NEW SERIES

ALMİN
ARCHITECTURAL SYSTEMS



ROUTE LINE

ART64

YALITIMLI PENCERE KAPI SERİSİ

Insulated Door and Window Series

Almin® Alüminyum Profili Tescilli Markasıdır.



6+
KITA
CONTINENTS

80+
ÜLKE
COUNTRIES

500+
PROJE
PROJECTS

ASO 1.Organize Sanayi Bölgesi Dağıstan Cd. No:9 Sincan
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almin@alminprofil.com.tr

www.alminprofil.com.tr

Almin®
Alüminyum Profil

DAHA İYİ
BİR YARIN İÇİN
ALÜMİNYUM

ALUMINIUM
FOR A BRIGHTER
TOMORROW

ÜRETİMİN GÜCÜ

THE POWER OF MANUFACTURING

2006 yılında kurulan ALMIN Alüminyum, modern üretim teknolojileri, mühendislik birikimi ve kalite odaklı yaklaşımıyla alüminyum profil sektöründe faaliyet göstermektedir.

Ekstrüzyondan kalıp üretimine, elektrostatik toz boyadan eloksal yüzey işlemlerine ve mekanik işlemeye kadar uzanan entegre üretim altyapımızla, mimari sistemlerden endüstriyel uygulamalara kadar geniş bir ürün yelpazesi sunuyoruz. Güçlü üretim altyapımız, deneyimli ekibimiz ve sürdürülebilir yaklaşımımızla, daha iyi bir gelecek için alüminyum çözümleri üretiyoruz.

Established in 2006, ALMIN Aluminium operates in the aluminium profile industry with modern production technologies, engineering expertise and a quality-oriented approach.

With an integrated production infrastructure covering extrusion, die manufacturing, powder coating, anodizing and precision machining, we offer a wide range of solutions from architectural systems to industrial applications. With our strong manufacturing capability, experienced team and sustainable approach, we produce aluminium solutions for a better tomorrow.



25.000 m²
Toplam Tesis Alanı
Total Facility Area



18.000 ton
Yıllık Profil Üretim Kapasitesi
Annual Profile Production Capacity



6.000 ton
Toz Boya Kapasitesi
Powder Coating Capacity



7.500 ton
Eloksal Kapasitesi
Anodizing Capacity

ENTEGRE ÜRETİMDEN MİMARİ SİSTEMLERE

FROM INTEGRATED MANUFACTURING TO ARCHITECTURAL SYSTEMS

Almin Alüminyum olarak, ekstrüzyon, kalıp üretimi, elektrostatik toz boya, eloksal ve hassas mekanik işlemeden oluşan entegre üretim altyapımızla yenilikçi çözümler sunuyoruz. Üretim tecrübemizi ve mühendislik birikimimizi modern mimarinin estetik ve teknik gereklilikleriyle buluşturarak yüksek kaliteli alüminyum sistemler geliştiriyoruz.

At Almin Aluminium, we deliver innovative solutions through our integrated manufacturing capabilities in extrusion, die manufacturing, powder coating, anodizing, and precision machining. We combine our manufacturing experience and engineering expertise with the aesthetic and technical demands of modern architecture to develop high-quality aluminium systems.



Güçlü üretim altyapımızdan doğan ALMİN Mimari Sistemler, çağdaş yapıların ihtiyaçlarına yönelik bütüncül çözümler sunar. Pencere, kapı, cephe, sürme ve diğer mimari sistemlerimiz; estetik, işlevsellik, dayanıklılık ve kullanım konforunu bir araya getirerek mimari tasarımlara değer katar.

Built on our strong manufacturing foundation, ALMIN Architectural Systems provides comprehensive solutions for contemporary buildings. Our window, door, façade, sliding, and other architectural systems combine aesthetics, functionality, durability, and user comfort to enhance architectural projects.



Mühendislik odaklı yaklaşımımızı, ISO 9001, ISO 14001, ISO 45001 ve QUALANOD belgeleriyle desteklenen kalite anlayışımızla birleştiriyoruz. Sürdürülebilirlik ve uluslararası standartlara verdiğimiz önemle, modern mimariye güvenilir, uzun ömürlü ve yenilikçi çözümler sunuyoruz.

We combine our engineering-driven approach with a commitment to quality supported by ISO 9001, ISO 14001, ISO 45001, and QUALANOD certifications. With a focus on sustainability and international standards, we deliver reliable, durable, and innovative solutions for modern architecture.



SÜRME /Sliding



KATLANIR /Folding



PENCERE / Window



CEPHE/ Façade

SERTİFİKALAR/ Certification



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Almin Alüminyum Profil *TESCİLLİ MARKASIDIR.*

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GENEL BİLGİLER /

GENERAL INFORMATION

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ÜRÜN KONSEPTİ / PRODUCT CONCEPT

ART64, ısı yalıtımı öncelikli projelerde yüksek performans sunmak üzere geliştirilmiş, 64 mm kasa derinliğine sahip modern bir pencere ve kapı sistemidir. Sistem; konut, ofis ve ticari yapılarda güvenilir, estetik ve uzun ömürlü çözümler sağlamak amacıyla tasarlanmıştır. Optimize edilen profil geometrisi, farklı mimari gereksinimleri karşılayacak şekilde yapılandırılmıştır.

PERFORMANS ÖZELLİKLERİ

Isı Yalıtımı

ART64, yapı sektöründe giderek önem kazanan enerji verimliliği gerekliliklerine uygun olacak şekilde tasarlanmıştır.
24 mm ısı bariyerli yalıtım sistemi ve optimize edilmiş profil kesitleri sayesinde: Isı geçişi minimize edilir, iç mekân konforu artırılır, enerji tüketimi düşürülür.

Hava – Su – Rüzgâr Performansı

Profil birleşimleri, conta sistemi ve cam yataklama yapısı yüksek sızdırmazlık sağlar. Bu sayede:Yoğun yağış ve rüzgâr yüklerinde dayanım, hava geçirimsizliği, uzun vadeli stabil çalışma garantisi sunulur.

Yapısal Stabilite

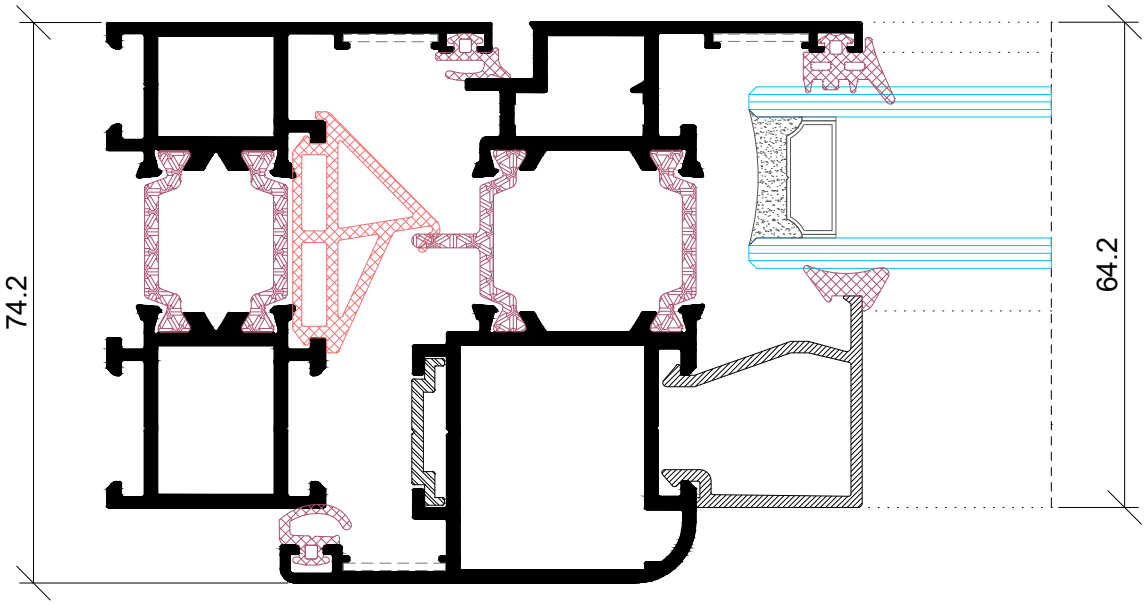
ART64, statik taleplere uygun orta kayıt profil seçeneği ile hem standart hem de yüksek dayanım gerektiren uygulamalarda güvenle kullanılabilir. Bu yapı özellikle:Geniş açıklıklarda, Sık kullanım gerektiren kapı ve pencerelerde üreticiye yüksek güvenlik ve sağlamlık sağlar.

TASARIM AVANTAJLARI

Modern mimari beklentilere uygun 74 mm kanat derinliği ile estetik bir görünüm kazandırır. 6–46 mm aralığında cam montaj imkânı, geniş cam seçenekleriyle daha fazla gün ışığı ve şeffaf yüzey sunar. İnce ve dengeli profil hatları, projelerde tasarım özgürlüğünü artırır.

İMALAT VE MONTAJ KOLAYLIĞI

Aksesuarların Euro Norm standartlarına uygunluğu, piyasadaki yaygın mekanizmalarla sorunsuz entegrasyon sağlar. Profillerin standart ölçülerde tasarlanması üretim sürecini hızlandırır. Akılcı montaj detayları, işçilik hatalarını azaltır ve saha uygulamalarında zaman kazandırır.



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TEKNİK ÖZELLİKLER (Technical Specifications)

KASA DERİNLİĞİ (Frame Depth)	64 mm
KANAT DERİNLİĞİ (Sash Depth)	74 mm
PROFİL ET KALINLIĞI (Profile Wall Thickness)	1,5/1,6 / 1,8 / 2,0 mm
MAKS. CAM KALINLIĞI (Max. Glass Thickness)	46 mm
YALITIM BARİYERİ (Thermal Break)	24 mm

KULLANIM SEÇENEKLERİ (Application Options)

İÇ AÇILIM PENCERE (Inward Opening Window / Inswing Window)	+
İÇ AÇILIM KAPI (Inward Opening Door / Inswing Door)	+
DIŞ AÇILIM PENCERE (Outward Opening Window / Outswing Window)	+
DIŞ AÇILIM KAPI (Outward Opening Door / Outswing Door)	+
VASİSTAS PENCERE (Bottom-Hung Window / Transom Window)	+
ÇİFT EKSENEL AÇILIM (Tilt & Turn Opening)	+
PVC AKSESUAR (PVC Hardware Compatibility)	+
PARALEL SÜRME (Tilt & Slide / Parallel Sliding)	+
KATLANIR KAPI (Bi-fold Door / Folding Door)	+
PİVOT (Pivot Window)	+

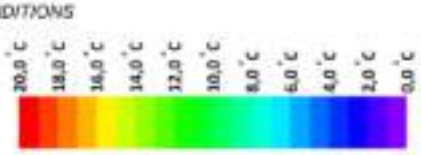
PERFORMANS DEĞERLERİ (Performance Values)

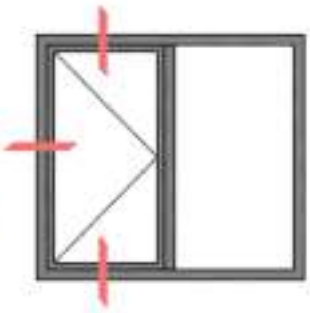
HAVA GEÇİRGENLİĞİ - EN 12207 (Air Permeability)	CLASS 4 (600 Pa)
SU SIZDIRMAZLIK - EN 12208 (Watertightness)	CLASS 9A (600 Pa)
RÜZGAR YÜKÜ DAYANIM - EN 12210 (Wind Load Resistance)	CLASS 4 (1600 Pa)
SEHİM - EN 12210 (Deflection)	CLASS C (L/300)
SİSTEM UF DEĞERİ - EN 10077-2 (System Uf Value (Thermal Transmittance))	1,86-2,57 W/m² K

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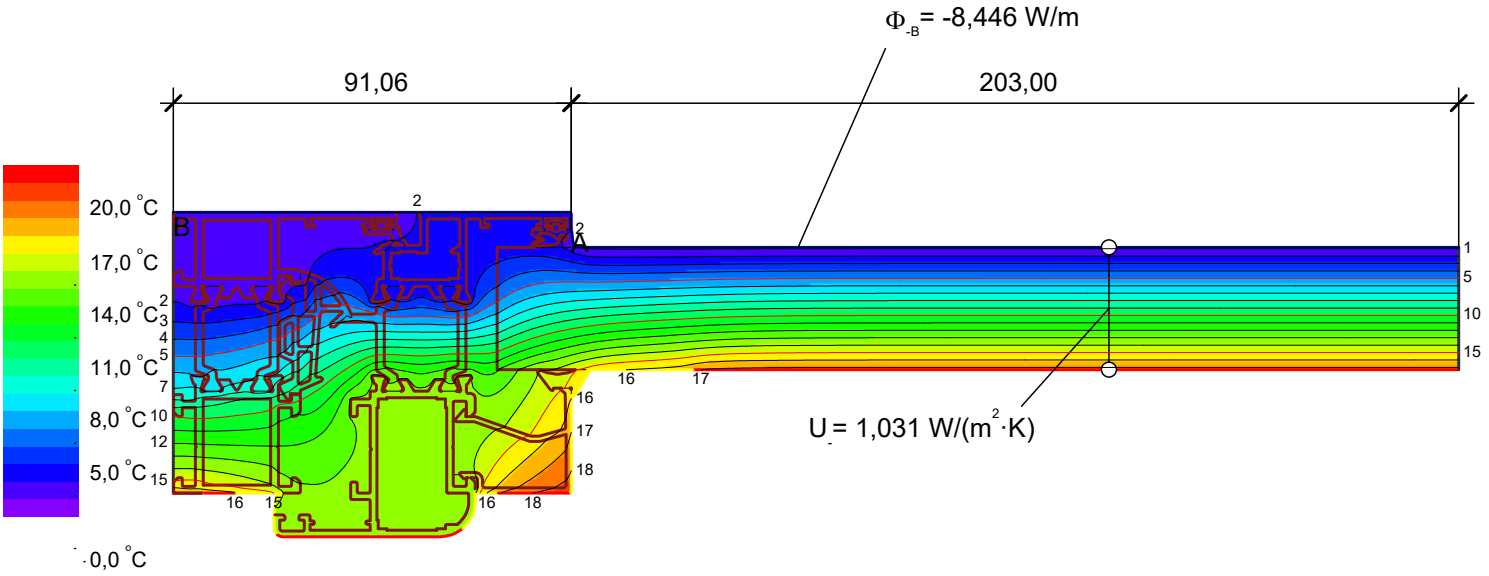
TERMAL PERFORMANS DEĞERLERİ
THERMAL PERFORMANCE VALUES

TERMAL HESAP KOŞULLARI
THERMAL CALCULATION CONDITIONS
DIŞ ORTAM SICAKLIĞI: 0°C
(OUTER TEMPERATURE)
İÇ ORTAM SICAKLIĞI: 20°
(ROOM TEMPERATURE)
BAĞIL NEM : %50
(RELATIVE HUMIDITY)





KESİT-1

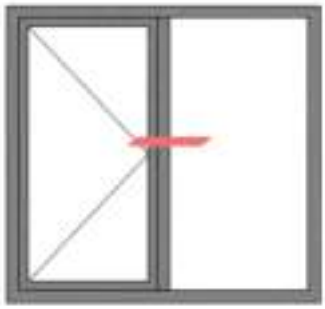


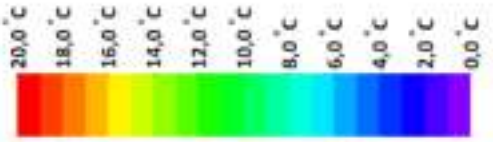
$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{8{,}446}{20{,}000} - 1{,}031 \cdot 0{,}203}{0{,}091} = 2{,}34\ W/(m^2 \cdot K)$$

Material	λ[W/(m·K)]	ε
Aluminium (Si Alloys)	160,000	0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900
Panel	0,035	0,900
Polyamid 6.6 with 25% glass fibre	0,300	0,900
Slightly ventilated air cavity	anisotropic	
Unventilated air cavity	anisotropic	

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Epsilon 0.9				0,900
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

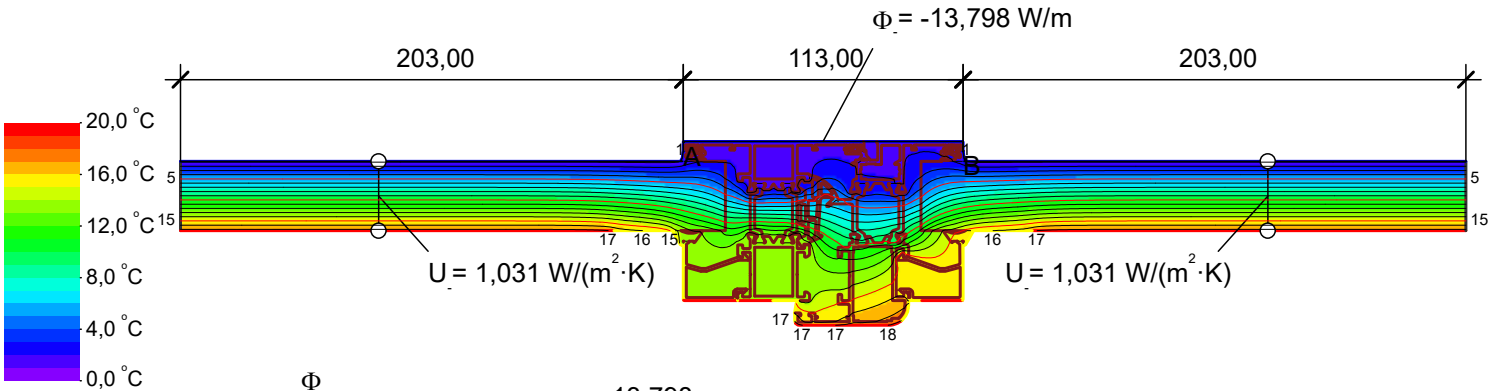
TERMAL PERFORMANS DEĞERLERİ
THERMAL PERFORMANCE VALUES





TERMAL HESAP KOŞULLARI
THERMAL CALCULATION CONDITIONS
DIŞ ORTAM SICAKLIĞI: 0°C
(OUTER TEMPERATURE)
İÇ ORTAM SICAKLIĞI : 20°
(ROOM TEMPERATURE)
BAĞIL NEM : %50
(RELATIVE HUMIDITY)

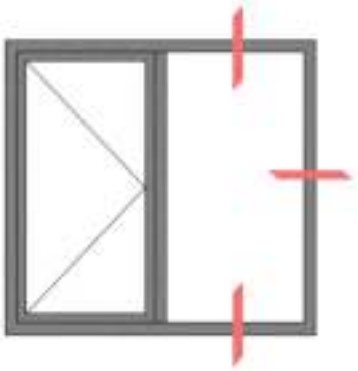
KESİT-2



$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_{p1}\cdot b_{p1} - U_{p2}\cdot b_{p2}}{b_f} = \frac{\frac{13{,}798}{20{,}000} - 1{,}031\cdot 0{,}203 - 1{,}031\cdot 0{,}203}{0{,}113} = 2{,}40\ W/(m^2\cdot K)$$

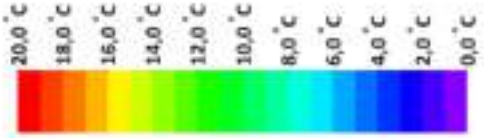
Material	λ[W/(m·K)]	ε
Aluminium (Si Alloys)	160,000	0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900
Panel	0,035	0,900
Polyamid 6.6 with 25% glass fibre	0,300	0,900
Slightly ventilated air cavity	anisotropic	
Unventilated air cavity	anisotropic	

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Epsilon 0.9				0,900
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

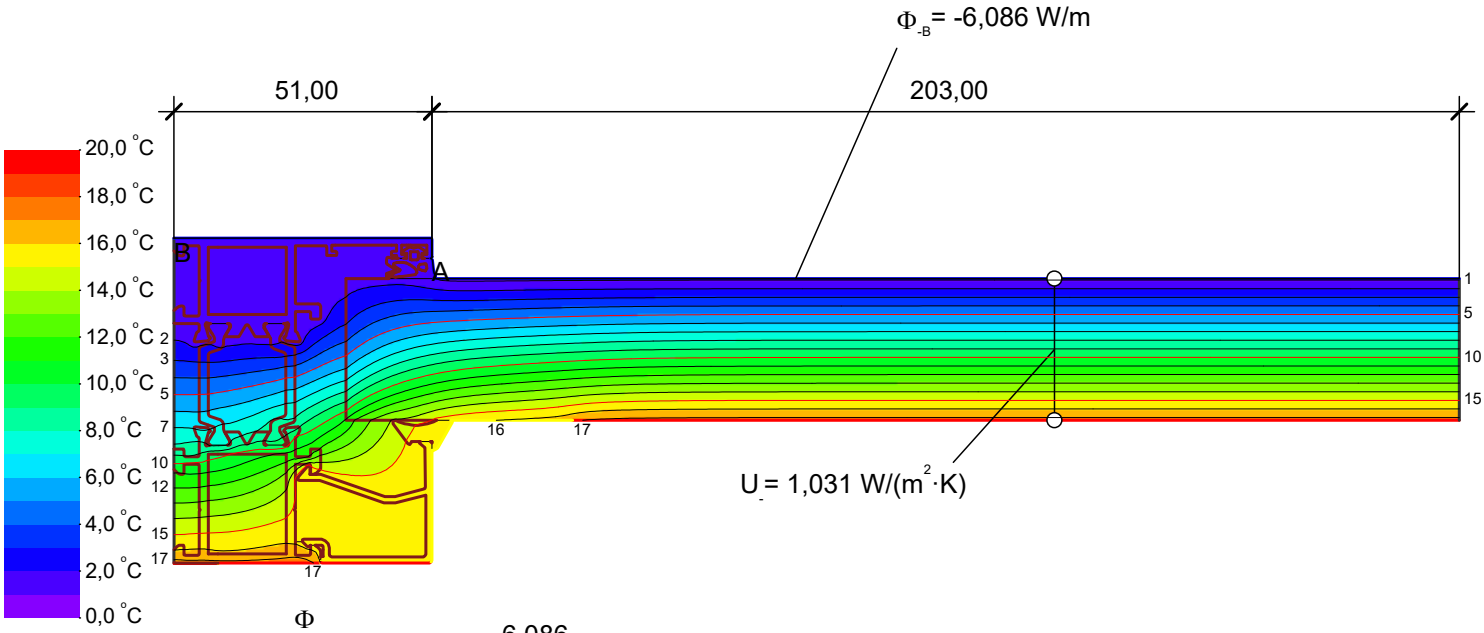


TERMAL PERFORMANS DEĞERLERİ
THERMAL PERFORMANCE VALUES

TERMAL HESAP KOŞULLARI
THERMAL CALCULATION CONDITIONS
DIŞ ORTAM SICAKLIĞI: 0°C
(OUTER TEMPERATURE)
İÇ ORTAM SICAKLIĞI : 20°
(ROOM TEMPERATURE)
BAĞIL NEM : %50
(RELATIVE HUMIDITY)



KESİT-3

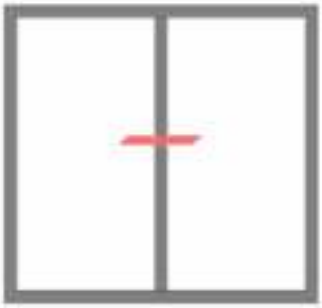


$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_p \cdot b_p}{b_f} = \frac{\frac{6{,}086}{20{,}000} - 1{,}031 \cdot 0{,}203}{0{,}051} = 1{,}86\ W/(m^2 \cdot K)$$

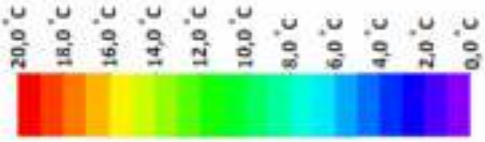
Material	λ[W/(m·K)]	ε
Aluminium (Si Alloys)	160,000	0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900
Panel	0,035	0,900
Polyamid 6.6 with 25% glass fibre	0,300	0,900
Unventilated air cavity	anisotropic	

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Epsilon 0.9				0,900
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

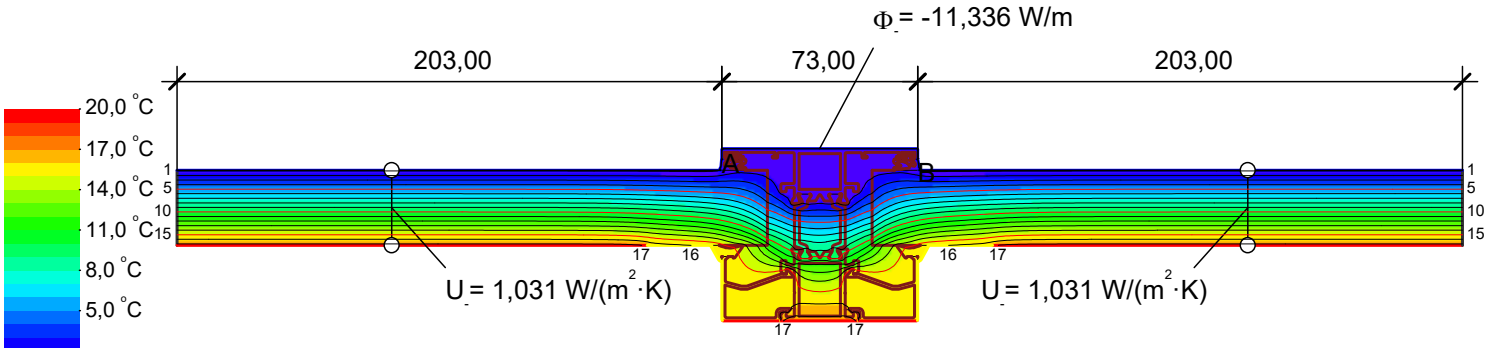
TERMAL PERFORMANS DEĞERLERİ
THERMAL PERFORMANCE VALUES



TERMAL HESAP KOŞULLARI
THERMAL CALCULATION CONDITIONS
DIŞ ORTAM SICAKLIĞI: 0°C
(OUTER TEMPERATURE)
İÇ ORTAM SICAKLIĞI : 20°
(ROOM TEMPERATURE)
BAĞIL NEM : %50
(RELATIVE HUMIDITY)



KESİT-4



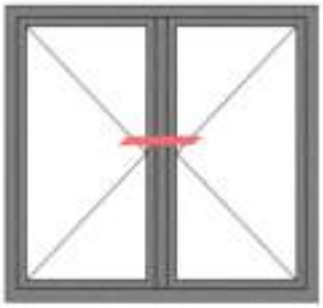
$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_{p1}\cdot b_{p1} - U_{p2}\cdot b_{p2}}{b_f} = \frac{\frac{11,336}{20,000} - 1,031\cdot 0,203 - 1,031\cdot 0,203}{0,073} = 2,03\ W/(m^2\cdot K)$$

Material	λ[W/(m·K)]	ε
Aluminium (Si Alloys)	160,000	0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900
Panel	0,035	0,900
Polyamid 6.6 with 25% glass fibre	0,300	0,900
Unventilated air cavity	anisotropic	

Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Epsilon 0.9				0,900
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

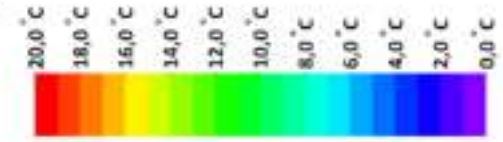
9.08.2025
C:\Users\user\Desktop\3-A.flx

flixo pro 7.0.633.1

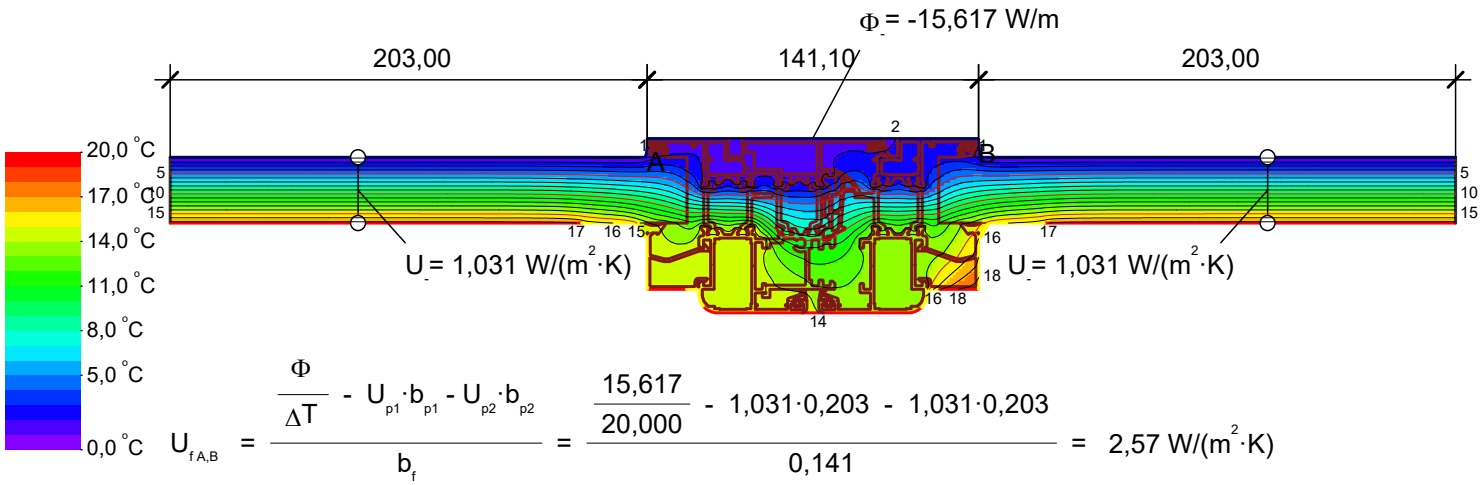


TERMAL PERFORMANS DEĞERLERİ
THERMAL PERFORMANCE VALUES

TERMAL HESAP KOŞULLARI
THERMAL CALCULATION CONDITIONS
DIŞ ORTAM SICAKLIĞI: 0°C
(OUTER TEMPERATURE)
İÇ ORTAM SICAKLIĞI : 20°
(ROOM TEMPERATURE)
BAĞIL NEM : %50
(RELA TIVE HUM/O/TV)



KESİT-5



$$U_{f\,A,B} = \frac{\frac{\Phi}{\Delta T} - U_{p1}\cdot b_{p1} - U_{p2}\cdot b_{p2}}{b_f} = \frac{\frac{15{,}617}{20{,}000} - 1{,}031\cdot 0{,}203 - 1{,}031\cdot 0{,}203}{0{,}141} = 2{,}57\ W/(m^2\cdot K)$$

Material	λ[W/(m·K)]	ε
Aluminium (Si Alloys)	160,000	0,900
EPDM (ethylene propylene diene monomer)	0,250	0,900
Panel	0,035	0,900
Polyamid 6.6 with 25% glass fibre	0,300	0,900
Slightly ventilated air cavity	anisotropic	
Unventilated air cavity	anisotropic	

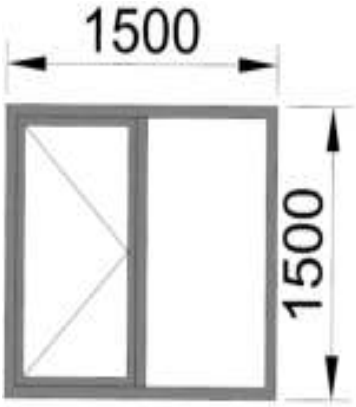
Boundary Condition	q[W/m²]	θ[°C]	R[(m²·K)/W]	ε
Epsilon 0.9				0,900
Exterior, frame		0,000	0,040	
Interior, frame, normal		20,000	0,130	
Interior, frame, reduced		20,000	0,200	
Symmetry/Model section	0,000			

9.08.2025
C:\Users\user\Desktop\4-A.flx

Ucw Hesaplama

PROFİL KOMBİNASYONLARI

Pos.	Adet	Açıklama	Genişlik [m]	Yükseklik [m]	Uf-Değeri [W/m²K]	Alan Af [m²]	%A
01	1	A-1 KESİT	0,091	2,995	2,34	0,27	46,4%
02	1	A-2 KESİT	0,113	1,433	2,39	0,16	27,6%
03	1	A-3 KESİT	0,051	2,995	1,86	0,15	26,0%
04						0,00	0,0%
05						0,00	0,0%
06						0,00	0,0%
07						0,00	0,0%
08						0,00	0,0%
09						0,00	0,0%
10						0,00	0,0%
11						0,00	0,0%
12						0,00	0,0%
13						0,00	0,0%
14						0,00	0,0%
15						0,00	0,0%



Uf Ortalama	Af Toplam	
2,23	0,587219	100,0%

DOLGULAR

Pos.	Adet	Açıklama	Genişlik [m]	Yükseklik [m]	Cam/Panel Ug/p-Değeri [W/m²K]	Alan Ag/p [m²]	%A	Spacer Ψg/p [W/mK]	Uzunluk lg/p [m]	%l
01	1	SABİT CAM	0,607	1,432	1,3	0,87	51,0%	0,11	4,078	50,9%
02	1	AÇILIR CAM	0,617	1,352	1,3	0,83	49,0%	0,11	3,938	49,1%
03						0,00	0,0%		0	0,0%
04						0,00	0,0%		0	0,0%
05						0,00	0,0%		0	0,0%
06						0,00	0,0%		0	0,0%
07						0,00	0,0%		0	0,0%
08						0,00	0,0%		0	0,0%
09						0,00	0,0%		0	0,0%
10						0,00	0,0%		0	0,0%
11						0,00	0,0%		0	0,0%
12						0,00	0,0%		0	0,0%
13						0,00	0,0%		0	0,0%
14						0,00	0,0%		0	0,0%
15						0,00	0,0%		0	0,0%

Ug/p Ortalama	Ag/p Toplam		Ψg/p Ortalama	lg/p Toplam	
1,30	1,70	100,0%	0,11	8,016	100,0%

SONUÇ

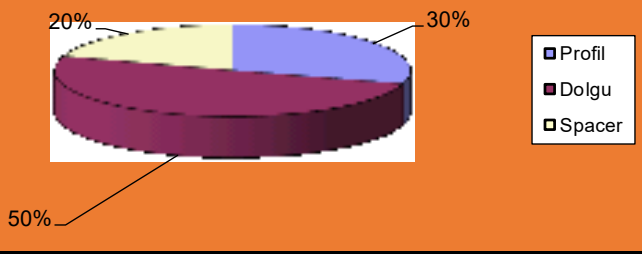
Ucw = 1,92 W/m²K

A_{Toplam} = 2,29 m²

H_{Toplam} = 4,41 W/K

Yüzdeler

Profil	0,57
Dolgu	0,97
Spacer	0,38



CAD-PLAN

$$U_{cw} = \frac{\sum_i A_{g_i} \cdot U_{g_i} + \sum_j A_{f_j} \cdot U_{f_j} + \sum_k l_{f_k} \cdot \psi_{f_k}}{\sum_i A_{g_i} + \sum_j A_{f_j}}$$

PROFİL LİSTESİ /

PROFILE LIST

Almin Alüminyum Profil *TESCİLLİ MARKASIDIR.*
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Profil Listesi / List of Profile

NO	Profil Şekli/ Profile	Profil Kodu / Profile Code	Kalıp Kodu / Code	Profil Adı / Profile Name	Ağırlık (kg/m) Weight	Atalet Momentleri j_x (cm)	Moments of Inertia j_y (cm)
1		ART-6401	Y-1802 Y-1801	Dar Kasa Profili 1.8 mm *(Narrow Frame Profile)*	1.36 kg/m	17.56	5.24
2		ART-6402	Y-1517 Y-1516	Dar Kasa Profili 1.5 mm *(Narrow Frame Profile)*	1.28 kg/m	16.40	5.08
3		ART-6403	Y-1804 Y-1803	Orta Kasa Profili 1.8 mm *(Medium Frame Profile)*	1.515 kg/m	20.44	9.67
4		ART-6404	Y-1502 Y-1501	Orta Kasa Profili 1.5 mm *(Medium Frame Profile)*	1.41 kg/m	18.90	9.27
5		ART-6405	Y-2002 Y-2001	Orta Kasa Profili 2.0 mm *(Medium Frame Profile)*	1.613 kg/m	20.80	10.30
6		ART-6406	Y-1508 Y-1509	Geniş Kasa Profili 1.8 mm *(Wide Frame Profile)*	1.905 kg/m	27.85	26.00
7		ART-6407	Y-1804 Y-1805	Z Kasa Profili 1.8 mm *(Z Frame Profile)*	1.62 kg/m	25.08	11.65
8		ART-6408	Y-1519 Y-1518	Dar Kanat Profili 1.5 mm *(Narrow Sash Profile)*	1.41 kg/m	24.05	5.01
9		ART-6409	Y-1808 Y-1807	Orta Kanat Profili 1.8 mm *(Medium Sash Profile)*	1.69 kg/m	29.84	9.66
10		ART-6410	Y-2003 Y-2004	Orta Kanat Profili 2.0 mm *(Medium Sash Profile)*	1.78 kg/m	31.35	10.20
11		ART-6434	Y-1808 Y-1827	Hem Yüz Orta Kanat Profili 1.8 mm *(Flush Medium Sash Profile)*	1.71 kg/m	30.15	9.85
12		ART-6411	Y-1810 Y-1809	Geniş Kanat Profili 1.8 mm *(Wide Sash Profile)*	2.08 kg/m	40.89	25.72
13		ART-6412	Y-2005 Y-2006	Geniş Kanat Profili 2.0 mm *(Wide Sash Profile)*	2.22 kg/m	43.23	27.70
14		ART-6413	Y-1812 Y-1811	Dışa Açılır Kanat Profili 1.8 mm *(Outward Opening Sash Profile)*	2.16 kg/m	35.57	35.28
15		ART-6414	Y-2007 Y-2008	Dışa Açılır Kanat Profili 2.0 mm *(Outward Opening Sash Profile)*	2.31 kg/m	38.27	37.64
16		ART-6415	Y-1808 Y-1813	PVC Kanallı Dar Kanat Profili 1.8 mm *(Narrow Sash Profile with PVC Groove)*	1.73 kg/m	30.21	9.38
17		ART-6416	Y-2003 Y-2009	PVC Kanallı Dar Kanat Profili 2.0 mm *(Narrow Sash Profile with PVC Groove)*	1.83 kg/m	31.91	9.99
18		ART-6417	Y-1810 Y-1815	PVC Kanallı Geniş Kanat Profili 1.8 mm *(Wide Sash Profile with PVC Groove)*	2.12 kg/m	41.36	25.39
19		ART-6418	Y-2005 Y-2010	PVC Kanallı Geniş Kanat Profili 2.0 mm *(Wide Sash Profile with PVC Groove)*	2.26 kg/m	43.67	27.25

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NO	Profil Şekli/ Profile	Profil Kodu / Profile Code	Kalıp Kodu / Code	Profil Adı / Profile Name	Ağırlık (kg/m) Weight	Atalet Momentleri j_x (cm)	Moments of Inertia j_y (cm)
39		ART-6433	Y-1301 Y-1525	Köşe Profili 1.5 mm *(Corner Profile)*	1.48 kg/m	24.64	26.05
40		64RT05	Y-1603 Y-1602	Orta Kasa Profili 1.6 mm *(Medium Frame Profile)*	1.445 kg/m	26.61	7.75
41		64RT10	Y-1503 Y-1504	Orta Kanat Profili 1.6 mm *(Medium Sash Profile)*	1.588 kg/m	41.88	8.47
42		64RT34	Y-1510 Y-1511	Geniş Kanat Profili 1.6 mm *(Wide Sash Profile)*	1.937 kg/m	57.94	21.46
43		64RT14	Y-1514 Y-1515	Geniş Dışa Açılır Kanat Profili 1.6 mm *(Wide Outward Opening Sash Profile)*	1.999 kg/m	49.59	28.70
44		64RT16	Y-1503 Y-1601	Dar PVC Kanallı Kanat Profili 1.6 mm *(Narrow Sash Profile with PVC Groove)*	1.638 kg/m	44.57	8.61
45		64RT18	Y-1510 Y-1604	Geniş PVC Kanallı Kanat Profili 1.6 mm *(Wide Sash Profile with PVC Groove)*	1.985 kg/m	58.40	21.62
46		64RT22	Y-1606 Y-1605	Orta Kayıt & Kasa Profili 1.6 mm *(Transom & Frame Profile)*	1.718 kg/m	31.85	11.65
47		64RT25	Y-1507 Y-1609	Orta Kayıt & Kasa Profili 1.6 mm *(Transom & Frame Profile)*	1.607 kg/m	43.29	13.73
48		64RT26	Y-1608 Y-1607	Dar Orta Kayıt & Kasa Profili 1.6 mm *(Transom & Frame Profile)*	1.45 kg/m	26.09	6.65
49		64RT27	Y-1610 Y-1611	Eşik Profili 1.6 mm *(Threshold Profile)*	1.053 kg/m	13.49	12.10
50		RO-001	SO-001	Tij Profili *(Operating Rod Profile)*	0.09 kg/m	---	---
51		RO-002	SO-002	Damlalık Profili *(Drip Profile)*	0.17 kg/m	---	---
52		RO-008	SO-011	Eşik Fitil Damlalık Profili *(Threshold Gasket Drip Profile)*	0.302 kg/m	---	---
53		RO-006	SO-006	Köşe Çıta Profili *(Corner Trim Profile)*	0.17 kg/m	---	---
54		RO-007	SO-007	Köşe Çıta Profili *(Corner Trim Profile)*	0.23 kg/m	---	---
55		RC2206	SC-018	Cam Çıta Profili 6 mm *(Glazing Bead Profile)*	0.281 kg/m	---	---
56		RC2208	SC-007	Cam Çıta Profili 8 mm *(Glazing Bead Profile)*	0.289 kg/m	---	---
57		RC2210	SC-008	Cam Çıta Profili 10 mm *(Glazing Bead Profile)*	0.298 kg/m	---	---

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NO	Profil Şekli/ Profile	Profil Kodu / Profile Code	Kalıp Kodu / Code	Profil Adı / Profile Name	Ağırlık (kg/m) Weight	Atalet Momentleri j_x (cm)	Moments of Inertia j_y (cm)
58		RC2212	SC-001	Cam Çıta Profili 12 mm *(Glazing Bead Profile)*	0.29 kg/m	---	---
59		RC2214	SC-009	Cam Çıta Profili 14 mm *(Glazing Bead Profile)*	0.298 kg/m	---	---
60		RC2216	SC-002	Cam Çıta Profili 16 mm *(Glazing Bead Profile)*	0.306 kg/m	---	---
61		RC2218	SC-010	Cam Çıta Profili 18 mm *(Glazing Bead Profile)*	0.305 kg/m	---	---
62		RC2220	SC-003	Cam Çıta Profili 20 mm *(Glazing Bead Profile)*	0.313 kg/m	---	---
63		RC2222	SC-004	Cam Çıta Profili 22 mm *(Glazing Bead Profile)*	0.321 kg/m	---	---
64		RC2224	SC-011	Cam Çıta Profili 24 mm *(Glazing Bead Profile)*	0.329 kg/m	---	---
65		RC2226	SC-005	Cam Çıta Profili 26 mm *(Glazing Bead Profile)*	0.333 kg/m	---	---
66		RC2228	SC-012	Cam Çıta Profili 28 mm *(Glazing Bead Profile)*	0.341 kg/m	---	---
67		RC2230	SC-006	Cam Çıta Profili 30 mm *(Glazing Bead Profile)*	0.35 kg/m	---	---
68		RC2232	SC-013	Cam Çıta Profili 32 mm *(Glazing Bead Profile)*	0.357 kg/m	---	---
69		RC2234	SC-014	Cam Çıta Profili 34 mm *(Glazing Bead Profile)*	0.365 kg/m	---	---
70		RC2236	SC-015	Cam Çıta Profili 36 mm *(Glazing Bead Profile)*	0.375 kg/m	---	---
71		RC2238	SC-016	Cam Çıta Profili 38 mm *(Glazing Bead Profile)*	0.382 kg/m	---	---
72		RC2240	SC-017	Cam Çıta Profili 40 mm *(Glazing Bead Profile)*	0.39 kg/m	---	---
73		RC2242	SC-019	Cam Çıta Profili 42 mm *(Glazing Bead Profile)*	0.398 kg/m	---	---
74		FR-025	CO-025	Köşe Takoz Profili 10.7 mm *(Corner Cleat Profile)*	2.96 kg/m	54.49	15.92
75		RKT150	ST-004	Köşe Takoz Profili 15 mm *(Corner Cleat Profile)*	2.01 kg/m	34.00	11.70
76		RKT165	ST-003	Köşe Takoz Profili 16.5 mm *(Corner Cleat Profile)*	2.04 kg/m	33.80	12.40

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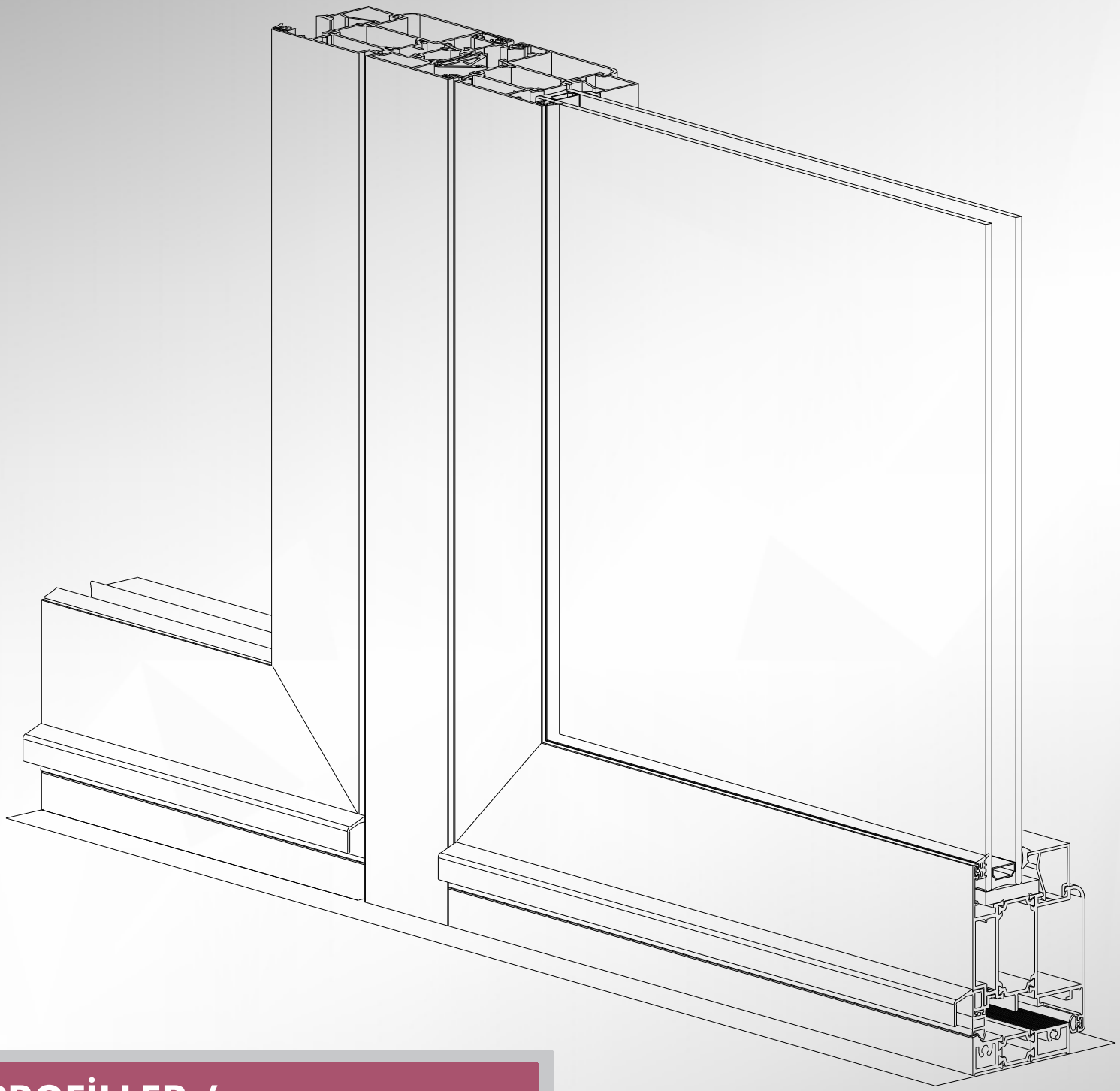
NO	Profil Şekli/ Profile	Profil Kodu / Profile Code	Kalıp Kodu / Code	Profil Adı / Profile Name	Ağırlık (kg/m) Weight	Atalet Momentleri j_x (cm)	Moments of Inertia j_y (cm)
77		RKT240	ST-001	Köşe Takoz Profili 24 mm *(Corner Cleat Profile)*	3.10 kg/m	79.30	32.70
78		RKT365	ST-005	Köşe Takoz Profili 36.5 mm *(Corner Cleat Profile)*	3.40 kg/m	75.30	46.40
79		RKT440	ST-004	Köşe Takoz Profili 44 mm *(Corner Cleat Profile)*	5.31 kg/m	101.1	63.80
80		RO-130	SO-003	Orta Kayıt Bağlantı Profili *(Mullion Connector Profile)*	0.64 kg/m	---	---
81		RO-193	SO-004	Orta Kayıt Bağlantı Profili *(Mullion Connector Profile)*	0.75 kg/m	---	---

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ALMİN
ARCHITECTURAL SYSTEMS

ROUTE LINE

DOOR& WINDOW SYSTEMS/ART64

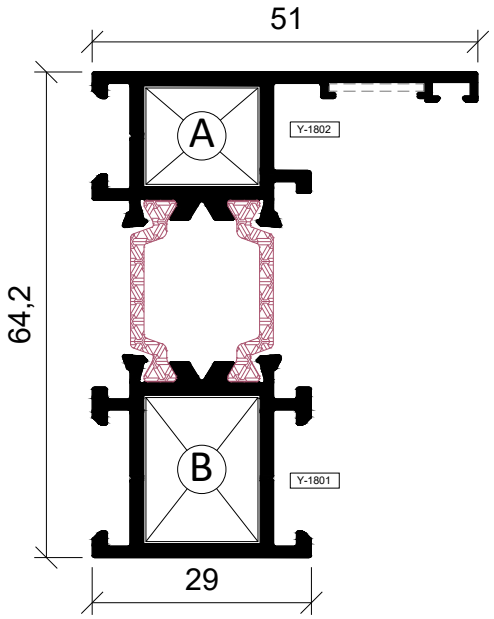


PROFİLLER /

PROFILES

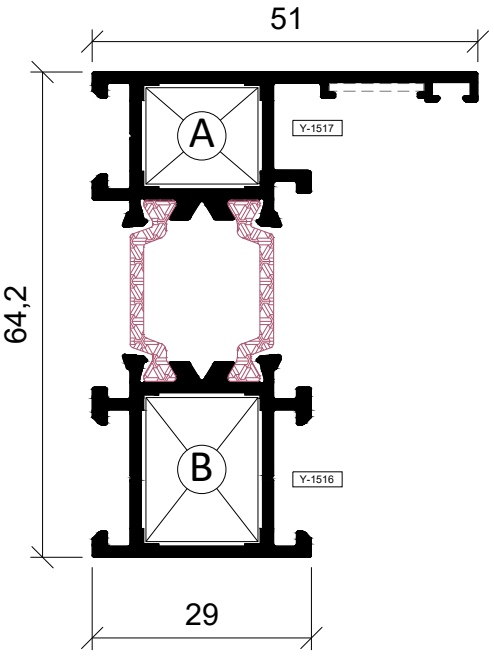
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Kod	ART-6401	
Ağırlık	1.36	Kg/m
Jx	17.56	cm^4
Jy	5.24	cm^4
Et Kalınlık	1.8	mm

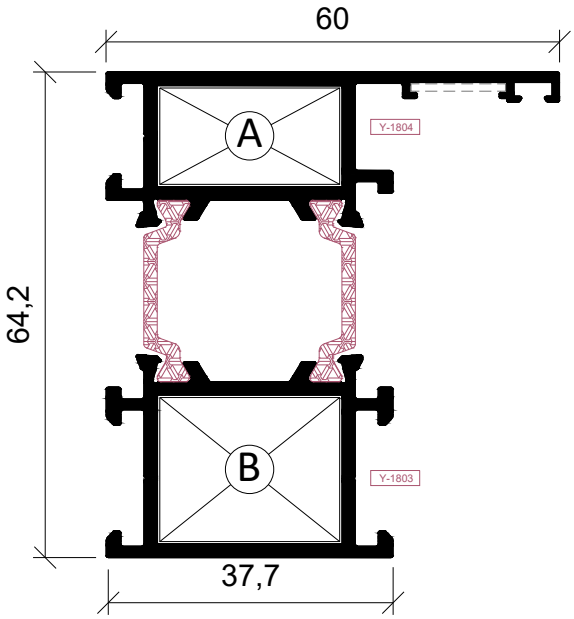
Profil Kodu	RKT150	
Parça Kodu	(A) 150KT130	(B) 150KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



Kod	ART-6402	
Ağırlık	1.28	Kg/m
Jx	16.40	cm^4
Jy	5.08	cm^4
Et Kalınlık	1.5	mm

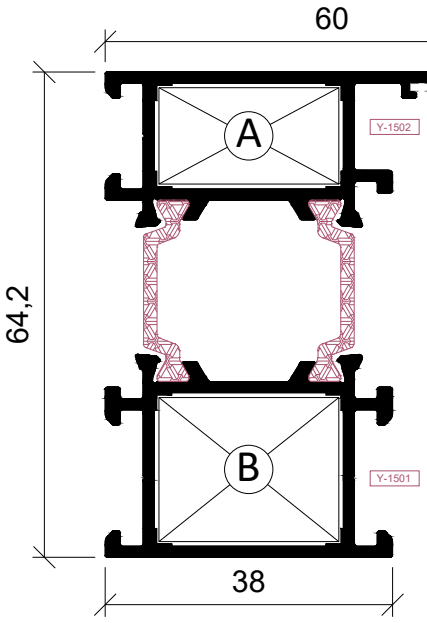
Profil Kodu	RKT150	
Parça Kodu	(A) 150KT130	(B) 150KT193
Kesim Ölçüsü	13,0 mm	19,3 mm

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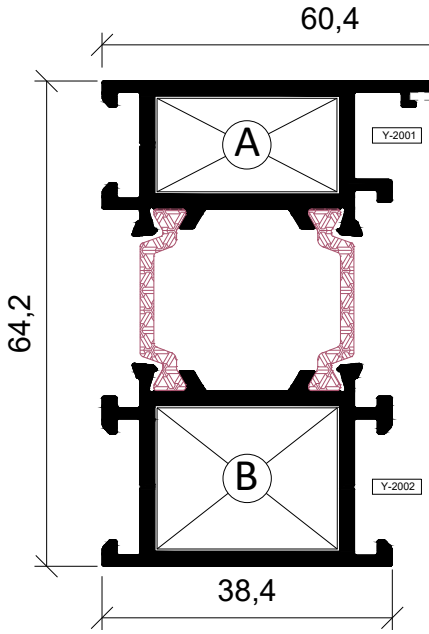
Kod	ART-6403	
Ağırlık	1.515	Kg/m
Jx	20.44	cm^4
Jy	9.67	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



