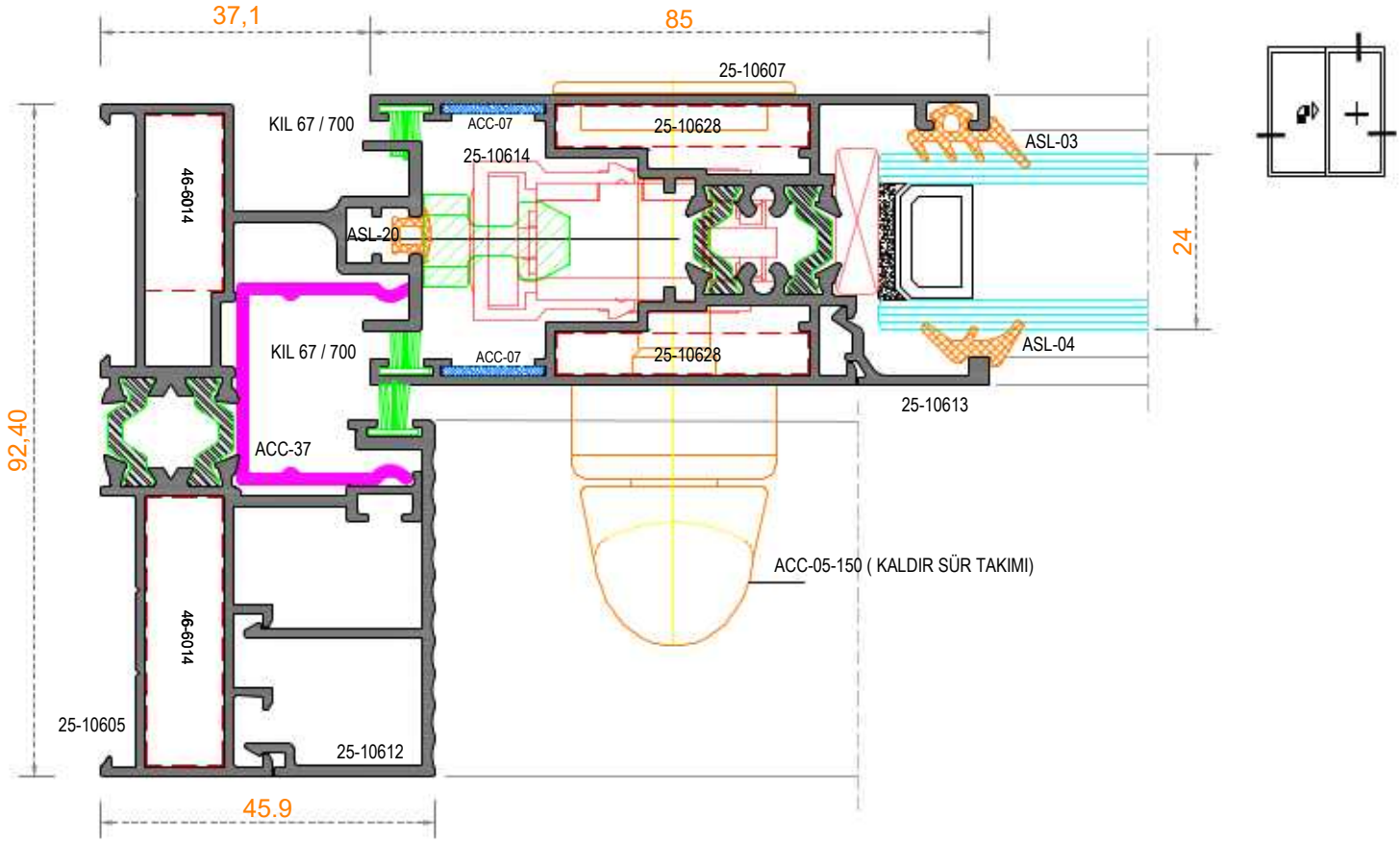
AS-40 LIFT & SLIDE

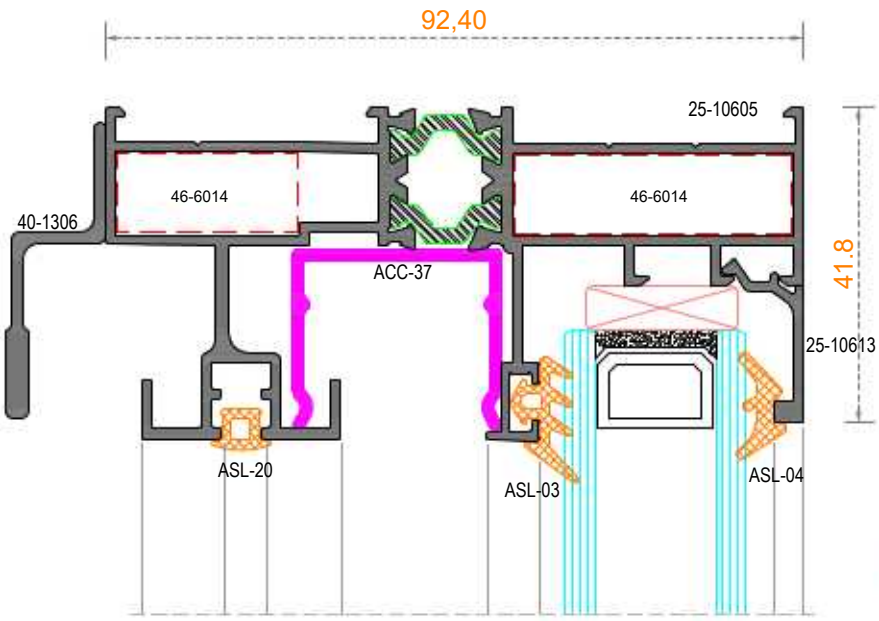


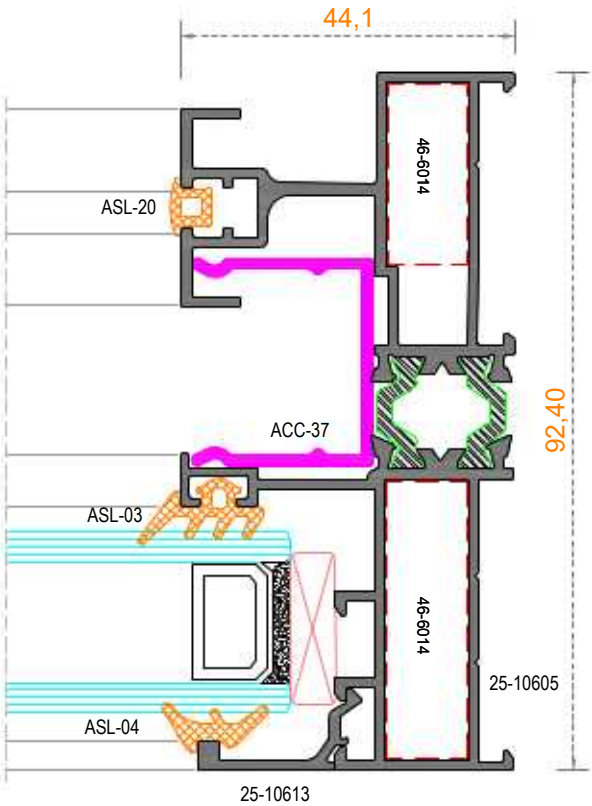
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE



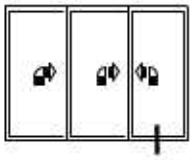


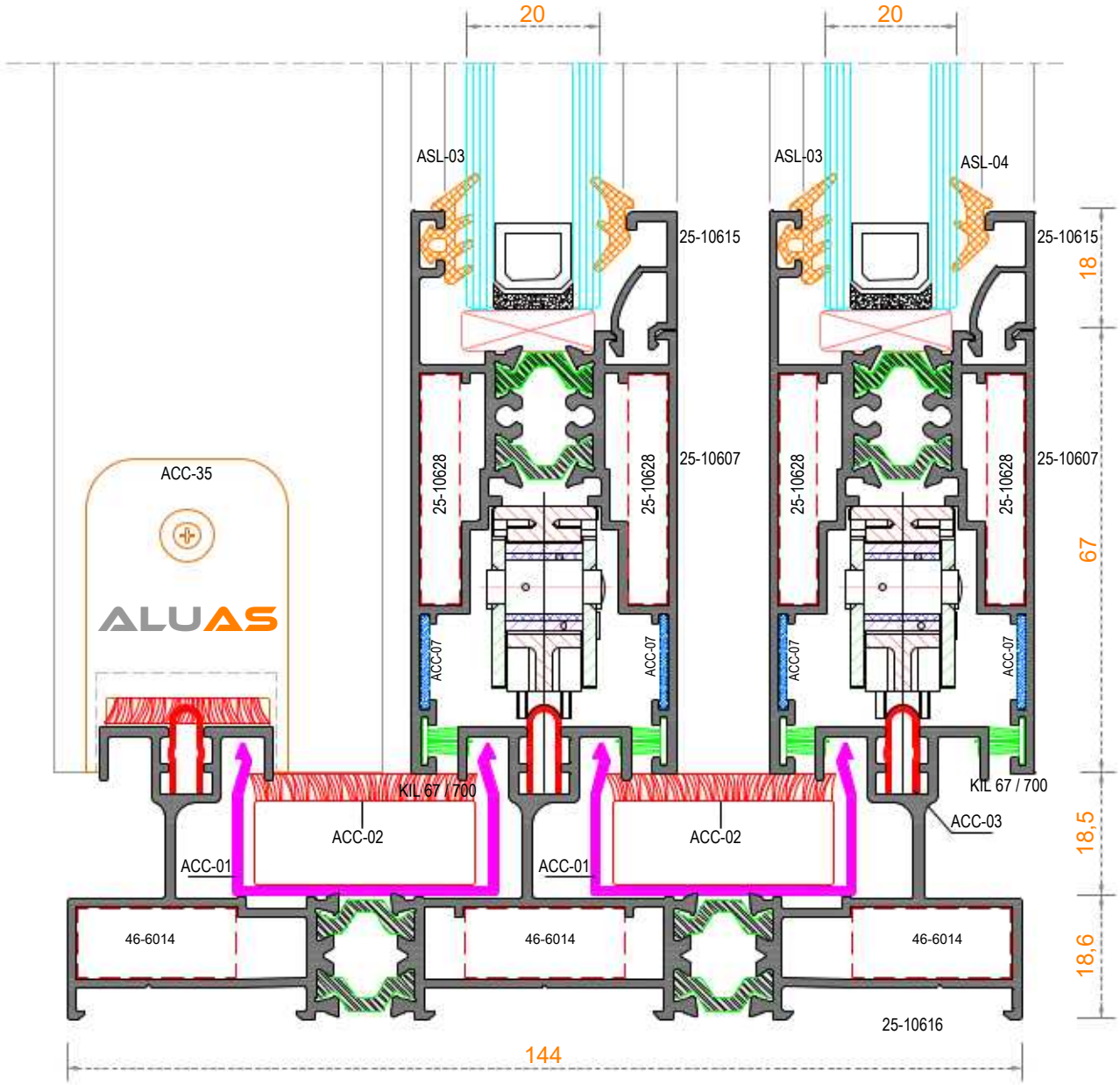


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

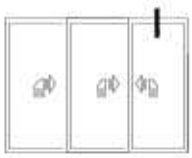
AS-40 LIFT & SLIDE

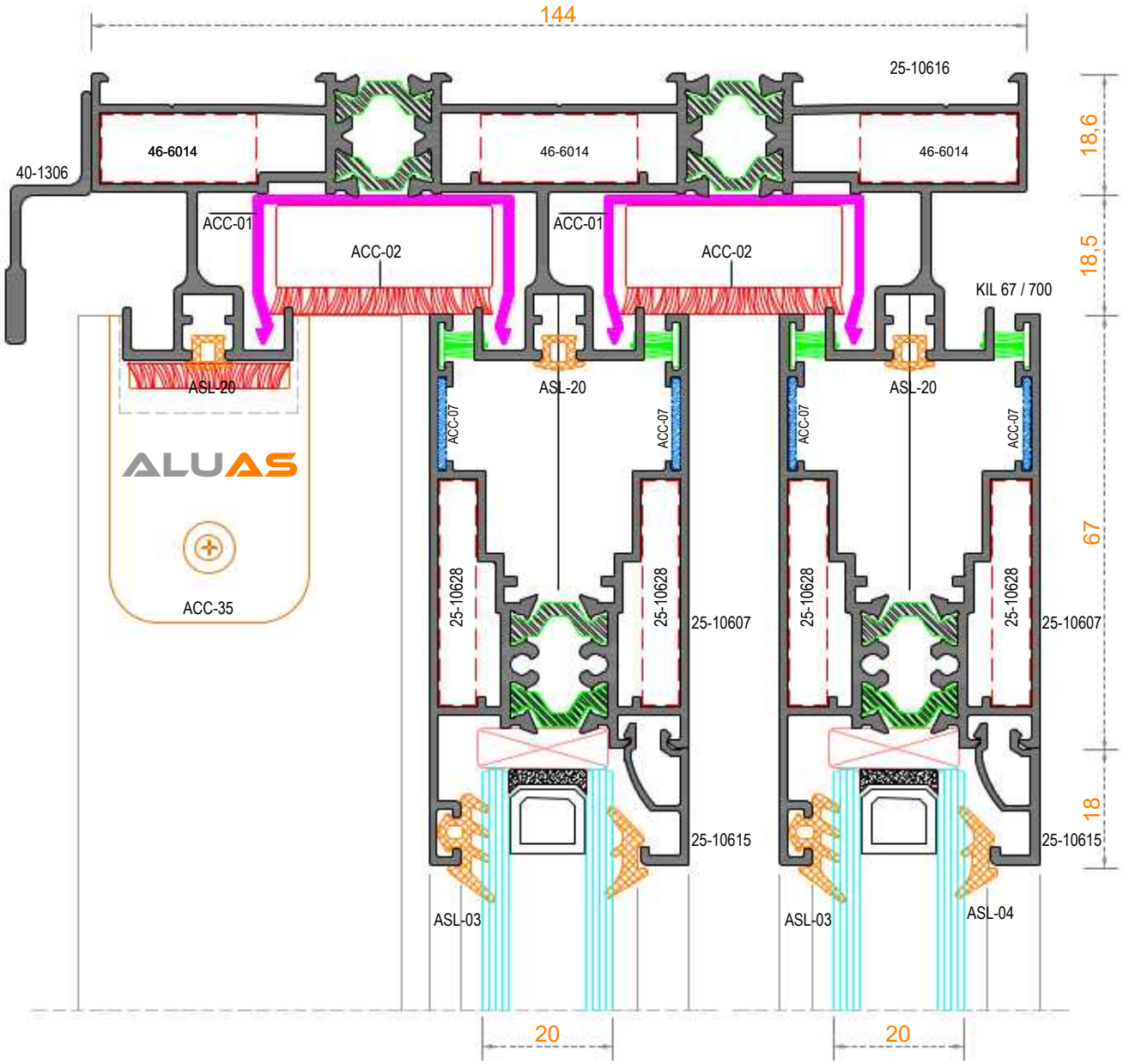




YALITIMLI SÜRME
INSULATED SLIDE

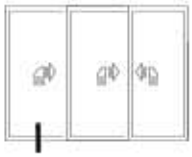
AS-40 LIFT & SLIDE

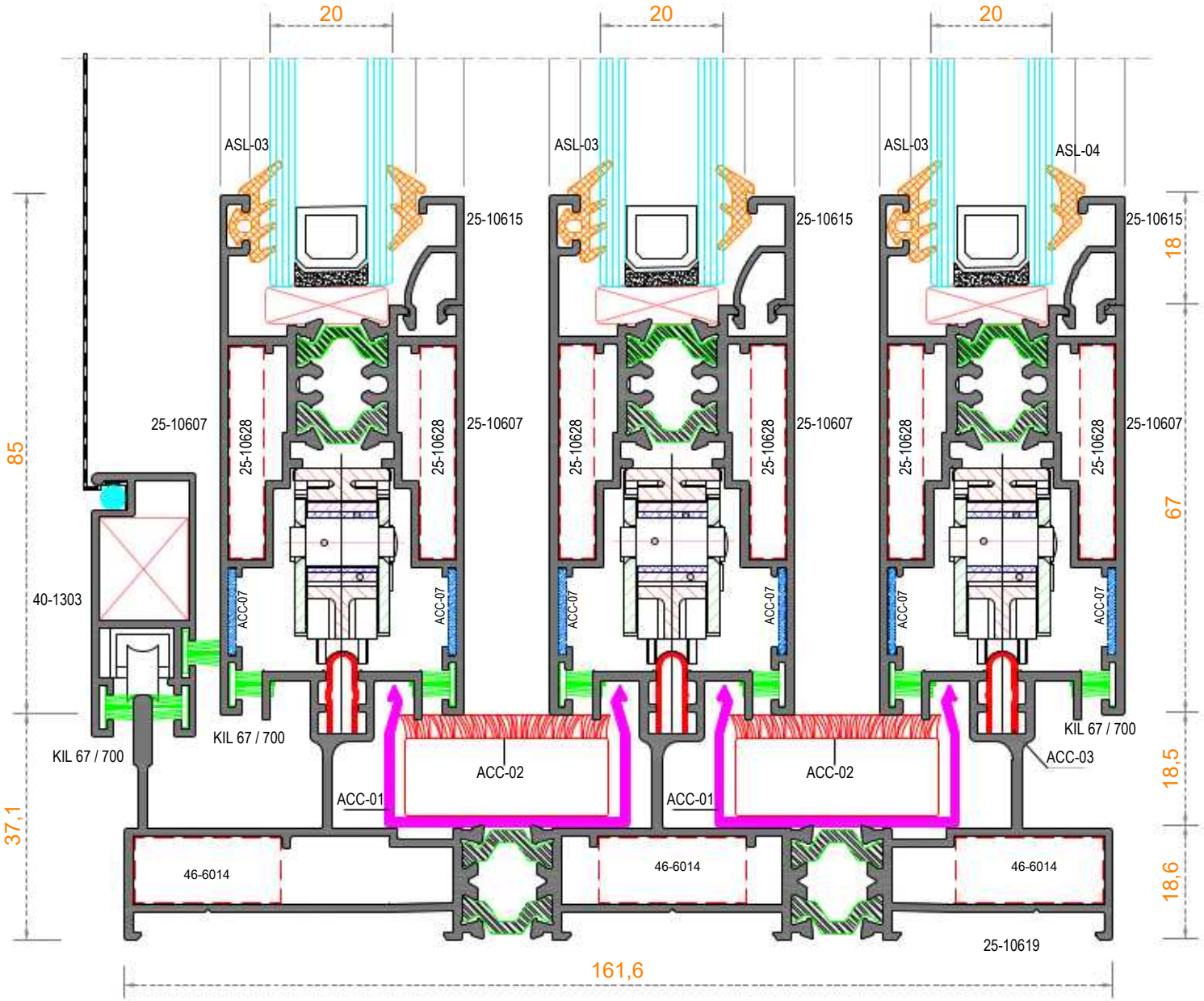




YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

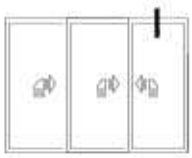


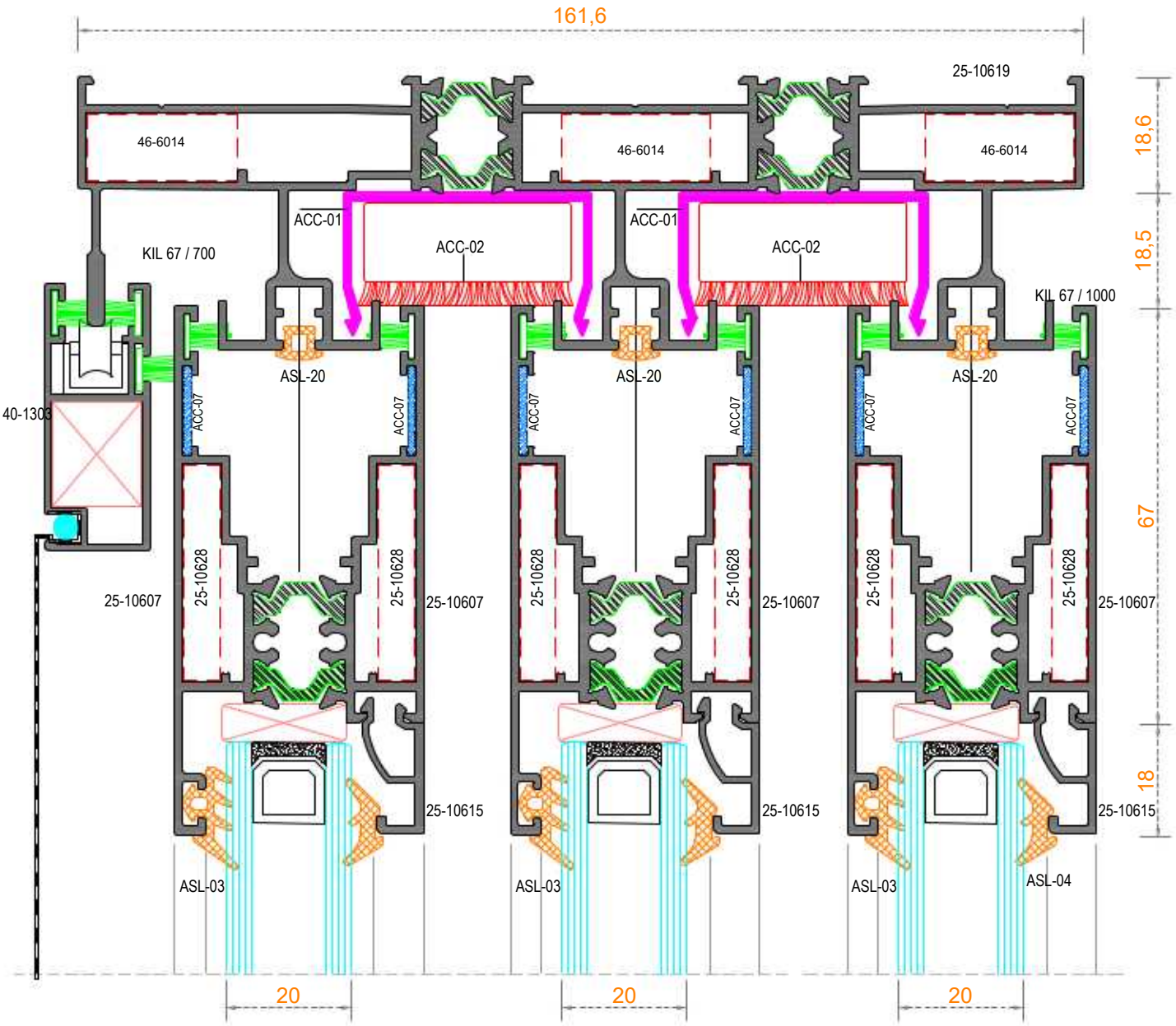


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

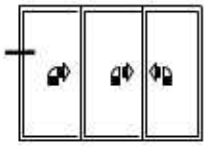


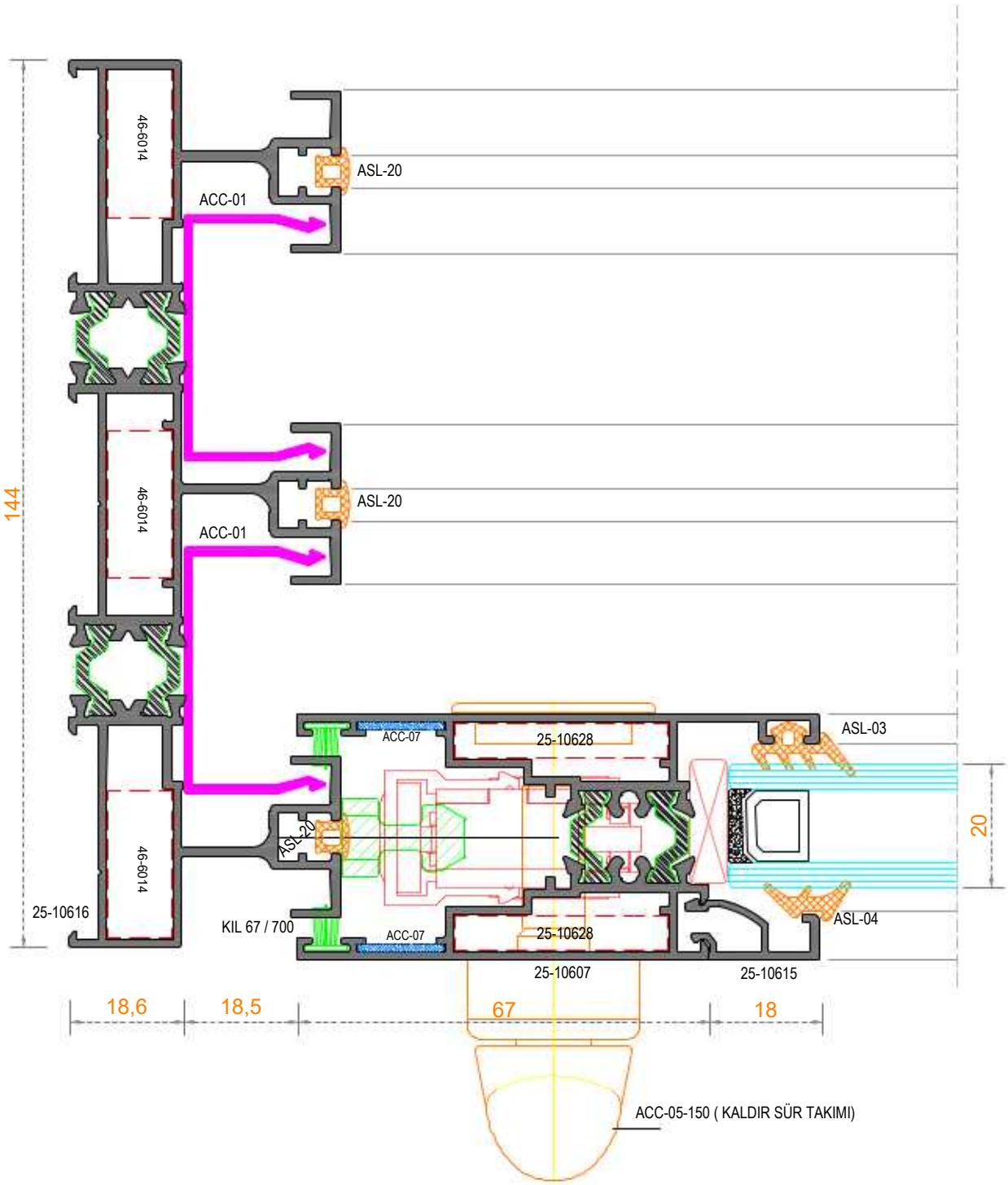


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

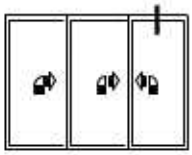


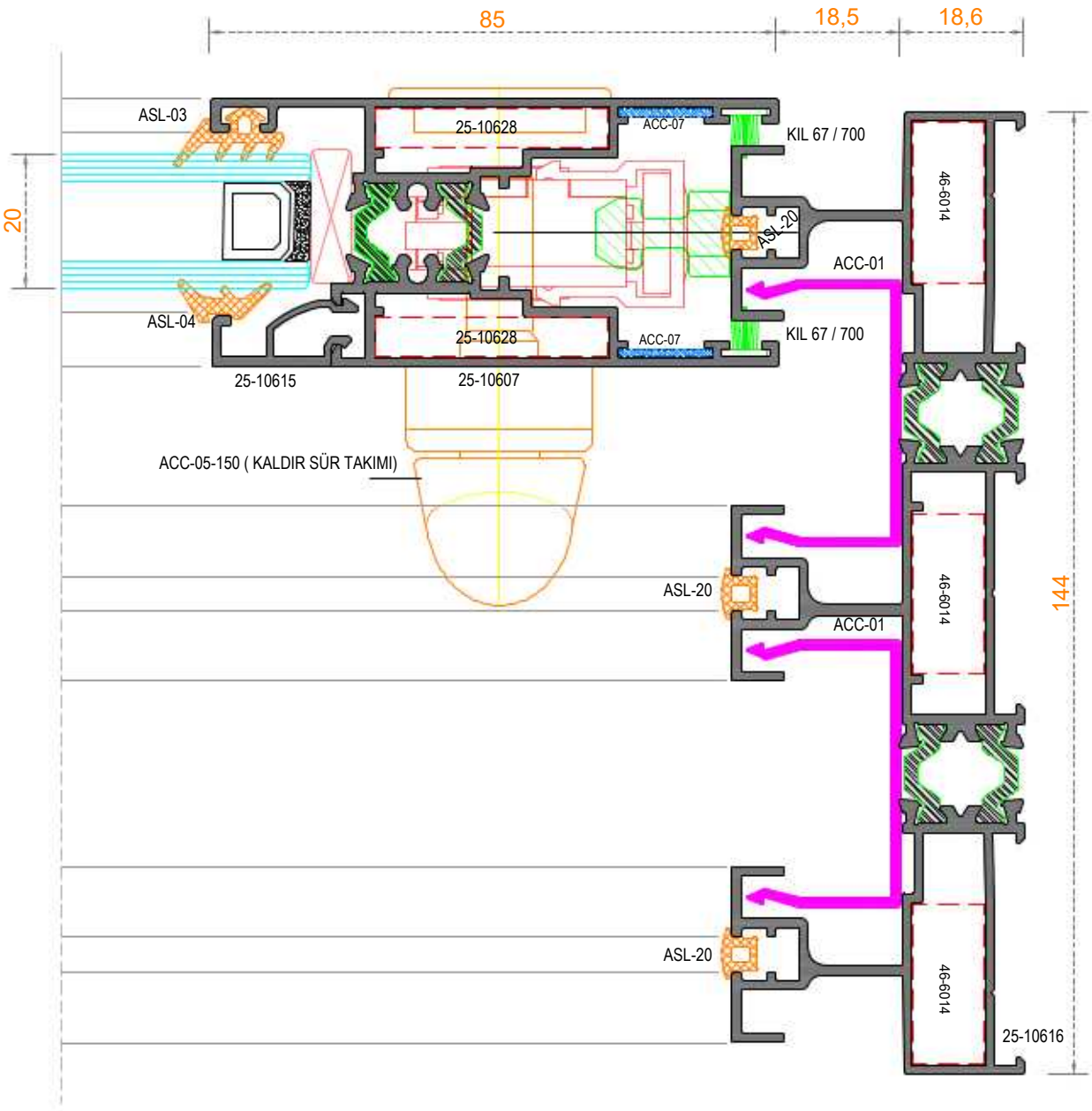


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

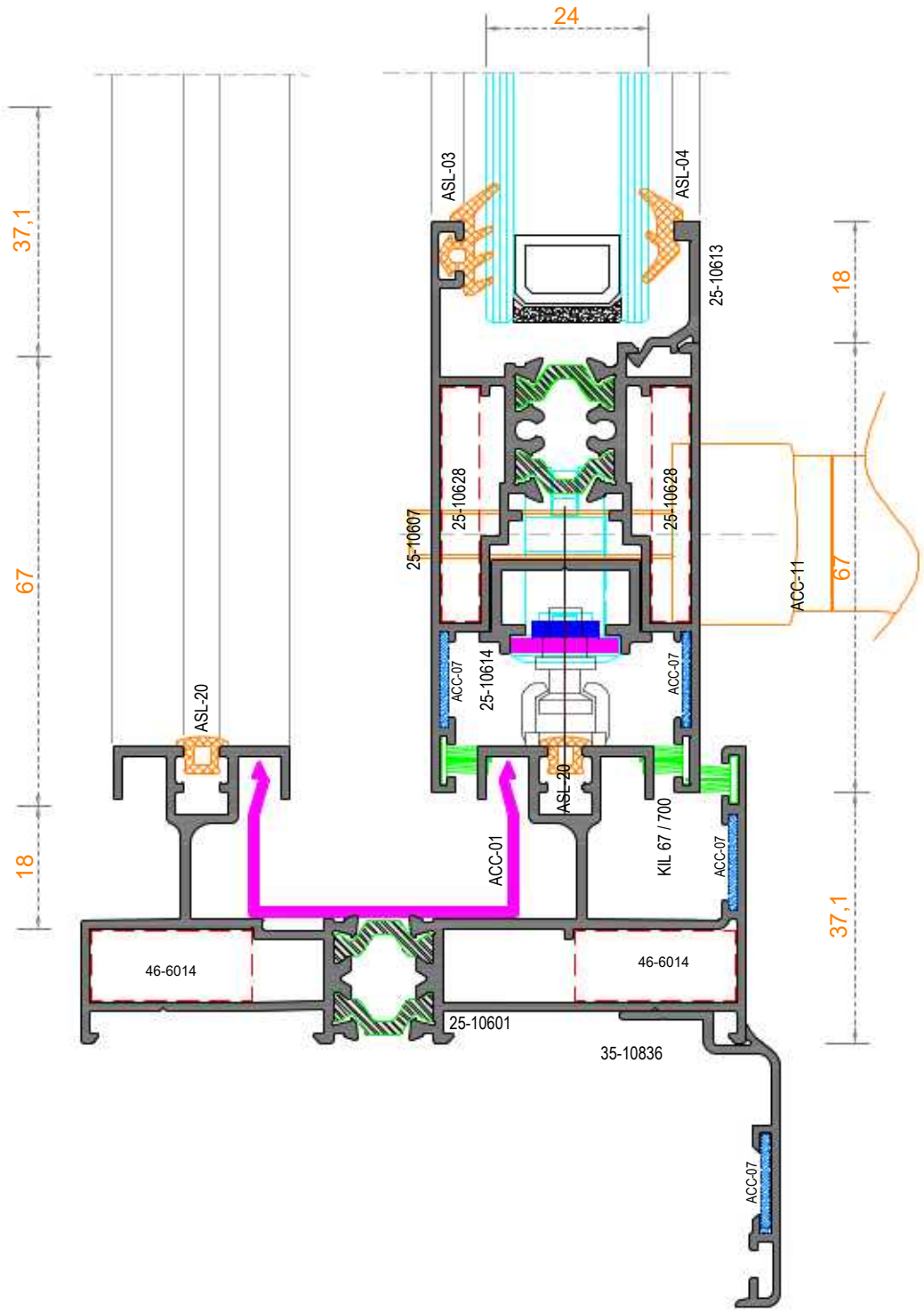




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 LIFT & SLIDE

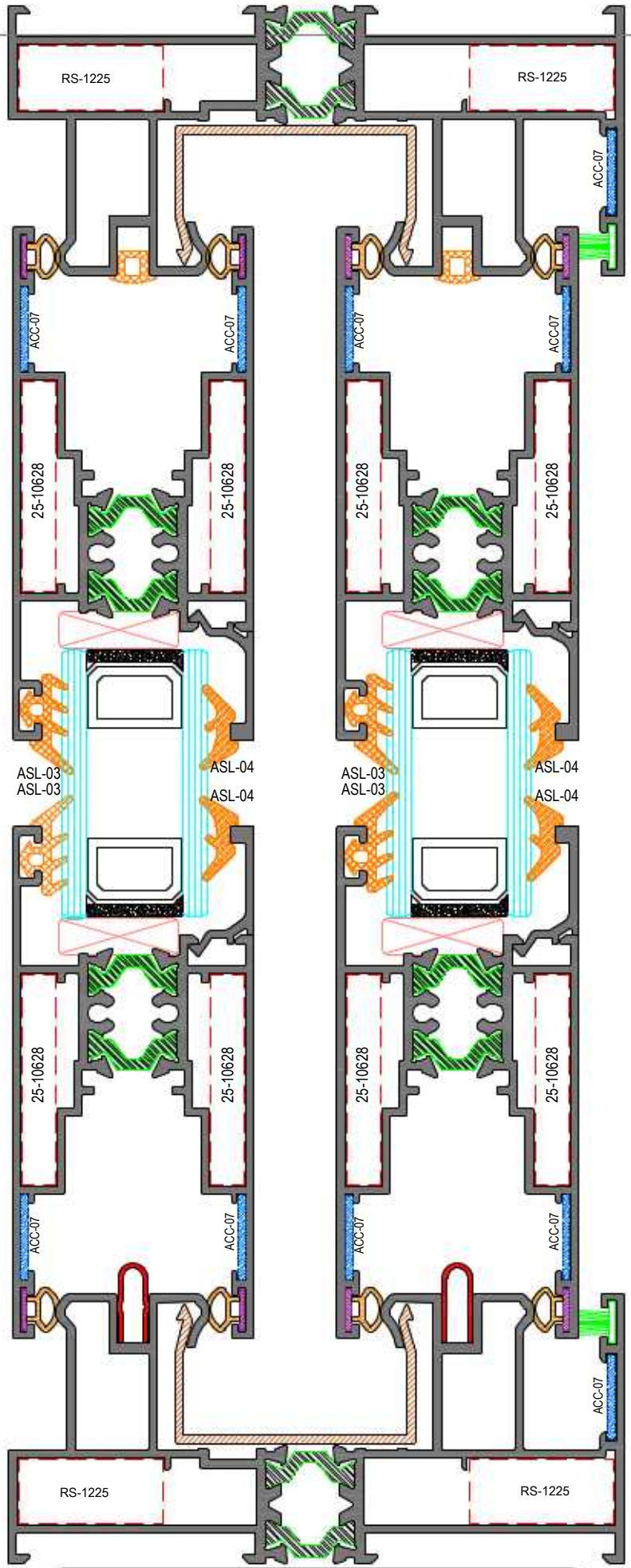


ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

AS-40 HBSB SÜRME KASA

AS-40 LIFT & SLIDE

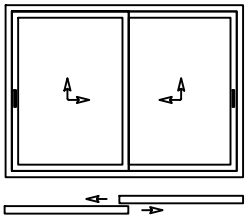


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

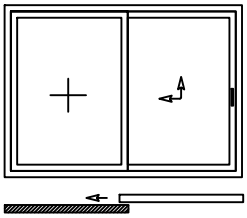
KURULUM VE ÜRETİM ŞEMALARI

INSTALLATION AND PRODUCTION SCHEME

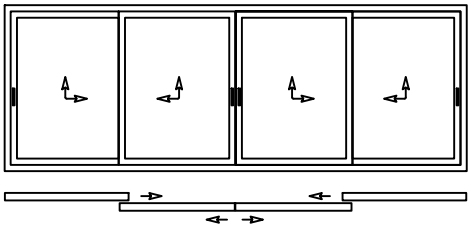
AÇILIM TİPLERİ - OPENING TYPES



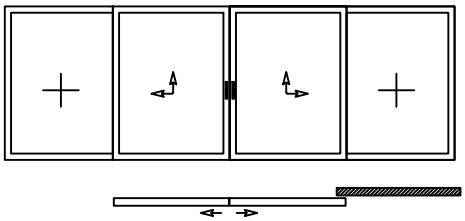
2 HAREKETLİ KANAT
2 SLIDING SASH



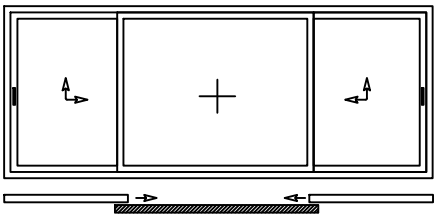
1 HAREKETLİ 1 SABİT KANAT
1 SLIDING 1 FIX SASH



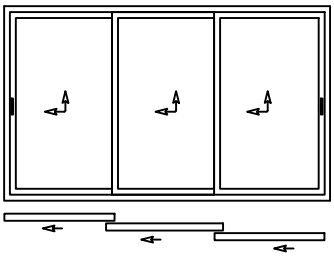
4 HAREKETLİ KANAT
4 SLIDING SASH



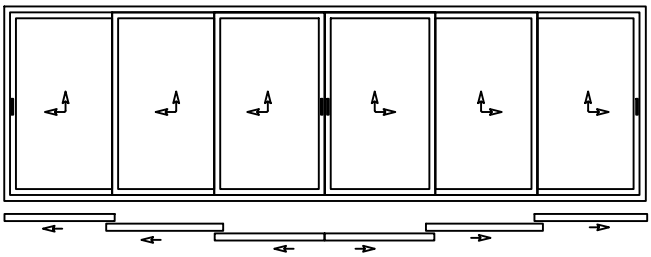
2 HAREKETLİ 2 SABİT KANAT
2 SLIDING 2 FIX SASH



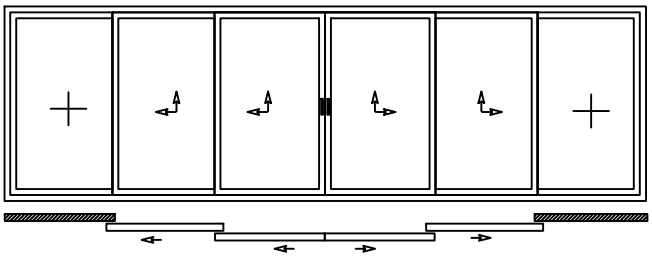
2 HAREKETLİ 1 SABİT KANAT
2 SLIDING 1 FIX SASH



3 HAREKETLİ KANAT
3 SLIDING SASH

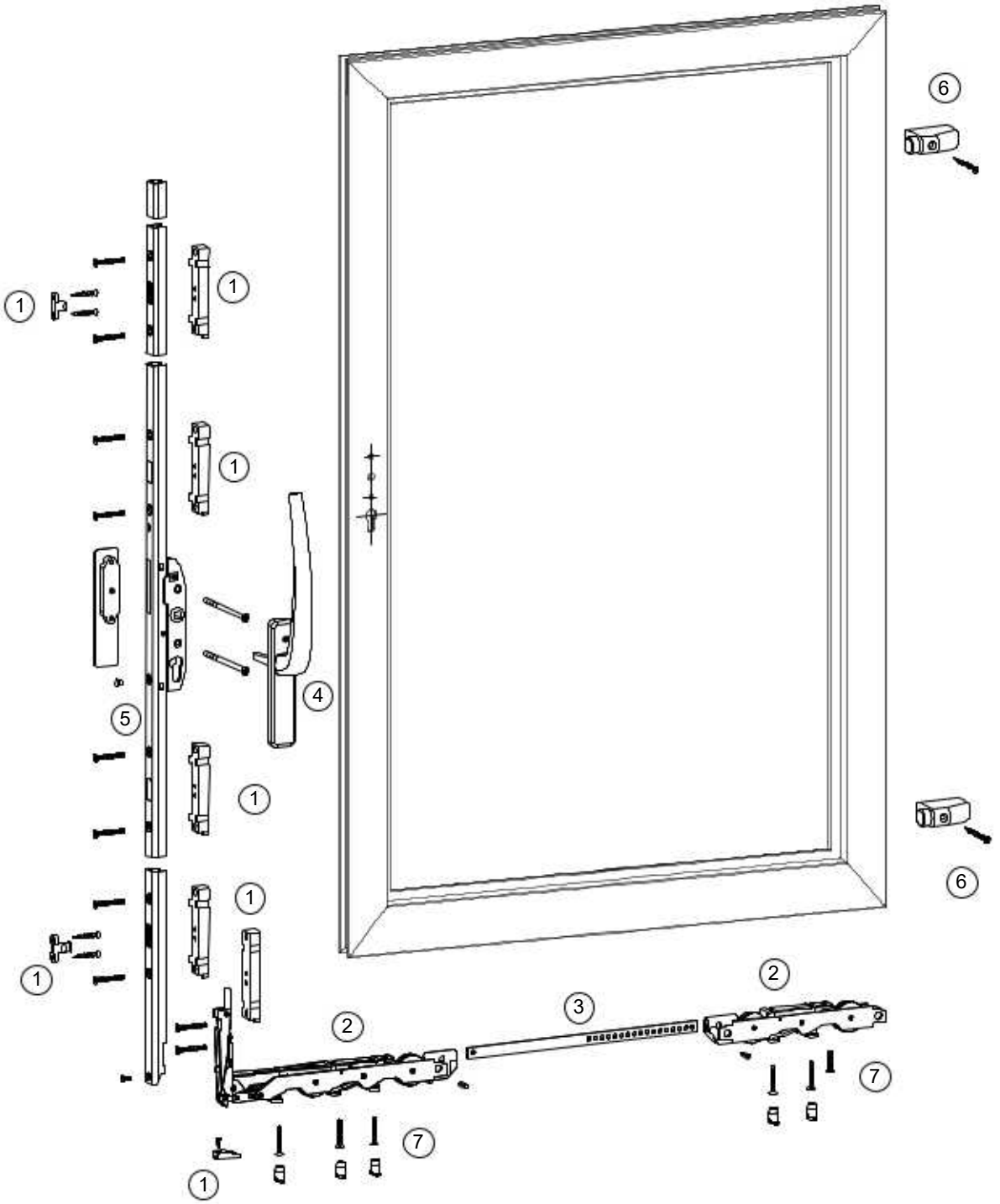


6 HAREKETLİ KANAT
6 SLIDING SASH



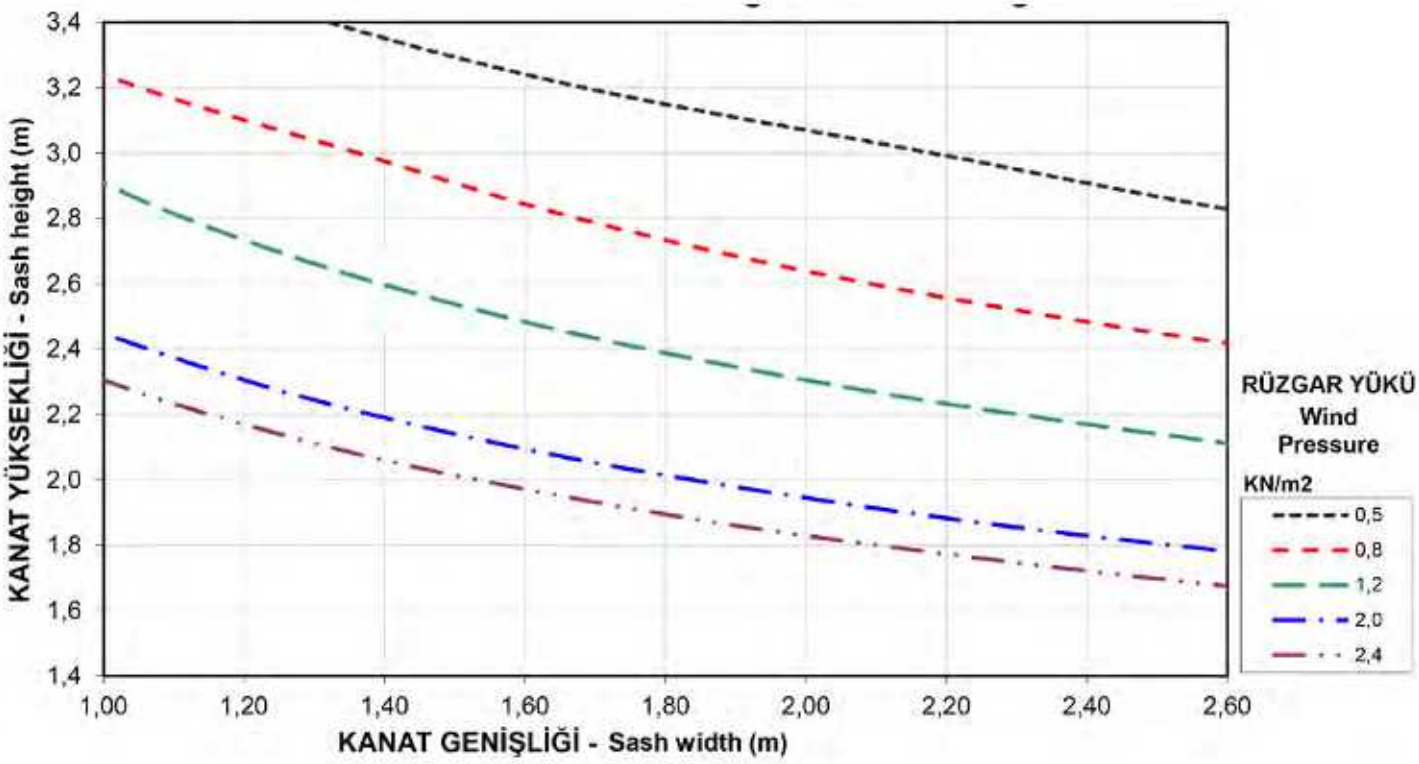
4 HAREKETLİ 2 SABİT KANAT
4 SLIDING 2 FIX SASH

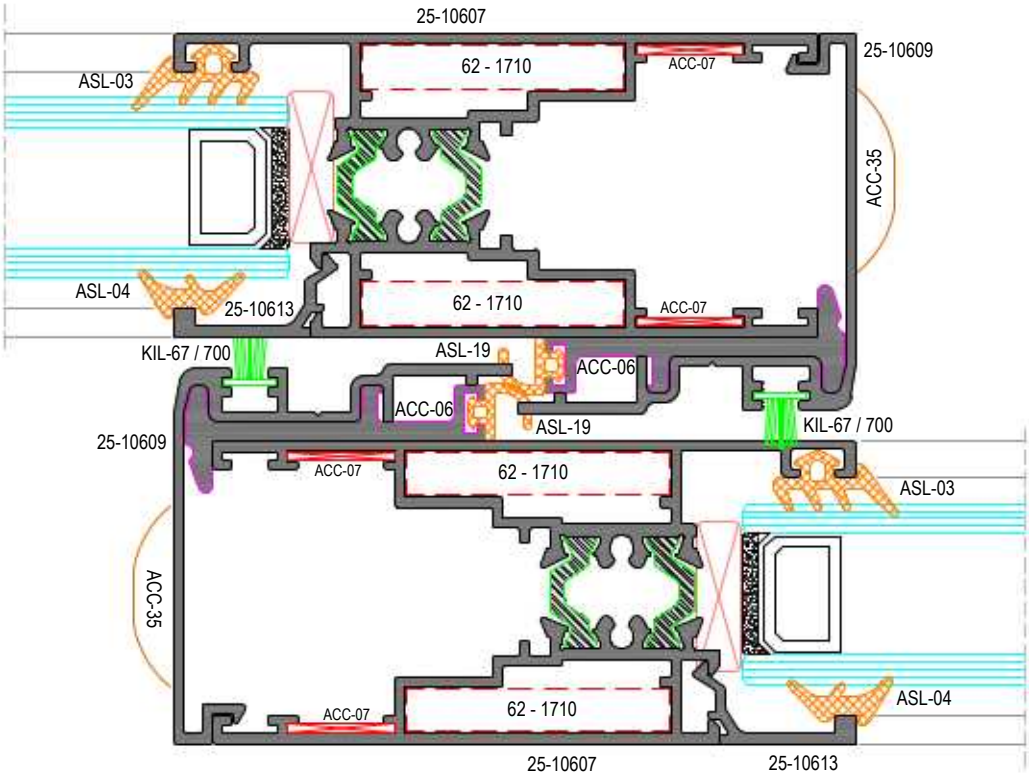
KALDIR & SÜR MEKANİZMASI MONTAJ ŞEMASI
LIFT & SLIDE MECHANISM INSTALLATION SCHEME



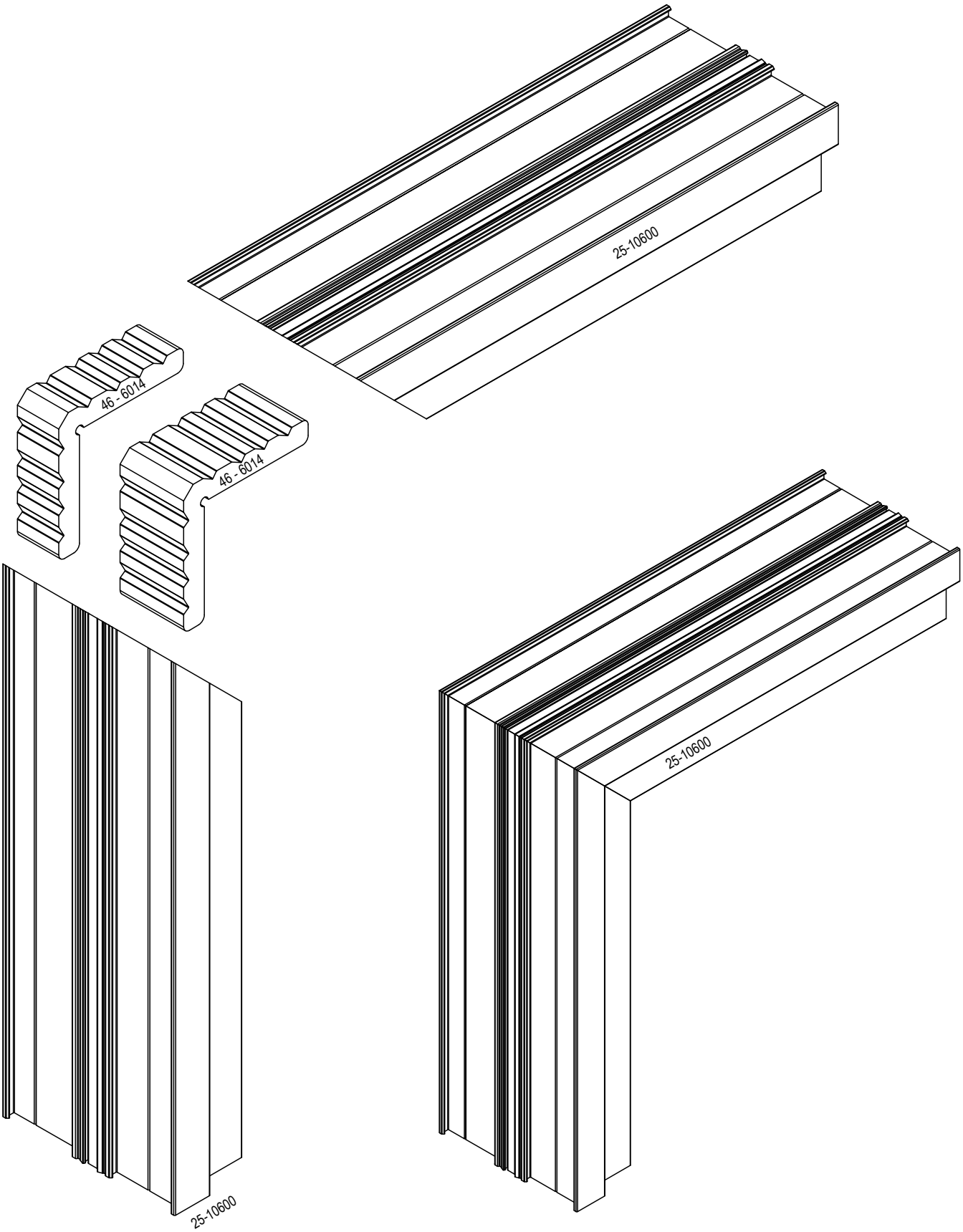
1 - KİTLEME TAKIMI - LOCKING TEAM
2 - RULMAN TAKIMI - ROLLER TEAM
3 - RULMAN BAĞLANTI ÇUBUĞU - ROLLER CONNECTION ROD
4 - KALDIR SÜR KOL - LIFT & AND SLIDE HANDLE
5 - İSPANYOLET - MULTI POINT LOCKING
6 - STOPER (OPSİYONEL) - STOPPER (OPTIONAL)
7 - RULMAN ALT DESTEK - ROLLER SUB SUPPORT

