NEW SERIES

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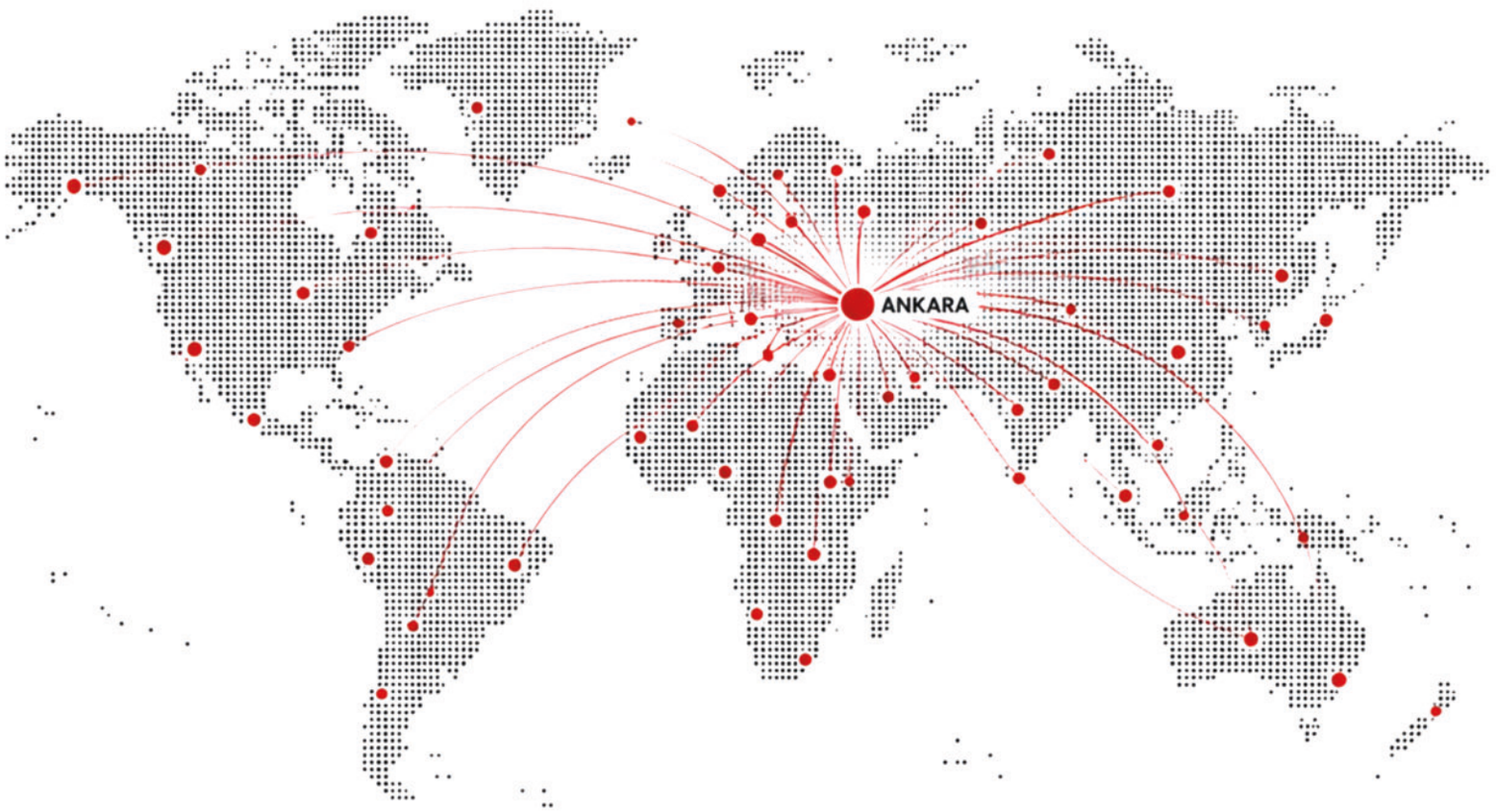
AST-145HS

KALDIR SÜR SÜRME SERİSİ

Folding Sliding Series



Almin® Alüminyum Profil Tescilli Markasıdır.



6+
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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



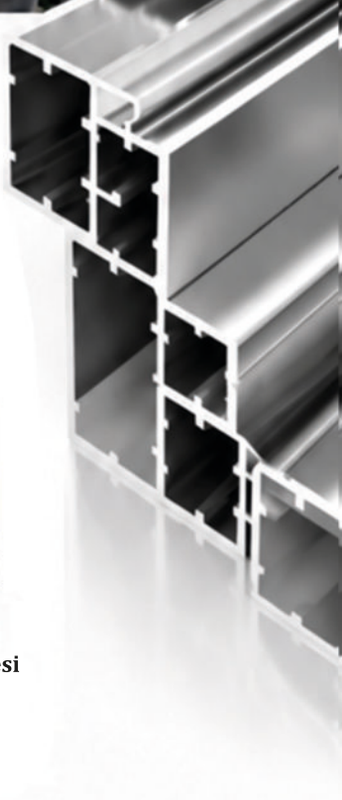
18.000 ton
Yıllık Profil Üretim Kapasitesi
Annual Profile Production Capacity



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.