Kod	ART-6404	
Ağırlık	1.41	Kg/m
Jx	18.90	cm^4
Jy	9.27	cm^4
Et Kalınlık	1.5	mm

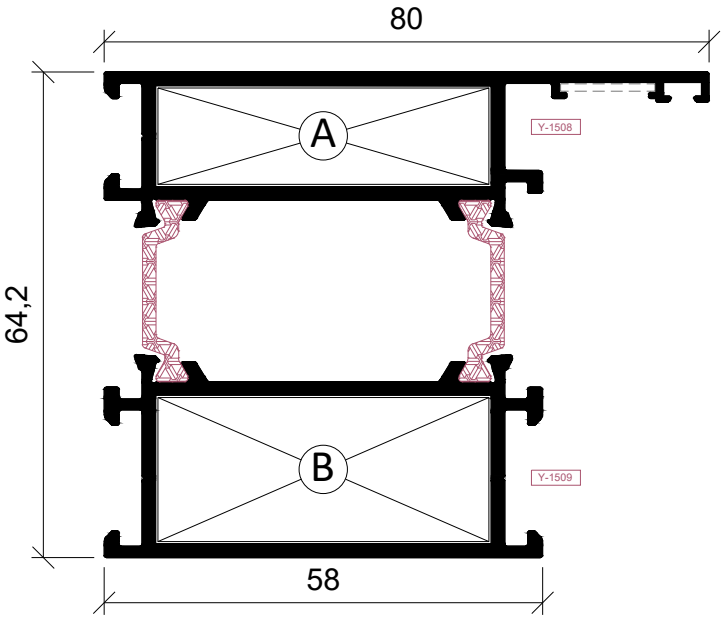
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



Kod	ART-6405	
Ağırlık	1.613	Kg/m
Jx	20.8	cm^4
Jy	10.3	cm^4
Et Kalınlık	2.0	mm

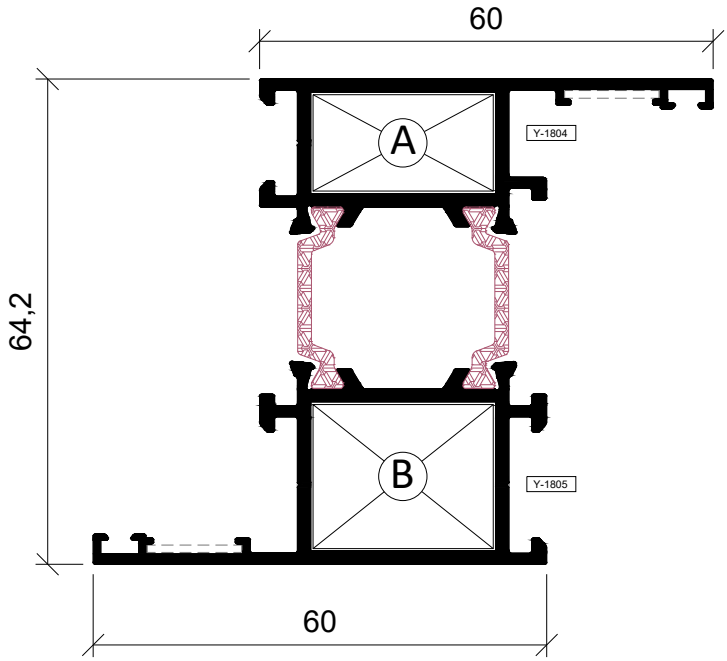
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT126	(B) 240KT189
Kesim Ölçüsü	12,6 mm	18,9mm

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Kod	ART-6406	
Ağırlık	1.905	Kg/m
Jx	27.85	cm^4
Jy	26.00	cm^4
Et Kalınlık	1.8	mm

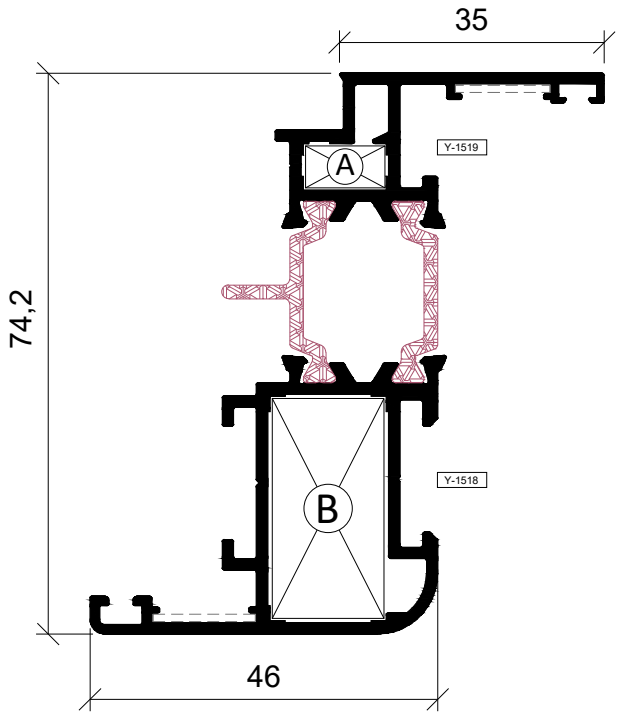
Profil Kodu	RKT440	
Parça Kodu	(A) 440KT130	(B) 440KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



Kod	ART-6407	
Ağırlık	1.62	Kg/m
Jx	25.08	cm^4
Jy	11.65	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm

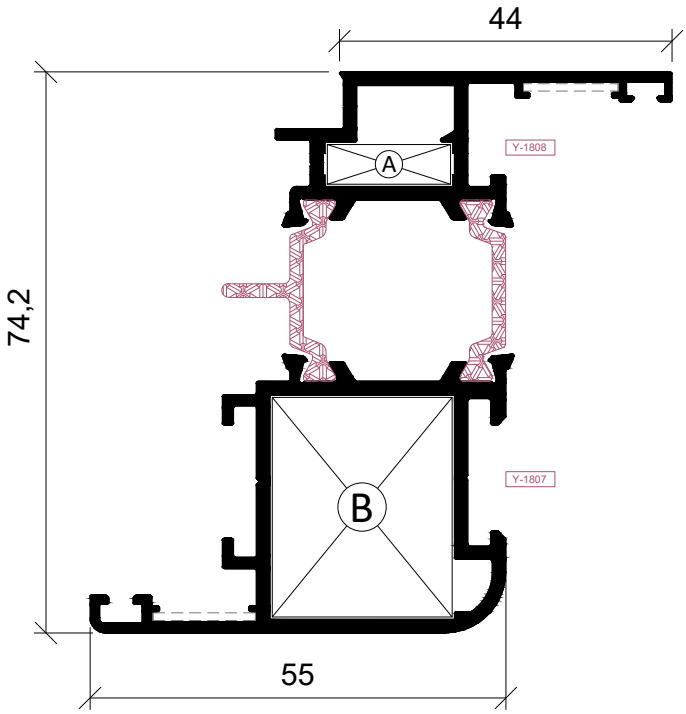
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Kod	ART-6408
Ağırlık	1.41 Kg/m
Jx	24.05 cm^4
Jy	5.01 cm^4
Et Kalınlık	1.5 mm

Profil Kodu	FR-107
Parça Kodu	(A) 107KT57
Kesim Ölçüsü	5,7 mm

Profil Kodu	RKT150
Parça Kodu	(B) 150KT293
Kesim Ölçüsü	29,3 mm

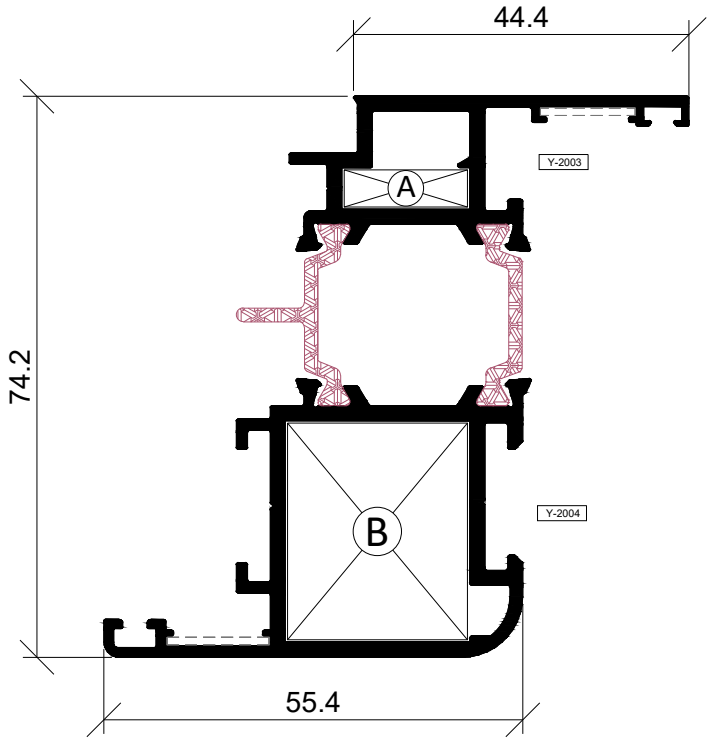


Kod	ART-6409
Ağırlık	1.69 Kg/m
Jx	29.84 cm^4
Jy	9.66 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT165
Parça Kodu	(A) 165KT54
Kesim Ölçüsü	5,4mm

Profil Kodu	RKT240
Parça Kodu	(B) 240KT293
Kesim Ölçüsü	29,3 mm

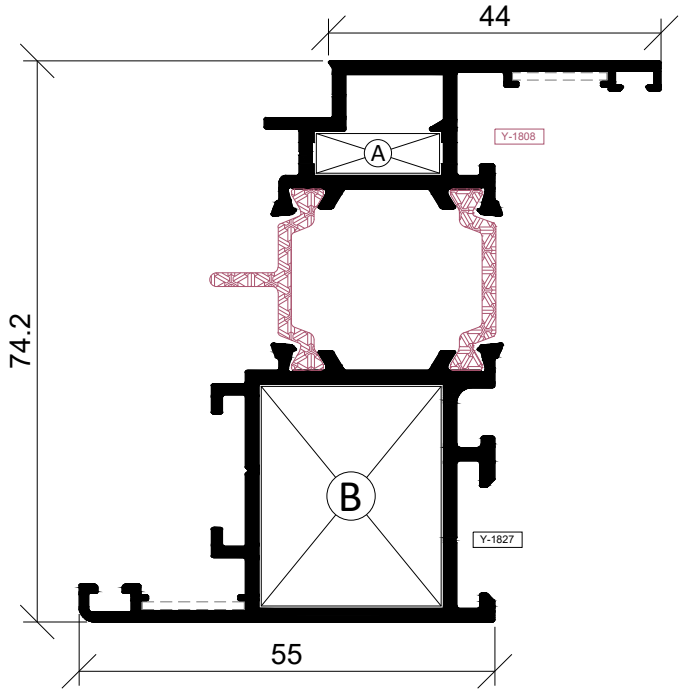
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Kod	ART-6410
Ağırlık	1.78 Kg/m
Jx	31.35 cm^4
Jy	10.2 cm^4
Et Kalınlık	2.0 mm

Profil Kodu	RKT165
Parça Kodu	(A) 165KT51
Kesim Ölçüsü	5,1 mm

Profil Kodu	RKT240
Parça Kodu	(B) 240KT289
Kesim Ölçüsü	28,9 mm

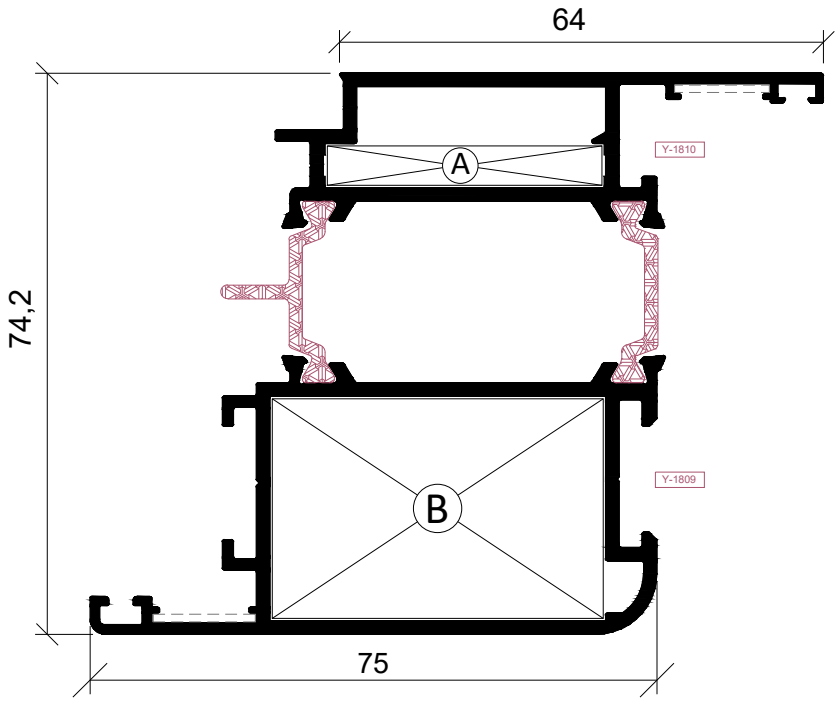


Kod	ART-6434
Ağırlık	1.71 Kg/m
Jx	30.15 cm^4
Jy	9.85 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT165
Parça Kodu	(A) 165KT54
Kesim Ölçüsü	5,4mm

Profil Kodu	RKT240
Parça Kodu	(B) 240KT293
Kesim Ölçüsü	29,3 mm

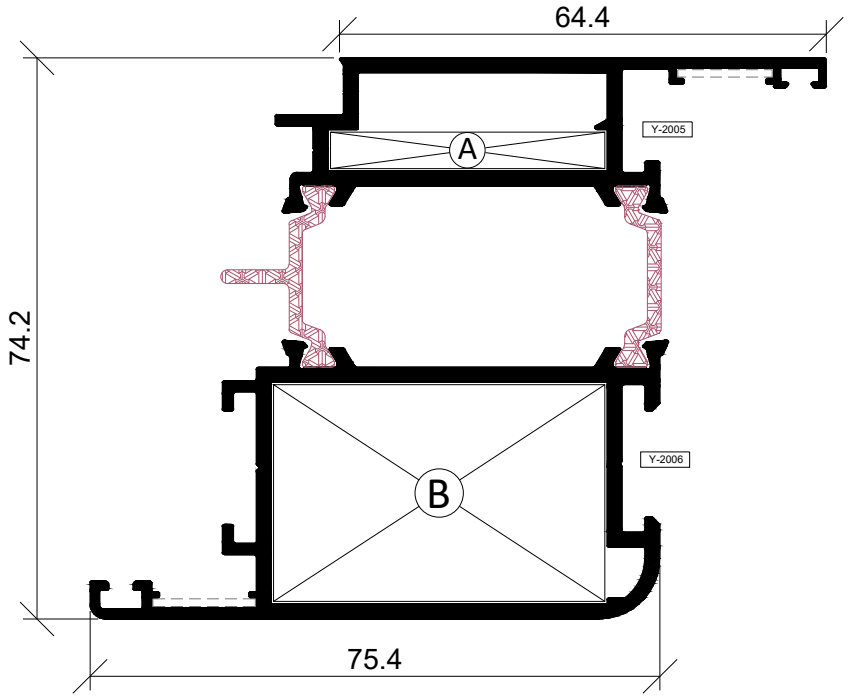
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Kod	ART-6411
Ağırlık	2.08 Kg/m
Jx	40.89 cm^4
Jy	25.72 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT365
Parça Kodu	(A) 365KT54
Kesim Ölçüsü	5,4 mm

Profil Kodu	RKT440
Parça Kodu	(B) 440KT293
Kesim Ölçüsü	29,3 mm

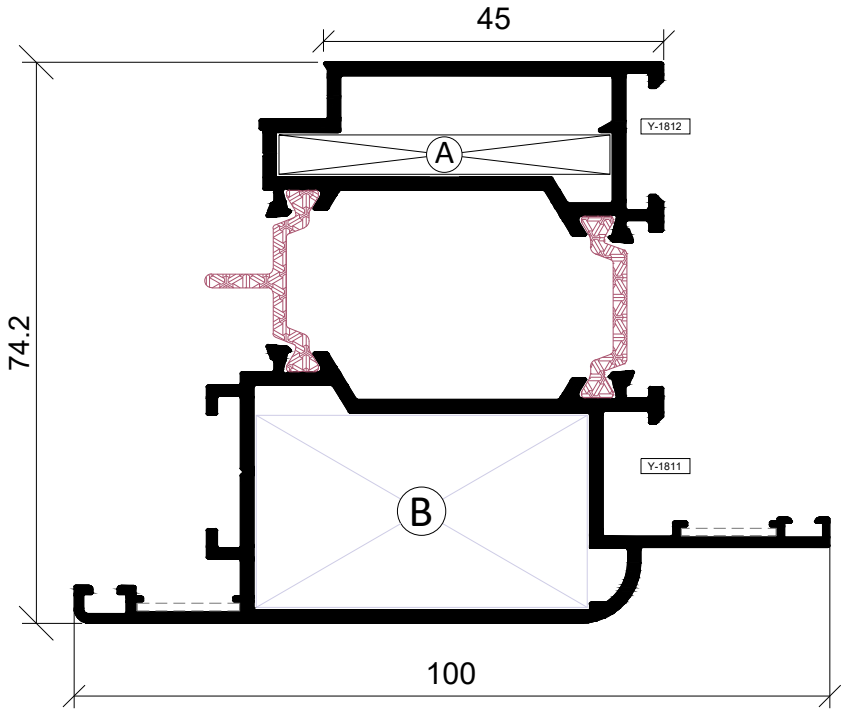


Kod	ART-6412
Ağırlık	2.22 Kg/m
Jx	43.23 cm^4
Jy	27.7 cm^4
Et Kalınlık	2.0 mm

Profil Kodu	RKT365
Parça Kodu	(A) 365KT50
Kesim Ölçüsü	5,0 mm

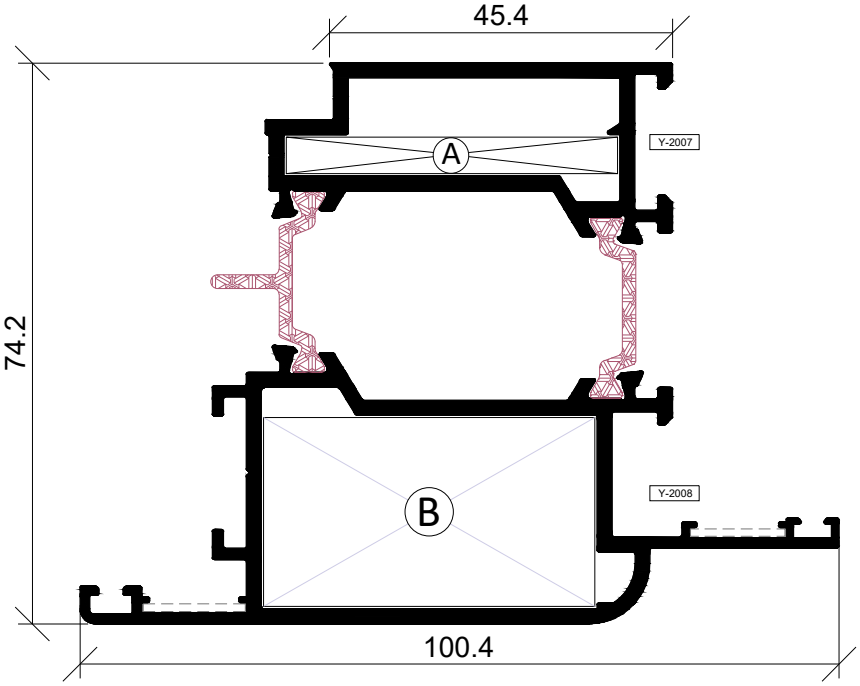
Profil Kodu	RKT440
Parça Kodu	(B) 440KT289
Kesim Ölçüsü	28,9 mm

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Kod	ART-6413	
Ağırlık	2.16	Kg/m
Jx	35.57	cm^4
Jy	35.28	cm^4
Et Kalınlık	1.8	mm

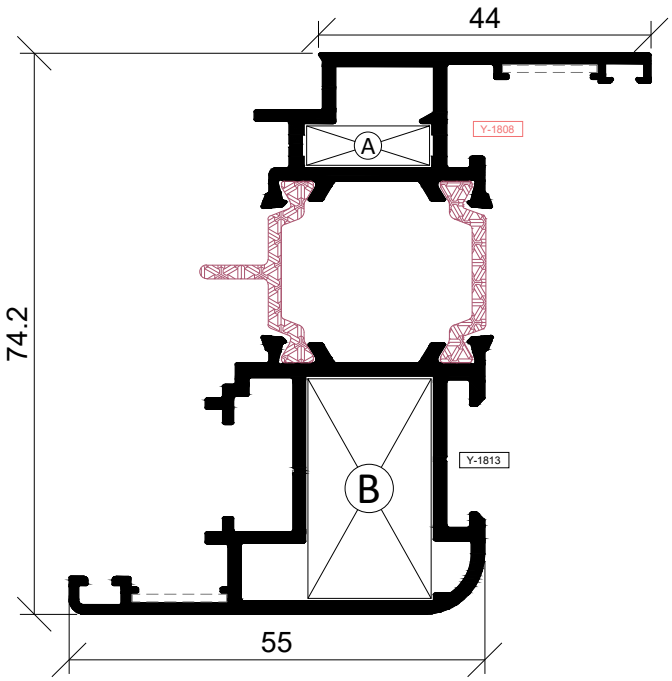
Profil Kodu	RKT440	
Parça Kodu	(A) 440KT54	(B) 440KT256
Kesim Ölçüsü	5,4 mm	25,6 mm



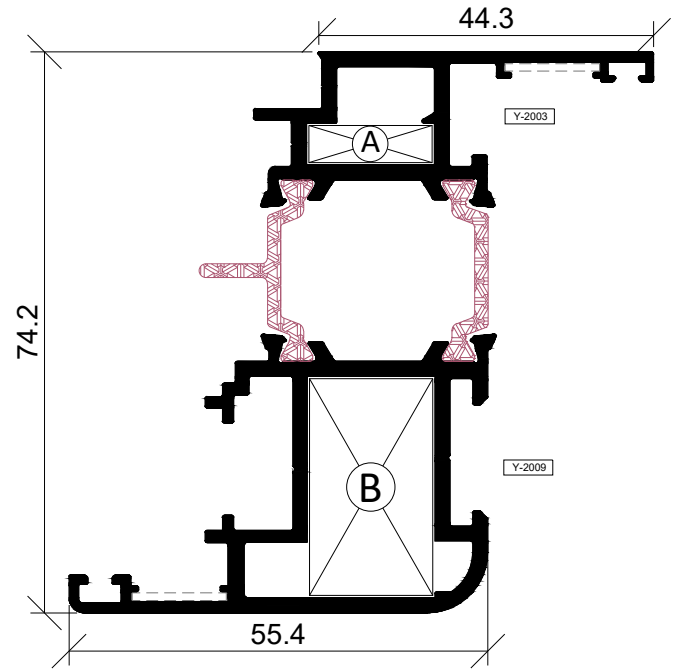
Kod	ART-6414	
Ağırlık	2.31	Kg/m
Jx	38.27	cm^4
Jy	37.64	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	RKT440	
Parça Kodu	(A) 440KT50	(B) 440KT252
Kesim Ölçüsü	5,0 mm	25,2 mm

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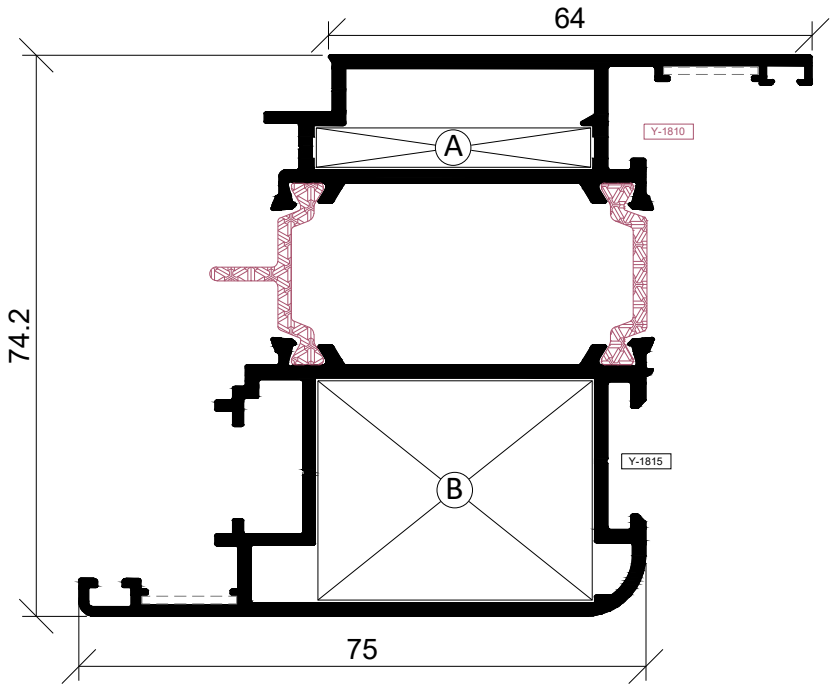


Kod	ART-6415	
Ağırlık	1.73 Kg/m	
Jx	30.21 cm^4	
Jy	9.38 cm^4	
Et Kalınlık	1.8 mm	
Profil Kodu	RKT165	
Parça Kodu	(A) 165KT54	(B)165KT293
Kesim Ölçüsü	5,4 mm	29,3 mm



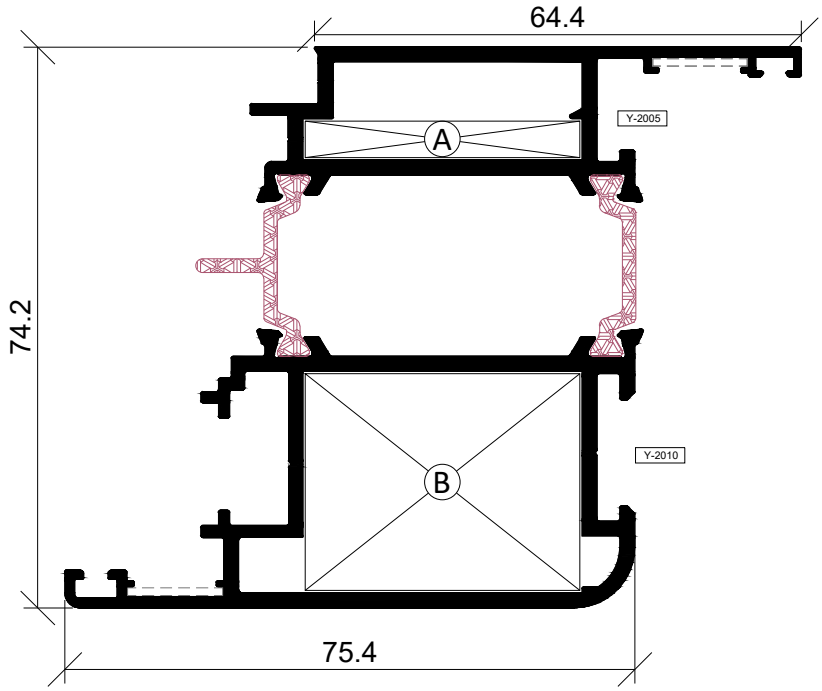
Kod	ART-6416	
Ağırlık	1.83 Kg/m	
Jx	31.91 cm^4	
Jy	9.99 cm^4	
Et Kalınlık	2.0 mm	
Profil Kodu	RKT165	
Parça Kodu	(A) 165KT51	(B)165KT289
Kesim Ölçüsü	5,1 mm	28,9 mm

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Kod	ART-6417
Ağırlık	2.12 Kg/m
Jx	41.36 cm^4
Jy	25.39 cm^4
Et Kalınlık	1.8 mm

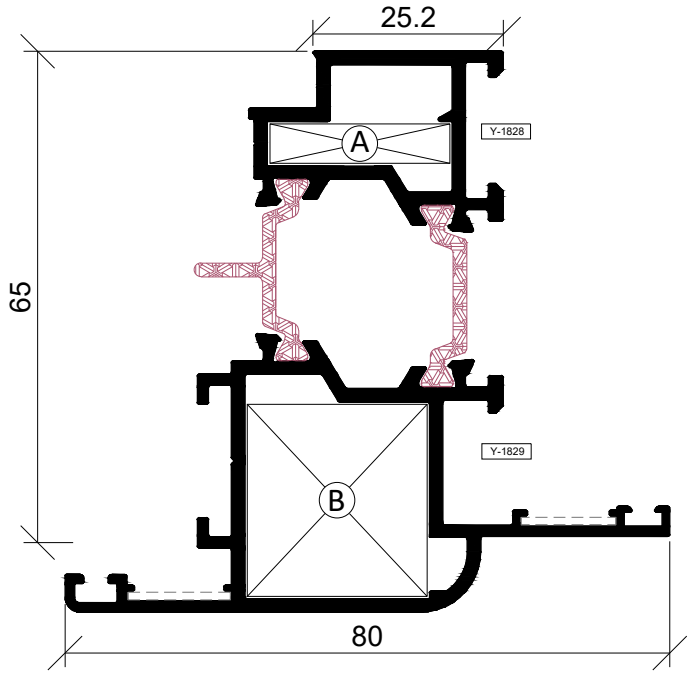
Profil Kodu	RKT365	
Parça Kodu	(A)365KT54	(B) 365KT292
Kesim Ölçüsü	5,4 mm	29,2 mm



Kod	ART-6418
Ağırlık	2.26 Kg/m
Jx	43.67 cm^4
Jy	27.25 cm^4
Et Kalınlık	2.0 mm

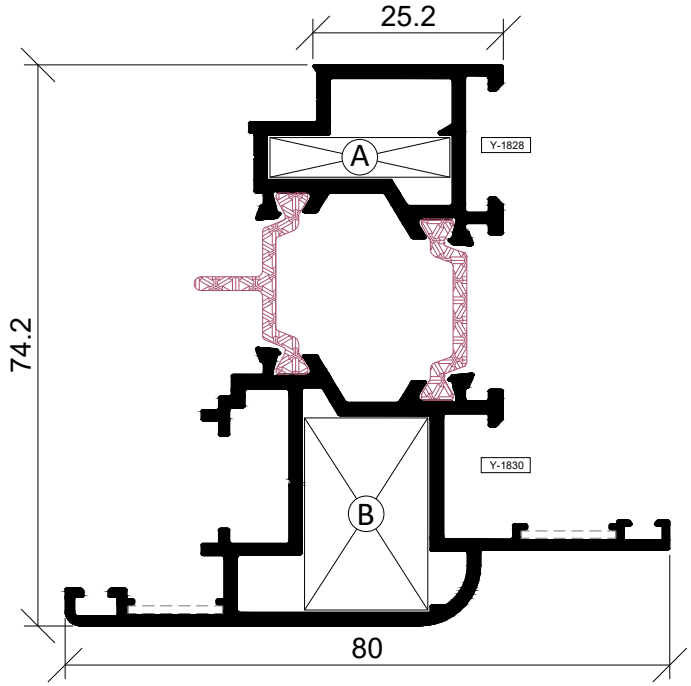
Profil Kodu	RKT365	
Parça Kodu	(A)365KT50	(B) 365KT289
Kesim Ölçüsü	5,0 mm	28,9 mm

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Kod	ART-6436
Ağırlık	1.77 Kg/m
Jx	26.23 cm^4
Jy	14.57 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT240	
Parça Kodu	(A) 240KT54	(B) 240KT256
Kesim Ölçüsü	5,4 mm	25,6 mm

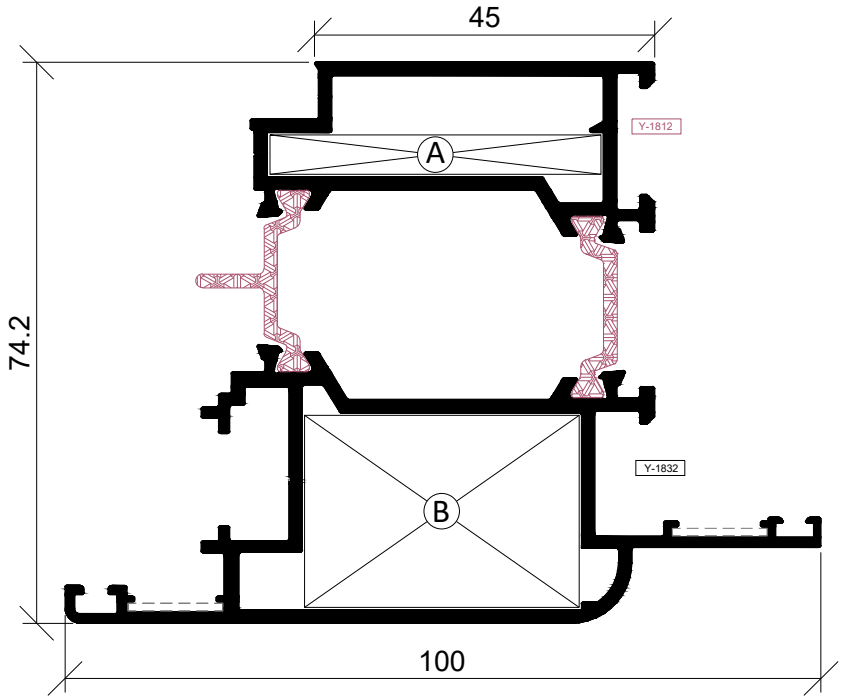


Kod	ART-6437
Ağırlık	1.82 Kg/m
Jx	26.57 cm^4
Jy	14.15 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT240
Parça Kodu	(A) 240KT54
Kesim Ölçüsü	5,4 mm

Profil Kodu	RKT165
Parça Kodu	(B) 165KT256
Kesim Ölçüsü	25,6 mm

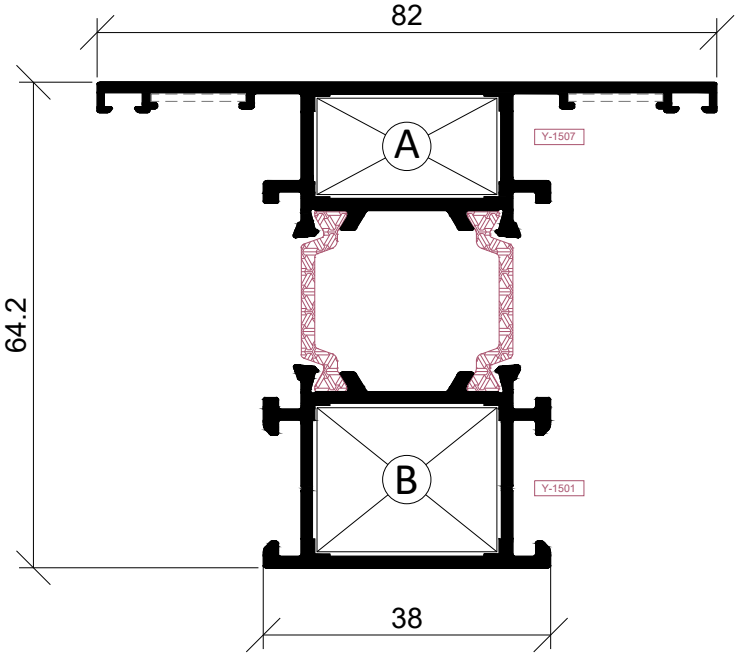
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Kod	ART-6438
Ağırlık	2.21 Kg/m
Jx	36.18 cm^4
Jy	34.85 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT440
Parça Kodu	(A) 440KT54
Kesim Ölçüsü	5,4 mm

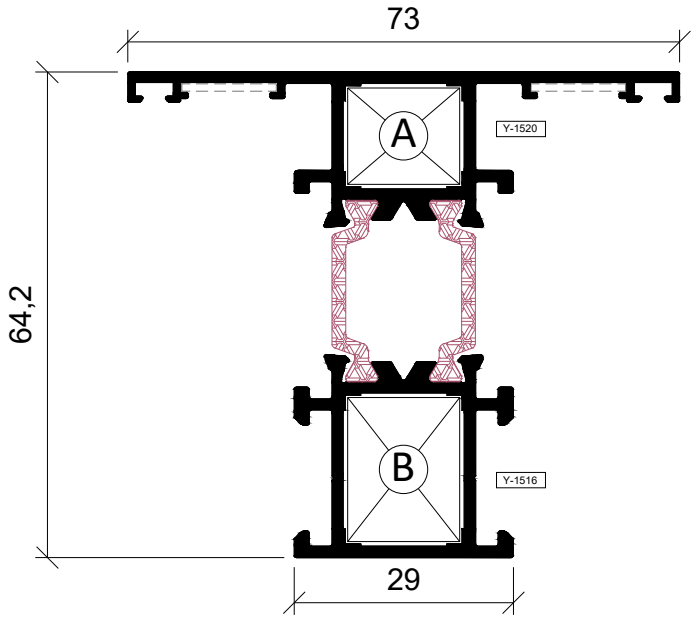
Profil Kodu	RKT365
Parça Kodu	(B) 365KT256
Kesim Ölçüsü	25,6 mm



Kod	64RT34
Ağırlık	1.53 Kg/m
Jx	28.17 cm^4
Jy	11.13 cm^4
Et Kalınlık	1.6 mm

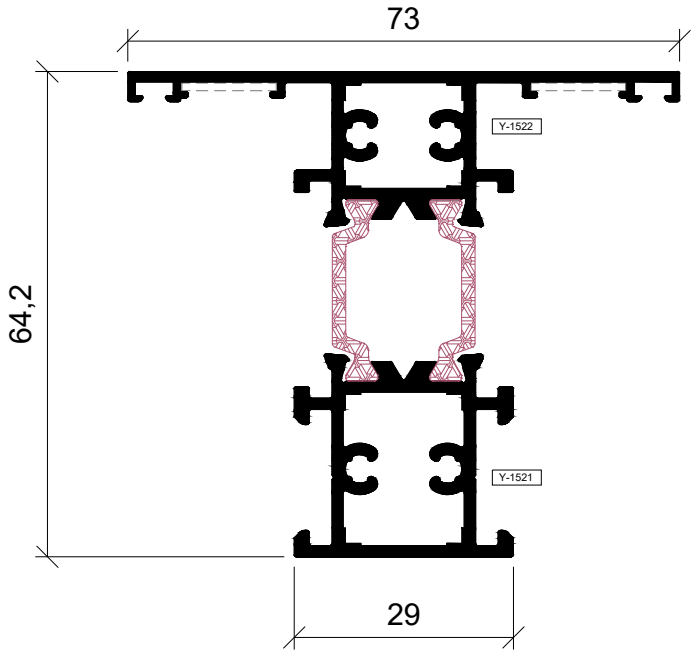
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm

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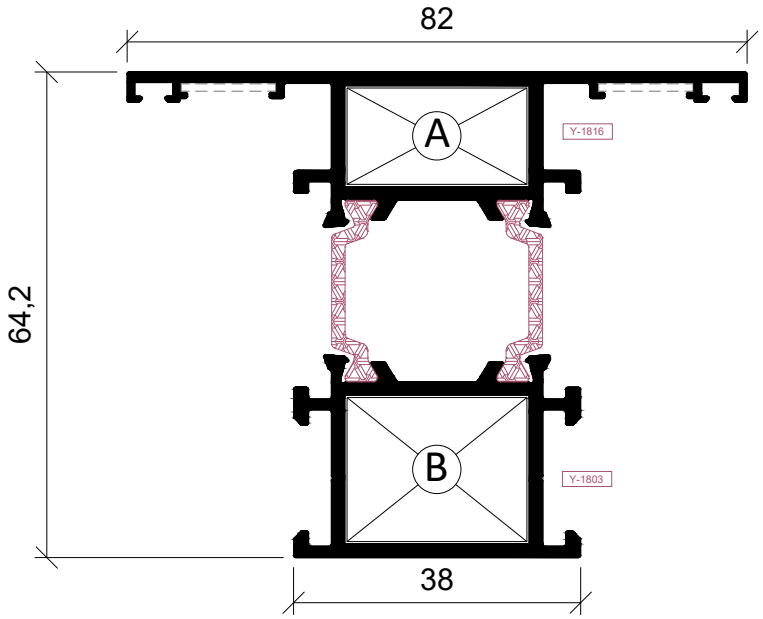
Kod	ART-6419	
Ağırlık	1.38	Kg/m
Jx	26.6	cm^4
Jy	16.8	cm^4
Et Kalınlık	1.5	mm

Profil Kodu	RKT150	
Parça Kodu	(A) 150KT130	(B) 150KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



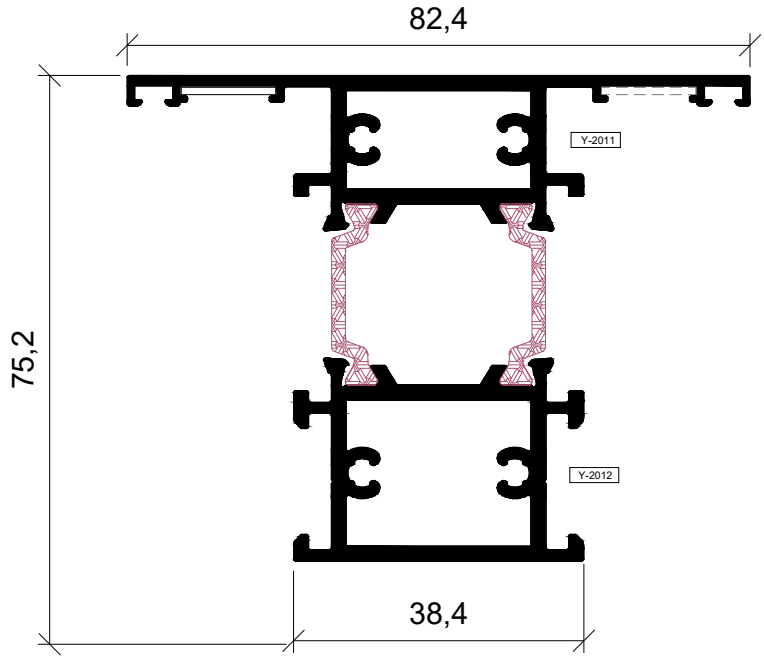
Kod	ART-6420	
Ağırlık	1.56	Kg/m
Jx	20.56	cm^4
Jy	9.0	cm^4
Et Kalınlık	1.5	mm

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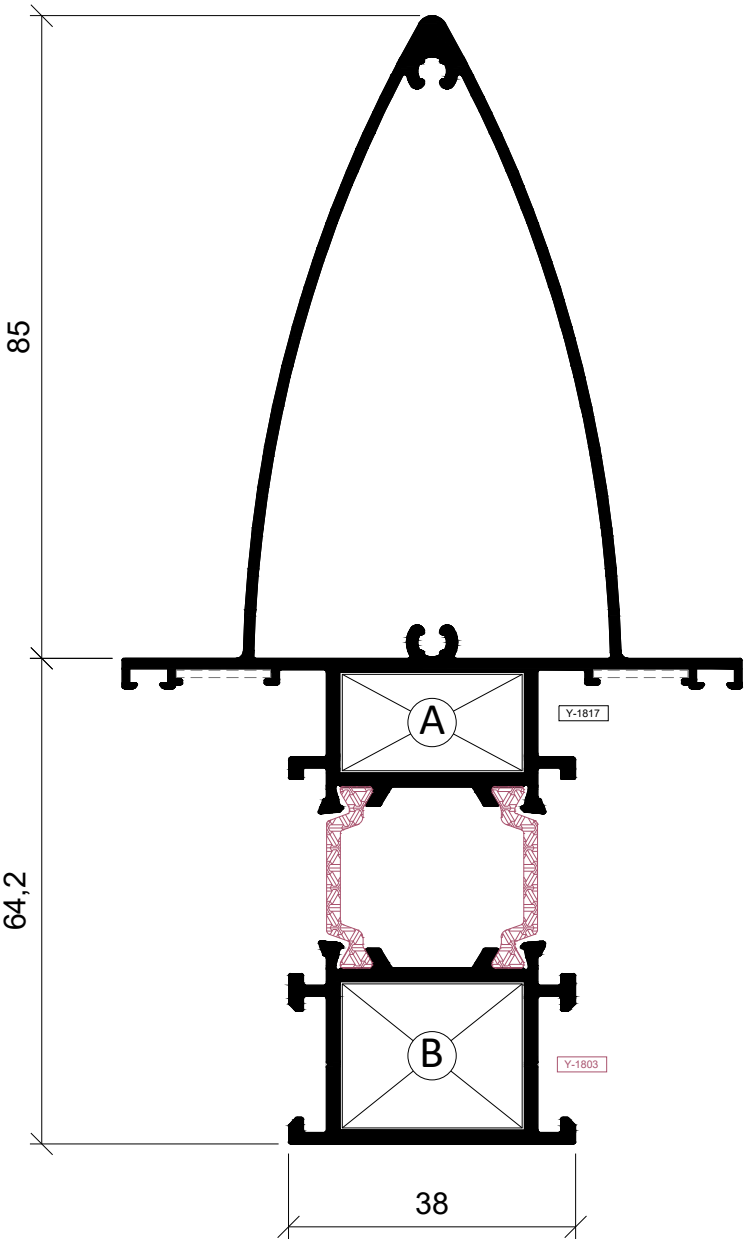
Kod	ART-6421	
Ağırlık	1.61	Kg/m
Jx	22.06	cm^4
Jy	14.5	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



Kod	ART-6422	
Ağırlık	1.88	Kg/m
Jx	24.2	cm^4
Jy	15.8	cm^4
Et Kalınlık	2.0	mm

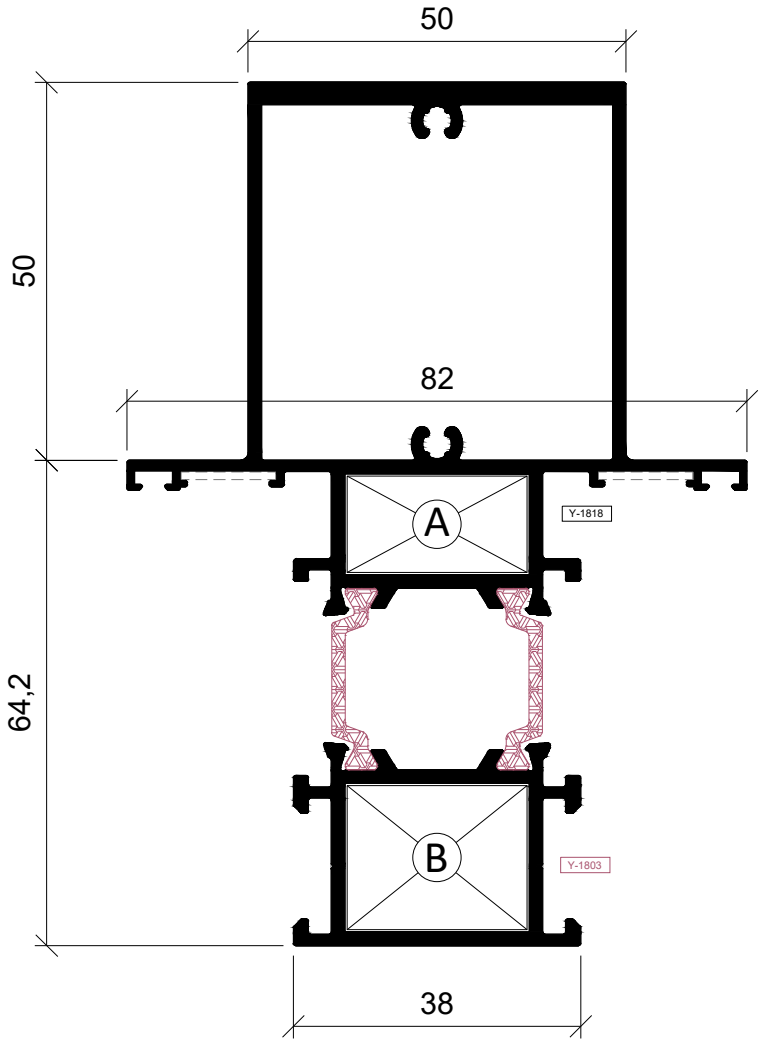
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Kod	ART-6423
Ağırlık	2.41 Kg/m
Jx	111.63 cm^4
Jy	22.22 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm

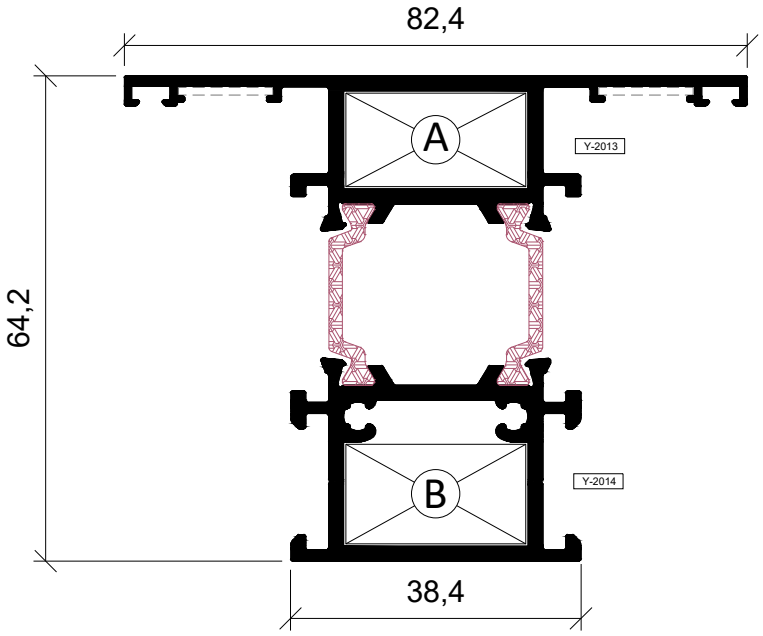
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Kod	ART-6424	
Ağırlık	2.57	Kg/m
Jx	90.0	cm^4
Jy	27.5	cm^4
Et Kalınlık	1.8	mm

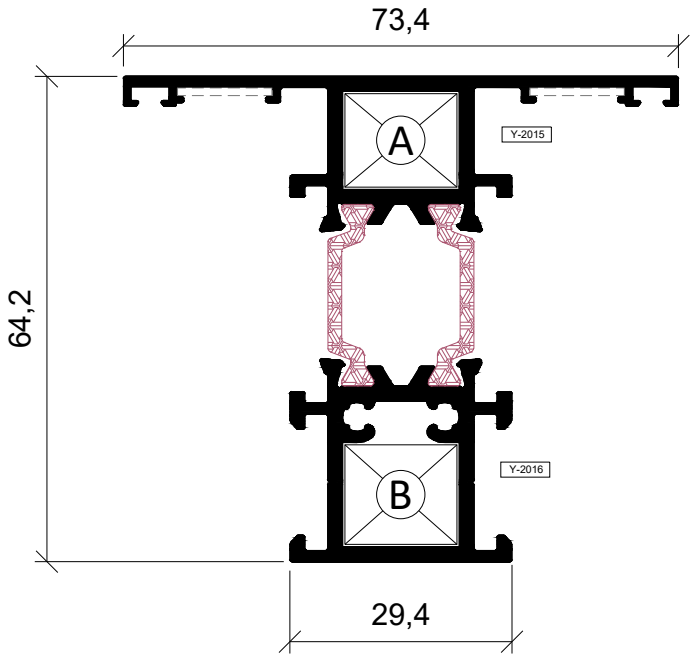
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm

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Kod	ART-6425	
Ağırlık	1.75	Kg/m
Jx	22.5	cm^4
Jy	15.4	cm^4
Et Kalınlık	2.0	mm

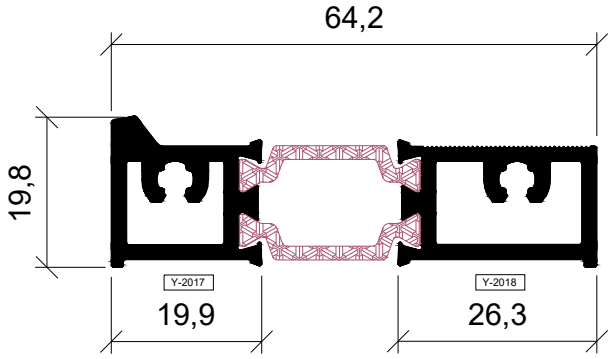
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT126	(B) 240KT133
Kesim Ölçüsü	12,6 mm	13,3 mm



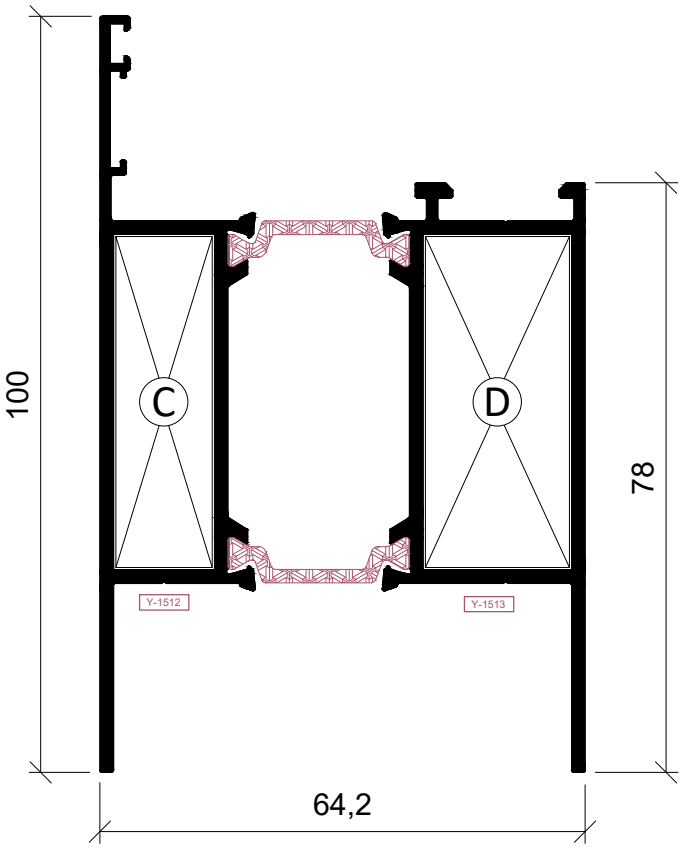
Kod	ART-6426	
Ağırlık	1.57	Kg/m
Jx	19.6	cm^4
Jy	9.25	cm^4
Et Kalınlık	2.0	mm

Profil Kodu	RKT150	
Parça Kodu	(A) 150KT126	(B) 150KT133
Kesim Ölçüsü	12,6 mm	13,3mm

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Kod	ART-6427
Ağırlık	1.13 Kg/m
Jx	1.06 cm^4
Jy	12.7 cm^4
Et Kalınlık	2.0 mm

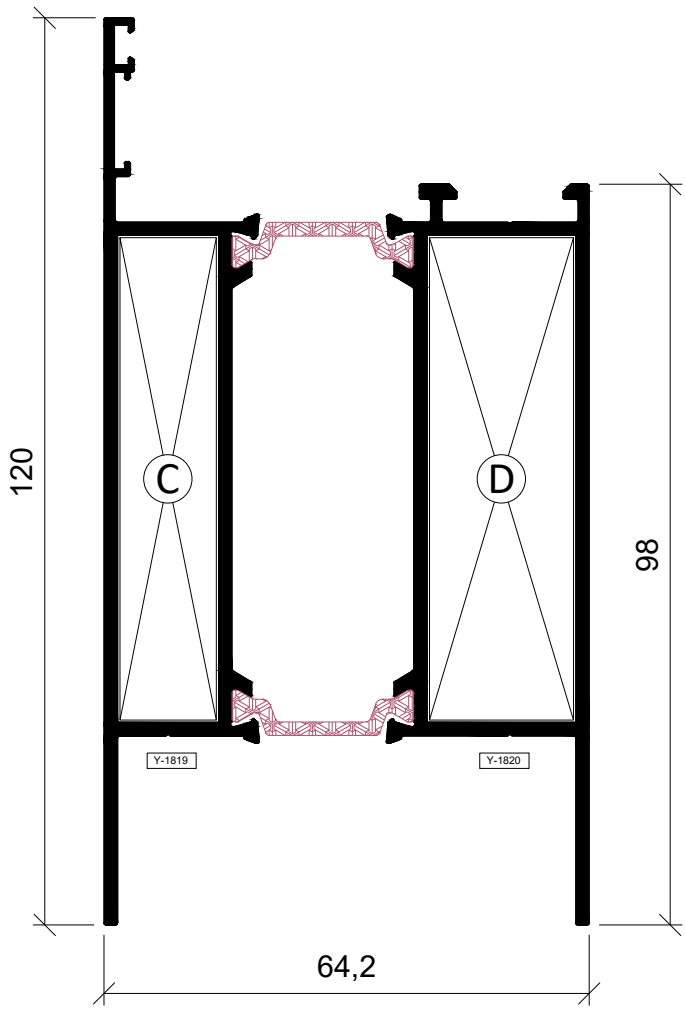


Kod	ART-6428
Ağırlık	1.994 Kg/m
Jx	30.7 cm^4
Jy	43.8 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RO-130
Parça Kodu	(C) 130RO440
Kesim Ölçüsü	44,0 mm