STATİK DiYAGRAMLAR - STATIC DIAGRAMS





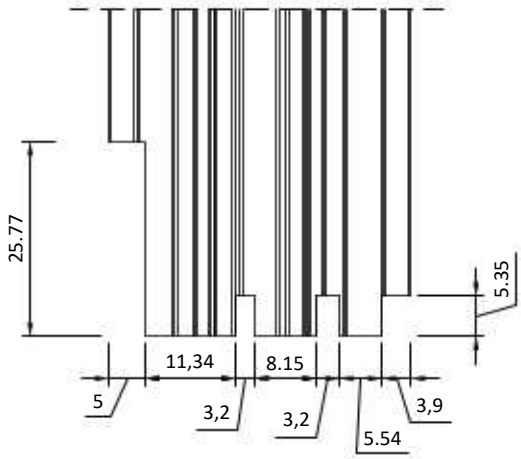
KASA & KANAT MONTAJ ŞEMASI - FRAME & SASH ASSEMBLY SCHEME

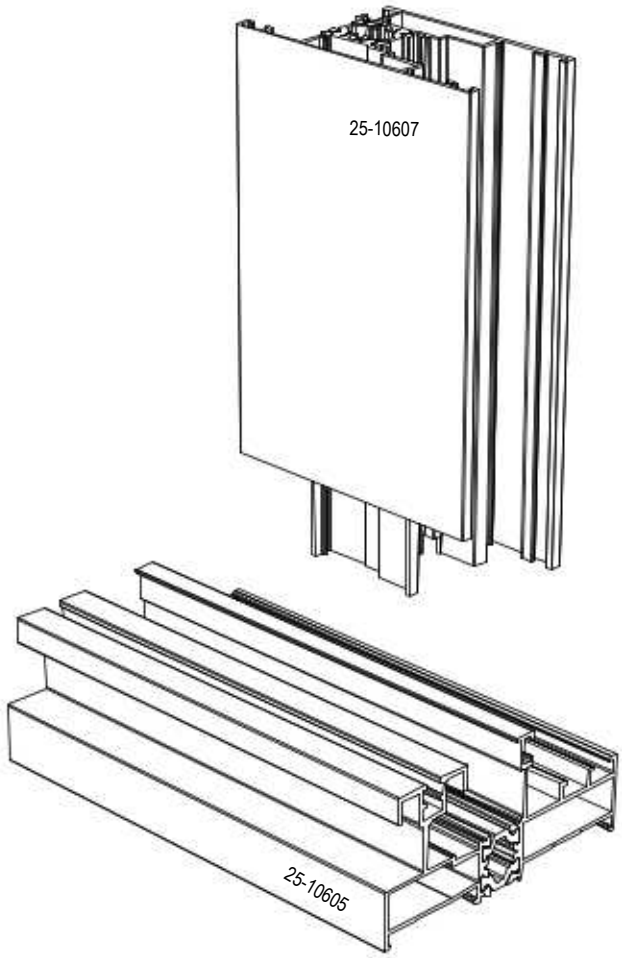


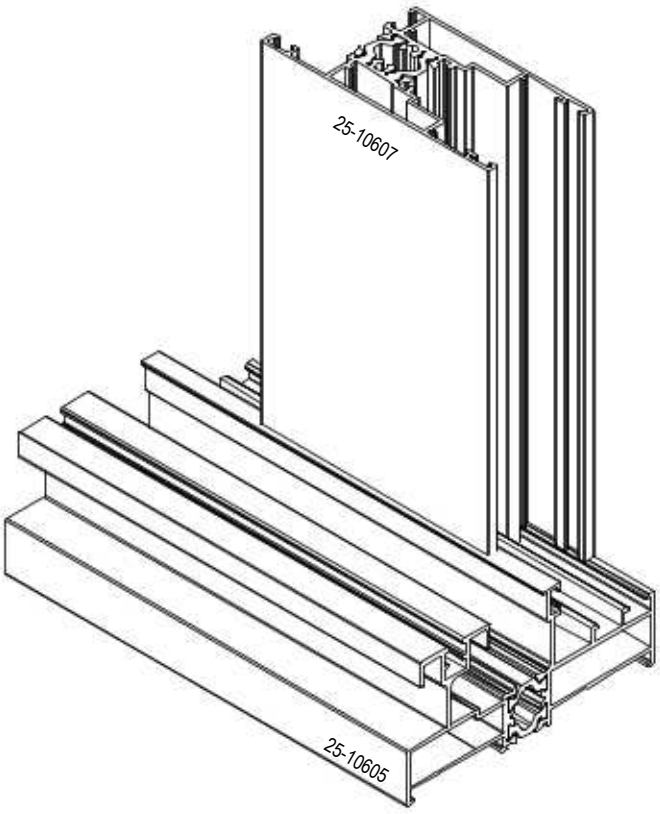
SABİT KANAT MONTAJ ŞEMASI - FIX SAHS ASSEMBLY SCHEME

" KERTME İMALAT ÖLÇÜLERİ "

25-10607

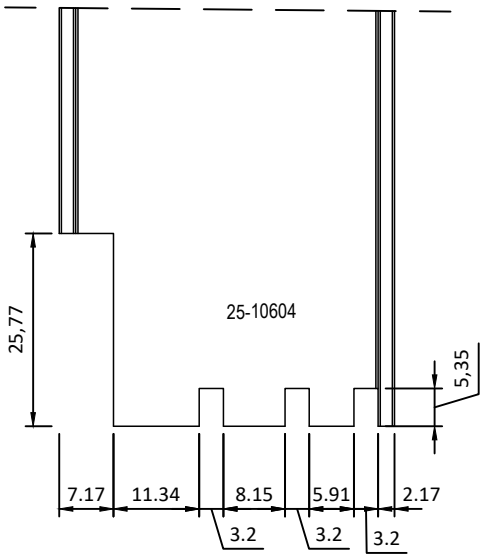


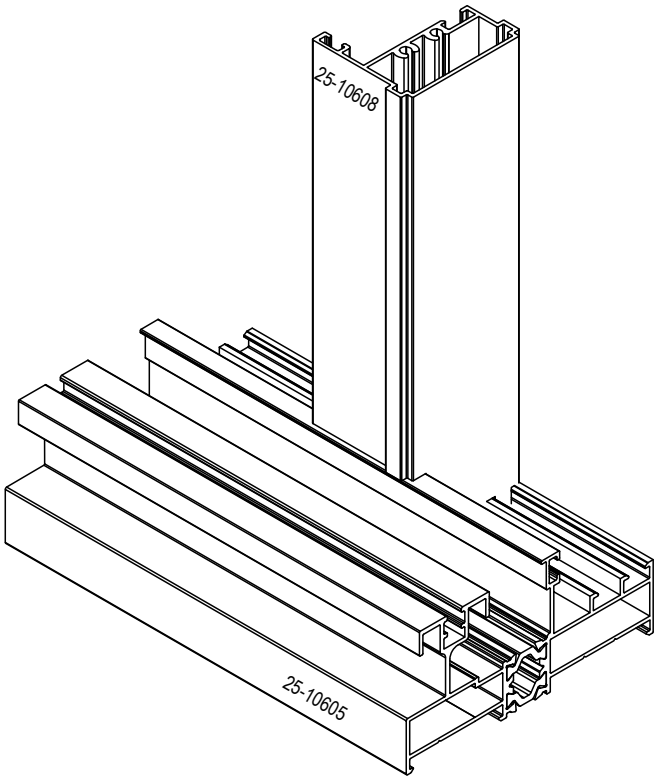


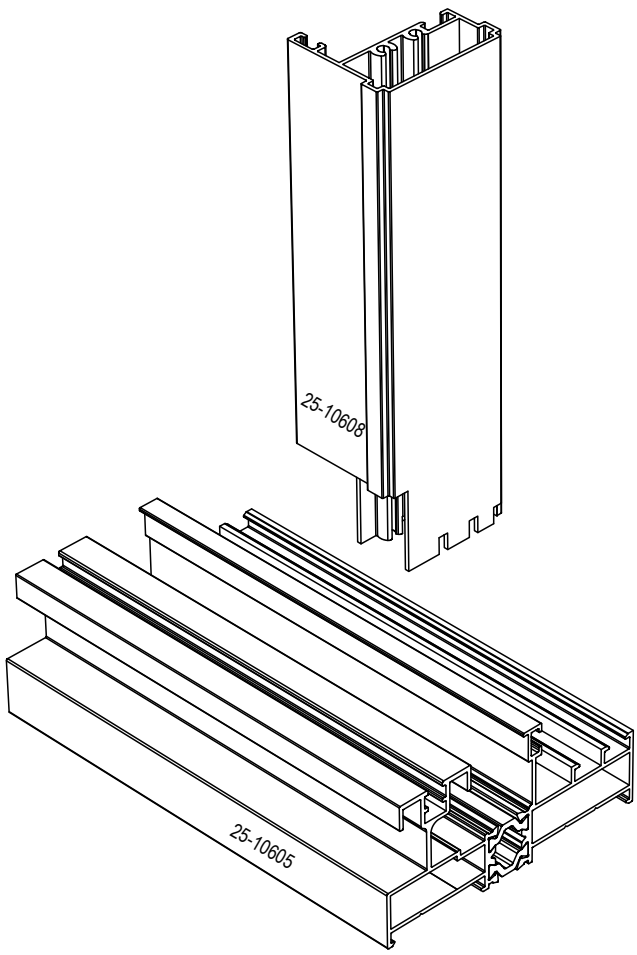


SABİT KANAT MONTAJ ŞEMASI - FIX SAHS ASSEMBLY SCHEME

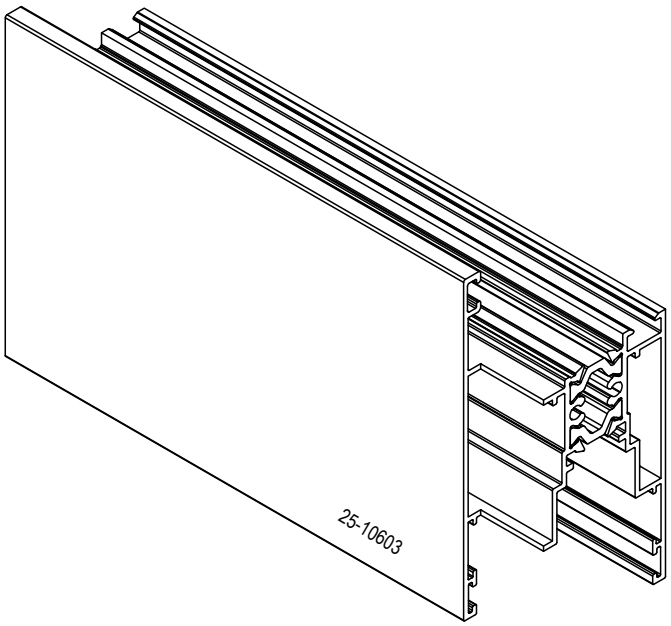
" KERTME İMALAT ÖLÇÜLERİ "

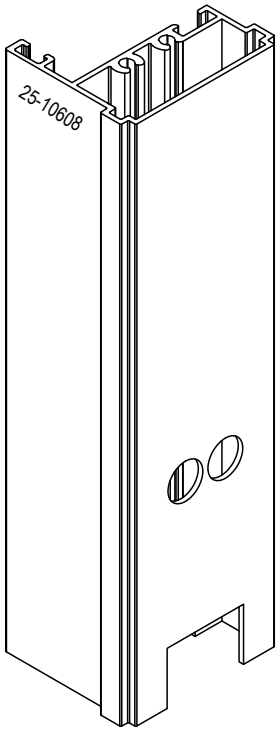




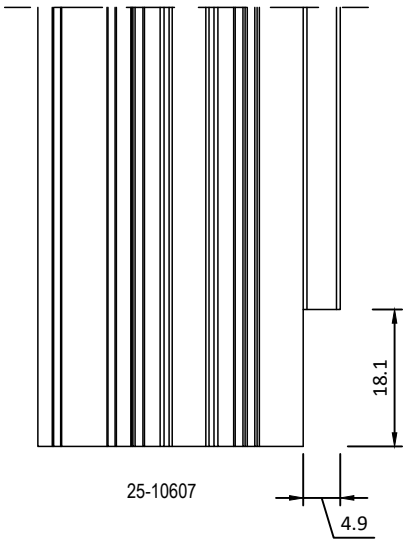


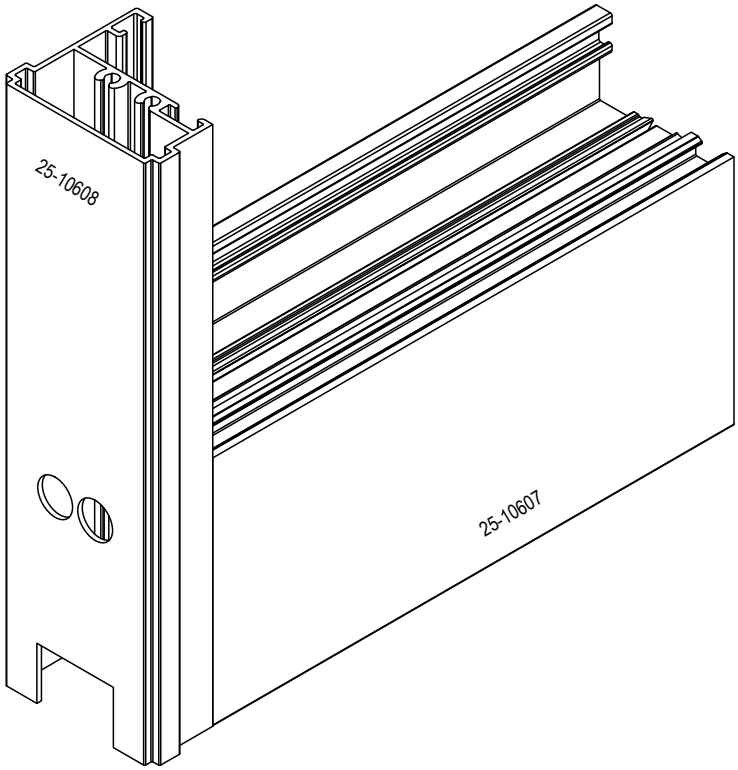
KENET MONTAJ ŞEMASI - CLAMP ASSEMBLY SCHEME





" KERTME İMALAT ÖLÇÜLERİ "

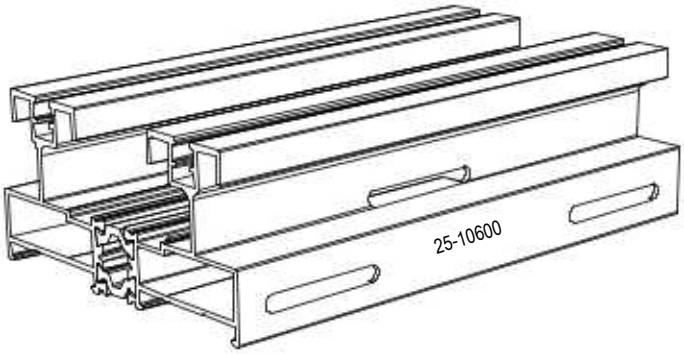


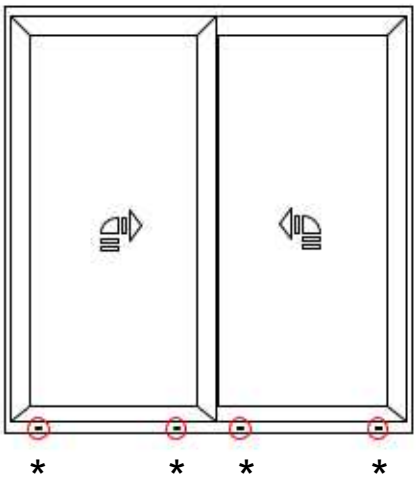


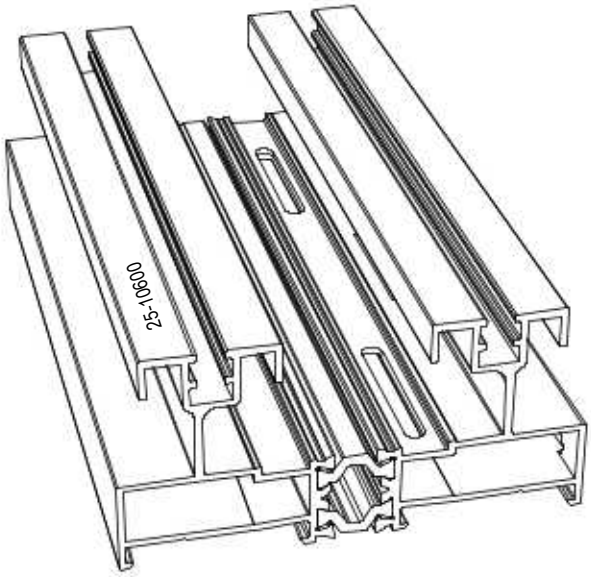
YALITIMLI SÜRME
INSULATED SLIDE

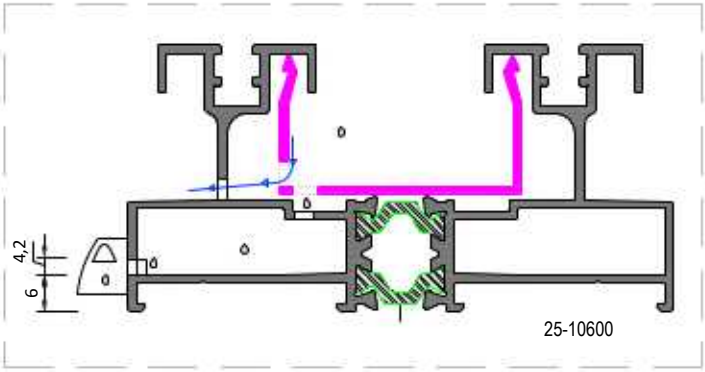
AS-40

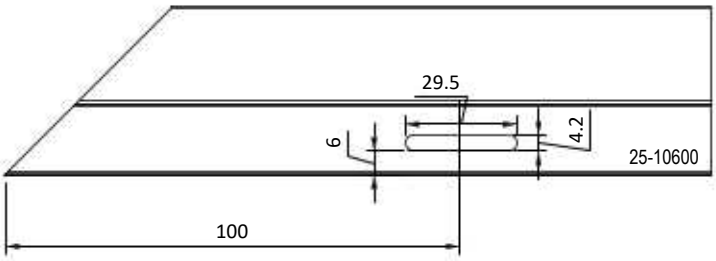
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME





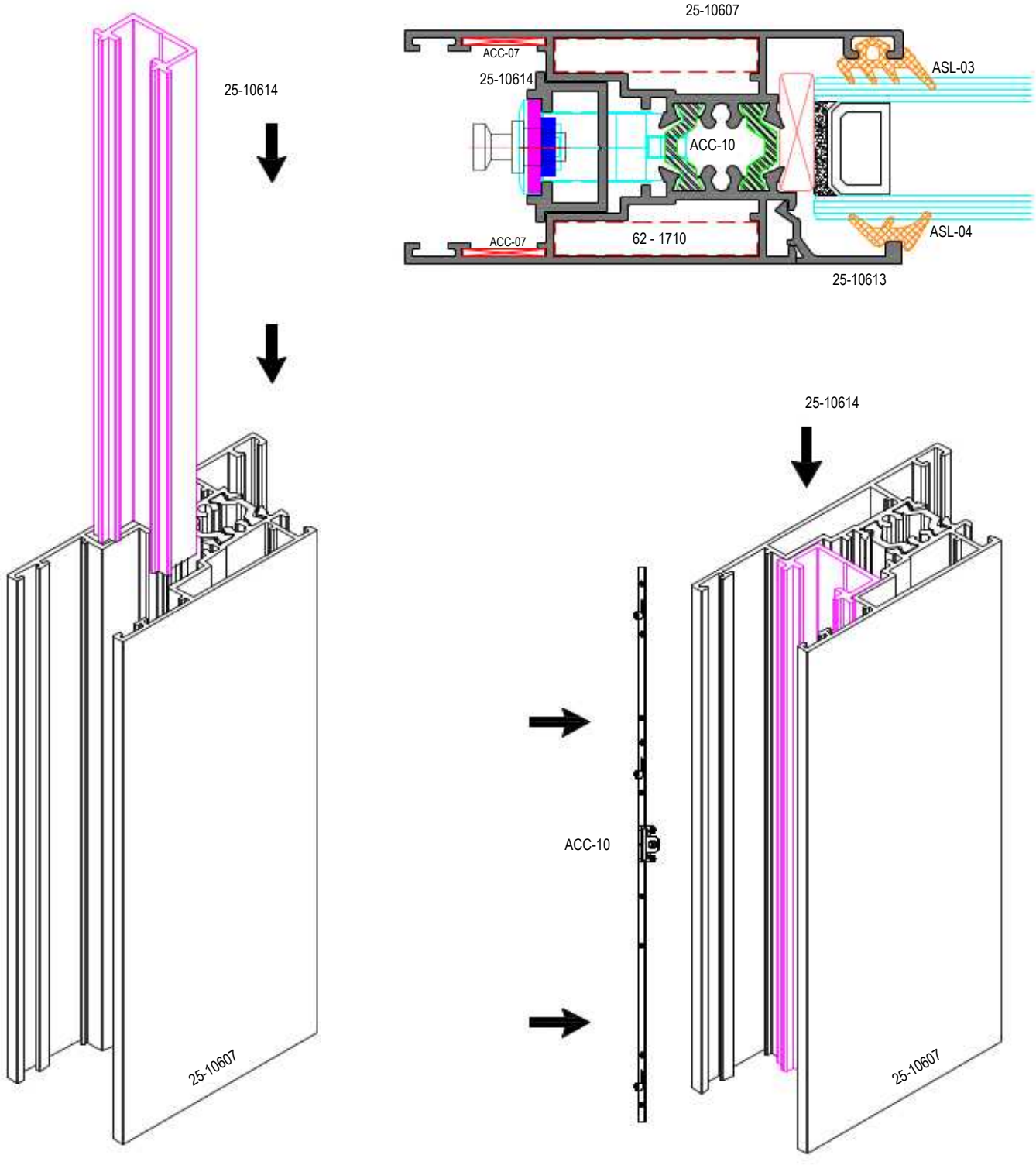




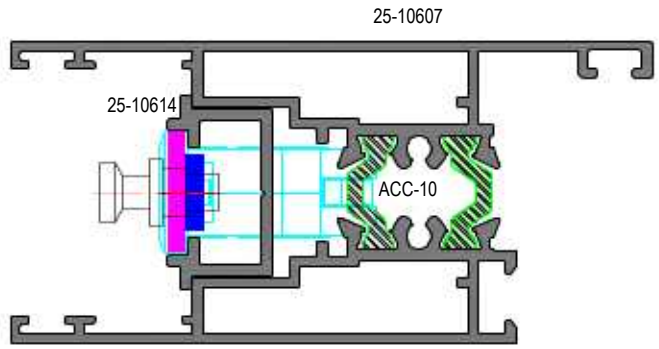


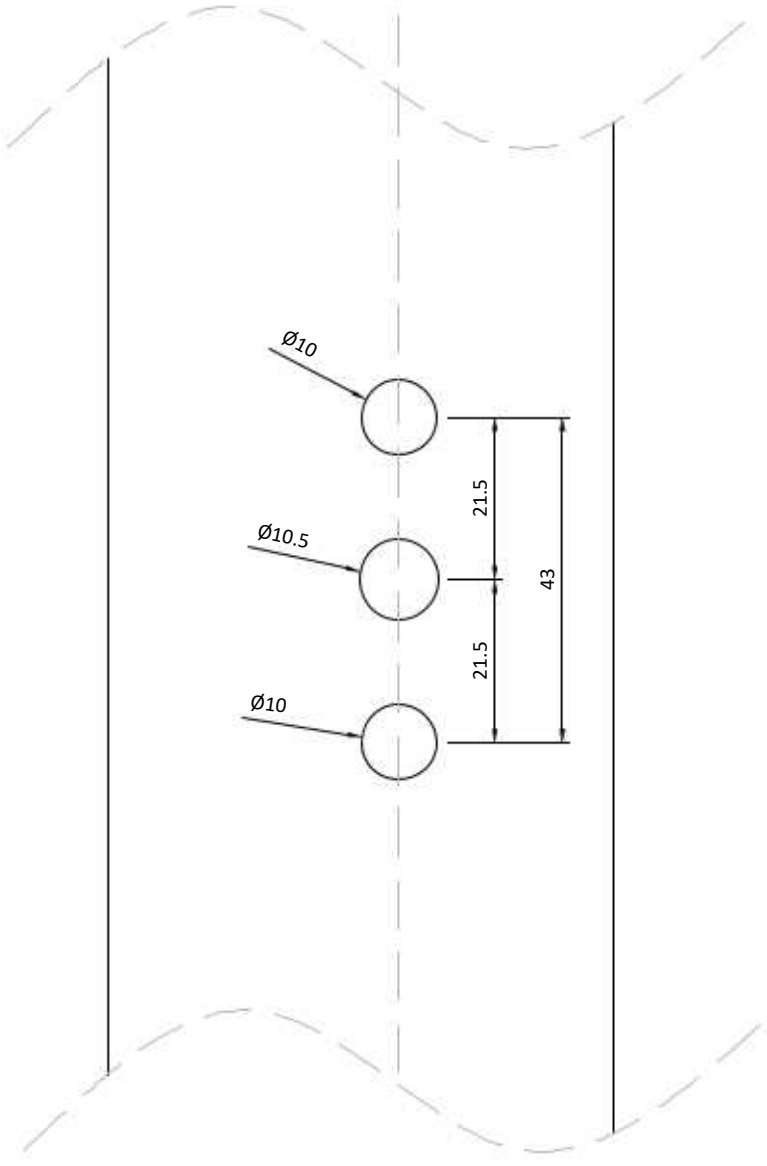
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

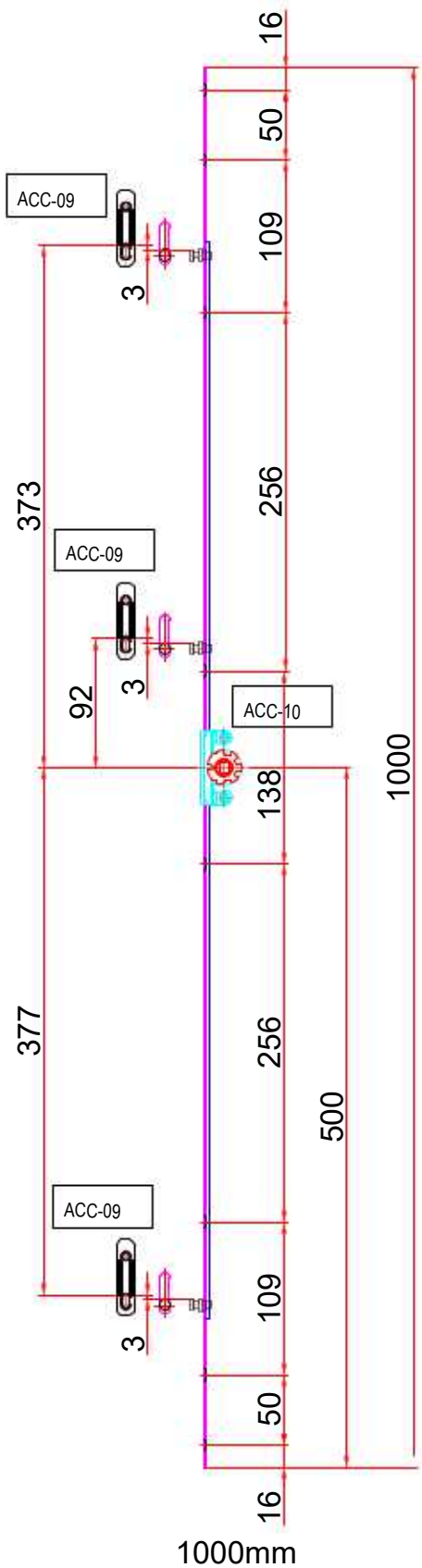
İSPANYOLET MONTAJ ŞEMASI - MULTI POINT LOCKING ASSEMBLY SCHEME



iSPANYOLET KiTLEMELi NORMAL SÜRME SiSTEMi - MULTI POINT LOCKING FOR SLIDING SYSTEMS



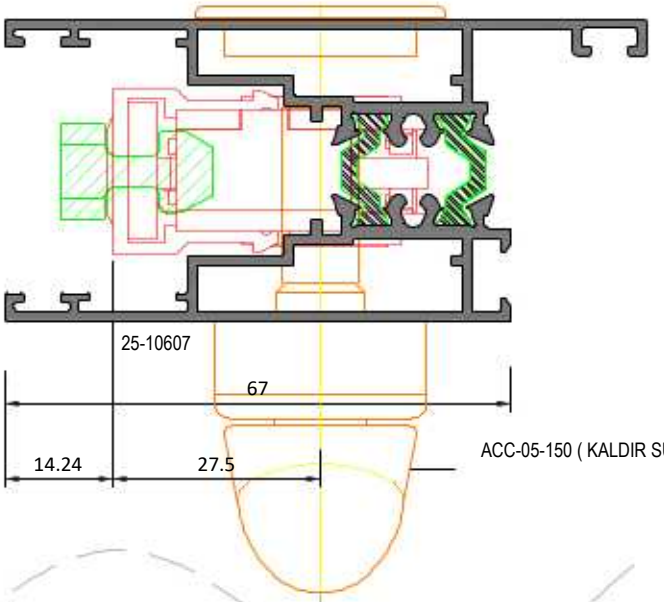


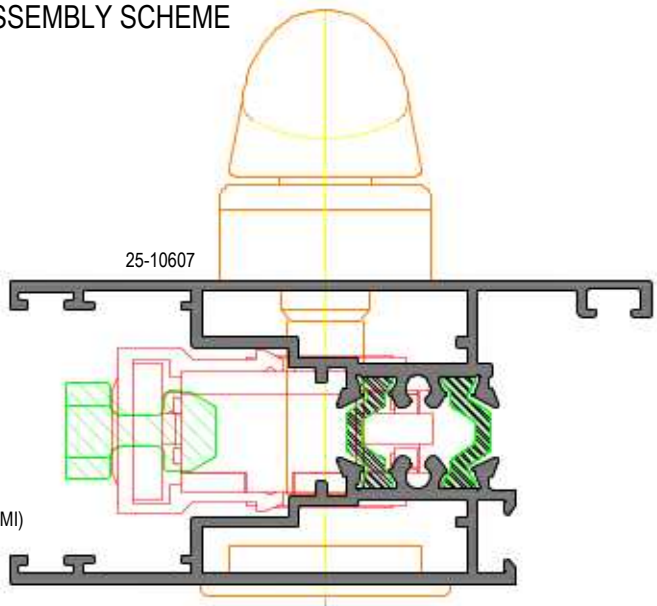


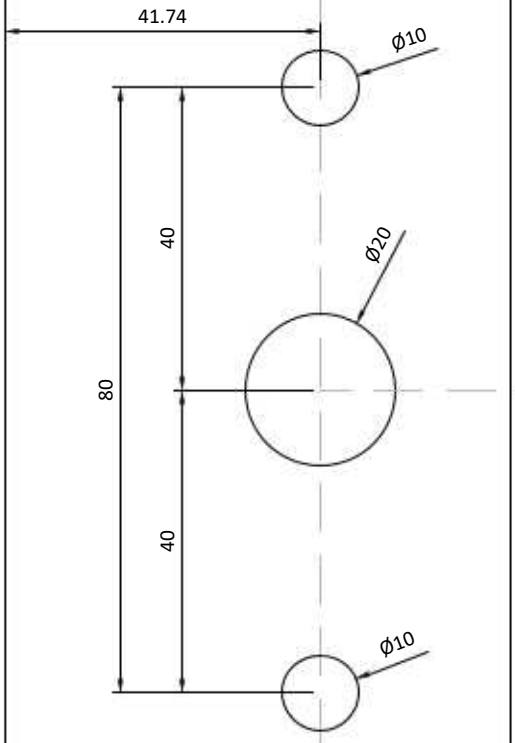
YALITIMLI SÜRME
INSULATED SLIDE

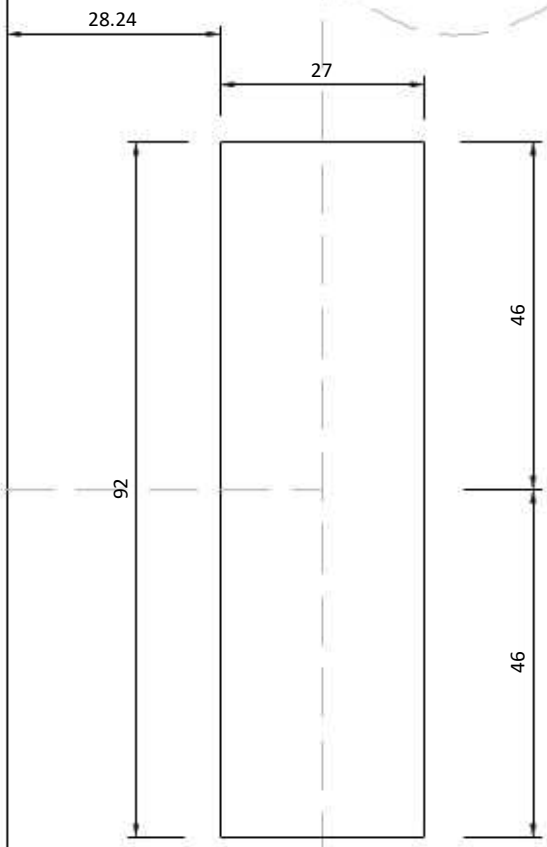
AS-40 LIFT & SLIDE

KALDIR & SÜR KOL MONTAJ ŞEMASI - LIFT & SLIDE HANDLE ASSEMBLY SCHEME







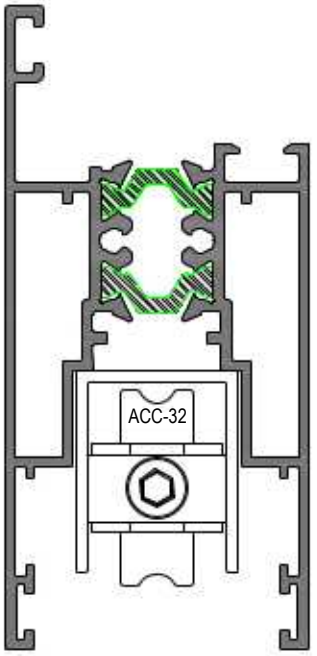


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

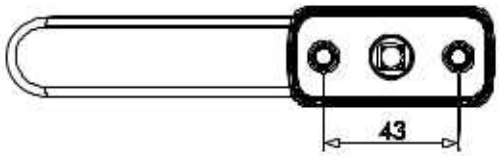
YALITIMLI SÜRME
INSULATED SLIDE

AS-40

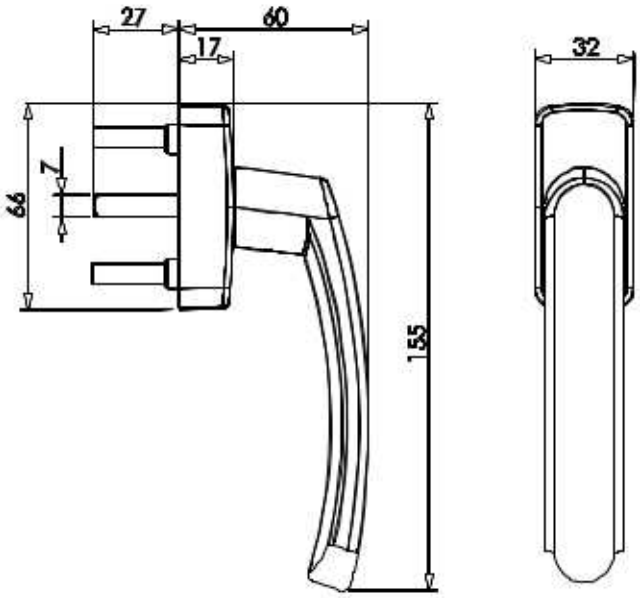
MANUEL SÜRME RULMAN SİSTEMİ - MANUEL SLIDE ROLLER SYSTEMS

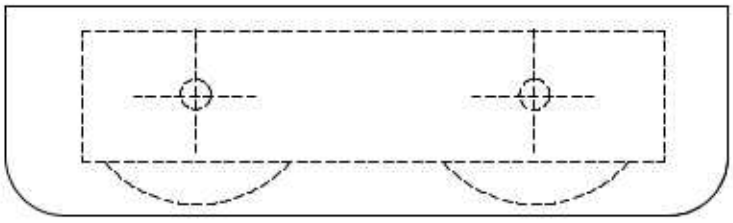


25-10607



ACC-11





ACC-32 - 50 KG

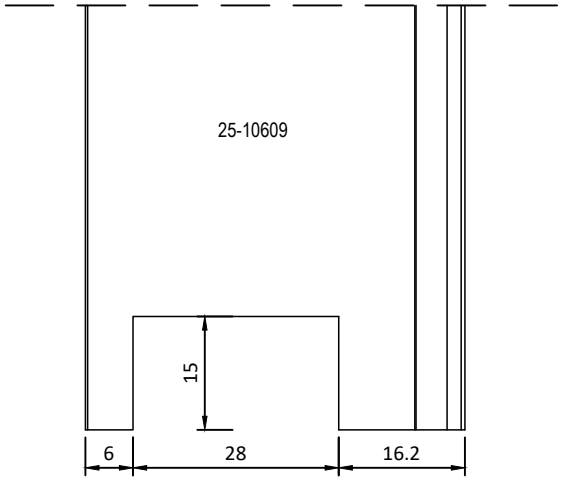
KANAT TAŞIMA KAPASİTESİ : 100 KG

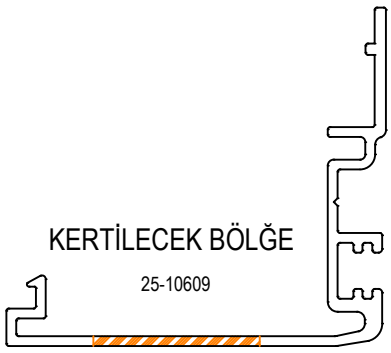
SASH CARRY CAPACITY : 100 KG

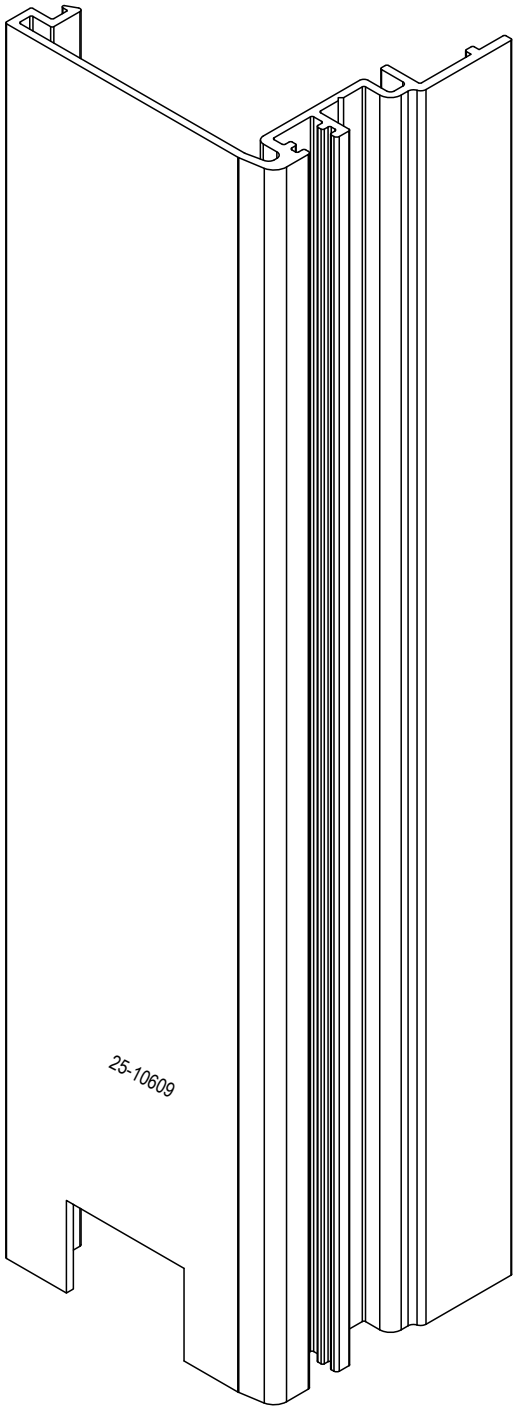
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

MONTAJ ŞEMASI - ASSEMBLY SCHEME

" KERTME İMALAT ÖLÇÜLERİ "







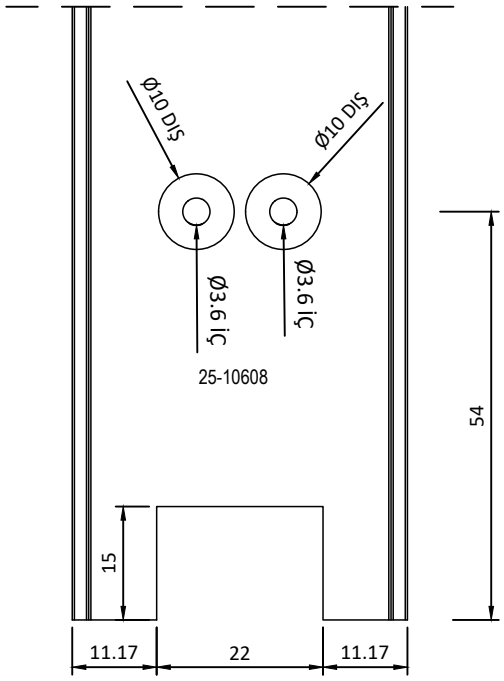
ALUAS ARCHİTECTURAL SYSTEMS

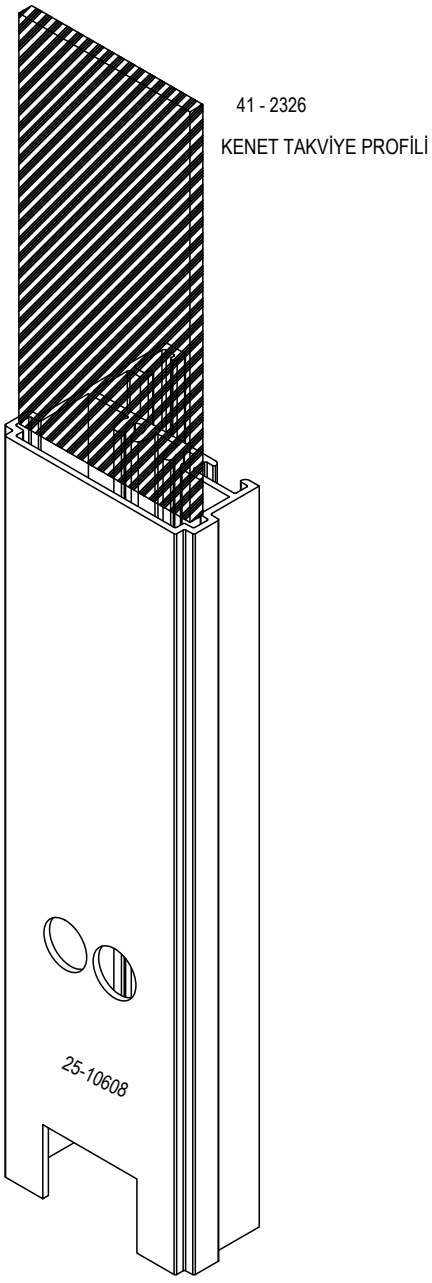
YALITIMLI SÜRME
INSULATED SLIDE

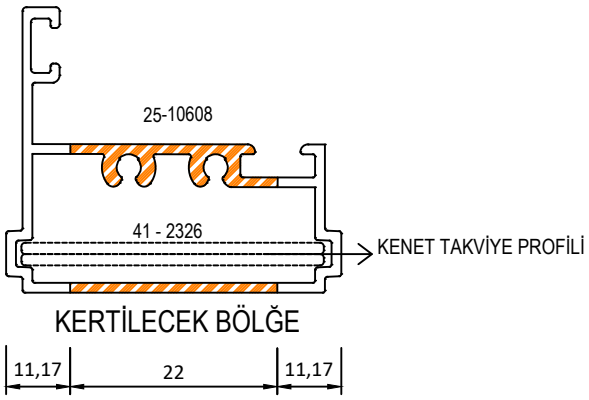
AS-40

MONTAJ ŞEMASI - ASSEMBLY SCHEME

" KERTME İMALAT ÖLÇÜLERİ "





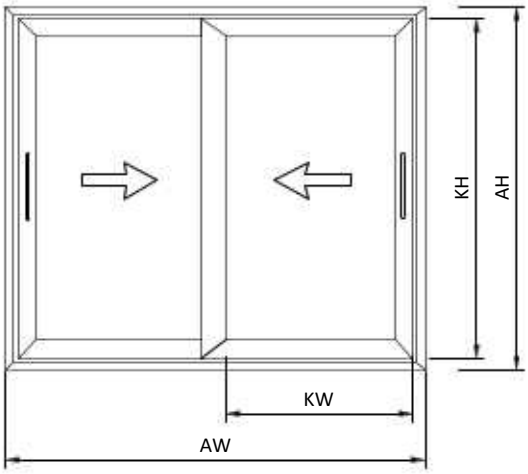


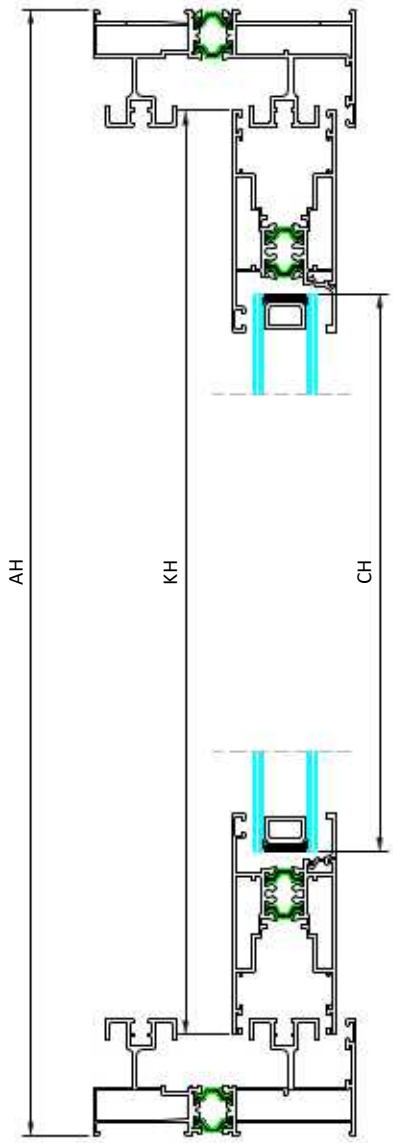
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

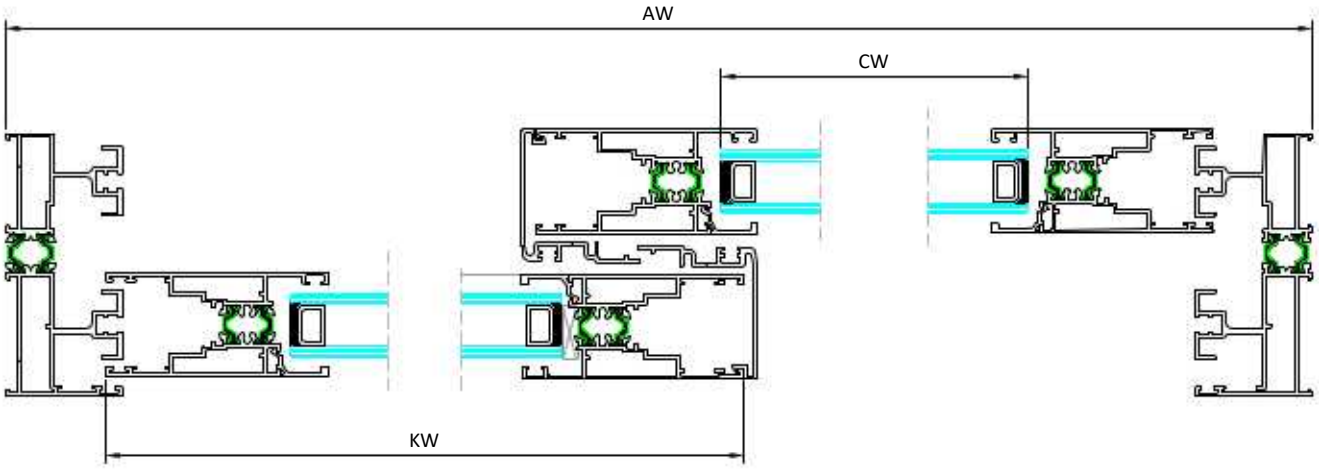
AS-40





KW= (AW/2)+ 3 mm
CW= KW-140mm
KH= AH-74,2mm
CH= KH-140mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT



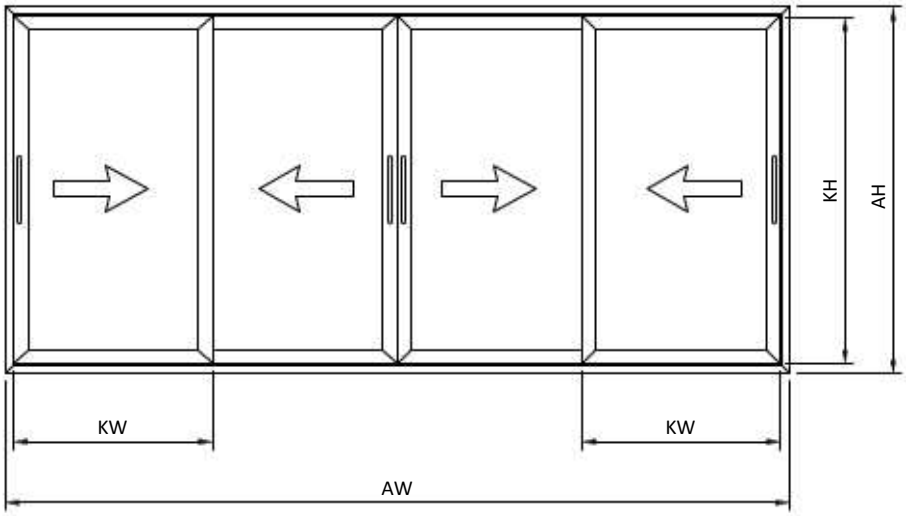
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

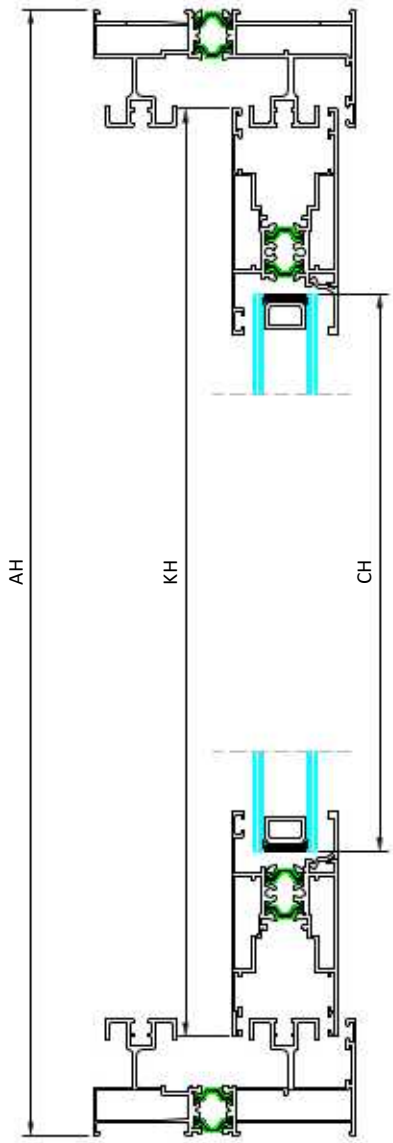
ALUAS
ARCHİTECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

AS-40





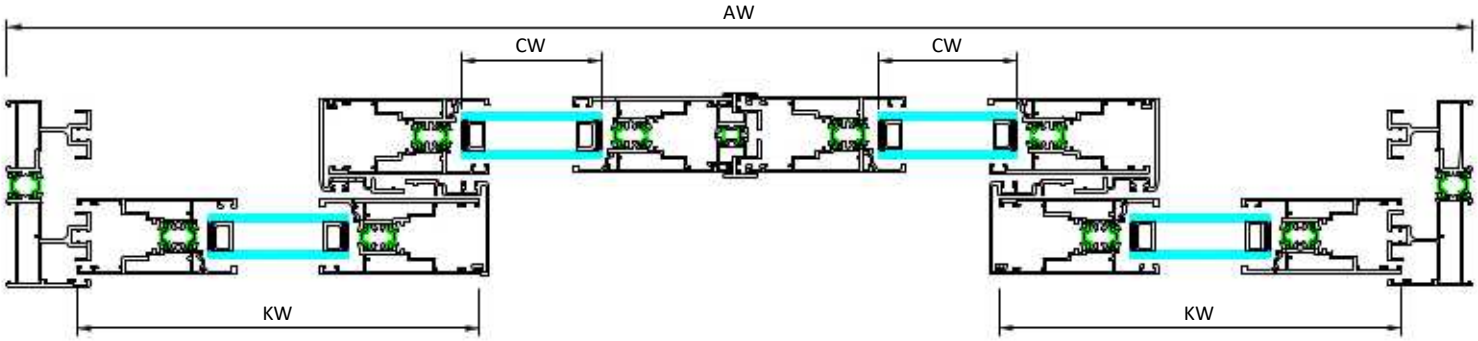
KW= (AW/4)+ 20mm

CW= KW-140mm

KH= AH-74,2mm

CH= KH-140mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

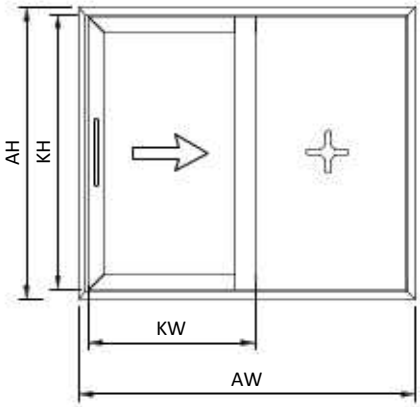


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

AS-40



AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

SCW = SABİT CAM GENİŞLİK-FİX GLASS WIDTH
SCH = SABİT CAM YÜKSEKLİK-FİX GLAS HEIGHT

KW= AW/2 +41

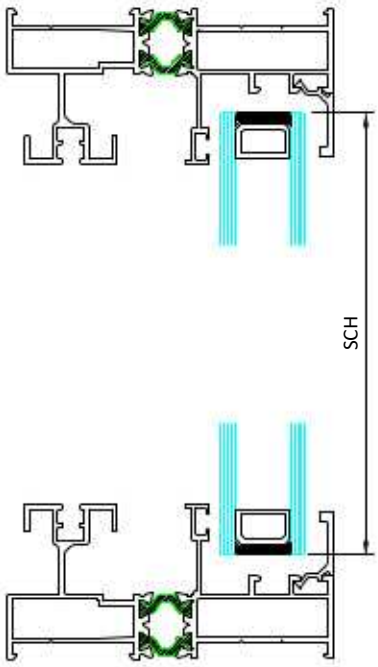
CW= KW-140mm

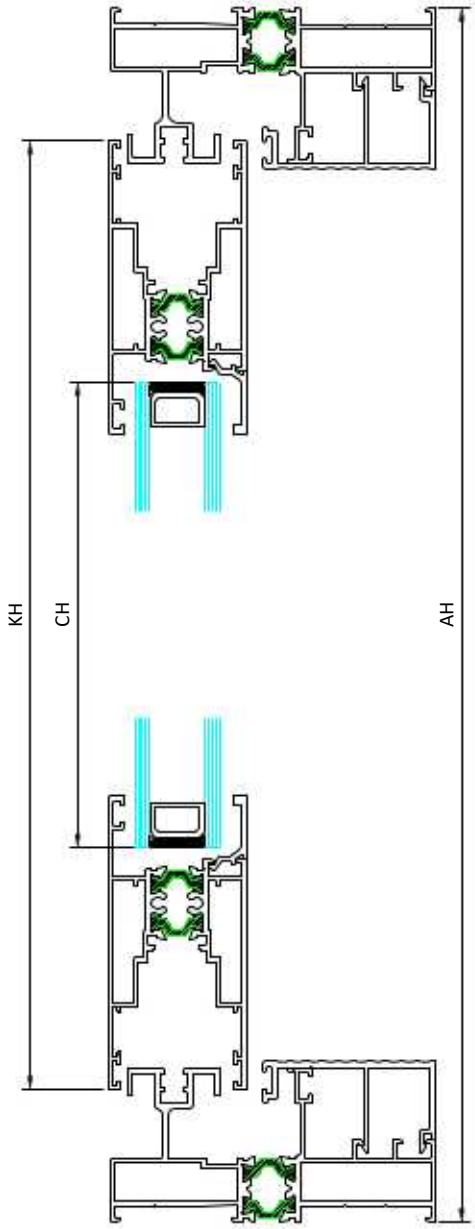
KH= AH-74,2mm

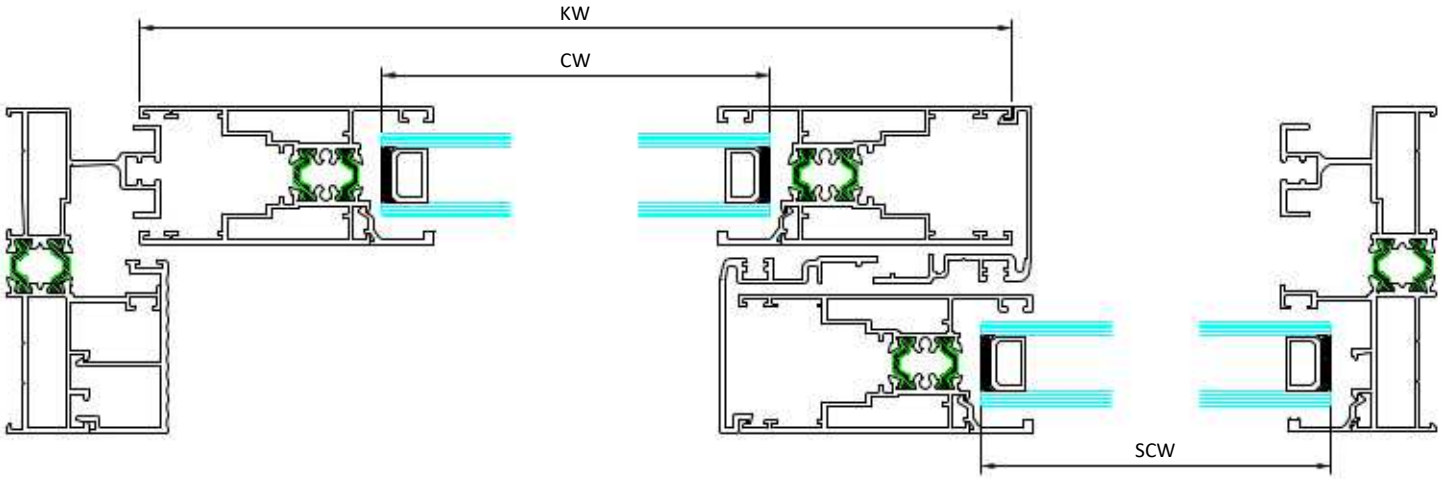
CH= KH-140mm

SCW= KW-140mm

SCH=AH-60mm



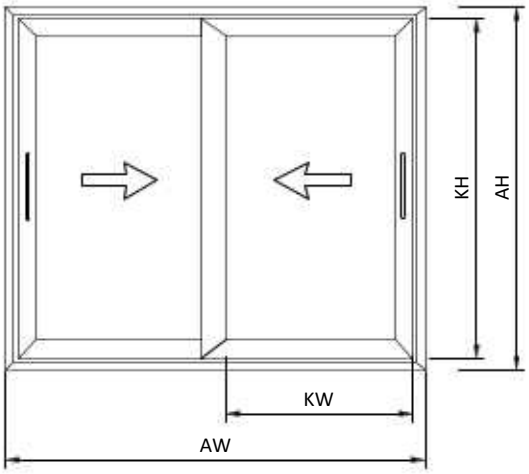


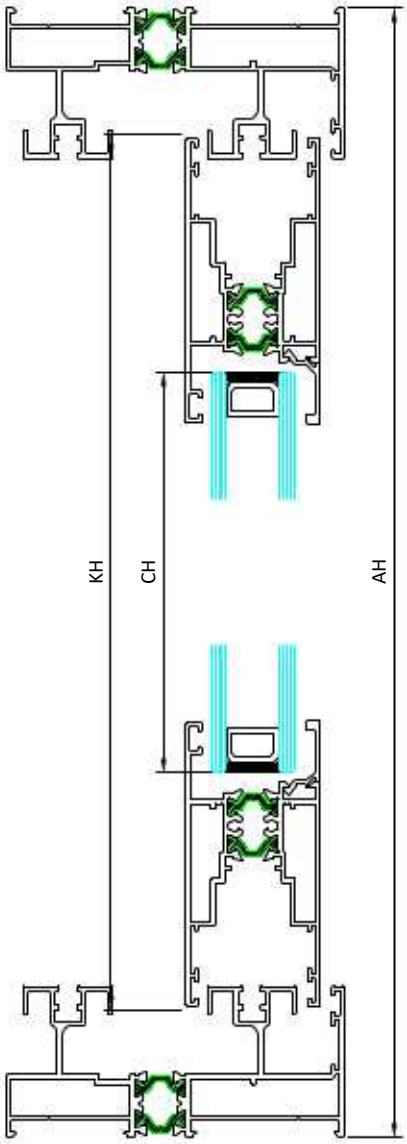


YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

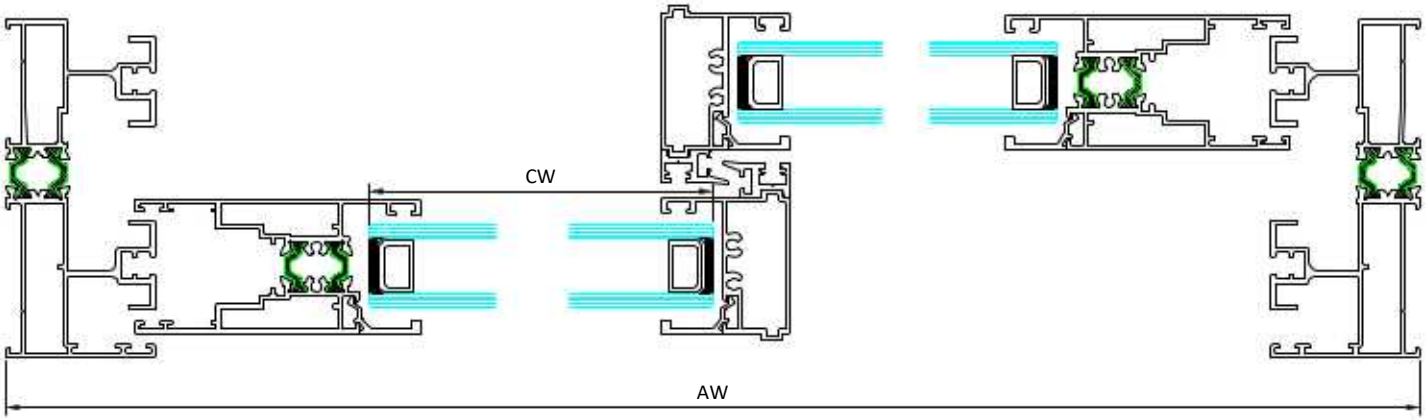
AS-40





KW= (AW-36) / 2
CW= KW-93mm
KH= AH-74,2mm
CH= KH-140mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT



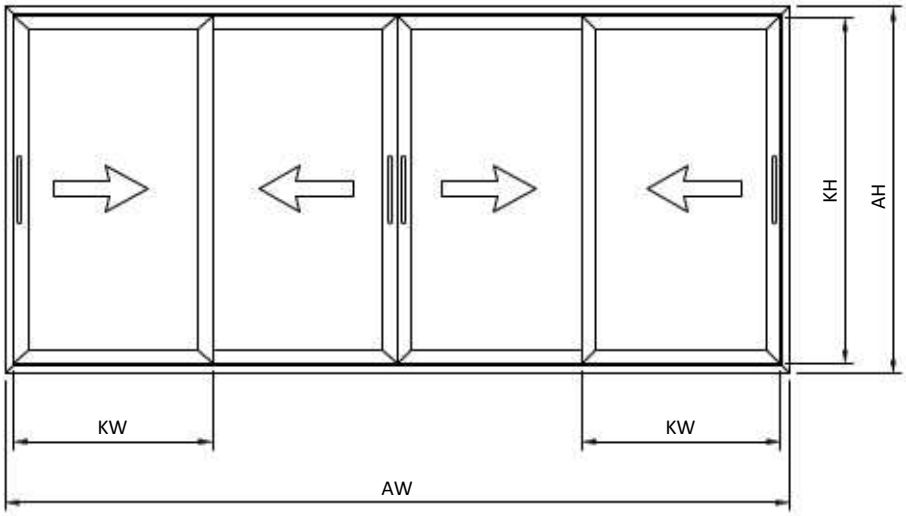
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

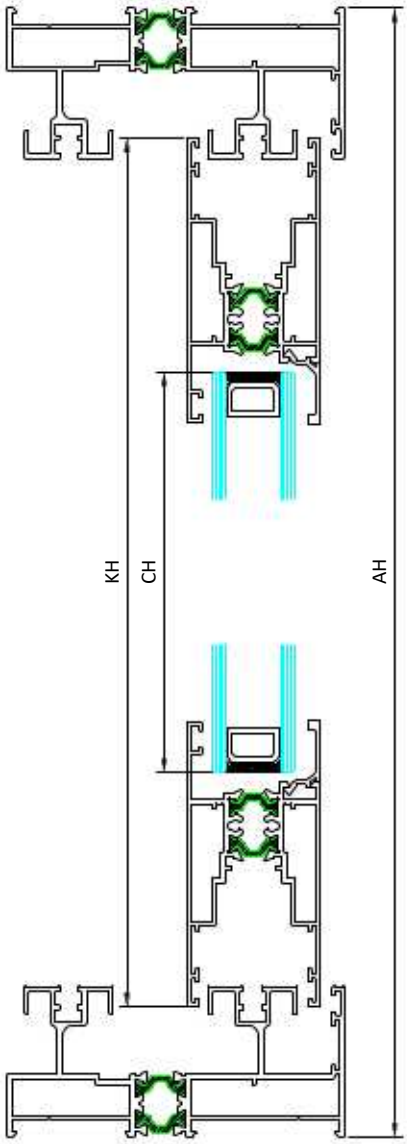
ALUAS ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

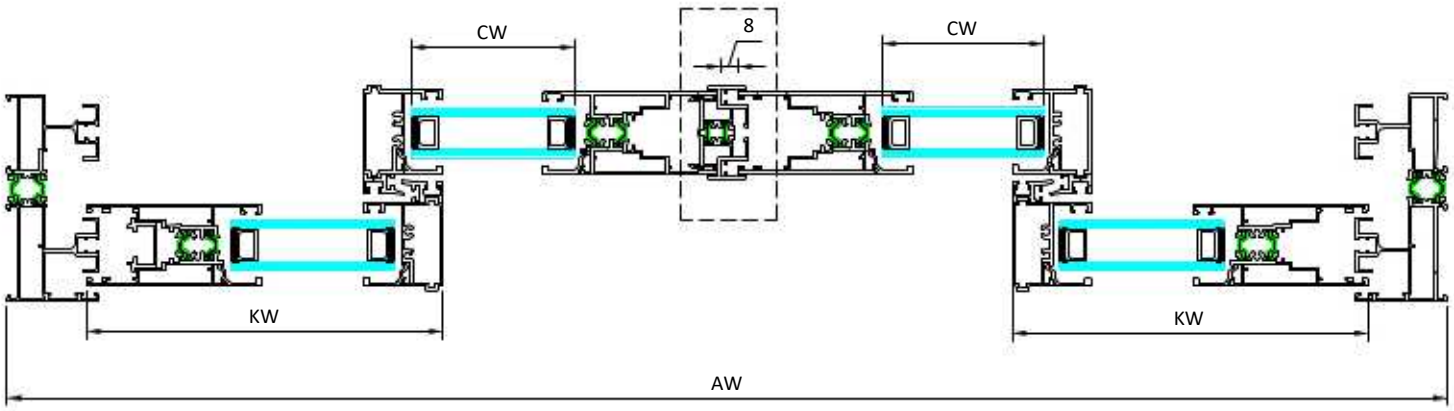
AS-40





KW= (AW-8) / 4
CW= KW-93mm
KH= AH-74,2mm
CH= KH-140mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

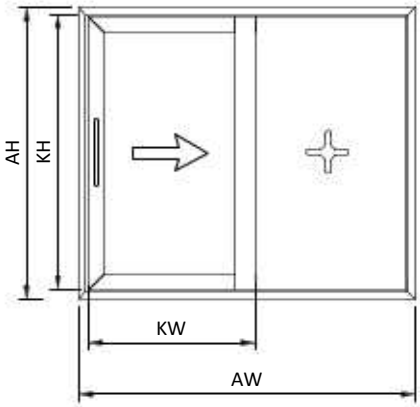


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

YALITIMLI SÜRME
INSULATED SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

AS-40



AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

SCW = SABİT CAM GENİŞLİK-FİX GLASS WIDTH
SCH = SABİT CAM YÜKSEKLİK-FİX GLAS HEIGHT

KW= (AW/2) + 22

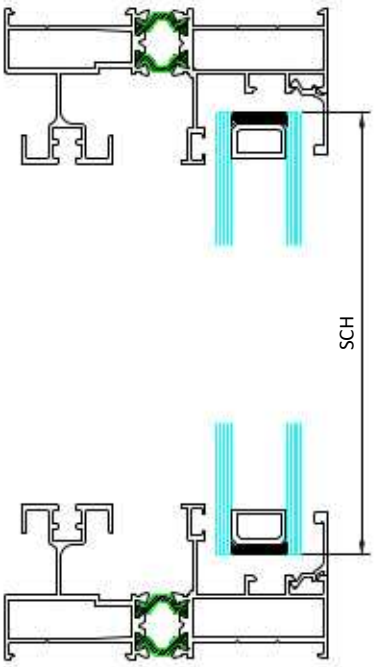
CW= KW-93mm

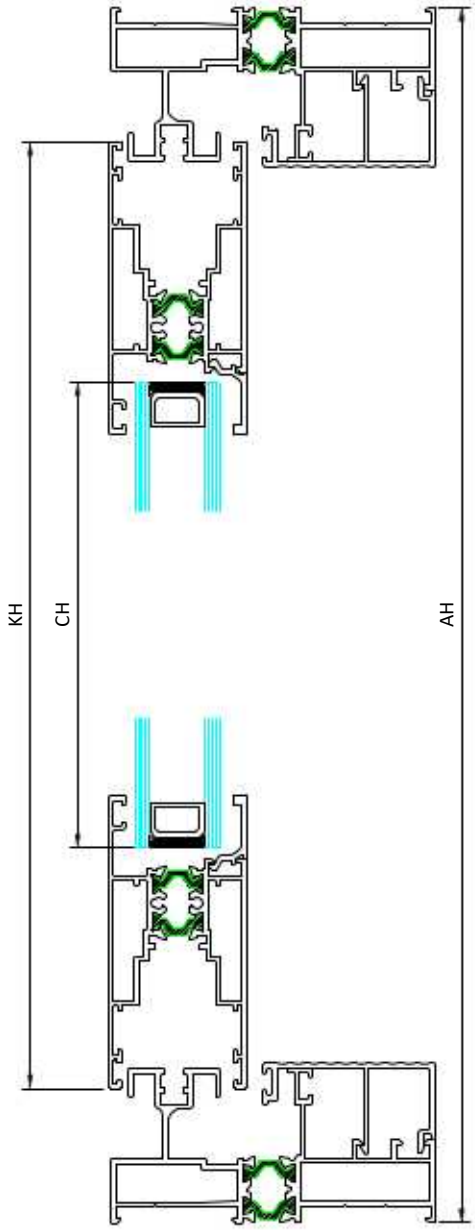
KH= AH-74,2mm

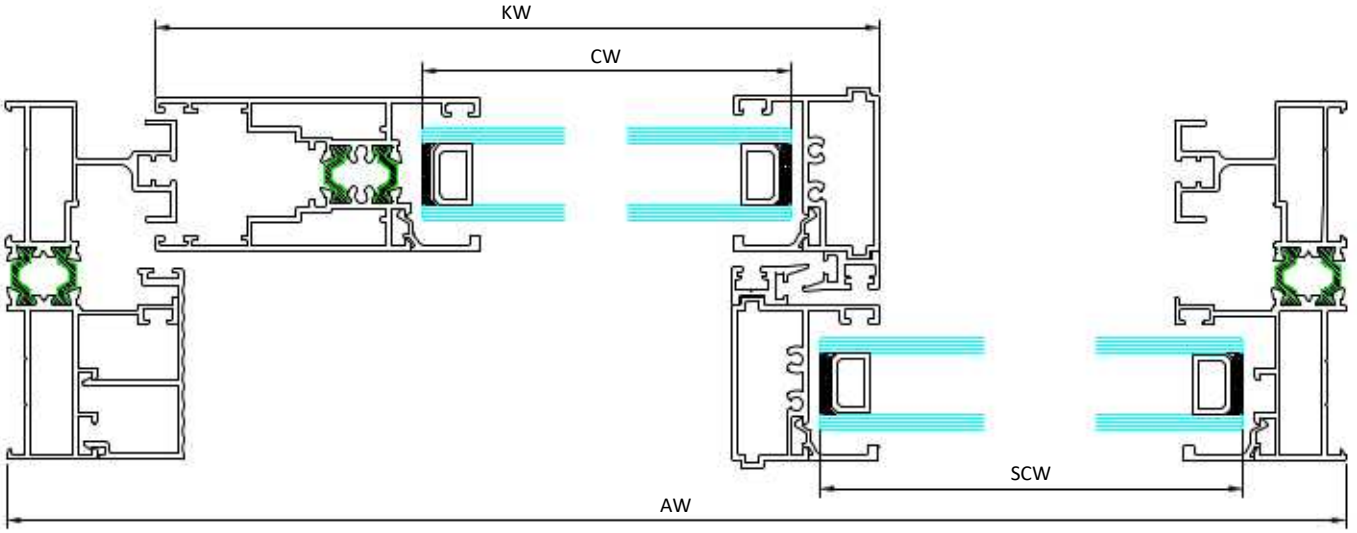
CH= KH-140mm

SCW= CW

SCH=AH-60mm







NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

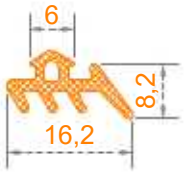
AKSESUARLAR

ACCESSORIES

ALUAS
ARCHITECTURAL SYSTEMS

YALITIMLI SÜRME
INSULATED SLIDE

AS-40



ASL-03

EPDM FİTİL
EPDM GASKET



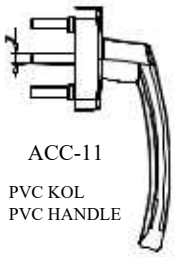
ACC-02

SIZDIRMAZLIK PARÇASI
TIGHTNESS PART



ACC-09

KİLİT KARŞILIĞI
LOCK STRIKES



ACC-11

PVC KOL
PVC HANDLE

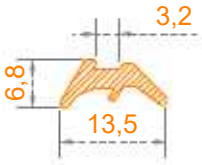


ACC-10

iSPANYOLET KiTLEMELi
NORMAL SÜRME SiSTEMi

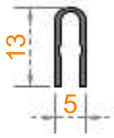
MULTI POINT LOCKING
FOR SLIDING SYSTEMS

ÖLÇÜLER
400-600/15
600-800/15
800-1000/15
1000-1200/15
1200-1400/15
1400-1600/15
1600-1800/15
1800-2000/15
2000-3000/15



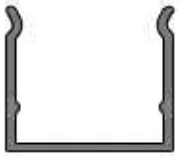
ASL-04

EPDM FİTİL
EPDM GASKET



ACC-03

ÇELİK RAY
STEEL RAIL

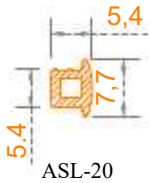


ACC-37

KASA " U " PLASTİĞİ
FRAME " U " PLASTIC

.\havuz kol.jpg

ACC-11-1
PVC HAVUZ KOL
PVC EMBEDED HANDLE



ASL-20

EPDM FİTİL
EPDM GASKET



ACC-06

KENET KİTLEME PLASTİĞİ
CENTRAL LOCKING
PVC PROFILE

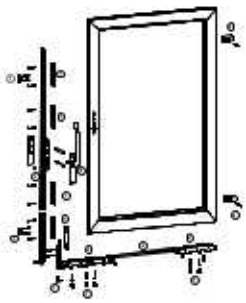


ACC-07

KÖŞE GÖNYESİ
CORNER ALIGNMENT

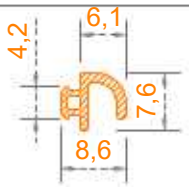


KIL FİRİL
BRUS GASKET



ACC-05-150

KALDIR & SÜR TAKIMI
LIFT & SLIDE TEAM
(200 KG)



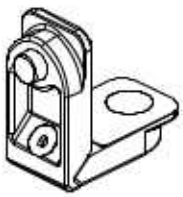
ASL-19

EPDM FİTİL
EPDM GASKET



ACC-35

KENET KAPAKGI
CLAMP COVER



RS-1125
ALYAN KÖŞE
CORNER JOINT



ACC-01

KASA " U " PLASTİĞİ
FRAME " U " PLASTIC



ACC-32 - 60 KG

KANAT TAŞIMA KAPASİTESİ : 120 KG
SASH CARRY CAPACITY : 120 KG

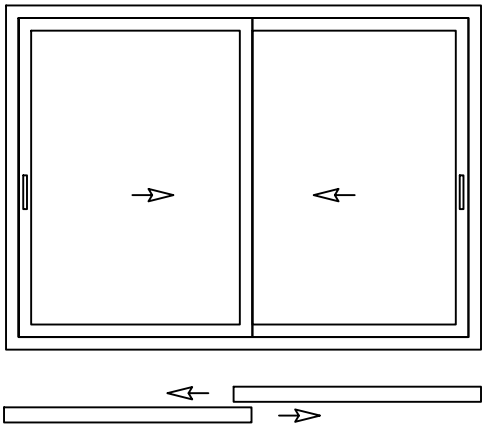


AS-219

ALYAN KÖŞE
CORNER JOINT

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

2 HAREKETLİ KANAT
2 SLIDING SASH



2 RAY NORMAL SÜRME

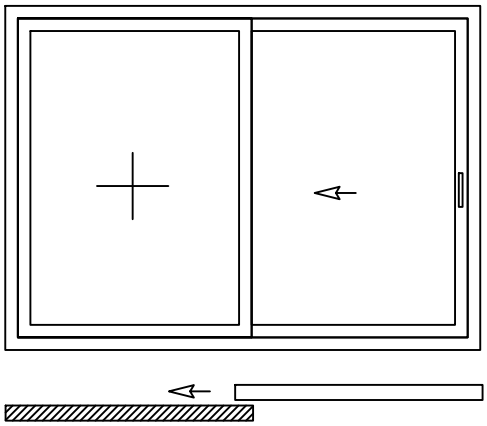
1 ADET ACC-11 PVC KOL
1 ADET ACC-11-1 PVC HAVUZ KOL
4 ADET ACC-32 RULMAN
4 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-09 KİLİT KARŞILIĞI
2 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
2 ADET ACC-02 TOZLUK
16 ADET ACC-07 KÖŞE GÖNYESİ

2 RAY KALDIR SÜR

2 ADET ACC-05-150 KALDIR SÜR TAKIMI
4 ADET ACC-35 KENET KAPAĞI
2 ADET ACC-02 TOZLUK
16 ADET ACC-07 KÖŞE GÖNYESİ

1 HAREKETLİ 1 SABİT KANAT

1 SLIDING 1 FIX SASH



2 RAY NORMAL SÜRME

1 ADET ACC-11 PVC KOL
2 ADET ACC-32 RULMAN
4 ADET ACC-35 KENET KAPAĞI
3 ADET ACC-09 KİLİT KARŞILIĞI
1 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
2 ADET ACC-02 TOZLUK
8 ADET ACC-07 KÖŞE GÖNYESİ
2 ADET KS-02 KANAT SABİTLEME TAKOZU

1 RAY NORMAL SÜRME

1 ADET ACC-11 PVC KOL
2 ADET ACC-32 RULMAN
2 ADET ACC-35 KENET KAPAĞI
3 ADET ACC-09 KİLİT KARŞILIĞI
1 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
8 ADET ACC-07 KÖŞE GÖNYESİ

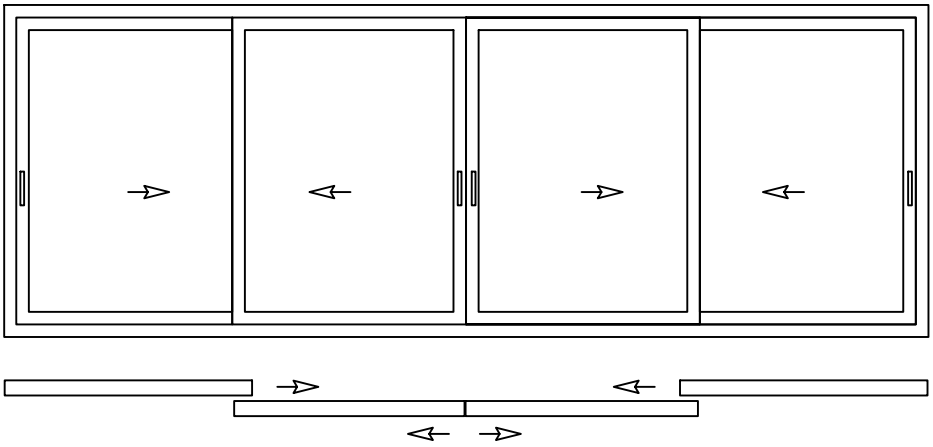
2 RAY KALDIR SÜR

1 ADET ACC-05-150 KALDIR SÜR TAKIMI
4 ADET ACC-35 KENET KAPAĞI
2 ADET ACC-02 TOZLUK
16 ADET ACC-07 KÖŞE GÖNYESİ
2 ADET KS-02 KANAT SABİTLEME TAKOZU

1 RAY KALDIR SÜR

1 ADET ACC-05-150 KALDIR SÜR TAKIMI
2 ADET ACC-35 KENET KAPAĞI
8 ADET ACC-07 KÖŞE GÖNYESİ

4 HAREKETLİ KANAT
4 SLIDING SASH



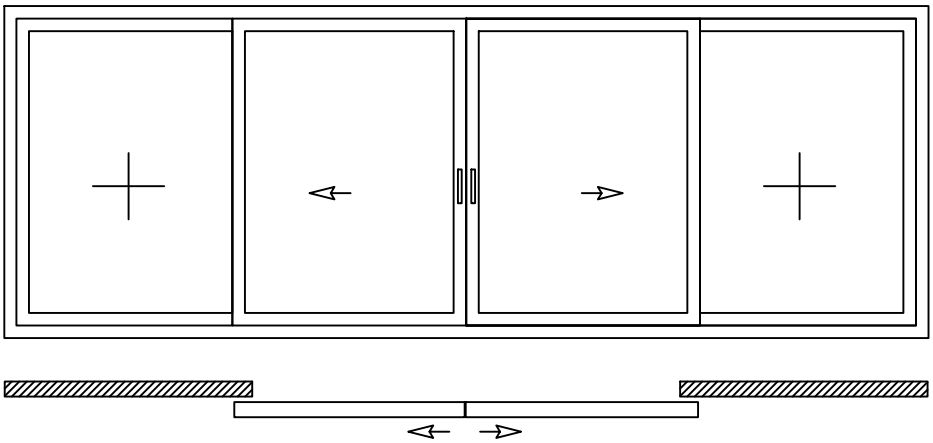
2 RAY NORMAL SÜRME

2 ADET ACC-11 PVC KOL
2 ADET ACC-11-1 PVC HAVUZ KOL
8 ADET ACC-32 RULMAN
8 ADET ACC-35 KENET KAPAĞI
9 ADET ACC-09 KİLİT KARŞILIĞI
3 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
6 ADET ACC-02 TOZLUK
32 ADET ACC-07 KÖŞE GÖNYESİ

2 RAY KALDIR SÜR

4 ADET ACC-05-150 KALDIR SÜR TAKIMI
8 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-02 TOZLUK
32 ADET ACC-07 KÖŞE GÖNYESİ

2 HAREKETLİ 2 SABİT KANAT
2 SLIDING 2 FIX SASH



2 RAY NORMAL SÜRME

2 ADET ACC-11 PVC KOL
4 ADET ACC-32 RULMAN
8 ADET ACC-35 KENET KAPAĞI
3 ADET ACC-09 KİLİT KARŞILIĞI
1 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
6 ADET ACC-02 TOZLUK
32 ADET ACC-07 KÖŞE GÖNYESİ
4 ADET KS-02 KANAT SABİTLEME TAKOZU

1 RAY NORMAL SÜRME

2 ADET ACC-11 PVC KOL
4 ADET ACC-32 RULMAN
4 ADET ACC-35 KENET KAPAĞI
3 ADET ACC-09 KİLİT KARŞILIĞI
1 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
16 ADET ACC-007 KÖŞE GÖNYESİ

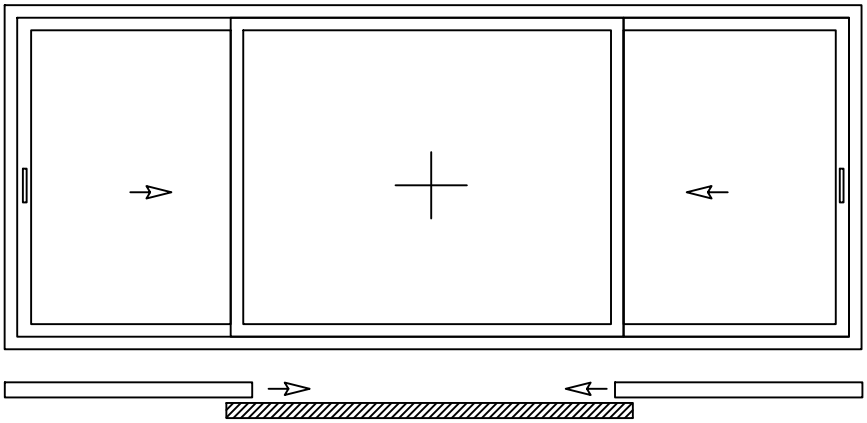
2 RAY KALDIR SÜR

2 ADET ACC-05-150 KALDIR SÜR TAKIMI
4 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-02 TOZLUK
32 ADET ACC-07 KÖŞE GÖNYESİ
4 ADET KS-02 KANAT SABİTLEME TAKOZU

1 RAY KALDIR SÜR

2 ADET ACC-05-150 KALDIR SÜR TAKIMI
4 ADET ACC-35 KENET KAPAĞI
2 ADET ACC-02 TOZLUK
16 ADET ACC-07 KÖŞE GÖNYESİ

2 HAREKETLİ 1 SABİT KANAT
2 SLIDING 1 FIX SASH



2 RAY NORMAL SÜRME

2 ADET ACC-11 PVC KOL
4 ADET ACC-32 RULMAN
8 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-09 KİLİT KARŞILIĞI
2 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
4 ADET ACC-02 TOZLUK
24 ADET ACC-07 KÖŞE GÖNYESİ
2 ADET KS-02 KANAT SABİTLEME TAKOZU

1 RAY NORMAL SÜRME

2 ADET ACC-11 PVC KOL
4 ADET ACC-32 RULMAN
4 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-09 KİLİT KARŞILIĞI
2 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
16 ADET ACC-07 KÖŞE GÖNYESİ

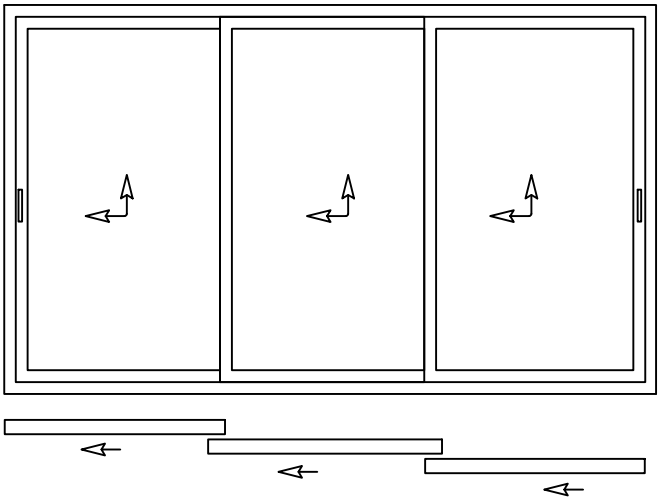
2 RAY KALDIR SÜR

2 ADET ACC-05-150 KALDIR SÜR TAKIMI
8 ADET ACC-35 KENET KAPAĞI
4 ADET ACC-02 TOZLUK
24 ADET ACC-07 KÖŞE GÖNYESİ
2 ADET KS-02 KANAT SABİTLEME TAKOZU

1 RAY KALDIR SÜR

2 ADET ACC-05-150 KALDIR SÜR TAKIMI
4 ADET ACC-35 KENET KAPAĞI
4 ADET ACC-02 TOZLUK
16 ADET ACC-07 KÖŞE GÖNYESİ

3 HAREKETLİ KANAT
3 SLIDING SASH



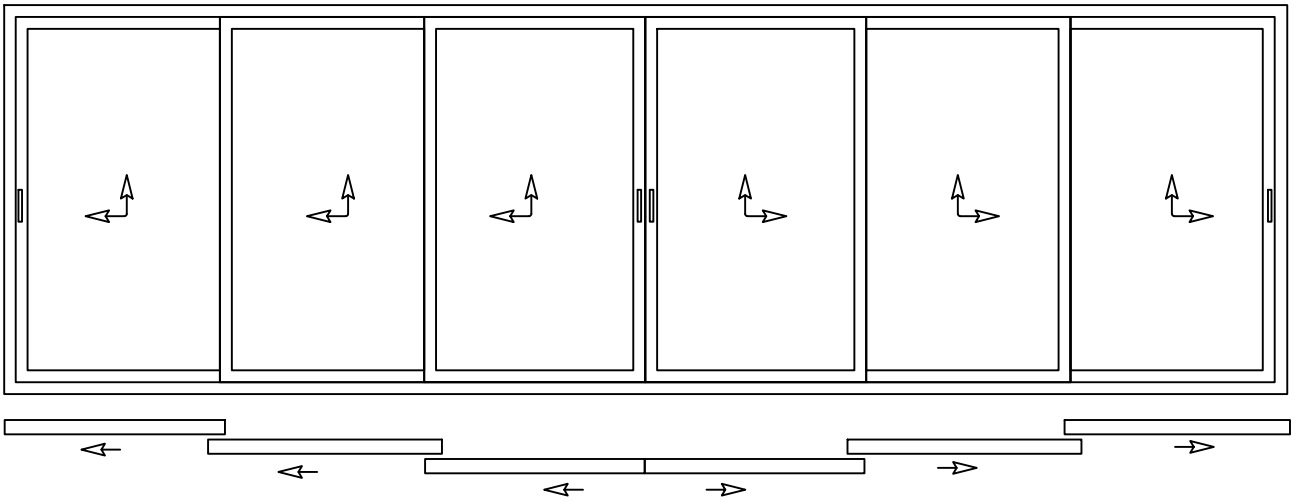
3 RAY NORMAL SÜRME

1 ADET ACC-11 PVC KOL
1 ADET ACC-11-1 PVC HAVUZ KOL
6 ADET ACC-32 RULMAN
8 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-09 KİLİT KARŞILIĞI
2 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
4 ADET ACC-02 TOZLUK
24 ADET ACC-07 KÖŞE GÖNYESİ

3 RAY KALDIR SÜR

3 ADET ACC-05-150 KALDIR SÜR TAKIMI
8 ADET ACC-35 KENET KAPAĞI
4 ADET ACC-02 TOZLUK
24 ADET ACC-07 KÖŞE GÖNYESİ

6 HAREKETLİ KANAT
6 SLIDING SASH



6 RAY NORMAL SÜRME

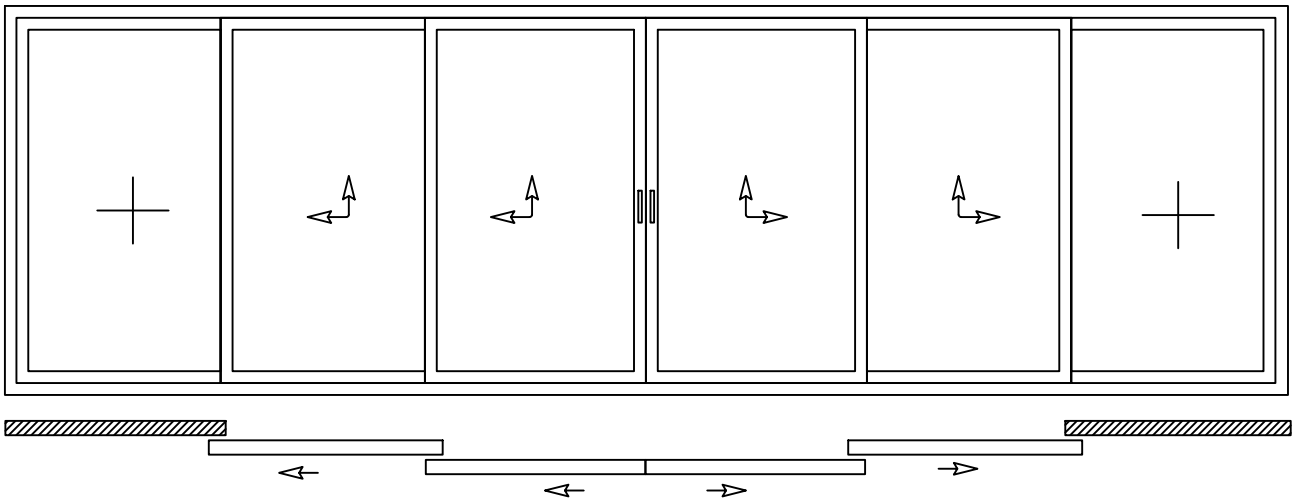
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2 ADET ACC-11-1 PVC HAVUZ KOL
12 ADET ACC-32 RULMAN
16 ADET ACC-35 KENET KAPAĞI
9 ADET ACC-09 KİLİT KARŞILIĞI
3 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
10 ADET ACC-02 TOZLUK
48 ADET ACC-07 KÖŞE GÖNYESİ

6 RAY KALDIR SÜR

6 ADET ACC-05-150 KALDIR SÜR TAKIMI
16 ADET ACC-35 KENET KAPAĞI
10 ADET ACC-02 TOZLUK
48 ADET ACC-07 KÖŞE GÖNYESİ

4 HAREKETLİ 2 SABİT KANAT

4 SLIDING 2 FIX SASH



3 RAY NORMAL SÜRME

2 ADET ACC-11 PVC KOL
8 ADET ACC-32 RULMAN
16 ADET ACC-35 KENET KAPAĞI
3 ADET ACC-09 KİLİT KARŞILIĞI
1 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
10 ADET ACC-02 TOZLUK
48 ADET ACC-07 KÖŞE GÖNYESİ
4 ADET KS-02 KANAT SABİTLEME TAKOZU

2 RAY+ ÇITA NORMAL SÜRME

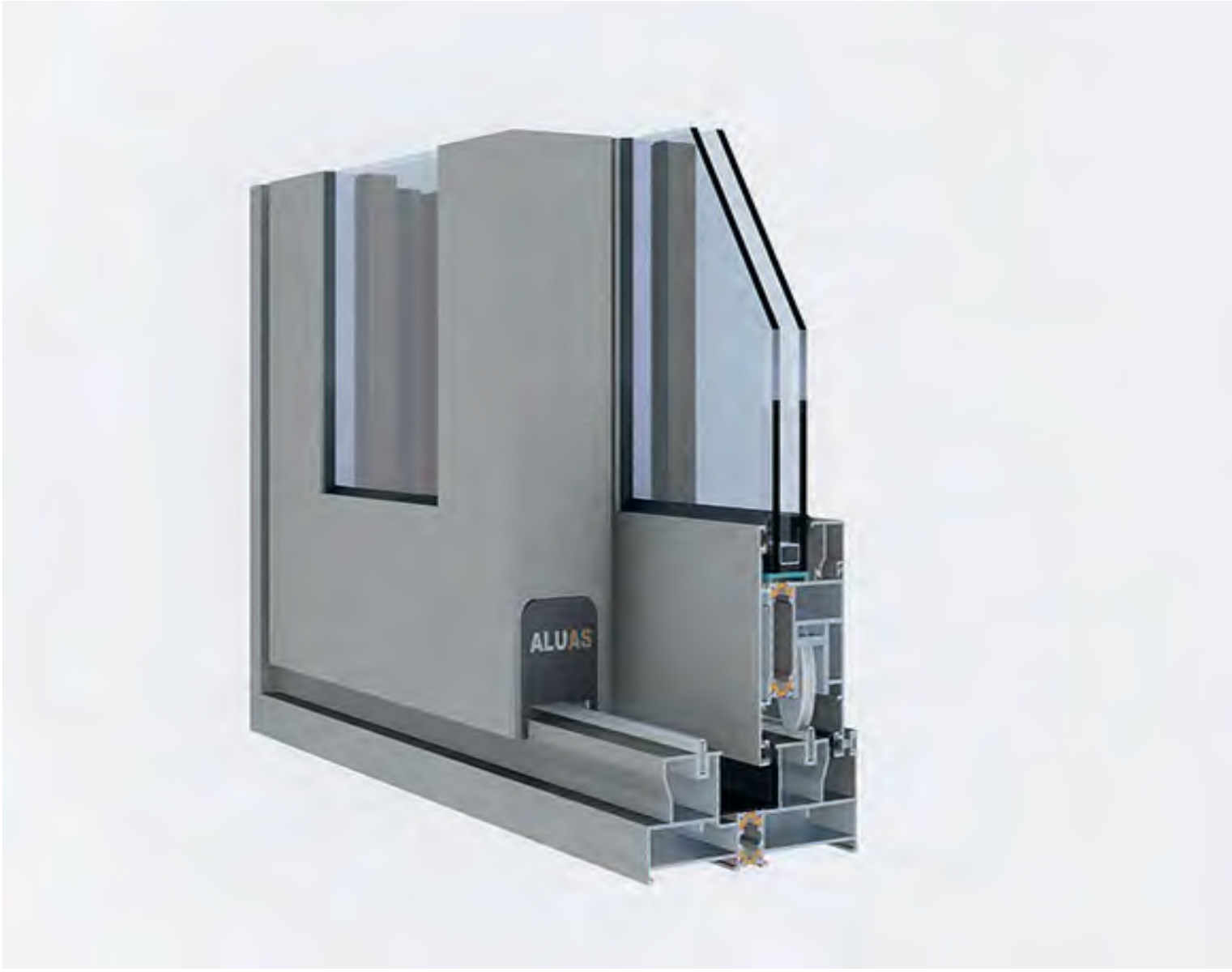
2 ADET ACC-11 PVC KOL
8 ADET ACC-32 RULMAN
12 ADET ACC-35 KENET KAPAĞI
3 ADET ACC-09 KİLİT KARŞILIĞI
1 ADET ACC-10 İSPANYOLET (ÖLÇÜYE GÖRE)
32 ADET ACC-07 KÖŞE GÖNYESİ

3 RAY KALDIR SÜR

4 ADET ACC-05-150 KALDIR SÜR TAKIMI
16 ADET ACC-35 KENET KAPAĞI
10 ADET ACC-02 TOZLUK
48 ADET ACC-07 KÖŞE GÖNYESİ
4 ADET KS-02 KANAT SABİTLEME TAKOZU

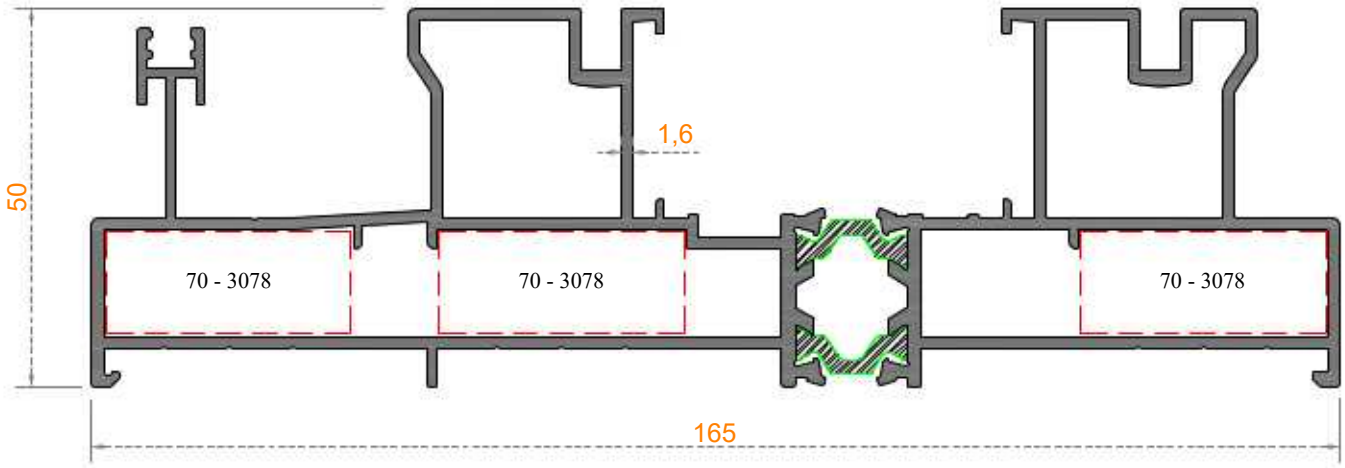
2 RAY + ÇITA KALDIR SÜR

4 ADET ACC-05-150 KALDIR SÜR TAKIMI
12 ADET ACC-35 KENET KAPAĞI
6 ADET ACC-02 TOZLUK
32 ADET ACC-07 KÖŞE GÖNYESİ

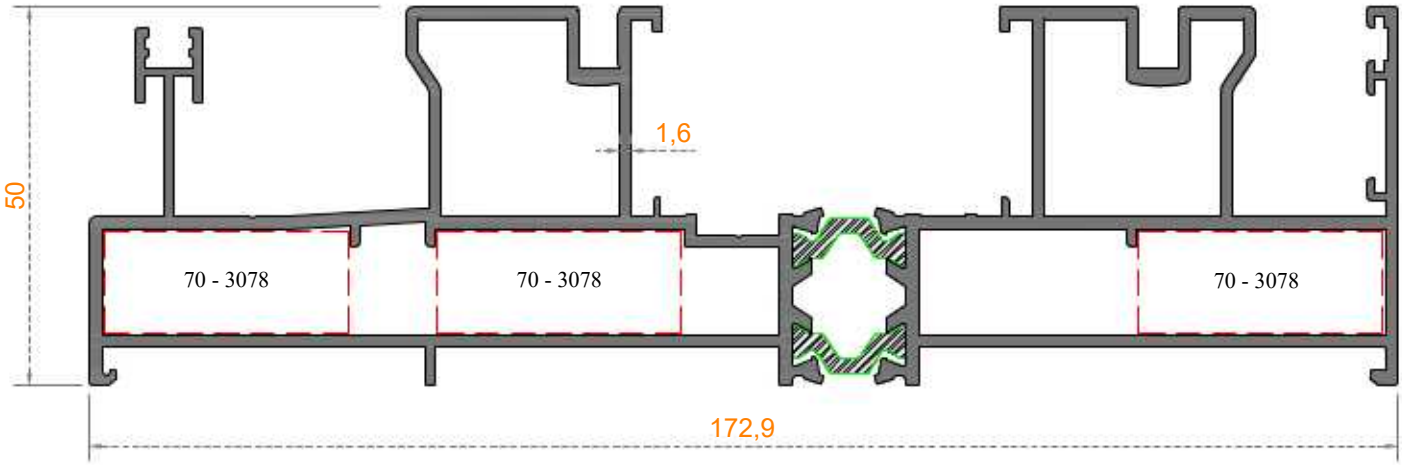


AS - 60 ISI YALITIMLI KALDIR SÜR SİSTEMİ

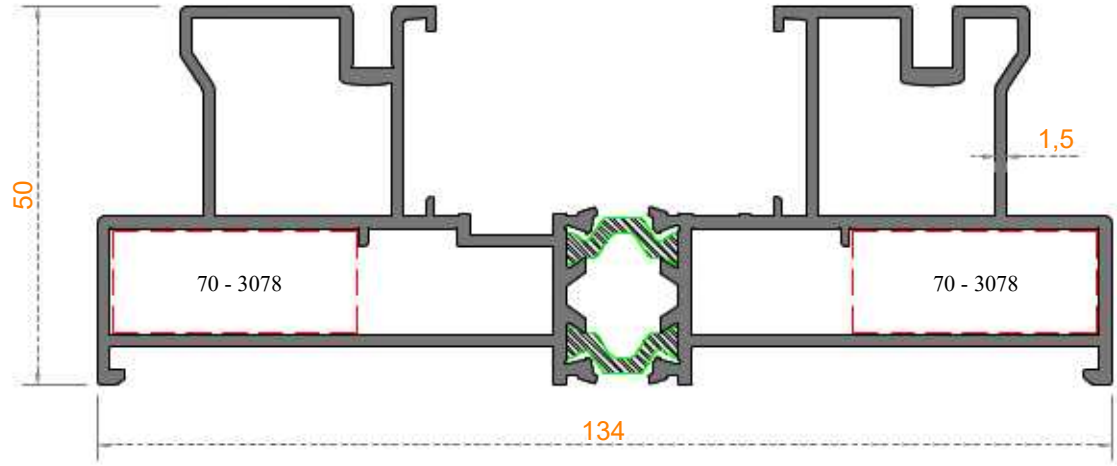
AS - 60 INSULATION LIFT & SLIDE SYSTEMS



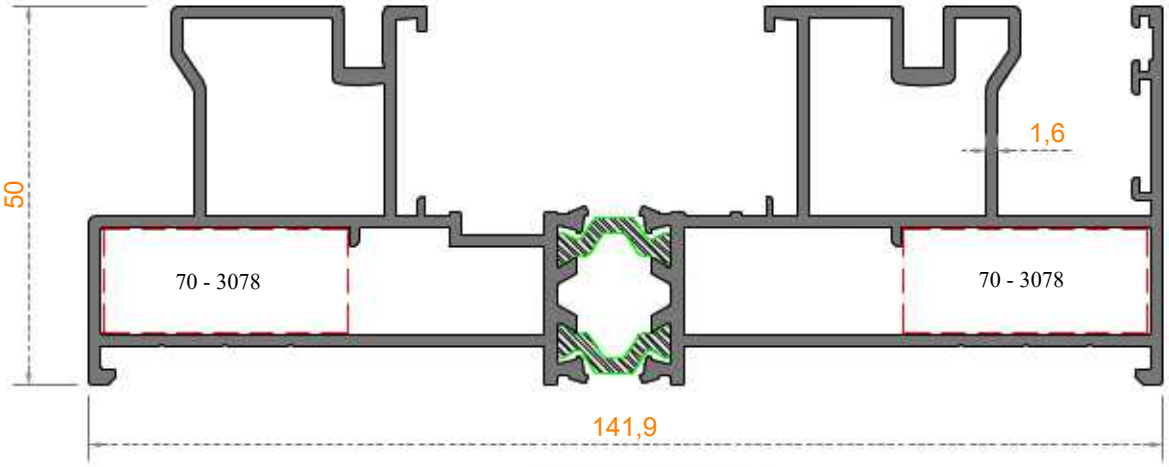
Sistem Kodu	75-10030
Ağırlık (kg/mt)	3,230