Profil Kodu	RO-193
Parça Kodu	(D) 193RO440
Kesim Ölçüsü	44,0 mm

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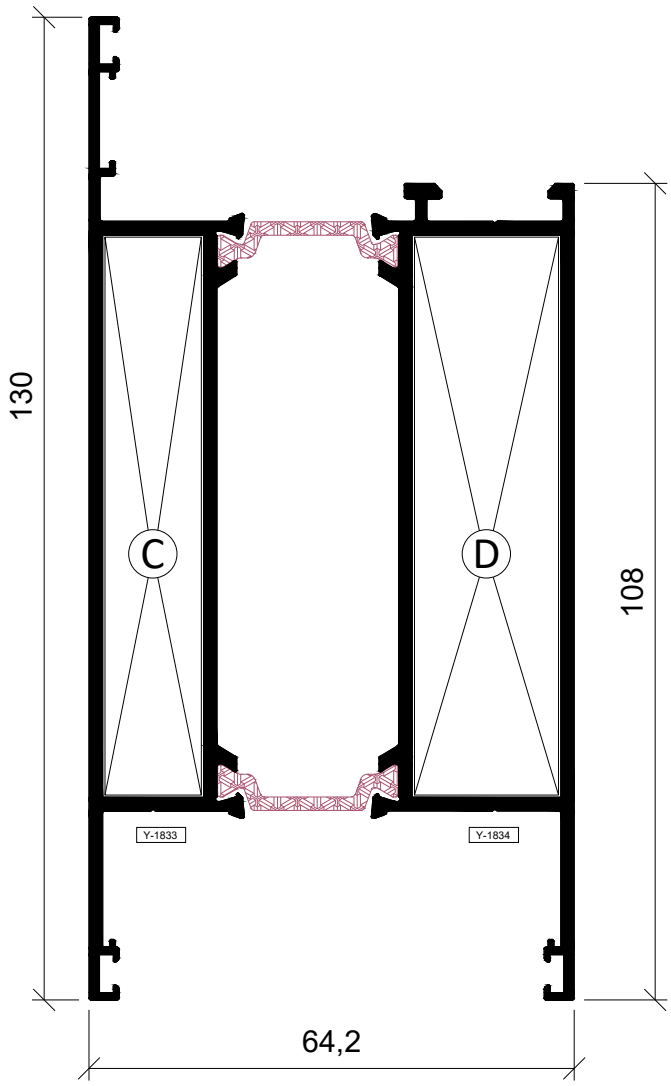


Kod	ART-6429
Ağırlık	2.38 Kg/m
Jx	54.75 cm^4
Jy	47.75 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	RO-130
Parça Kodu	(C) 130RO640
Kesim Ölçüsü	64,0 mm

Profil Kodu	RO-193
Parça Kodu	(D) 193RO640
Kesim Ölçüsü	64,0 mm

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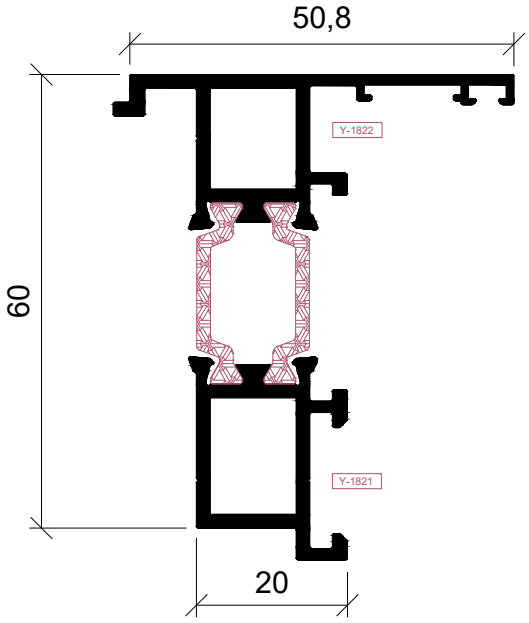


Kod	ART-6439
Ağırlık	2.603 Kg/m
Jx	37.13 cm^4
Jy	99.05 cm^4
Et Kalınlık	1.8 mm

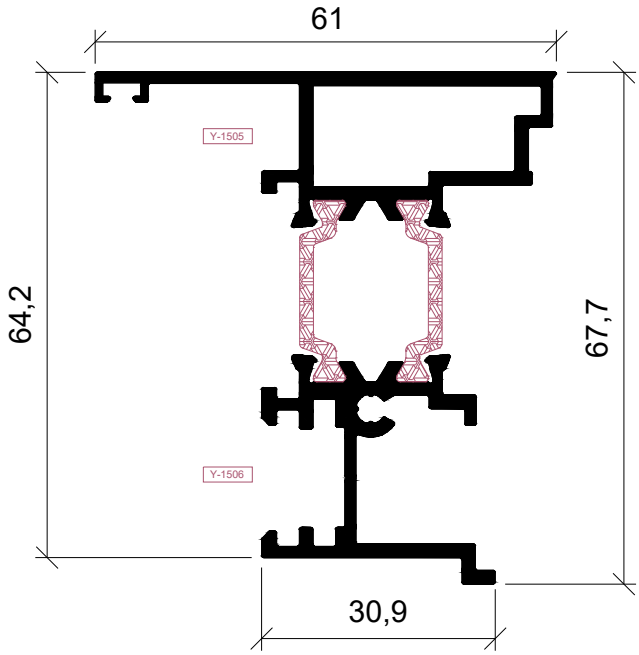
Profil Kodu	RO-130
Parça Kodu	(C) 130RO740
Kesim Ölçüsü	74,0 mm

Profil Kodu	RO-193
Parça Kodu	(D) 193RO740
Kesim Ölçüsü	74,0 mm

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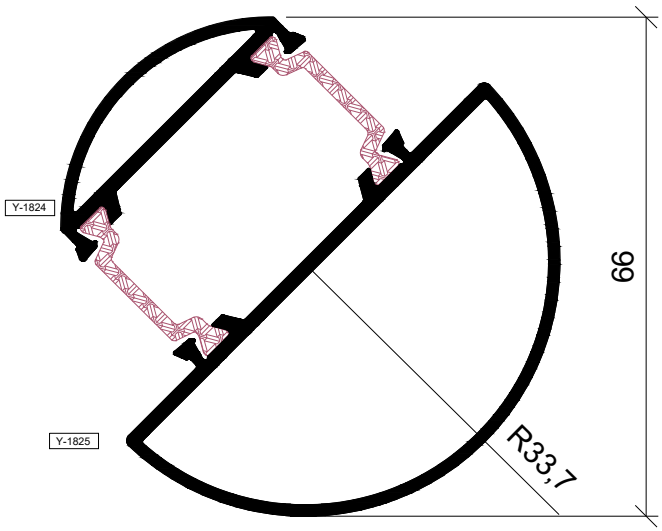


Kod	ART-6430	
Ağırlık	1.175	Kg/m
Jx	14.1	cm^4
Jy	4.0	cm^4
Et Kalınlık	1.8	mm

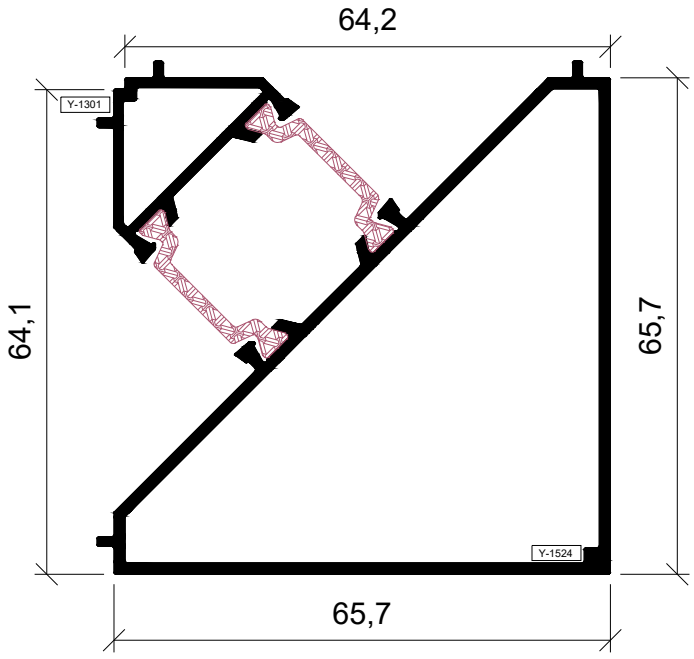


Kod	ART-6431	
Ağırlık	1.41	Kg/m
Jx	18.30	cm^4
Jy	7.45	cm^4
Et Kalınlık	1.8	mm

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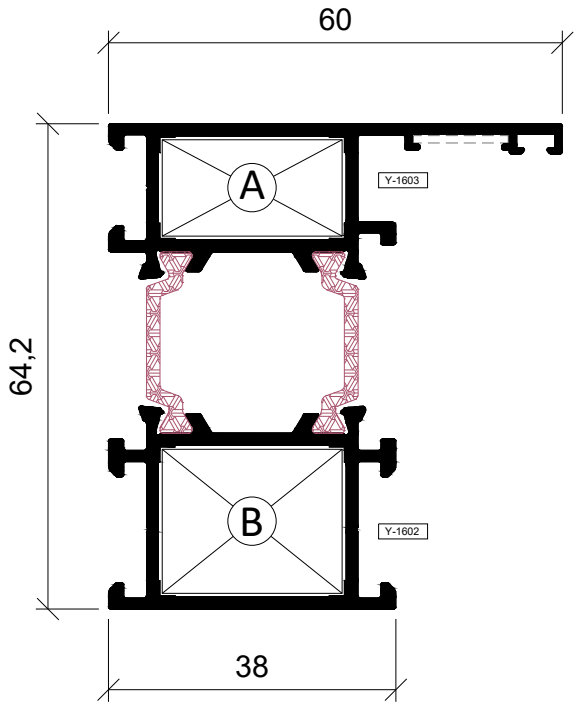


Kod	ART-6432
Ağırlık	1.4 Kg/m
Jx	11.76 cm^4
Jy	20.0 cm^4
Et Kalınlık	1.8 mm



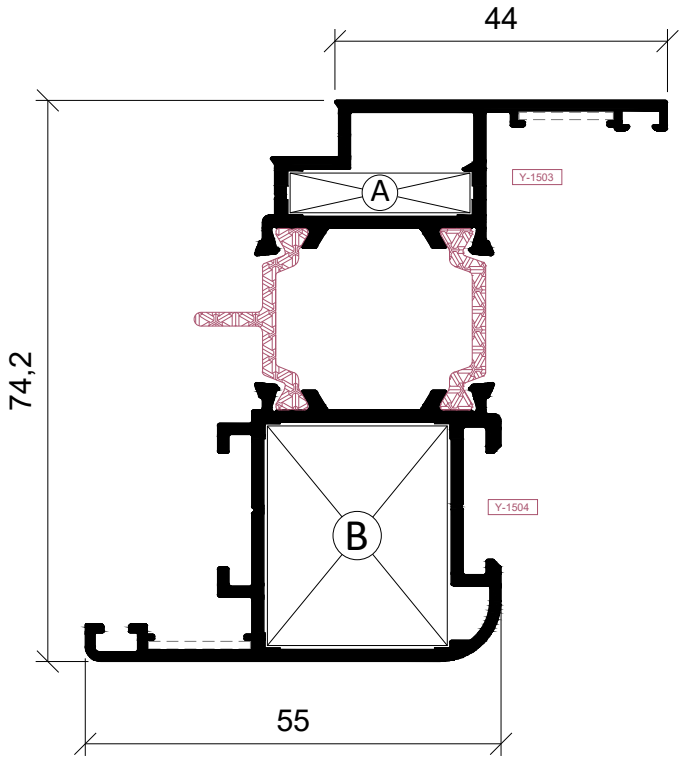
Kod	ART-6433
Ağırlık	1.48 Kg/m
Jx	24.64 cm^4
Jy	26.05 cm^4
Et Kalınlık	1.8 mm

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Kod	64RT05	
Ağırlık	1.445	Kg/m
Jx	26.61	cm^4
Jy	7.75	cm^4
Et Kalınlık	1.6	mm

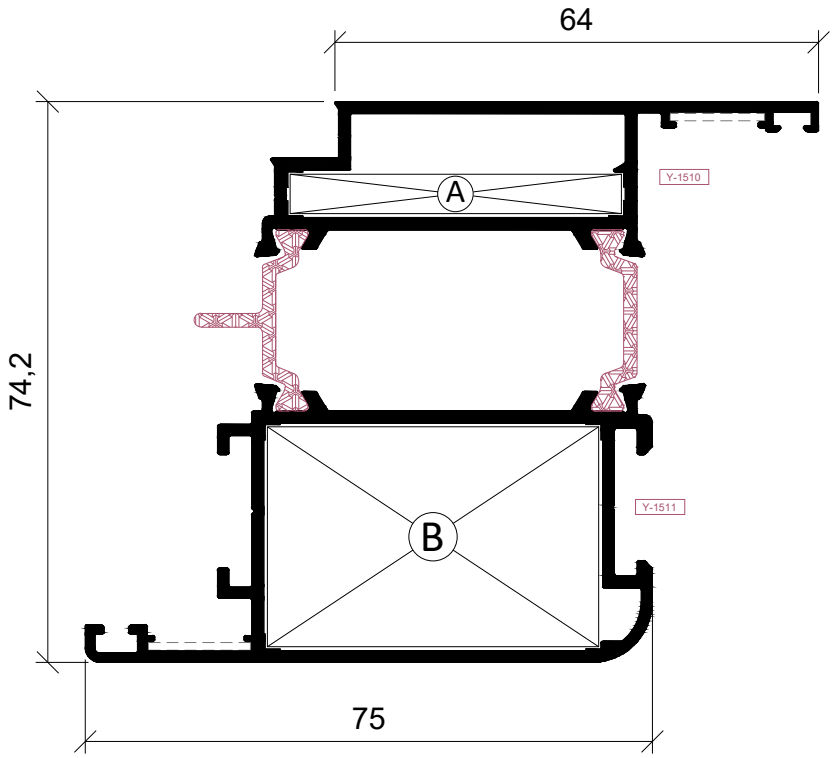
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT193
Kesim Ölçüsü	13,0 mm	19,3 mm



Kod	64RT10	
Ağırlık	1.588	Kg/m
Jx	41.88	cm^4
Jy	8.47	cm^4
Et Kalınlık	1.6	mm

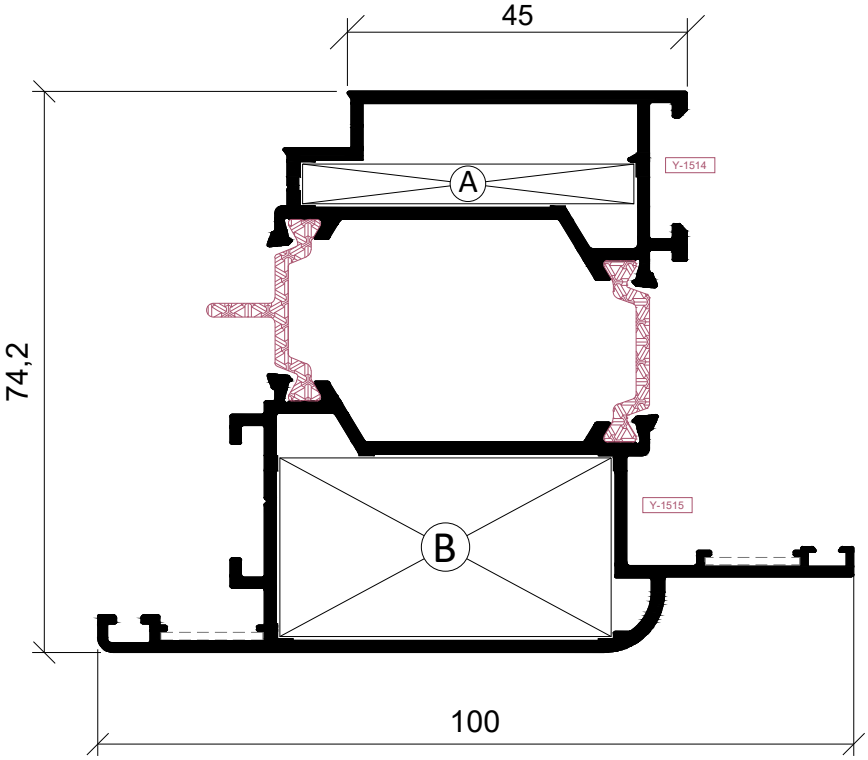
Profil Kodu	RKT240	
Parça Kodu	(A) 240KT54	(B) 240KT293
Kesim Ölçüsü	5,4 mm	29,3 mm

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Kod	64RT12	
Ağırlık	1.937	Kg/m
Jx	57.94	cm^4
Jy	21.46	cm^4
Et Kalınlık	1.6	mm

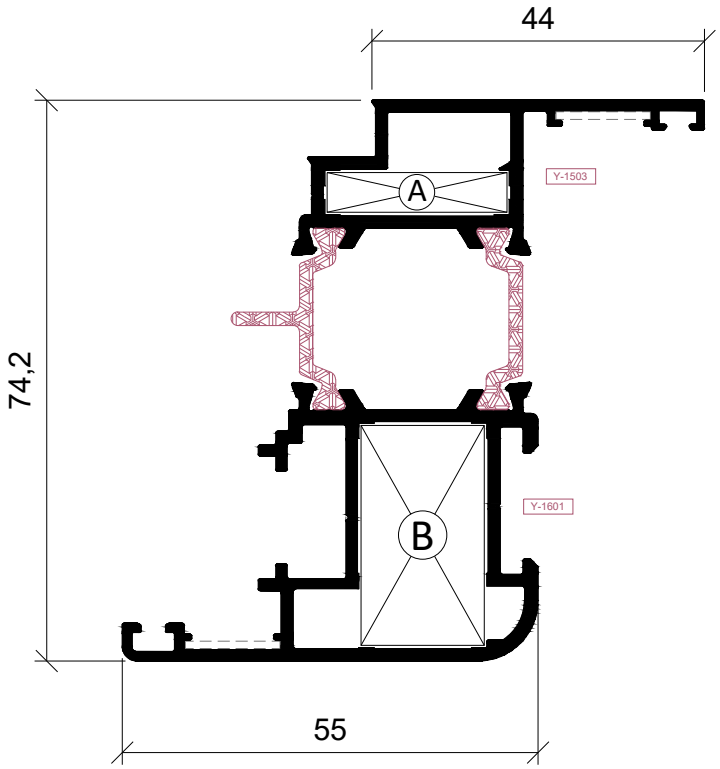
Profil Kodu	RKT440	
Parça Kodu	(A) 440KT54	(B) 440KT293
Kesim Ölçüsü	5,4 mm	29,3 mm



Kod	64RT14	
Ağırlık	1.999	Kg/m
Jx	49.39	cm^4
Jy	28.7	cm^4
Et Kalınlık	1.6	mm

Profil Kodu	RKT440	
Parça Kodu	(A) 440KT54	(B) 440KT238
Kesim Ölçüsü	5,4 mm	23,8 mm

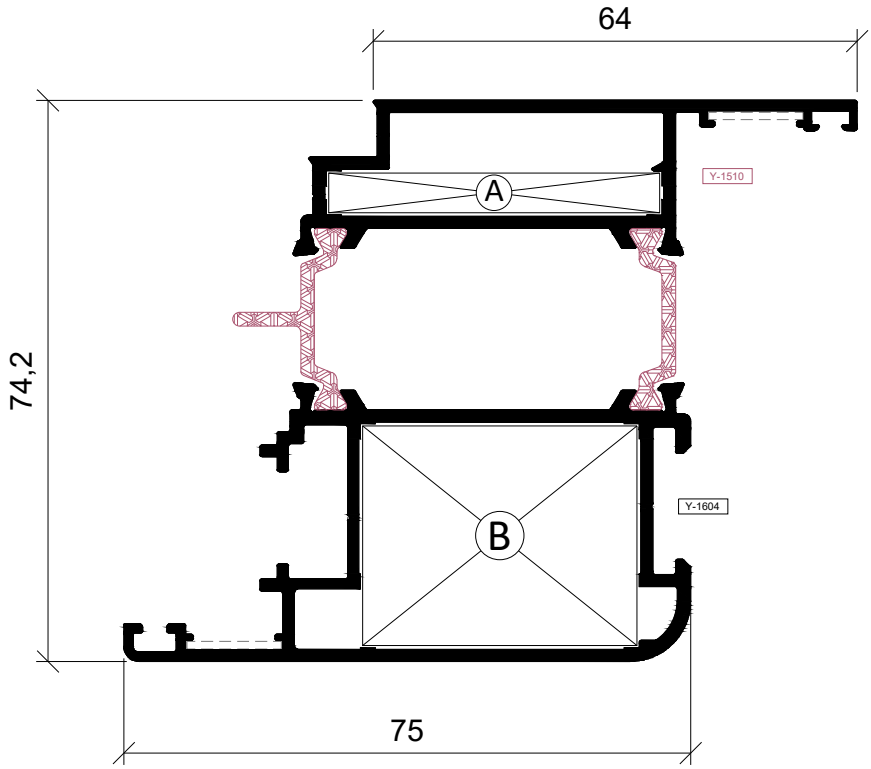
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Kod	64RT16
Ağırlık	1.638 Kg/m
Jx	44.57 cm^4
Jy	8.61 cm^4
Et Kalınlık	1.6 mm

Profil Kodu	RKT240
Parça Kodu	(A) 240KT54
Kesim Ölçüsü	5,4 mm

Profil Kodu	RKT165
Parça Kodu	(B) 165KT293
Kesim Ölçüsü	29,3 mm



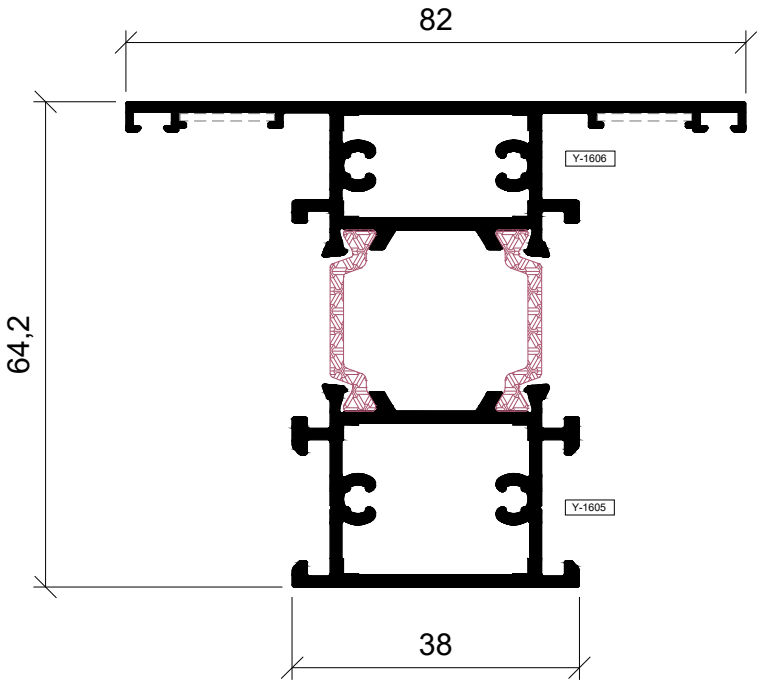
Kod	64RT18
Ağırlık	1.985 Kg/m
Jx	58.40 cm^4
Jy	21.62 cm^4
Et Kalınlık	1.6 mm

Profil Kodu	RKT440
Parça Kodu	(A) 440KT54
Kesim Ölçüsü	5,4 mm

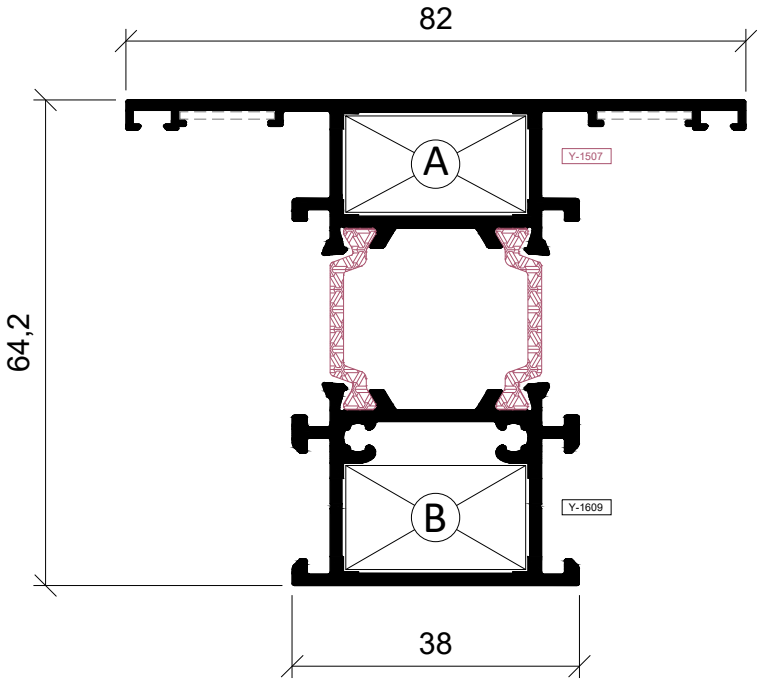
Profil Kodu	RKT365
Parça Kodu	(B) 365KT293
Kesim Ölçüsü	29,3

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Kod	64RT22	
Ağırlık	1.718	Kg/m
Jx	31.85	cm^4
Jy	11.65	cm^4
Et Kalınlık	1.6	mm

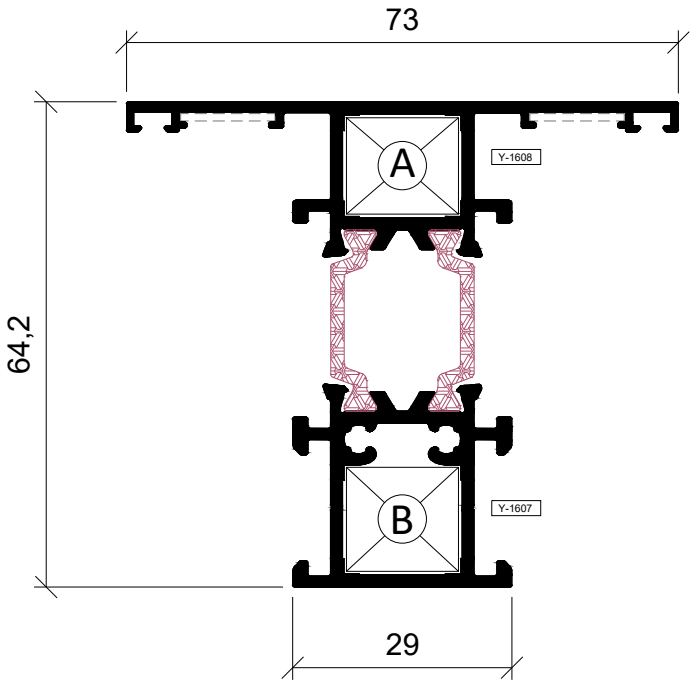


Kod	64RT25	
Ağırlık	1.607	Kg/m
Jx	43.29	cm^4
Jy	13.73	cm^4
Et Kalınlık	1.6	mm

Profil Kodu	RKT240	
Parça Kodu	(A) 240KT130	(B) 240KT139
Kesim Ölçüsü	13,0 mm	13,9 mm

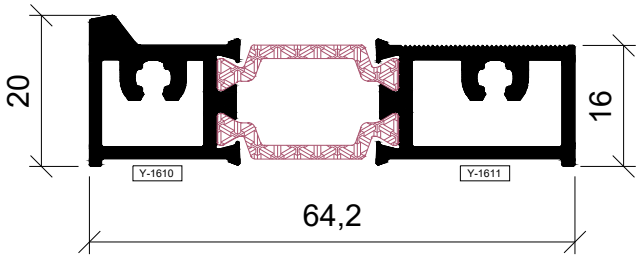
Almin Alüminyum Profil TESCİLLİ MARKASIDIR.

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Kod	64RT26	
Ağırlık	1.45	Kg/m
Jx	26.09	cm^4
Jy	6.65	cm^4
Et Kalınlık	1.6	mm

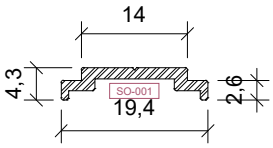
Profil Kodu	RKT150	
Parça Kodu	(A) 150KT130	(B) 150KT139
Kesim Ölçüsü	13,0 mm	13,9mm



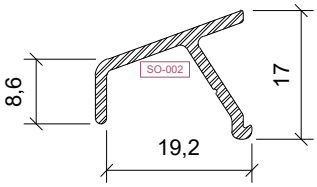
Kod	64RT27	
Ağırlık	1.053	Kg/m
Jx	13.49	cm^4
Jy	12.1	cm^4
Et Kalınlık	1.6	mm

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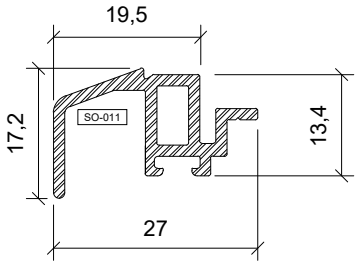
AKSESUAR PROFİLLERİ / ACCESSORY PROFILES



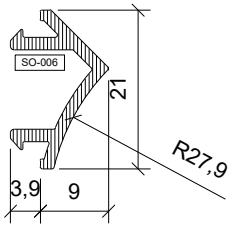
Kod	RO-001
Ağırlık	0.09 Kg/m



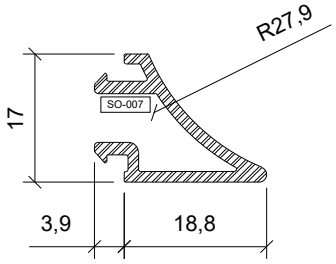
Kod	RO-002
Ağırlık	0.17 Kg/m



Kod	RO-008
Ağırlık	0.302 Kg/m



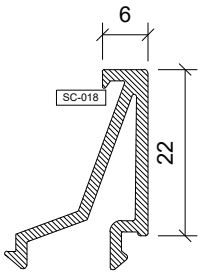
Kod	RO-006
Ağırlık	0.17 Kg/m



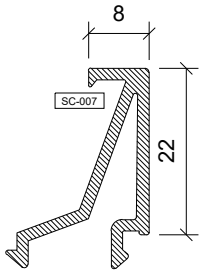
Kod	RO-007
Ağırlık	0.23 Kg/m

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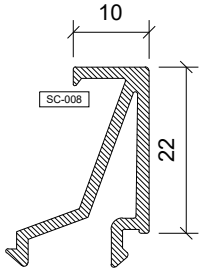
CAM ÇITALARI / GLAZING BEAD PROFILES



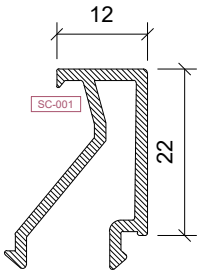
Kod	RC2206
Ağırlık	0.281 Kg/m



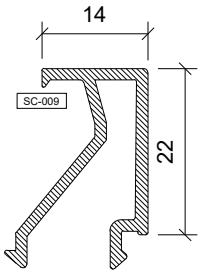
Kod	RC2208
Ağırlık	0.289 Kg/m



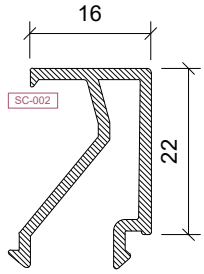
Kod	RC2210
Ağırlık	0.298 Kg/m



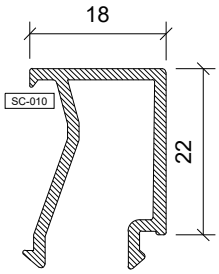
Kod	RC2212
Ağırlık	0.29 Kg/m



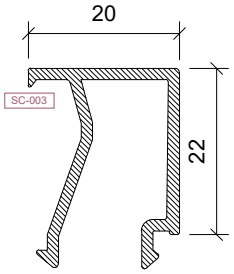
Kod	RC2214
Ağırlık	0.298 Kg/m



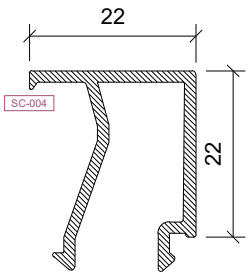
Kod	RC2216
Ağırlık	0.306 Kg/m



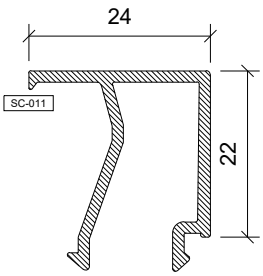
Kod	RC2218
Ağırlık	0.305 Kg/m



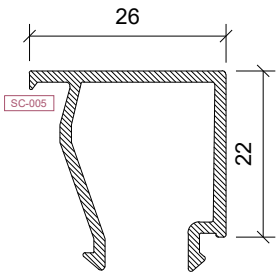
Kod	RC2220
Ağırlık	0.313 Kg/m



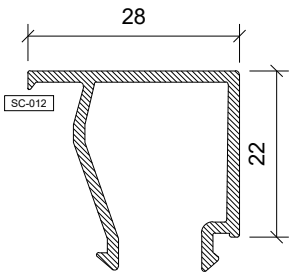
Kod	RC2222
Ağırlık	0.321 Kg/m



Kod	RC2224
Ağırlık	0.329 Kg/m

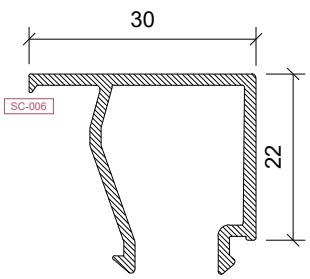


Kod	RC2226
Ağırlık	0.333 Kg/m

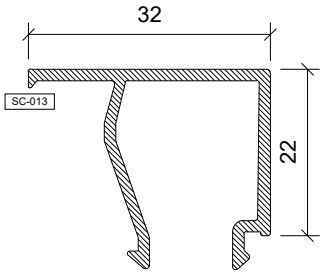


Kod	RC2228
Ağırlık	0.341 Kg/m

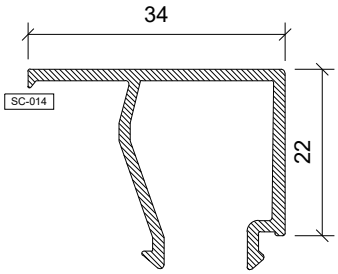
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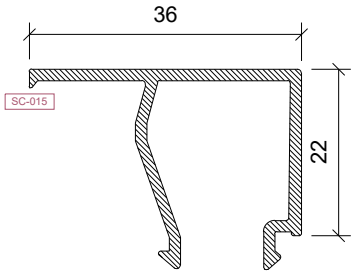
Kod	RC2230
Ağırlık	0.35 Kg/m



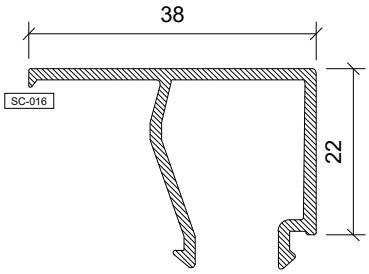
Kod	RC2232
Ağırlık	0.357 Kg/m



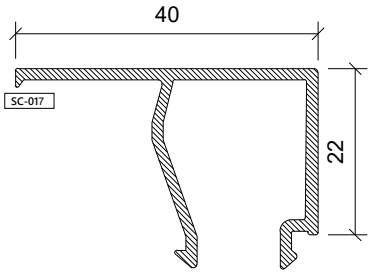
Kod	RC2234
Ağırlık	0.365 Kg/m



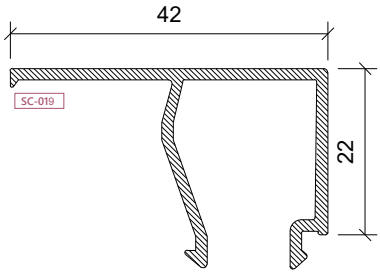
Kod	RC2236
Ağırlık	0.375 Kg/m



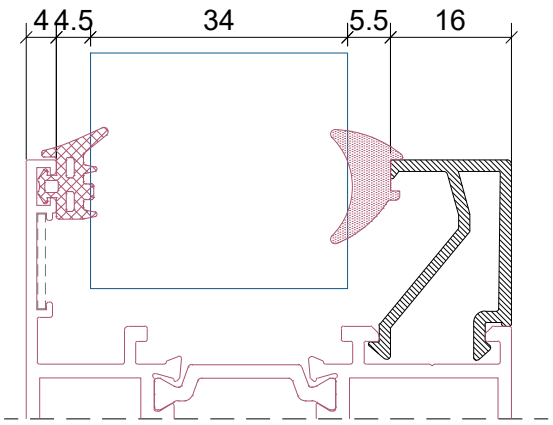
Kod	RC2238
Ağırlık	0.382 Kg/m



Kod	RC2240
Ağırlık	0.39 Kg/m



Kod	RC2242
Ağırlık	0.398 Kg/m



Ölçek : 1/1

** **ÖRNEK OLARAK GÖSTERİLEN PROFİL VE FİTİL İLİŞKİLERİ TEORİKTİR.**
"The profile and gasket relationships shown as examples are theoretical."

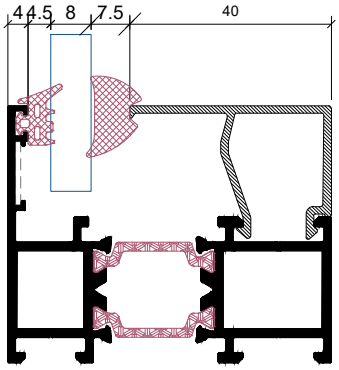
DIŞ FİTİLLER STANDART EBATTA OLUP 4mm KALINLIĞINDADIR. İÇTEKİ KAMA FİTİLİN BOŞLUĞU İSE, MİNİMUM 3mm MAKSİMUM 7mm OLACAK ŞEKİLDE AYARLANMALIDIR.
THE OUTER GASKET'S DIMENSION ARE STANDARD WITH 4mm THICKNESS. THE INNER GASKET'S SPACE SHOULD BE ADJUSTED BETWEEN 3 - 7mm.

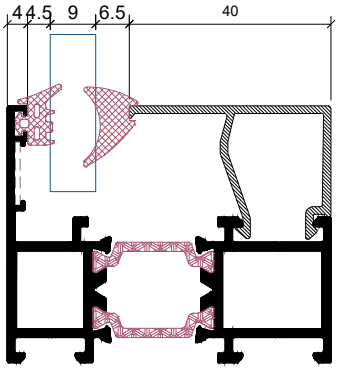
CAM VE PROFİL TOLERANSLARI + VEYA - YÖNDE BERABER ÇALIŞARAK TEORİDE OLMASI GEREKENDEN BÜYÜK VEYA KÜÇÜK BİR FİTİL BOŞLUĞUNA NEDEN OLABİLİR.
THE GLASS AND THE PROFILE TOLERANCES CAN BE WORK AT + OR - DIRECTION TOGETHER. IT CAUSES THE GASKET'S SPACE BIGGER OR SMALLER THAN NORMAL.

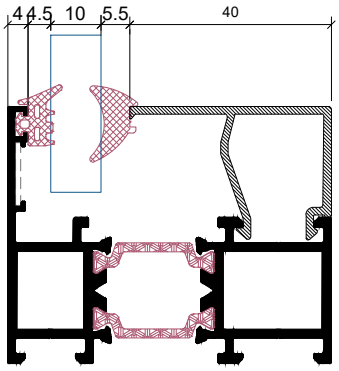
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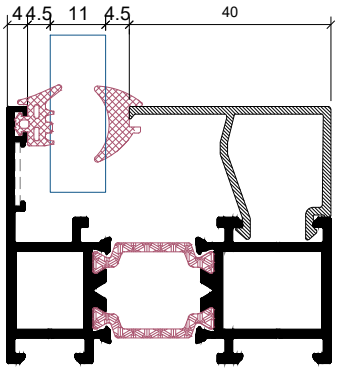
CAM KALINLIKLARINA GÖRE FİTİL SEÇME ŞEMASI

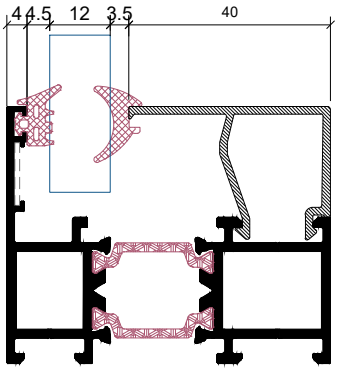
GASKET SELECTION DIAGRAM ACCORDING TO THE GLASS THICKNESSES

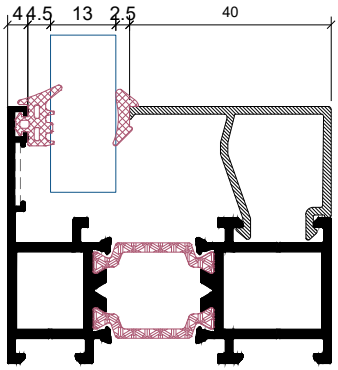


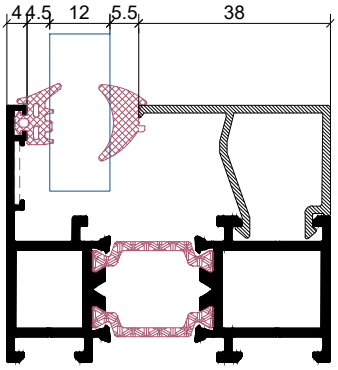


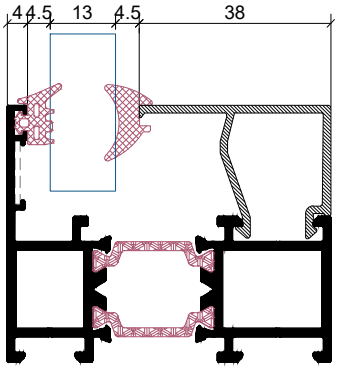


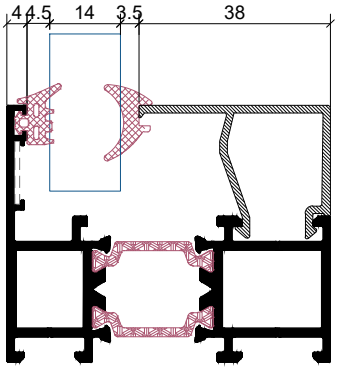


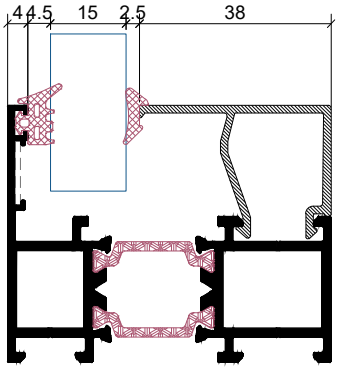






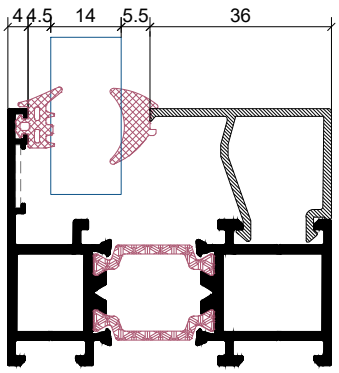


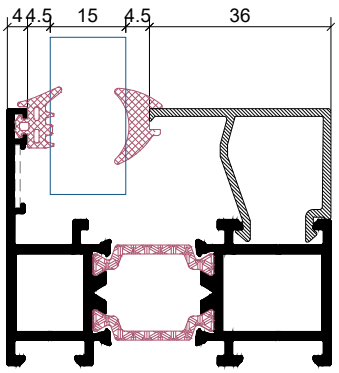


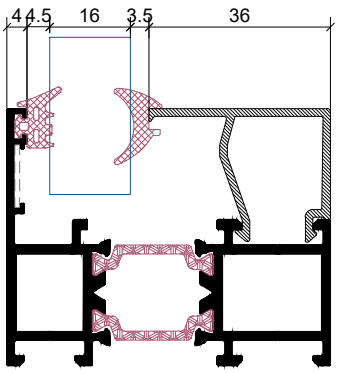


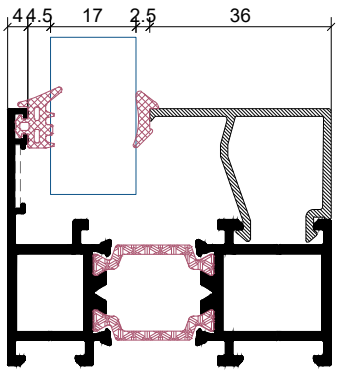
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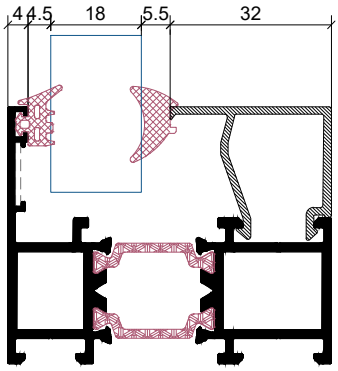
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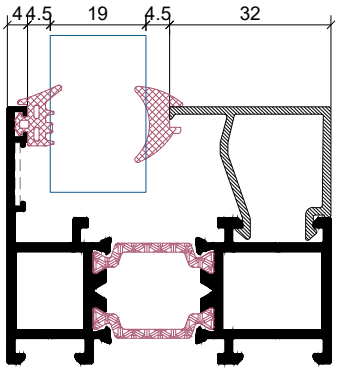


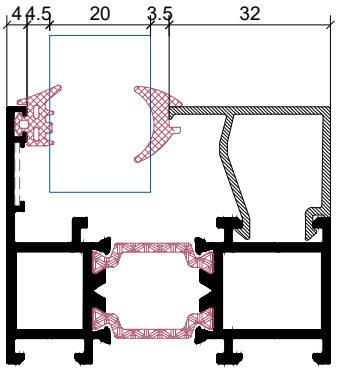


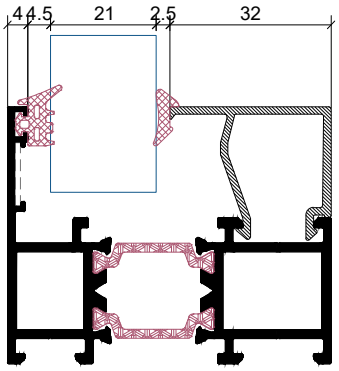


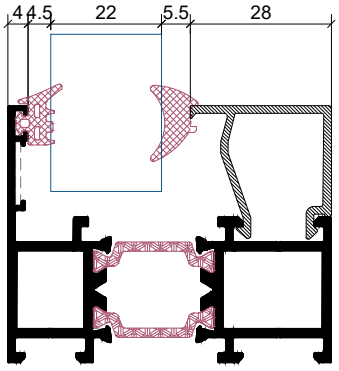


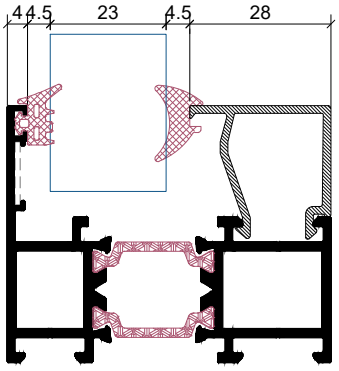


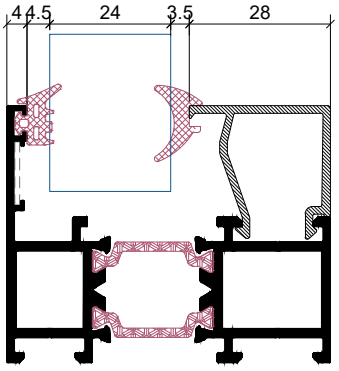


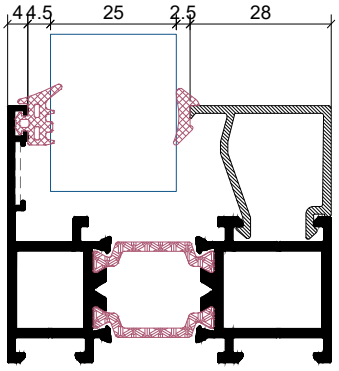






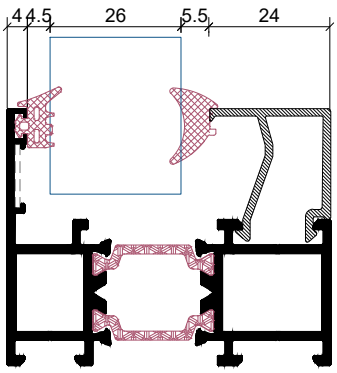


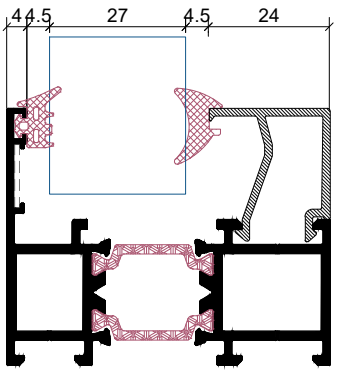


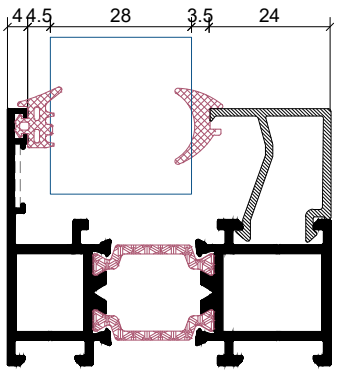


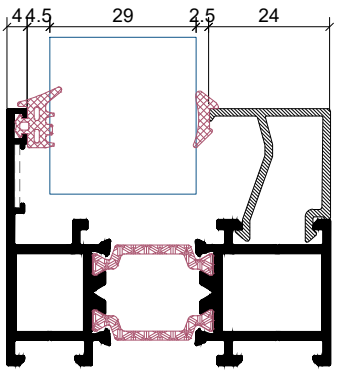
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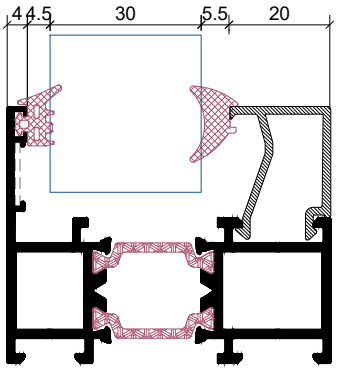
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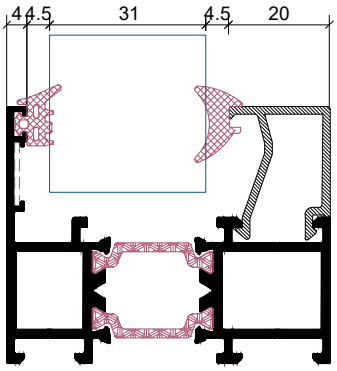


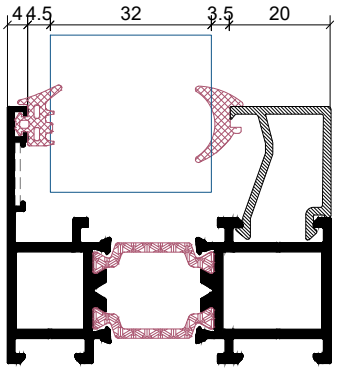


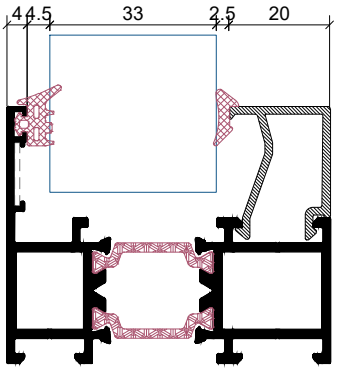


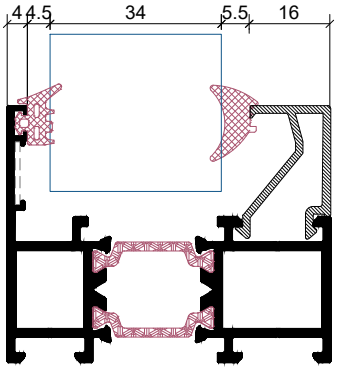


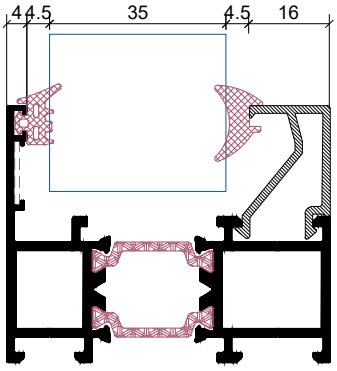


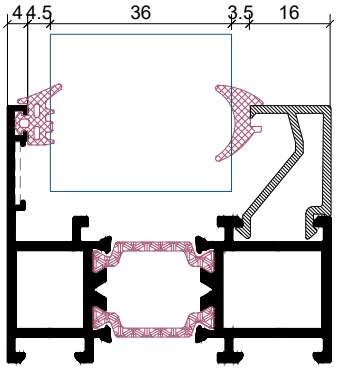


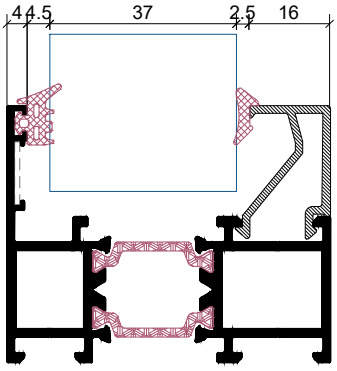






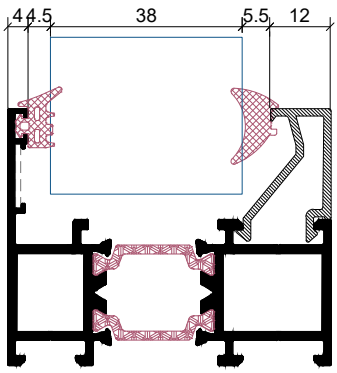


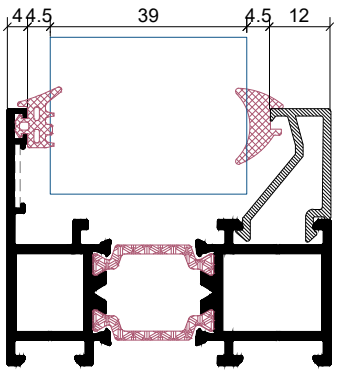


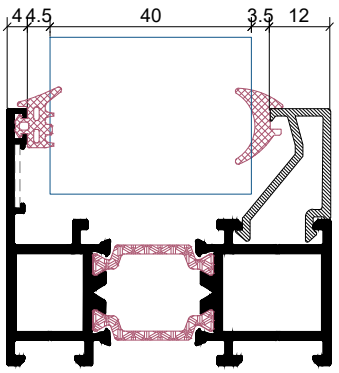


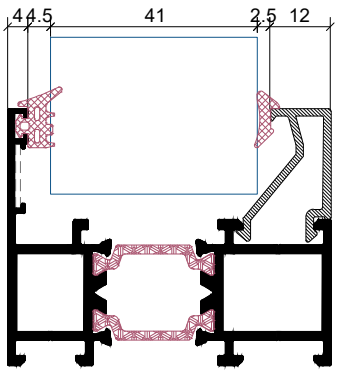
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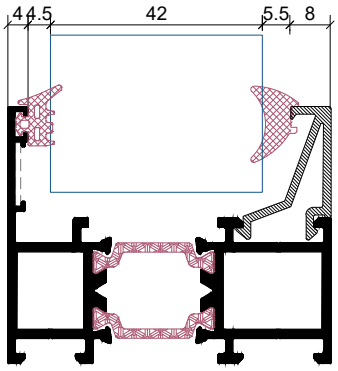
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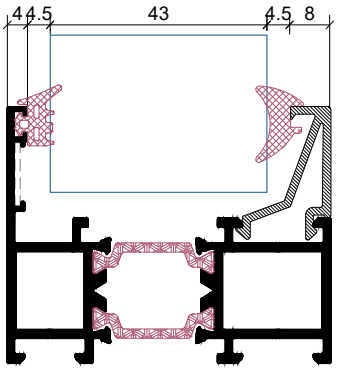