Sistem Kodu	75-10031
Ağırlık (kg/mt)	3,430



Sistem Kodu	75-10026
Ağırlık (kg/mt)	2,620

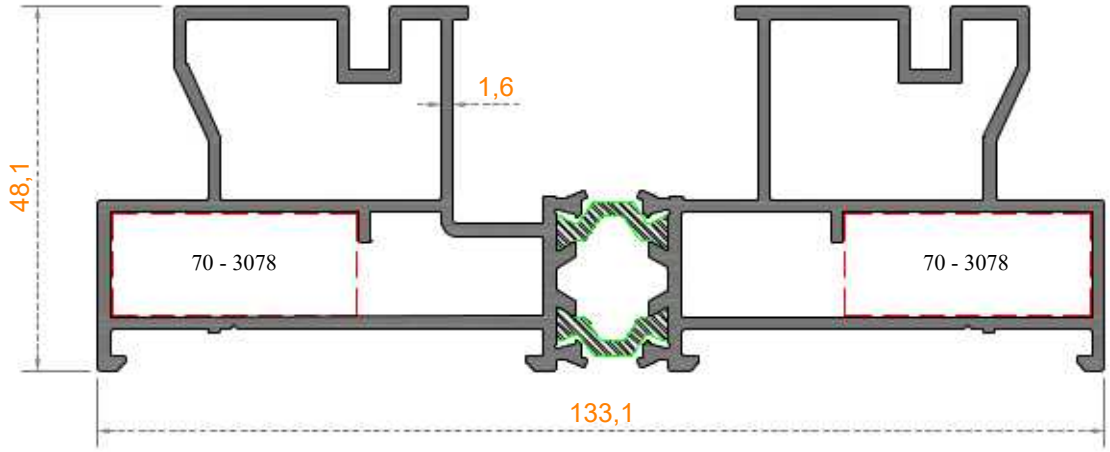


Sistem Kodu	75-10027
Ağırlık (kg/mt)	2.848

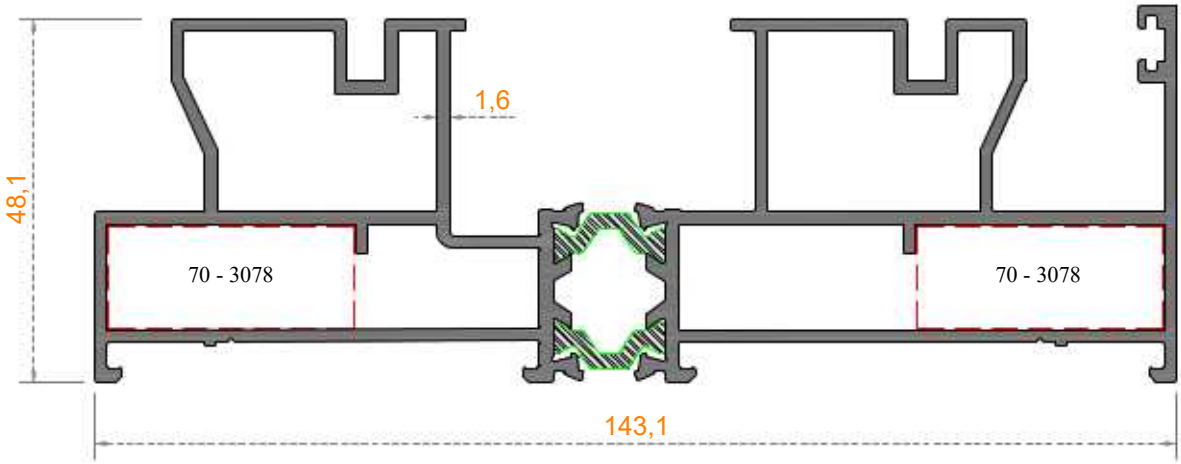
ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

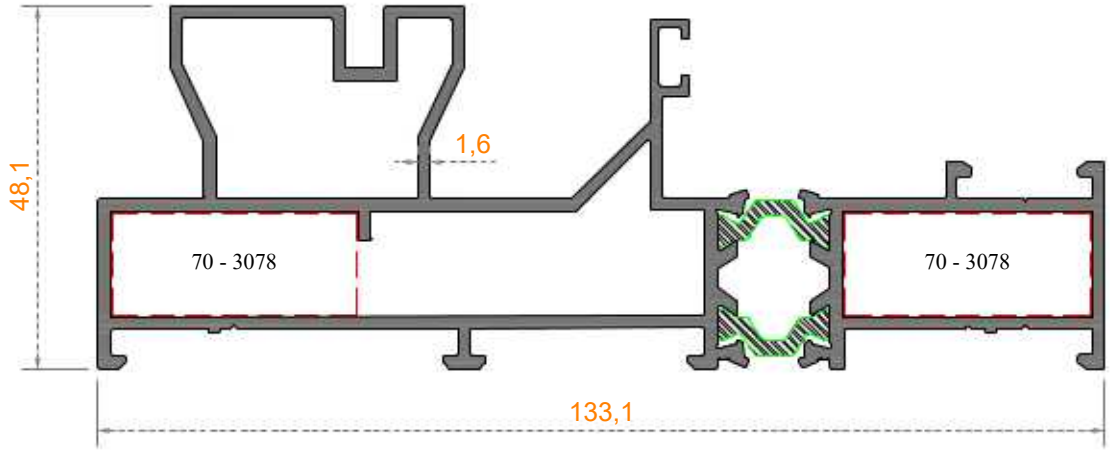
AS-60



Sistem Kodu		75-10000
Ağırlık (kg/mt)		2,663
Statik Static	Jx (cm^4)	21,21
	Jy (cm^4)	147,29



Sistem Kodu		75-10001
Ağırlık (kg/mt)		2,910
Statik Static	Jx (cm^4)	23,40
	Jy (cm^4)	196,60



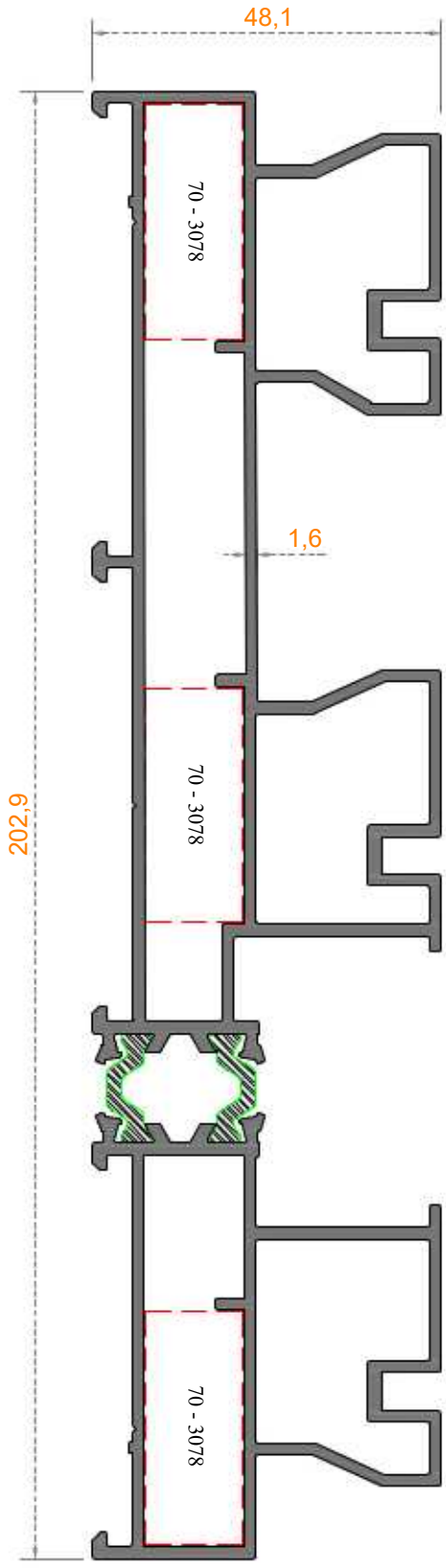
Sistem Kodu		75-10002
Ağırlık (kg/mt)		2,411
Statik Static	Jx (cm^4)	14,77
	Jy (cm^4)	131,20

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

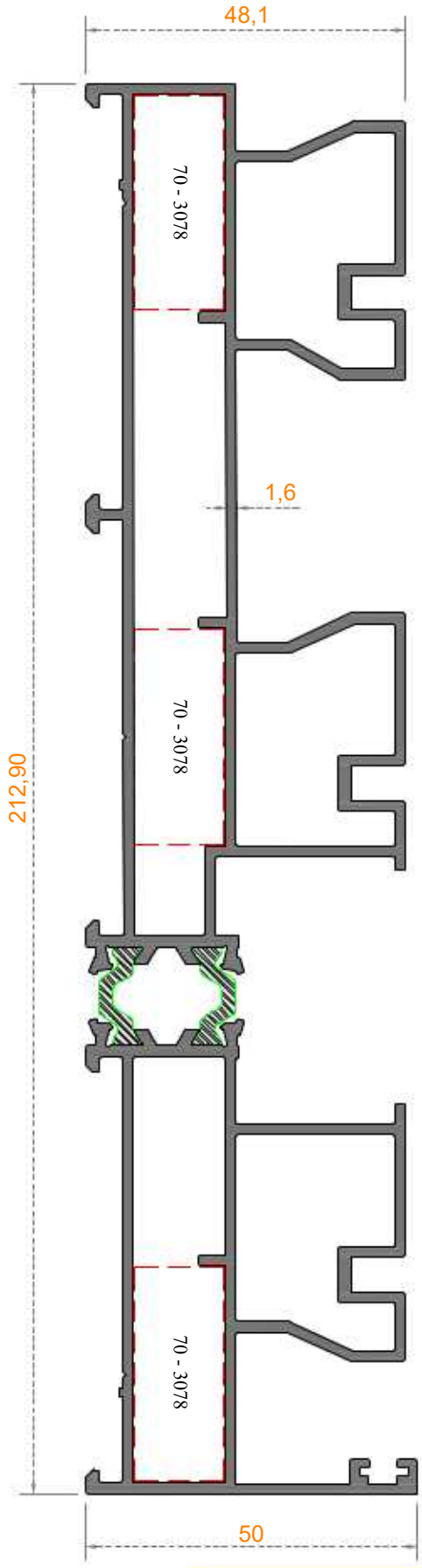
ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
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AS-60



Sistem Kodu		75-10003
Ağırlık (kg/mt)		3,809
Statik Static	Jx (cm^4)	31,09
	Jy (cm^4)	508,51



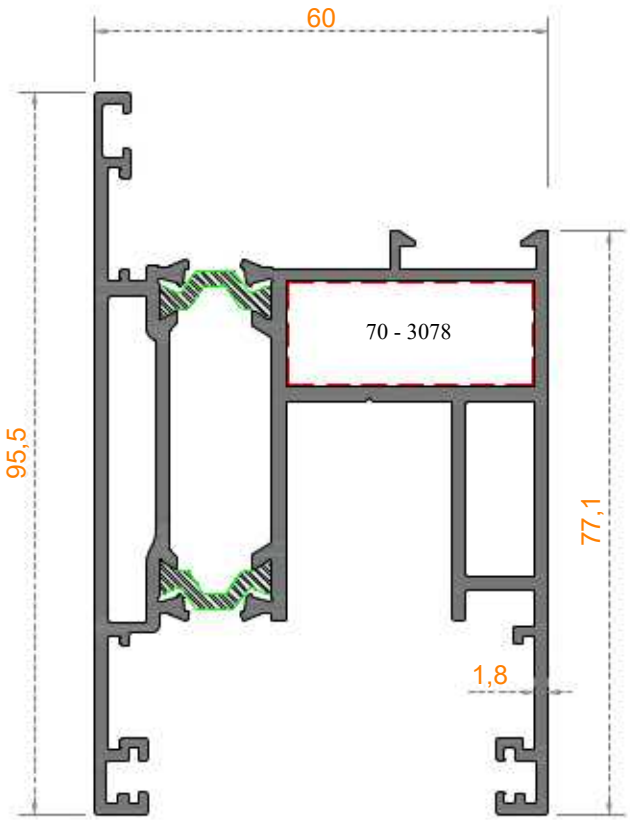
Sistem Kodu		10003-K
Ağırlık (kg/mt)		4,135
Statik Static	Jx (cm^4)	33,38
	Jy (cm^4)	614,03

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

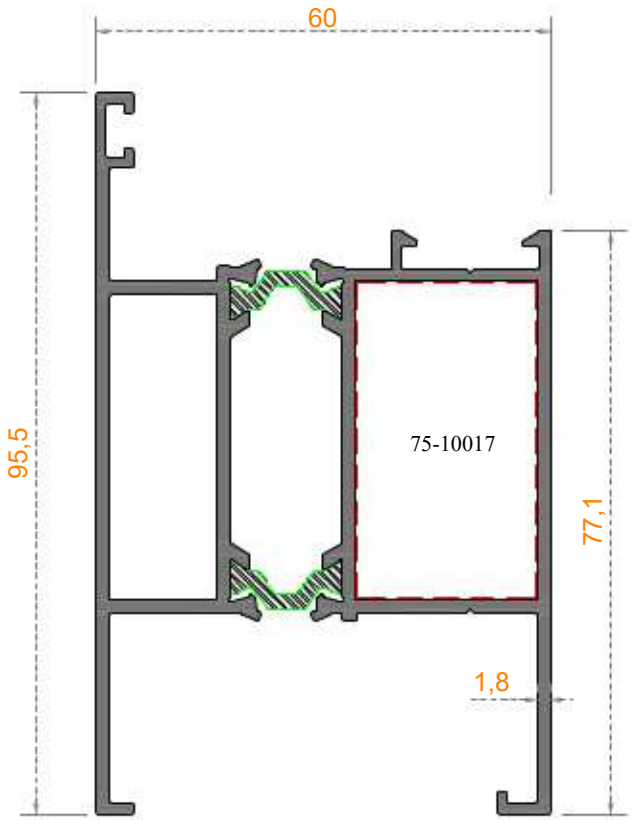
ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

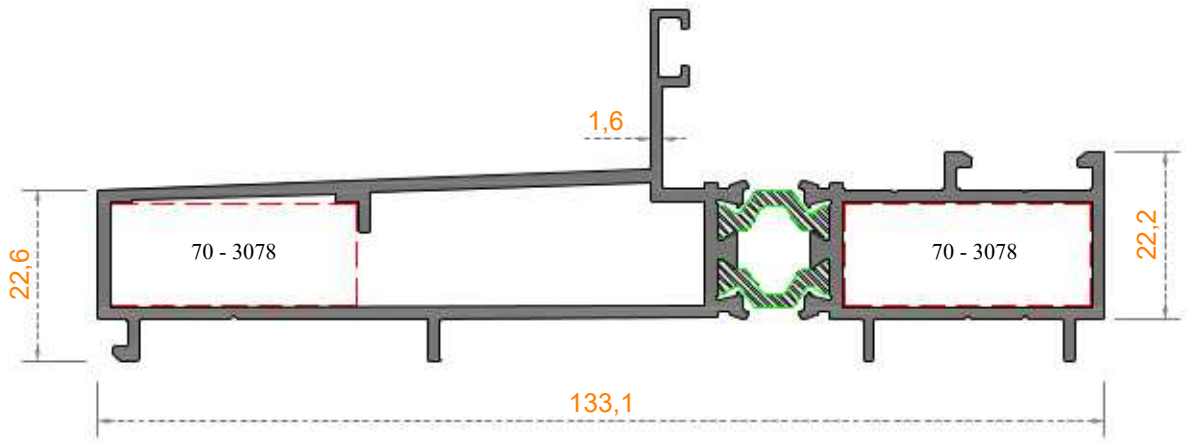
AS-60



Sistem Kodu	75-10004
Ağırlık (kg/mt)	2,343
Statik Jx (cm^4)	46,52
Statik Jy (cm^4)	37,51

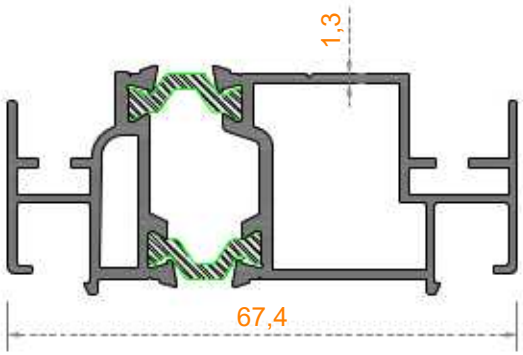


Sistem Kodu	75-10005
Ağırlık (kg/mt)	1,979
Statik Jx (cm^4)	40,82
Statik Jy (cm^4)	30,20

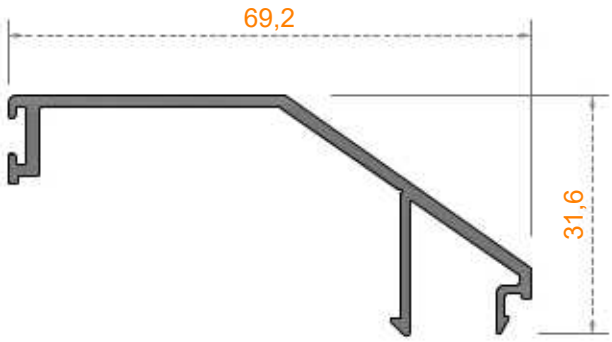


Sistem Kodu	75-10006
Ağırlık (kg/mt)	1,871
Statik Jx (cm^4)	5,90
Statik Jy (cm^4)	102,20

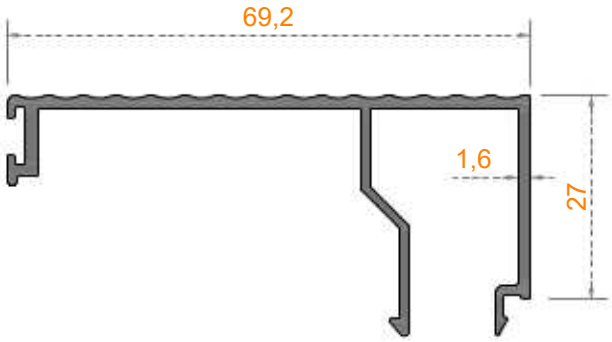
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



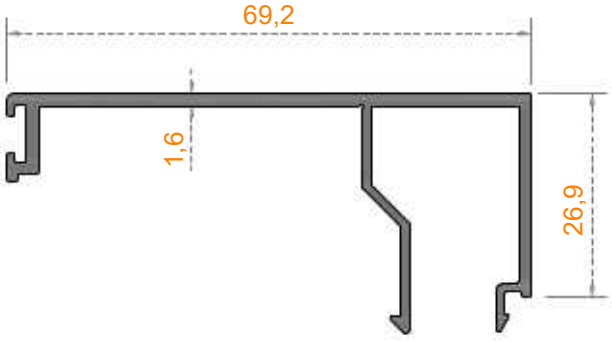
Sistem Kodu		75-10008
Ağırlık (kg/mt)		1,130
Statik Static	Jx (cm^4)	15,28
	Jy (cm^4)	2,88



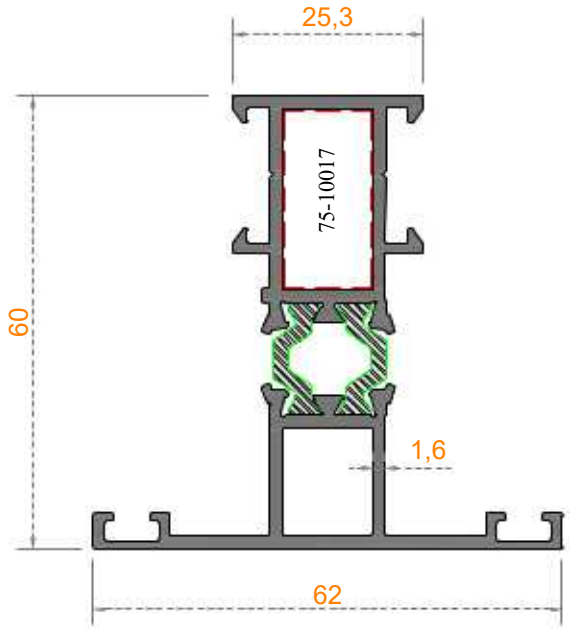
Sistem Kodu	75-10029
Ağırlık (kg/mt)	0,500



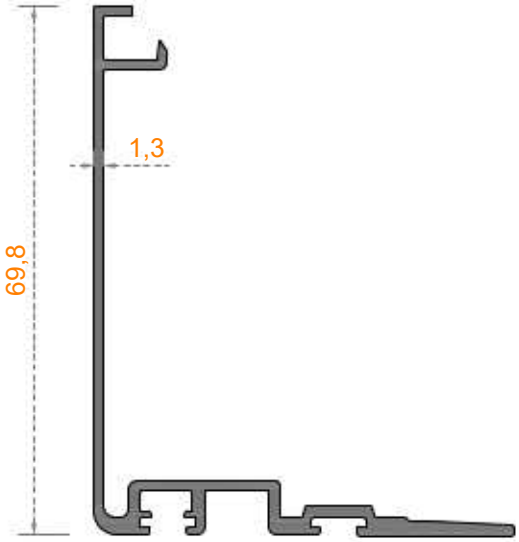
Sistem Kodu		75-10009
Ağırlık (kg/mt)		0,582
Statik Static	Jx (cm^4)	1,48
	Jy (cm^4)	12,21



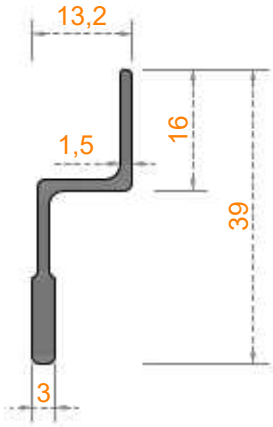
Sistem Kodu	75-10028
Ağırlık (kg/mt)	0,608



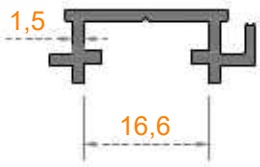
Sistem Kodu		75-10010
Ağırlık (kg/mt)		1,257
Statik *Static*	Jx (cm^4)	18,60
	Jy (cm^4)	5,85



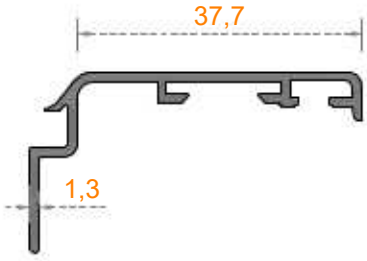
Sistem Kodu	75-10007
Ağırlık (kg/mt)	0,645



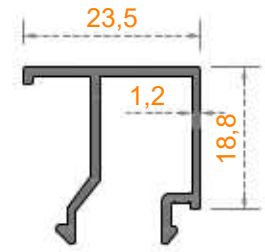
Sistem Kodu	40-1306
Ağırlık (kg/mt)	0,253



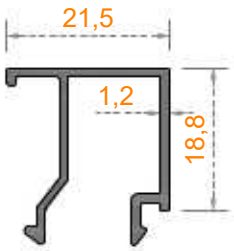
Sistem Kodu	75-10011
Ağırlık (kg/mt)	0,222



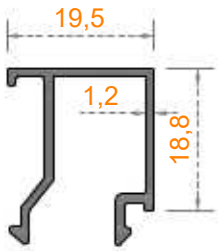
Sistem Kodu	35-10836
Ağırlık (kg/mt)	0,298



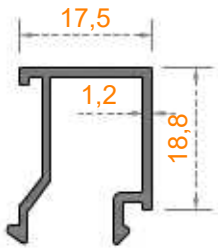
Sistem Kodu 75-10012
Ağırlık (kg/mt) 0,250



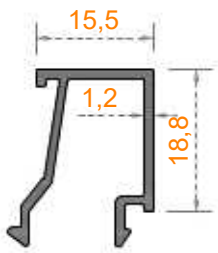
Sistem Kodu 75-10013
Ağırlık (kg/mt) 0,243



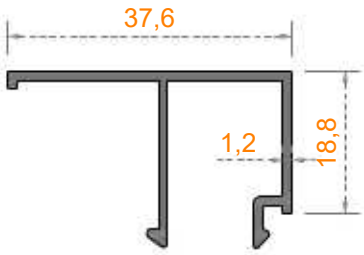
Sistem Kodu 75-10014
Ağırlık (kg/mt) 0,237



Sistem Kodu 75-10015
Ağırlık (kg/mt) 0,230

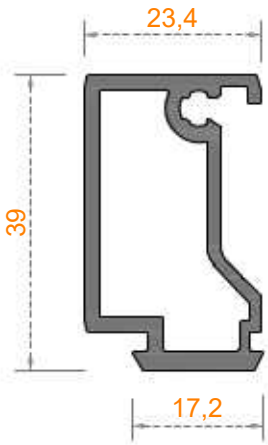


Sistem Kodu 75-10016
Ağırlık (kg/mt) 0,224



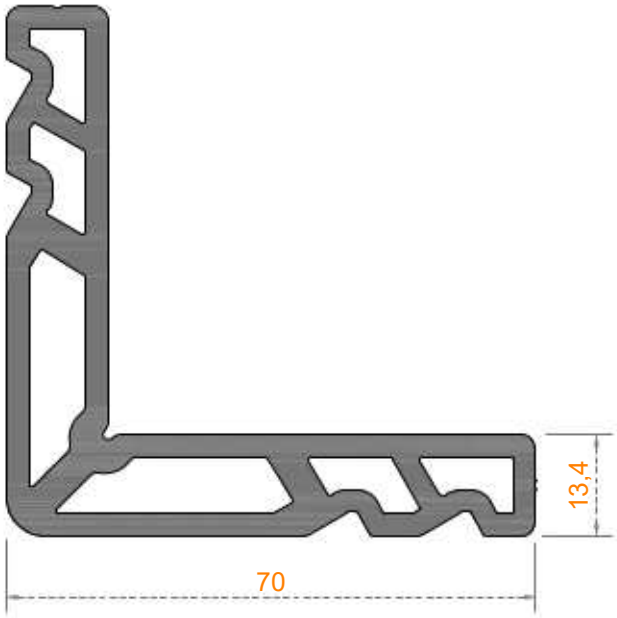
Sistem Kodu 75-10020
Ağırlık (kg/mt) 0,283

CAM ÇITASI GLAZING BEAD	DIŞ CAM FİTİLİ GLAZING GASKET	CAM KALINLIĞI GLASS THICKNESS	İÇ CAM FİTİLİ GLAZING GASKET
75-10012	ASL-03	24 mm	ASL-04
75-10013	ASL-03	26 mm	ASL-04
75-10014	ASL-03	28 mm	ASL-04
75-10015	ASL-03	30 mm	ASL-04
75-10016	ASL-03	32 mm	ASL-04
75-10020	ASL-03	10-12 mm	ASL-04



Sistem Kodu 75-10017
Ağırlık (kg/mt) 0,680

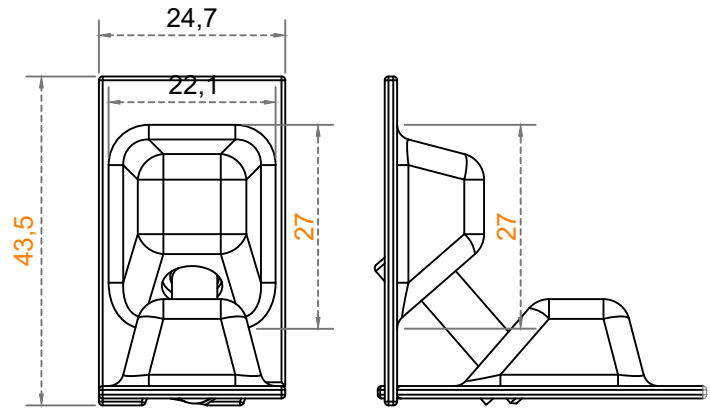
ORTA KAYIT BAĞLANTI (MULLION CONNECTION PIECE)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
75-10005	75-10017	75-10017-41,7	41,7 mm
75-10010	75-10017	75-10017-11,55	11,55 mm



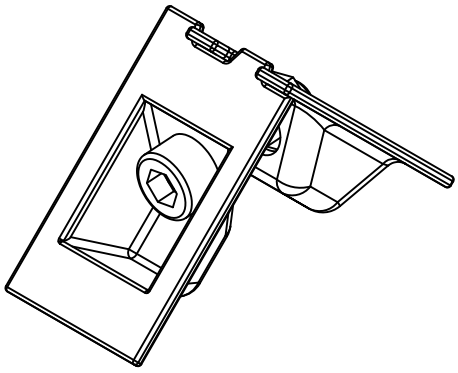
Sistem Kodu 70-3078
Ağırlık (kg/mt) 2,705

KÖŞE TAKOZLARI (CORNER JOINT)			
Nr	L m	AKS. KODU ACS. CODE	KESİM ÖLÇÜSÜ CUTTING SIZE
75-10000	70 - 3078	70 - 3078-32,4	32,4 mm
	70 - 3078	70 - 3078-32,4	32,4 mm
75-10001	70 - 3078	70 - 3078-32,4	32,4 mm
	70 - 3078	70 - 3078-32,4	32,4 mm
75-10002	70 - 3078	70 - 3078-32,4	32,4 mm
	70 - 3078	70 - 3078-32,4	32,4 mm
75-10003	70 - 3078	70 - 3078-32,4	32,4 mm
	70 - 3078	70 - 3078-32,4	32,4 mm
	70 - 3078	70 - 3078-32,4	32,4 mm
75-10004	70 - 3078	70 - 3078-32,4	32,4 mm
75-10006	70 - 3078	70 - 3078-32,4	32,4 mm
	70 - 3078	70 - 3078-32,4	32,4 mm
75-10022	70 - 3078	70 - 3078-41	41 mm
75-10023	70 - 3078	70 - 3078-41	41 mm

AS-219



AS-219



ALYAN KÖŞE BİRLEŞTİRME - IMPORTED CORNER JOINT

DETAYLAR

DETAIL

KALDIR & SÜR
LIFT & SLIDE

AS-60



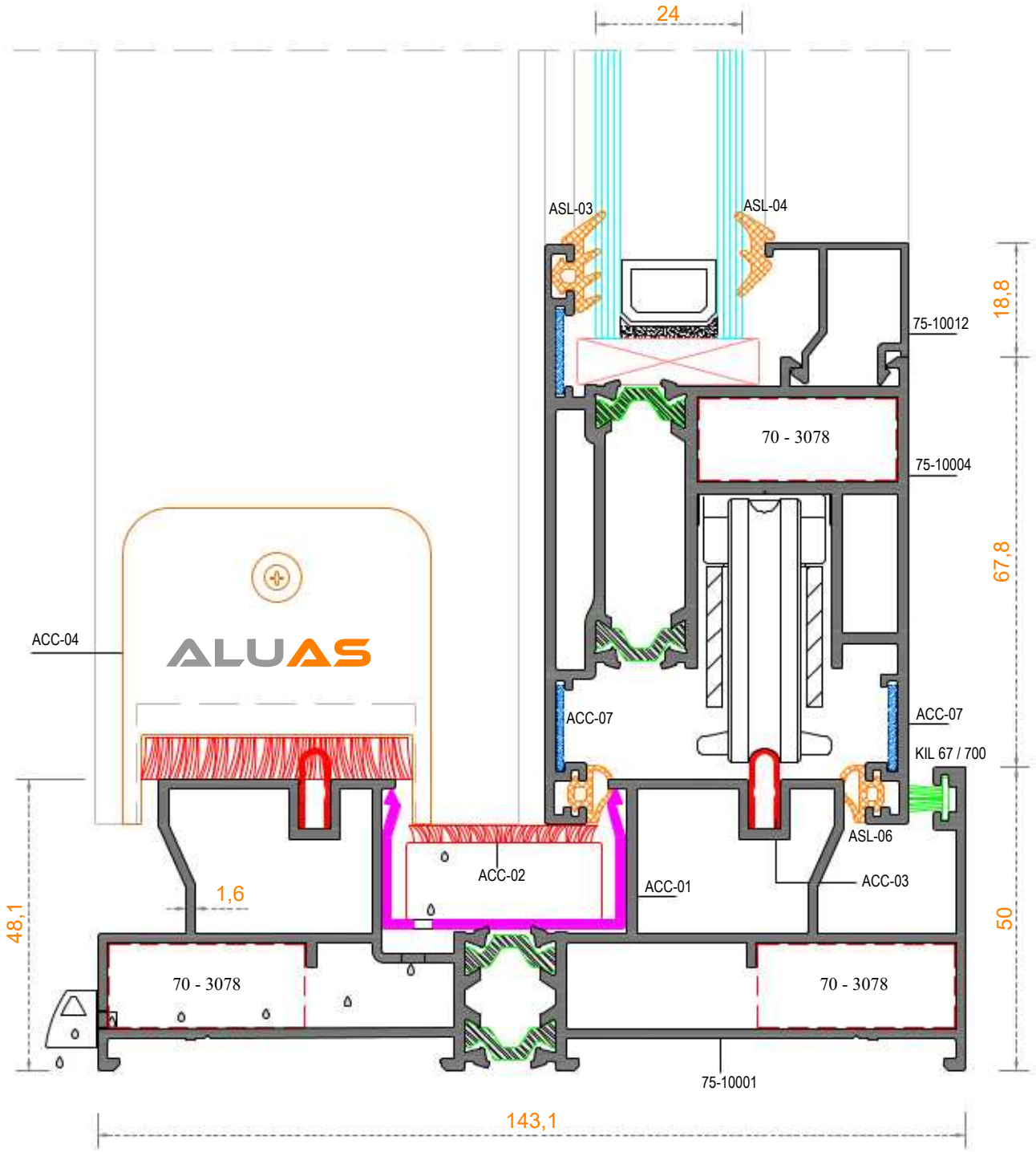


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

KALDIR & SÜR
LIFT & SLIDE

AS-60





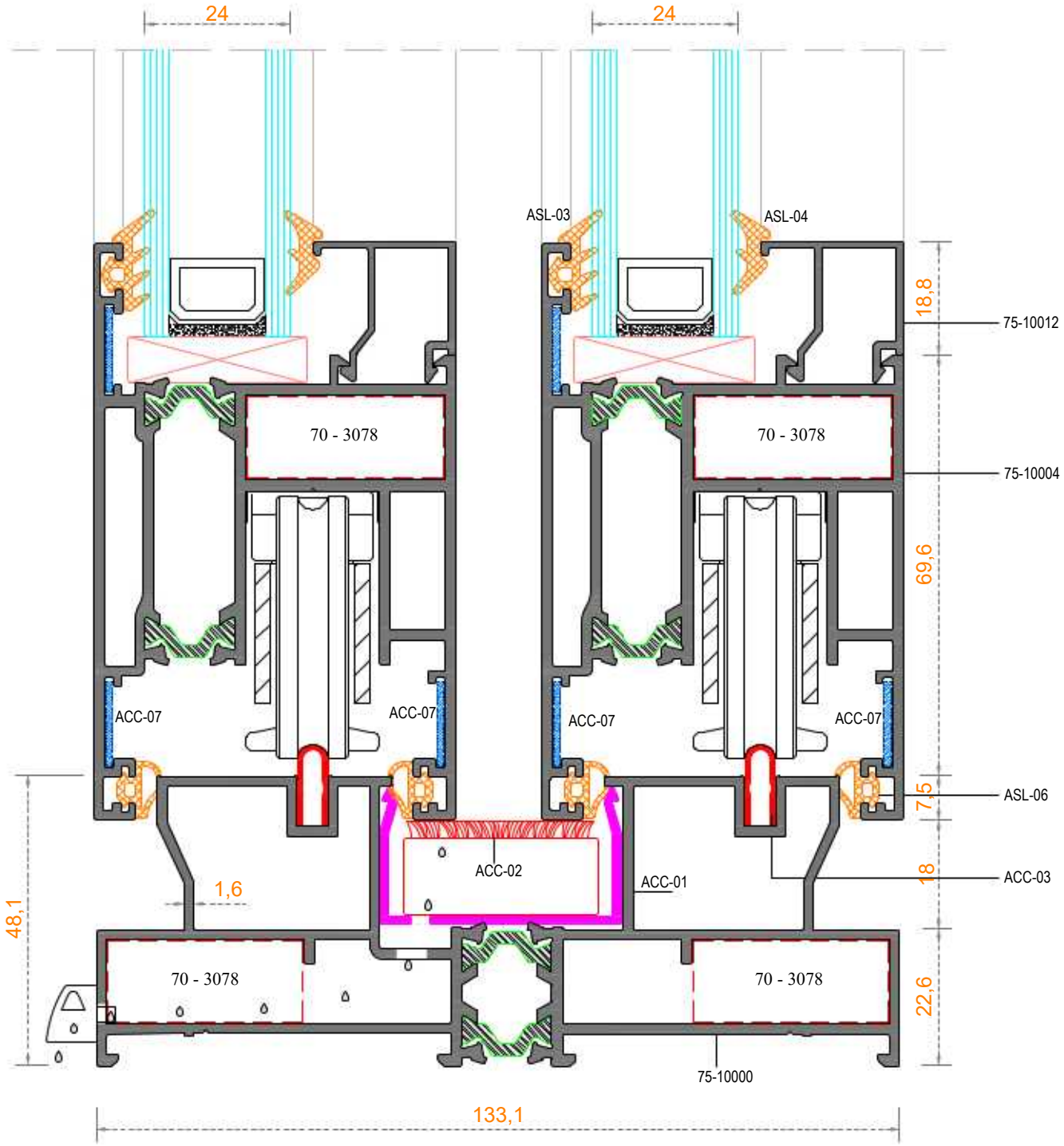
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



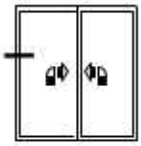


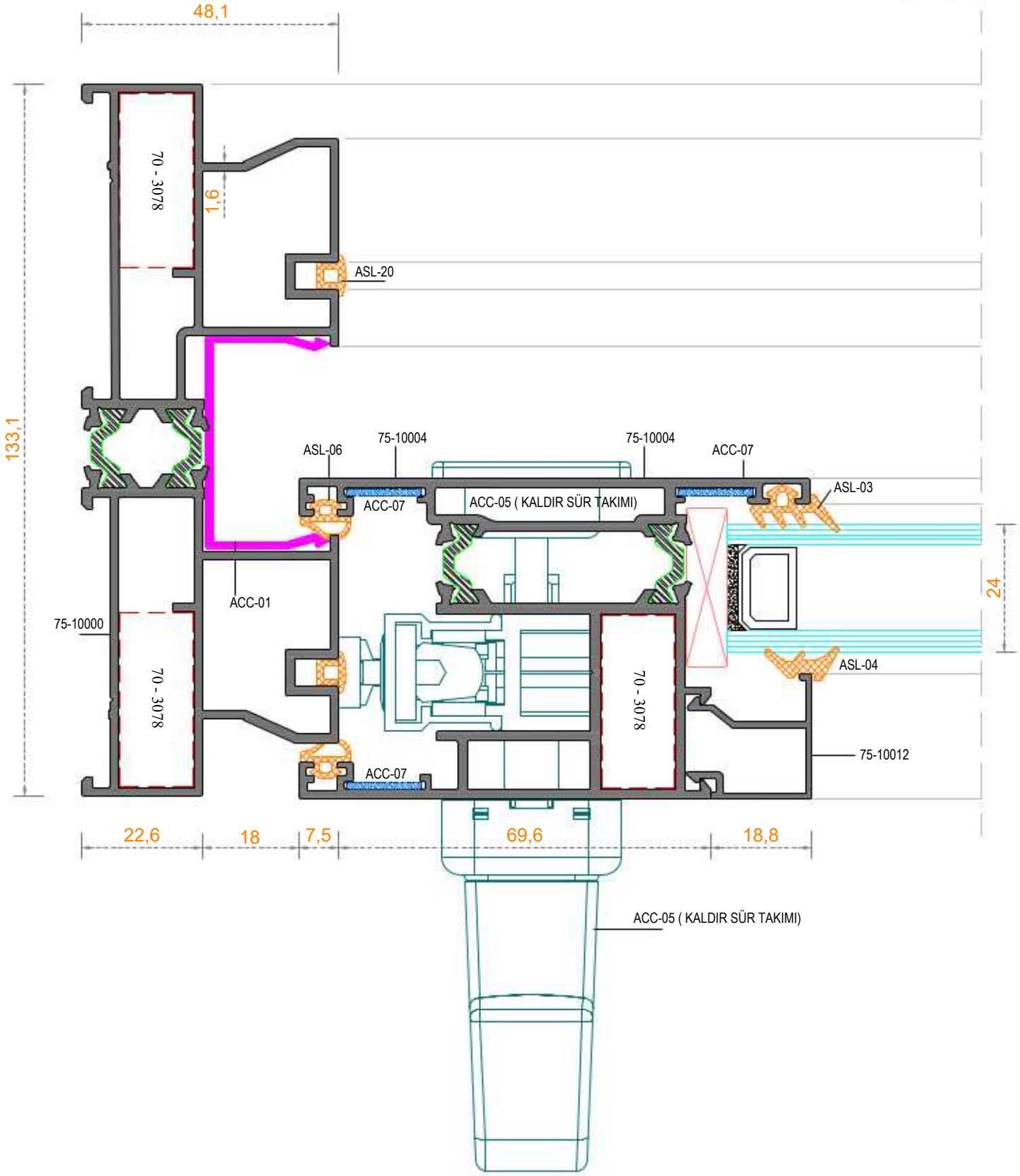
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60





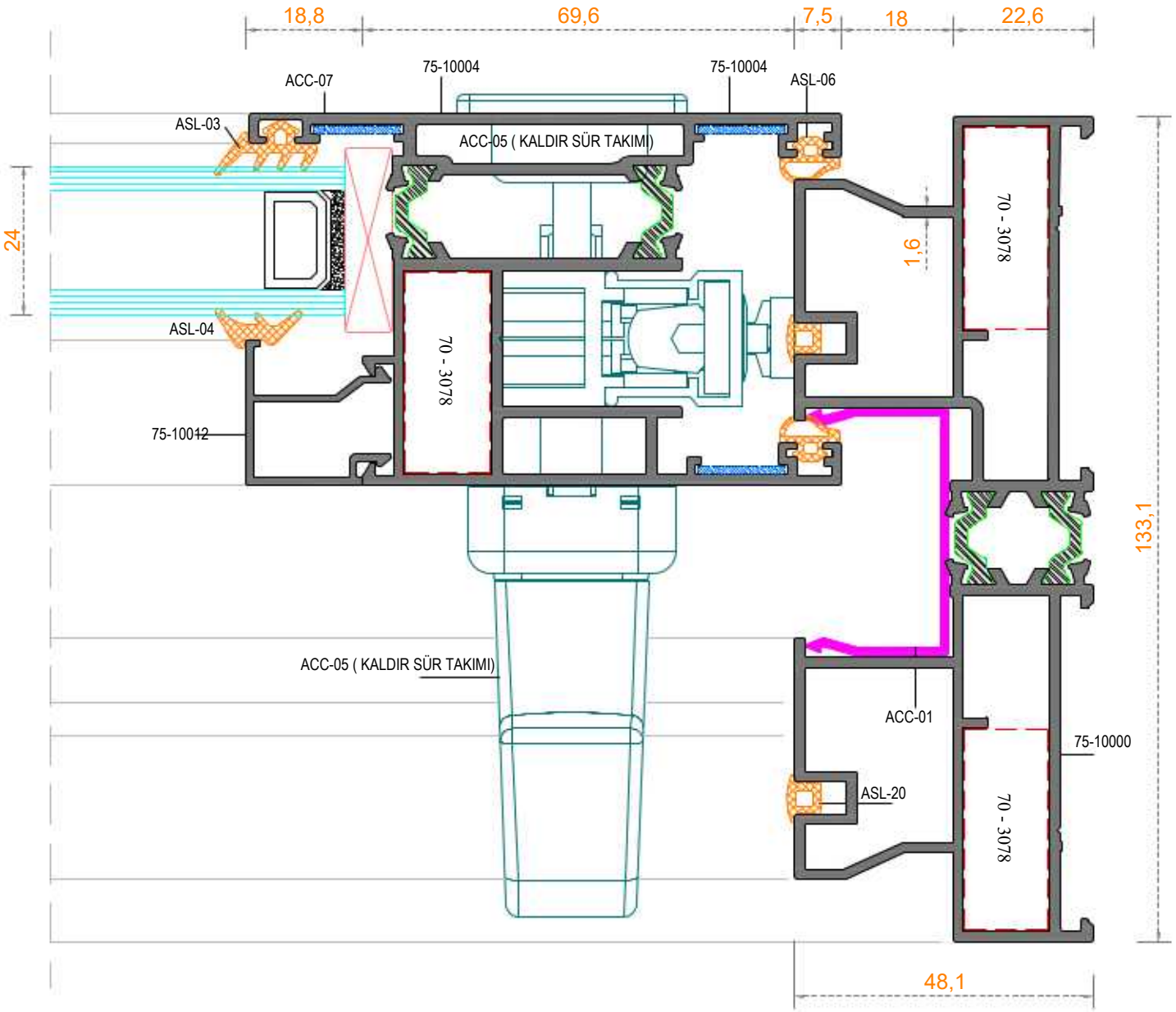
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHİTECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60





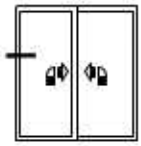
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

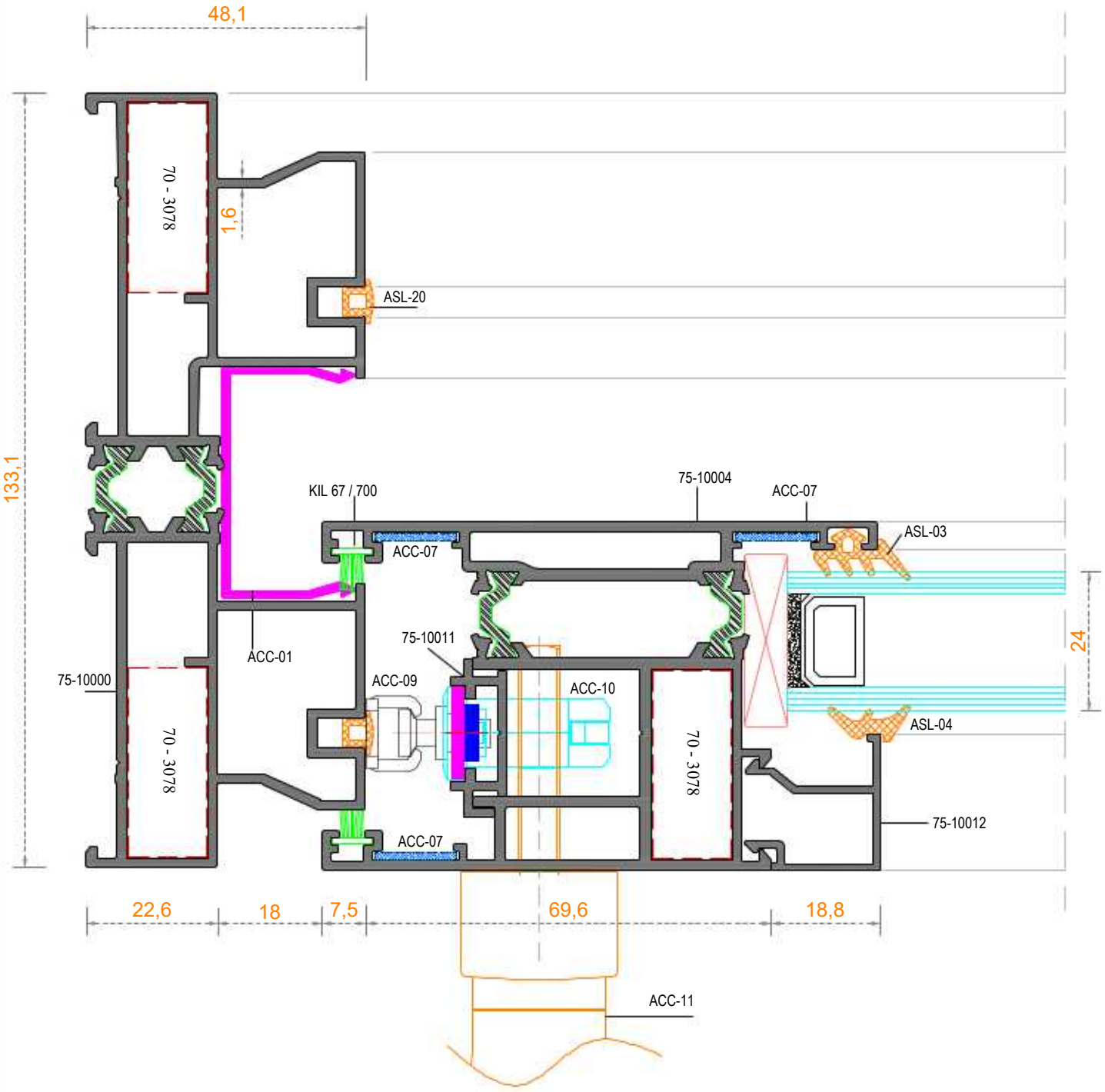
ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60

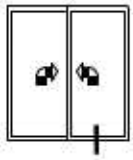
iSPANYOLET KiTLEMELi NORMAL SÜRME SiSTEMi - MULTI POINT LOCKING FOR SLIDING SYSTEMS

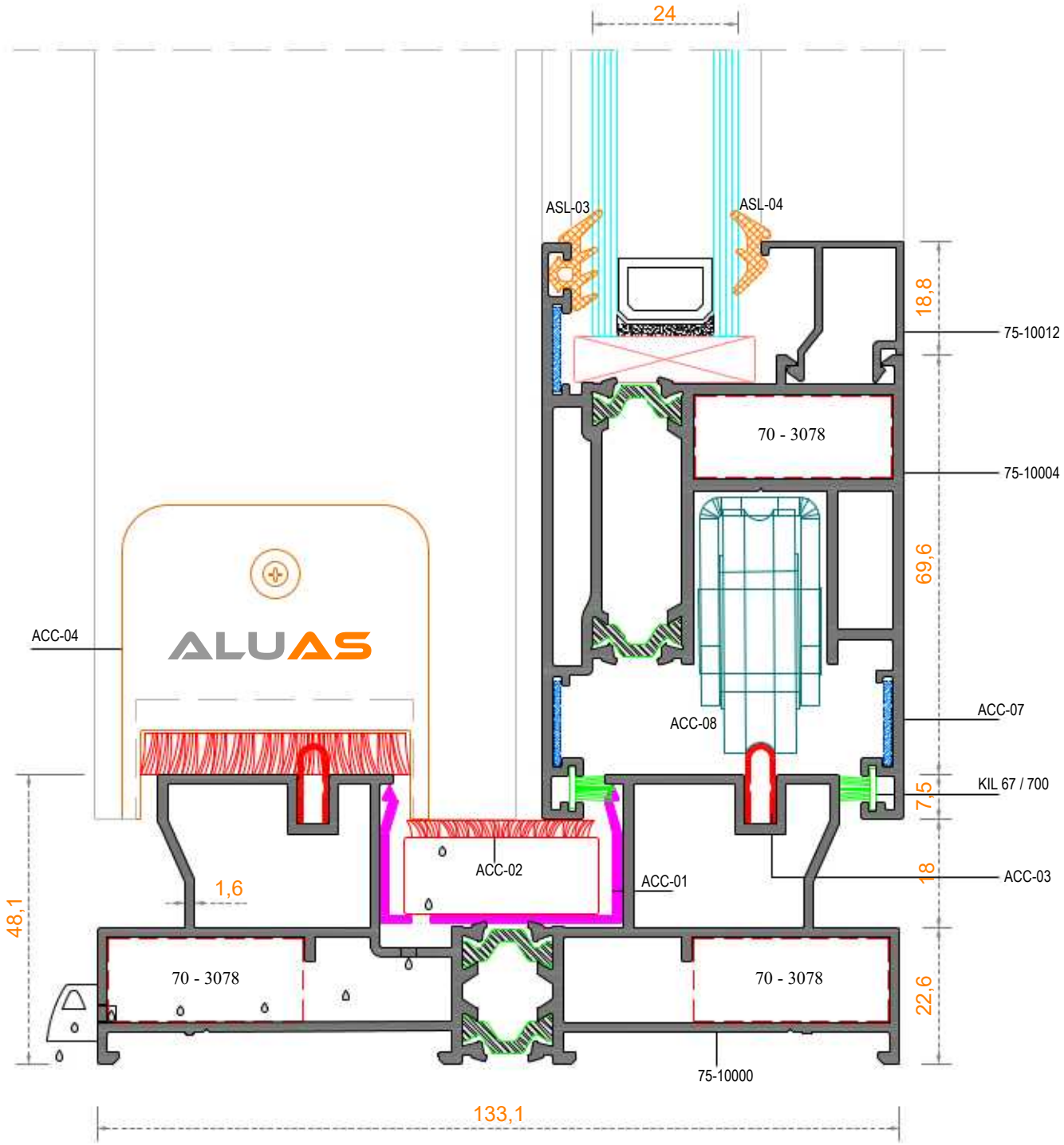




NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

MANUEL SÜRME RULMAN SİSTEMİ - MANUEL SLIDE ROLLER SYSTEMS

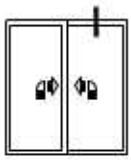


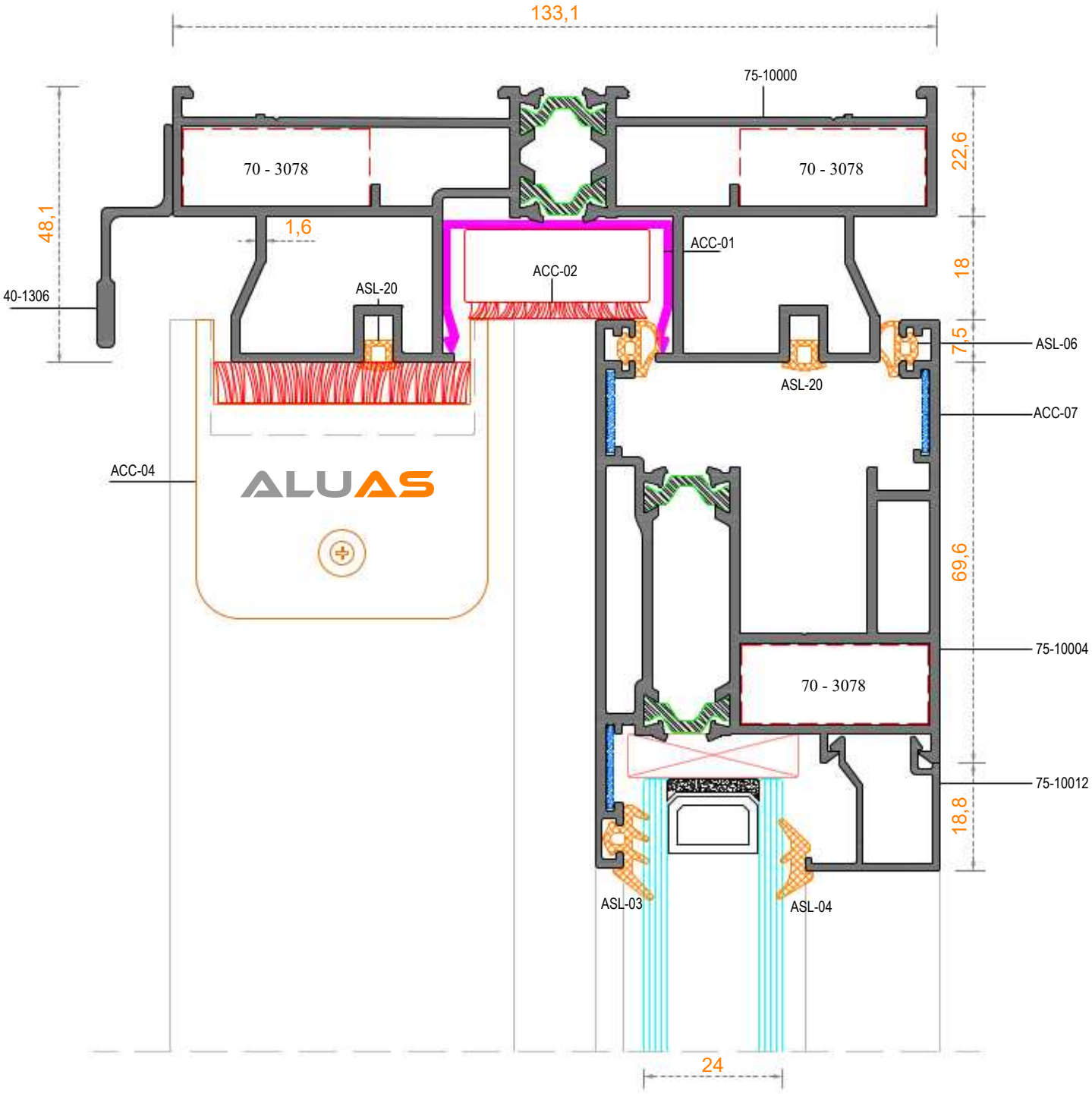


ALUAS
ARCHİTECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60





NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

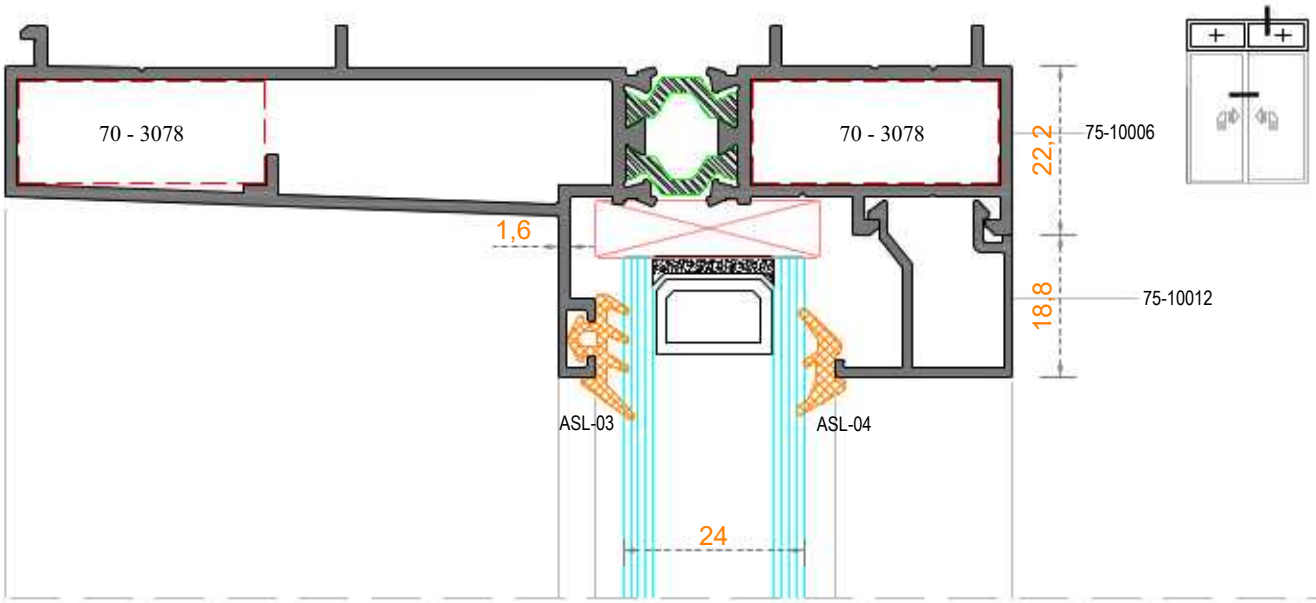
AS-60

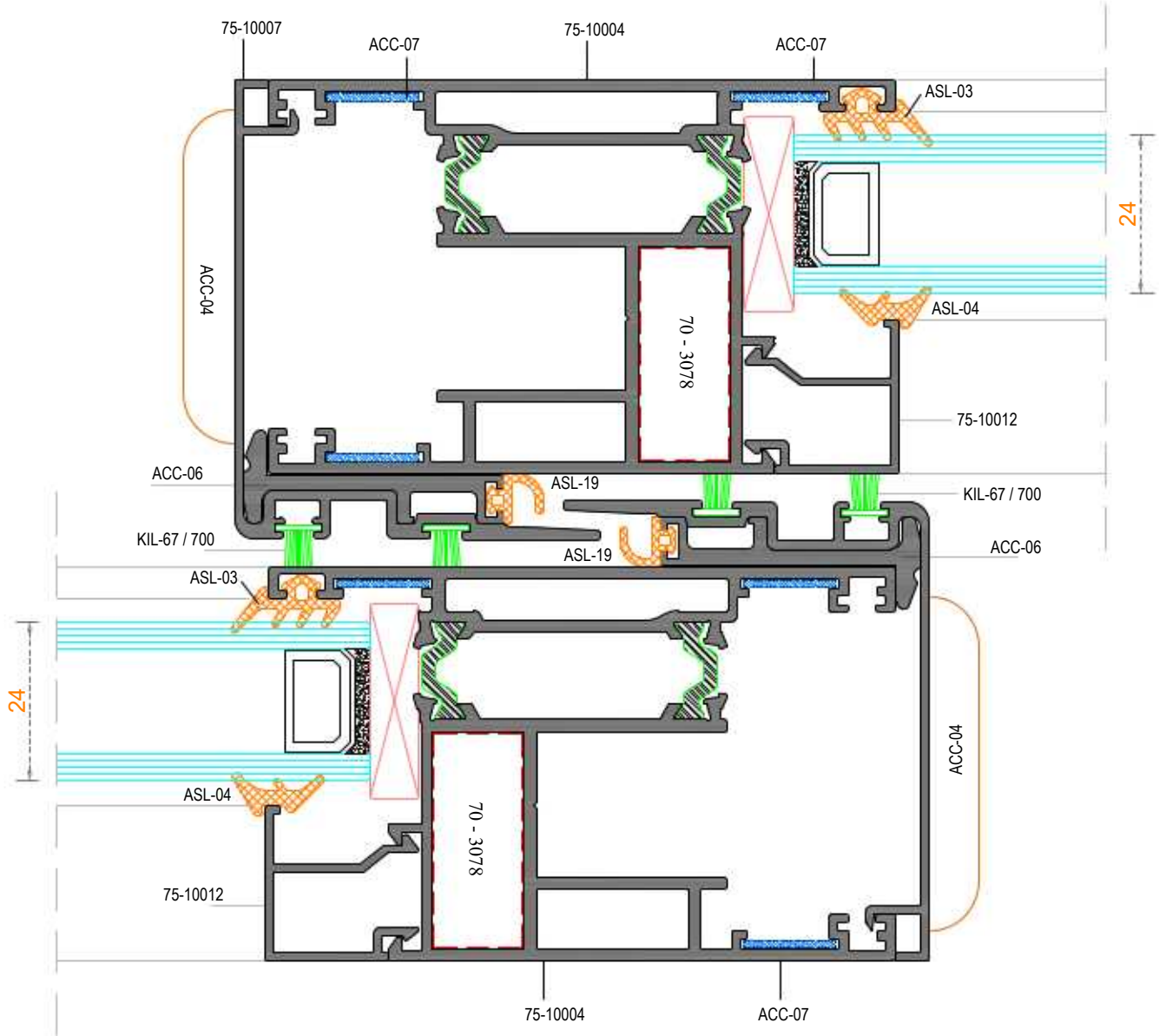


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

KALDIR & SÜR
LIFT & SLIDE

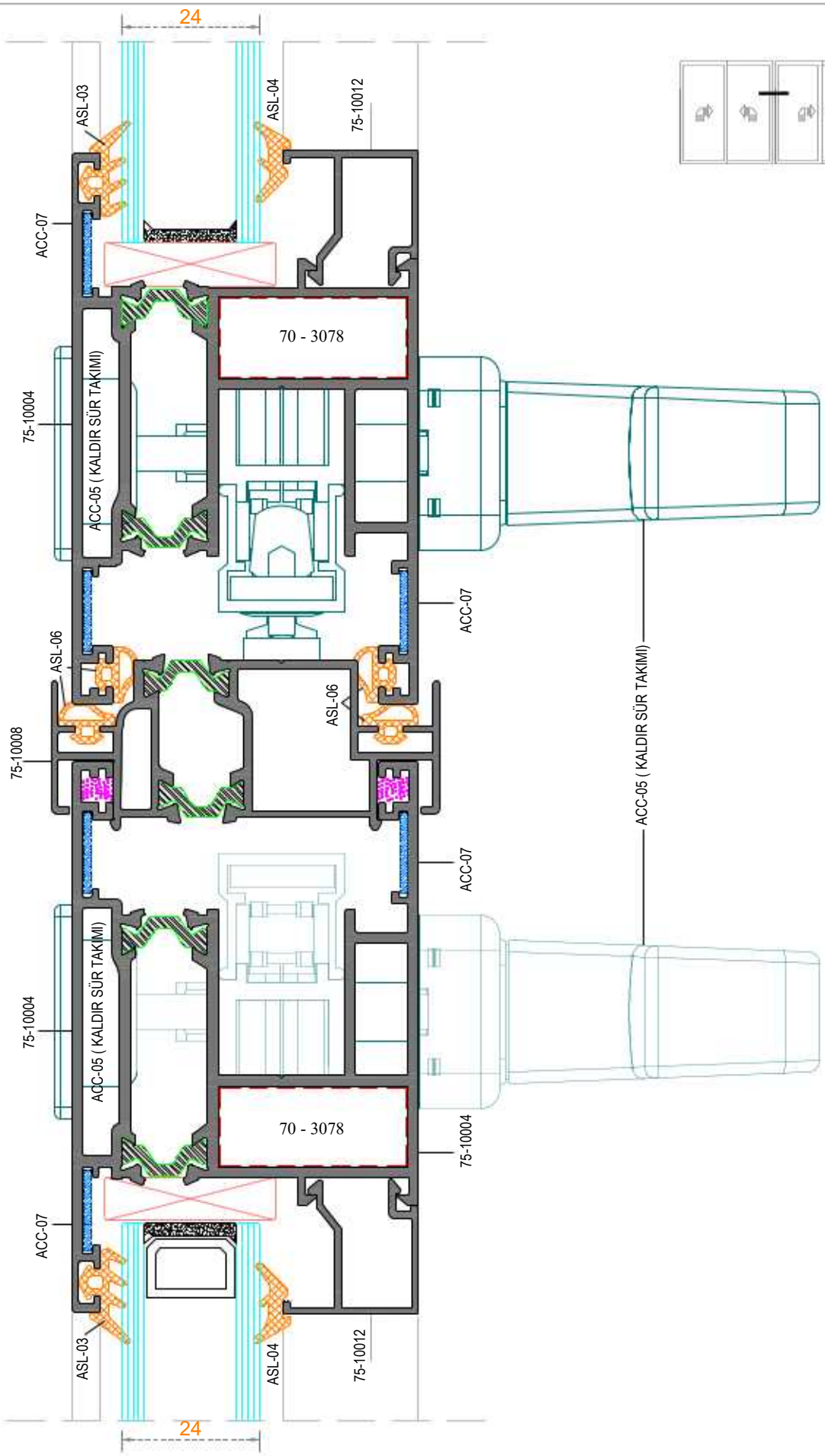
AS-60





NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

AS-60

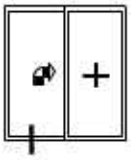


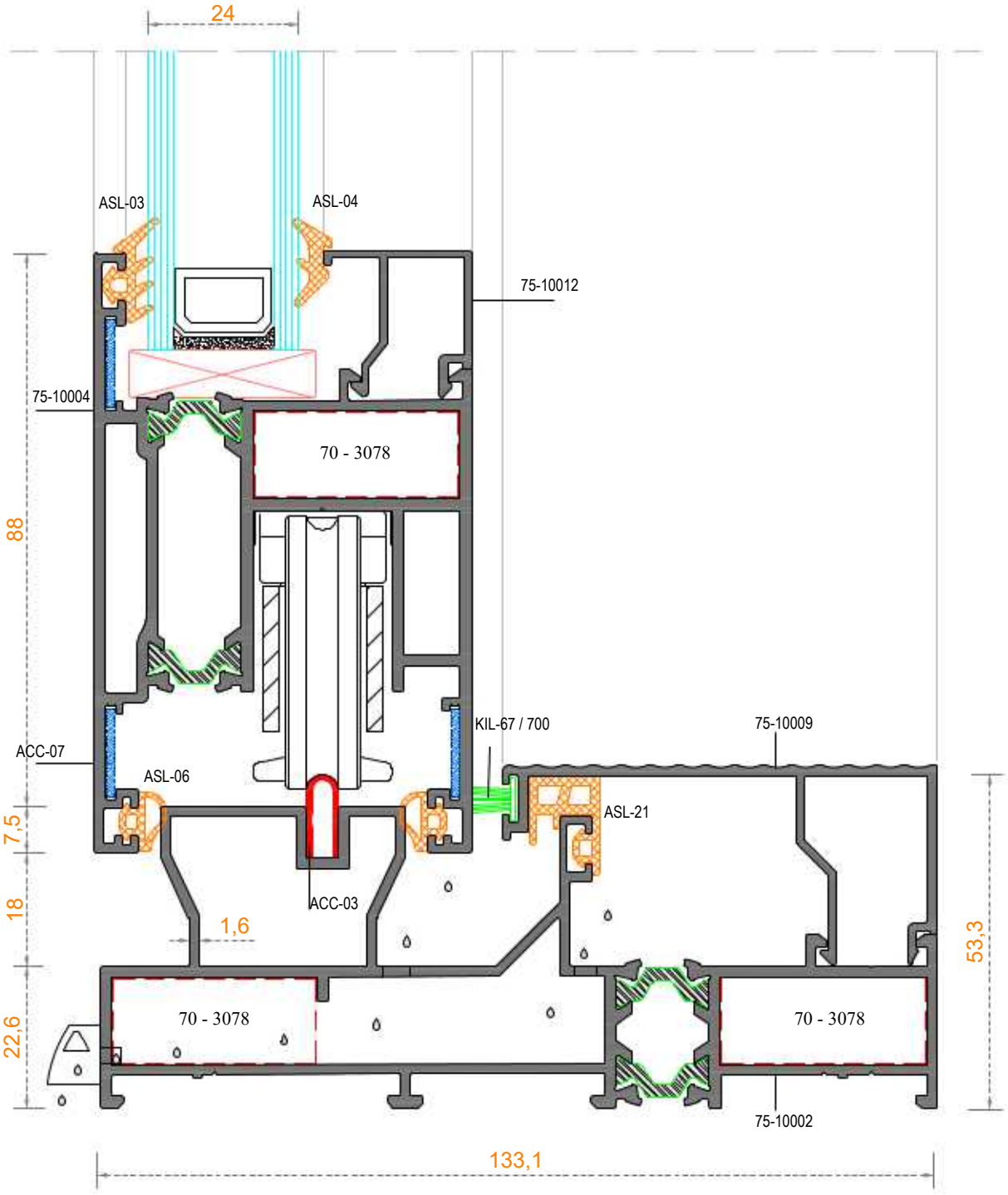
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



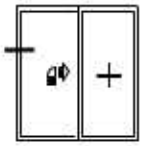


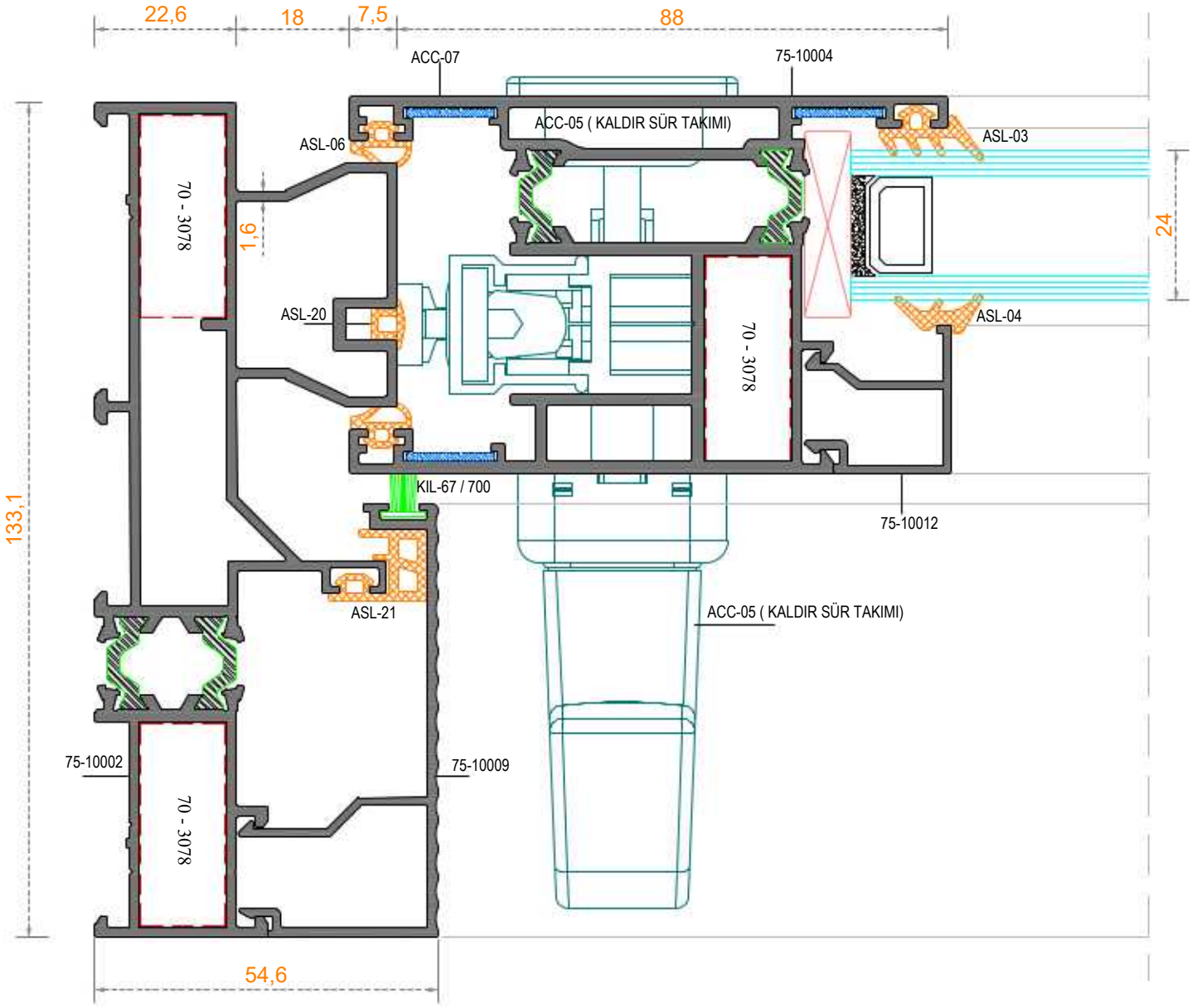
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



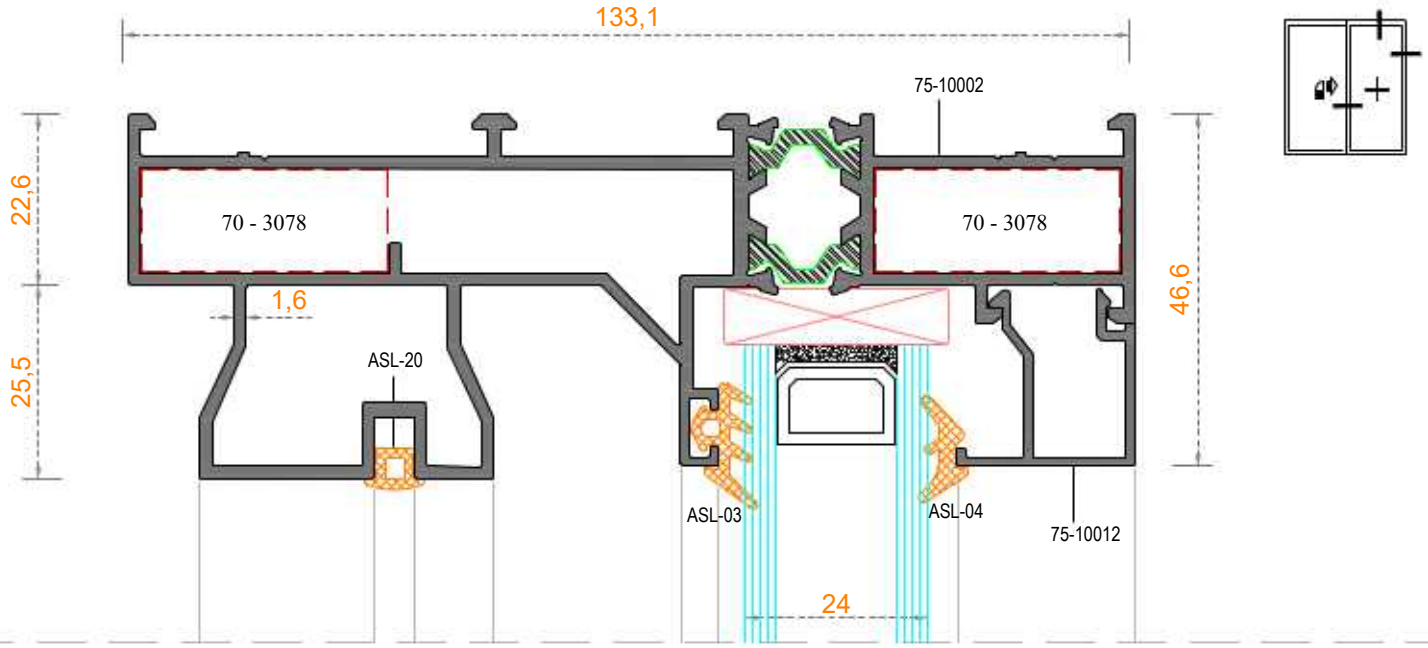


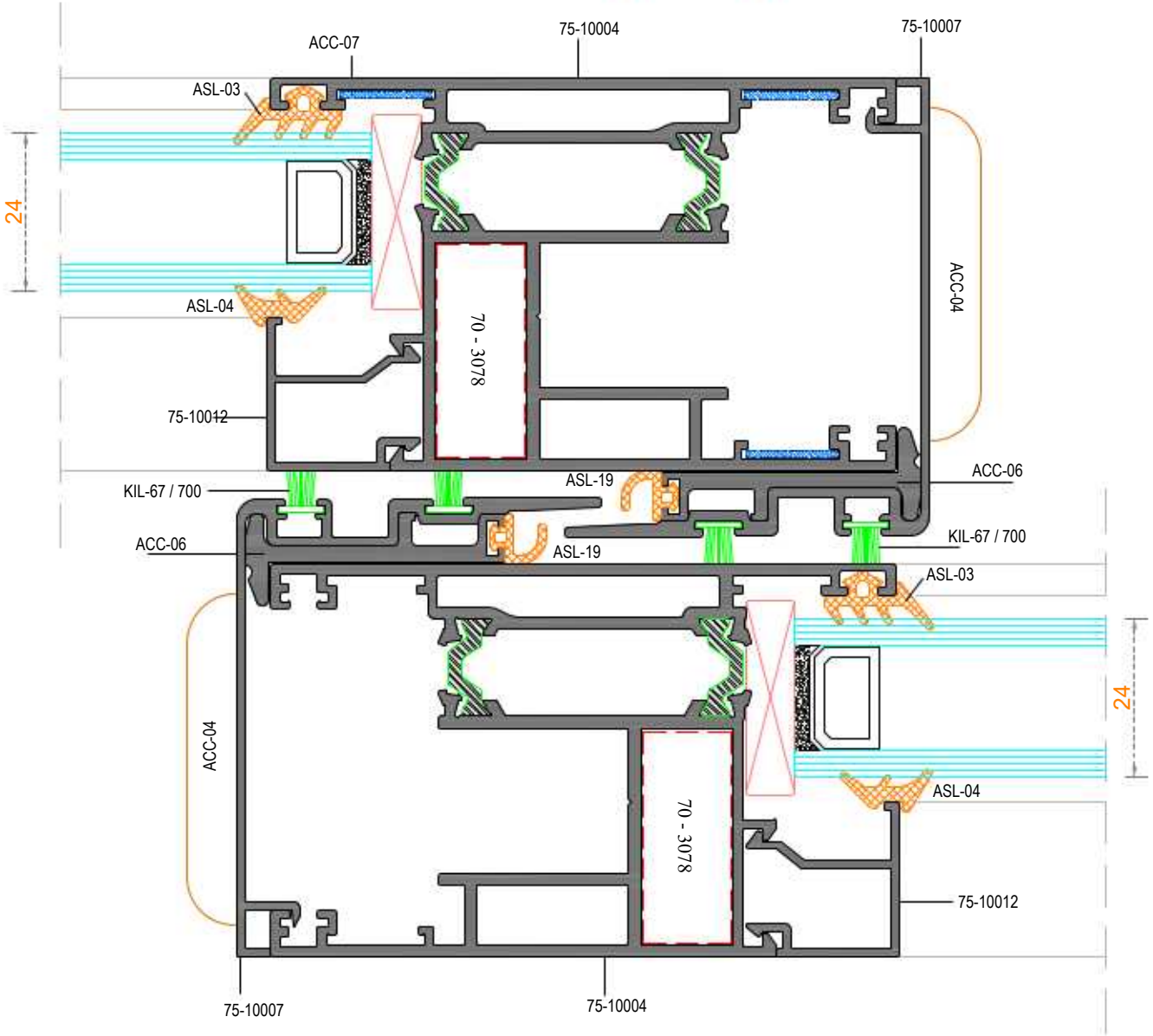
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ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



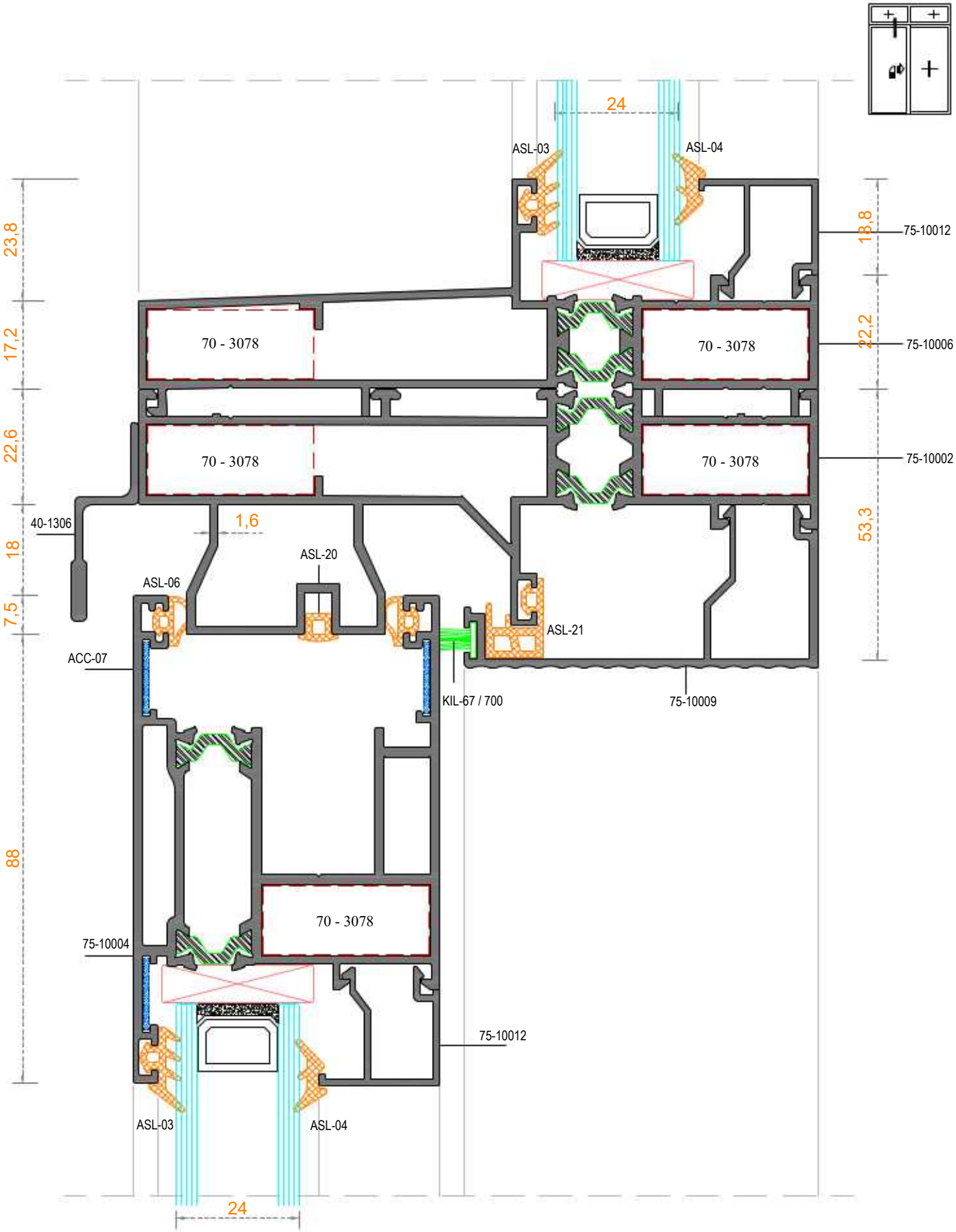


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

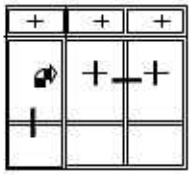
AS-60

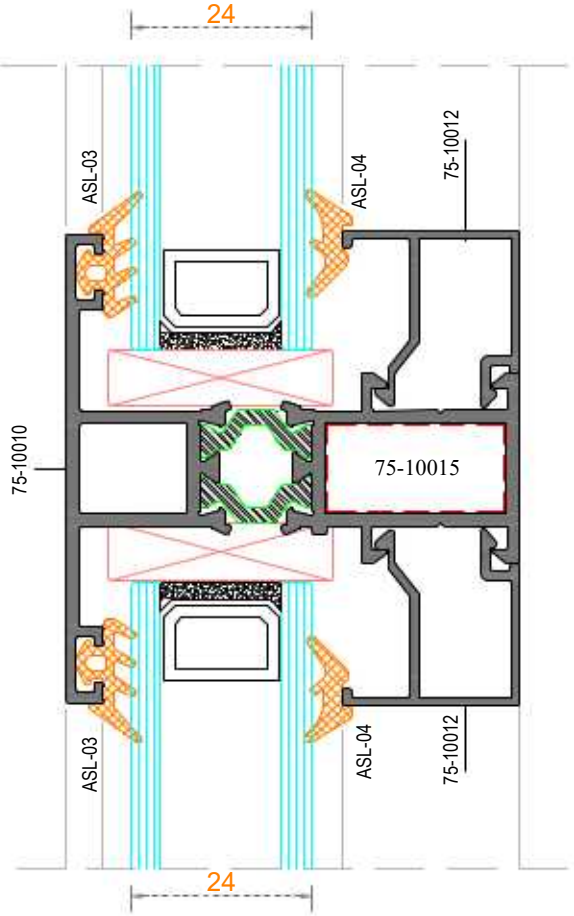


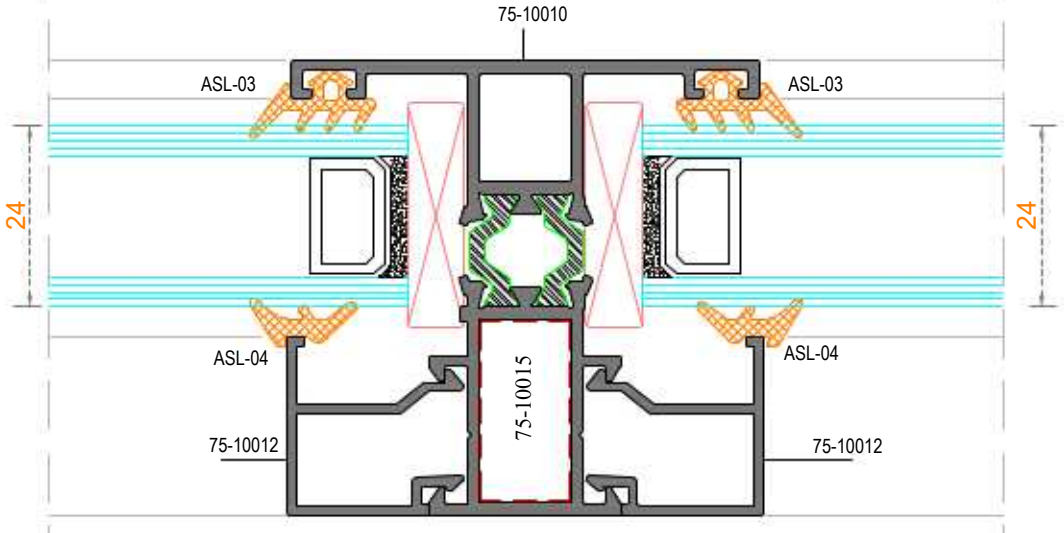
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KALDIR & SÜR
LIFT & SLIDE

AS-60





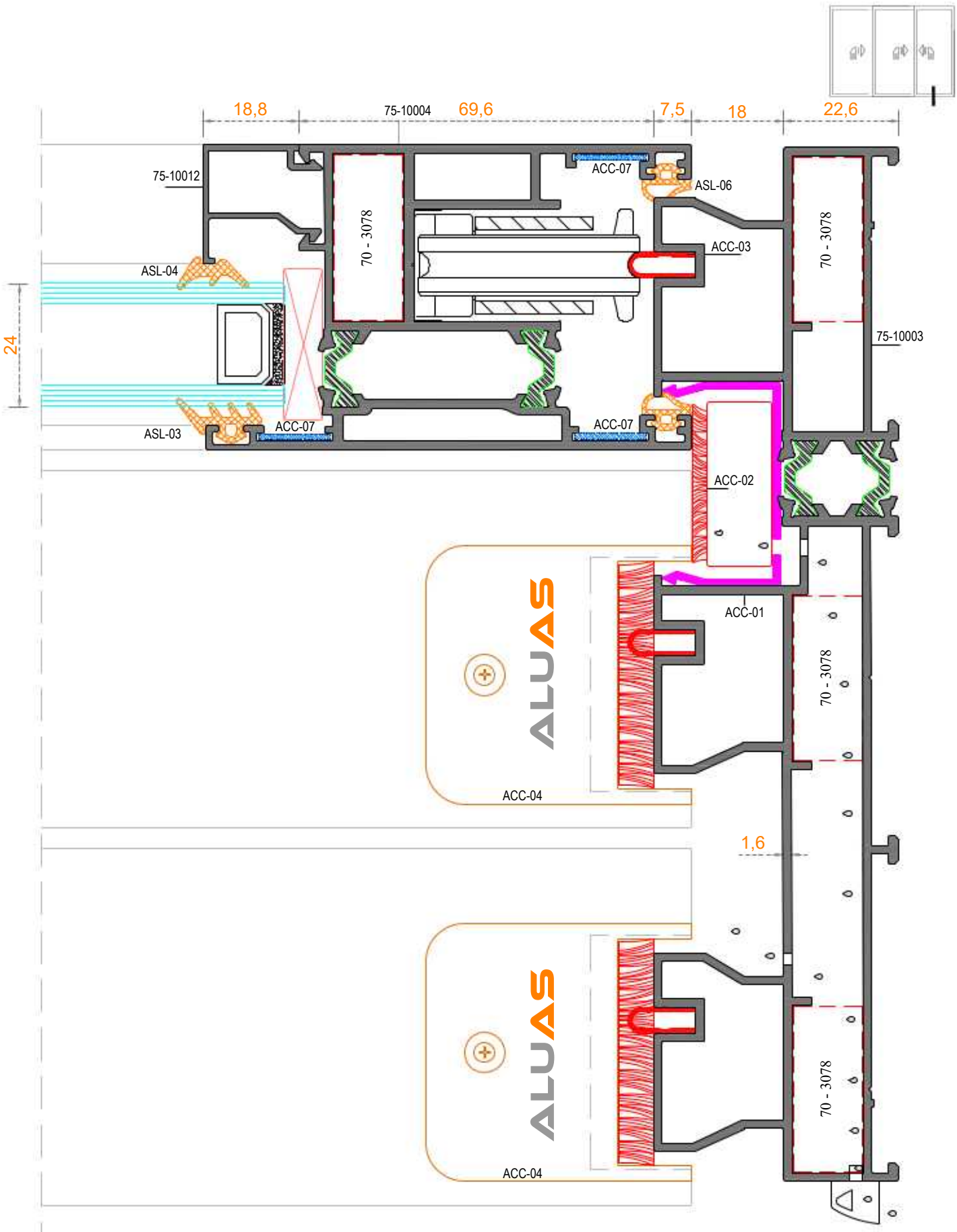


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60

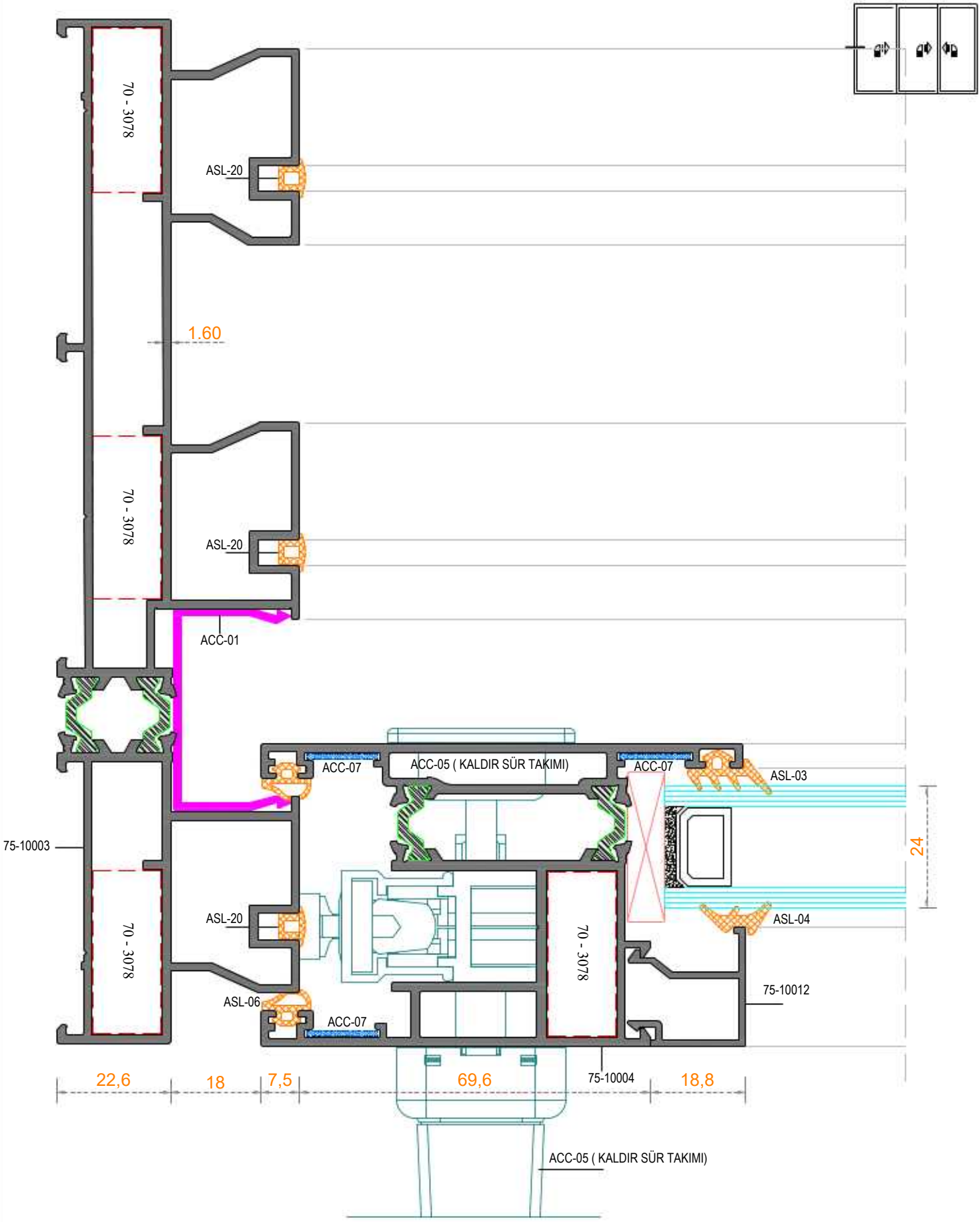


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHİTECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60

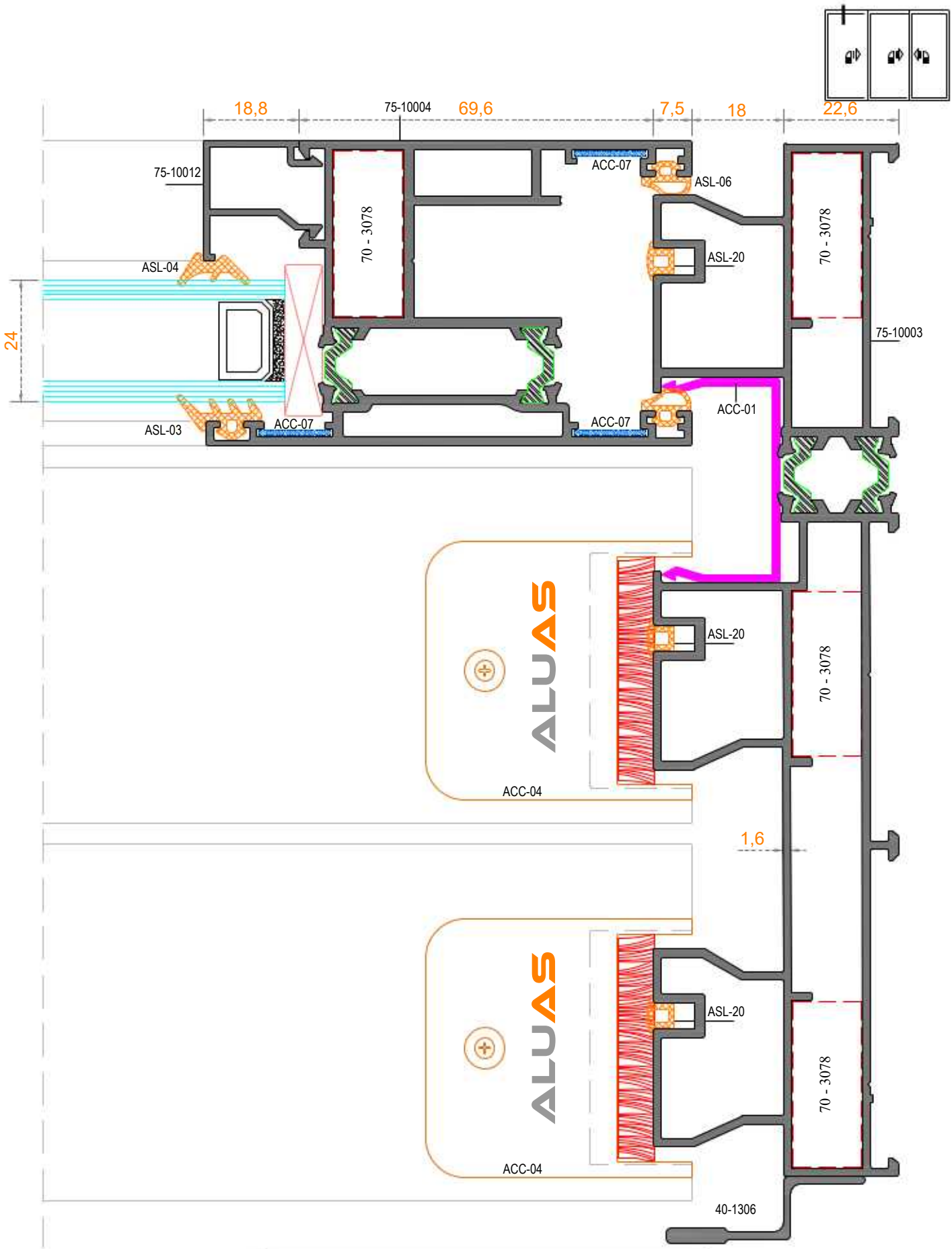


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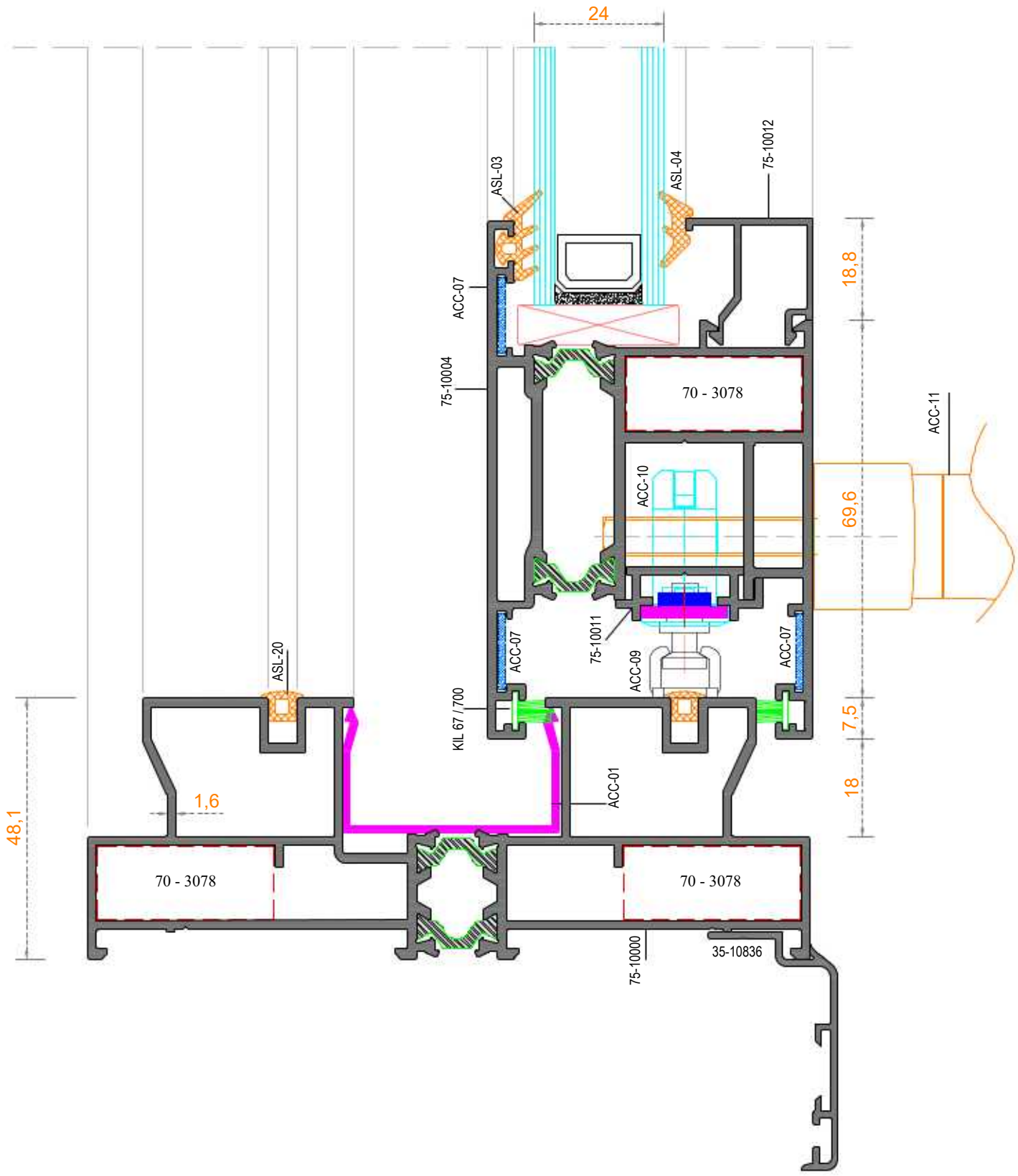
ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