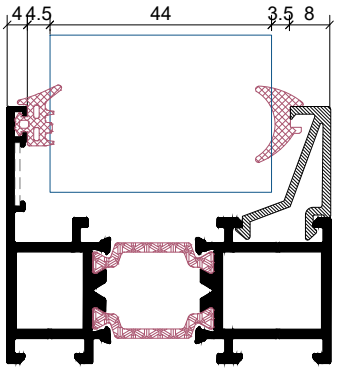


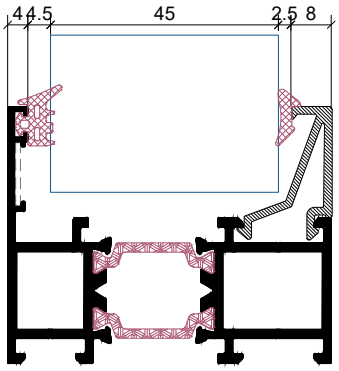










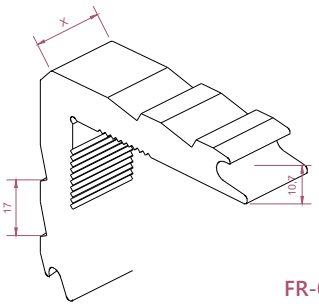


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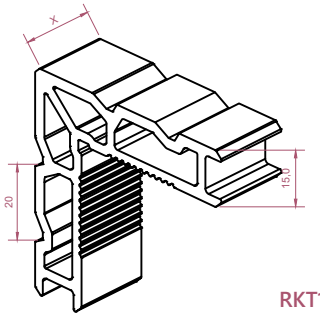
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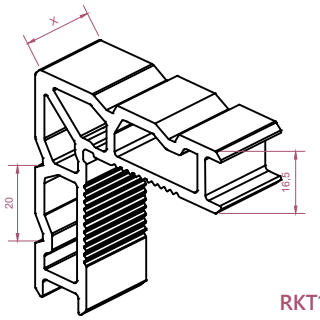
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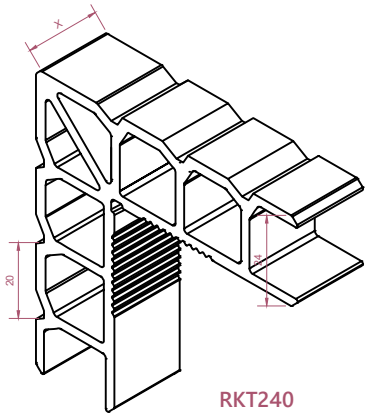
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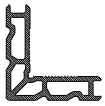
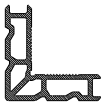
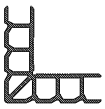
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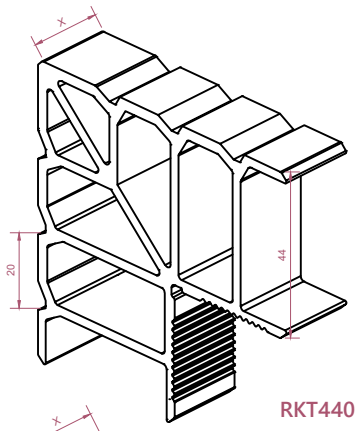
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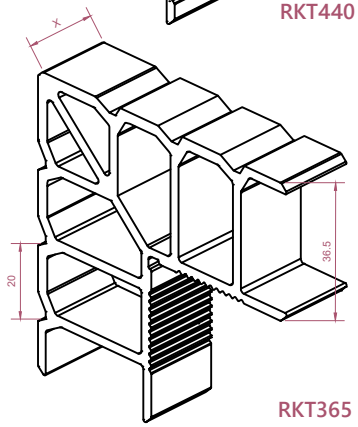
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Profil Şekli/ Profile	Profil Kodu/ Profile Code	Kalıp Kodu/ Die Code	Kullanıldığı Profil Kodu /Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cutting Dimensions
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	RKT150	ST-004	ART-6401	150KT193 150KT130	19.3 mm 13.0 mm
			ART-6402	150KT193 150KT130	19.3 mm 13.0 mm
			ART-6408	150KT293	29.3 mm
			ART-6419	150KT193 150KT130	19.3 mm 13.0 mm
			ART-6426	150KT126 150KT133	12.6 mm 13.3 mm
			64RT26	150KT130 150KT139	13.0 mm 13.9 mm
	RKT165	ST-003	ART-6409	165KT54	5.4 mm
			ART-6410	165KT51	5.1 mm
			ART-6415	165KT54 165KT293	5.4 mm 29.3 mm
			ART-6416	165KT51 165KT289	5.1 mm 28.9 mm
			ART-6434	165KT54	5.4 mm
			ART-6437	165KT256	25.6 mm
			64RT16	165KT293	29.3 mm
	RKT240	ST-001	ART-6403	240KT193 240KT130	19.3 mm 13.0 mm
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			64RT25	240KT130 240KT139	13.0 mm 13.9 mm
			64RT34	240KT130 240KT193	13.0 mm 19.3 mm

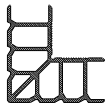
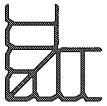
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RKT440



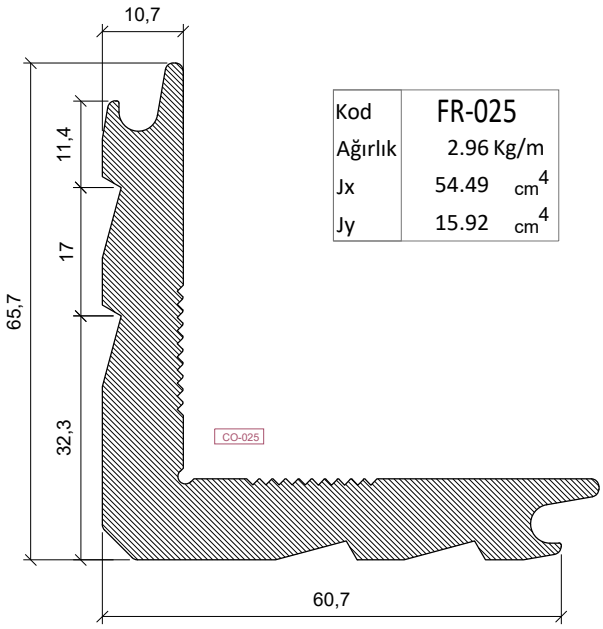
RKT365

Profil Şekli/ Profile	Profil Kodu/ Profile Code	Kalıp Kodu/ Die Code	Kullanıldığı Profil Kodu /Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
	RKT365	ST-005	ART-6411	365KT54	5.4 mm
			ART-6412	365KT50	5.0 mm
			ART-6417	365KT54 365KT292	5.4 mm 29.2 mm
			ART-6418	365KT50 365KT289	5.0 mm 28.9 mm
			ART-6438	365KT256	25.6 mm
			64RT18	365KT293	29.3 mm
	RKT440	ST-002	ART-6406	440KT193 440KT130	19.3 mm 13.0 mm
			ART-6411	440KT293	29.3 mm
			ART-6412	440KT289	28.9 mm
			ART-6413	440KT54 440KT256	5.4 mm 25.6 mm
			ART-6414	440KT50 440KT252	5.0 mm 25.2 mm
			ART-6438	440KT54	5.4 mm
			64RT12	440KT54 440KT293	5.4 mm 29.3 mm
			64RT14	440KT54 440KT238	5.4 mm 23.8 mm
			64RT18	440KT54	5.4 mm

ART-64 serisi doğrama sistemlerinde kullanılan köşe takozları ve bu takozlarla uyumlu cam çıtası profilleri yer almaktadır. Her takoz tipi için kullanılan profil kodları, parça kodları ve kesim ölçüleri tablo halinde sunulmuştur. Sağdaki teknik çizimler, takozların yapısını ve ölçülerini görsel olarak desteklemektedir.

This page presents the corner blocks used in ART-64 series door and window systems, along with the compatible glazing bead profiles. For each corner block type, the associated profile codes, part codes, and cutting dimensions are provided in the table. The technical drawings on the right visually support the structure and dimensions of each block.

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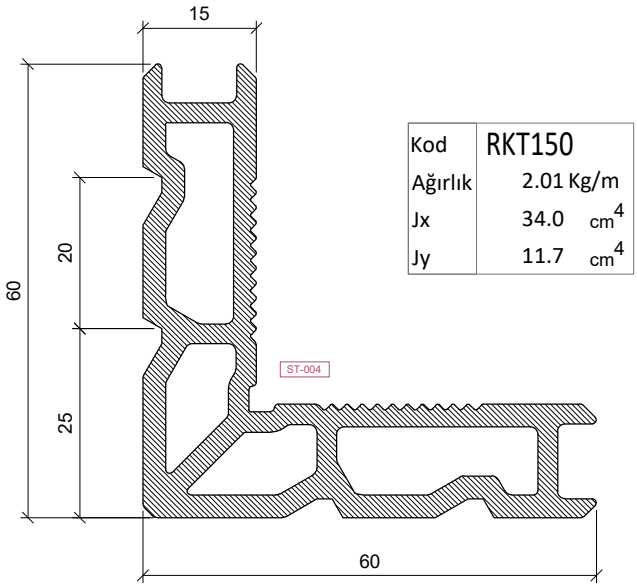


Kod	FR-025
Ağırlık	2.96 Kg/m
Jx	54.49 cm^4
Jy	15.92 cm^4

FR-025

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6408	107KT57	5,7 mm

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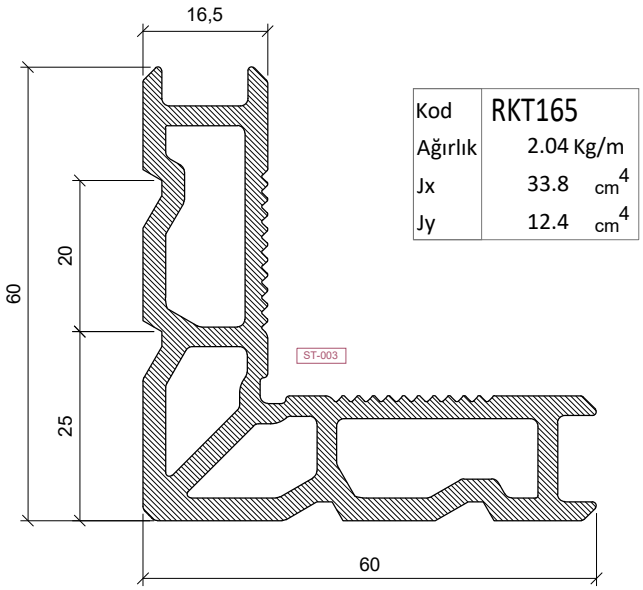
Kod	RKT150
Ağırlık	2.01 Kg/m
Jx	34.0 cm^4
Jy	11.7 cm^4

RKT150

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6401	150KT193	19,3 mm
	150KT130	13,0 mm
ART-6402	150KT193	19,3 mm
	150KT130	13,0 mm
ART-6408	150KT293	29,3 mm

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6419	150KT193	19,3 mm
	150KT130	13,0 mm
ART-6426	150KT126	12,6 mm
	150KT133	13,3 mm
64RT26	150KT130	13,0 mm
	150KT139	13,9 mm

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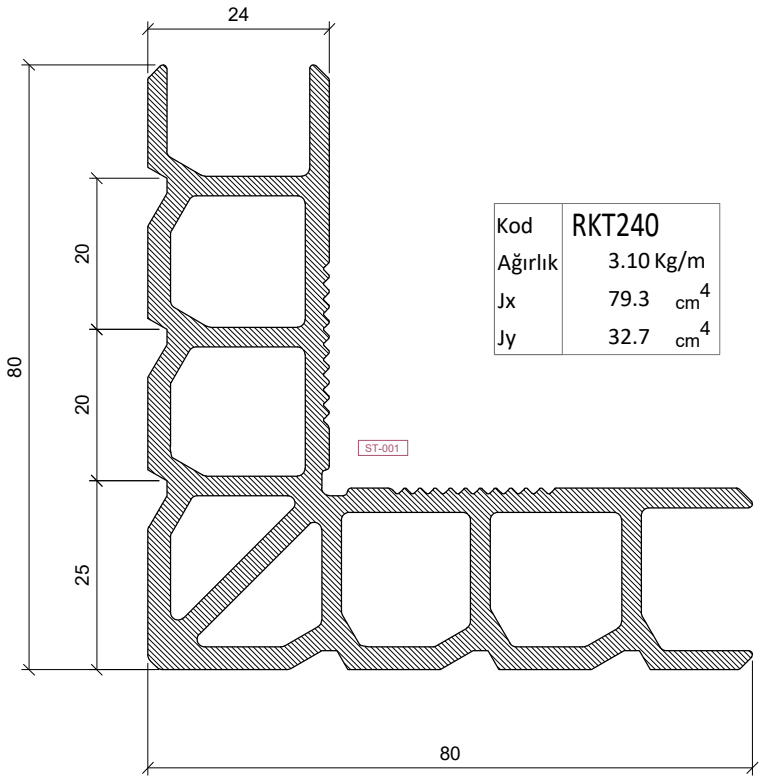
Kod	RKT165
Ağırlık	2.04 Kg/m
Jx	33.8 cm^4
Jy	12.4 cm^4

RKT165

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6409	165KT54	5,4 mm
ART-6410	165KT51	5,1 mm
ART-6415	165KT54	5,4 mm
	165KT293	29,3 mm
ART-6416	165KT51	5,1 mm
	165KT289	28,9 mm

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6434	165KT54	5,4 mm
ART-6437	165KT256	25,6 mm
64RT26	165KT293	29,3 mm

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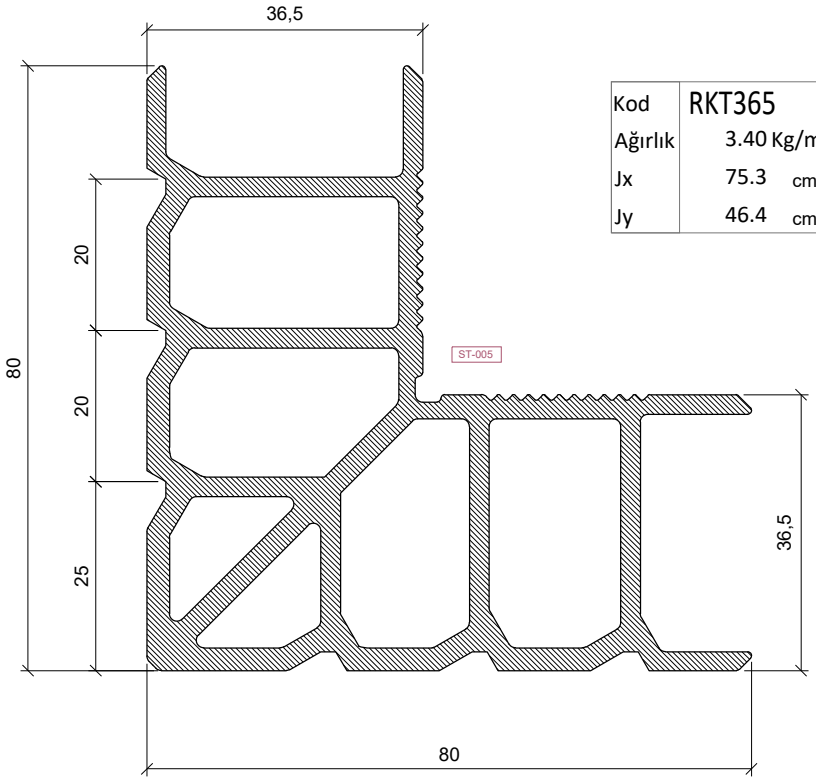
Kod	RKT240
Ağırlık	3.10 Kg/m
Jx	79.3 cm^4
Jy	32.7 cm^4

RKT240

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6403	240KT193	19,3 mm
	240KT130	13,0 mm
ART-6404	240KT193	19,3 mm
	240KT130	13,0 mm
ART-6405	240KT189	18,9 mm
	240KT126	12,6 mm
ART-6407	240KT193	19,3 mm
	240KT130	13,0 mm
ART-6409	240KT293	29,3 mm
ART-6410	240KT289	28,9 mm
ART-6421	240KT193	19,3 mm
	240KT130	13,0 mm
ART-6423	240KT193	19,3 mm
	240KT130	13,0 mm
ART-6424	240KT193	19,3 mm
	240KT130	13,0 mm

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6425	240KT126	12,6 mm
	240KT133	13,3 mm
ART-6434	240KT293	29,3 mm
ART-6436	240KT54	5,4 mm
	240KT256	25,6 mm
ART-6437	240KT54	5,4 mm
64RT05	240KT193	19,3 mm
	240KT130	13,0 mm
64RT10	240KT54	5,4 mm
	240KT293	29,3 mm
64RT16	240KT54	5,4 mm
64RT25	240KT130	13,0 mm
	240KT139	13,9 mm
64RT34	240KT130	13,0 mm
	240KT193	19,3 mm

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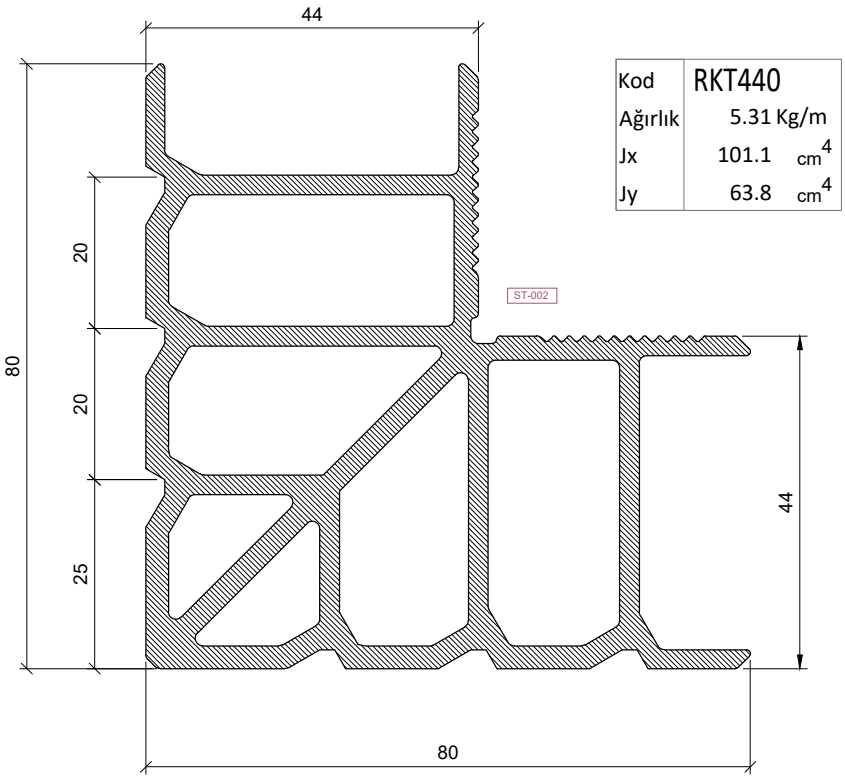
Kod	RKT365
Ağırlık	3.40 Kg/m
Jx	75.3 cm^4
Jy	46.4 cm^4

RKT365

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6411	365KT54	5,4 mm
ART-6412	365KT50	5,0 mm
ART-6417	365KT54	5,4 mm
	365KT292	29,2 mm

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6418	365KT50	5,0 mm
	365KT289	28,9 mm
ART-6438	365KT256	25,6 mm
64RT18	365KT293	29,3 mm

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Kod	RKT440
Ağırlık	5.31 Kg/m
Jx	101.1 cm^4
Jy	63.8 cm^4

RKT440

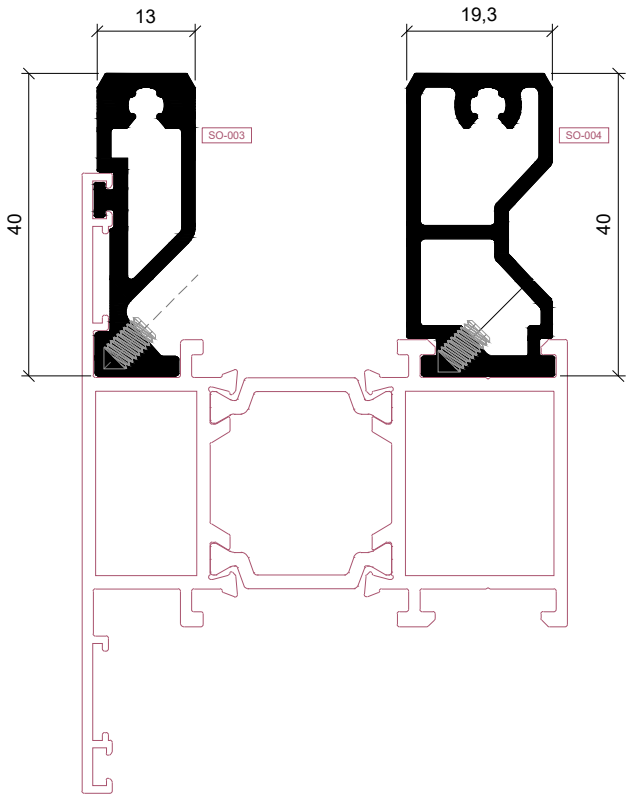
Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6406	440KT193	19,3 mm
	440KT130	13,0 mm
ART-6411	440KT293	29,3 mm
ART-6412	440KT289	28,9 mm
ART-6413	440KT54	5,4 mm
	440KT256	25,6 mm
ART-6414	440KT50	5,0 mm
	440KT252	25,2 mm

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
ART-6438	440KT54	5,4 mm
64RT12	440KT54	5,4 mm
	440KT293	29,3 mm
64RT14	440KT54	5,4 mm
	440KT238	23,8 mm
64RT18	440KT54	5,4 mm

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ORTA KAYIT BAĞLANTI PROFİLLERİ/
MULLION JOINT PROFILES

Kod	RO-130
Ağırlık	0.64 Kg/m



Kod	RO-193
Ağırlık	0.75 Kg/m

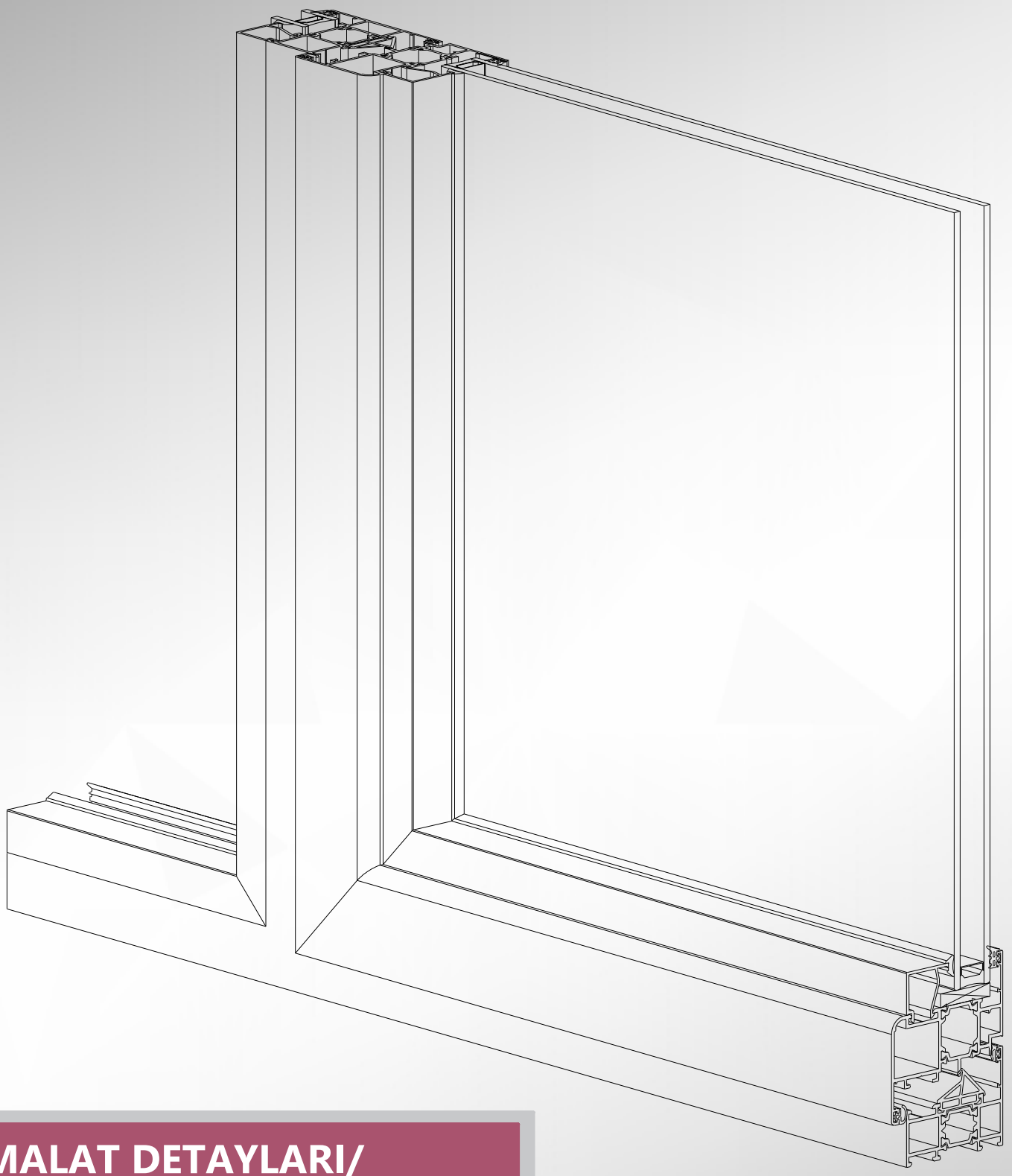
Orta Kayıt Profili/ Mullion Profile	Profil Kodu/ Profile Code	Parça Kodu / Part Code	Kesim ölçüsü/ Cutting Dimensions	Profil Kodu/ Profile Code	Parça Kodu / Part Code	Kesim ölçüsü/ Cutting Dimensions
ART-6419	RO130	130RO150	15,0 mm	RO193	193RO193	15,0 mm
ART-6421		130RO240	24,0 mm		193RO240	24,0 mm
ART-6423		130RO240	24,0 mm		193RO240	24,0 mm
ART-6424		130RO240	24,0 mm		193RO240	24,0 mm
ART-6425		130RO240	24,0 mm		193RO240	24,0 mm
ART-6426		130RO150	15,0 mm		193RO193	15,0 mm
64RT25		130RO240	24,0 mm		193RO240	24,0 mm
64RT26		130RO150	15,0 mm		193RO193	15,0 mm
64RT34		130RO240	24,0 mm		193RO240	24,0 mm
ART-6428		130RO440	44,0 mm		193RO440	44,0 mm
ART-6429		130RO640	64,0 mm		193RO640	64,0 mm
ART-6439		130RO740	74,0 mm		193RO740	74,0 mm

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ALMİN
ARCHITECTURAL SYSTEMS

ROUTE LINE

DOOR& WINDOW SYSTEMS/ART64



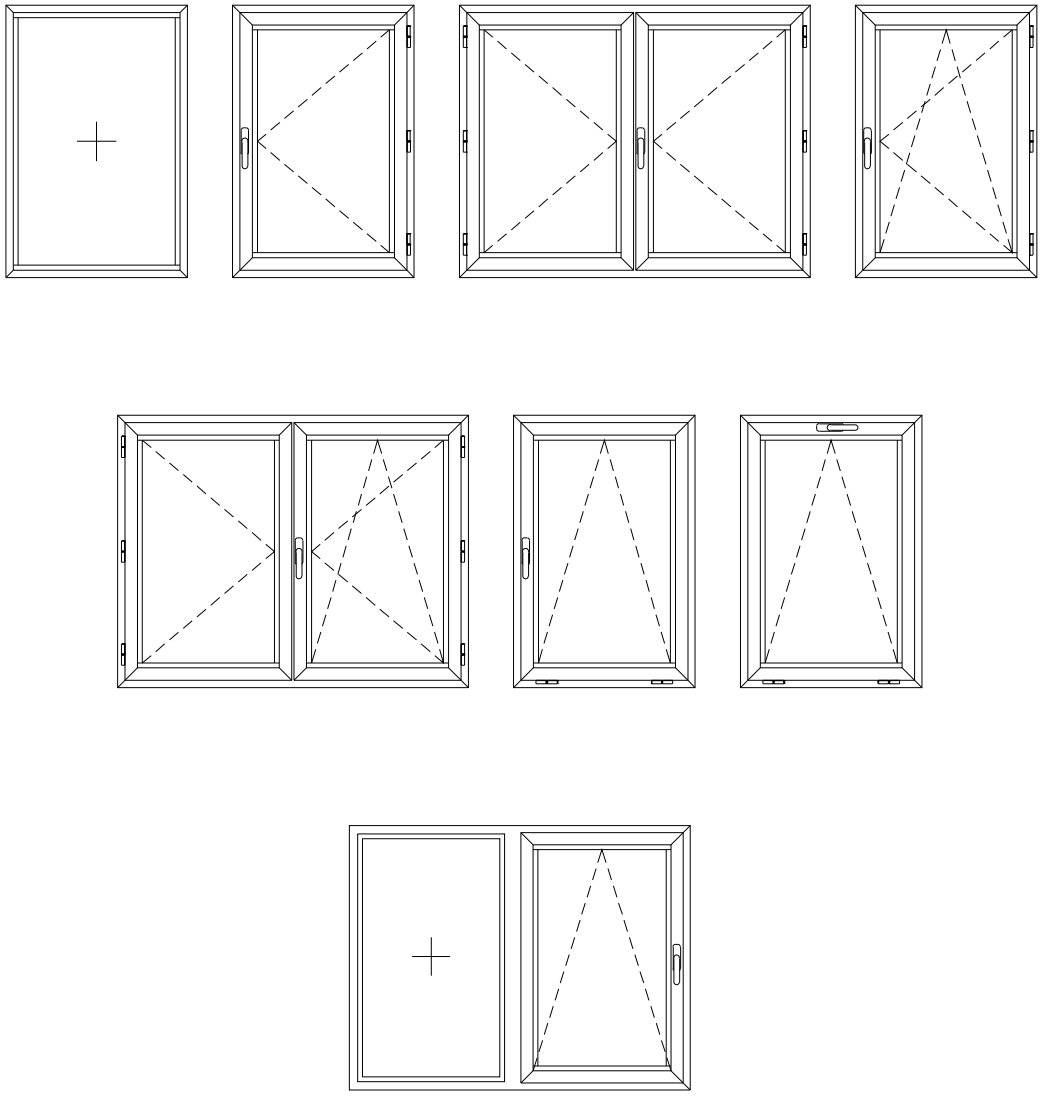
İMALAT DETAYLARI/

MANUFACTURING DETAILS

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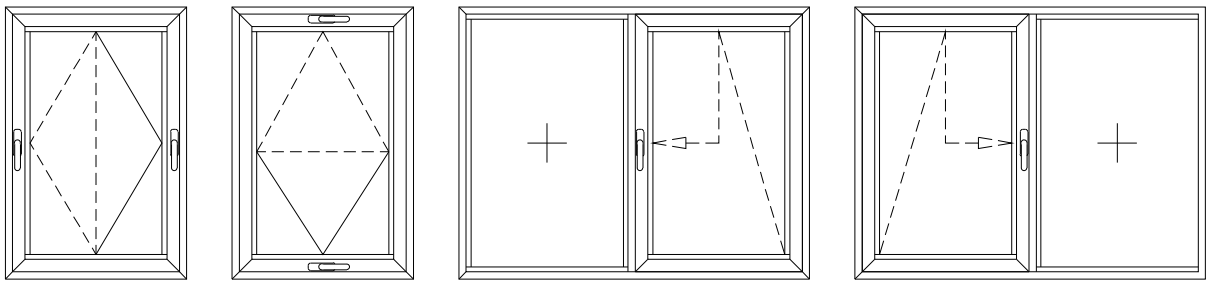
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WINDOW OPENING TYPES

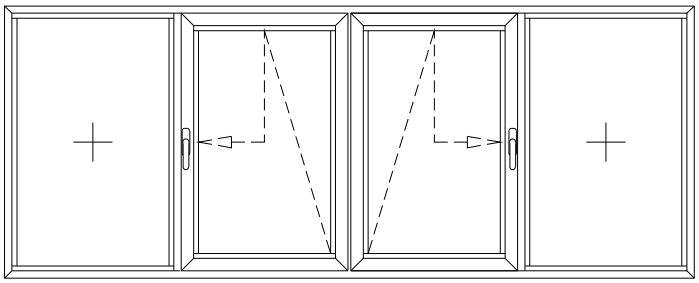


★ PENCERE KAPI PROFİLLERİ ■ AKSESUARLAR ● ORTAK PROFİLLER

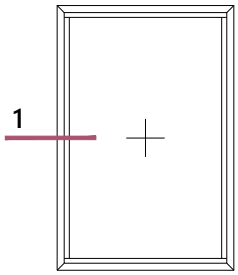
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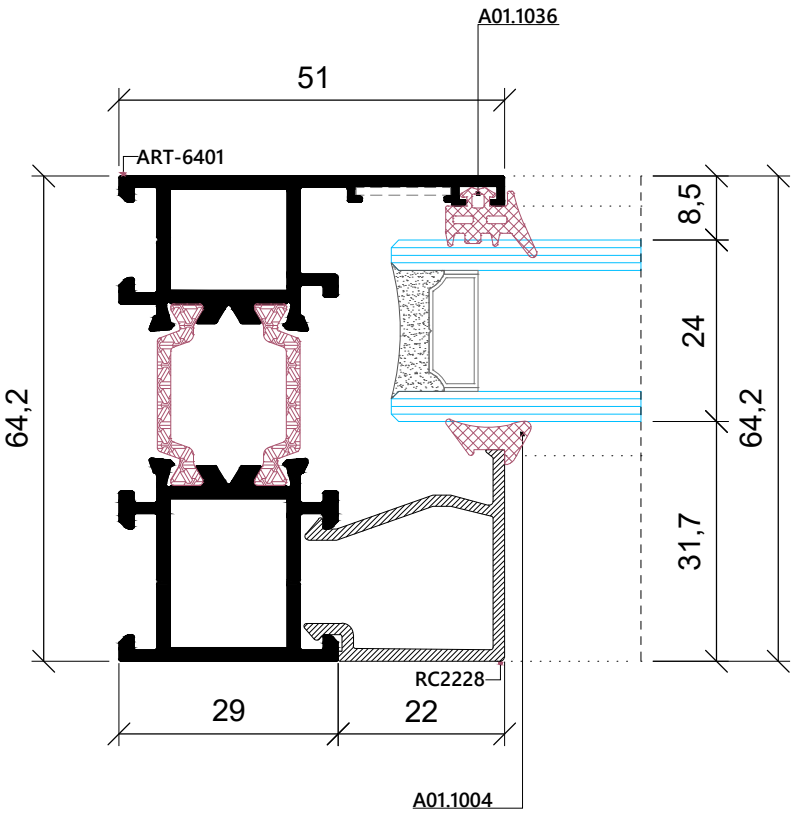
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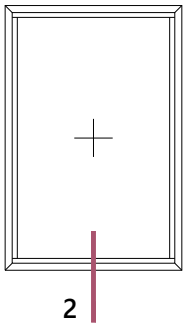


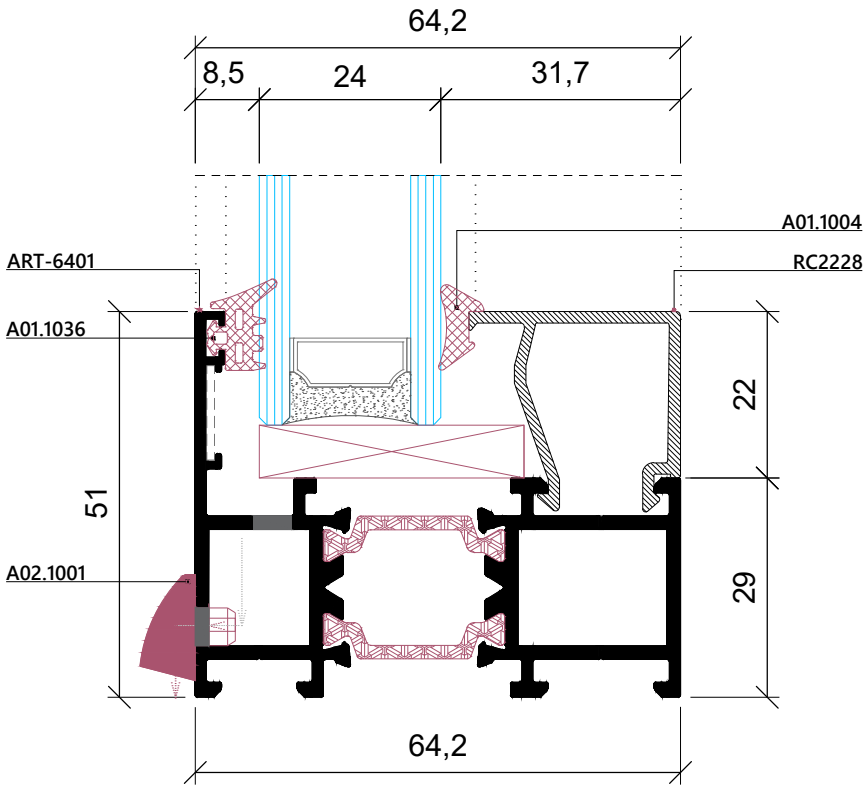
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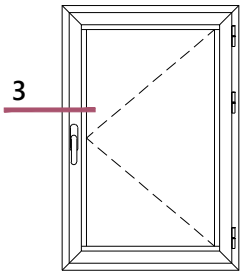


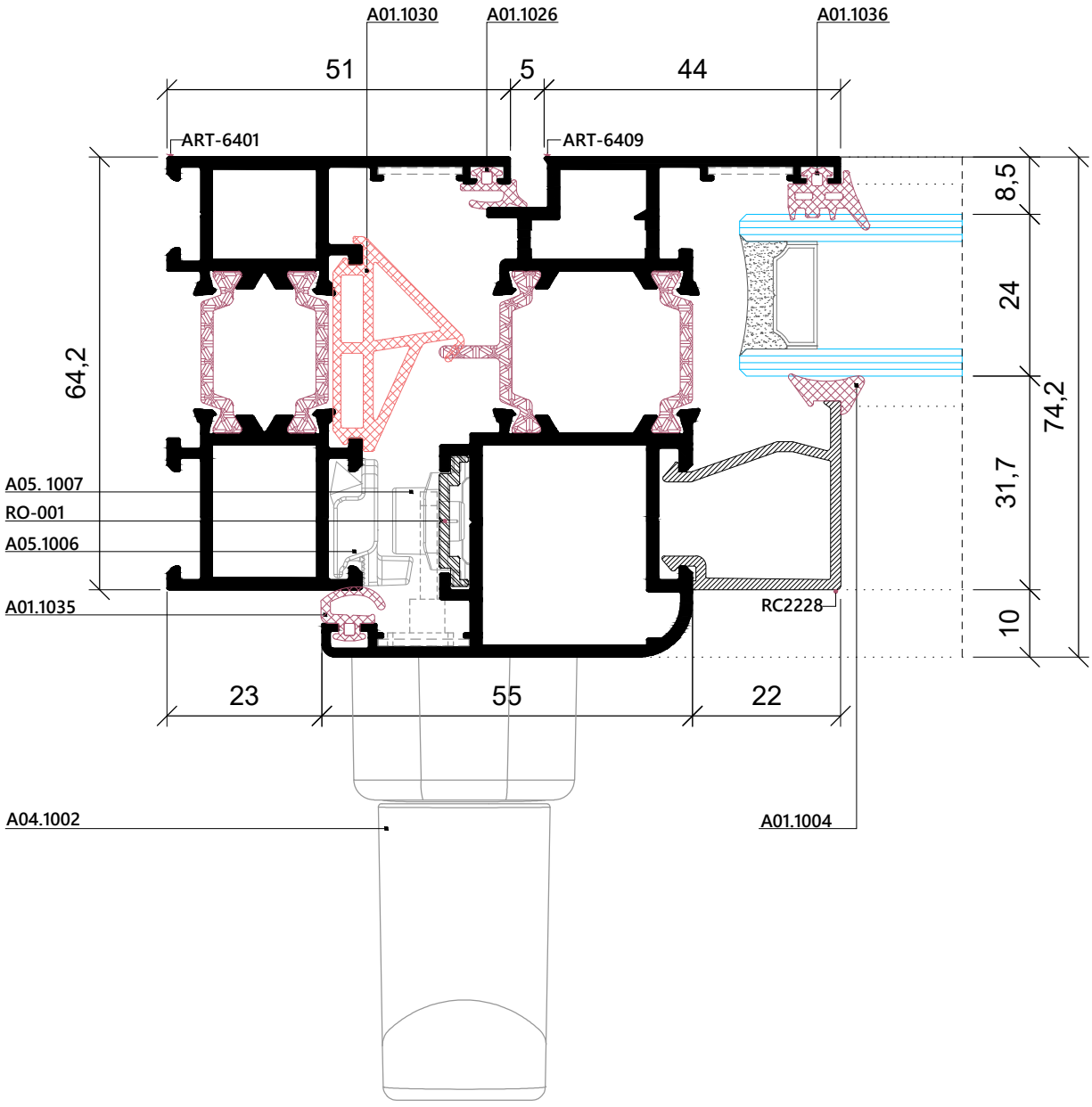
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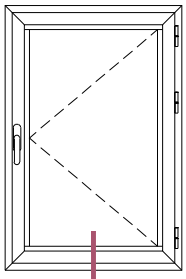


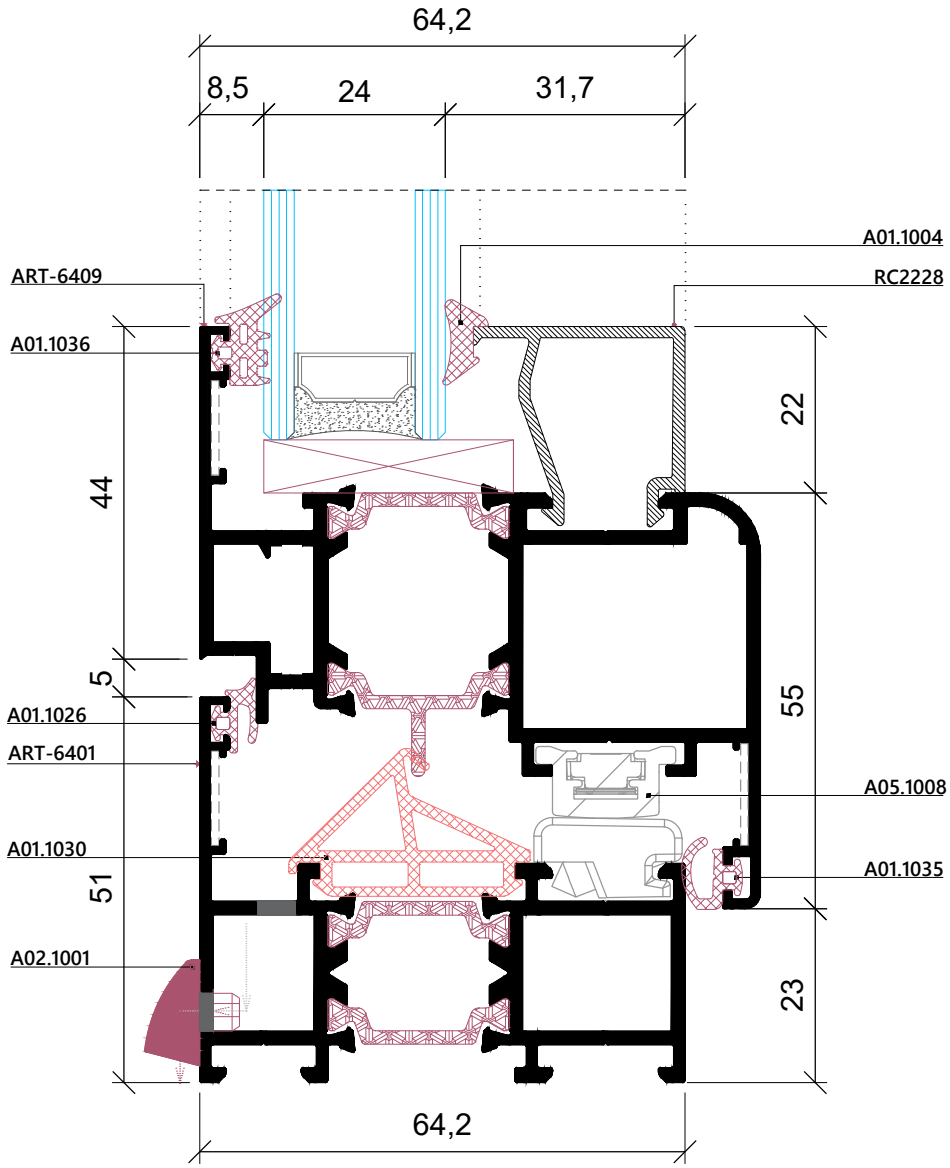
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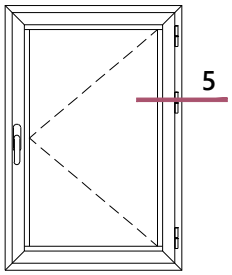


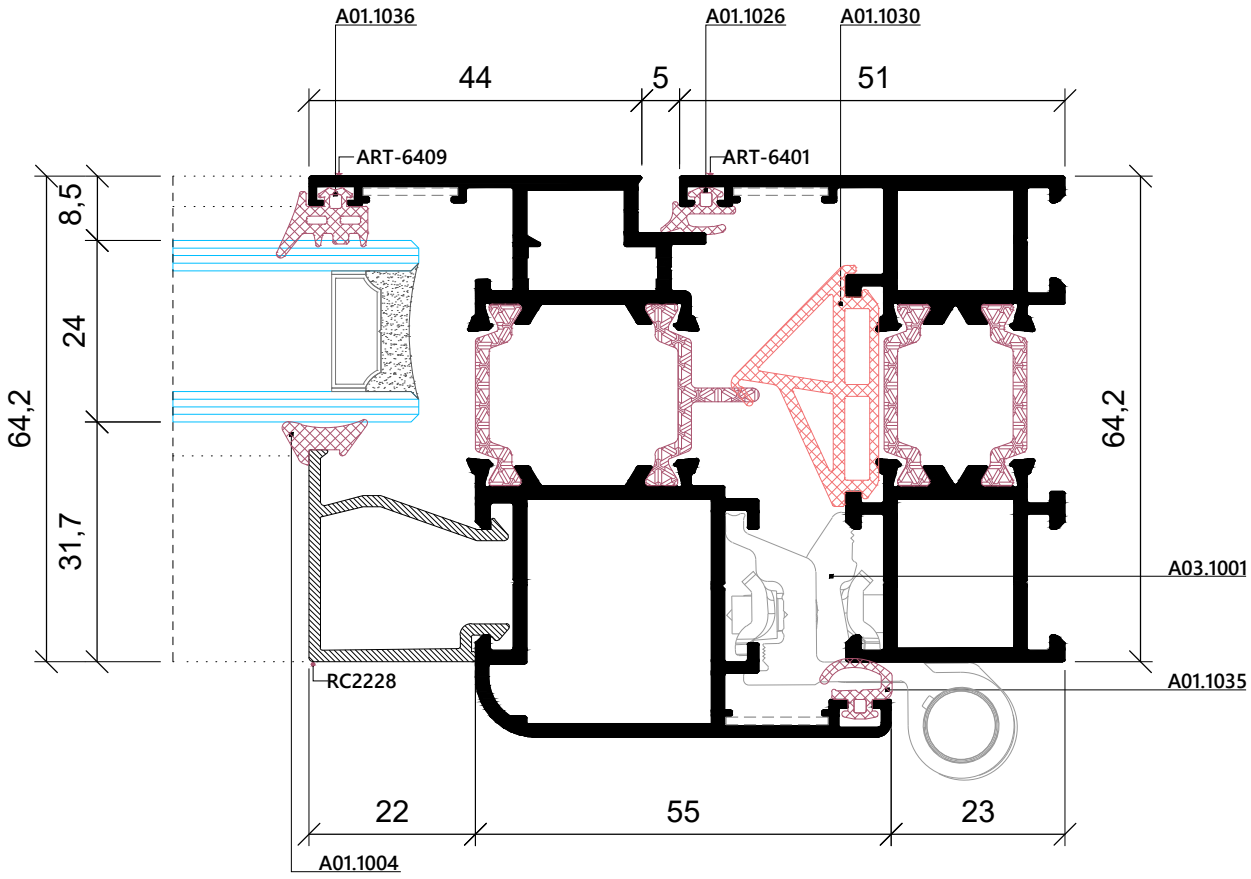
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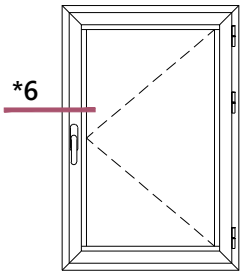


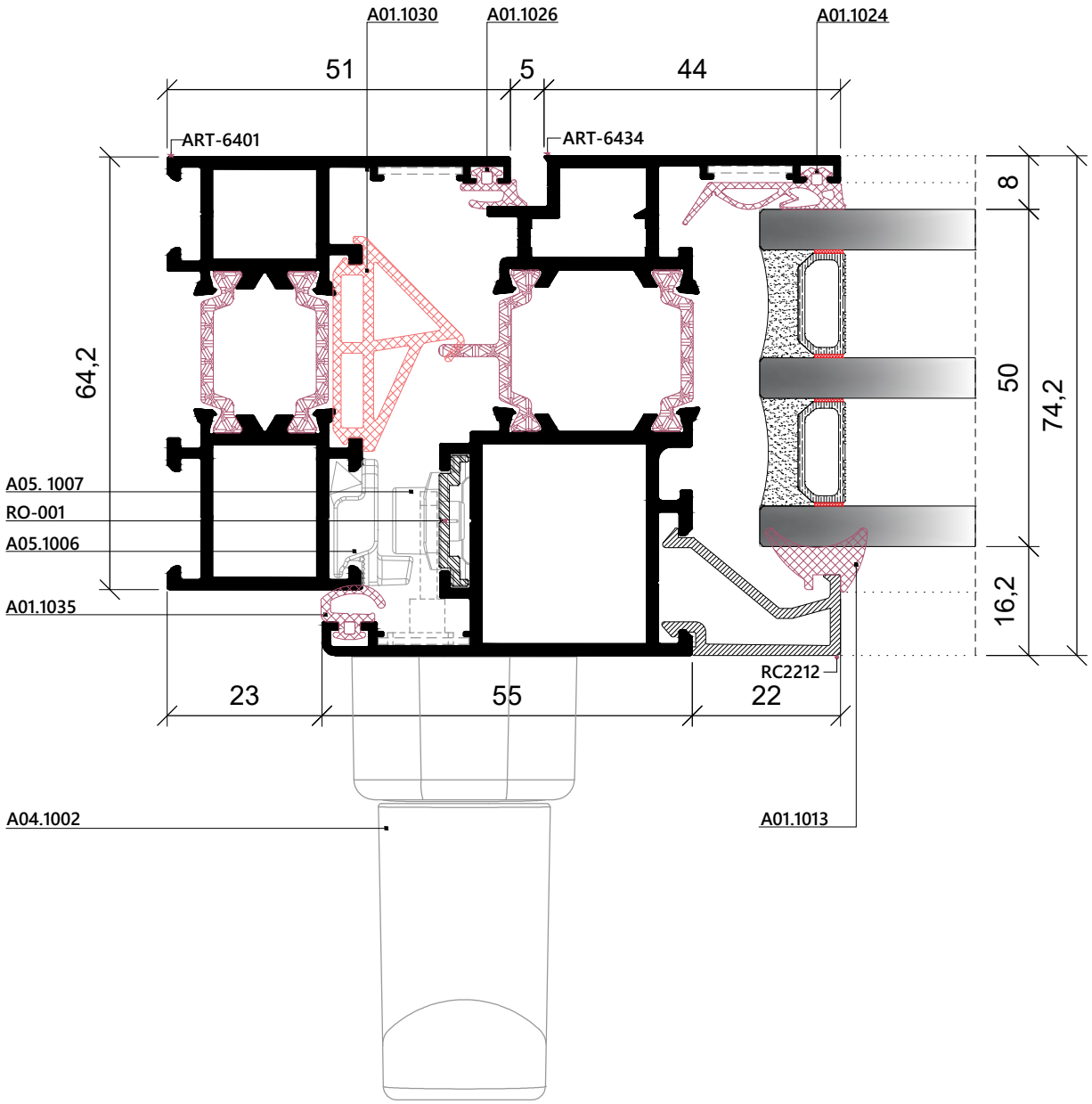


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*ÇİFT BOŞLUKLU CAM DETAYI

Triple Glazing Detail

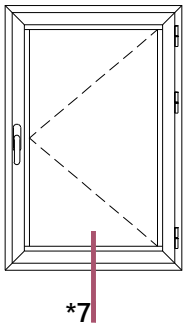


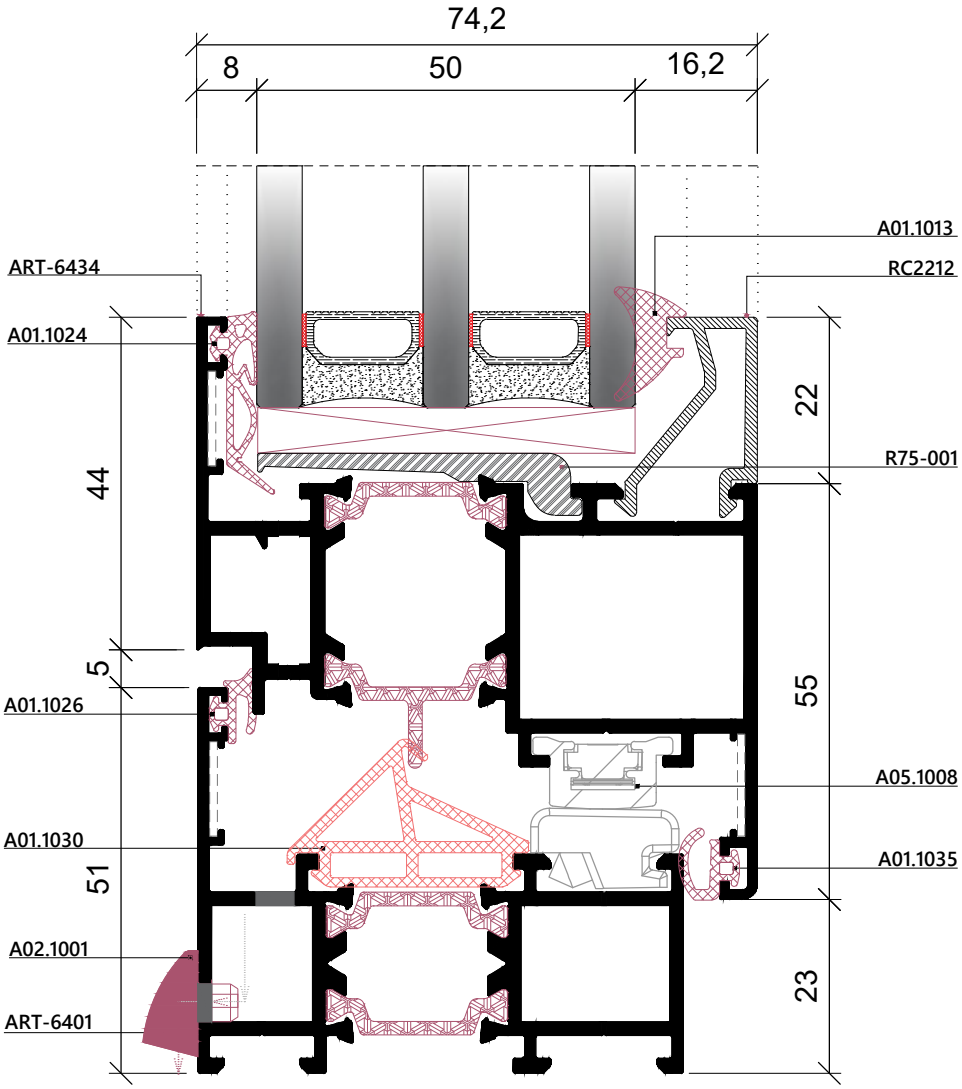


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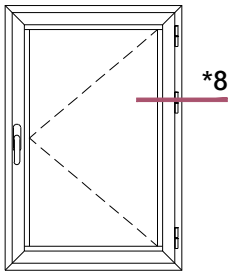