DETAYLAR

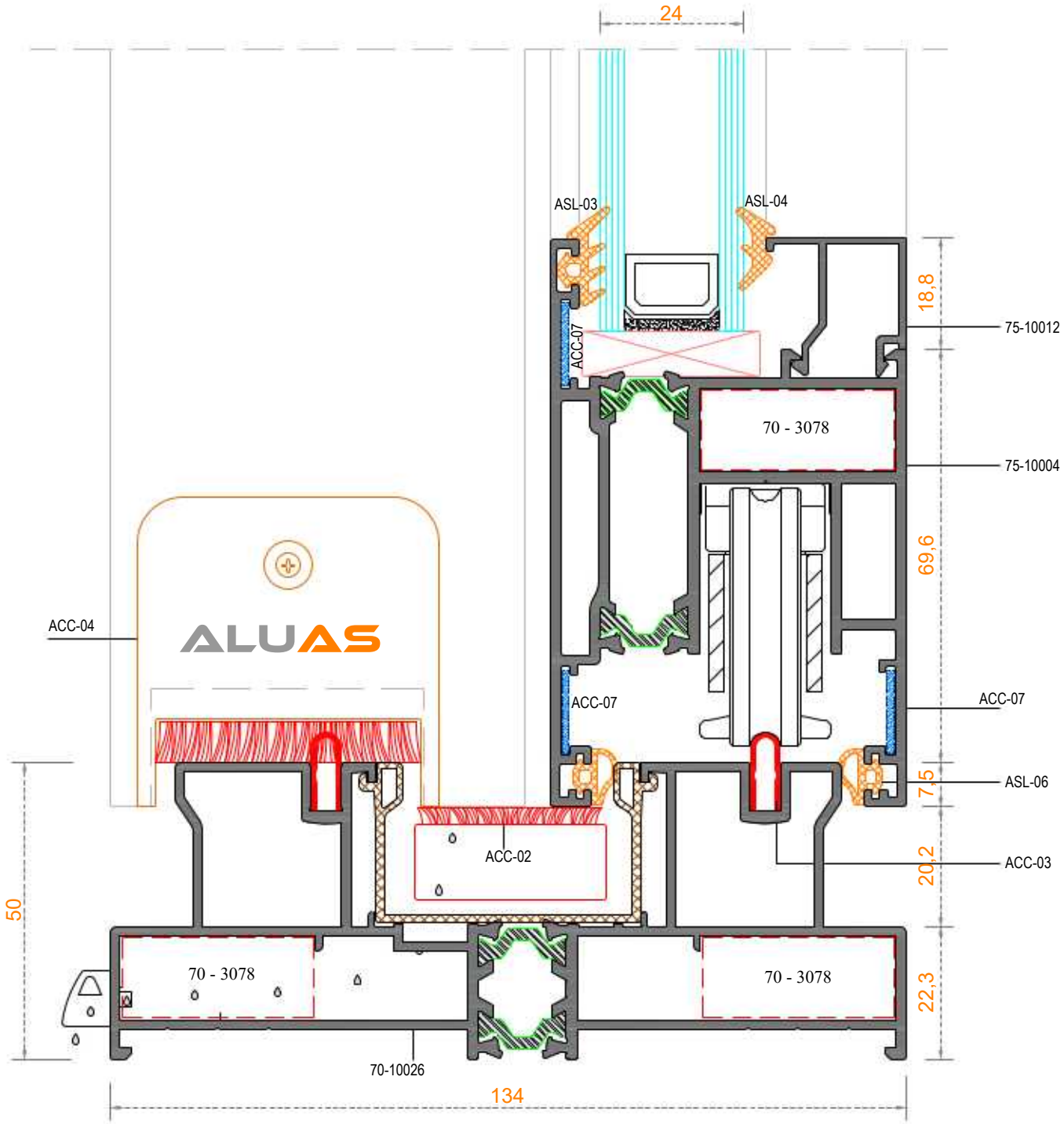
DETAIL

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60





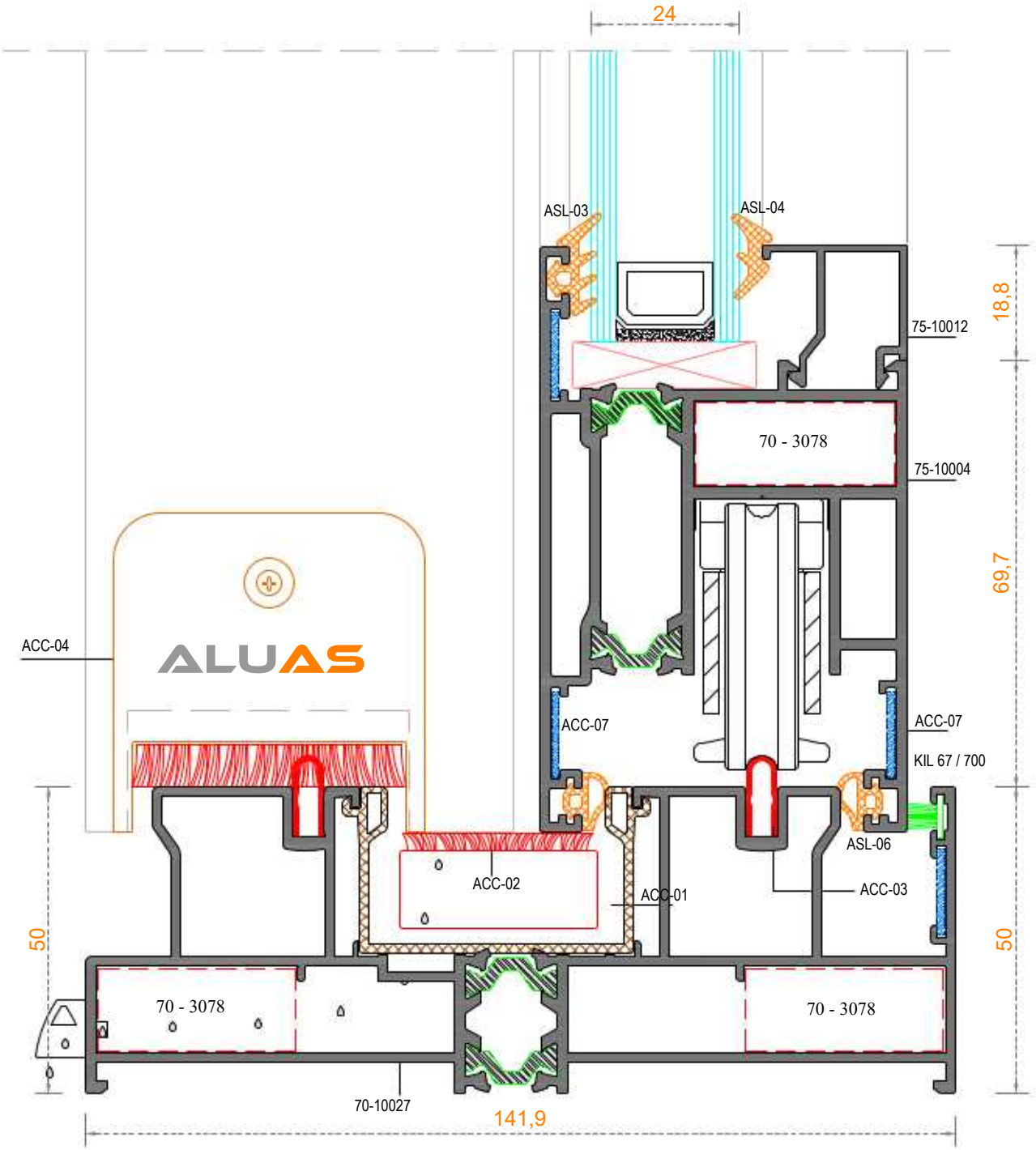
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60





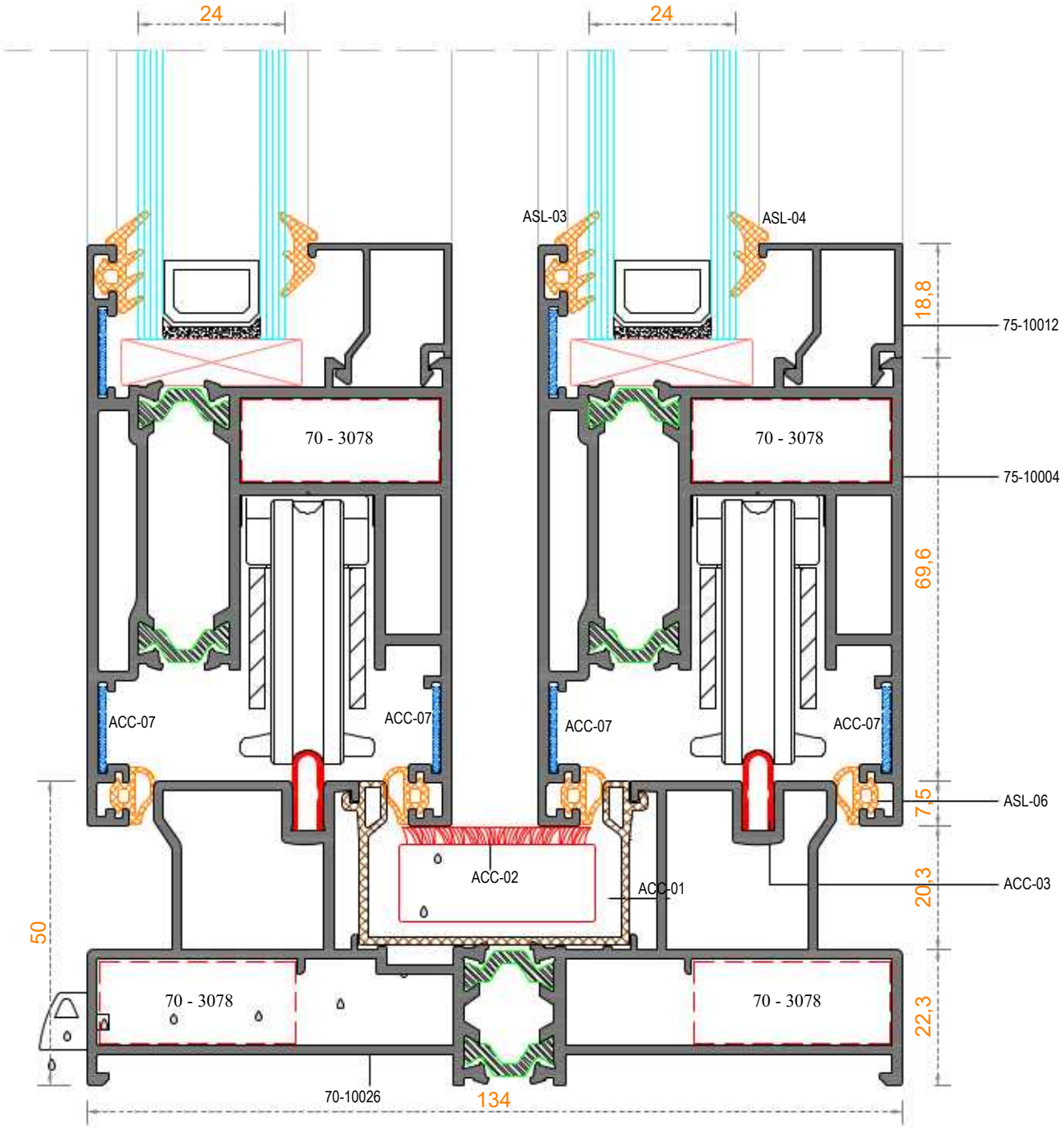
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



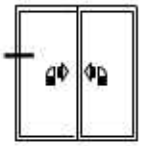


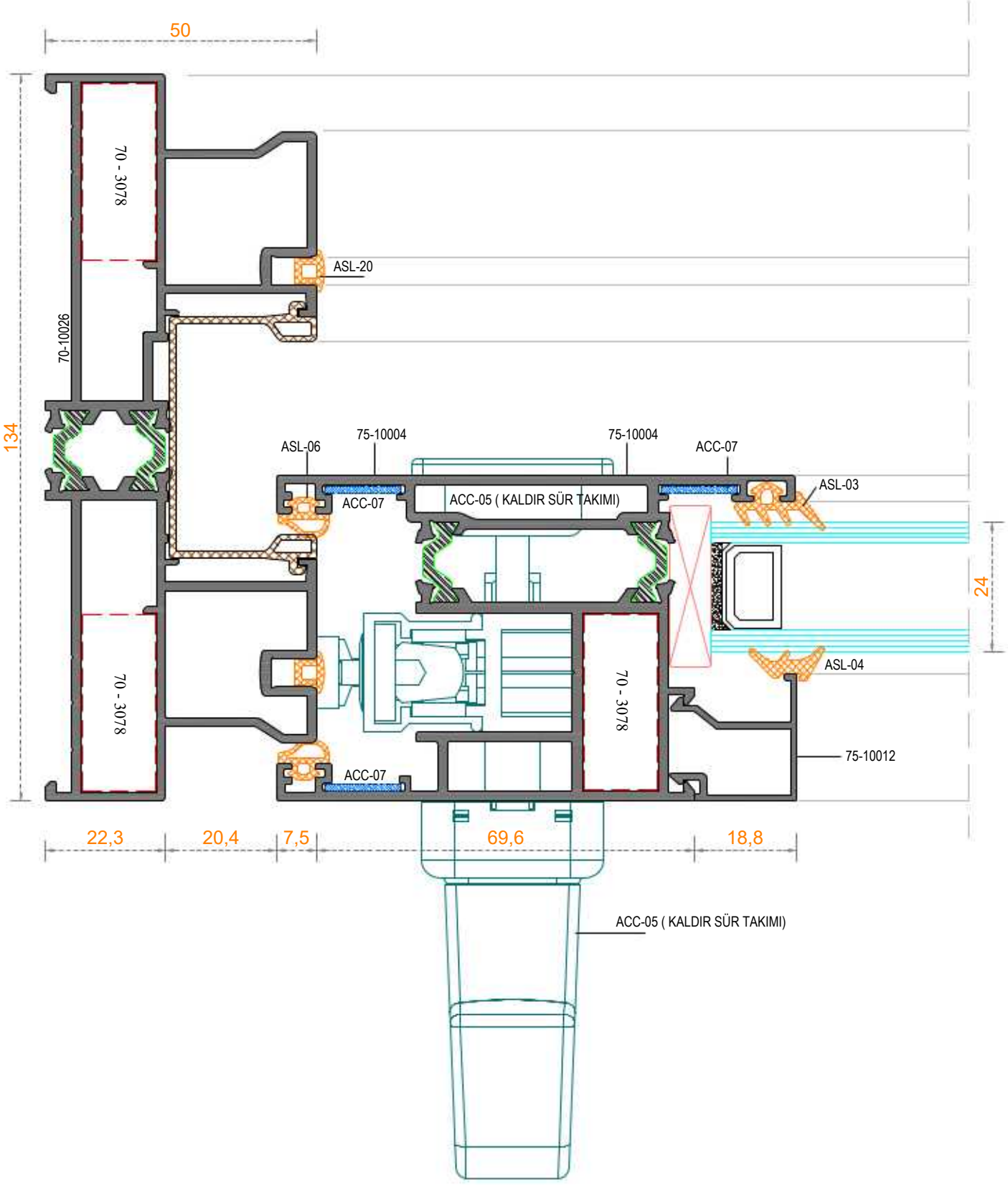
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60





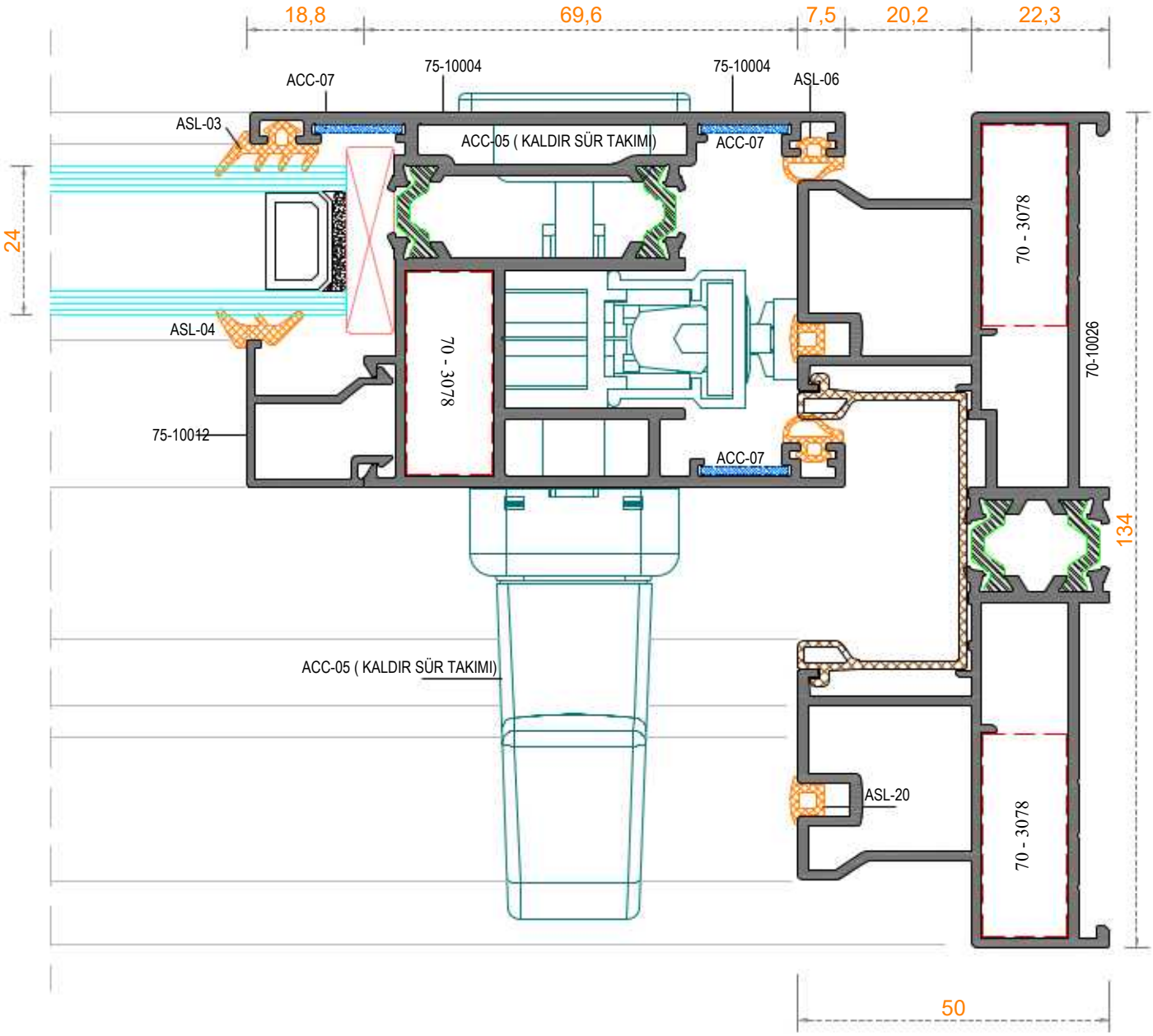
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

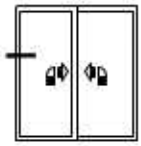
AS-60

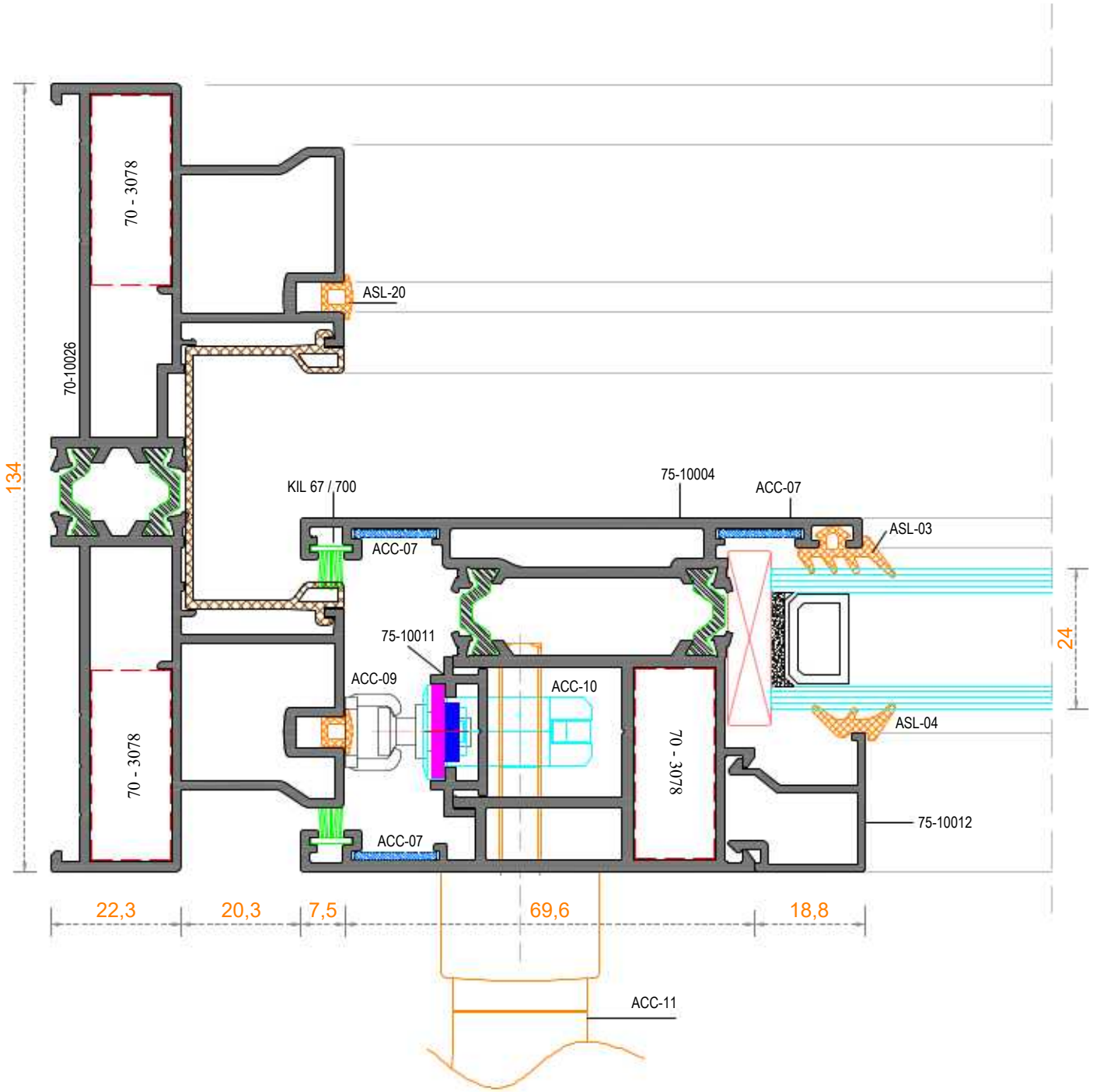




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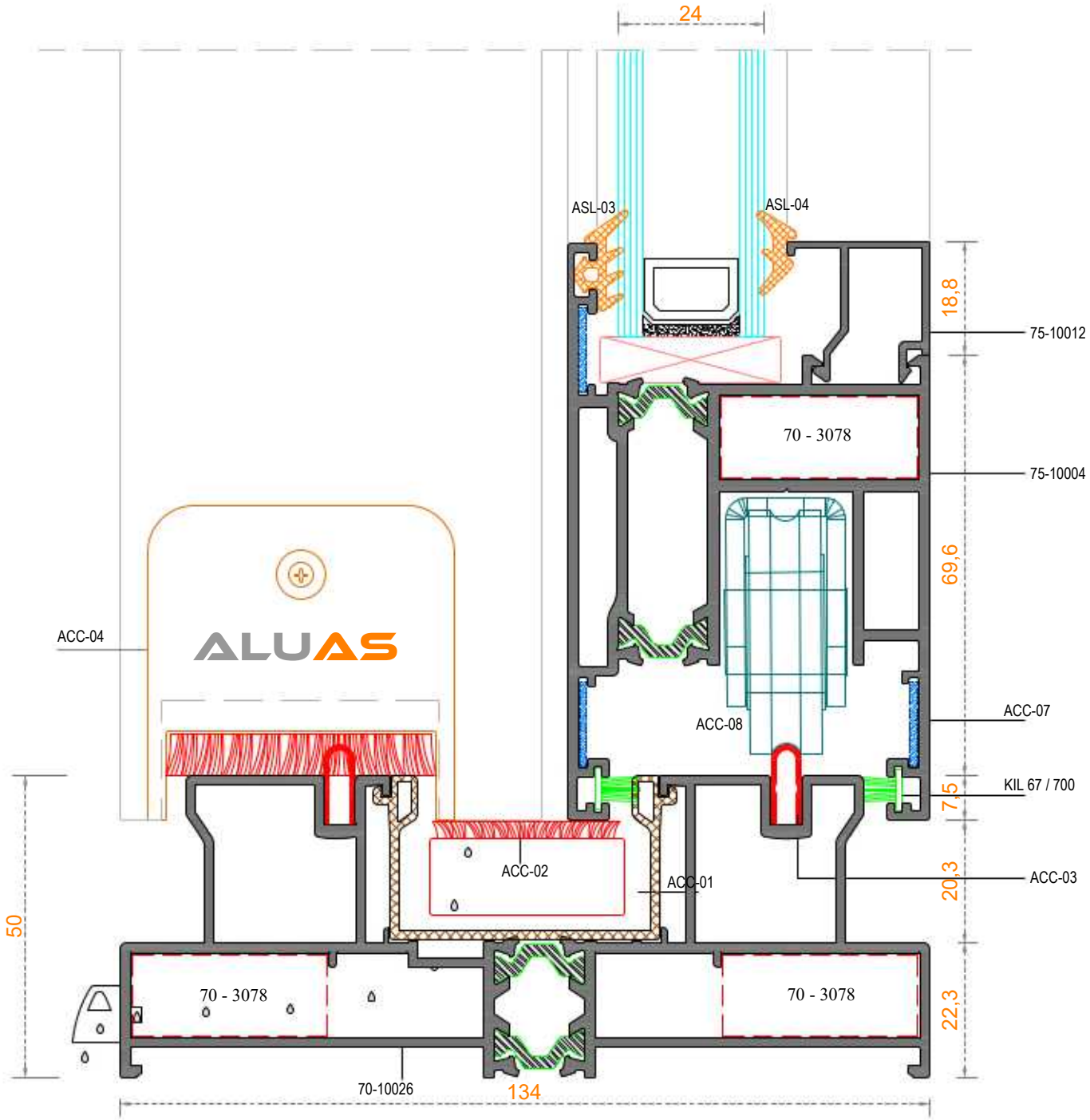
iSPANYOLET KiTLEMELi NORMAL SÜRME SiSTEMi - MULTI POINT LOCKING FOR SLIDING SYSTEMS





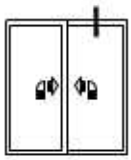
MANUEL SÜRME RULMAN SİSTEMİ - MANUEL SLIDE ROLLER SYSTEMS

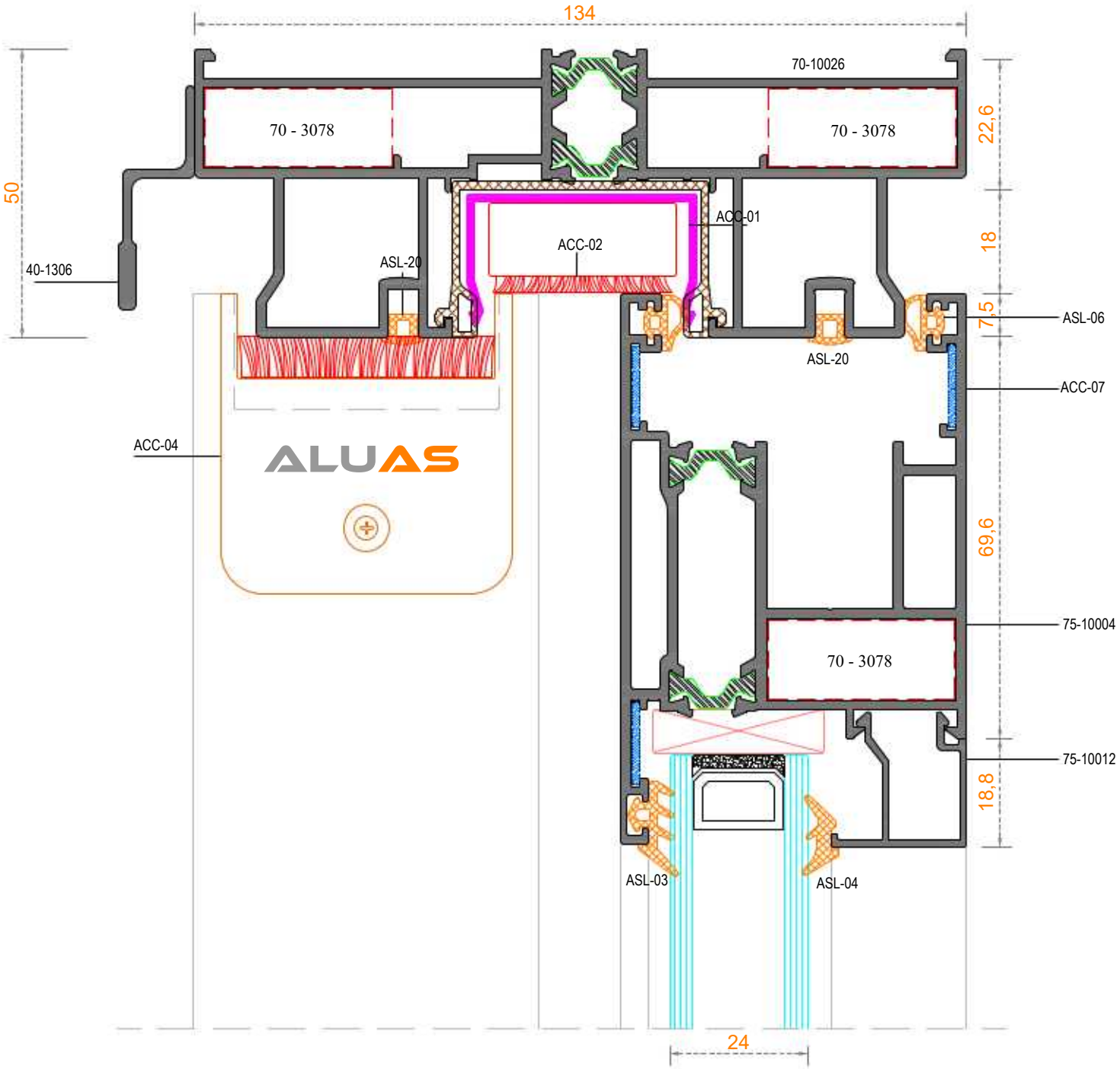




KALDIR & SÜR
LIFT & SLIDE

AS-60



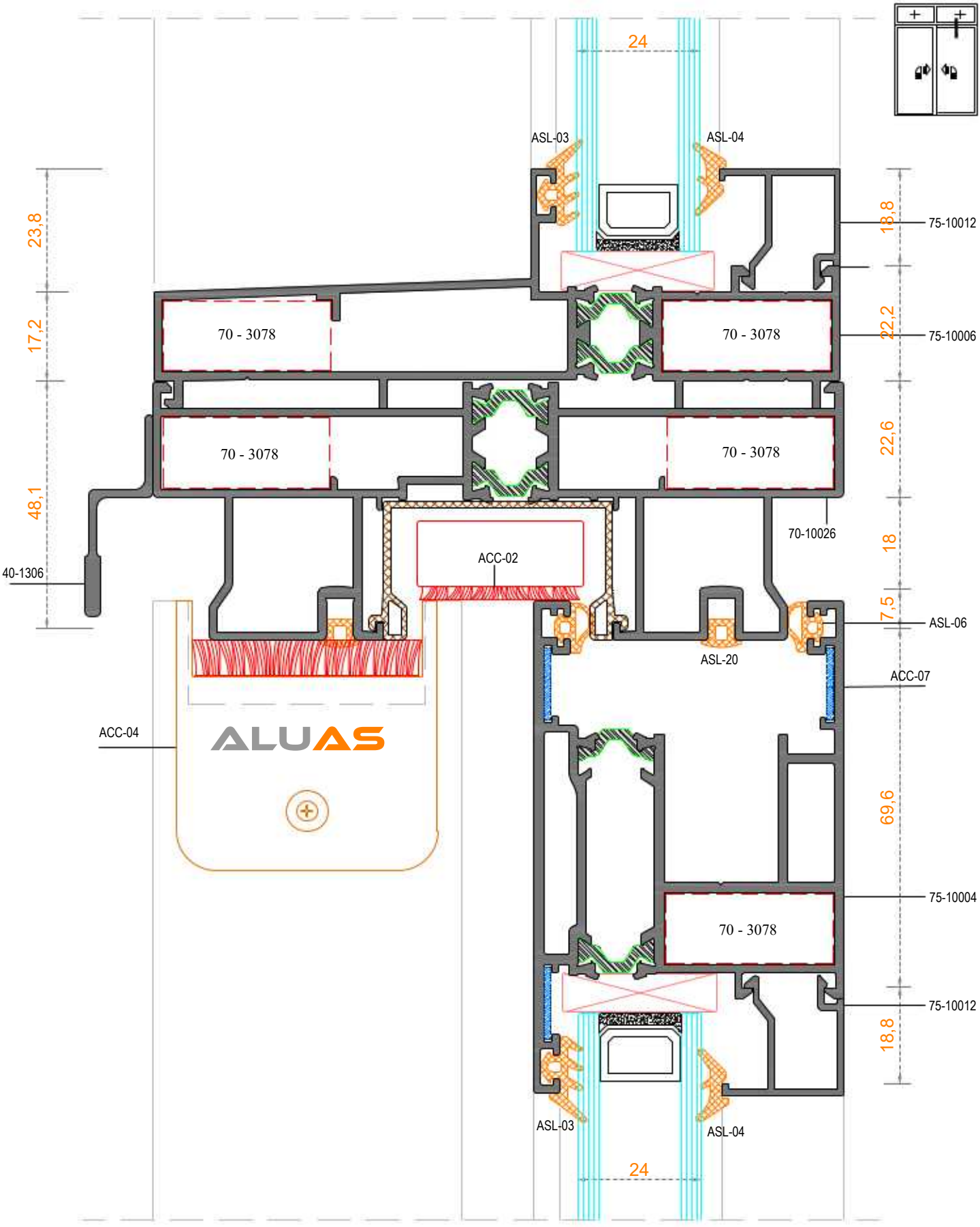


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ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

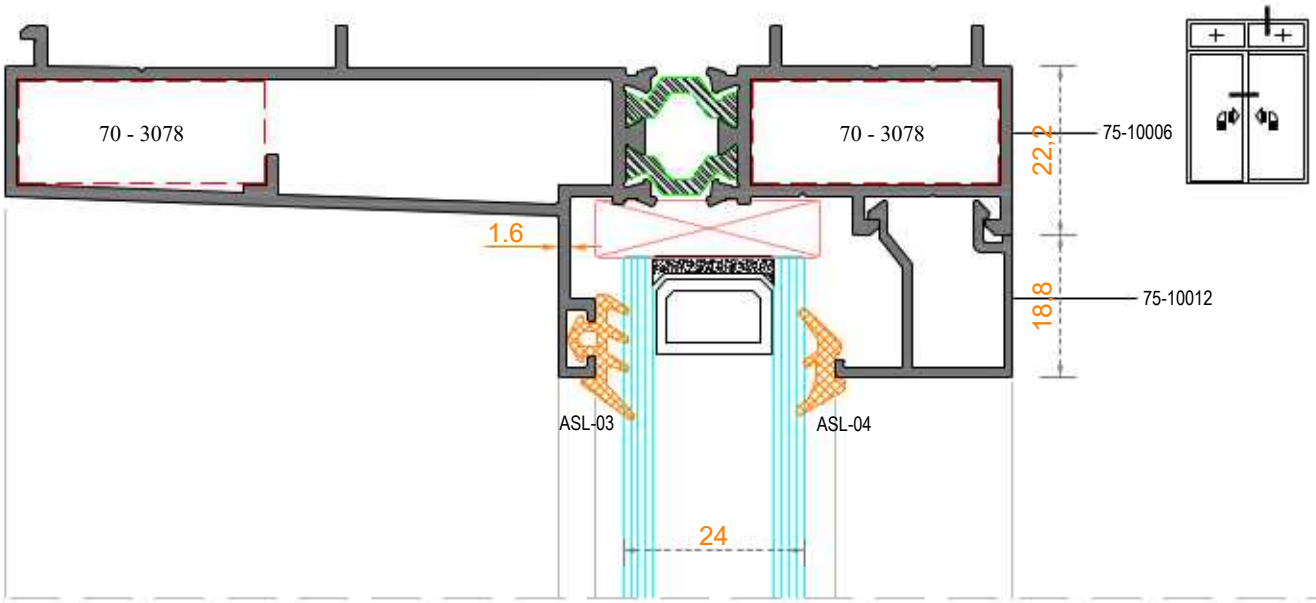
AS-60

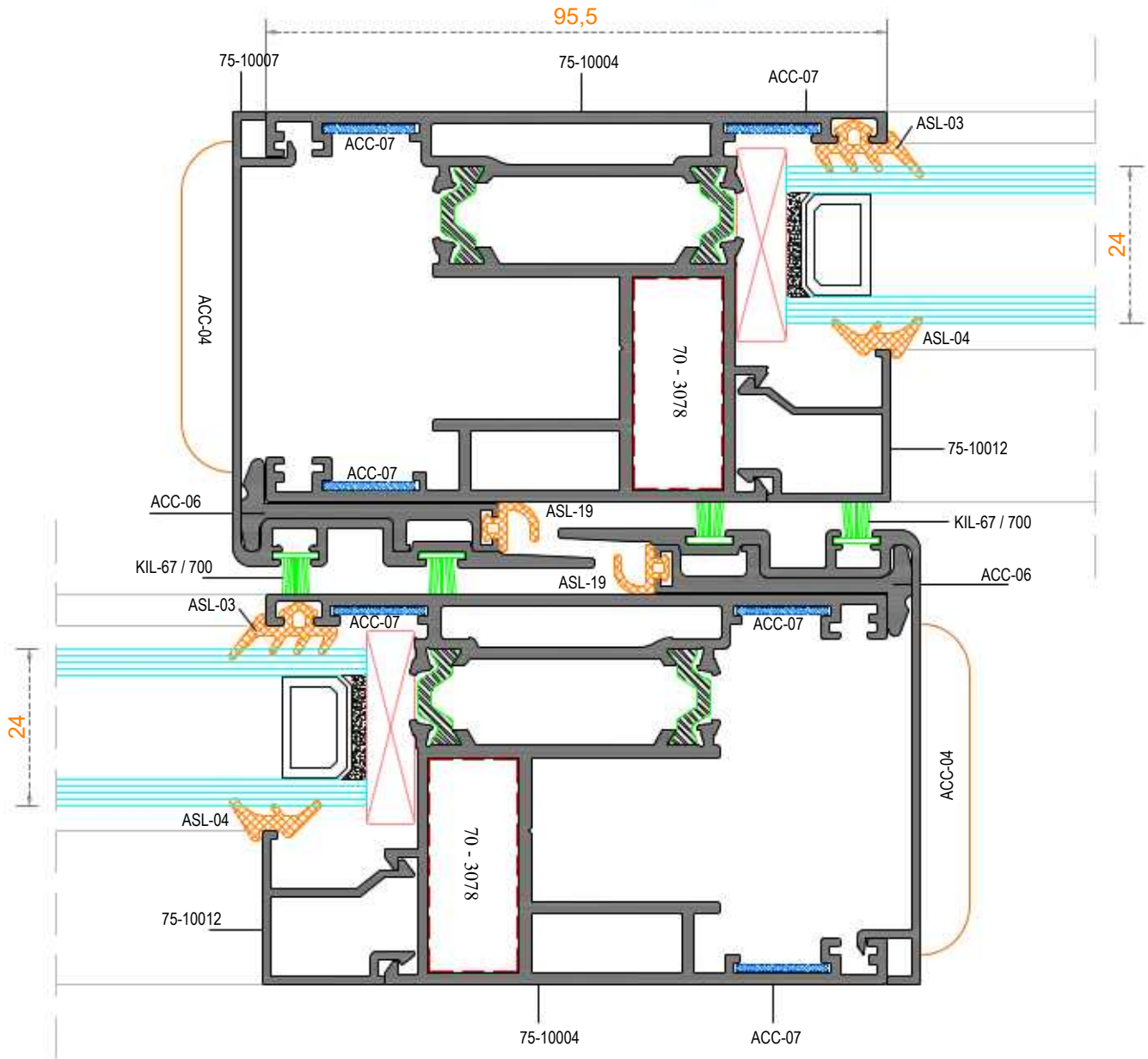


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

KALDIR & SÜR
LIFT & SLIDE

AS-60





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ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60

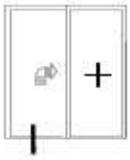


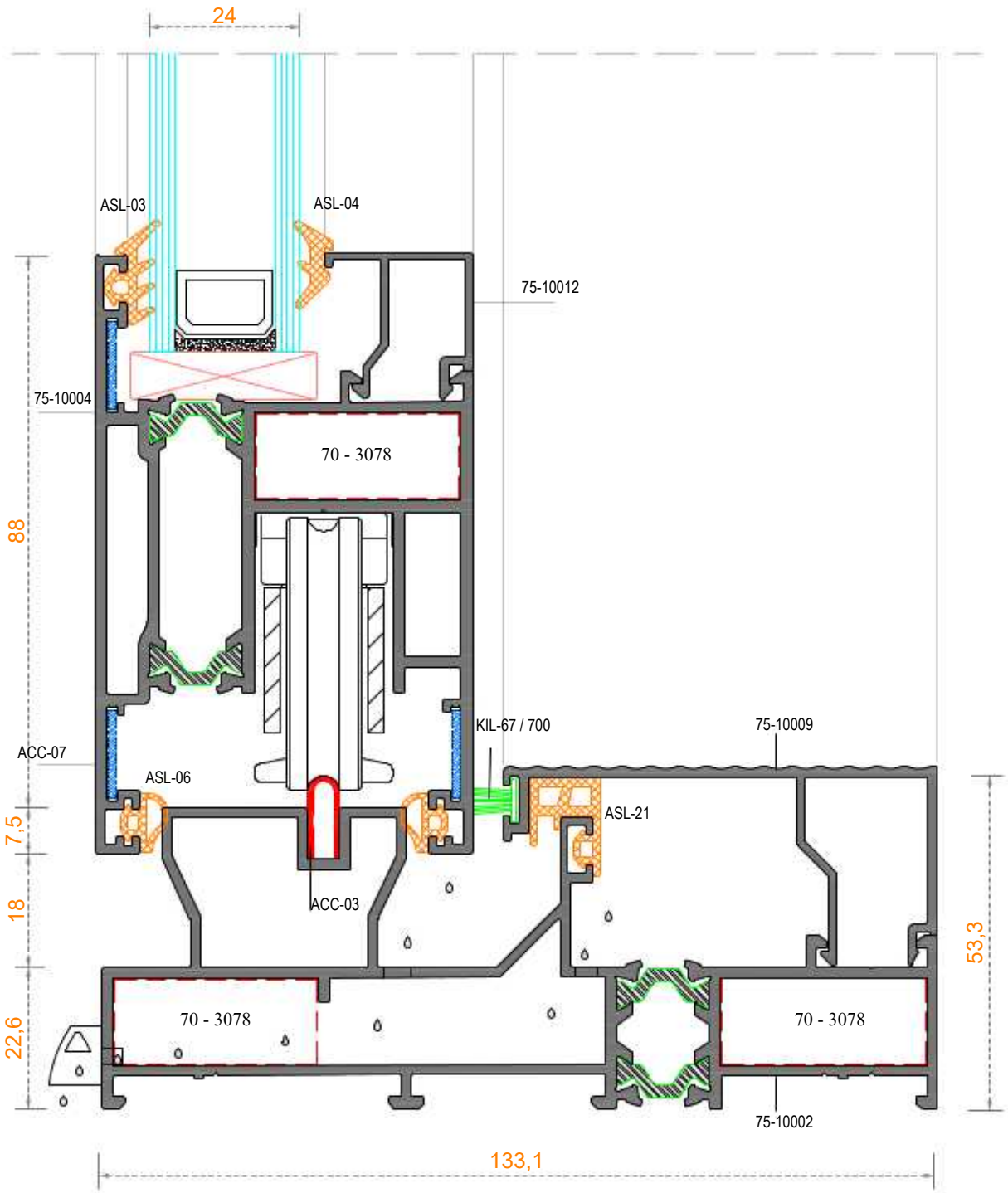
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ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



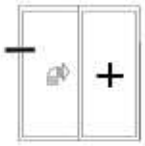


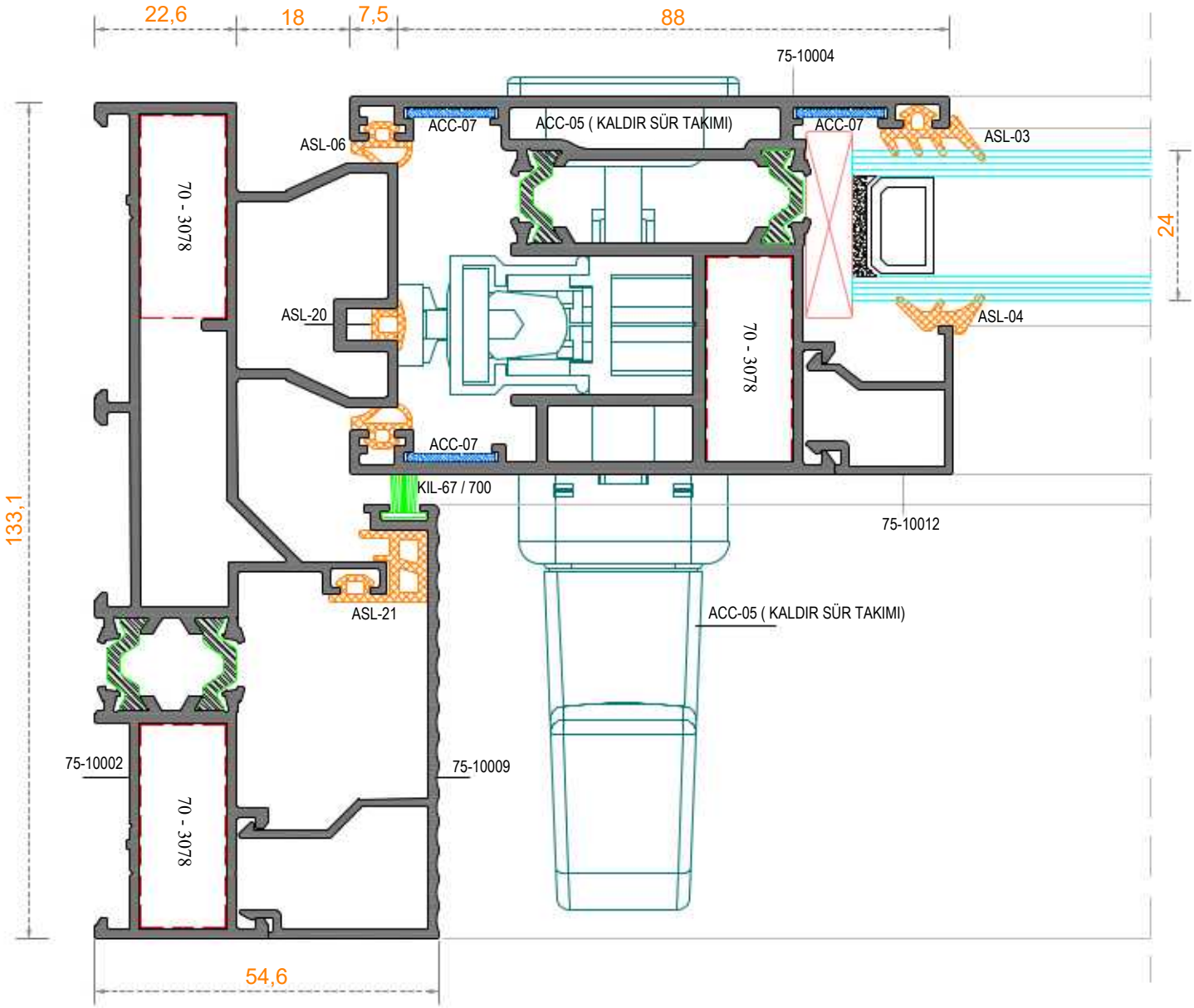
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ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



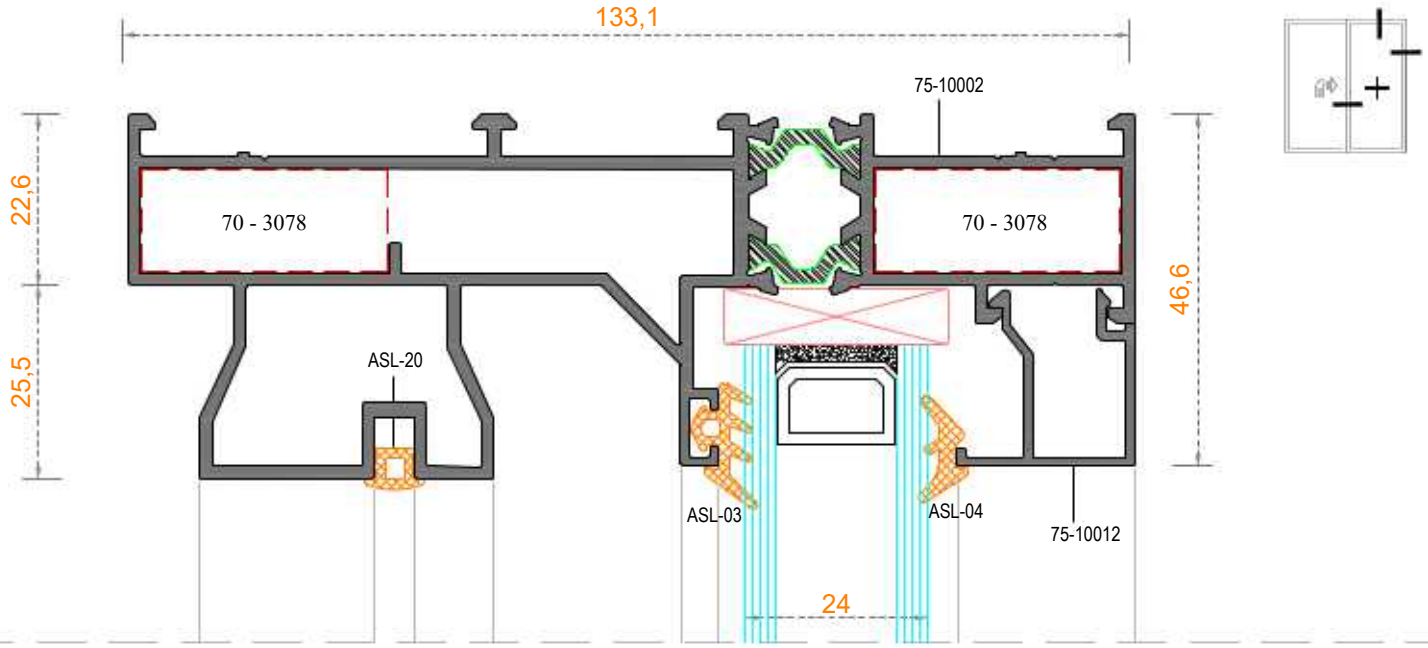


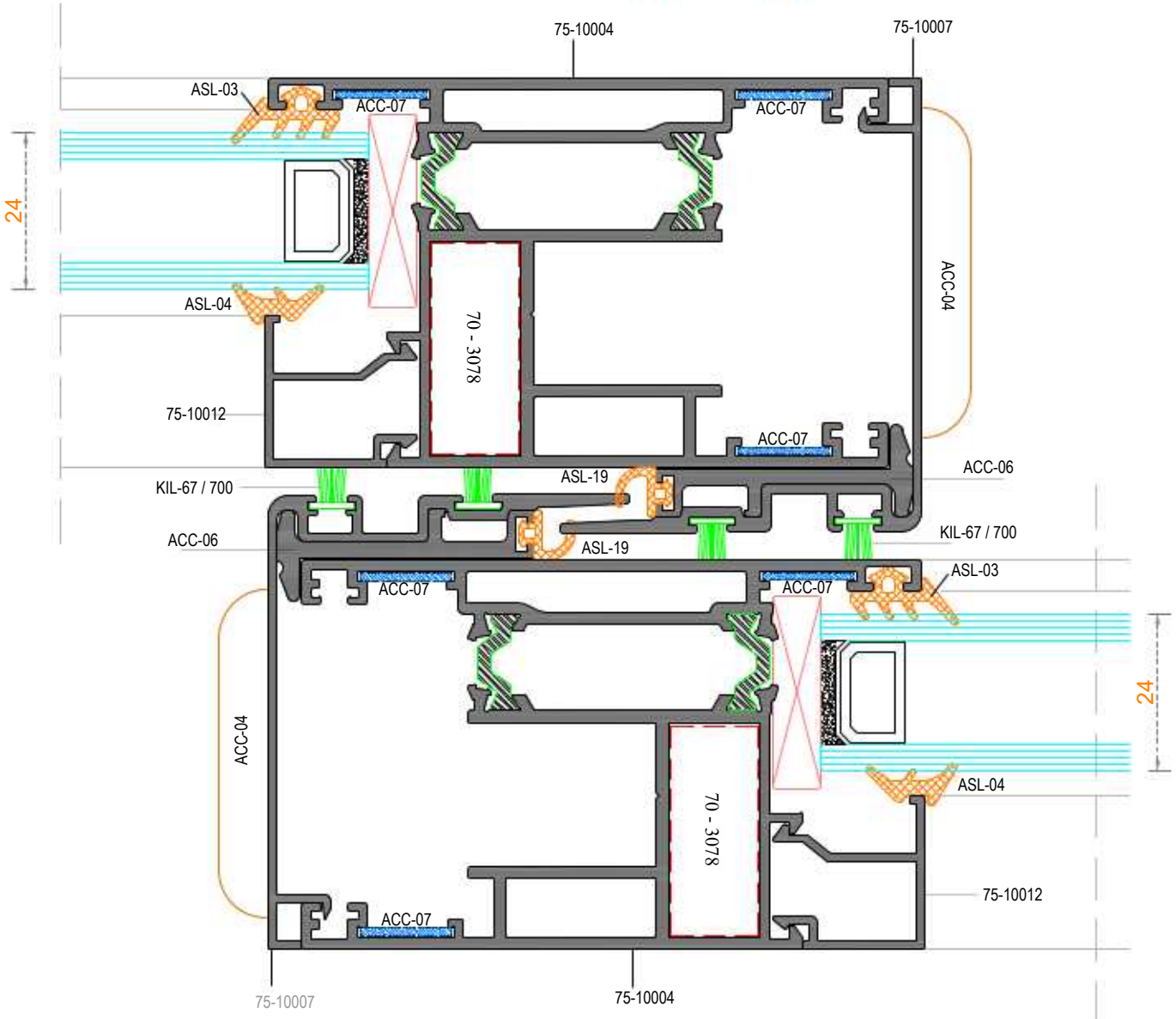
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ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60