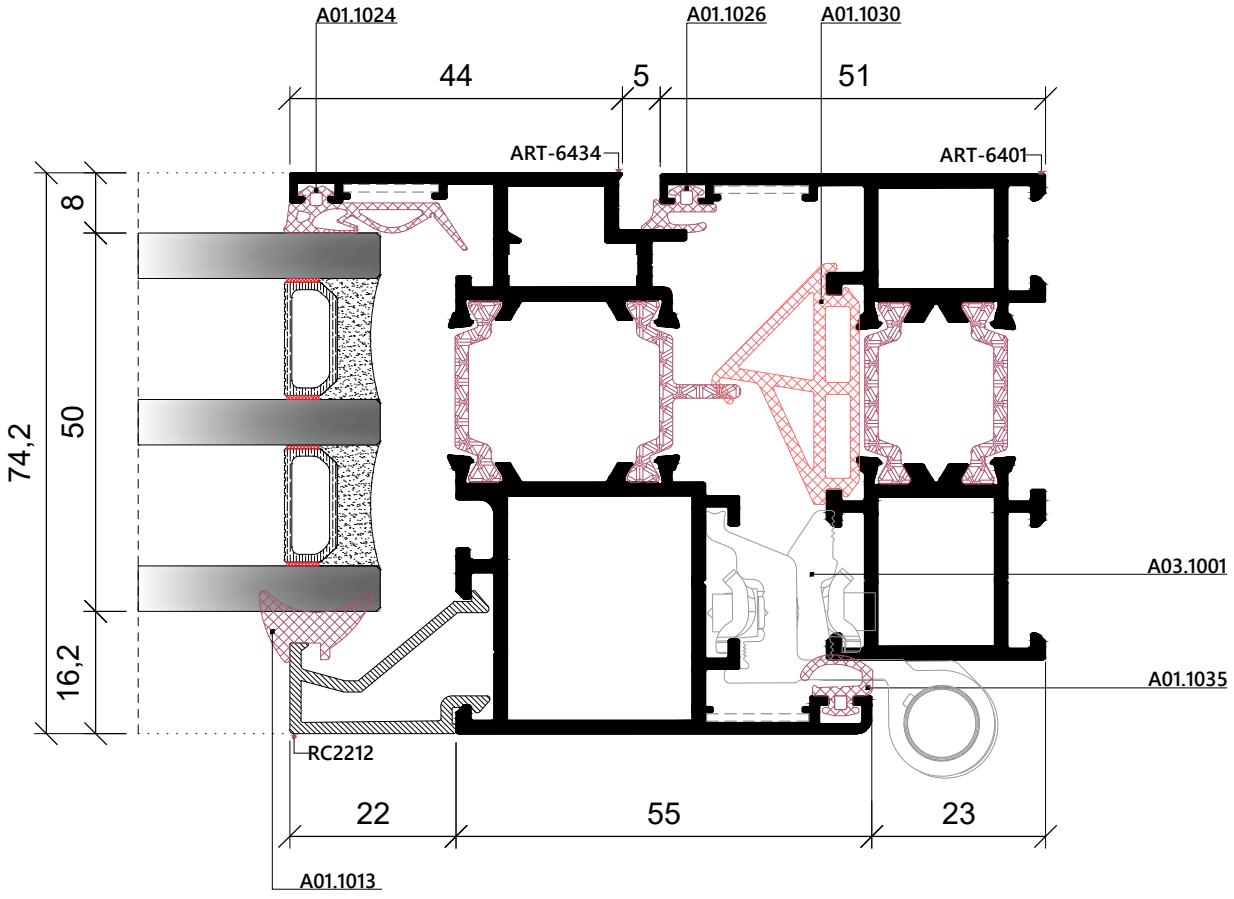


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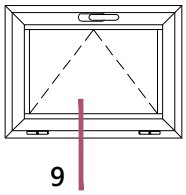
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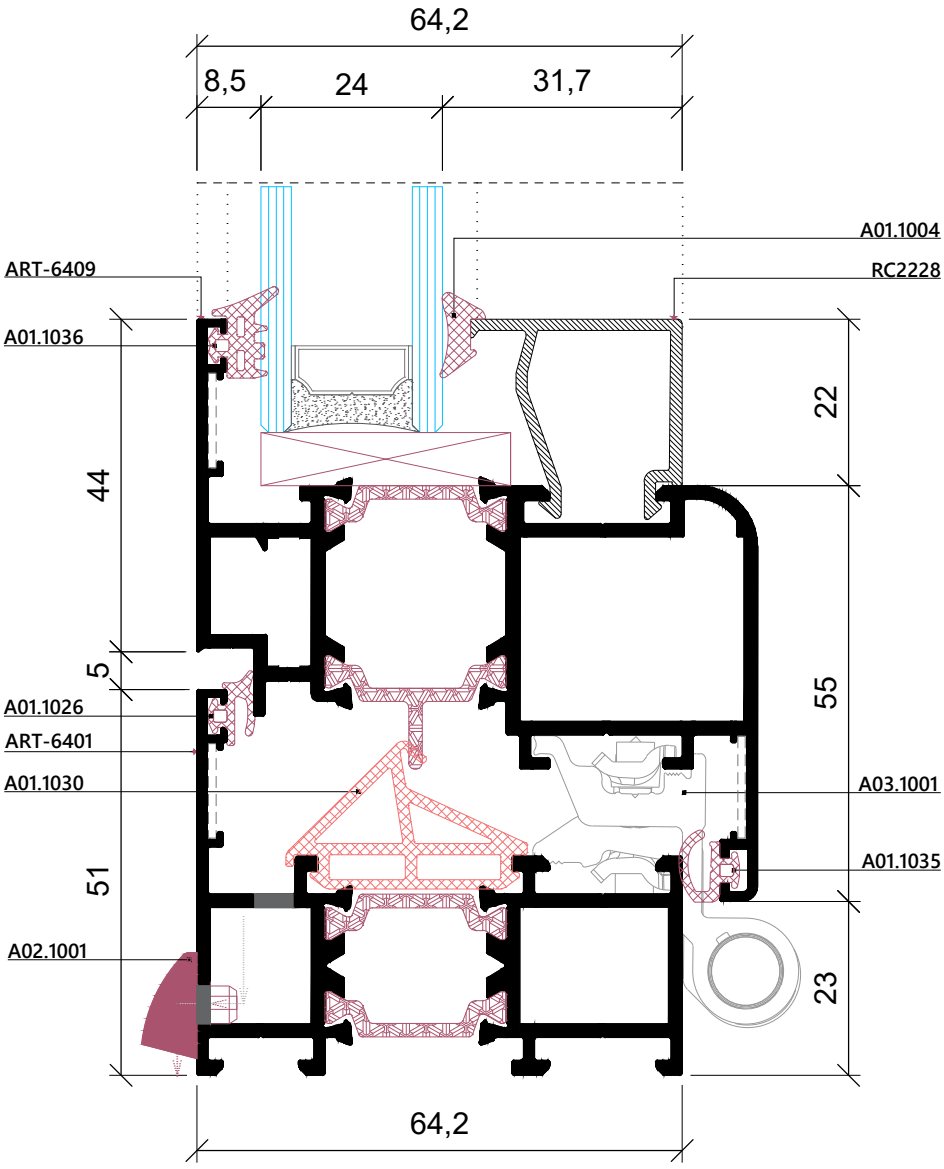
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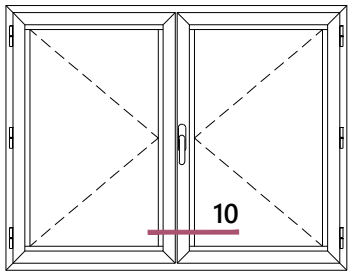


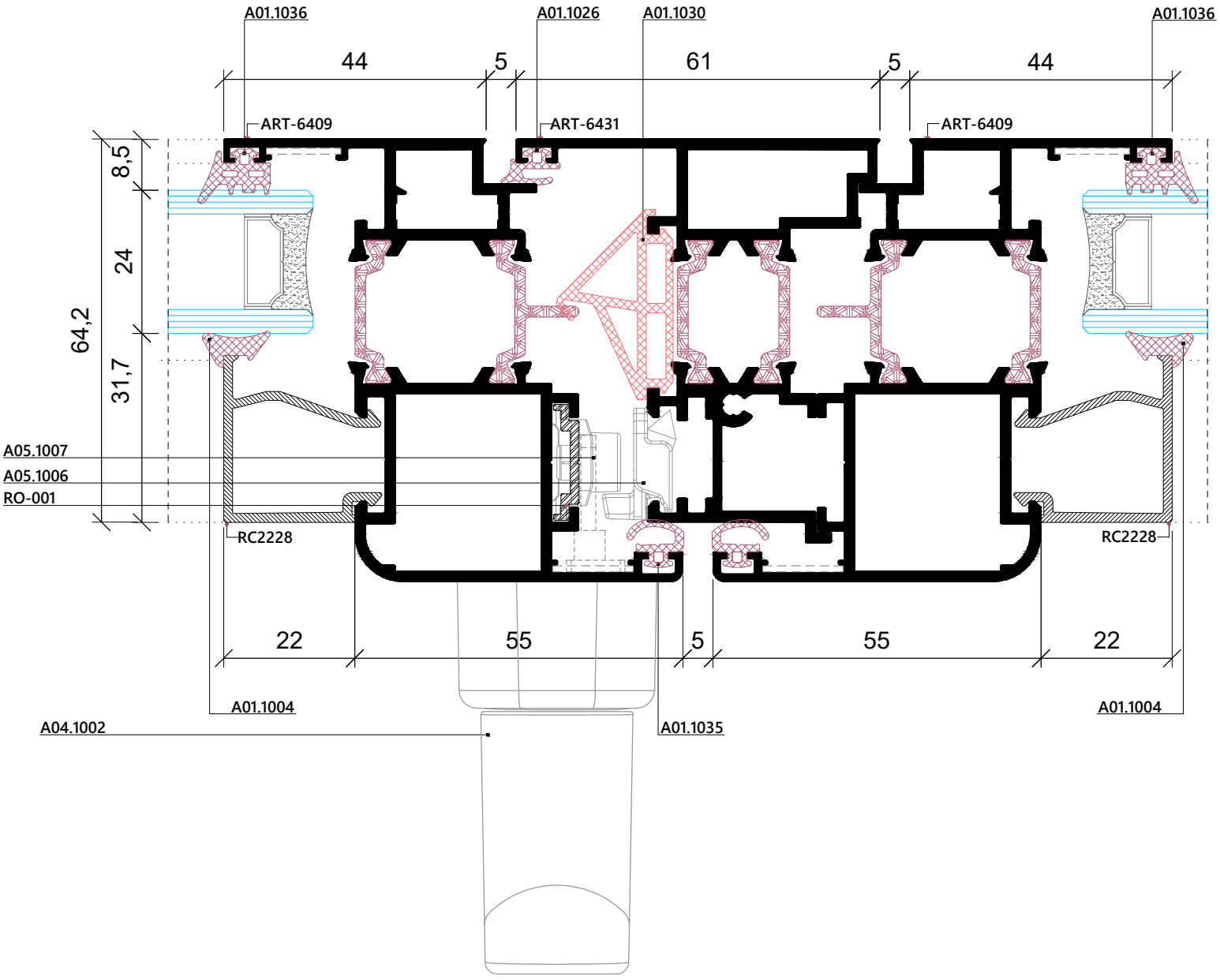
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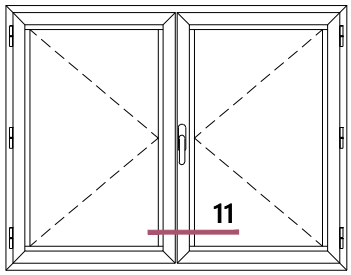


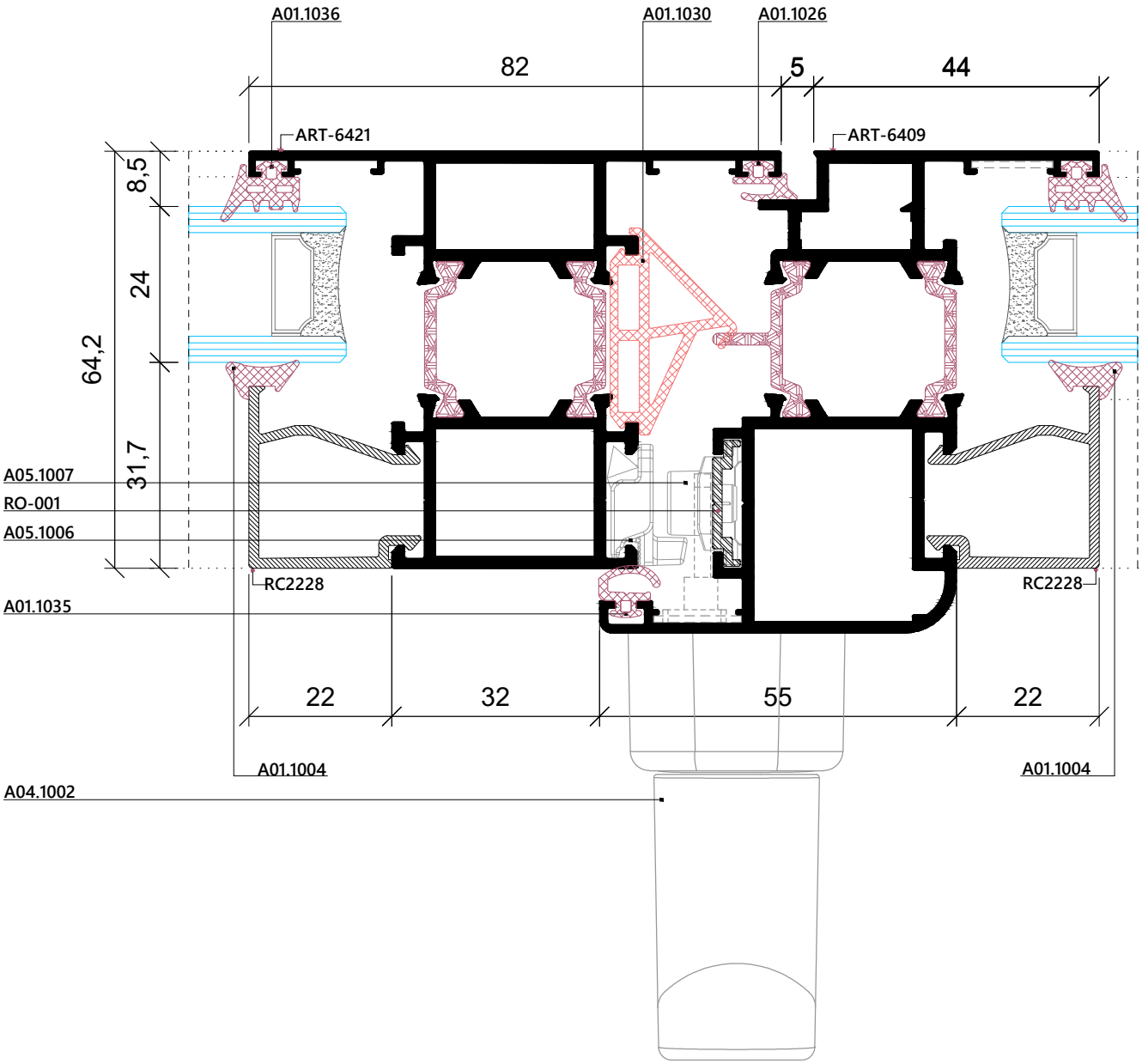
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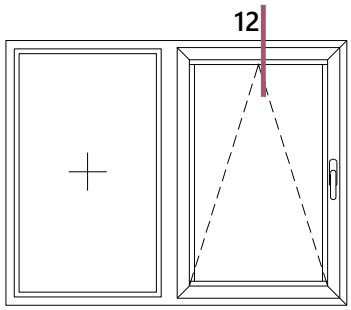


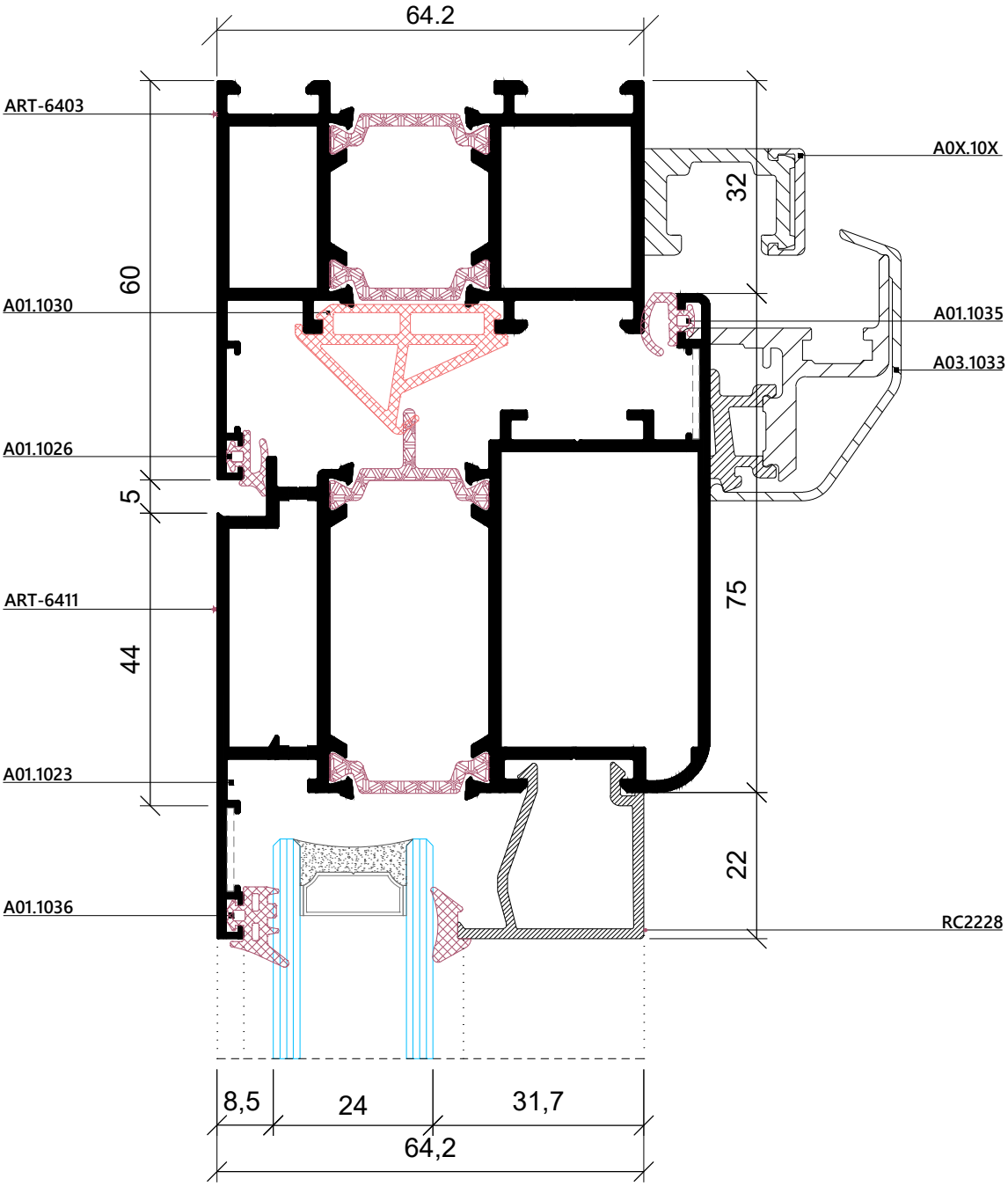
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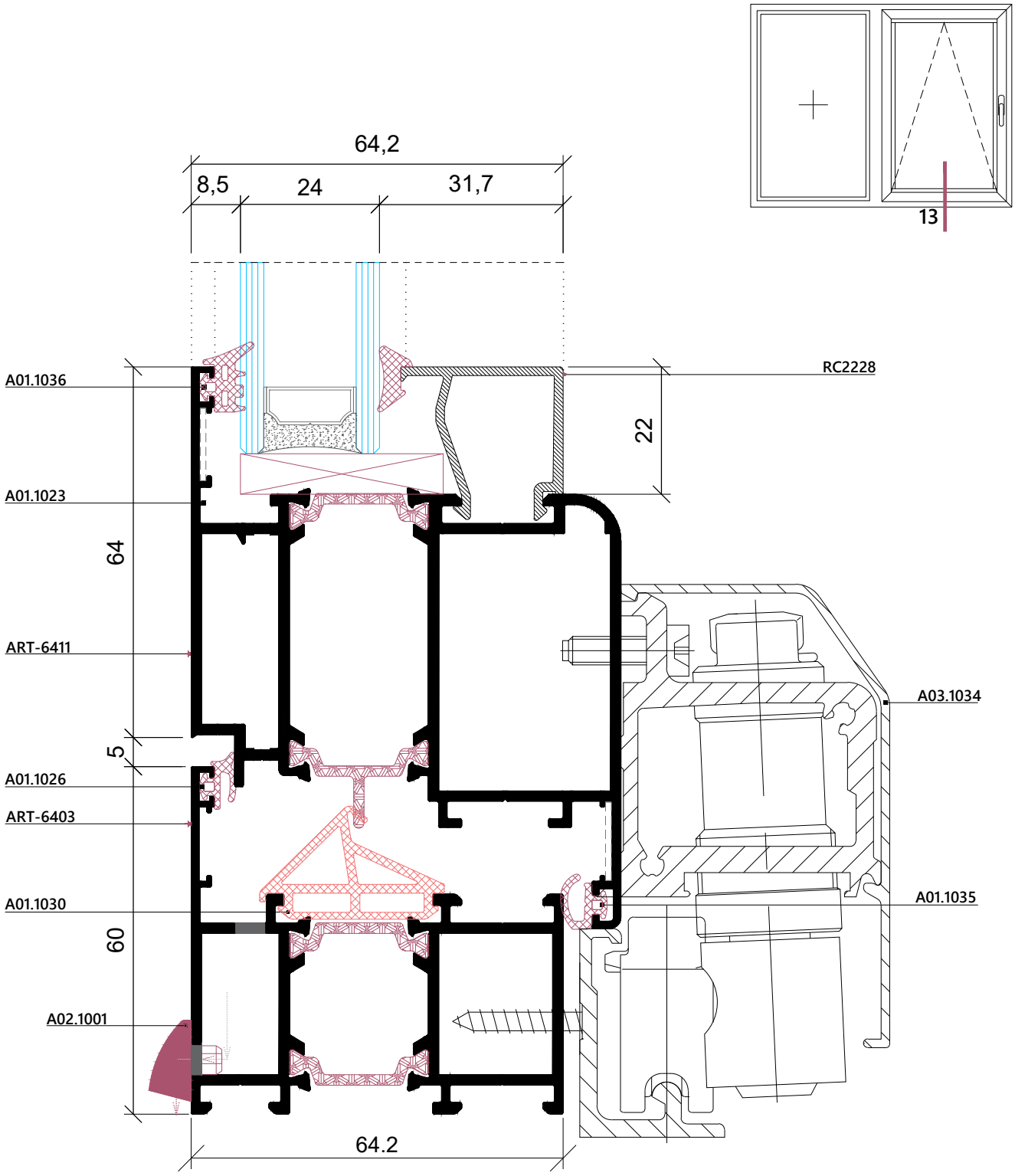


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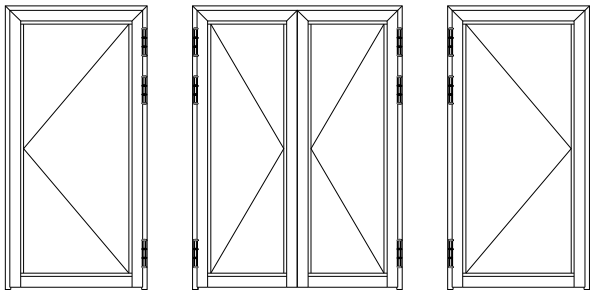


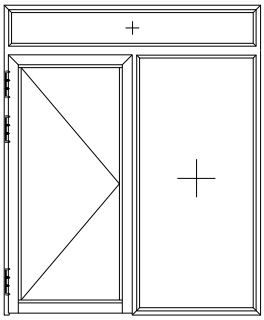
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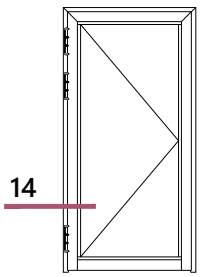
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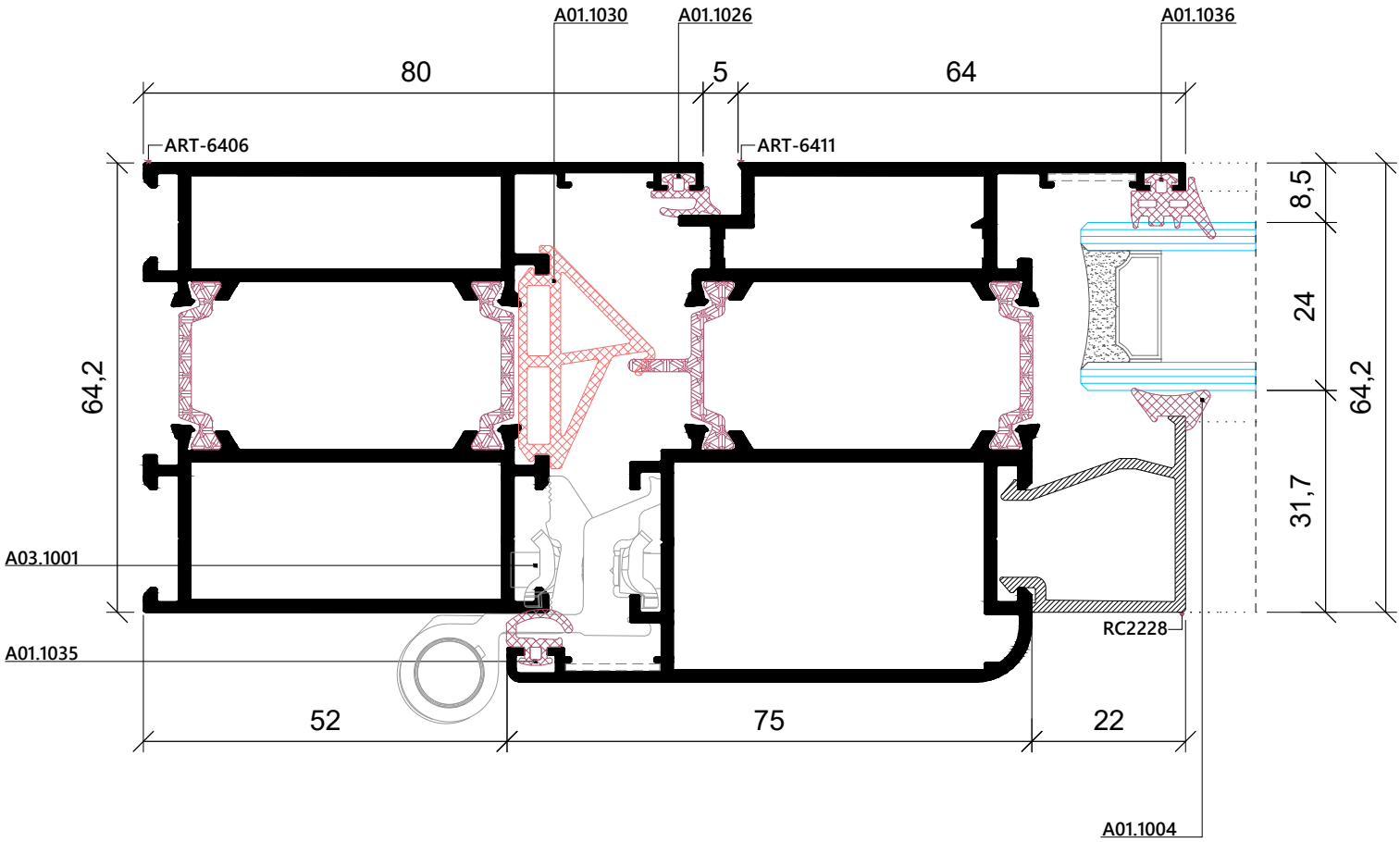
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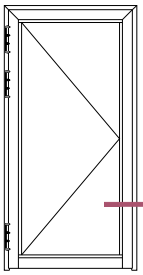


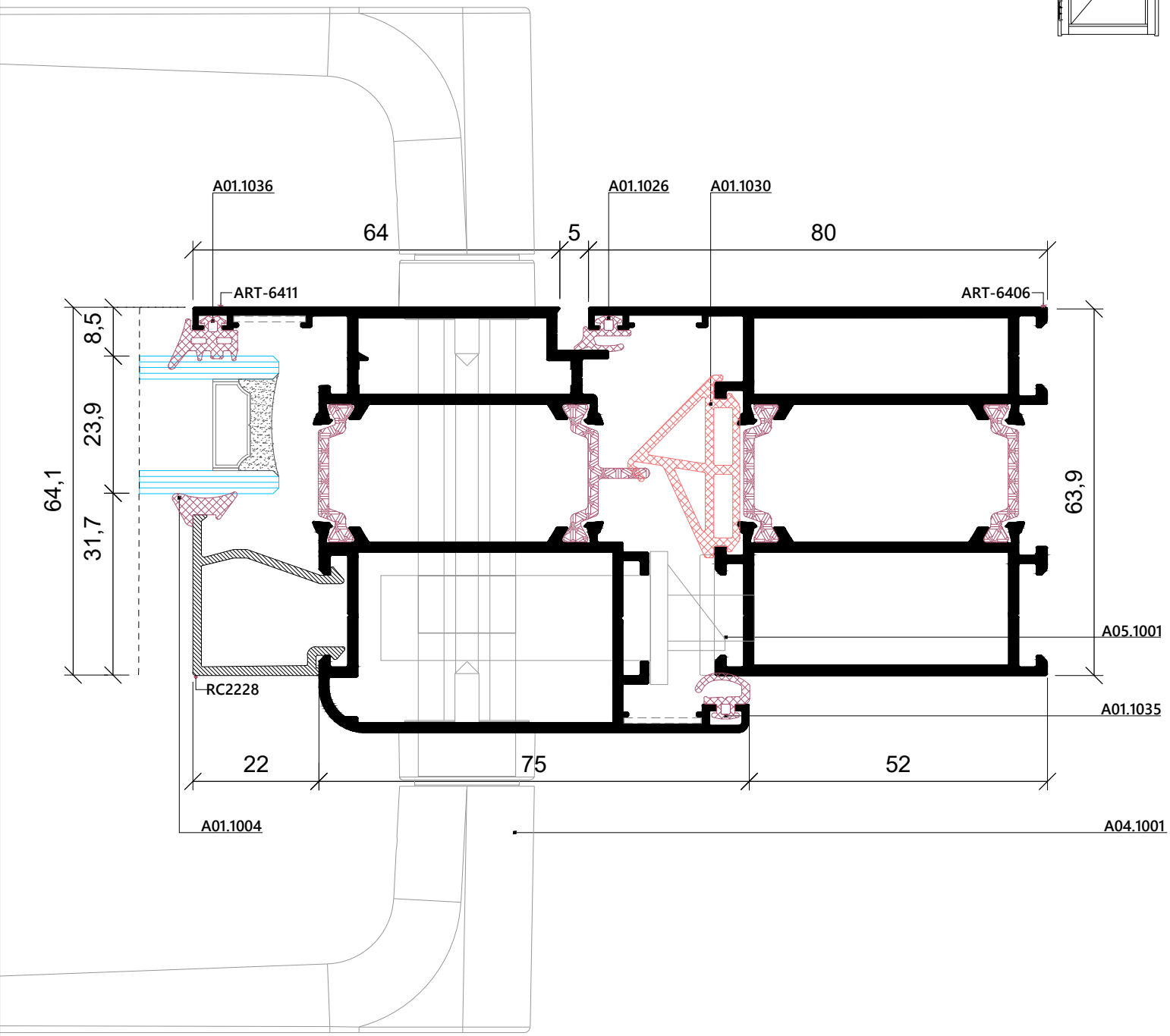
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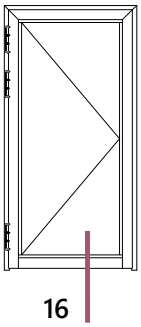


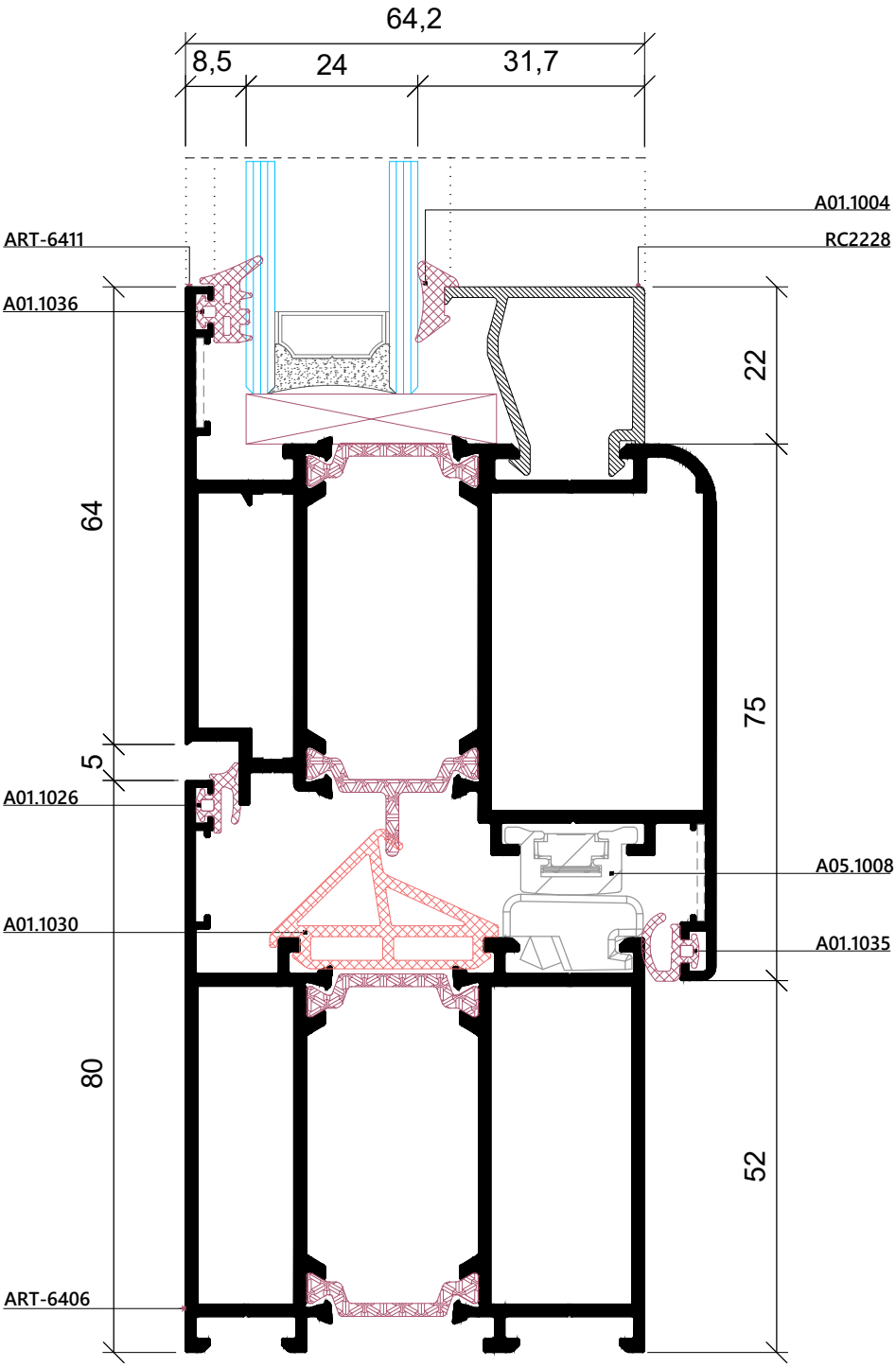
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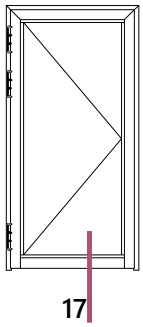


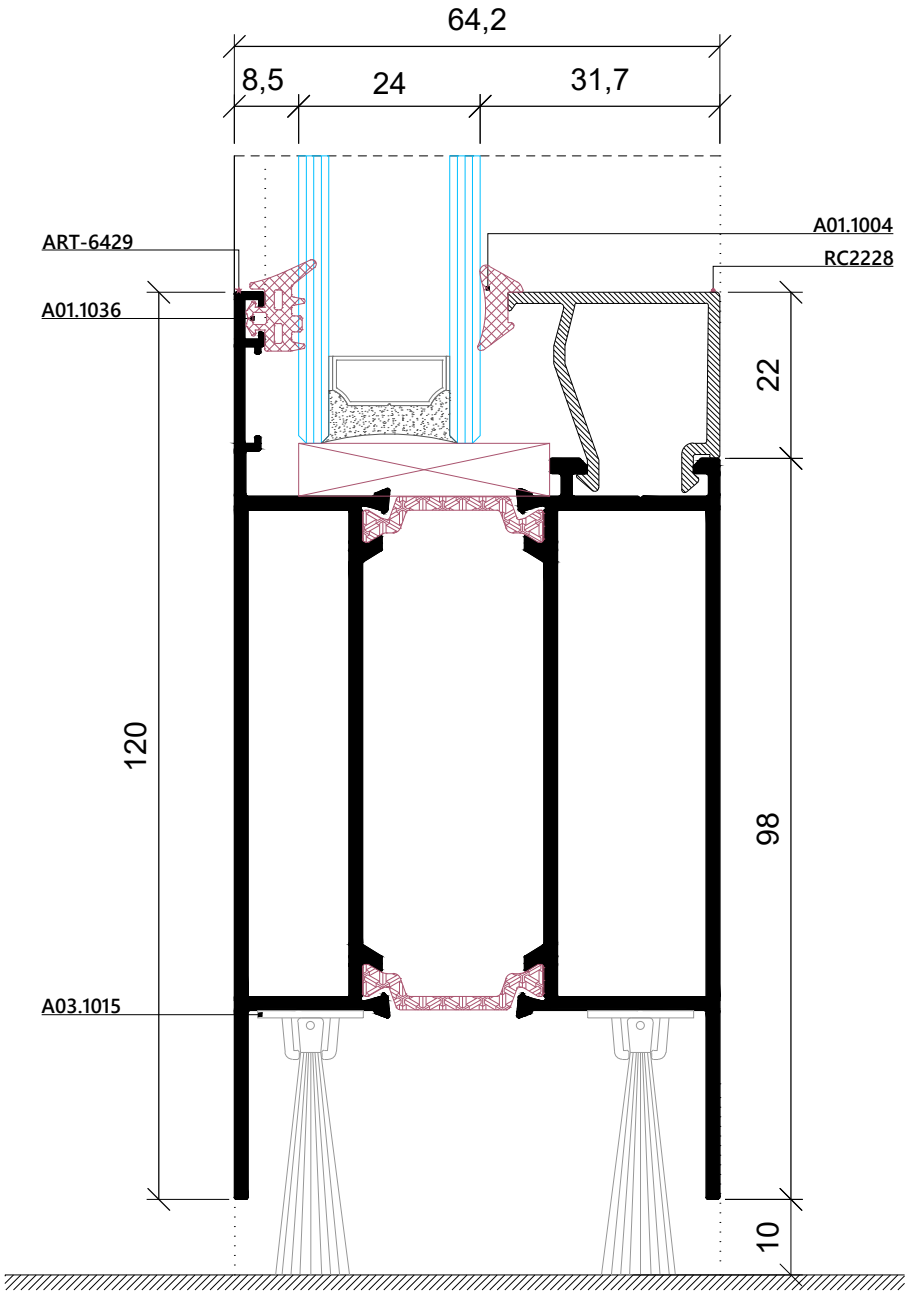
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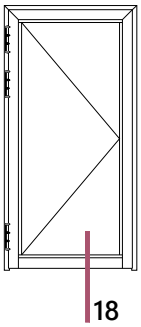


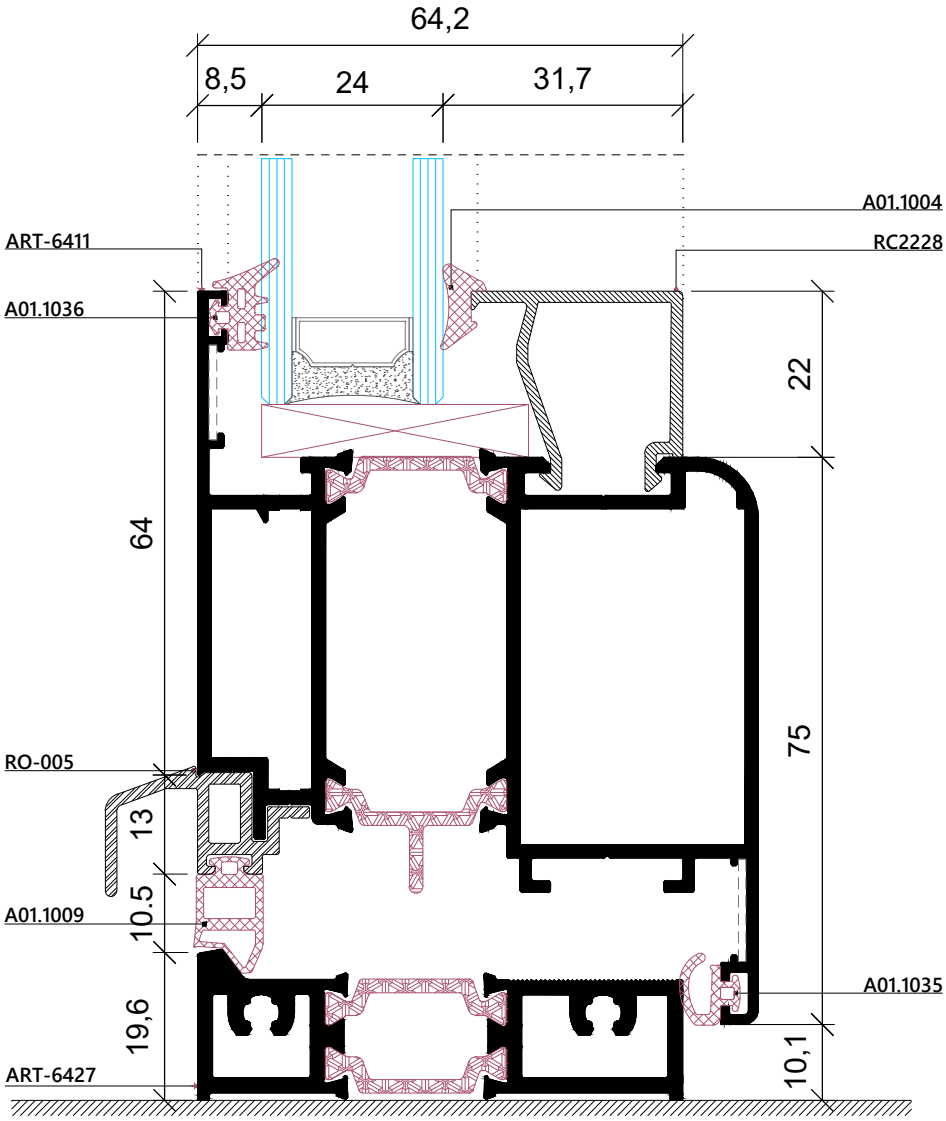
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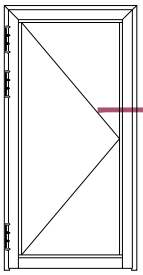


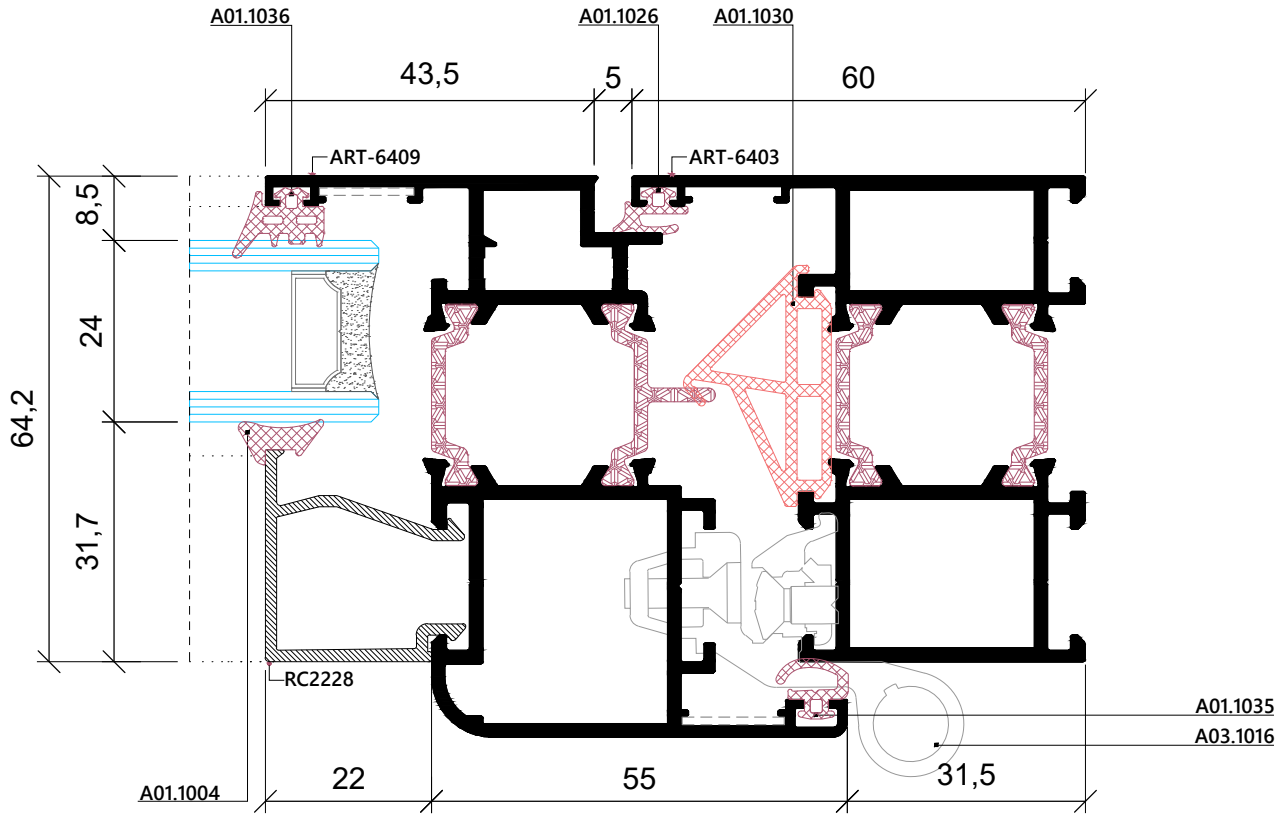
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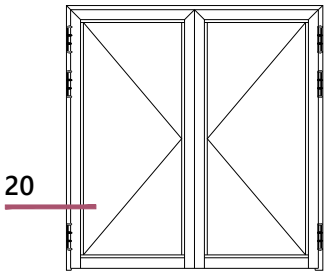


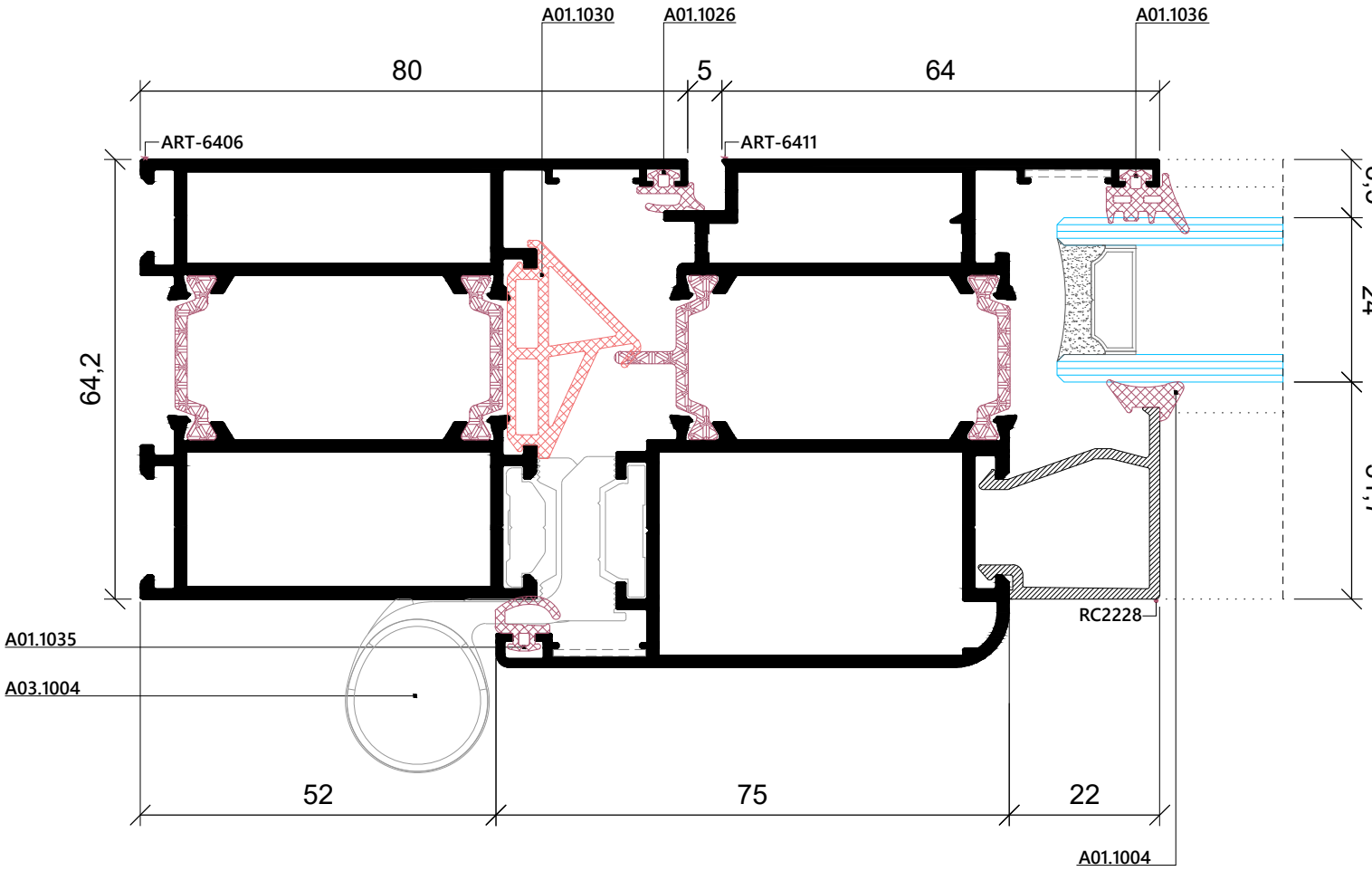
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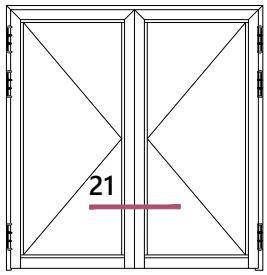


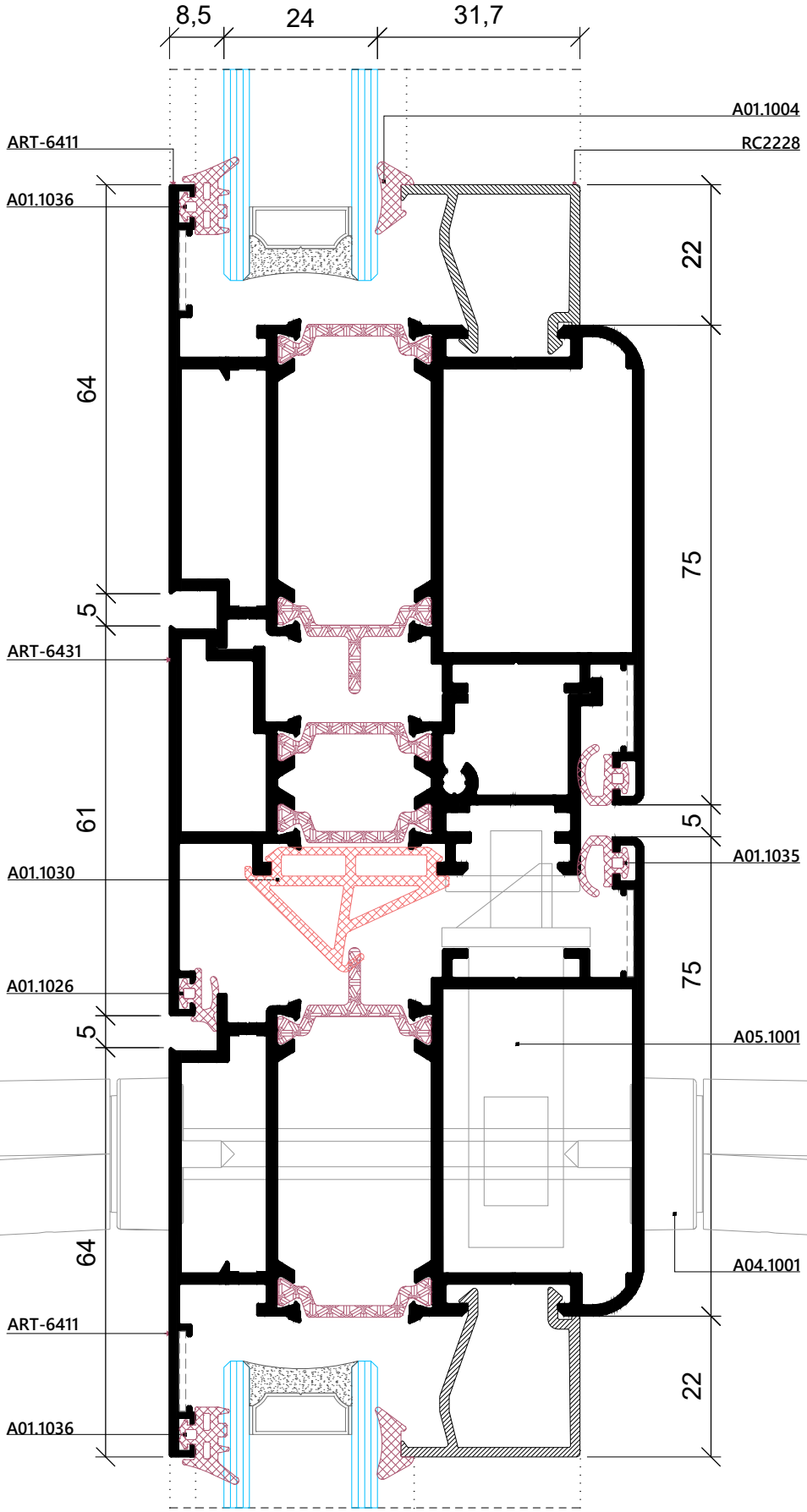
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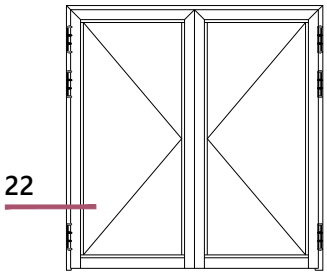