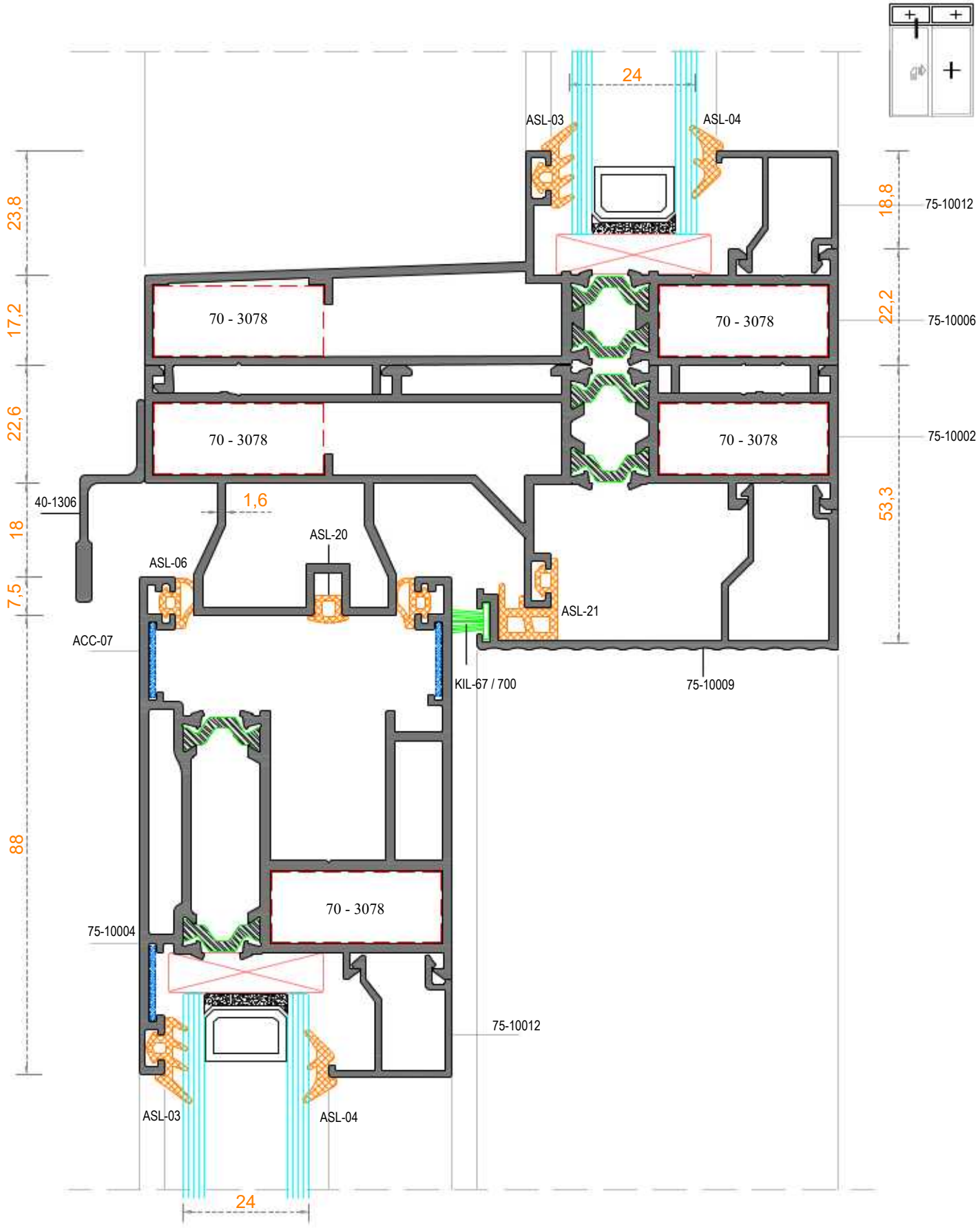


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ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

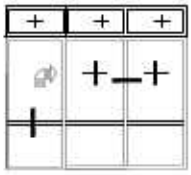
AS-60

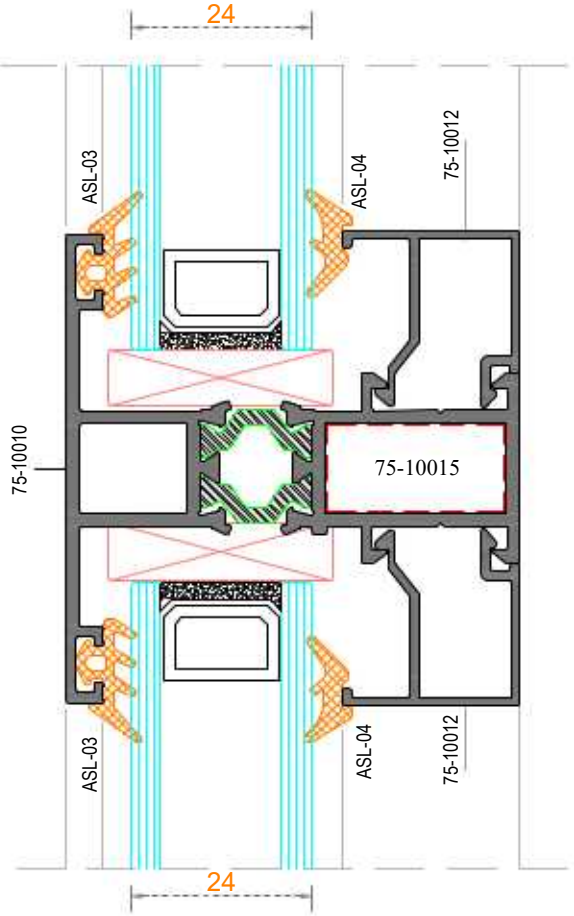


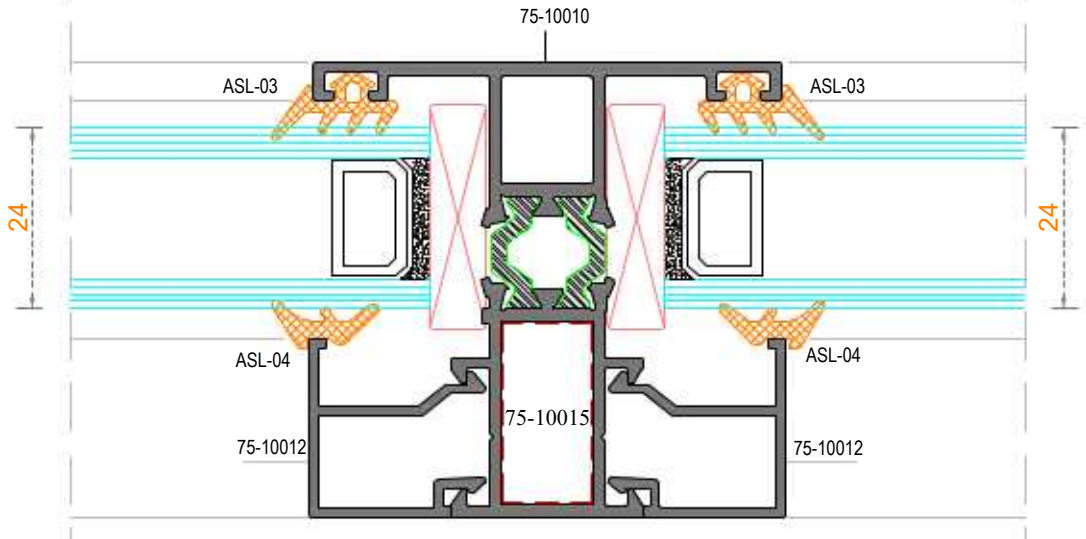
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KALDIR & SÜR
LIFT & SLIDE

AS-60





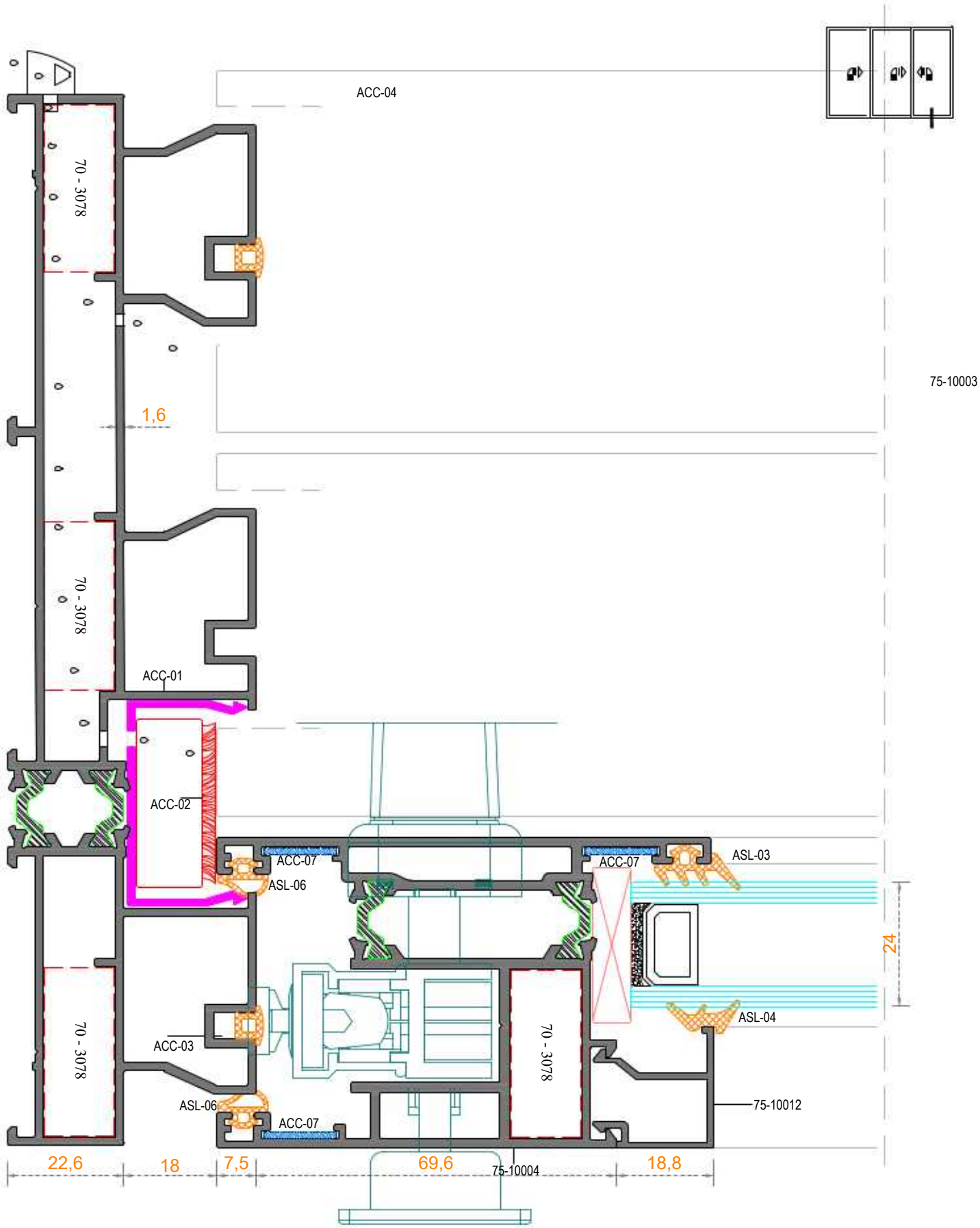


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ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60

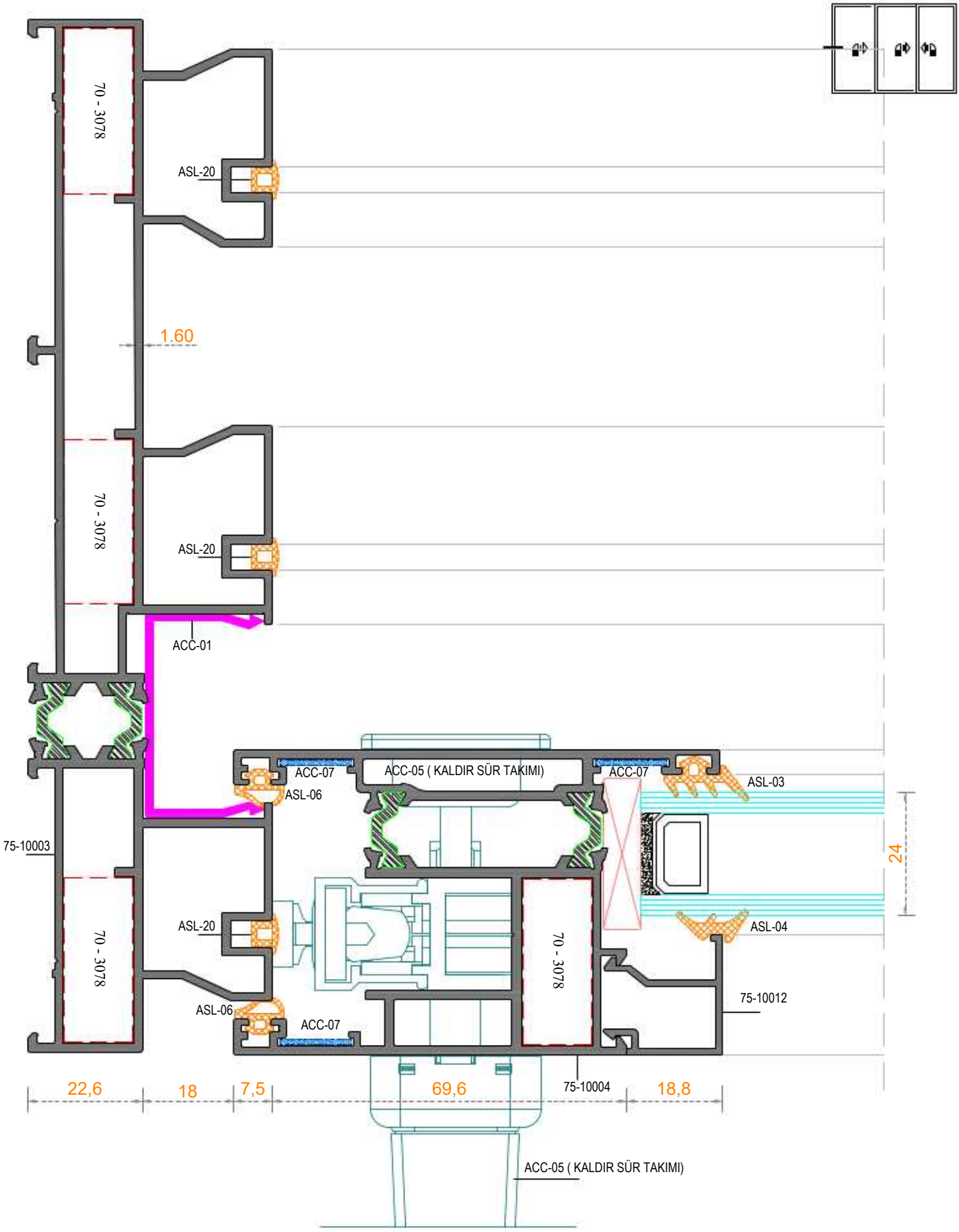


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS
ARCHİTECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

AS-60

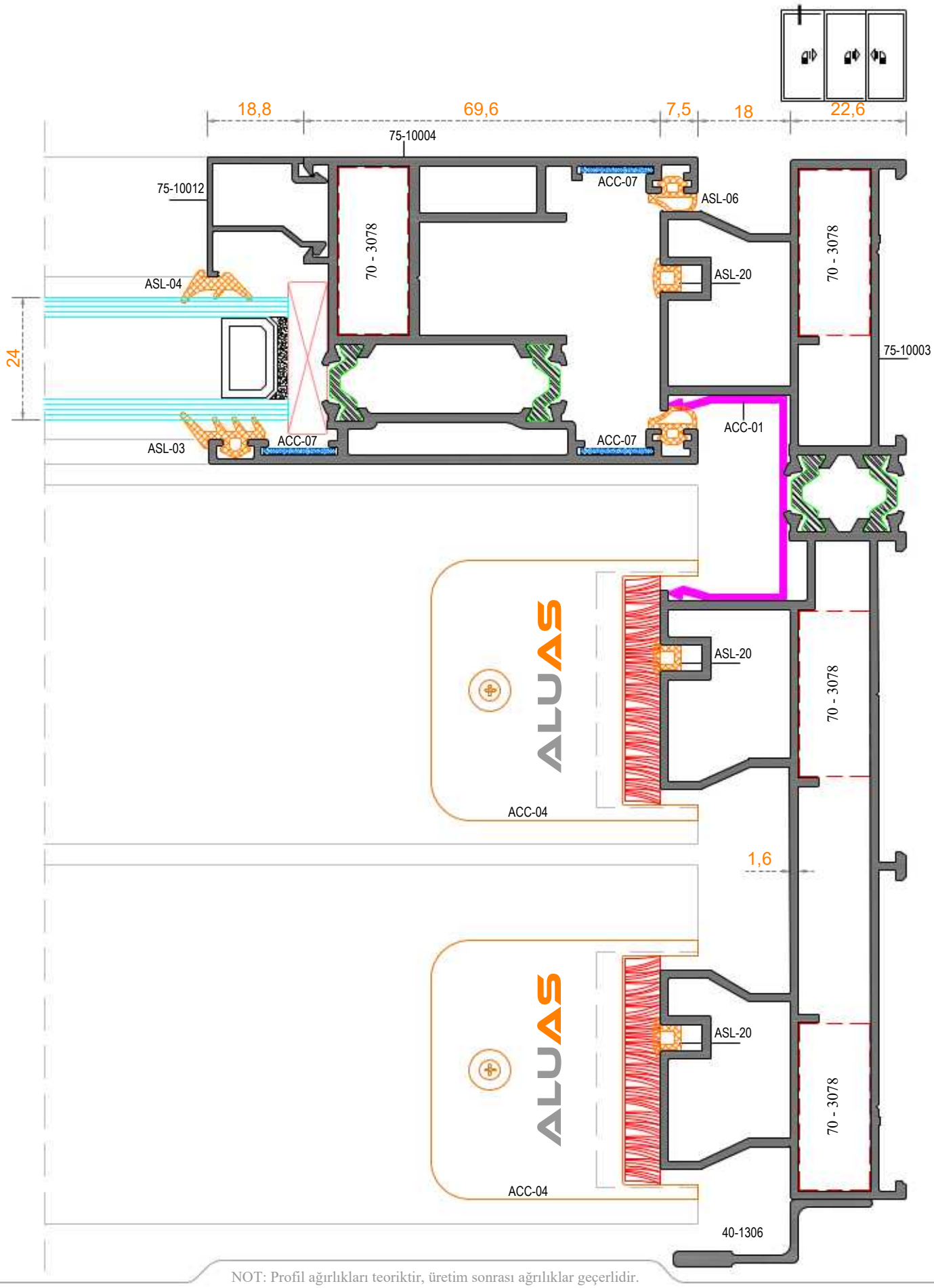


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ALUAS
ARCHITECTURAL SYSTEMS

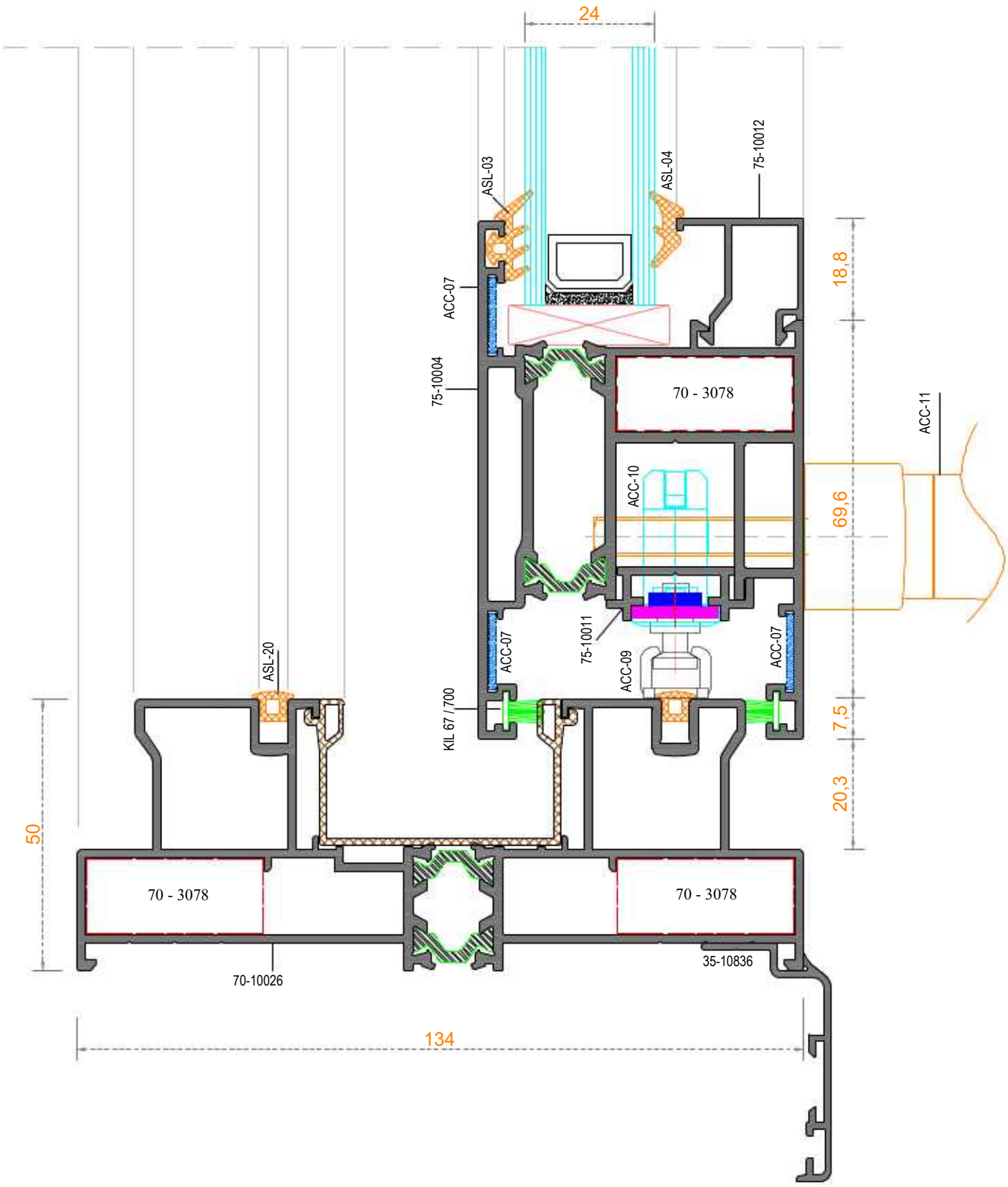
KALDIR & SÜR
LIFT & SLIDE

AS-60



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

AS-60

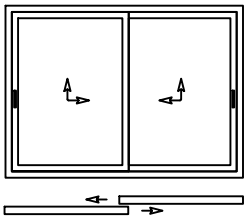


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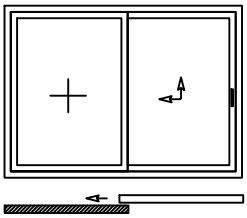
KURULUM VE ÜRETİM ŞEMALARI

INSTALLATION AND PRODUCTION SCHEME

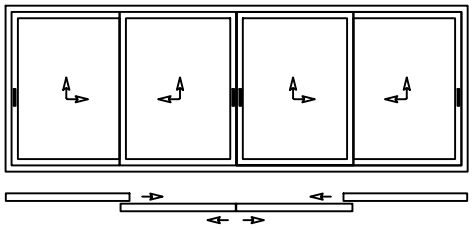
AÇILIM TİPLERİ - OPENING TYPES



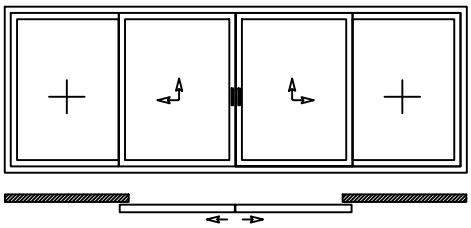
2 HAREKETLİ KANAT
2 SLIDING SASH



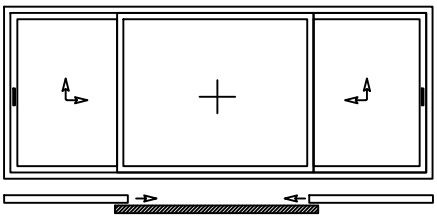
1 HAREKETLİ 1 SABİT KANAT
1 SLIDING 1 FIX SASH



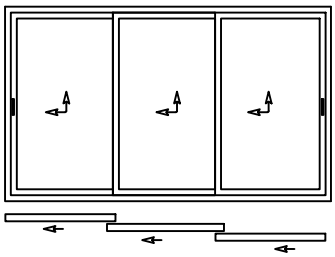
4 HAREKETLİ KANAT
4 SLIDING SASH



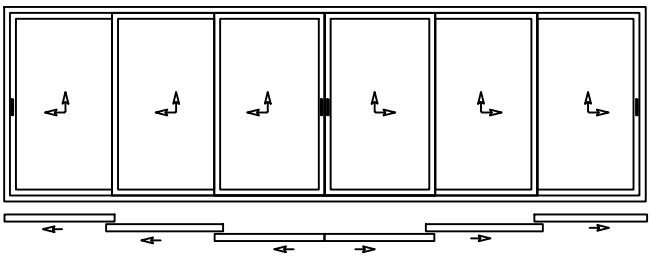
2 HAREKETLİ 2 SABİT KANAT
2 SLIDING 2 FIX SASH



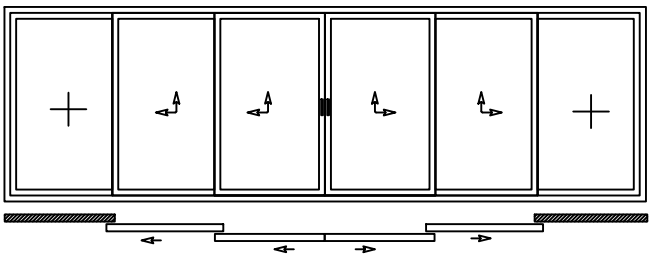
2 HAREKETLİ 1 SABİT KANAT
2 SLIDING 1 FIX SASH



3 HAREKETLİ KANAT
3 SLIDING SASH

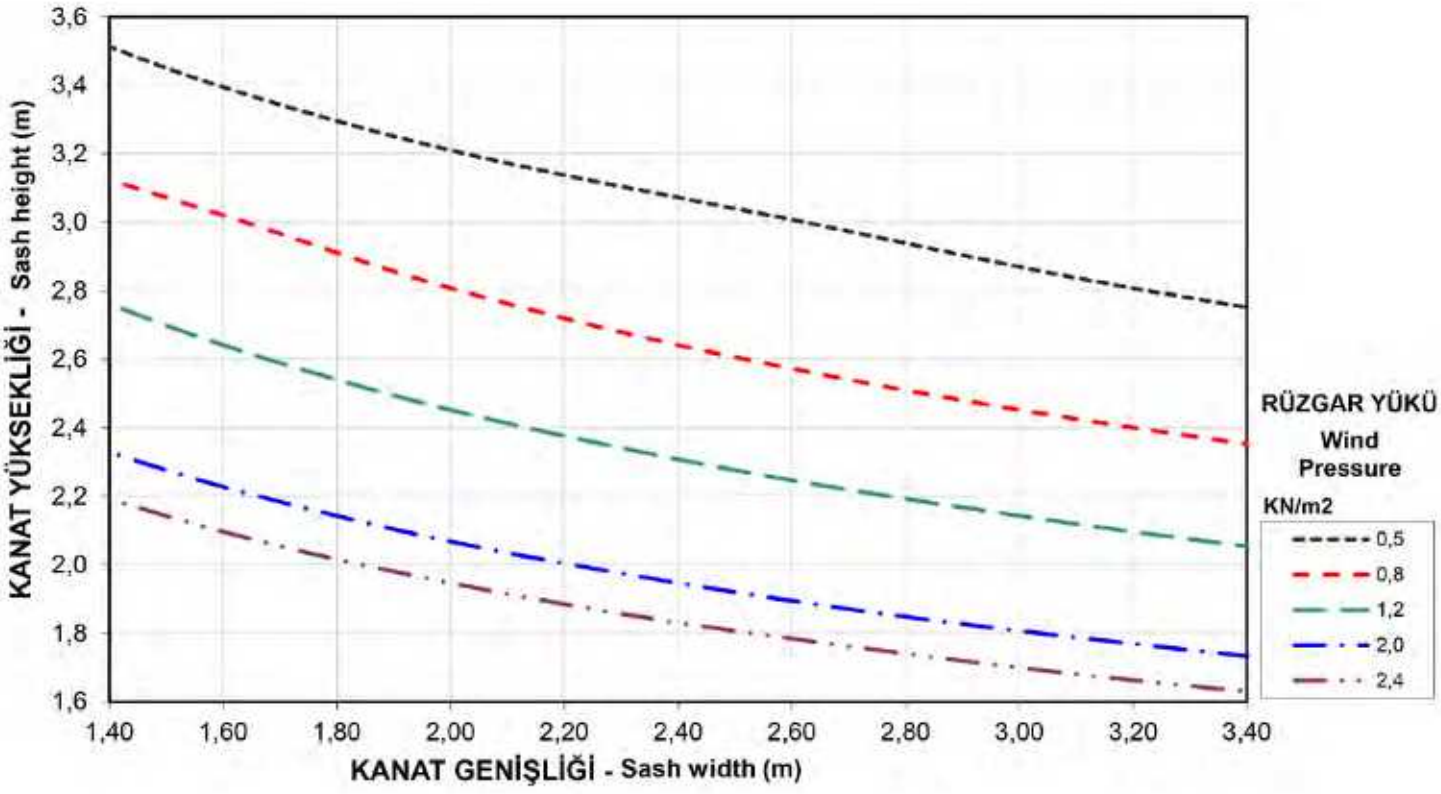


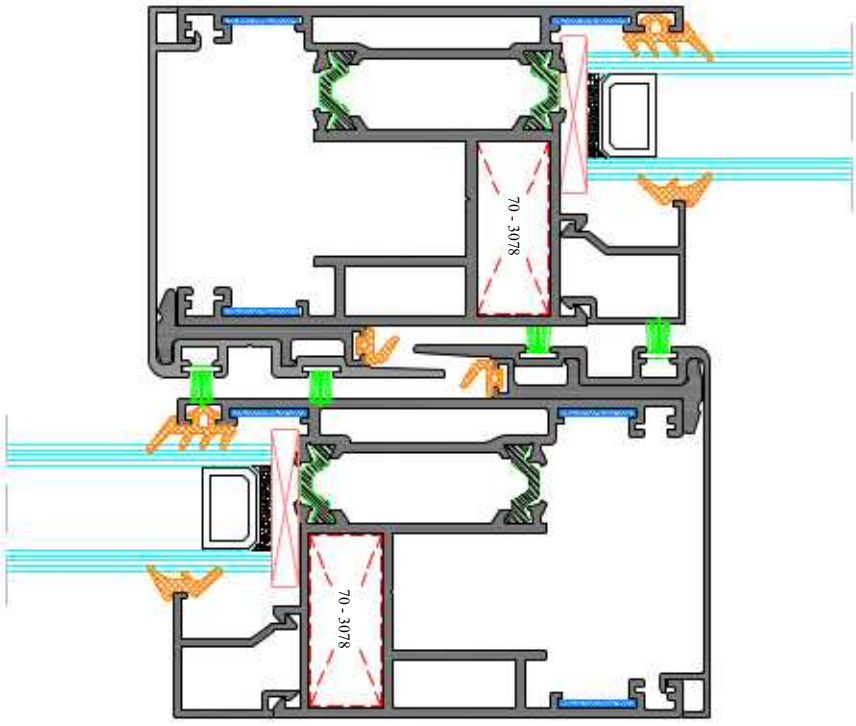
6 HAREKETLİ KANAT
6 SLIDING SASH



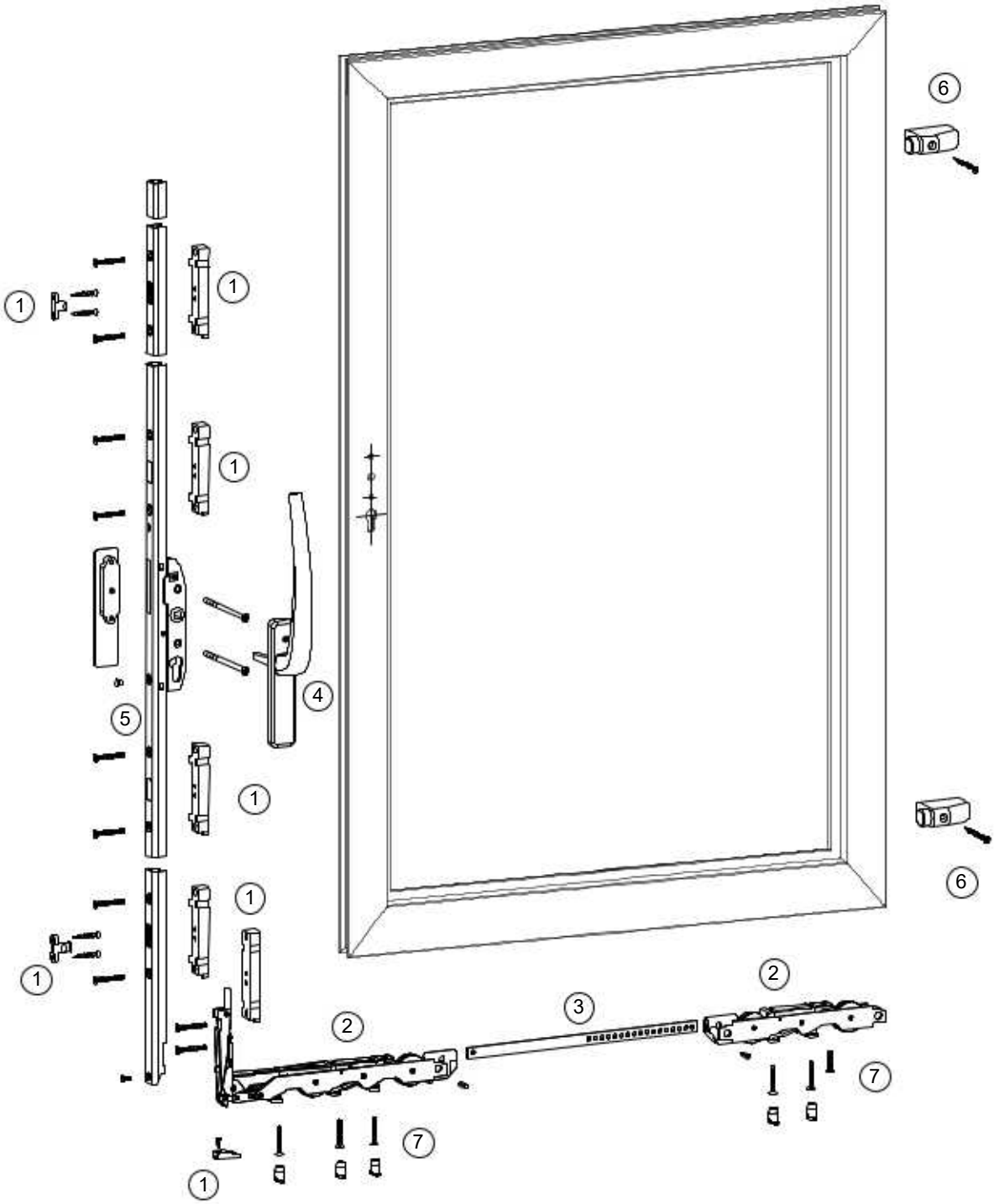
4 HAREKETLİ 2 SABİT KANAT
4 SLIDING 2 FIX SASH

STATİK DİYAGRAMLAR - STATIC DIAGRAMS





KALDIR & SÜR MEKANİZMASI MONTAJ ŞEMASI
LIFT & SLIDE MECHANISM INSTALLATION SCHEME



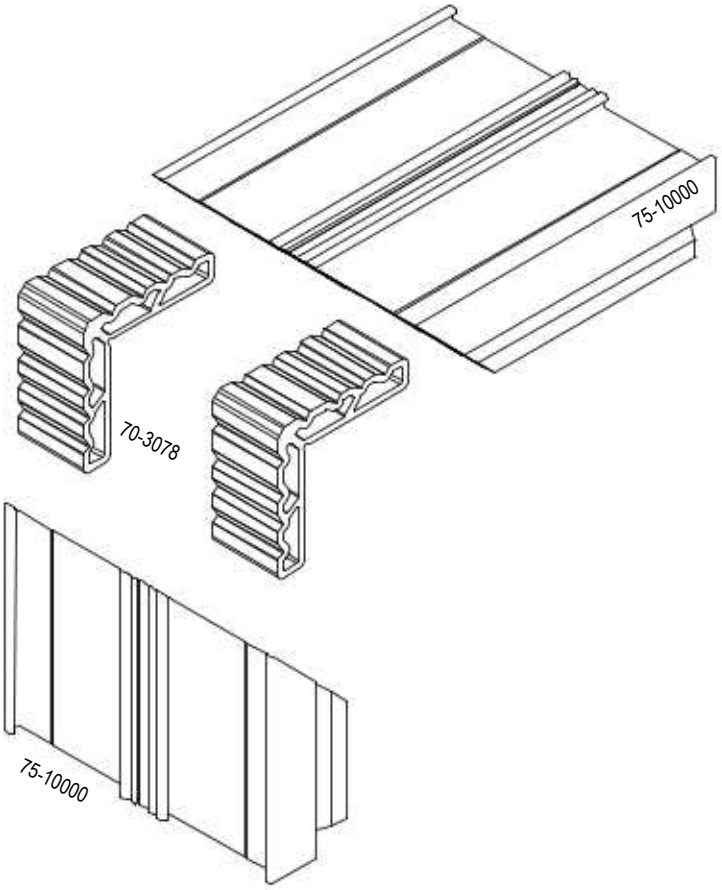
1 - KİTLEME TAKIMI - LOCKING TEAM
2 - RULMAN TAKIMI - ROLLER TEAM
3 - RULMAN BAĞLANTI ÇUBUĞU - ROLLER CONNECTION ROD
4 - KALDIR SÜR KOL - LIFT & AND SLIDE HANDLE
5 - İSPANYOLET - MULTI POINT LOCKING
6 - STOPER (OPSİYONEL) - STOPPER (OPTIONAL)
7 - RULMAN ALT DESTEK - ROLLER SUB SUPPORT

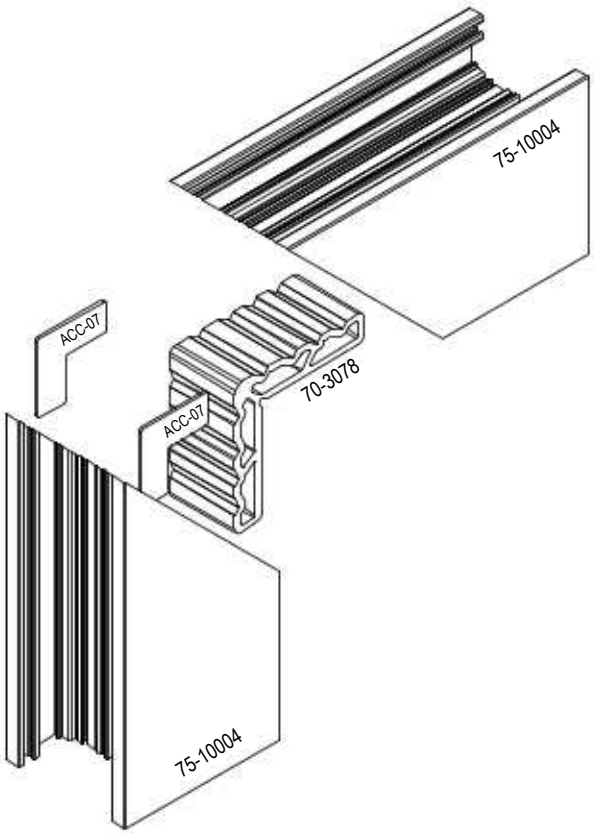
ALUAS ARCHİTECTURAL SYSTEMS

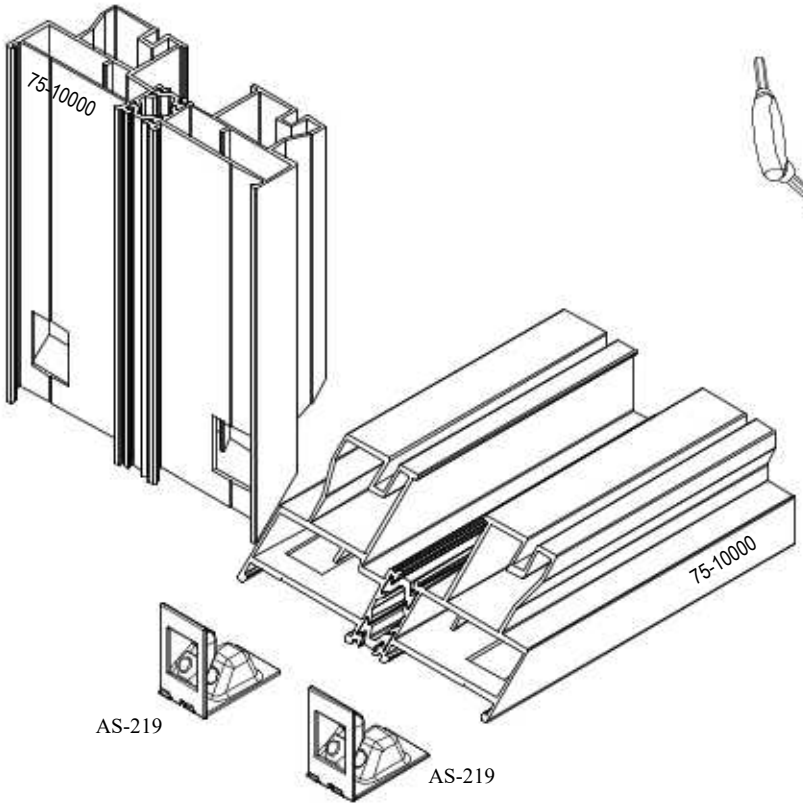
KALDIR & SÜR
LIFT & SLIDE

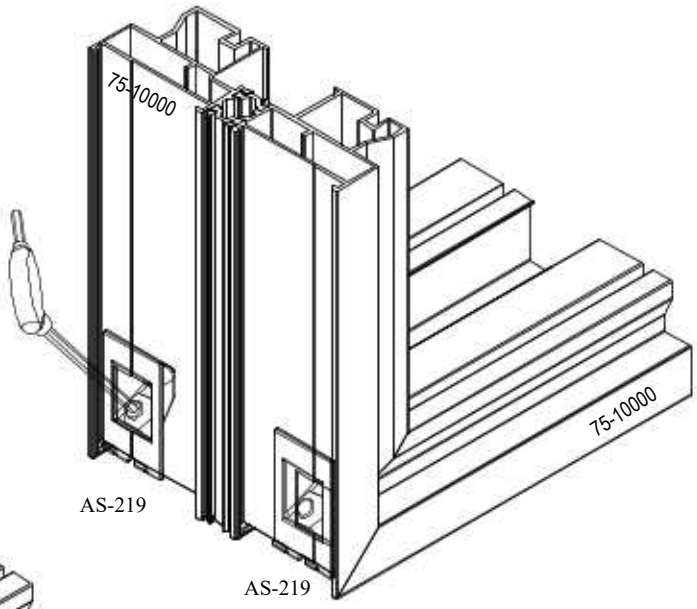
KASA & KANAT MONTAJ ŞEMASI - FRAME & SASH ASSEMBLY SCHEME

AS-60









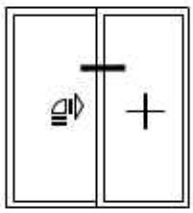
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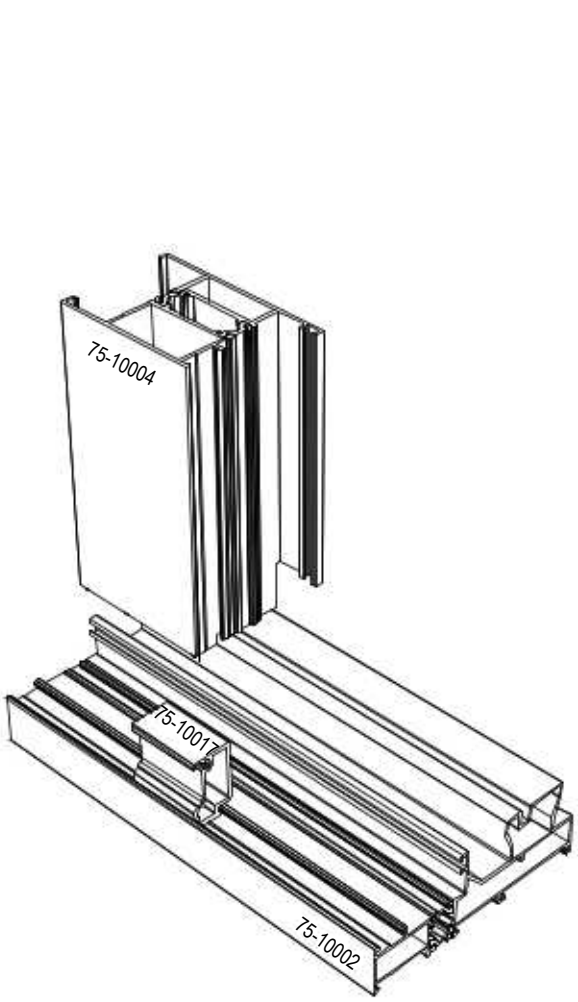
ALUAS
ARCHITECTURAL SYSTEMS

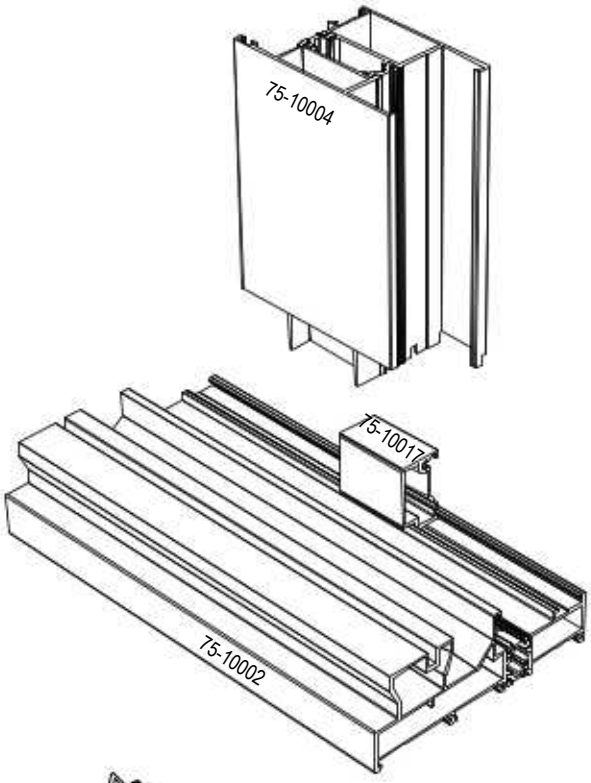
KALDIR & SÜR
LIFT & SLIDE

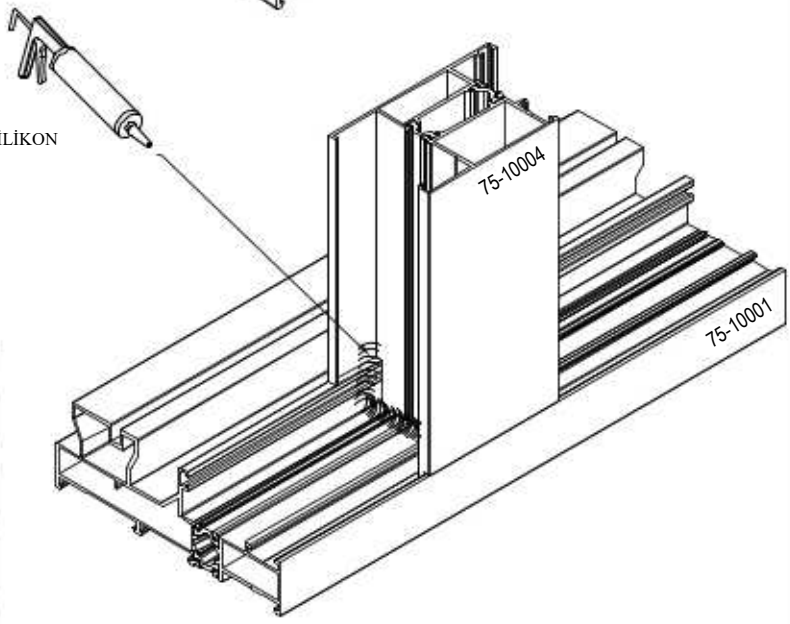
AS-60

SABİT KANAT MONTAJ ŞEMASI - FIX SAHS ASSEMBLY SCHEME

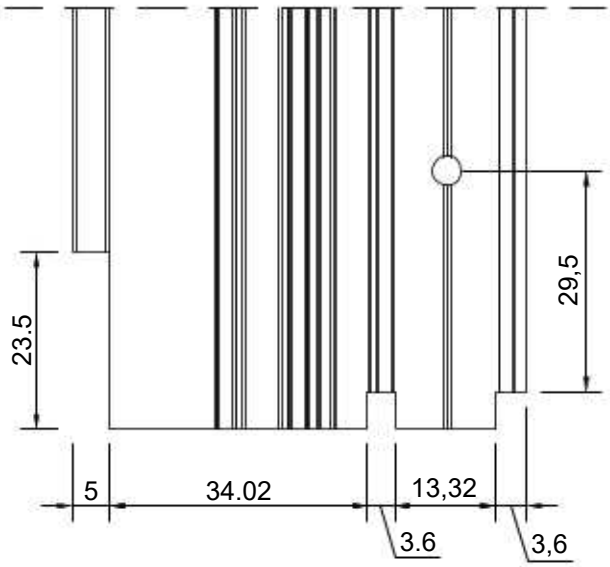




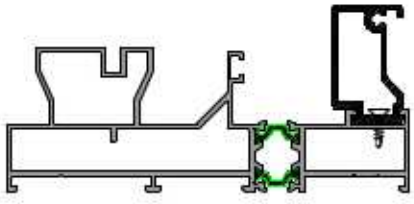




" KERTME MONTAJ ÖLÇÜLERİ"



" KÖŞE BİRLEŞTİRME YAPILMADAN"
" TAKILMASI GEREKMEKTEDİR."



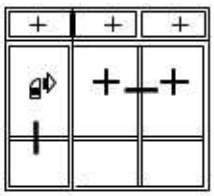
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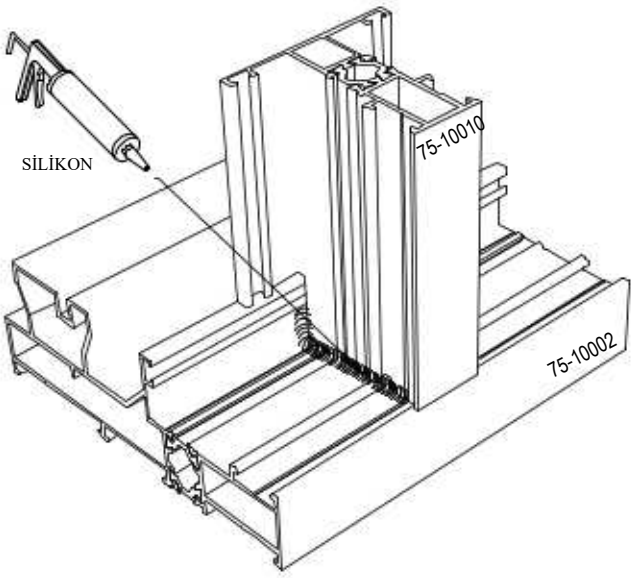
ALUAS
ARCHİTECTURAL SYSTEMS

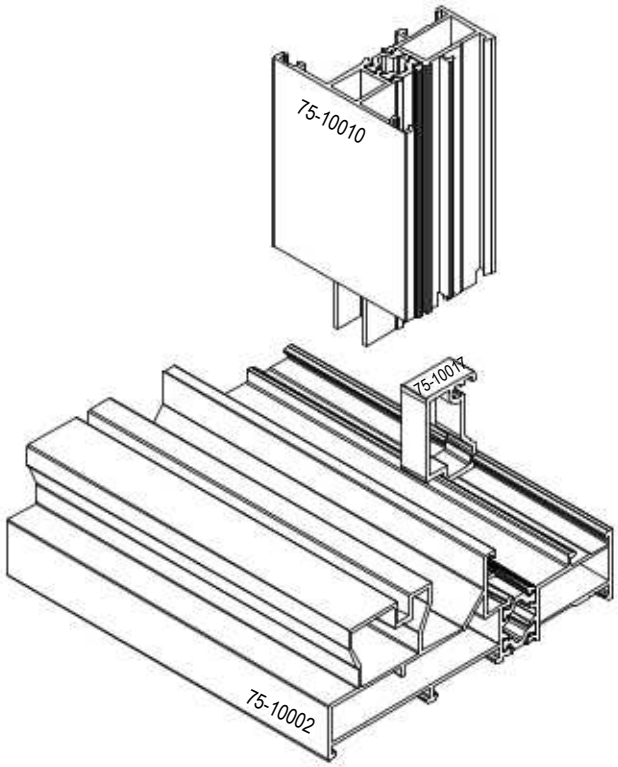
KALDIR & SÜR
LIFT & SLIDE

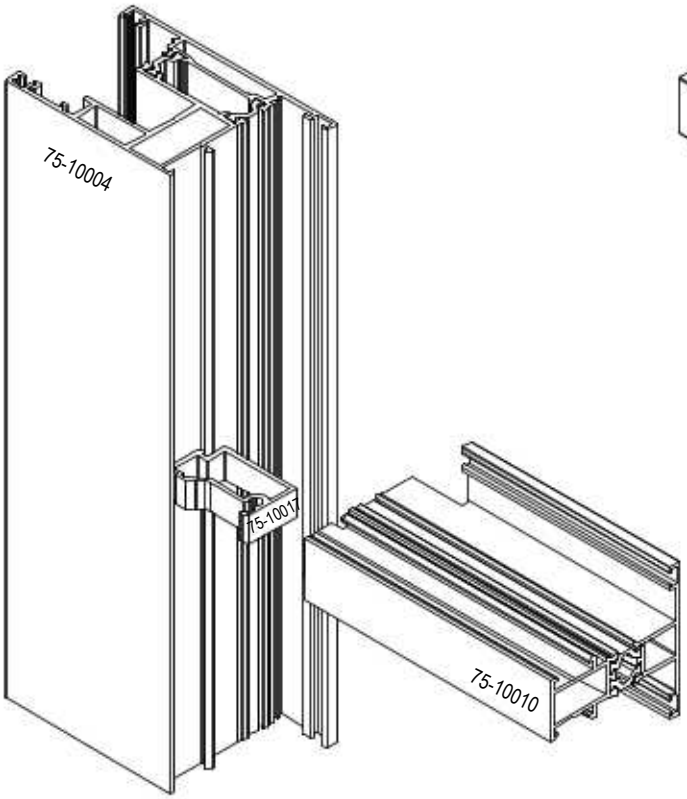
AS-60

ORTAKAYIT MONTAJ ŞEMASI - MULLION ASSEMBLY SCHEME

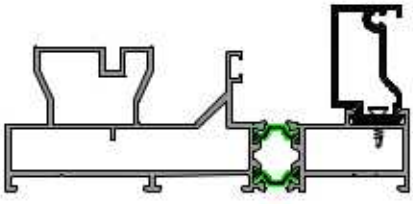




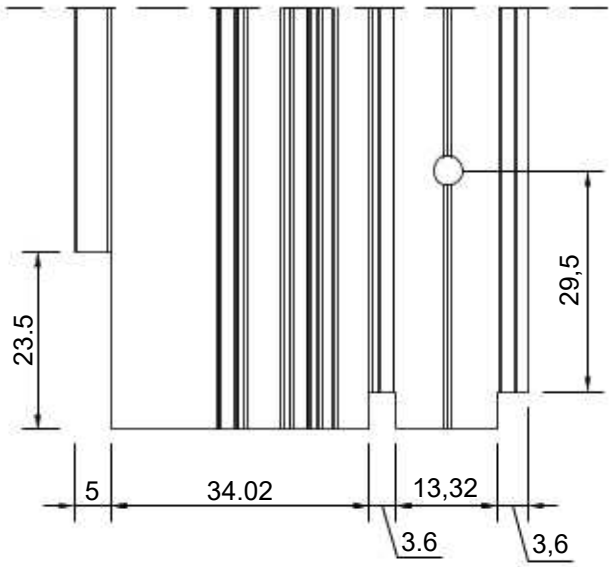




" KÖŞE BİRLEŞTİRME YAPILMADAN"
" TAKILMASI GEREKMEKTEDİR."