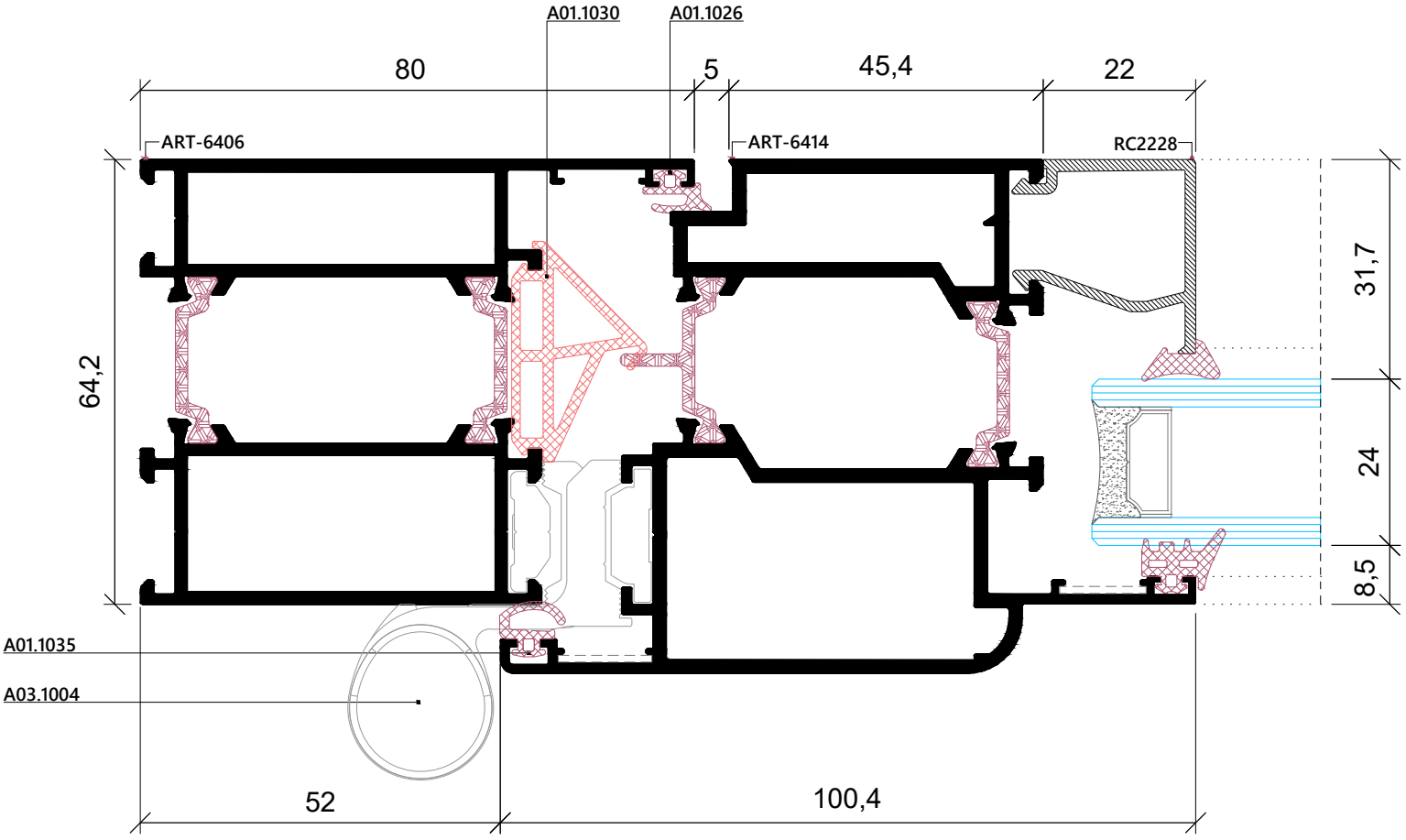
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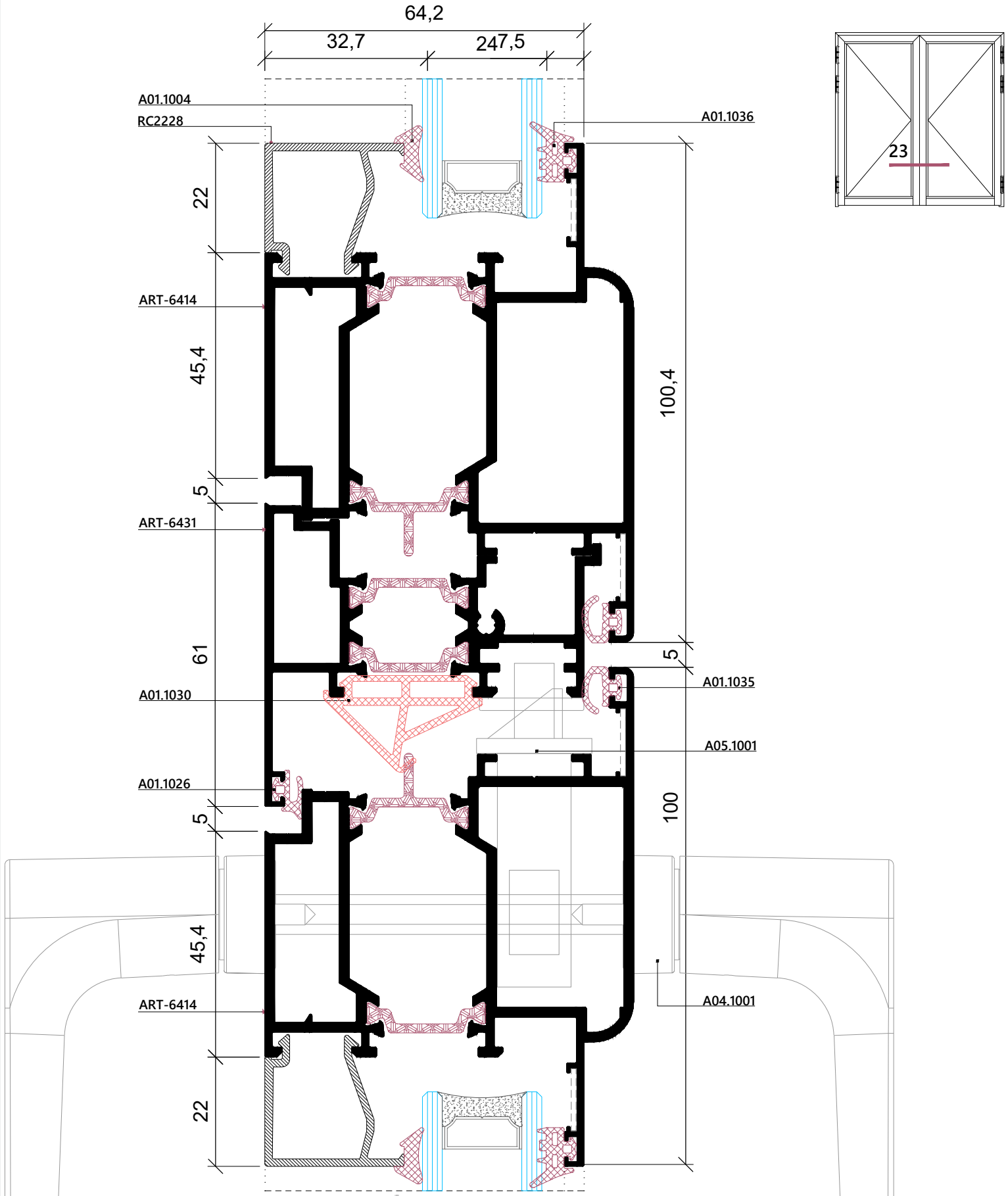


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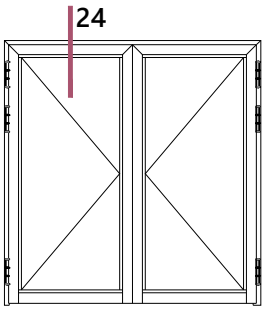


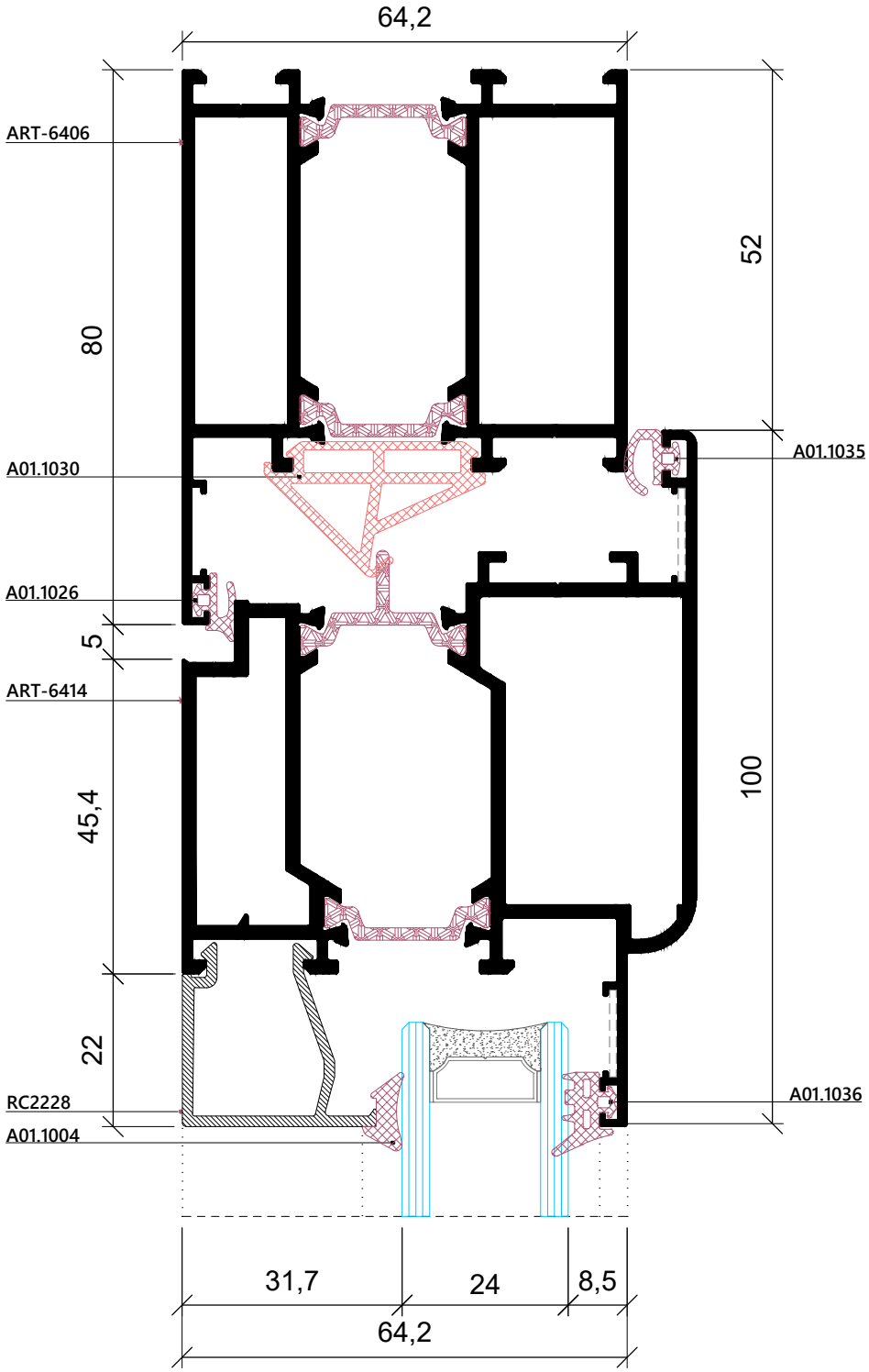


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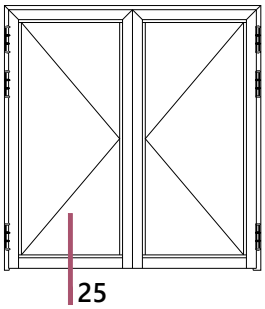


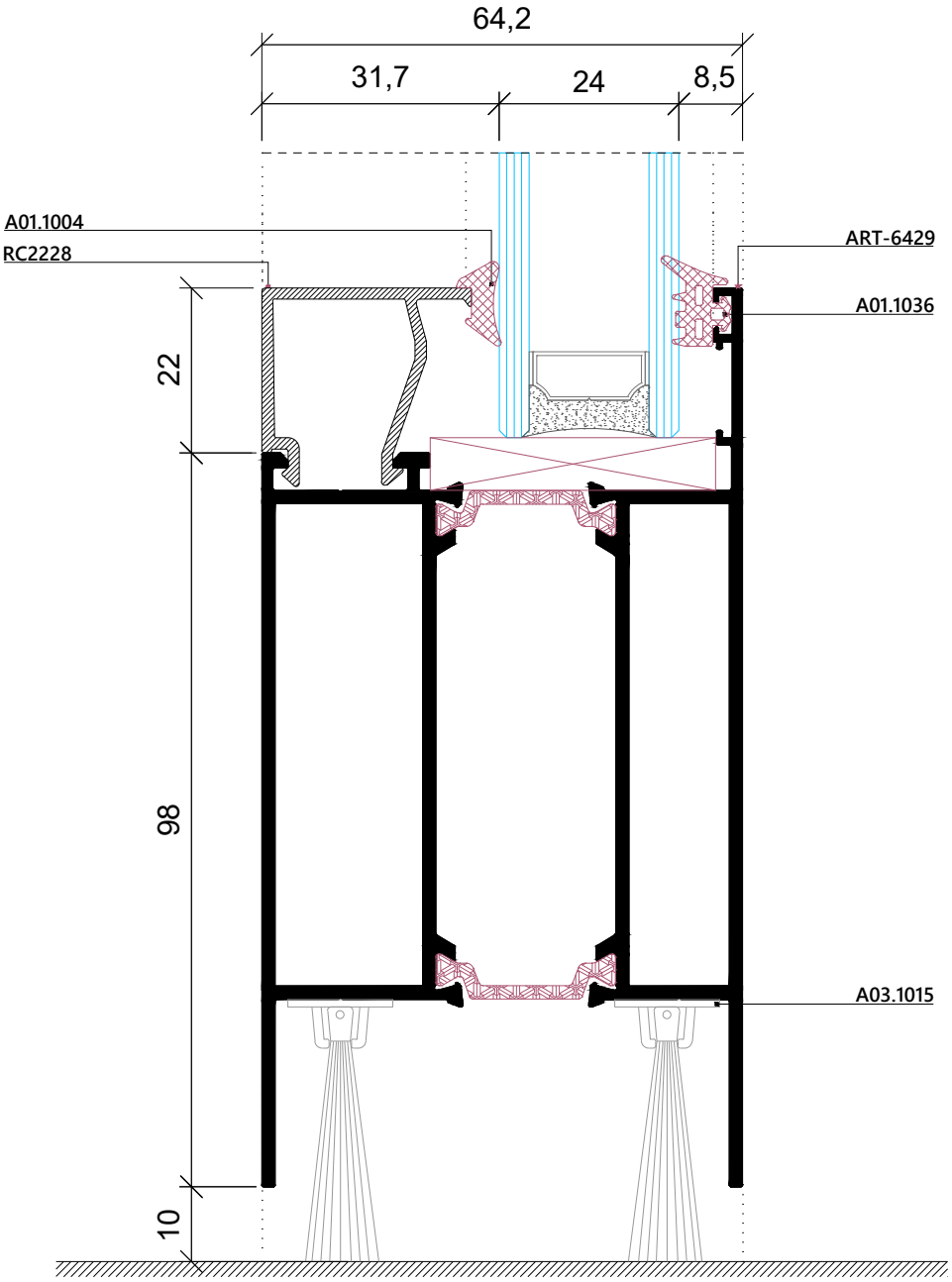
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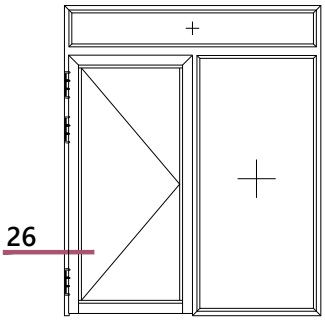


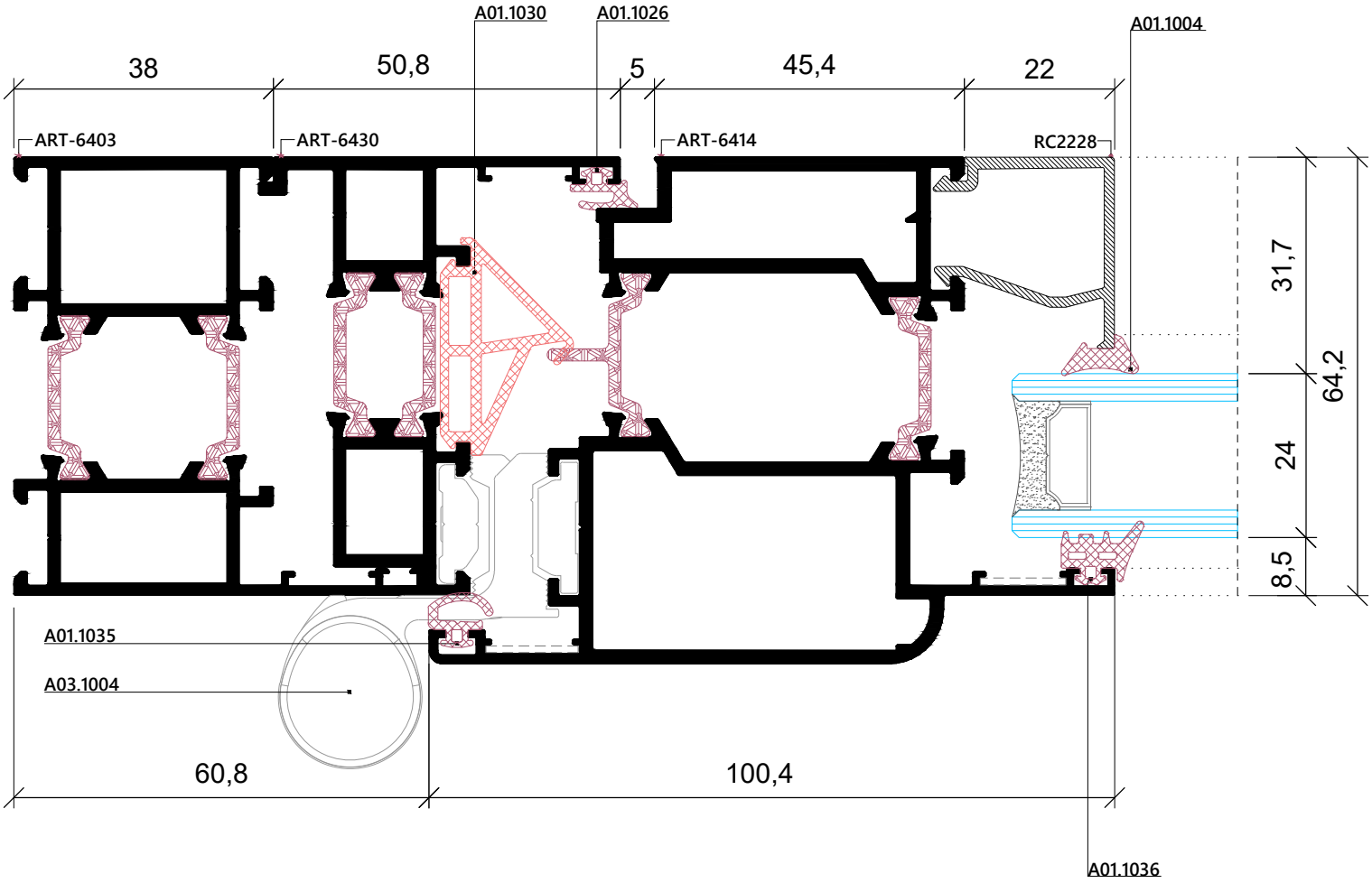
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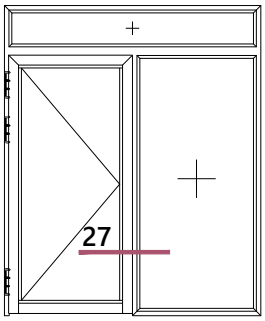


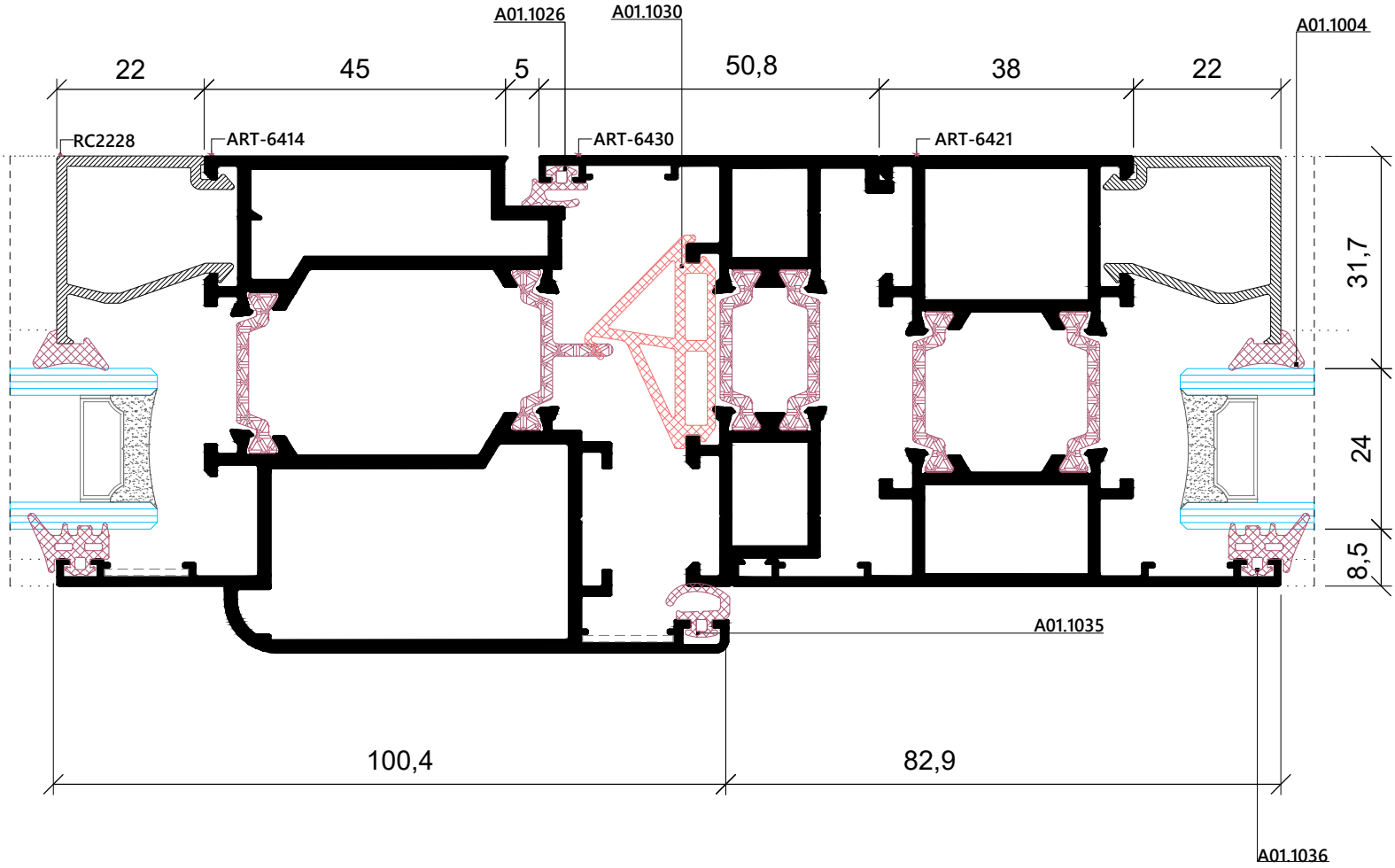
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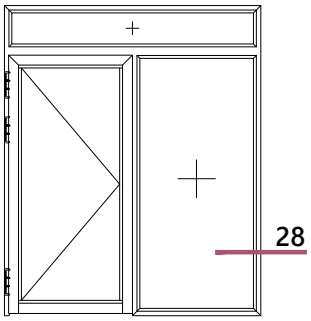


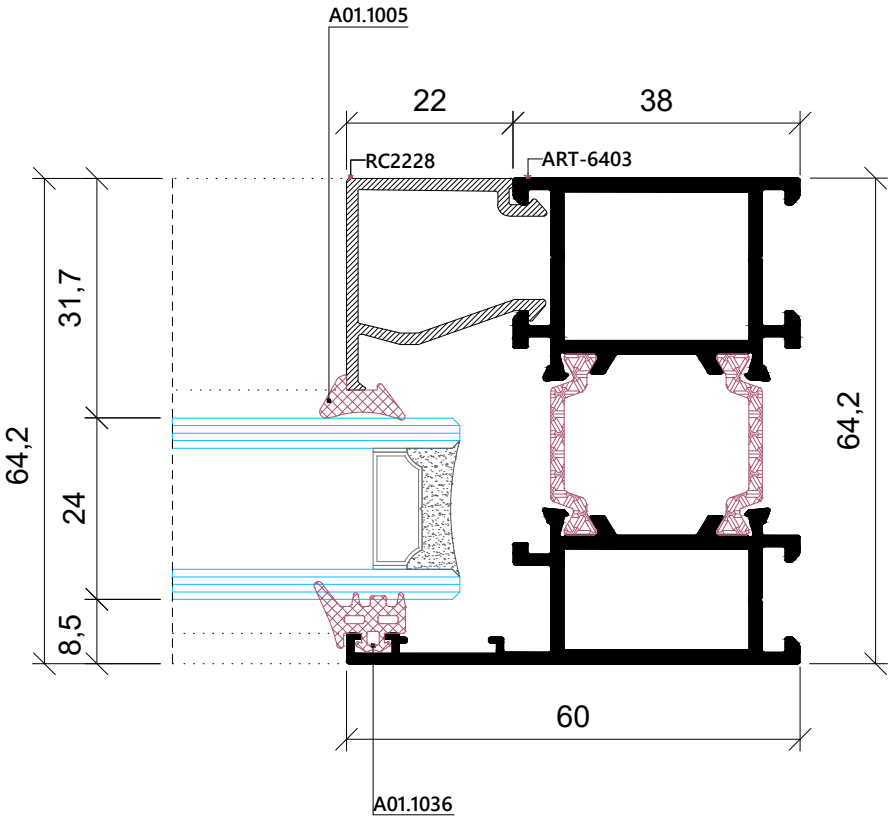
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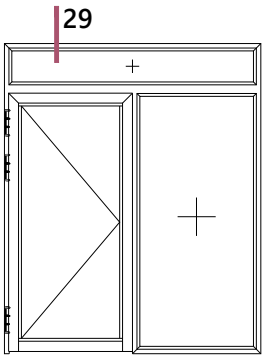


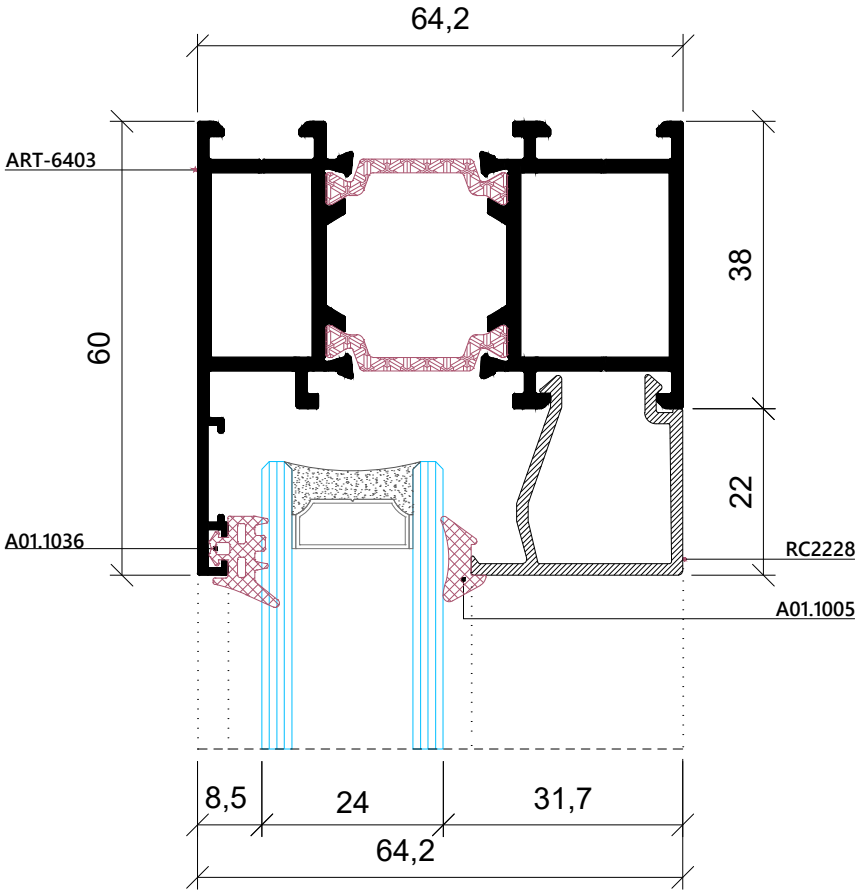
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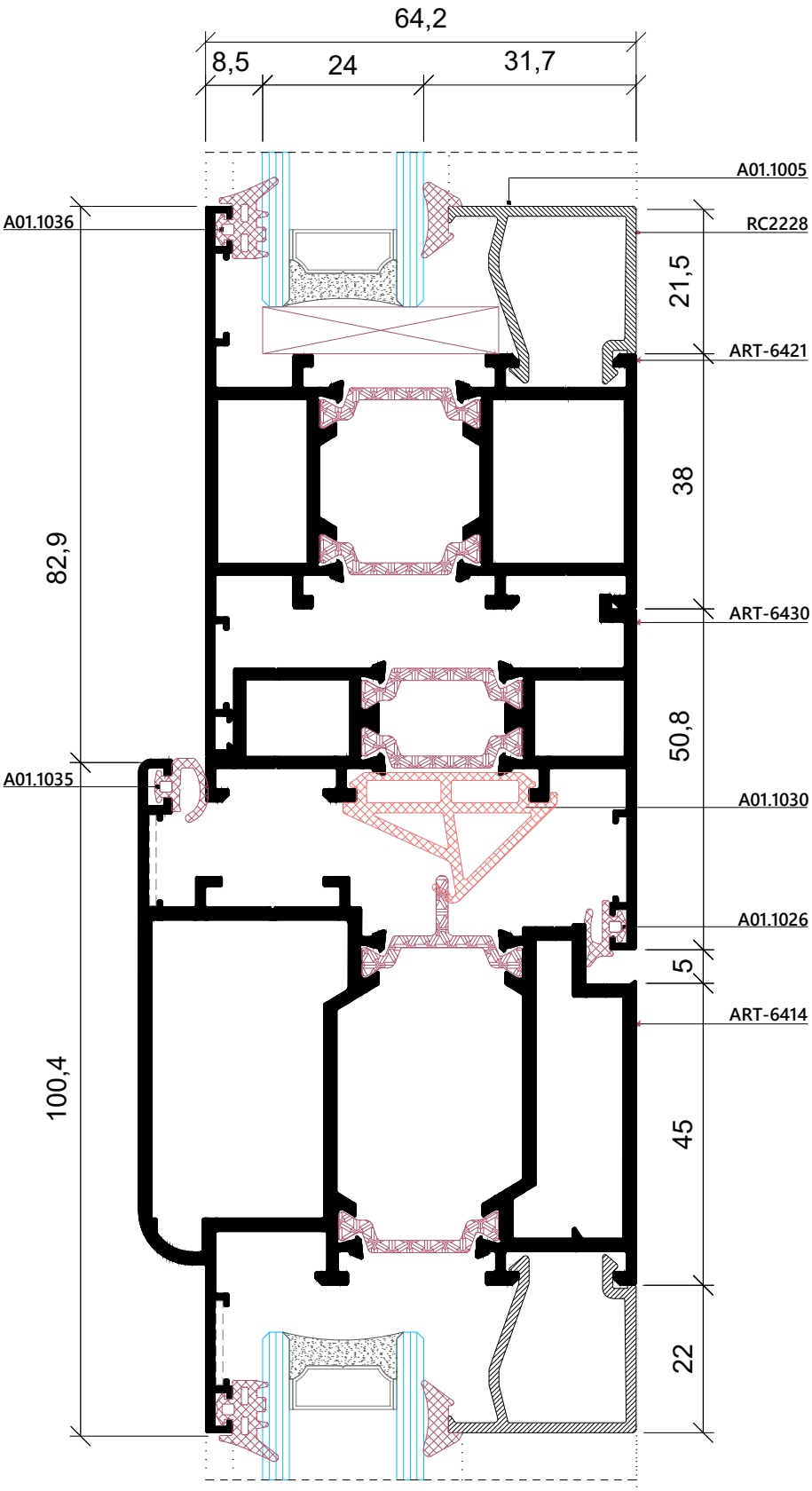


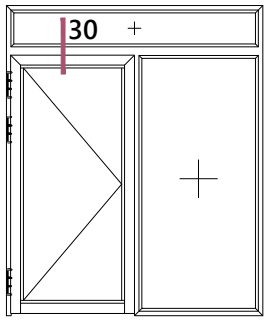
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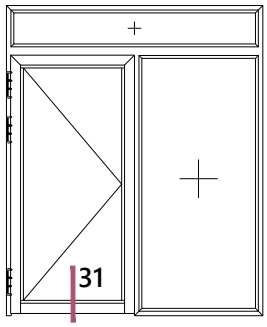


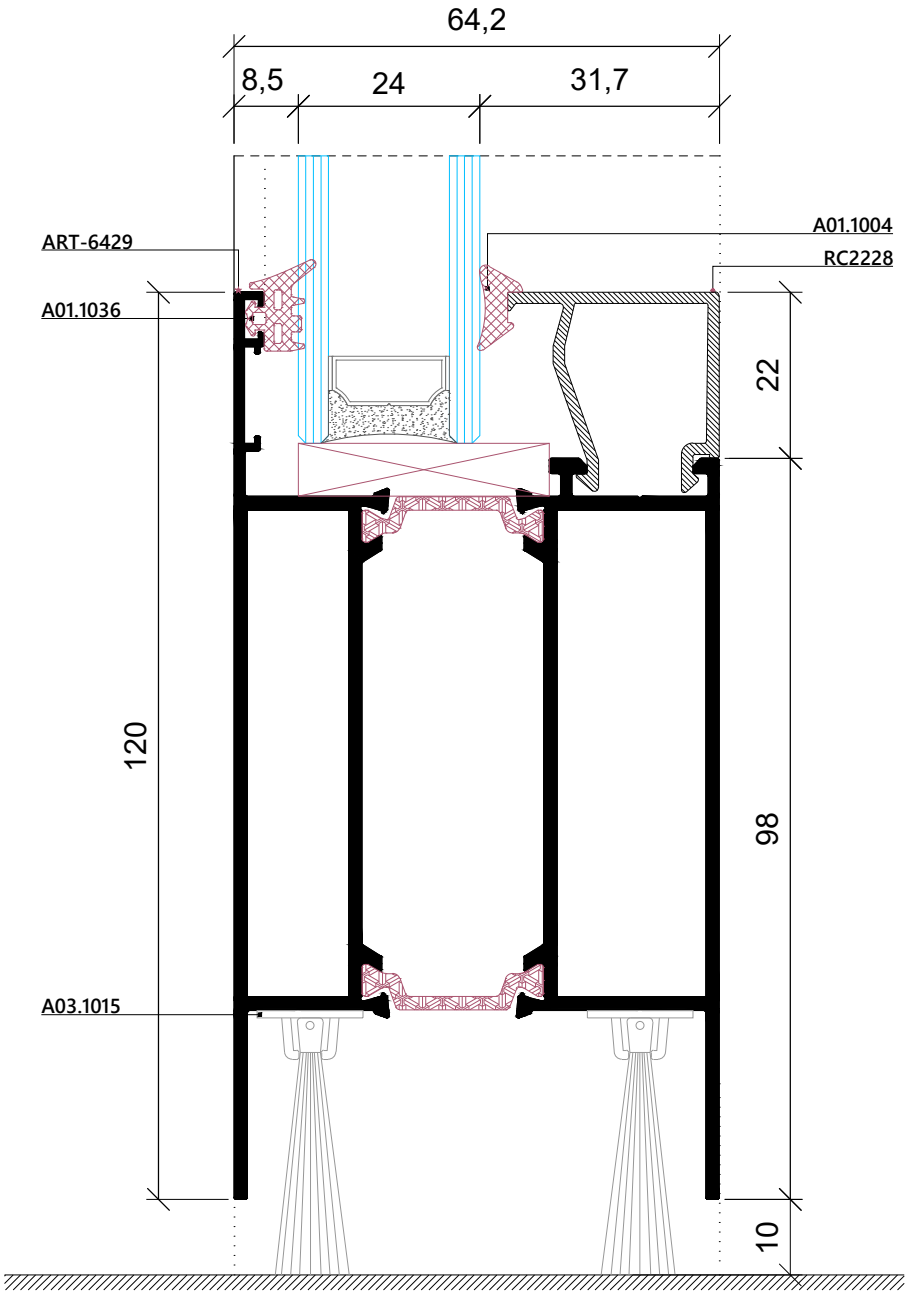
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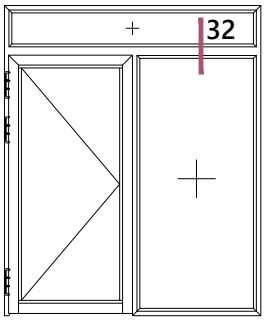


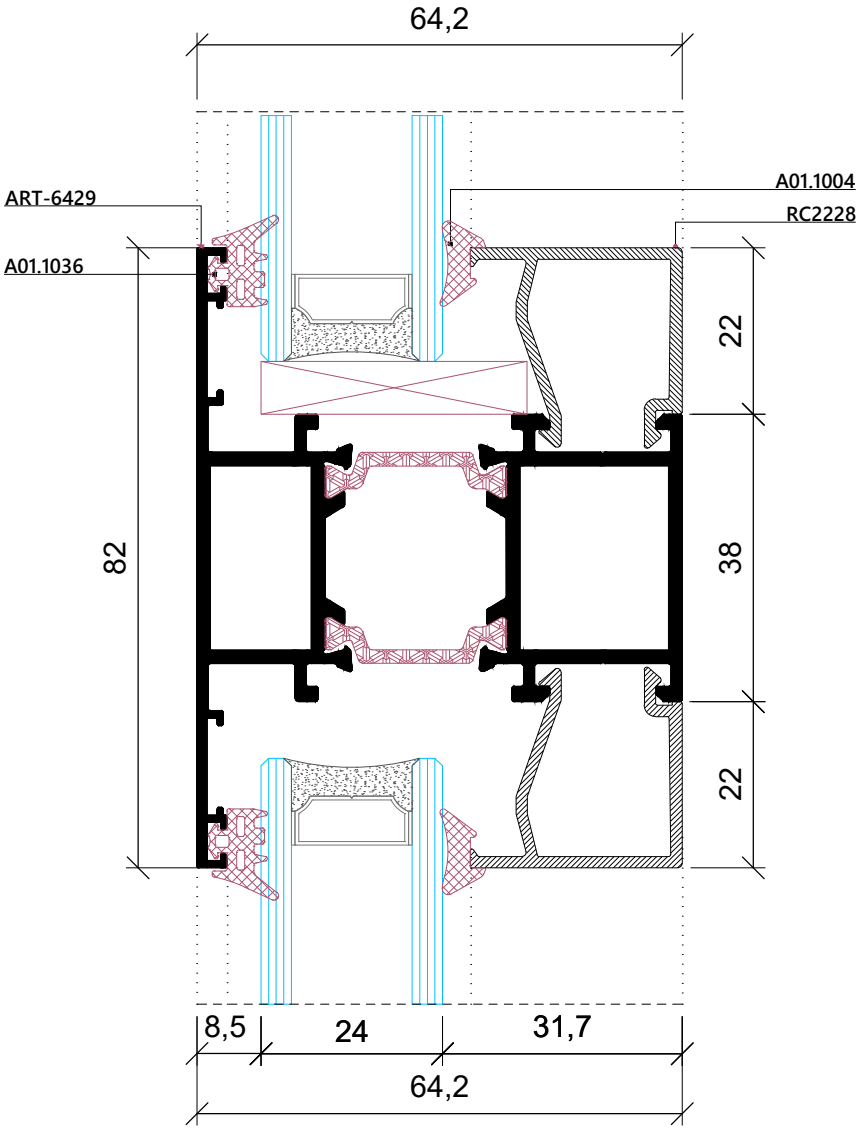
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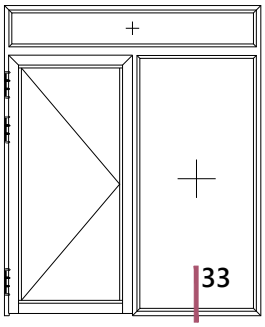


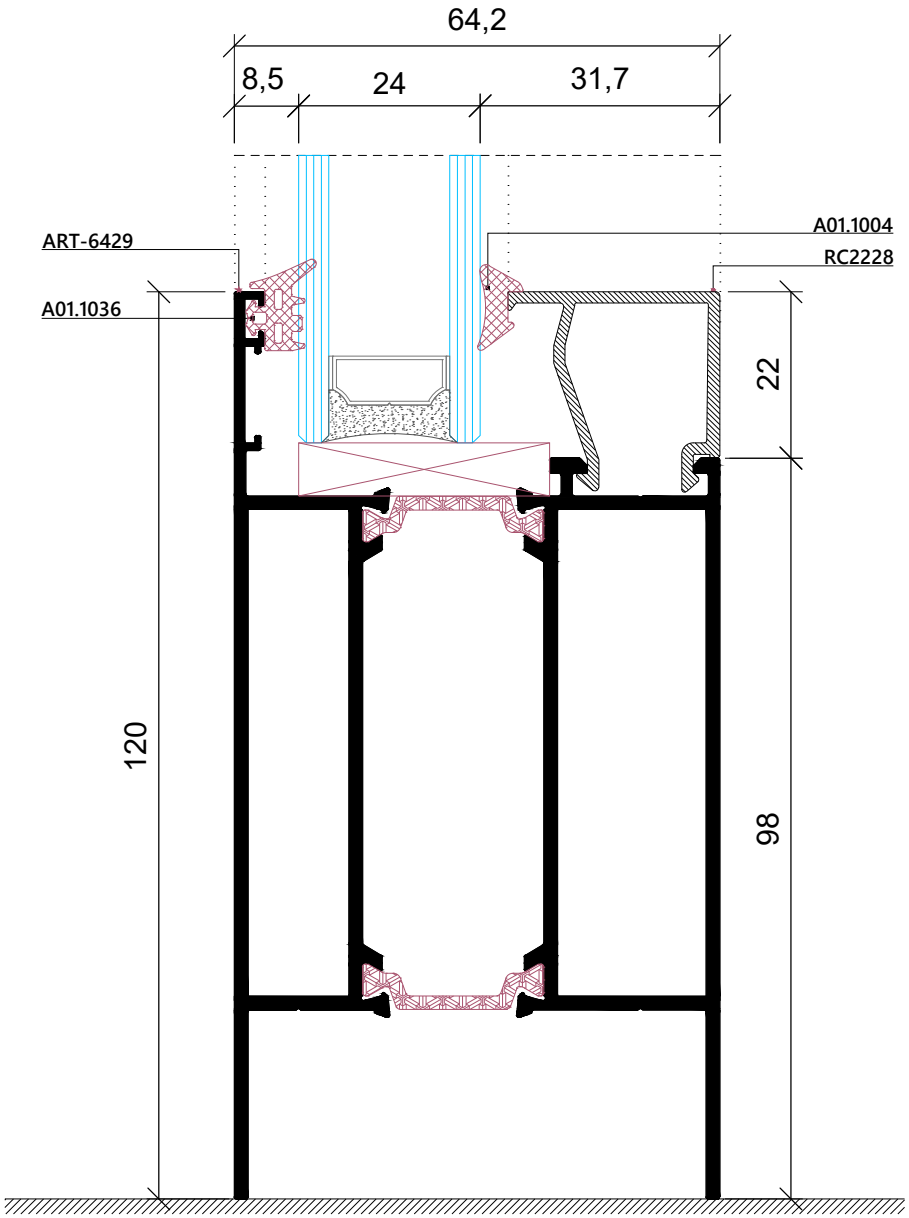
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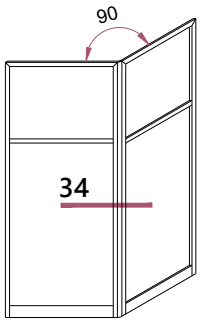


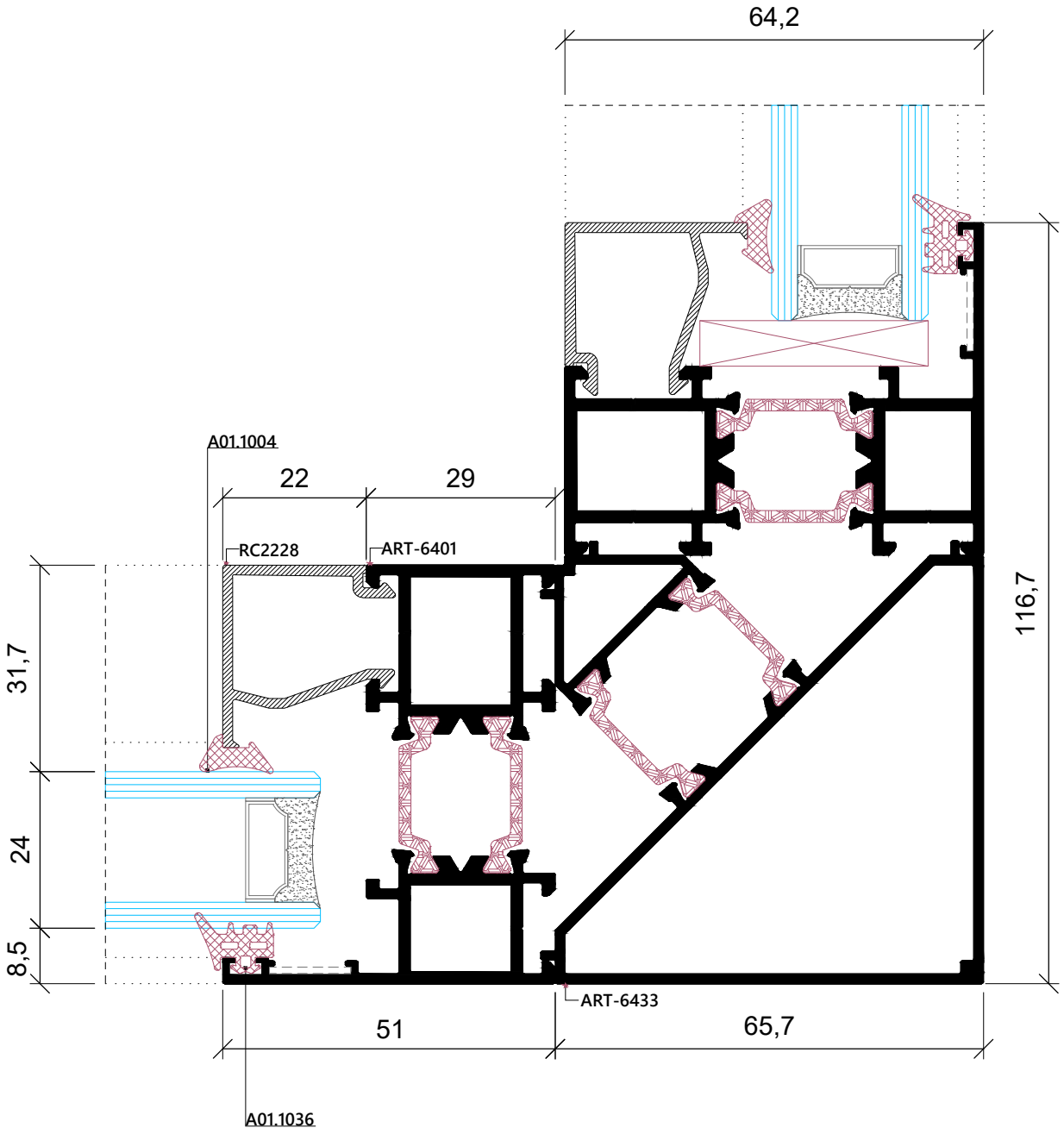
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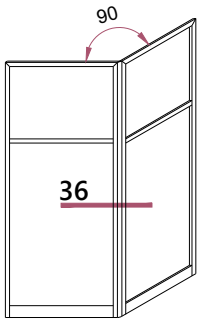


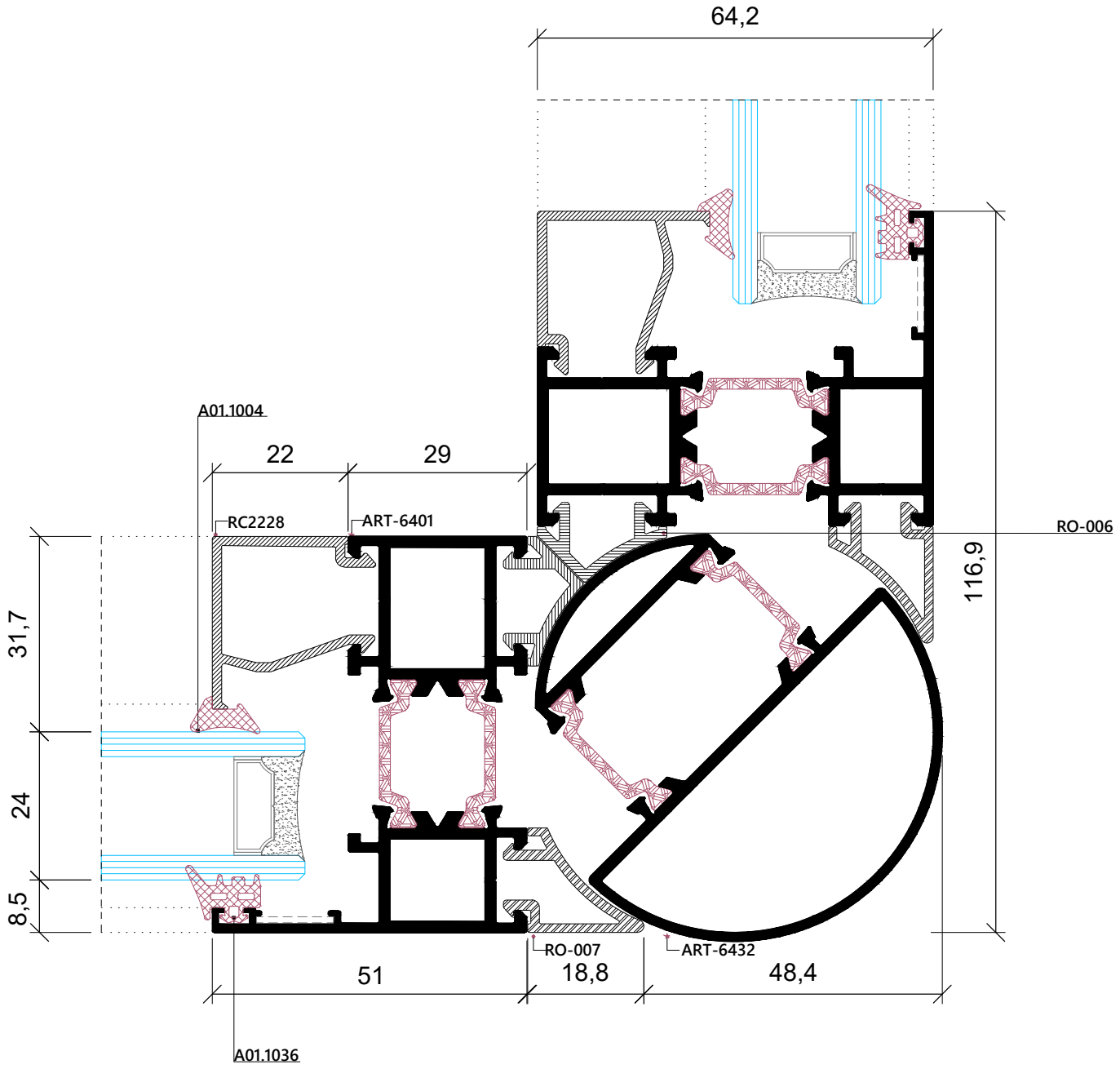
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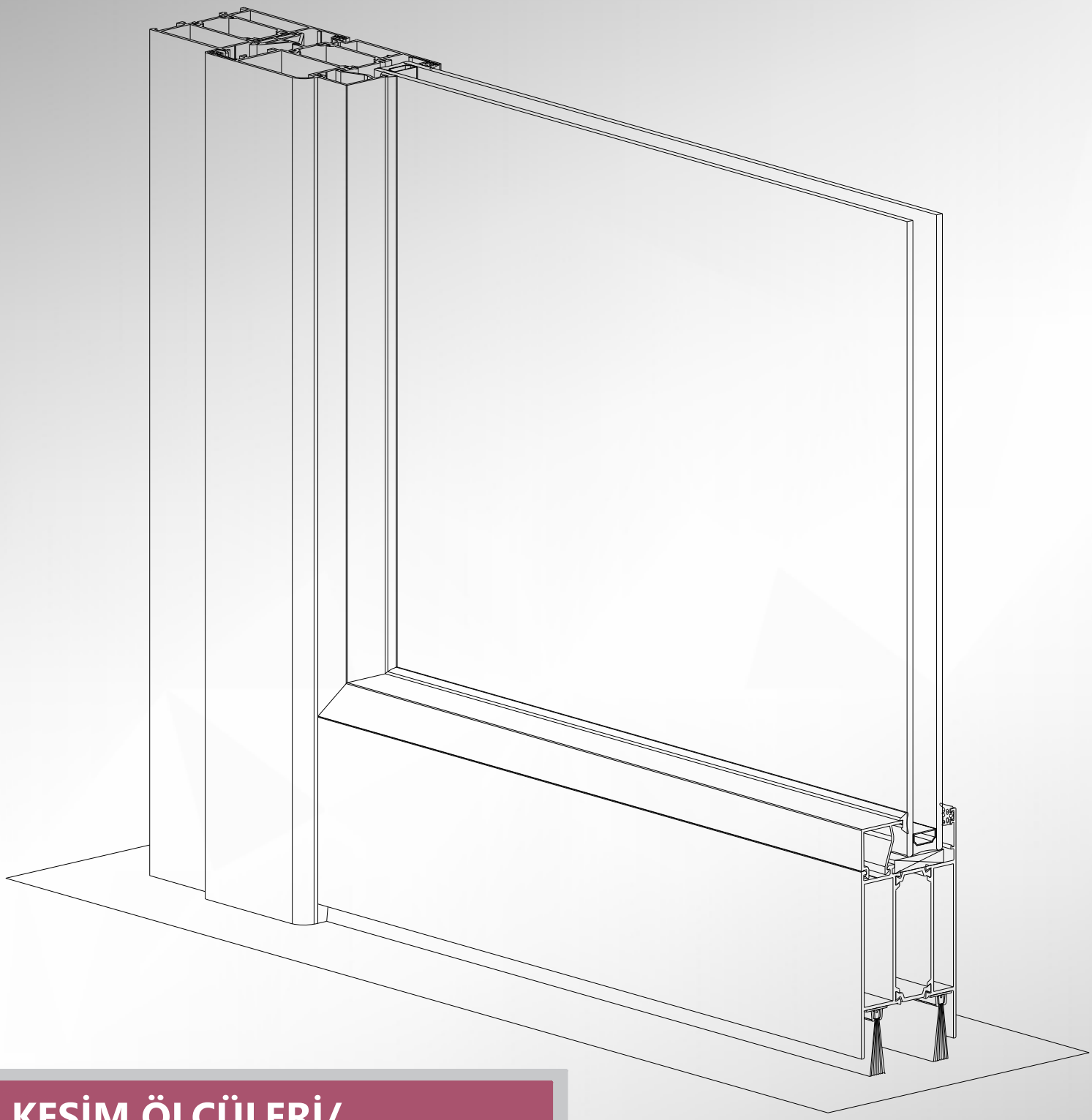


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ARCHITECTURAL SYSTEMS

ROUTE LINE

DOOR& WINDOW SYSTEMS/ART64

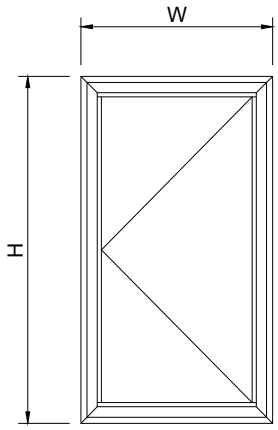


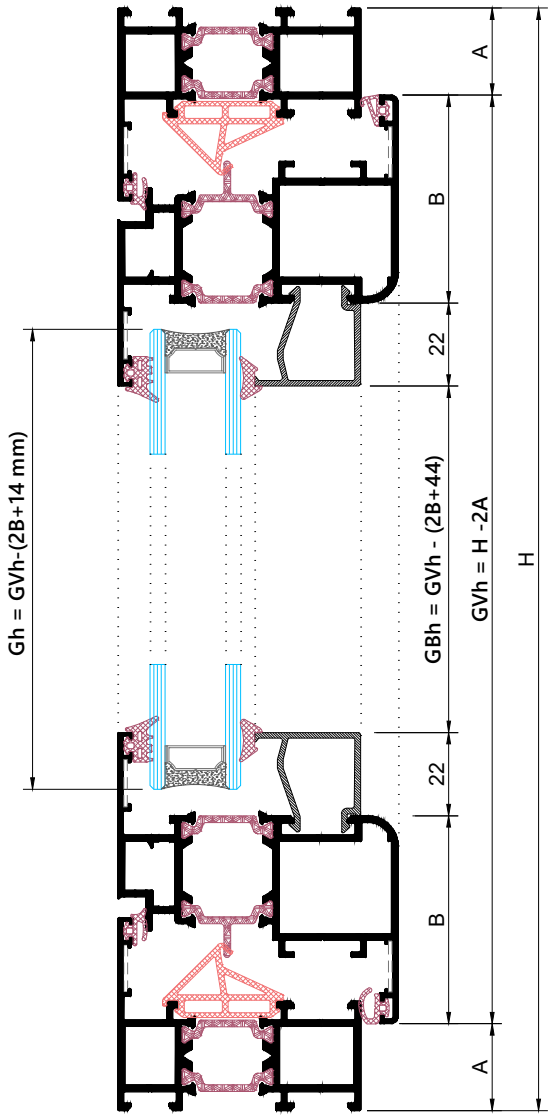
KESİM ÖLÇÜLERİ/

CUTTING DIMENSIONS

Almin Alüminyum Profil *TESCİLLİ MARKASIDIR.*
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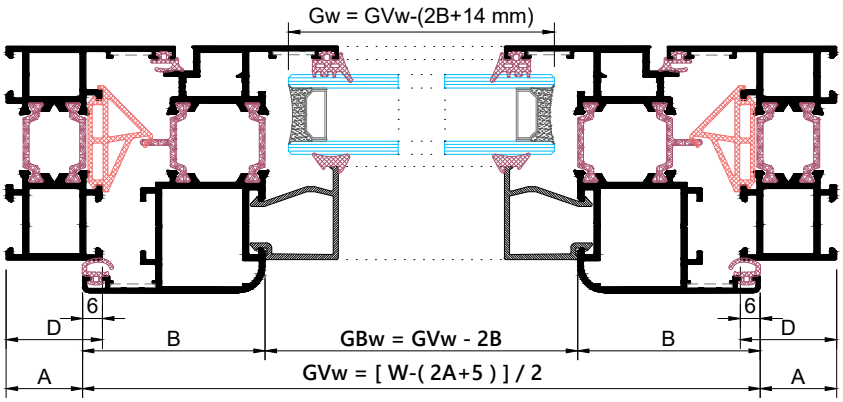
TEK KANAT PENCERE AÇILIM KESİM ÖLÇÜLERİ/
SINGLE SLASH WINDOW OPENING CUTTING DIMENSIONS





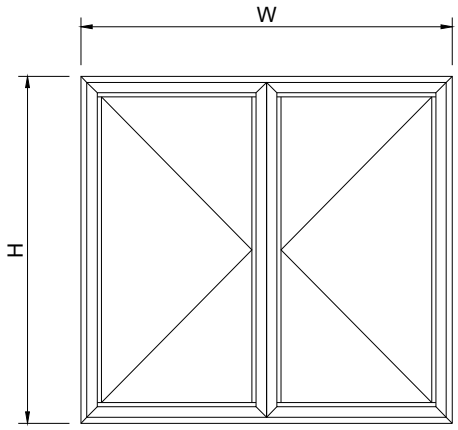
PROFİLLER PROFILES	MİKTAR AMOUNT	KESİM SHAPE	KESİM ÖLÇÜLERİ SHAPE DIMENSIONS
KASA FRAME	2 Ad. / Pcs	45° - 45°	W
	2 Ad. / Pcs	45° - 45°	H
KANAT VENT	2 Ad. / Pcs	45° - 45°	GVw = W - 2A
	2 Ad. / Pcs	45° - 45°	GVh = H - 2A
CAM ÇITASI GLEASING BEAD	2 Ad. / Pcs	90° - 90°	GBw = GVw - 2B
	2 Ad. / Pcs	90° - 90°	GBh = GVh - (2B+44)

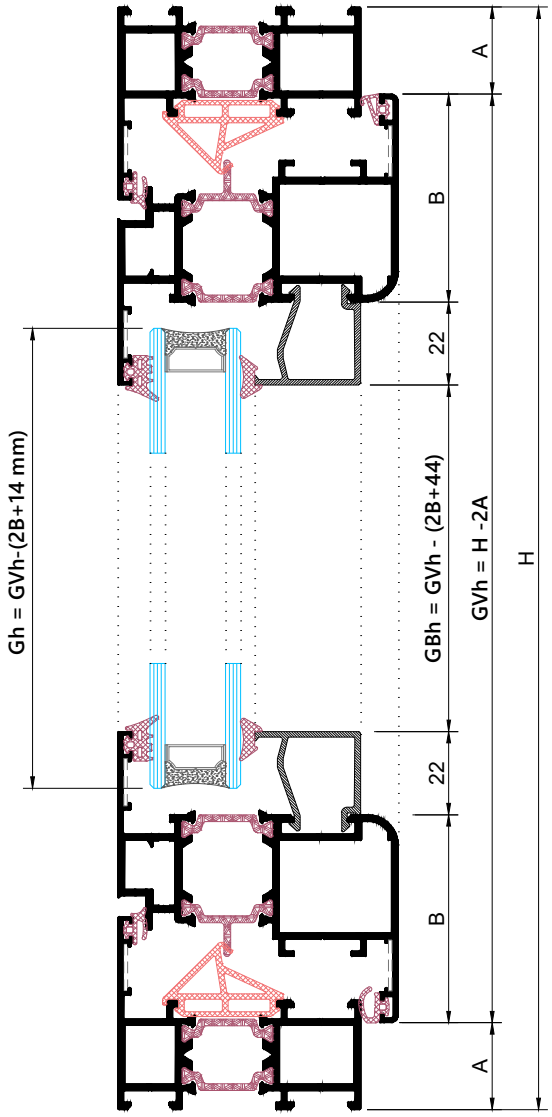
A = Kasa Görünür Yüksekliği *D = Kanat Yüksekliği*	*B = Kasa Yüksekliği* *W = Pencere/ Kapı Genişliği*	*H = Pencere/Kapı Yüksekliği*
GVw = 45° Kanat Yatay Profil Kesim Ölçüsü *GVh = 45° Kanat Düşey Profil Kesim Ölçüsü* *GBw = Çıta Yatay Profil Kesim Ölçüsü*	*GBh = Çıta Düşey Profil Kesim Ölçüsü* *22 = Çıta Yüksekliği(Sabit Değer)*	



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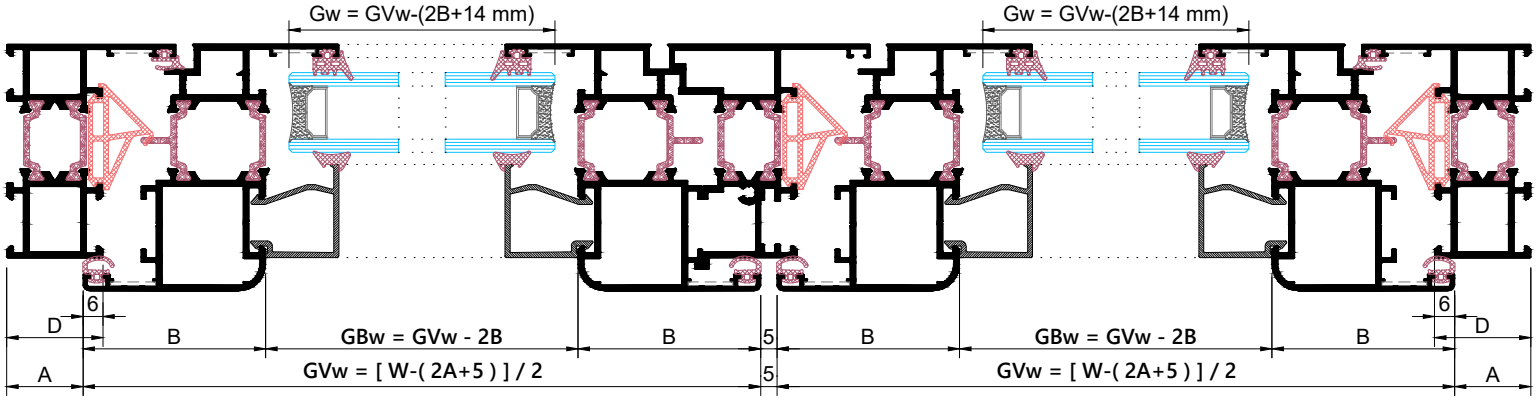
ÇİFT KANAT PENCERE AÇILIM KESİM ÖLÇÜLERİ/
DOUBLE SASH WINDOW OPENING CUTTING DIMENSIONS



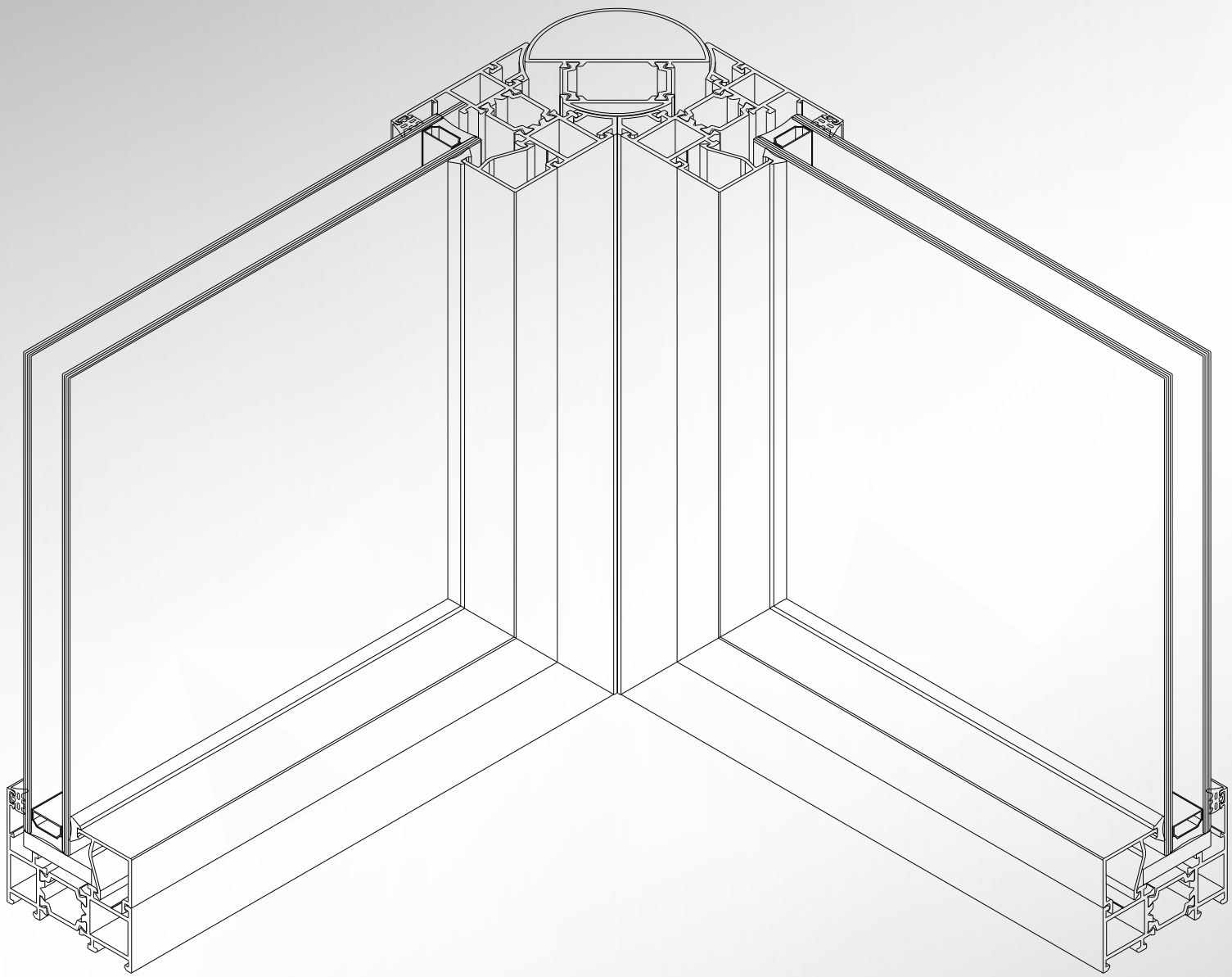


PROFİLLER PROFILES	MİKTAR AMOUNT	KESİM SHAPE	KESİM ÖLÇÜLERİ SHAPE DIMENSIONS
KASA FRAME	2 Ad. / Pcs	45° - 45°	W
	2 Ad. / Pcs	45° - 45°	H
KANAT VENT	4 Ad. / Pcs	45° - 45°	GVw[W-(2A+5mm)] / 2
	4 Ad. / Pcs	45° - 45°	GVh = H - 2A
KANAT ADAPTÖR DOUBLE SASH ADAPTER	1 Ad. / Pcs	90° - 90°	GVh = XXX mm
CAM ÇITASI GLEASING BEAD	4 Ad. / Pcs	90° - 90°	GBw = GVw - 2B
	4 Ad. / Pcs	90° - 90°	GBh = GVh - (2B+44)

A = Kasa Görünür Yüksekliği *D = Kanat Yüksekliği*	*B = Kasa Yüksekliği* *W = Pencere/ Kapı Genişliği*	*H = Pencere/Kapı Yüksekliği*
GVw = 45° Kanat Yatay Profil Kesim Ölçüsü *GVh = 45° Kanat Düşey Profil Kesim Ölçüsü* *GBw = Çıta Yatay Profil Kesim Ölçüsü*	*GBh = Çıta Düşey Profil Kesim Ölçüsü* *22 = Çıta Yüksekliği (Sabit Değer)*	



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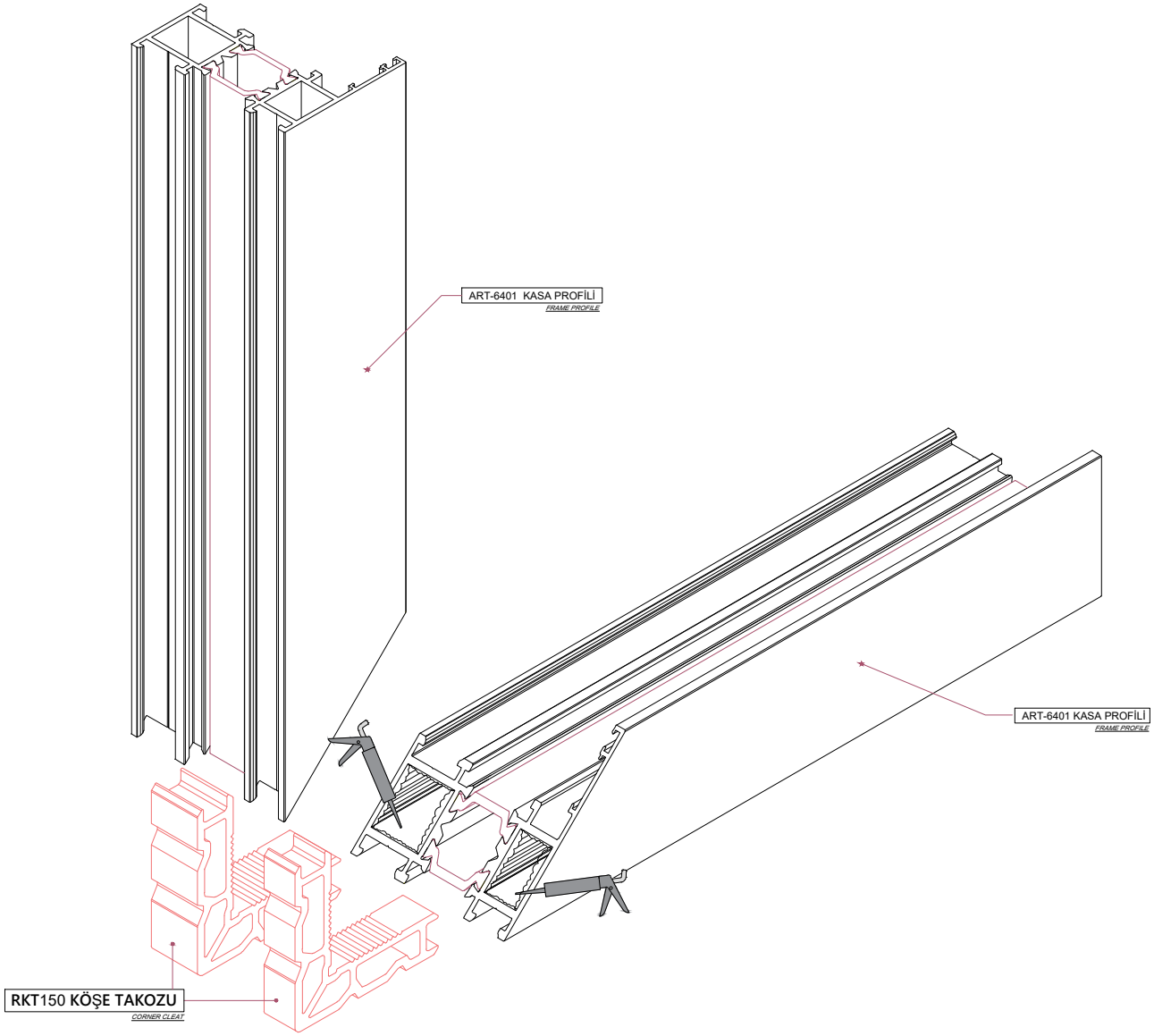
ATÖLYE MONTAJ DETAYLARI/

WORKSHOP ASSEMBLY DETAILS

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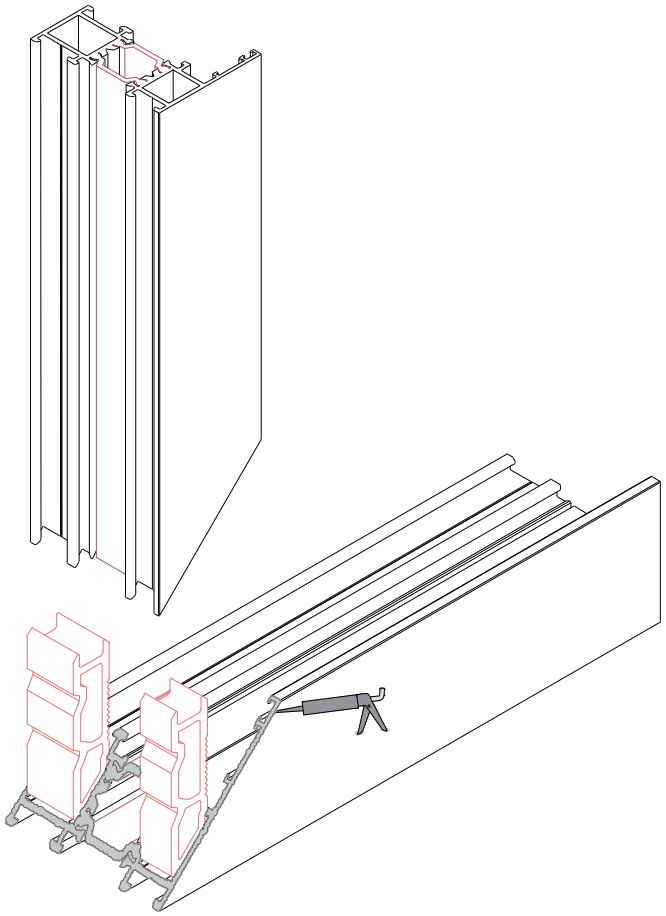
KÖŞE TAKOZU KASA PROFİLİ BİRLEŞİM DETAYI/
CORNER CLEAT FRAME PROFILE JOINING DETAIL

1. Adım: Montaj Öncesi İzolasyon
Step 1 : Insulation Before Assembly

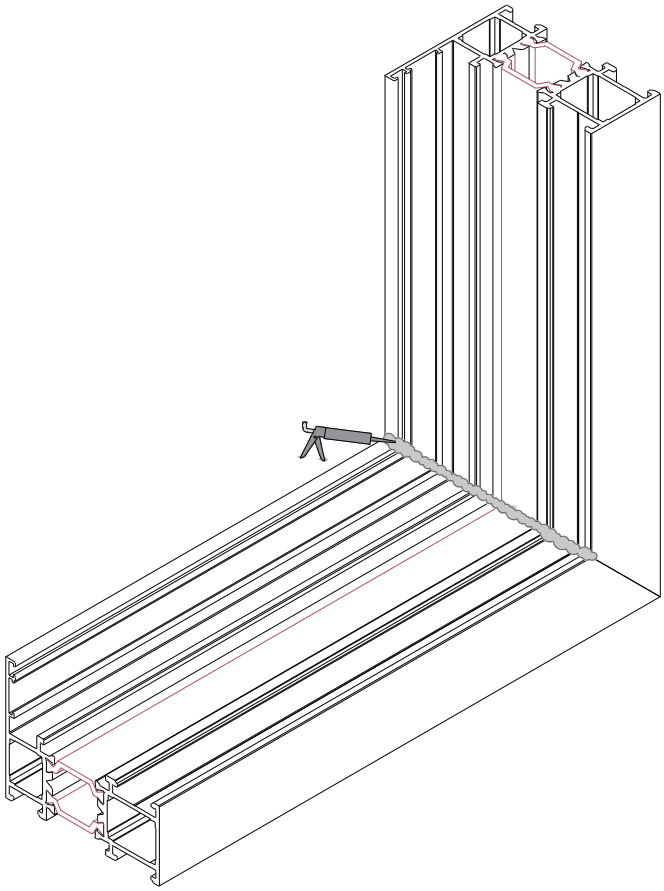


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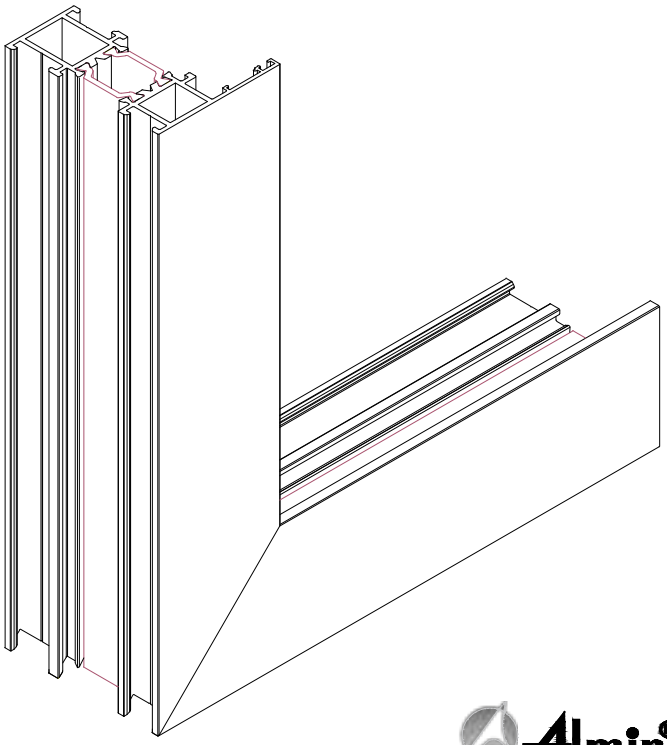
2. Adım: Montaj Esnasında İzolasyon
Step 2 : Insulation During Assembly



3. Adım: Montaj Sonrası İzolasyon
Step 3 : Insulation After Assembly



4. Adım: Pres Uygulaması
Step 4 : Corner Crimper Application

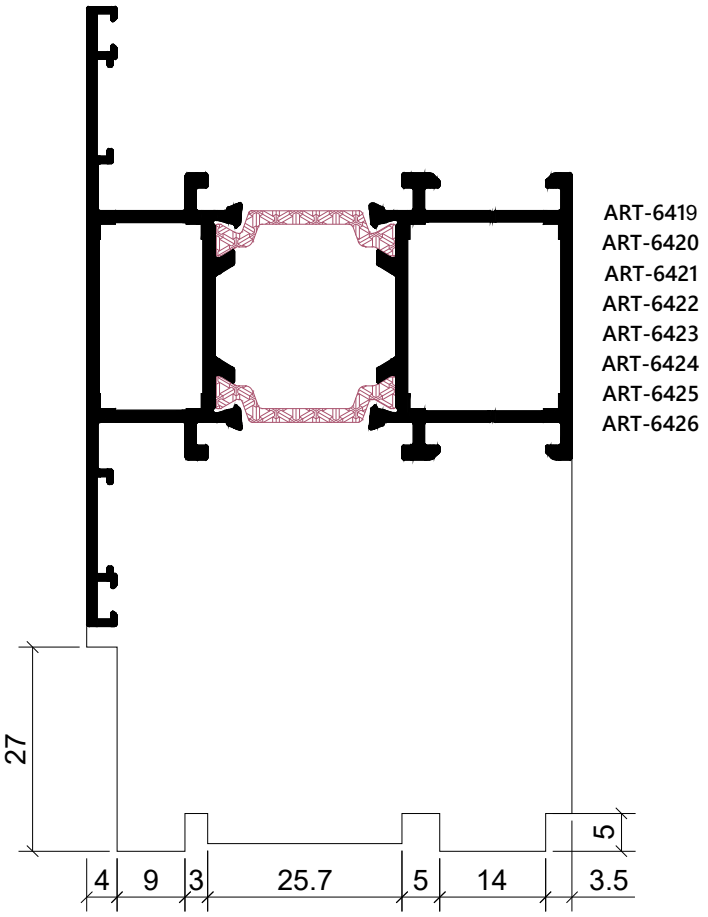


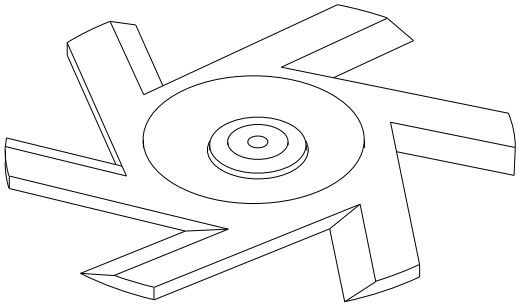
Birleşim öncesinde profil yüzeylerinin temiz olması, köşe takozunun profil içerisine doğru şekilde oturtulması ve gerekirse vida veya presleme (köşe presi) yöntemiyle sabitlenmesi önerilir. Köşe yapıştırma kimyasallarının ve sızdırmazlık silikonlarının kullanımı tavsiye edilir. Bu uygulama, sistemin bütünlüğünü ve uzun vadeli performansını doğrudan etkiler.

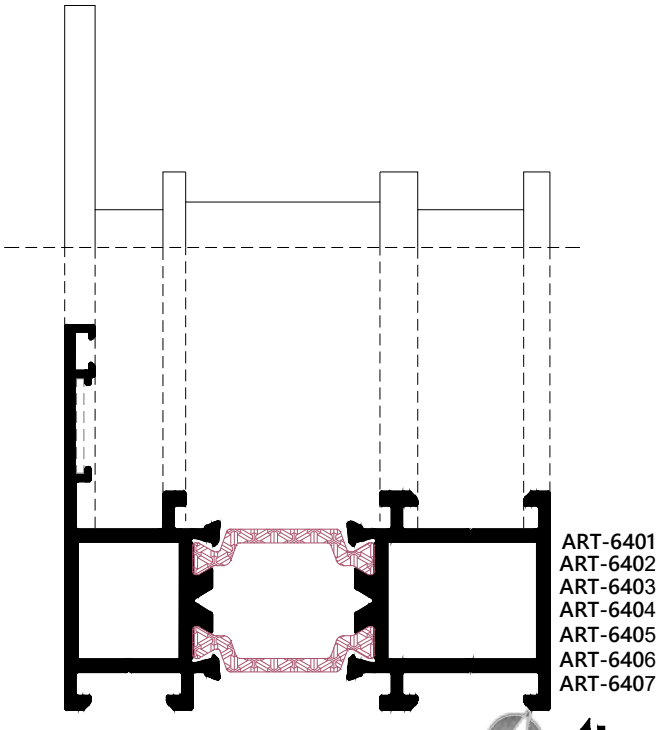
Before assembly, it is highly recommended to ensure that the profile surfaces are clean and that the corner cleat is properly seated inside the profile. If necessary, it should be secured using screws or a crimping method. The use of corner bonding adhesives and sealants is strongly recommended. This application directly affects the overall structural integrity and long-term performance of the system.

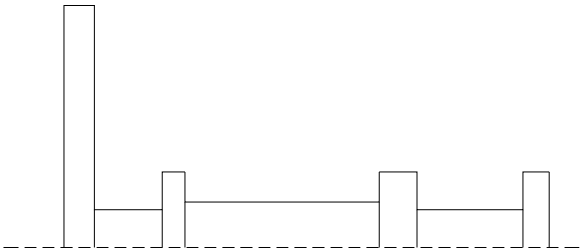
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ORTA KAYIT PROFİLLERİ KERTME DETAYI /
MULLION PROFILE END-MILLING DETAILS









□□ **Uygulama Notu: Orta kayıt profilleri belirtilen kesim ölçülerine göre frezelenmelidir. Teknik çizimlerde verilen ölçü ve işleme detaylarına uygun uygulama yapılması, profil birleşimlerinde doğru montaj ve sistem uyumu sağlanması açısından önemlidir.**

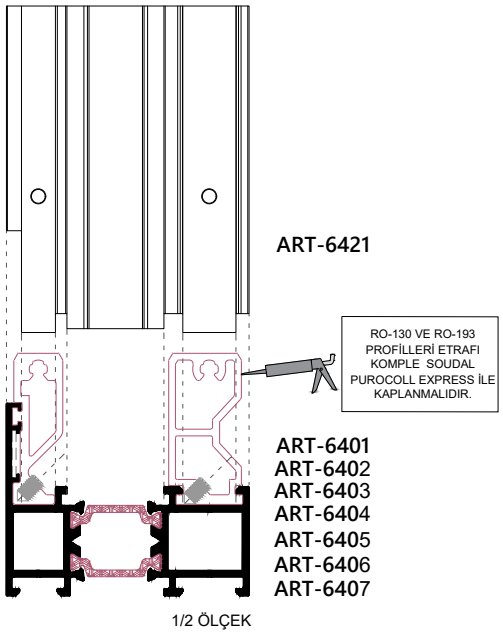
□□ *Application Note: Mullion profiles must be milled in accordance with the specified cutting dimensions. Application in compliance with the dimensions and machining details provided in the technical drawings is essential to ensure proper assembly and system compatibility at profile joints.*

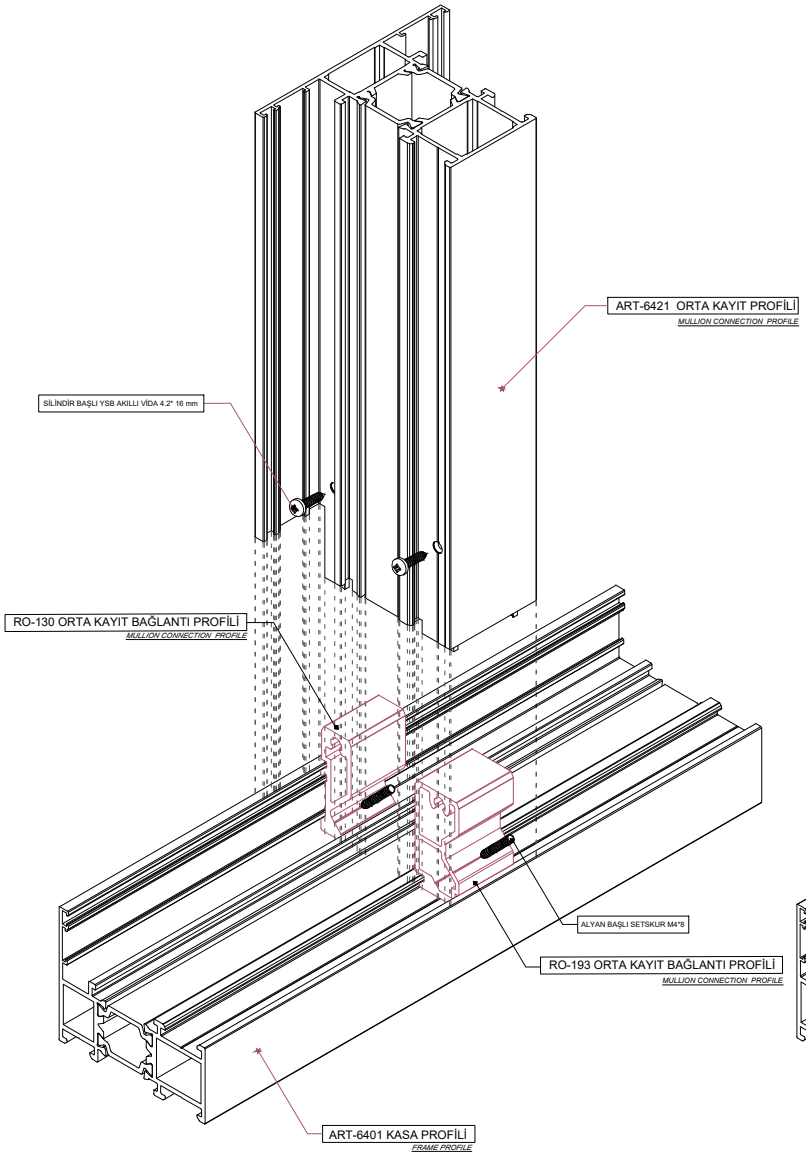
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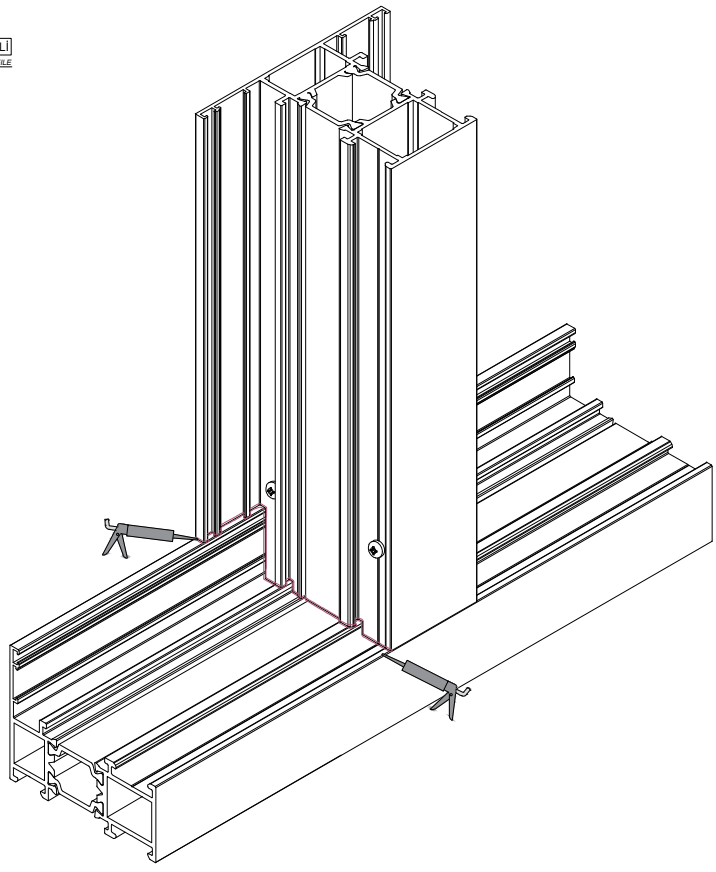
ORTA KAYIT ve KASA PROFİLİ BİRLEŞİM DETAYI /
MULLION and FRAME PROFILE ASSEMBLY DETAIL

Uygulama Notu: Kesim ölçülerine uygun olarak frezelenen orta kayıt profili, kasa profiline RO-130 ve RO-193 kodlu Orta Kayıt Adaptör Profilleri kullanılarak birleştirilmelidir. Birleştirilen profillerin bağlantı noktaları silikon uygulanarak sabitlenmeli ve sızdırmazlık sağlanmalıdır.

Application Note: The mullion profile machined according to the specified cutting dimensions must be assembled to the frame profile using the RO-130 and RO-193 coded Mullion Adaptor Profiles. Silicone should be applied to the joint points of the assembled profiles to ensure fixation and sealing.



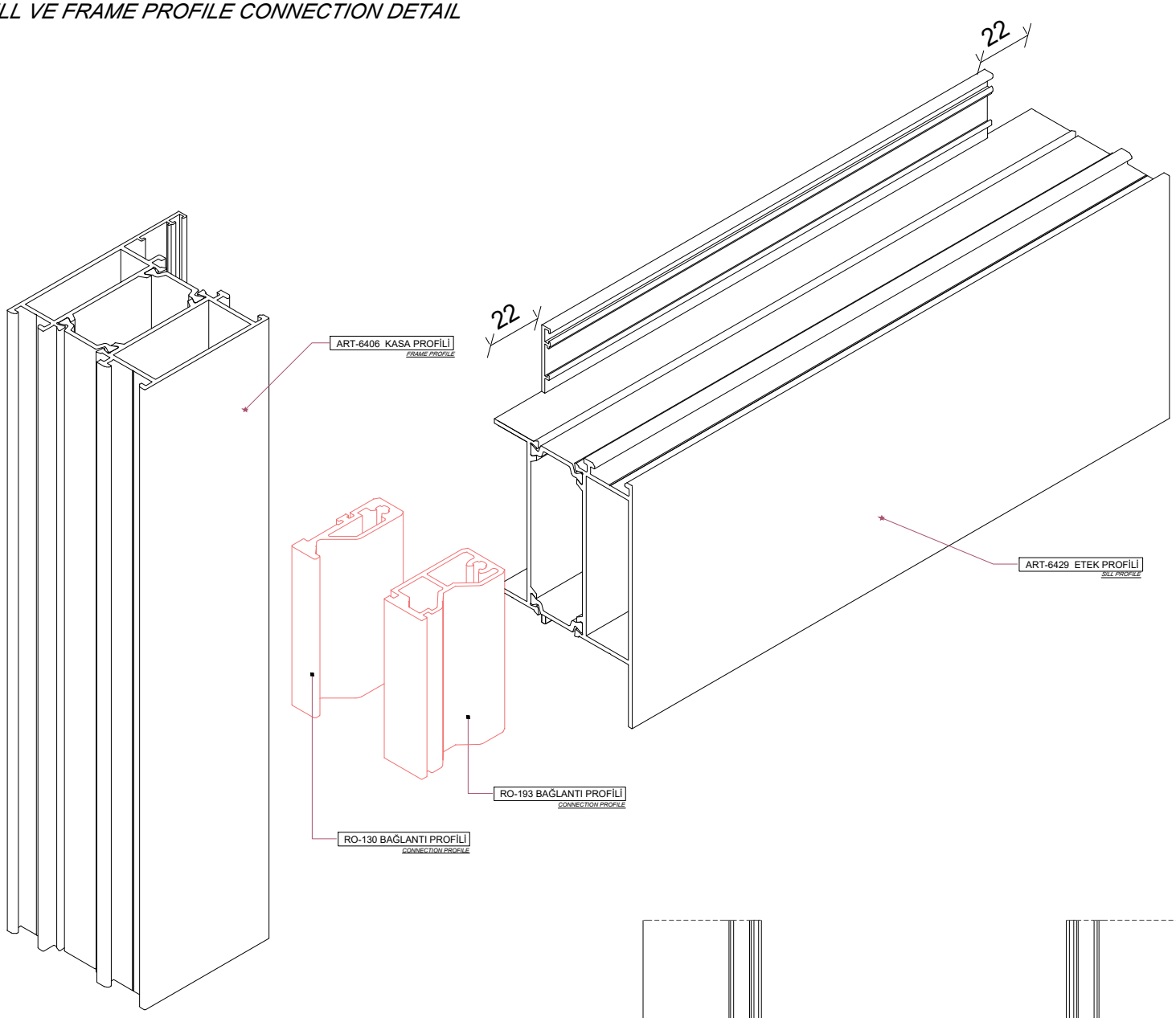


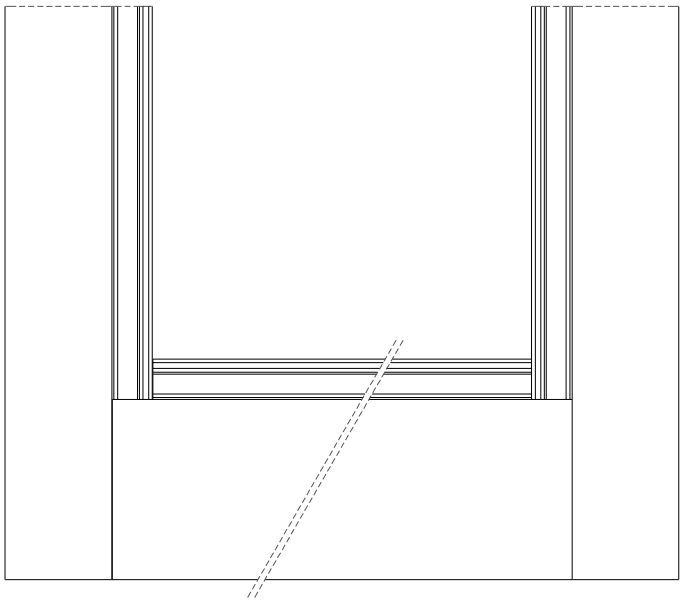


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ETEK PROFİL VE KASA PROFİL BİRLEŞİM DETAYI/

SILL VE FRAME PROFILE CONNECTION DETAIL

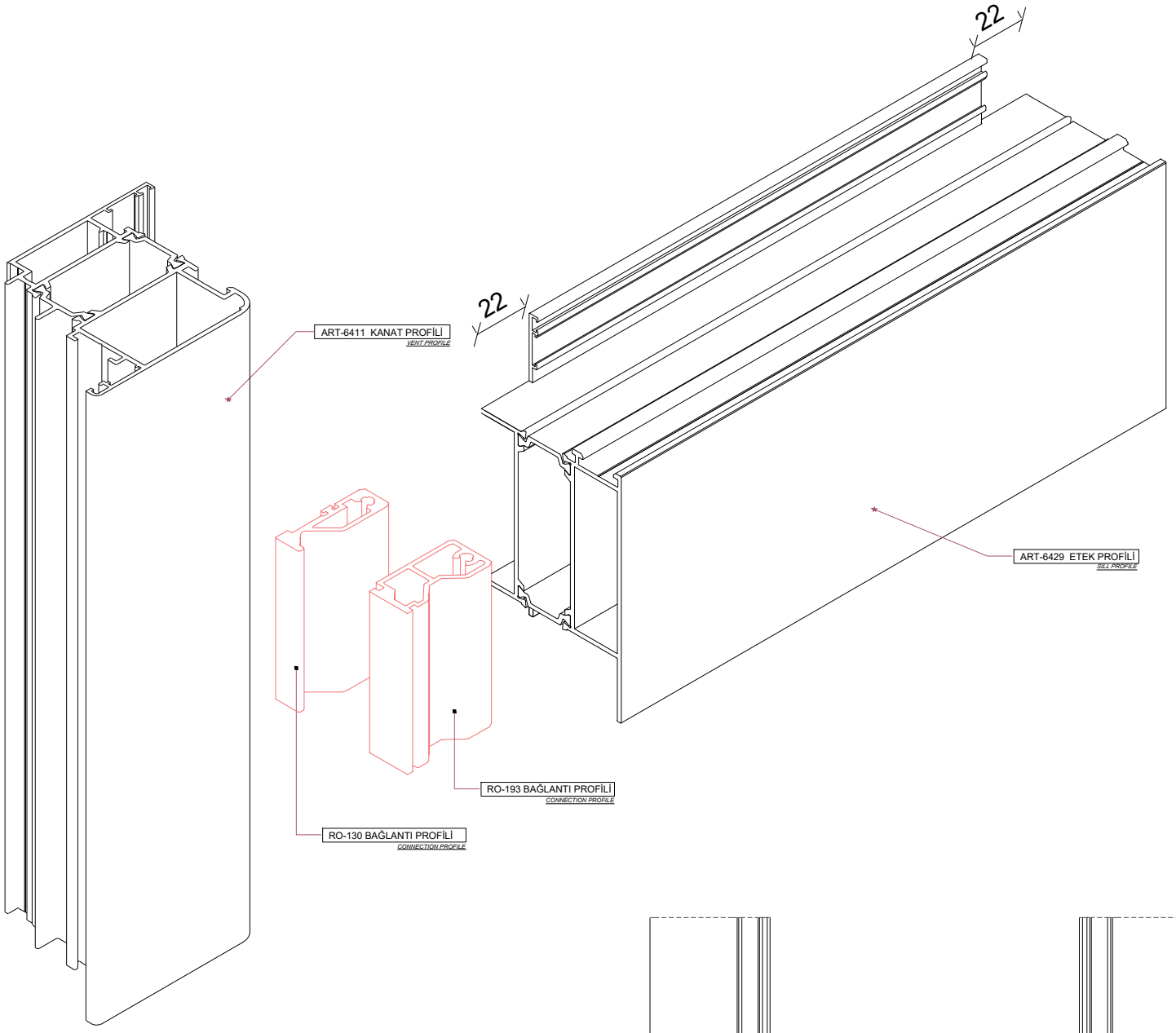


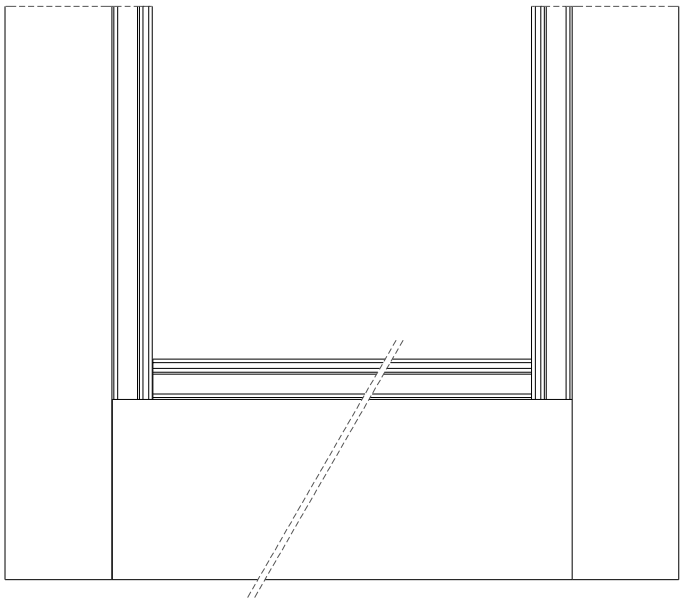


Uygulama Notu: Etek profilinin kasa profiline doğru şekilde oturabilmesi için, profilin baş ve son noktalarından 22 mm (2,2 cm) kertilmesi gerekmektedir. Bu kertme işlemi, profilin montaj kanalına hizalı biçimde geçmesini sağlayarak birleşim bölgesindeki rijitlik ve sızdırmazlık performansını doğrudan artırır. Kesim işlemi sırasında profil yüzeylerinin temiz, çapaksız ve ölçülere tam uyumlu olmasına dikkat edilmelidir.

Application Note: To ensure proper seating of the sill profile onto the frame profile, the sill profile must be notched 22 mm from both the beginning and the end. This notching allows the profile to align correctly with the installation channel, directly enhancing the rigidity and sealing performance of the joint. During cutting, the profile surfaces must be kept clean, burr-free, and precisely machined to the required dimensions.

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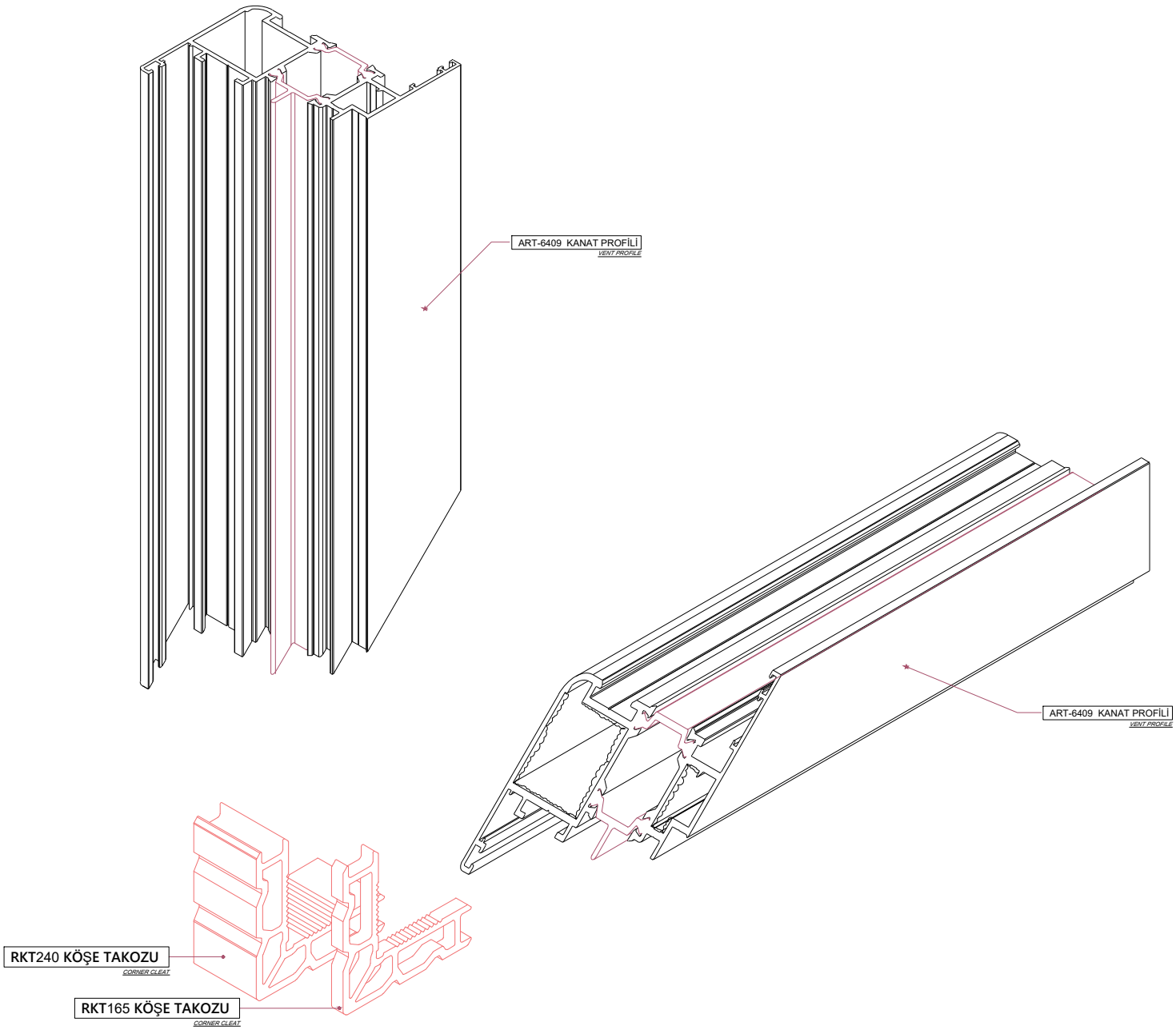
Uygulama Notu: Etek profilinin kanat profiline doğru şekilde oturabilmesi için, profilin baş ve son noktalarından 22 mm (2,2 cm) kertilmesi gerekmektedir. Bu kertme işlemi, profilin montaj kanalına hizalı biçimde geçmesini sağlayarak birleşim bölgesindeki rijitlik ve sızdırmazlık performansını doğrudan artırır. Kesim işlemi sırasında profil yüzeylerinin temiz, çapaksız ve ölçülere tam uyumlu olmasına dikkat edilmelidir.

Application Note: To ensure proper seating of the sill profile onto the vent profile, the sill profile must be notched 22 mm from both the beginning and the end. This notching allows the profile to align correctly with the installation channel, directly enhancing the rigidity and sealing performance of the joint. During cutting, the profile surfaces must be kept clean, burr-free, and precisely machined to the required dimensions.