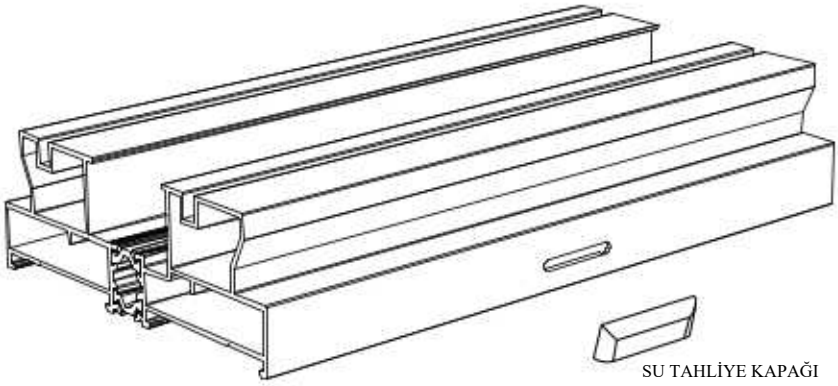


" KERTME MONTAJ ÖLÇÜLERİ"

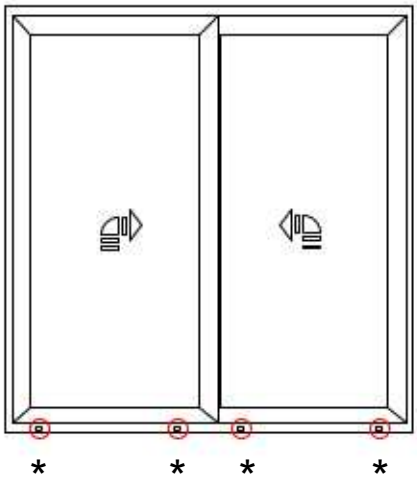


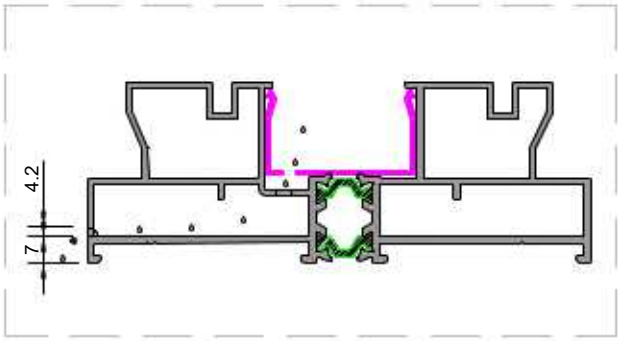
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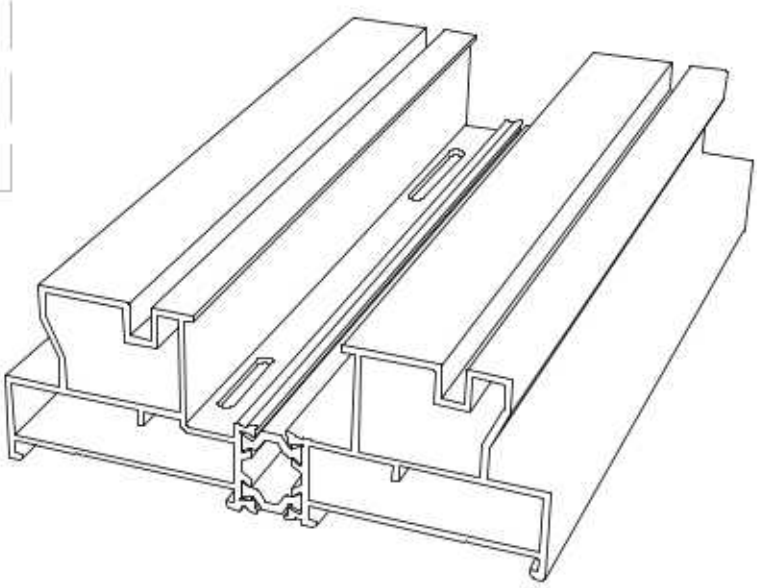
SU TAHLİYE MONTAJ ŞEMASI - WATER EMPTYING ASSEMBLY SCHEME

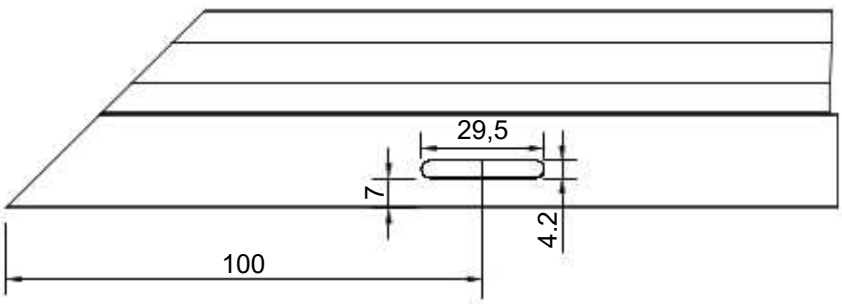


SU TAHLİYE KAPAĞI

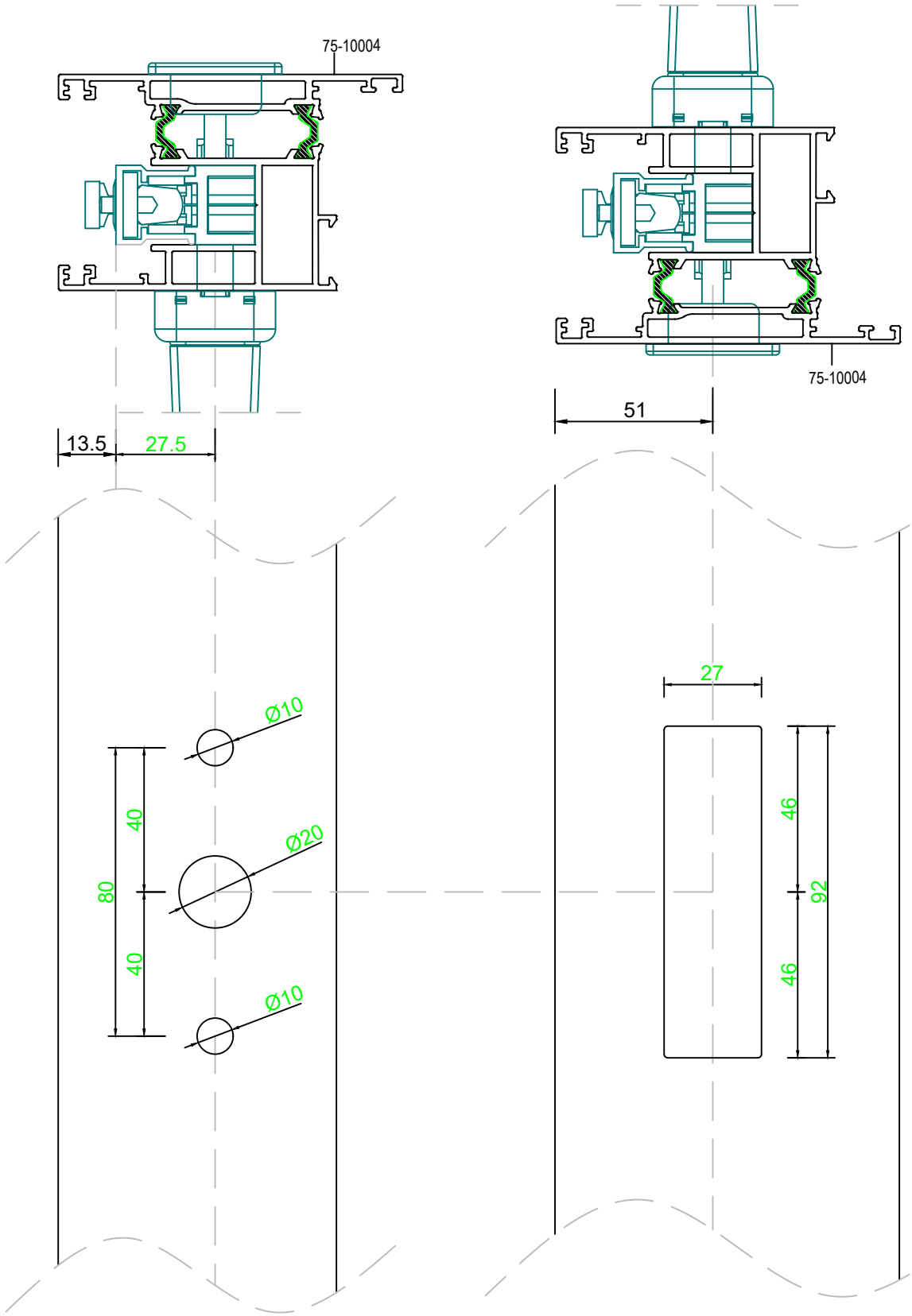




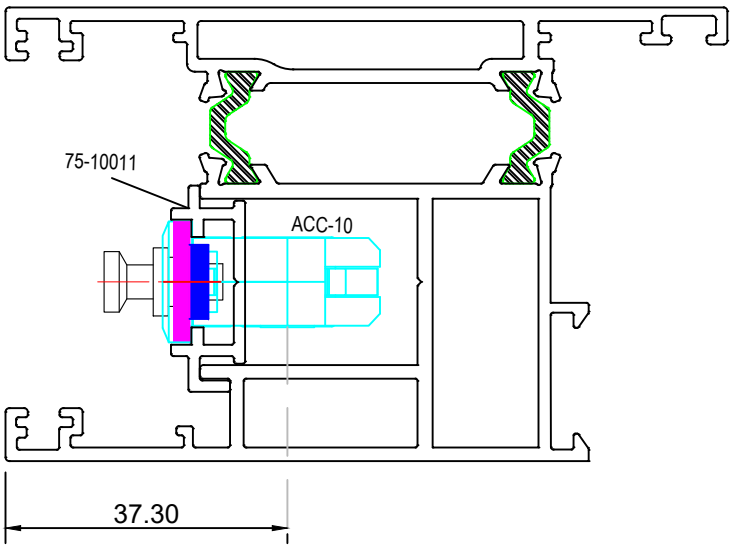


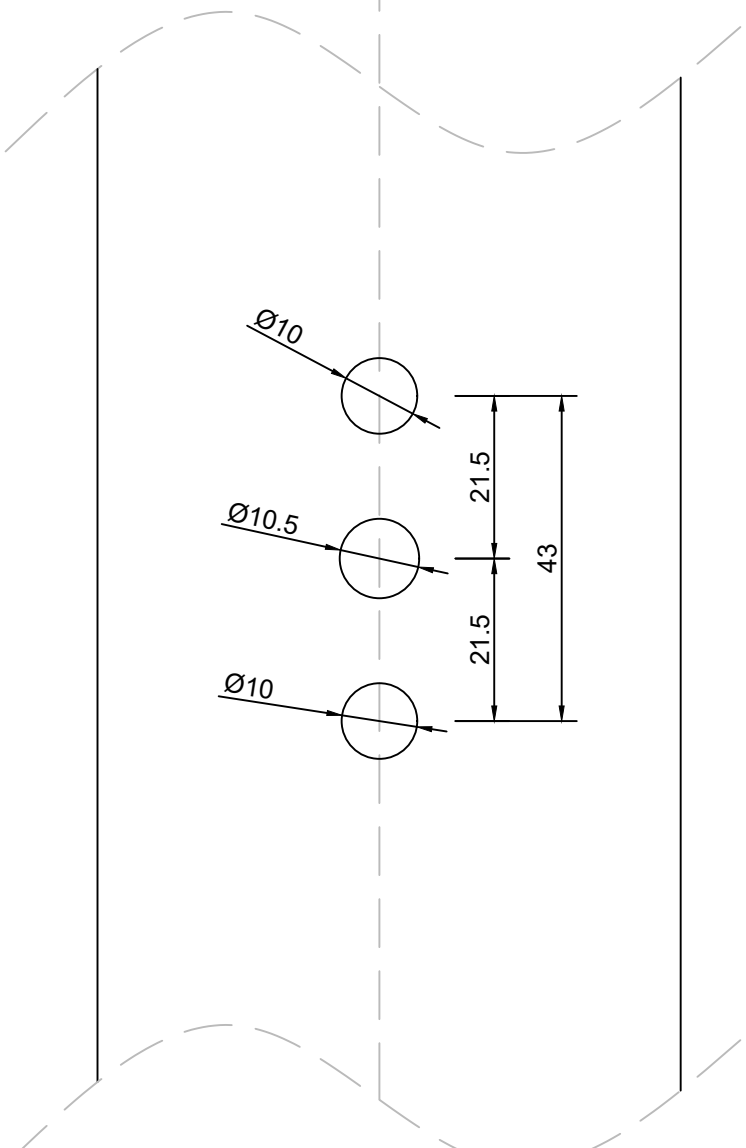


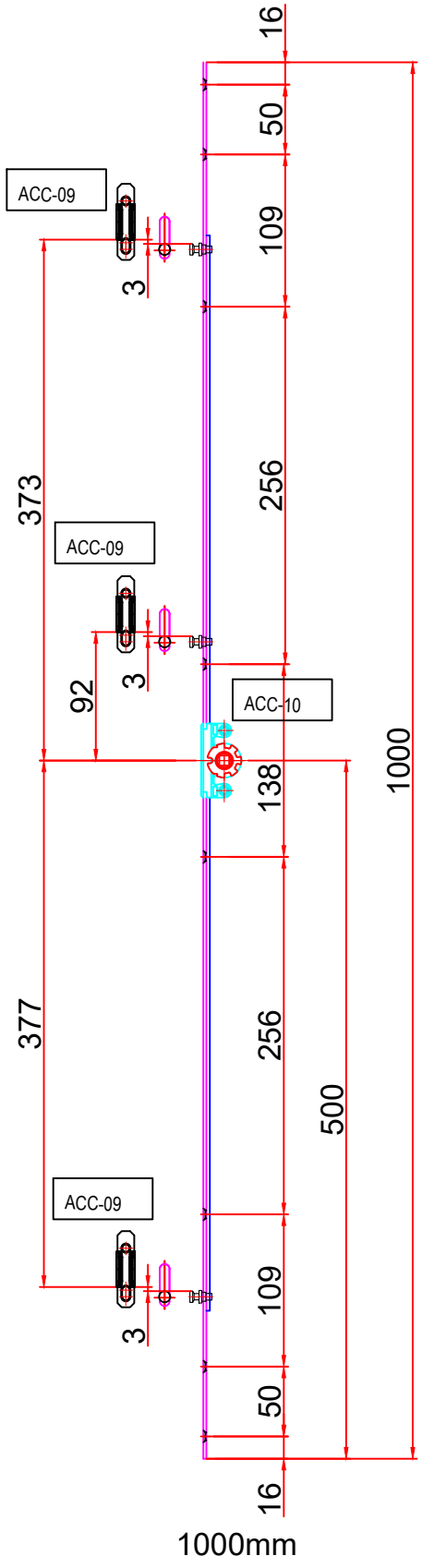
KALDIR & SÜR KOL MONTAJ ŞEMASI - LIFT & SLIDE HANDLE ASSEMBLY SCHEME



iSPANYOLET KiTLEMELi NORMAL SÜRME SiSTEMi - MULTI POINT LOCKING FOR SLIDING SYSTEMS

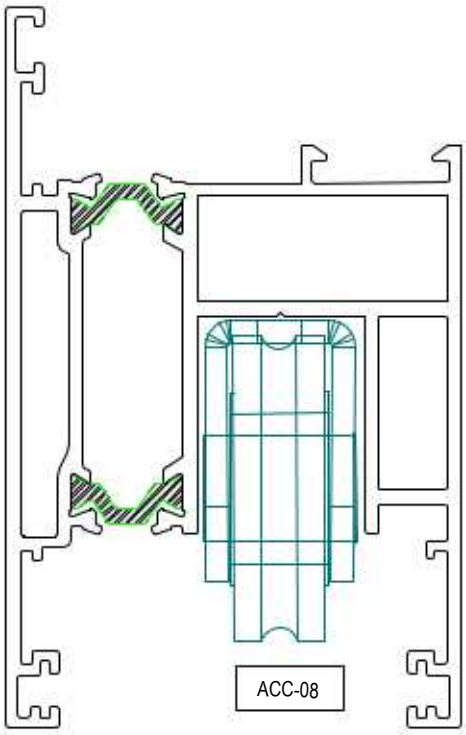




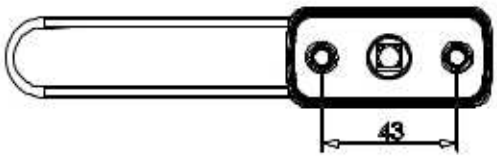


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

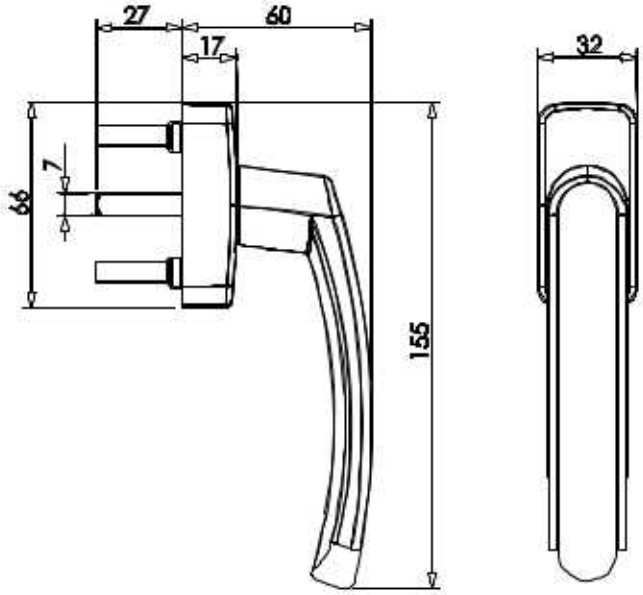
MANUEL SÜRME RULMAN SİSTEMİ - MANUEL SLIDE ROLLER SYSTEMS

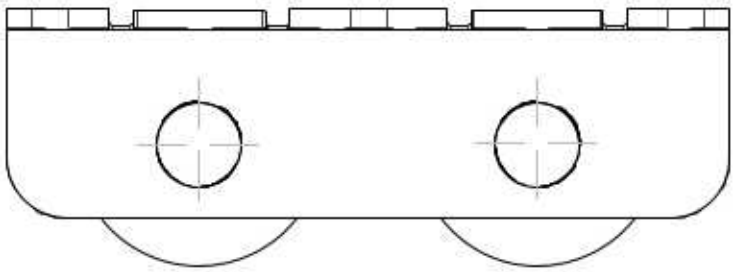


ACC-08



ACC-11



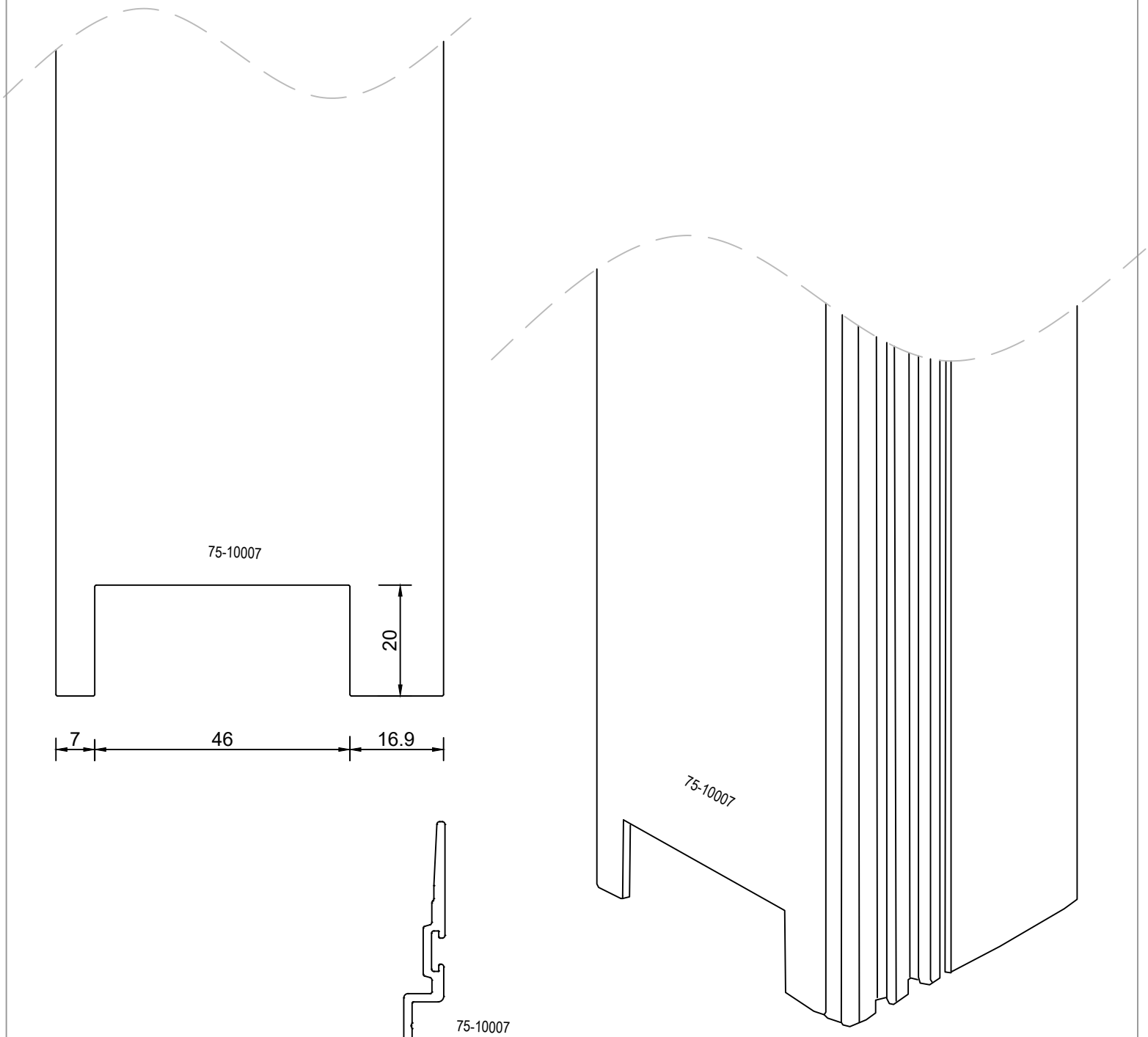


ACC-08 - 150 KG

KANAT TAŞIMA KAPASİTESİ : 300 KG

SASH CARRY CAPACITY : 300 KG

KENET KAPAĞI MONTAJI - CLAMP COVER ASSEMBLY

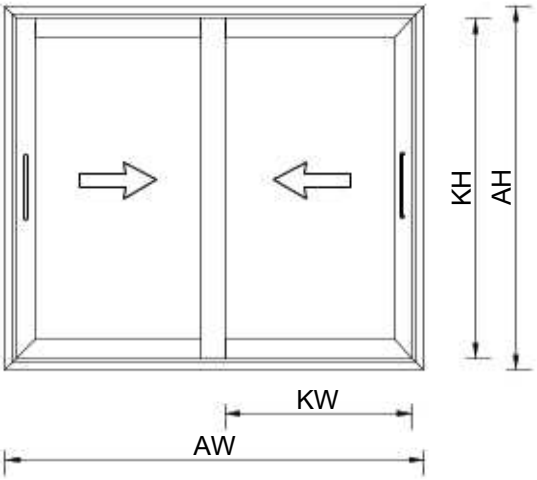


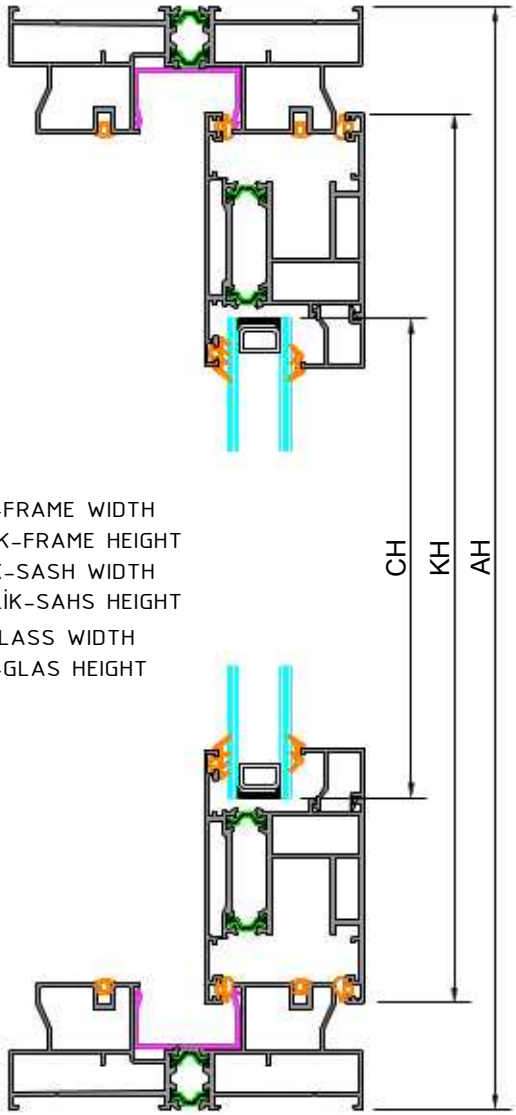
ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

AS-60





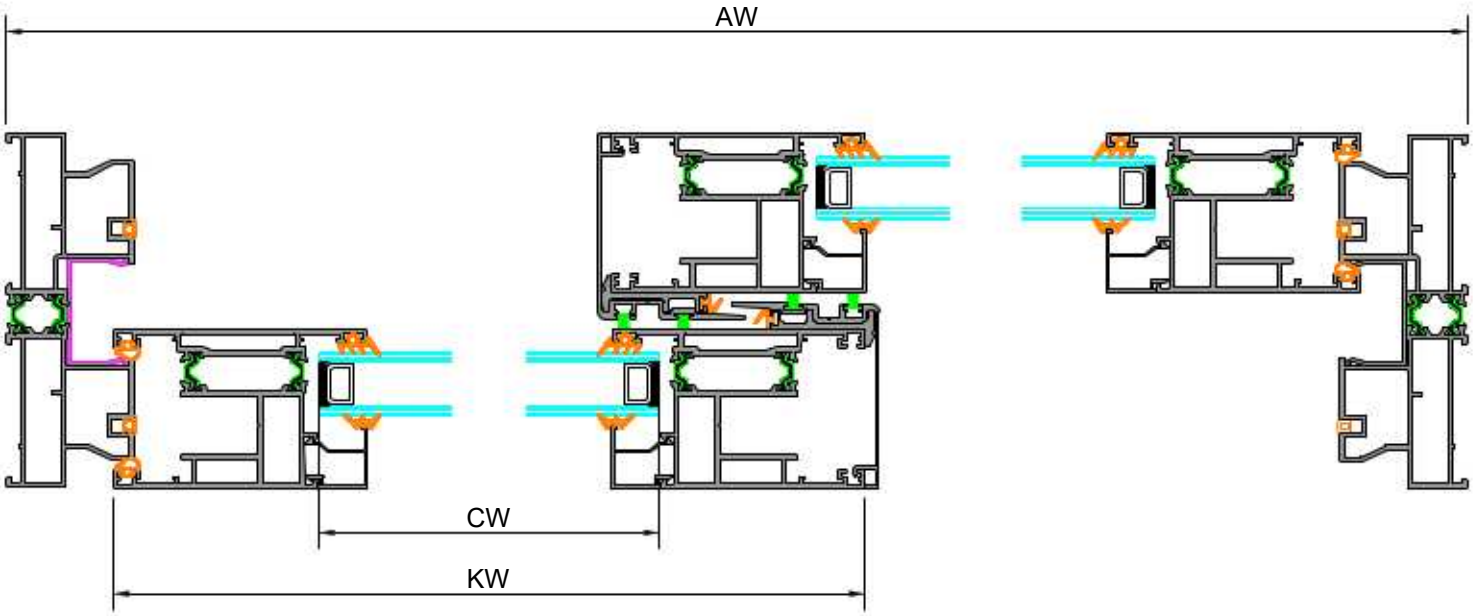
AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

KW= (AW/2)+7.14mm

CW= KW-160mm

KH= AH-81,2mm

CH= KH-160mm



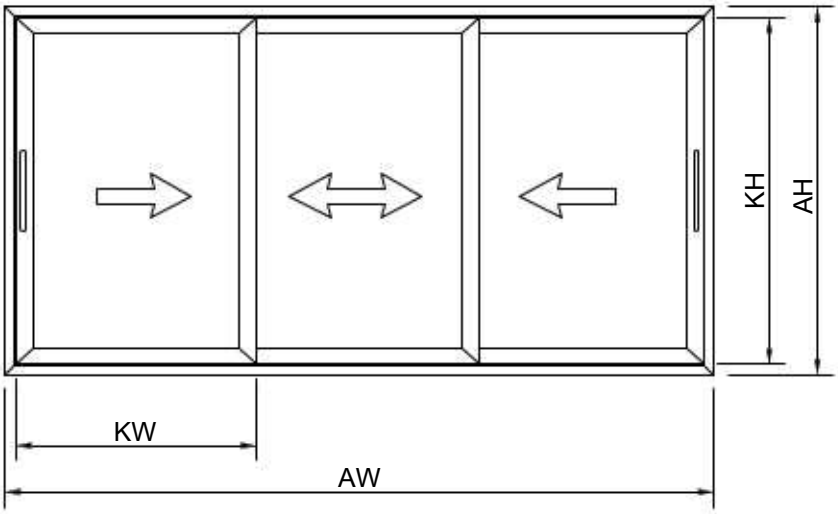
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

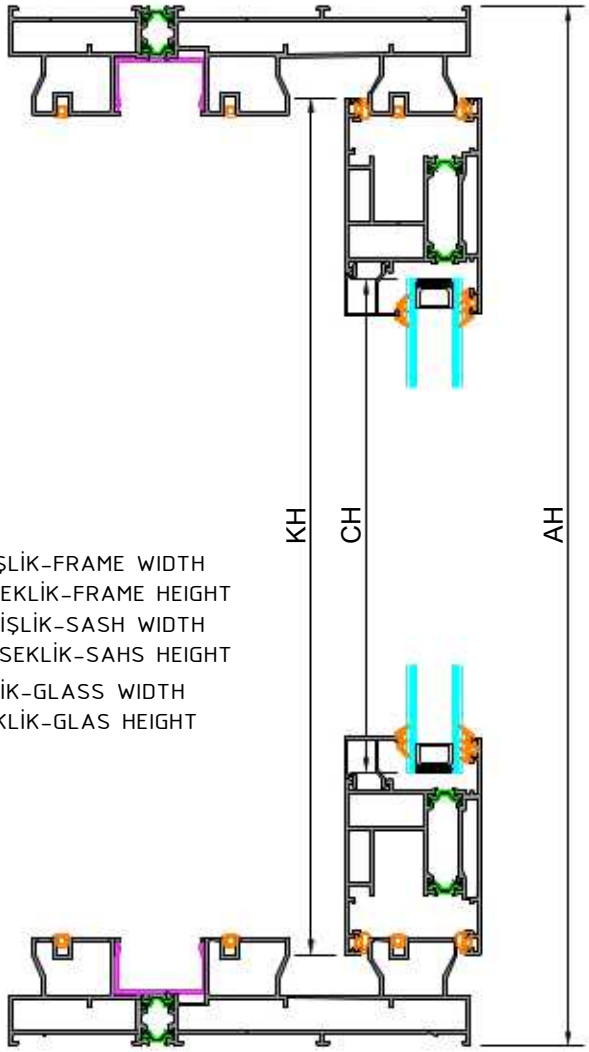
ALUAS
ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

AS-60





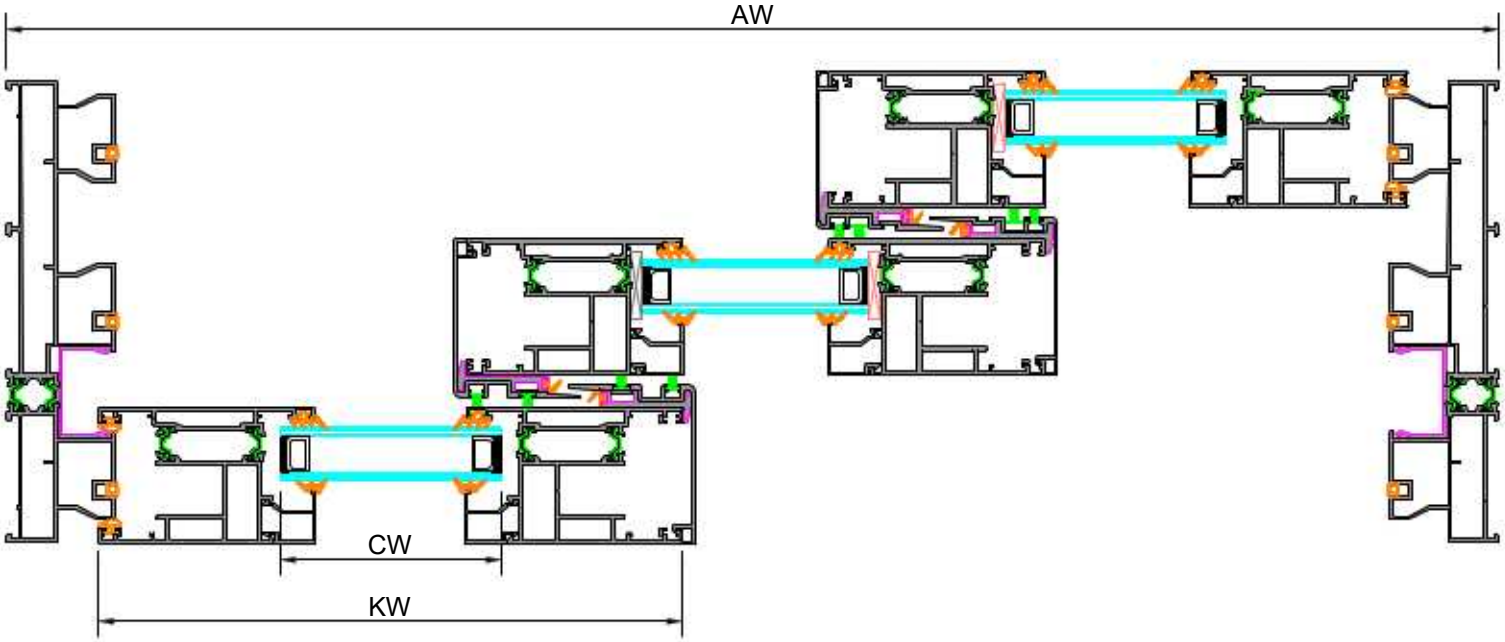
AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

KW= (AW/3)+36,58mm

CW= KW-160mm

KH= AH-81,2mm

CH= KH-160mm



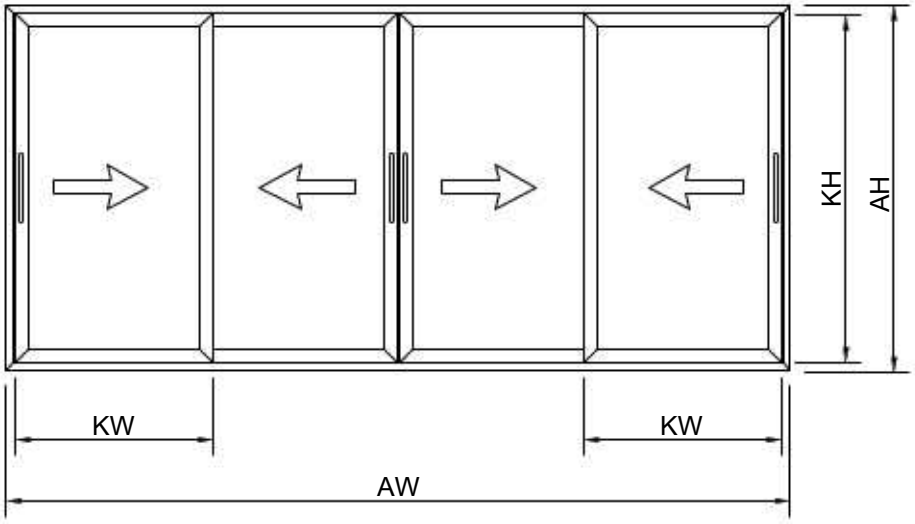
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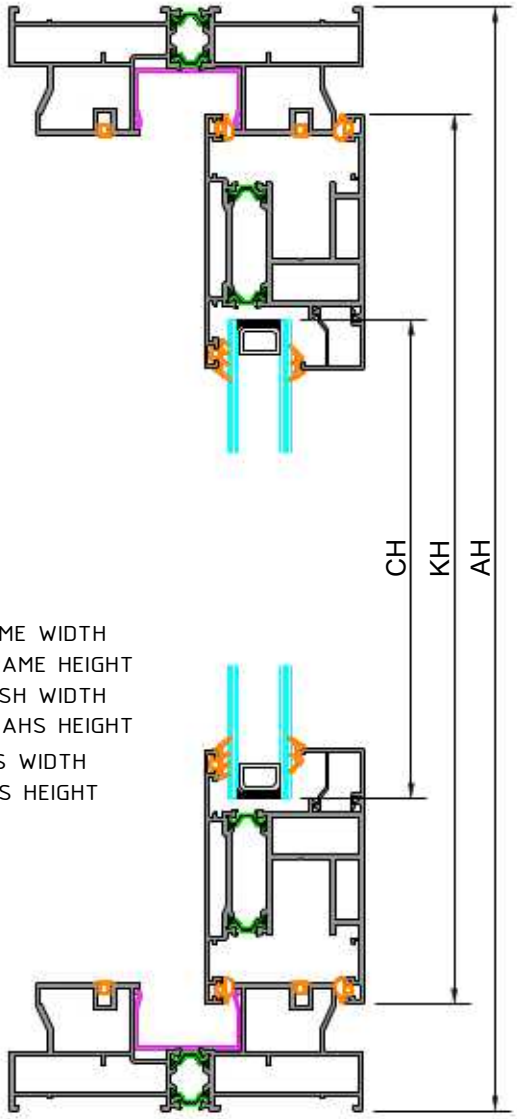
ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

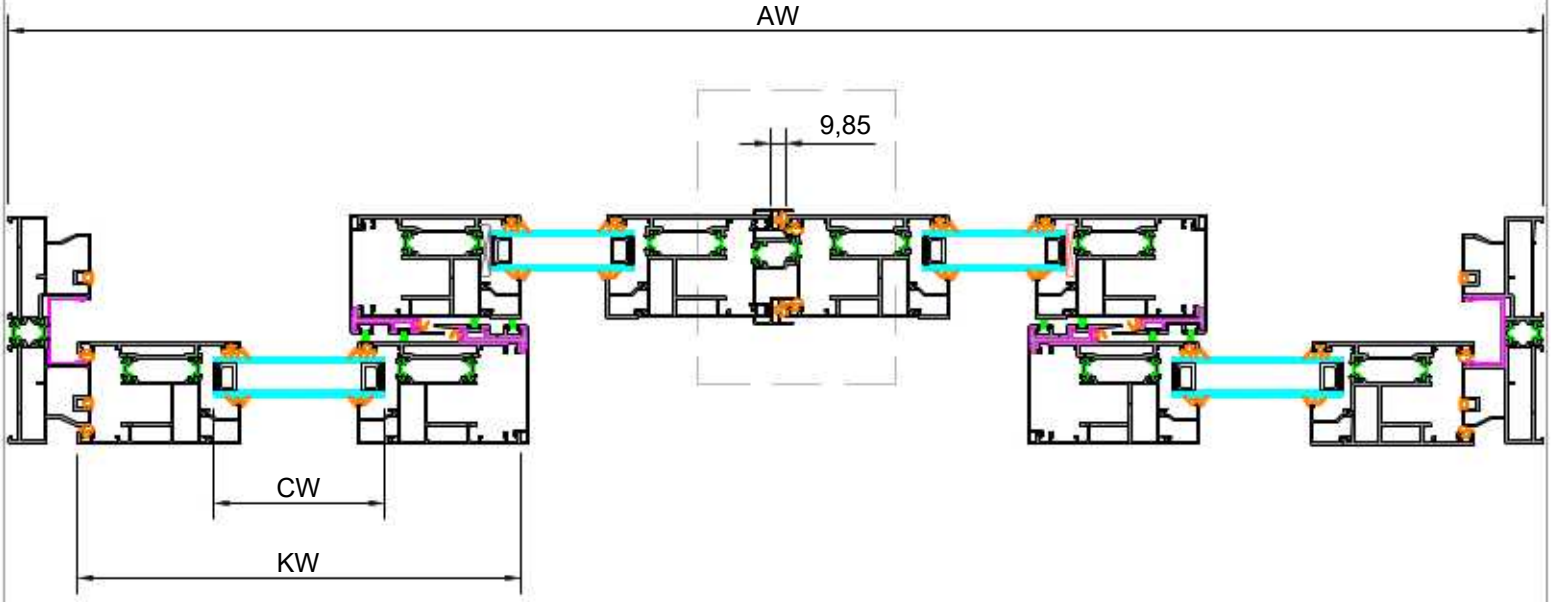
AS-60





KW= (AW/4)+24,98mm
CW= KW-160mm
KH= AH-81,2mm
CH= KH-160mm

AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT



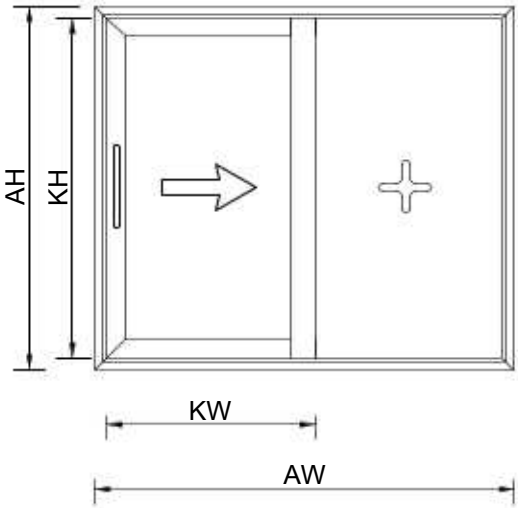
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

ALUAS ARCHITECTURAL SYSTEMS

KALDIR & SÜR
LIFT & SLIDE

iMALAT ŞEMASI - PRODUCTION SCHEME

AS-60

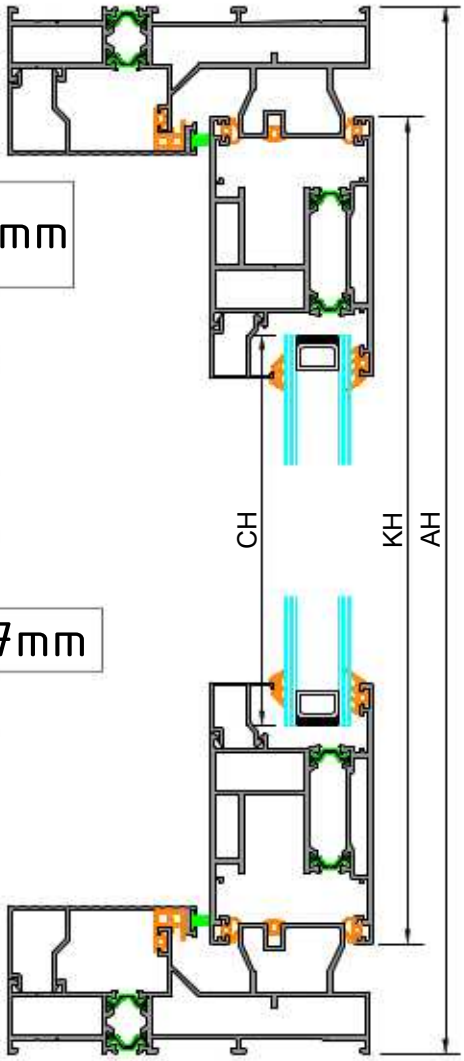


KW= (AW/2)+52,2mm

CW= KW-160mm

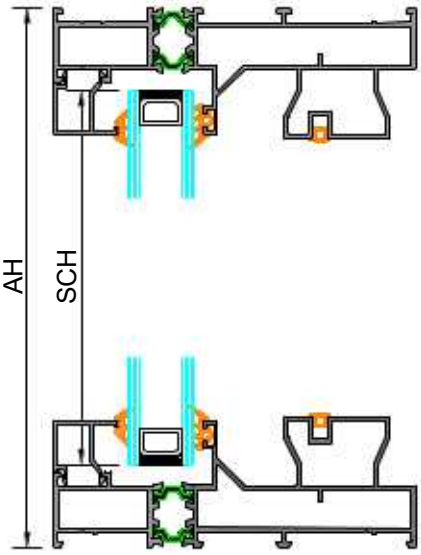
KH= AH-81,2mm

CH= KH-160mm



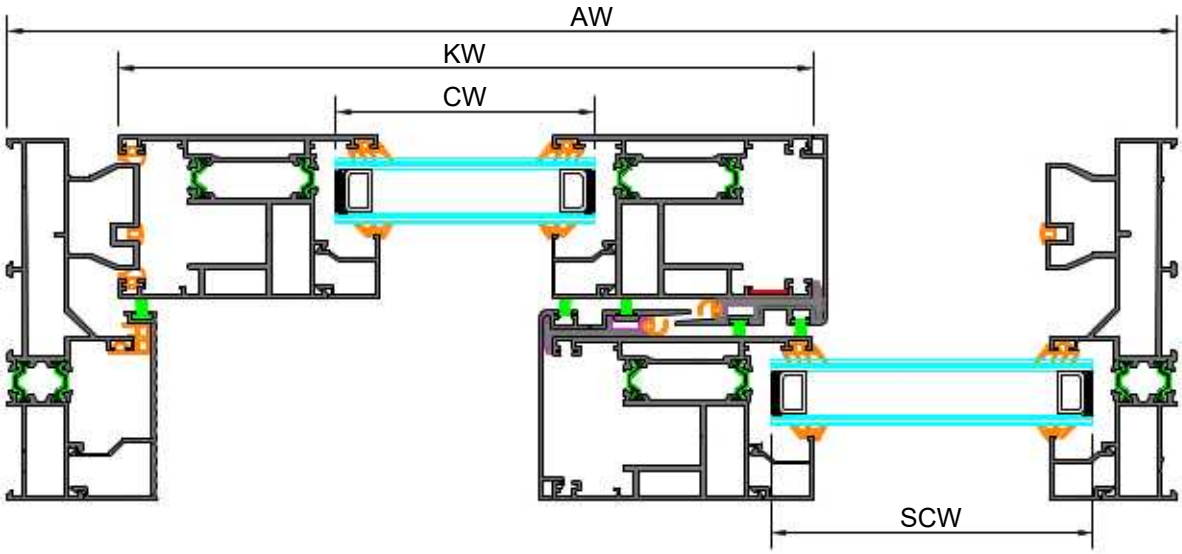
SCW=(AW/2)-62.77mm

SCH=AH-61,02mm



AW = KASA GENİŞLİK-FRAME WIDTH
AH = KASA YÜKSEKLİK-FRAME HEIGHT
KW = KANAT GENİŞLİK-SASH WIDTH
KH = KANAT YÜKSEKLİK-SAHS HEIGHT
CW = CAM GENİŞLİK-GLASS WIDTH
CH = CAM YÜKSEKLİK-GLAS HEIGHT

SCW = SABİT CAM GENİŞLİK-FİX GLASS WIDTH
SCH = SABİT CAM YÜKSEKLİK-FİX GLAS HEIGHT



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

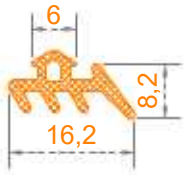
AKSESUARLAR

ACCESSORIES

ALUAS
ARCHITECTURAL SYSTEMS

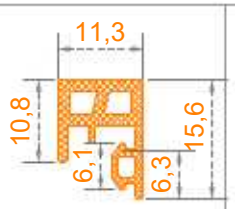
KALDIR & SÜR
LIFT & SLIDE

AS-60



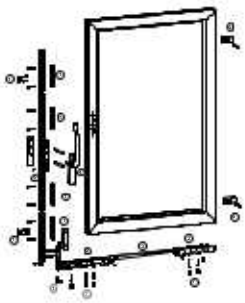
ASL-03

EPDM FİTİL
EPDM GASKET



ASL-21

EPDM FİTİL
EPDM GASKET



ACC-05

KALDIR & SÜR TAKIMI
LIFT & SLIDE TEAM

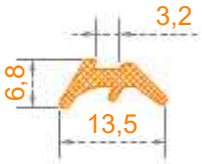


ACC-10

İSPANYOLET KİTLEMELİ
NORMAL SÜRME SİSTEMİ

MULTI POINT LOCKING
FOR SLIDING SYSTEMS

ÖLÇÜLER
400-600/15
600-800/15
800-1000/15
1000-1200/15
1200-1400/15
1400-1600/15
1600-1800/15
1800-2000/15
2000-3000/15



ASL-04

EPDM FİTİL
EPDM GASKET



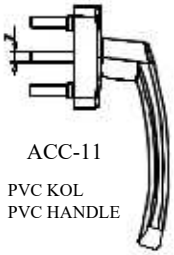
ACC-01

KASA " U " PLASTİĞİ
FRAME " U " PLASTIC



ACC-06

KENET KİTLEME PLASTİĞİ
CENTRAL LOCKING
PVC PROFILE



ACC-11

PVC KOL
PVC HANDLE



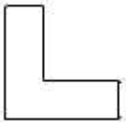
ASL-06

EPDM FİTİL
EPDM GASKET



ACC-02

SIZDIRMAZLIK PARÇASI
TIGHTNESS PART

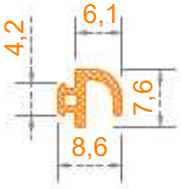


ACC-07

KÖŞE GÖNYESİ
CORNER ALIGNMENT

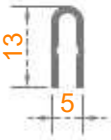


KIL FİRİL
BRUS GASKET



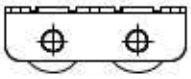
ASL-19

EPDM FİTİL
EPDM GASKET



ACC-03

ÇELİK RAY
STEEL RAIL



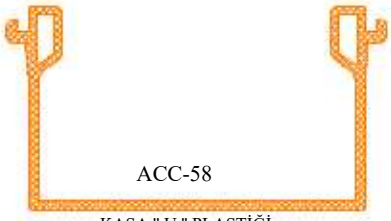
ACC-08 - 150 KG

KANAT TAŞIMA KAPASİTESİ : 300 KG
SASH CARRY CAPACITY : 300 KG



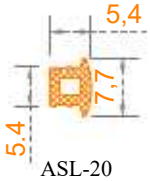
ACC-11-1

PVC HAVUZ KOL
PVC EMBEDED HANDLE



ACC-58

KASA " U " PLASTİĞİ
FRAME " U " PLASTIC



ASL-20

EPDM FİTİL
EPDM GASKET



ACC-04

KENET KAPAKGI
CLAMP COVER



ACC-09

KİLİT KARŞILIĞI
LOCK STRIKES



AS-219

ALYAN KÖŞE
CORNER JOINT

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağrılıklar geçerlidir.

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