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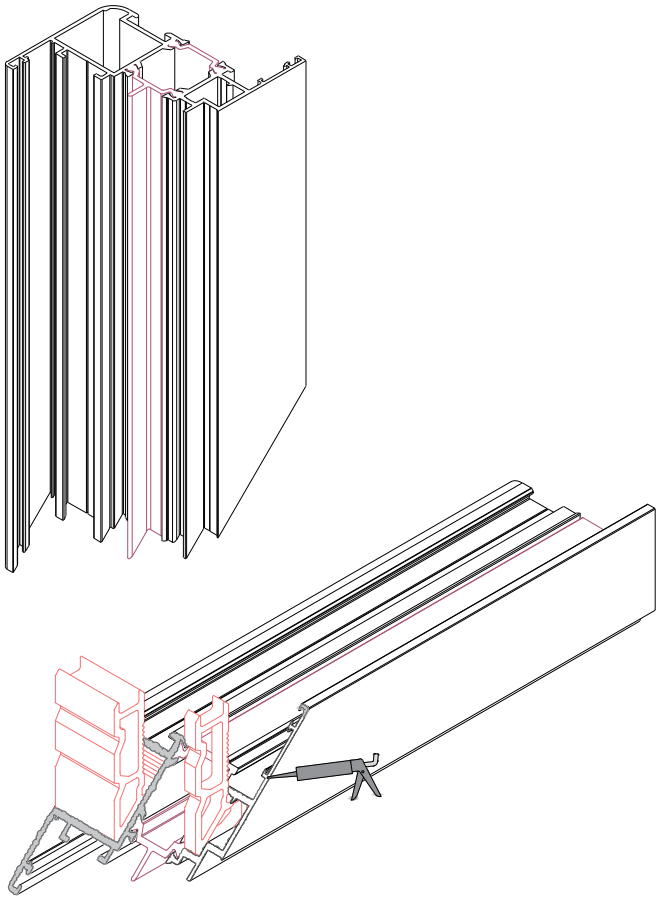
KÖŞE TAKOZU KANAT PROFİLİ BİRLEŞİM DETAYI/
CORNER CLEAT VENT PROFILE JOINING DETAIL

1. Adım: Montaj Öncesi İzolasyon
Step 1 : Insulation Before Assembly

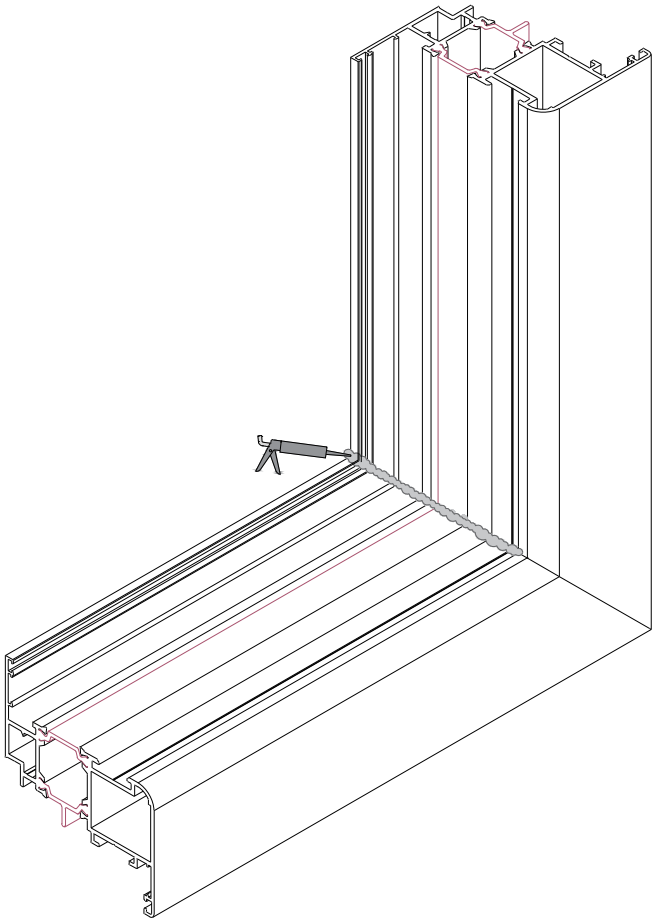


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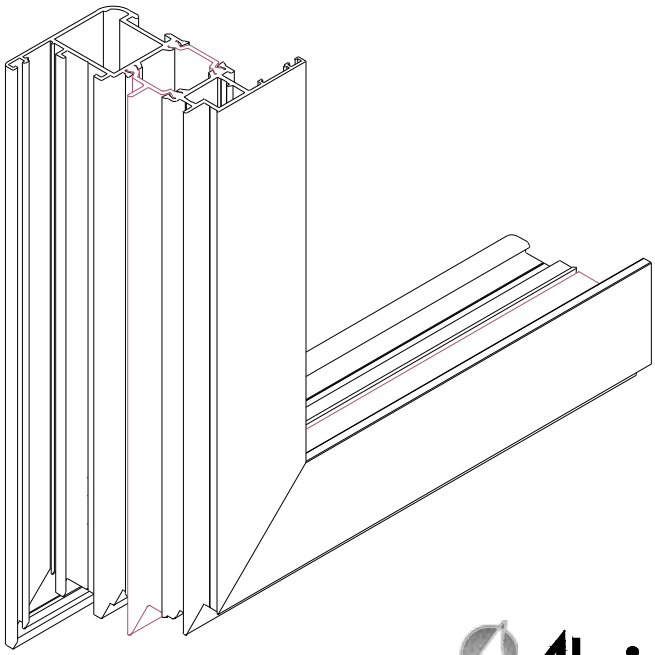
2. Adım: Montaj Esnasında İzolasyon
Step 2 : Insulation During Assembly



3. Adım: Montaj Sonrası İzolasyon
Step 3 : Insulation After Assembly



4. Adım: Pres Uygulaması
Step 4 : Corner Crimper Application

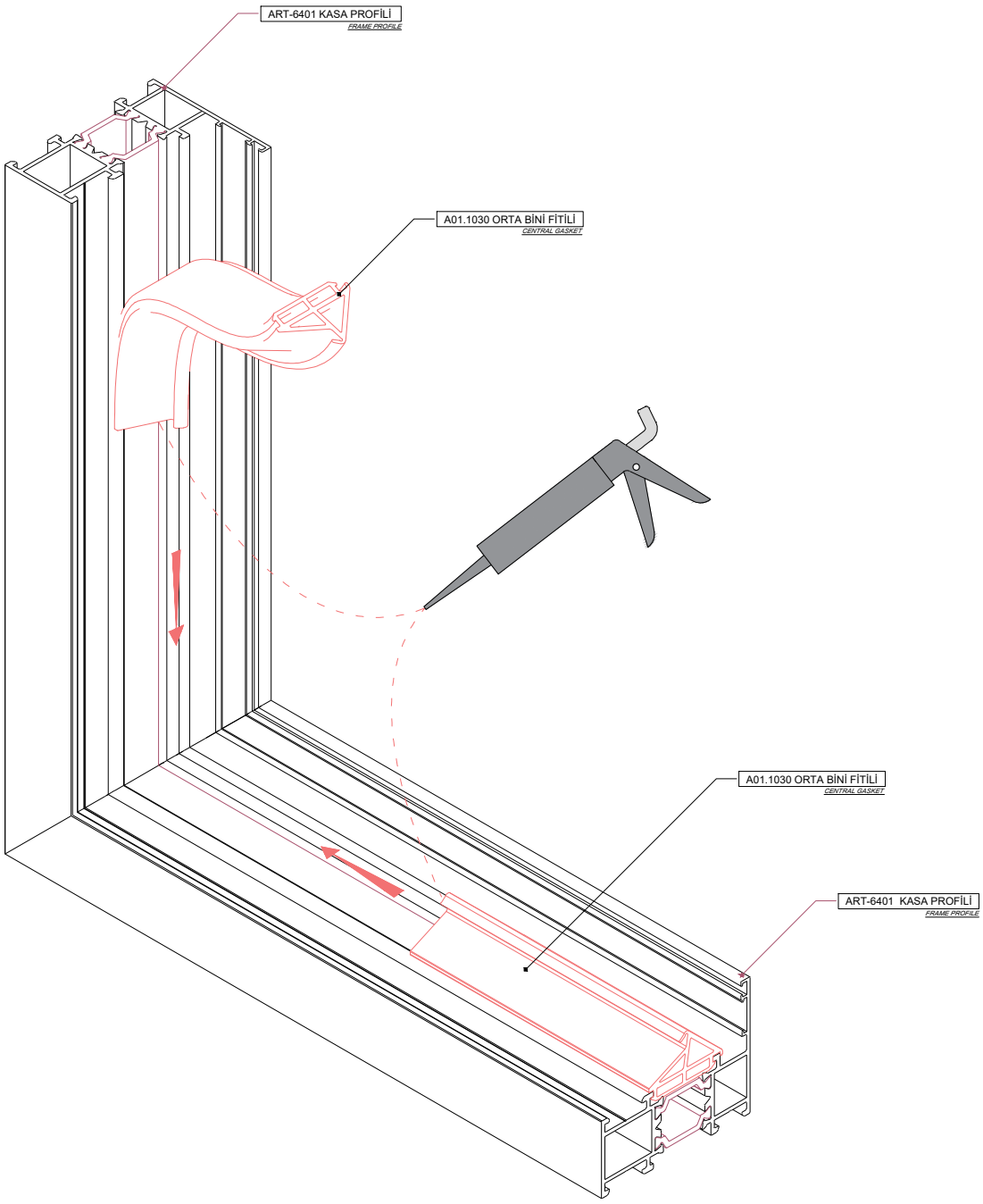


Birleşim öncesinde profil yüzeylerinin temiz olması, köşe takozunun profil içerisine doğru şekilde oturtulması ve gerekirse vida veya presleme (köşe presi) yöntemiyle sabitlenmesi önerilir. Köşe yapıştırma kimyasallarının ve sızdırmazlık silikonlarının kullanımı tavsiye edilir. Bu uygulama, sistemin bütünlüğünü ve uzun vadeli performansını doğrudan etkiler.

Before assembly, it is highly recommended to ensure that the profile surfaces are clean and that the corner cleat is properly seated inside the profile. If necessary, it should be secured using screws or a crimping method. The use of corner bonding adhesives and sealants is strongly recommended. This application directly affects the overall structural integrity and long-term performance of the system.

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ORTA BİNİ FİTİLİ BİRLEŞİM DETAYI/
CENTRAL GASKET JOINING DETAIL

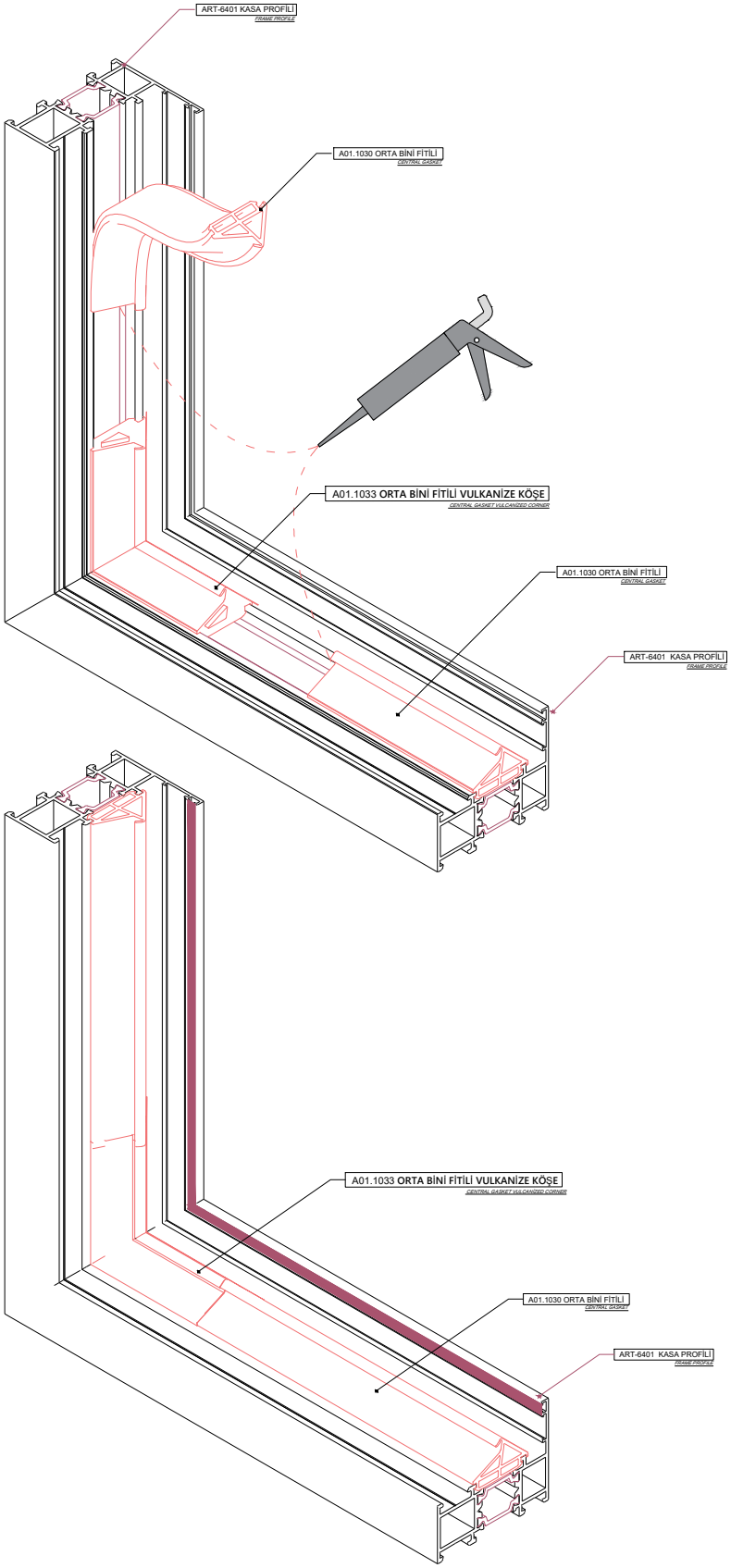


Fitil, üstten aşağıya doğru profildeki kanal boyunca geçirilerek monte edilir.Köşe birleşim noktalarında sızdırmazlığın artırılması amacıyla uygun bir silikon ile desteklenmesi önerilir.

□□ Uygulama Notu: Fitilin profilde doğru konumlandırılması, düzgün çalışması ve sistemin genel yalıtım performansı açısından büyük önem taşır

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VULKALİZE KÖŞE BİRLEŞİM DETAYI/
VULCANIZED CORNER JOINING DETAIL



Fitil, tek parça olarak üretilmiş olup köşe birleşimi önceden birleştirilmiştir.Fitilin kasa profiline yerleştirilmesi sırasında, profil kanallarının temiz olması ve fitilin düzgün oturması önemlidir. Köşe bölgelerinde sızdırmazlığı artırmak için uygun silikon kullanımı önerilir.

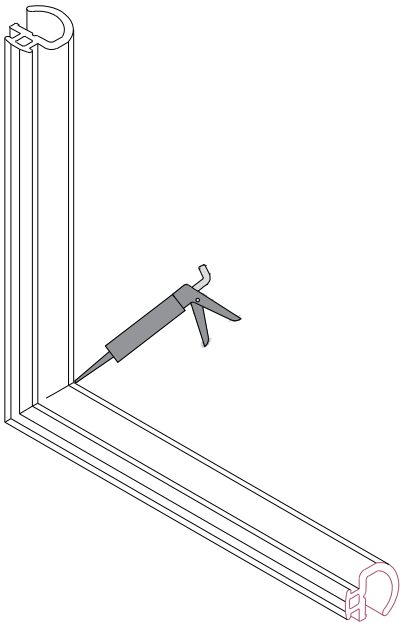
□□ Uygulama Notu: Vulkanize fitiller, özellikle yüksek yalıtım performansı beklenen alanlarda tercih edilmelidir. Doğru montaj, sistemin hem estetik hem de fonksiyonel başarısı açısından kritik öneme sahiptir.

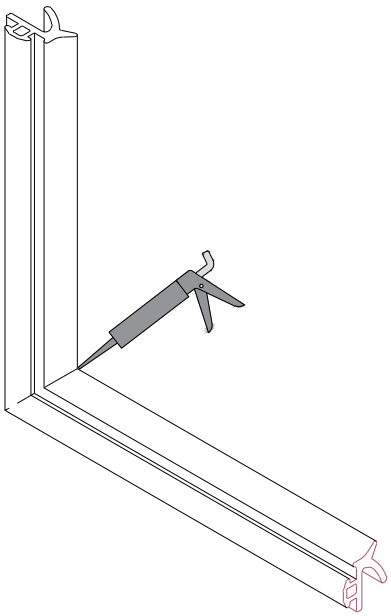
The gasket is produced as a single piece with pre-joined corners. During installation, profile channels must be clean, and the gasket must be properly seated. For enhanced corner sealing, suitable silicone application is recommended.

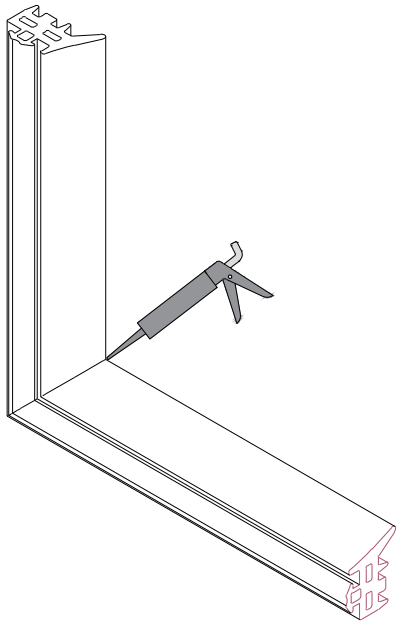
□□ Application Note: Vulcanized gaskets are ideal for applications requiring high insulation performance. Proper installation is crucial for both the aesthetic and functional success of the system.

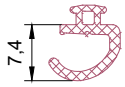
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FİTİL KÖŞE BİRLEŞİM DETAYLARI/
GASKET CORNER JOINING DETAILS









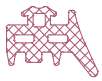
A01.1035

5 mm İÇ BİNİ FİTİLİ
(5 mm Rebate Gasket)



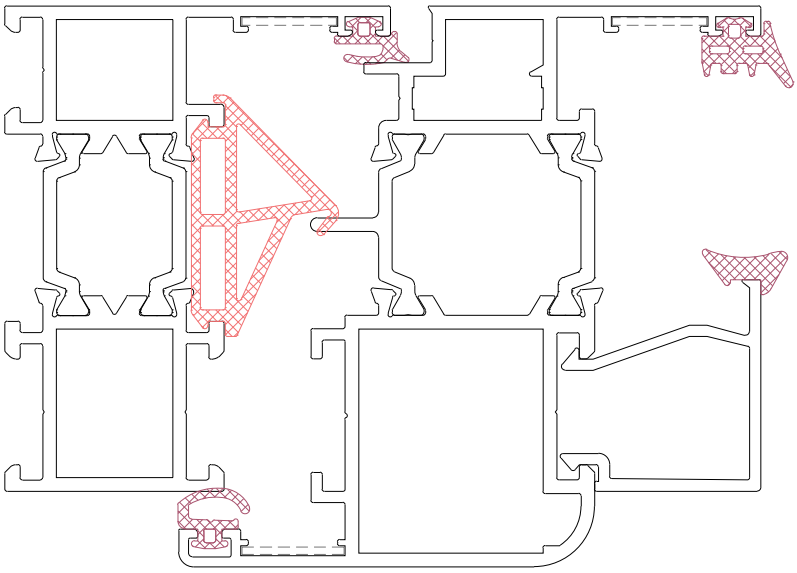
A01.1026

3.5mm DIŞ BİNİ FİTİLİ
(3.5 mm Overlap Gasket)



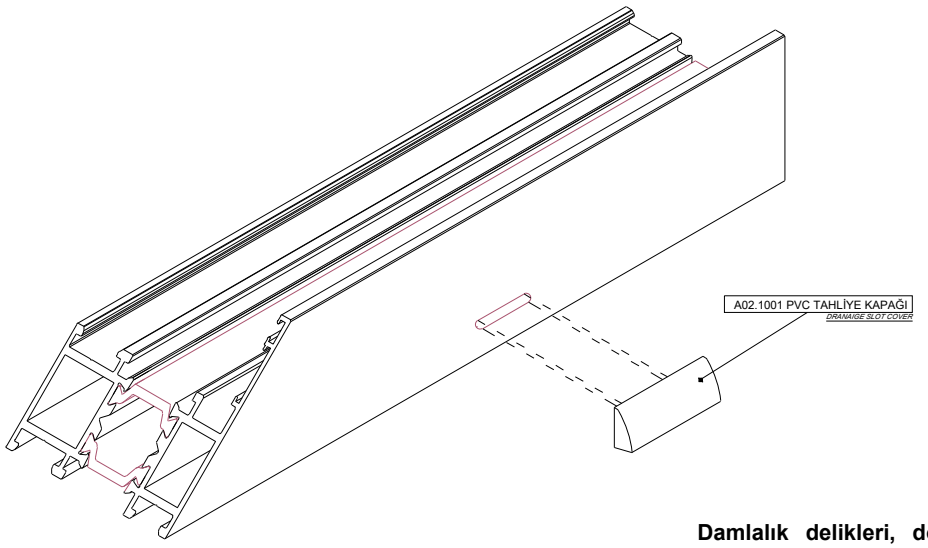
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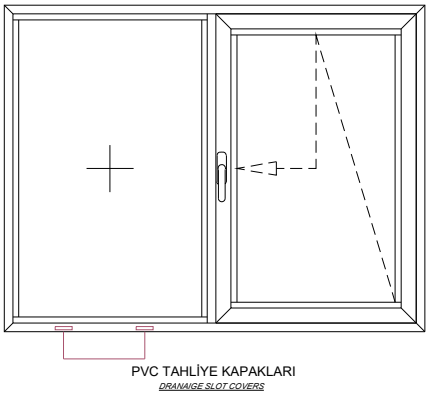
4.5 mm DIŞ CAM FİTİLİ
(4.5 mm External Glazing Wedge Gasket)



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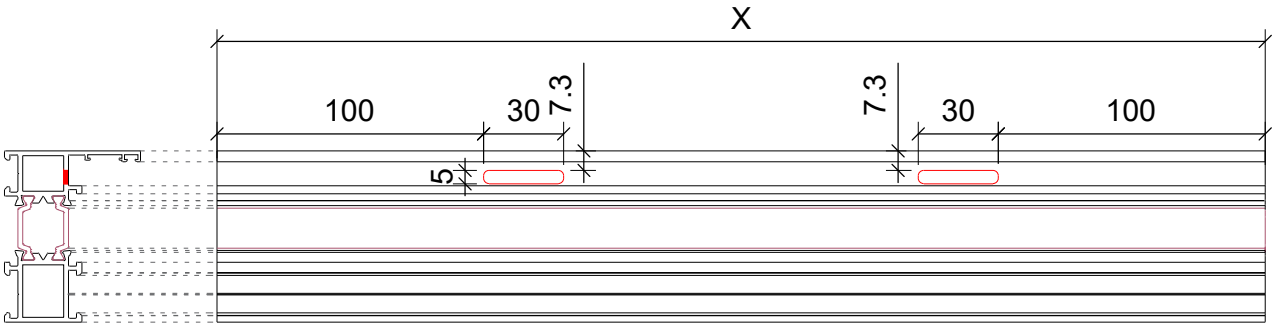
DAMLALIK DELİĞİ DETAYI/
DRIP HOLE DETAIL

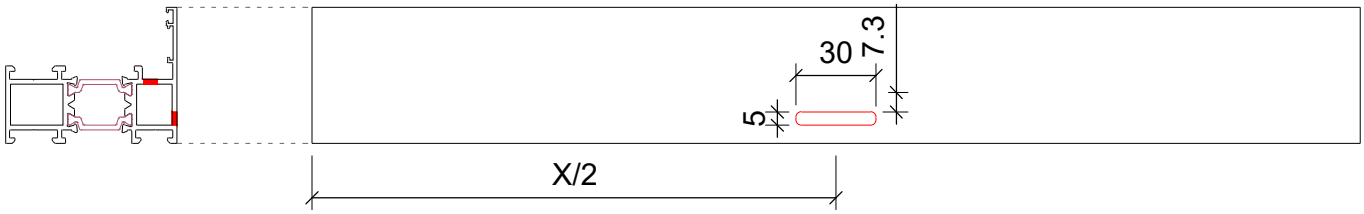




Damlalık delikleri, doğramanın alt profilinde (kanat ya da kasa olabilir) açılır. Her deliğe uygun PVC kapak takılmalıdır.Doğru yerleştirme, suyun içeriye sızmasını engelleyerek sistemin dayanıklılığını artırır.

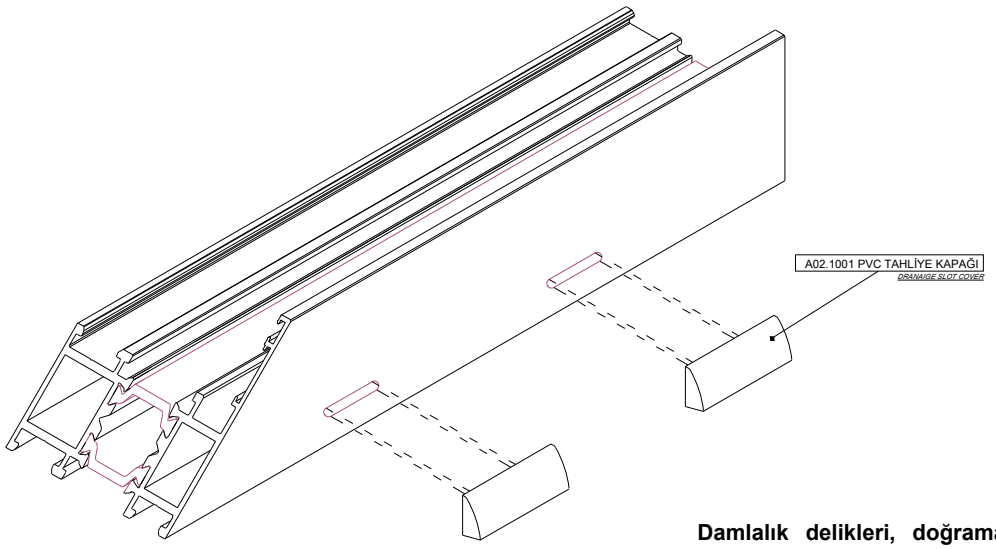
Drip holes are drilled on the lower part of the frame or sash profile. Each hole must be fitted with a PVC cap. Proper installation prevents water ingress and improves overall system performance.

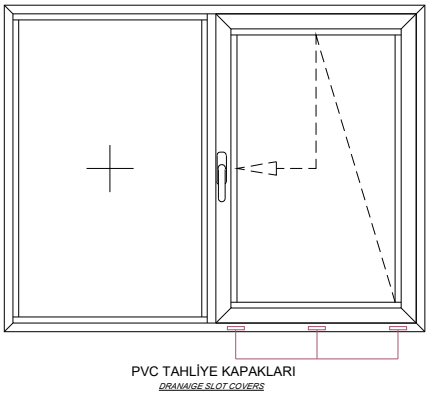




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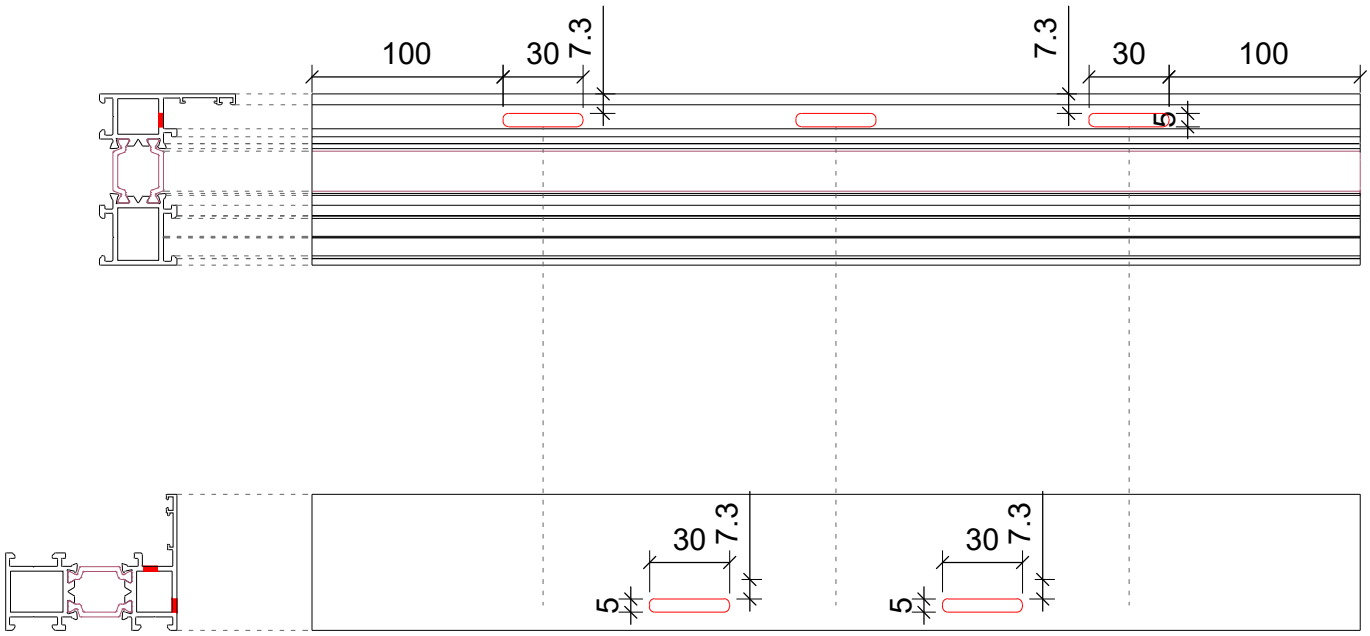
DAMLALIK DELİĞİ DETAYI/
DRIP HOLE DETAIL





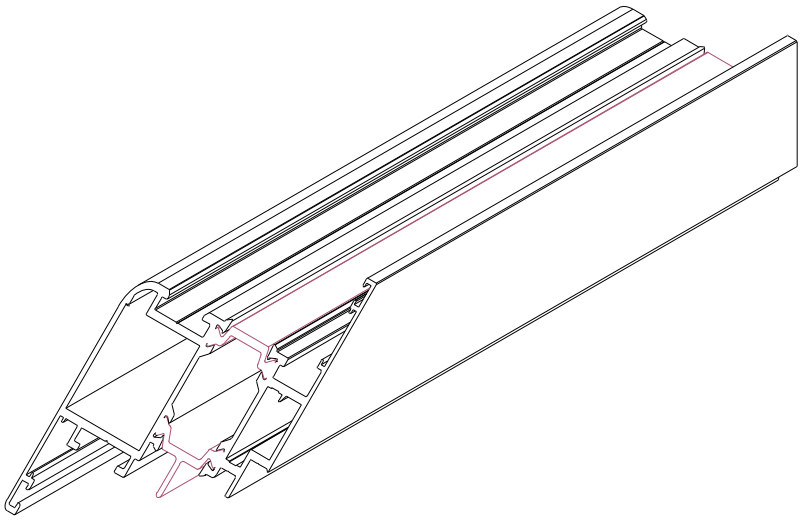
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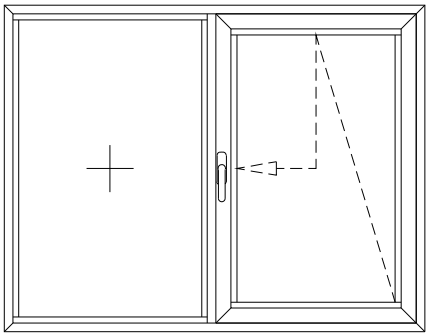
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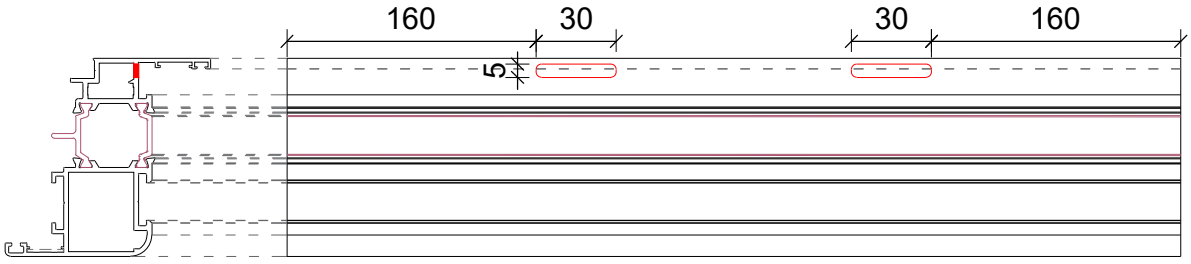


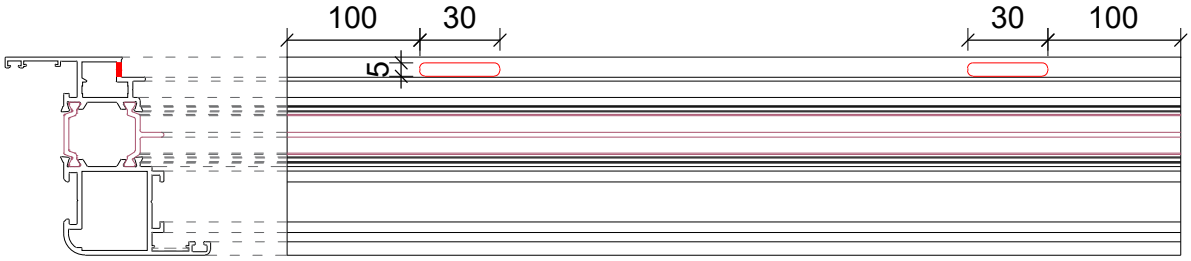
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KANATTA DAMLALIK DELİĞİ DETAYI/
DRIP HOLE DETAIL







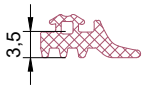
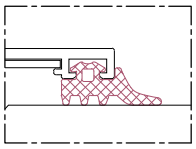
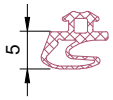
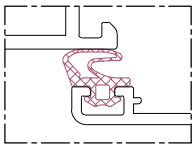
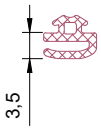
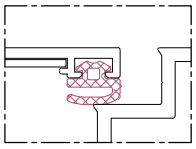
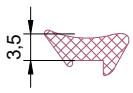
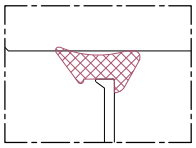
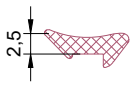
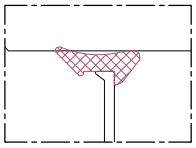
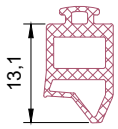
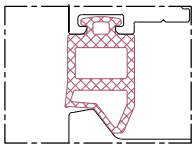
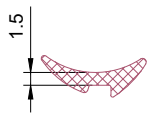
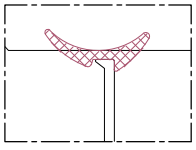


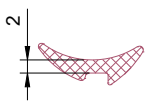
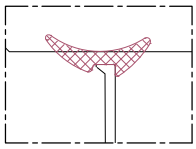
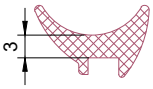
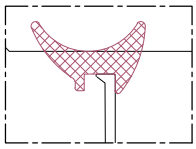
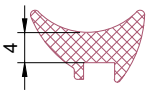
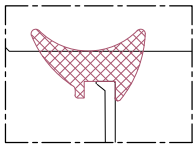
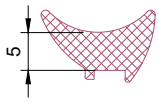
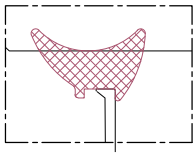
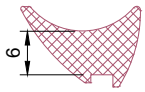
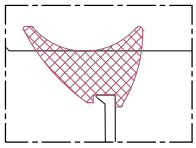
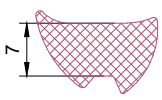
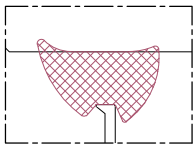
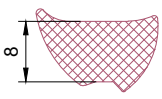
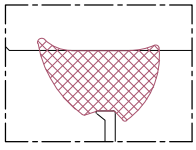
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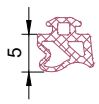
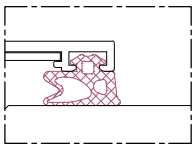
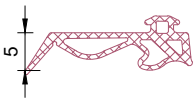
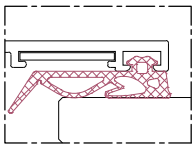
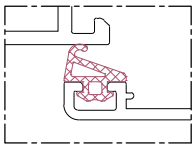
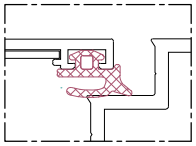
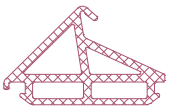
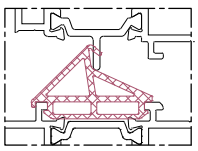
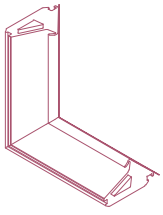
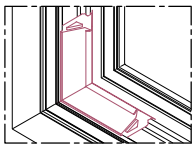
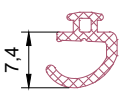
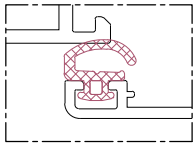
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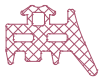
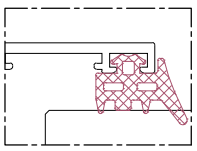
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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/1	**A01.1001** 3.5mm DIŞ CAM FİTİLİ Malzeme / Material : EPDM Ağırlık / Weight : 46 gr/m	
 Ölçek : 1/1	**A01.1002** 5mm İÇ BİNİ FİTİLİ Malzeme / Material : EPDM Ağırlık / Weight : 30 gr/m	
 Ölçek : 1/1	**A01.1003** 3.5mm DIŞ BİNİ FİTİLİ Malzeme / Material : EPDM Ağırlık / Weight : 26 gr/m	
 Ölçek : 1/1	**A01.1004** 3.5 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 45 gr/m	
 Ölçek : 1/1	**A01.1005** 2.5 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 34.6 gr/m	
 Ölçek : 1/1	**A01.1009** EŞİK KANAT BİNİ FİTİLİ (Threshold Sash Rebate Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 72.5 gr/m	
 Ölçek : 1/1	**A01.1010** 1.5 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 38.9 gr/m	

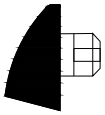
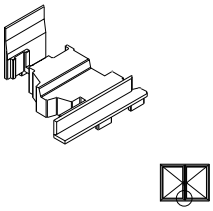
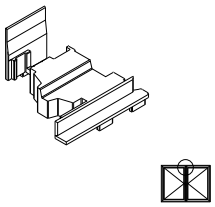
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/1	**A01.1011** 2 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 39 gr/m	
 Ölçek : 1/1	**A01.1012** 3 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 76.6 gr/m	
 Ölçek : 1/1	**A01.1013** 4 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 89.4 gr/m	
 Ölçek : 1/1	**A01.1014** 5 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 94.8 gr/m	
 Ölçek : 1/1	**A01.1015** 6 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 98.5 gr/m	
 Ölçek : 1/1	**A01.1016** 7 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 137.7 gr/m	
 Ölçek : 1/1	**A01.1017** 8 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 146.2 gr/m	

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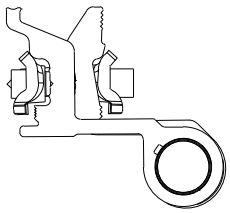
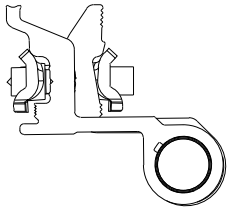
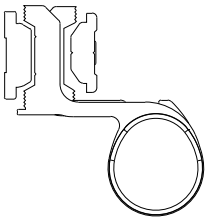
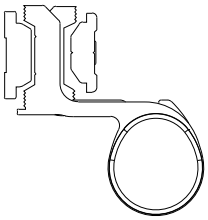
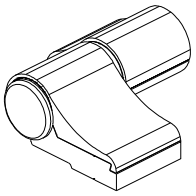
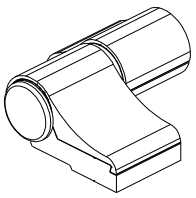
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/1	**A01.1023** 5 mm DIŞ CAM FİTİLİ (External Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 32.6 gr/m	
 Ölçek : 1/1	**A01.1024** 5 mm DIŞ CAM FİTİLİ (External Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 60.78 gr/m	
 Ölçek : 1/1	**A01.1025** 5 MM İÇ BİNİ FİTİLİ (Internal Rebate Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 29.1 gr/m	
 Ölçek : 1/1	**A01.1026** 3.5mm DIŞ BİNİ FİTİLİ (External Rebate Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 32.7 gr/m	
 Ölçek : 3/2	**A01.1030** ART64 İÇİN ORTA BİNİ FİTİLİ (Central Rebate Gasket for ART64) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 216 gr/m	
	**A01.1033** A01.1030 için VULKANİZE KÖŞE FİTİLİ (Vulcanized Corner Gasket for A01.1030) Malzeme / *Material* : EPDM	
 Ölçek : 1/1	**A01.1035** 5 MM İÇ BİNİ FİTİLİ (Internal Rebate Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 29.1 gr/m	

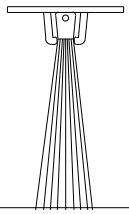
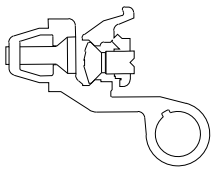
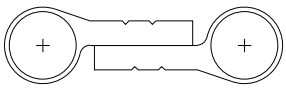
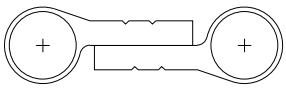
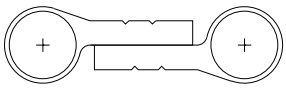
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	**A01.1036** DIŞ CAM FİTİLİ (YENİ KISA) Malzeme / Material : EPDM Ağırlık / Weight : 64.22 gr/m	

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A02.1001** KASA TAHLİYE KAPAĞI PVC (Weep Hole Cover)
	**A02.1004** ART-64 İÇİN PVC ADAPTÖR KAPAĞI ALT- PVC (Adapter End Cap (Bottom) for ART-64)
	**A02.1005** ART-64 İÇİN PVC ADAPTÖR KAPAĞI ÜST- PVC (Adapter End Cap (Top) for ART-64)

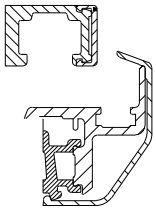
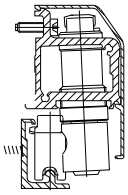
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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A03.1001** PENCERE YERLİ SİSTEM MENTEŞE (Local System Window Hinge)
	**A03.1002** PENCERE İTHAL SİSTEM MENTEŞE (Imported System Window Hinge)
	**A03.1003** KAPI YERLİ SİSTEM MENTEŞE (Local System Door Hinge)
	**A03.1004** KAPI İTHAL SİSTEM MENTEŞE (Imported System Door Hinge)
	**A03.1005** KAPI YERLİ YÜZEYDEN MENTEŞE 2'Lİ (Local Surface Mounted Door Hinge (2-Part))
	**A03.1006** KAPI YERLİ YÜZEYDEN MENTEŞE 3'LÜ (Local Surface Mounted Door Hinge (3-Part))
	**A03.1007** KAPI İTHAL YÜZEYDEN MENTEŞE 2'Lİ (Imported Surface Mounted Door Hinge (2-Part))

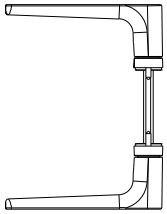
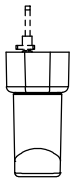
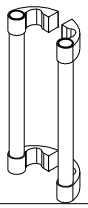
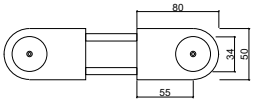
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A03.1008** KAPI İTHAL YÜZEYDEN MENTEŞE 3'LÜ (Imported Surface Mounted Door Hinge (3-Part))
	**A03.1015** KAPI ALTI FIRÇASI (Door Bottom Brush Seal)
	**A03.1016** KAPI MENTEŞESİ PVC (Door Hinge)
	**A03.1017** ÇARPMA KAPI YAYLI MENTEŞE NO.30 ÇİFT TARAFLI KADMİYUM (Double Acting Spring Hinge No.30 (Cadmium Plated))
	**A03.1018** ÇARPMA KAPI YAYLI MENTEŞE NO.33 ÇİFT TARAFLI SAC (Double Acting Spring Hinge No.33 (Steel))
	**A03.1019** ÇARPMA KAPI YAYLI MENTEŞE NO.36 ÇİFT TARAFLI SATEN (Double Acting Spring Hinge No.36 (Satin Finished))
	**A03.1020** ÇARPMA KAPI MENTEŞE ALTI BESLEME PARÇASI NO:30 (Backup Plate for Double Acting Hinge No.30)

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A03.1021** ÇARPMA KAPI MENTEŞE ALTI BESLEME PARÇASI NO:33 (Backup Plate for Double Acting Hinge No.33)
	**A03.1022** ÇARPMA KAPI MENTEŞE ALTI BESLEME PARÇASI NO:36 (Backup Plate for Double Acting Hinge No.36)
	**A03.1023** ISI YALITIM İZO DIŞA AÇILIR KAPI MENTEŞE YERLİ (Local System Hinge for Insulated Outward Opening Doors)
	**A03.1024** ISI YALITIM DIŞA AÇILIR KAPI MENTEŞE YERLİ (ÇAKIR 400209) (Local System Hinge for Insulated Outward Opening Doors (Cakir 400209))
	**A03.1025** ISI YALITIM DIŞA AÇILIR KAPI MENTEŞE İTHAL (Imported System Hinge for Insulated Outward Opening Doors)
	**A03.1026** SİSTEM ISI YALITIM VASİSTAS MAKAS 22CM (Top-Hung / Bottom-Hung Window Friction Stay (22 cm))
	**A03.1027** PİVOT PENCERE MENTEŞESİ 55MM (Pivot Window Hinge (55 mm))

ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A03.1033** ÜST RAY TAKIMI (Top Rail Track Assembly)
	**A03.1034** ALT RAY TAKIMI (Bottom Rail Track Assembly)

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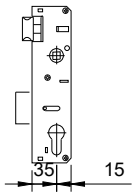
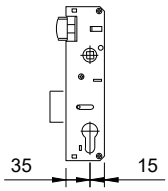
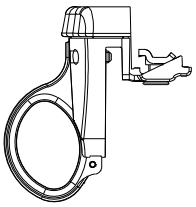
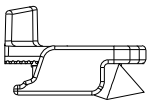
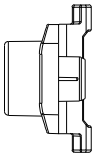
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A04.1001** YAYLI BASMA KOL KAPI KOLU (Spring-Loaded Lever Door Handle)
	**A04.1002** EKSENEL PENCERE KOLU (Espagnolette / Axial Window Handle)
	**A04.1003** ÇEKME AKBANK KOL 2300 MM (Tubular Pull Handle (Akbank Type - 2300 mm))
	**A04.1004** ÇEKME YAY KOL (Arched / Curved Pull Handle)
	**A04.1005** AKBANK KOL APARATI (Pull Handle Bracket / Mounting Hardware for Tubular Handle)
	**A04.1006** HAVUZ TİPİ AKBANK KOL 2300 MM (Flush Recessed Tubular Pull Handle (2300 mm))
	**A04.1007** ÇEKME KAPI KOLU PASLANMAZ 1500MM (Stainless Steel Pull Door Handle (1500 mm))

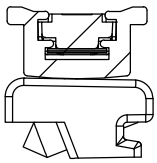
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A04.1008** DIŞA AÇILIR KANAT PENCERE KOLU (Outward Opening Window Sash Handle)
	**A04.1009** 30 cm KIVRIK KOL Ø:25mm (30 cm Offset Pull Handle (Ø25 mm))
	**A04.1010** 40 cm KIVRIK KOL Ø:25 mm (40 cm Offset Pull Handle (Ø25 mm)
	**A04.1011** 40cm H KOL Ø:30mm AKS:30cm (40 cm H-Type Pull Handle (Ø30 mm - C2C: 30 cm))
	**A04.1012** 40cm YAY KOL Ø:30mm (40 cm Arched Pull Handle (Ø30 mm))
	**A04.1013** 50cm KÖŞELİ H KOL Ø:30mm AKS: 40cm (50 cm Rectangular H-Type Pull Handle (Ø30 mm - C2C: 40 cm))
	**A04.1014** 50 cm YAY KOL Ø:30mm (50 cm Arched Pull Handle (Ø30 mm))

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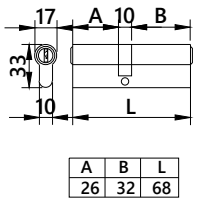
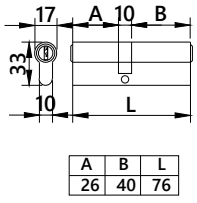
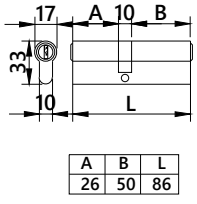
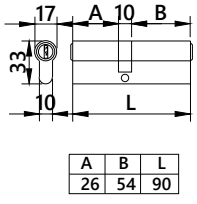
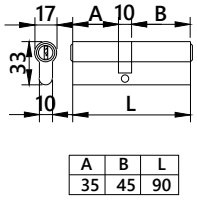
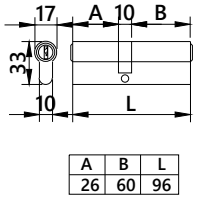
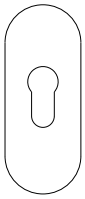
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A04.1015** 60 cm KÖŞELİ H KOL Ø:30mm- AKS:50 cm (60 cm Rectangular H-Type Pull Handle (Ø30 mm - C2C: 50 cm))
	**A04.1016** YANGIN KAPI KİLİTLİ DIŞ KOL SAĞ-SOL YÖNE UYGUN (Lockable External Lever Handle for Fire Doors (Reversible Right/Left))
	**A04.1017** 50 cm KIVRIK KOL Ø:25mm (50 cm Offset Pull Handle (Ø25 mm))
	**A04.1018** 50 cm KIVRIK KOL Ø:30mm (50 cm Offset Pull Handle (Ø30 mm))

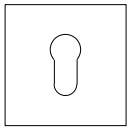
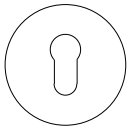
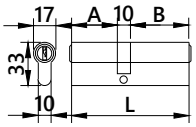
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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A05.1001** DİLLİ KİLİT (Latch Bolt Mortise Lock)
	**A05.1002** SİLİNDİRLİ KİLİT (Cylinder Mortise Lock)
	**A05.1003** VASİSTAS MANDAL KİLİT (Bottom-Hung / Transom Window Latch Lock)
	**A05.1004** DİLLİ KİLİT KARŞILIĞI (Strike Plate for Latch Lock)
	**A05.1005** SİLİNDİRLİ KİLİT KARŞILIĞI (Strike Plate for Cylinder Lock)
	**A05.1006** PİM KARŞILIĞI (Pin Strike Plate)
	**A05.1007** PİM (Locking Pin)

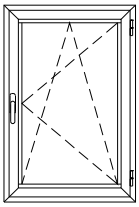
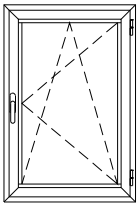
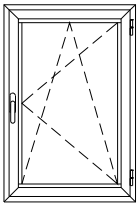
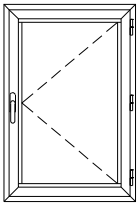
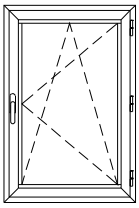
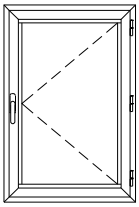
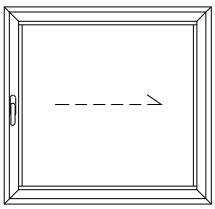
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A05.1008** KANAT KALDIRMA KİTİ (Latch Bolt Mortise Lock)
	**A05.1009** SİSTEM KAPI SÜRGÜ (System Door Flush Bolt)
	**A05.1010** ELEKTRİKLİ KİLİT KARŞILIĞI (Electric Door Release)
	**A05.1014** SİSTEM ÜNİVERSAL ISI SÜRGÜ ATLAMASIZ AÇILIM (System Universal Latch Bolt (Continuous Opening))

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
 A 26 B 32 L 68	**A06.1001** BAREL 68mm (26+10+32) (Lock Cylinder)
 A 26 B 40 L 76	**A06.1002** BAREL 76mm (26+10+40) (Lock Cylinder)
 A 26 B 50 L 86	**A06.1003** BAREL 86mm (26+10+50) (Lock Cylinder)
 A 26 B 54 L 90	**A06.1004** BAREL 90mm (26+10+54) (Lock Cylinder)
 A 35 B 45 L 90	**A06.1005** BAREL 90mm (35+10+45) (Lock Cylinder)
 A 26 B 60 L 96	**A06.1006** BAREL 96mm (26+10+60) (Lock Cylinder)
	**A06.1007** BAREL AYNASI (OVAL) (Oval Cylinder Rose)

ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A06.1008** BAREL AYNASI (KARE) (Square Cylinder Rose)
	**A06.1009** BAREL AYNASI (DAİRESEL) (Circular Cylinder Rose)
	**A06.1010** MASTER BAREL 68mm (Lock Cylinder)

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A07.1000** PVC KANALLI ÇİFT AÇILIM MEKANİZMA SETİ (Tilt & Turn Mechanism Set for PVC Groove)
	**A07.1200** TİJ KANALLI ÇİFT AÇILIM MEKANİZMA SETİ (Tilt & Turn Mechanism Set for Eurogroove (Drive Rod)
	**A07.1500** TBT ÇİFT AÇILIM MEKANİZMA SETİ (TBT (Tilt Before Turn) Mechanism Set)
	**A07.1700** TEK AÇILIM MEKANİZMA SETİ (Side-Hung / Single Opening Mechanism Set)
	**A07.1800** GİZLİ MENTEŞELİ ÇİFT AÇILIM MEKANİZMA SETİ (Concealed Hinge Tilt & Turn Mechanism Set)
	**A07.1900** GİZLİ MENTEŞELİ TEK AÇILIM MEKANİZMA SETİ (Concealed Hinge Side-Hung Mechanism Set)
	**A07.2000** VOLKSWAGEN PENCERE AÇILIM MEKANİZMA SETİ (Tilt & Slide (Volkswagen Type) Window Mechanism Set)

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A08.1001** KAPI HİDROLİĞİ KALE NO:4 DİRSEK KOLLU (Kale Overhead Door Closer No:4 with Scissor Arm (Standard Arm))
	**A08.1002** KAPI HİDROLİĞİ DORMA TS89F EN3-6 KAYAR KOLLU (Dorma TS89F EN3-6 Door Closer with Cam-Action Slide Channel)
	**A08.1003** KAPI HİDROLİĞİ DORMA TS89F EN3-6 DİRSEK KOLLU (Dorma TS89F EN3-6 Door Closer with Scissor Arm (Standard Arm))
	**A08.1004** PANİK BAR TEK KANAT TEK NOKTA KİLİTLEME (Panic Exit Device for Single Door (Single-Point Locking) / Panic Bar)
	**A08.1005** KAPI STOPER BASMALI (Foot-Operated Door Stopper / Plunger-Type Door Holder)
	**A08.1006** KABLO GEÇİŞ SPİRALİ GÖMME TİP 30CM PASLANMAZ (Concealed Cable Door Loop 30cm (Stainless Steel))
	**A08.1007** KAPI HİDROLİĞİ EN2-6 KAYAR KOLLU (Door Closer EN2-6 with Cam-Action Slide Channel)

ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A08.1008** DIŞ MÜDAHALE KOLU BARELLİ (Outside Access Device with Cylinder (OAD Handle for Panic Bars))
	**A08.1009** KAPI HAREKET STOPER BASMALI ZAMAK KROM KAPLI PASLANMAZ (Foot-Operated Door Position Stopper (Zamak Chrome Plated / Stainless Look))
	**A08.1010** KEPLİ MAKARA Ø:30mm GALVANİZLİ (Galvanized Sheave/Pulley with Bracket Ø30mm (Sliding Door Roller))
	A08.1011 PVC LAMALI PLASTİK DENGE TEKERİ (Plastic Guiding Wheel with PVC Flat Bar / Guide Roller)
	**A08.1012** ZEMİN KANAT ÇARPMA STOPERİ KAUÇUKLU ALÜMİNYUM YUVARLAK (Floor-Mounted Round Aluminum Door Stop with Rubber Buffer)
	**A08.1013** ZEMİN KANAT ÇARPMA STOPERİ KAUÇUKLU PASLANMAZ YUVARLAK (Floor-Mounted Round Stainless Steel Door Stop with Rubber Buffer)
	**A08.1014** ZEMİN KANAT ÇARPMA STOPERİ KAUÇUKLU PASLANMAZ (KÖŞELİ YUVARLAK) (Floor-Mounted Cylindrical Stainless Steel Door Stop with Rubber Buffer (Square-Base/Heavy Duty)

Almin Alüminyum Profil TESCİLLİ MARKASIDIR.
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