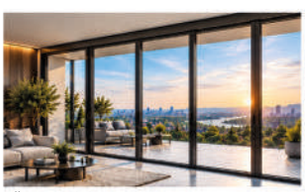
Güçlü üretim altyapımızdan doğan ALMİN Mimari Sistemler, çağdaş yapıların ihtiyaçlarına yönelik bütüncül çözümler sunar. Pencere, kapı, cephe, sürme ve diğer mimari sistemlerimiz; estetik, işlevsellik, dayanıklılık ve kullanım konforunu bir araya getirerek mimari tasarımlara değer katar.

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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GENEL BİLGİLER /

GENERAL INFORMATION

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TEKNİK ÖZELLİKLER (Technical Specifications)

KASA DERİNLİĞİ (Frame Depth)	142,5 / 150,5 / 178 / 228,5 mm
KANAT DERİNLİĞİ (Sash Depth)	64 mm
PROFİL ET KALINLIĞI (Profile Wall Thickness)	1,8 / 2,0 mm
MAKS. CAM KALINLIĞI (Max. Glass Thickness)	24,0 /47,0 mm
YALITIM BARİYERİ (Thermal Break)	22,0 /28,0 mm
SİSTEM UF DEĞERİ - EN 10077-2 (System Uf Value (Thermal Transmittance))	(Uf): < 2,45 W/m²K

KULLANIM SEÇENEKLERİ (Application Options)

KALDIR SÜR PENCERE (Lift & Slide Window)	+
KALDIR SÜR KAPI (Lift & Slide Door)	+
TEK RAYLI PENCERE (Single Rail Sliding Window)	+
TEK RAYLI KAPI (Single Rail Sliding Door)	+
ÇİFT RAYLI PENCERE (Double Rail Sliding Window)	+
ÇİFT RAYLI KAPI (Double Rail Sliding Door)	+
ÜÇ RAYLI PENCERE (Triple Rail Sliding Window)	+
ÜÇ RAYLI KAPI (Triple Rail Sliding Door)	+
KENDİNDEN SİNEKLİKLİ KASA PENCERE (Sliding Window Frame with Integrated Flyscreen)	+
KENDİNDEN SİNEKLİKLİ KASA KAPI (Sliding Door Frame with Integrated Flyscreen)	+
GÖMME KASA PENCERE (Concealed Frame Sliding Window)	+
GÖMME KASA KAPI (Concealed Frame Sliding Door)	+

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STATİK HESAPLAMALARDA KABULLER
THE ACCEPTANCES OF STATIC CALCULATIONS

STATİK HESAPLARDA KULLANILAN STANDARTLAR
(STANDARDS USING WITH STATIC CALCULATIONS):
TS 498 (DIN 1055) , TS EN 13830

STATİK HESAPLARDA KULLANILAN YÜKLER *(LOADS USING WITH STATIC CALCULATIONS)*:

1-Yatay Rüzgar Yükleri *(Horizontal Wind Load)*

2-Düşey Cam Yükleri *(Vertical Glass Load)*

3-Kar Yükleri *(Snow Load)*

Rüzgar Yükleri *(Wind Load)* :

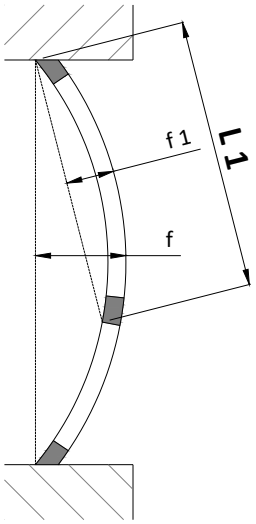
Statik hesaba başlamadan önce rüzgar şekil katsayısı tayin edilerek binanın yüksekliğine göre aşağıdaki tablodan seçilen rüzgar yükü referans değer olarak alınır. (Before the static calculation, first determine the shape coefficent of wind and then according to the height of the building select the wind load value from the table below.)

Rüzgar şekil katsayısı *(Shape coefficent of wind)* :

Binanın boyu (height of building) / binanın en dar eni (minimum width of building) < 5 : **c = 1.2**
Binanın boyu (height of building) / binanın en dar eni (minimum width of building) > 5 : **c = 1.6**

RÜZGAR ŞEKİL KATSAYISI SHAPE COEFFICENT OF WIND	ZEMİNDEN YÜKSEKLİK (m) GROUND ELEVATION	RÜZGAR HIZI (m/s) WIND SPEED	HIZ BASINCI (kg/m²) ABSORPTION	RÜZGAR YÜKÜ (kg/m²) WIND LOAD
1.2	0 - 8	28	50	60
	9 - 20	36	80	96
	21 - 100	42	110	132
	> 100	46	130	156
1.6	0 - 8	28	50	80
	9 - 20	36	80	128
	21 - 100	42	110	176
	> 100	46	130	208

STATİK HESAPLARDA SEHİM KABULÜ *(DEFLECTION ACCEPTANCE OF STATIC CALCULATIONS)*:



Tek camlarda *(at single glass)*;

MESNET AÇIKLIĞI SUPPORT CLEARNESS	AZAMİ SEHİM MAXIMUM DEFLECTION
L < 3m	f = L / 200
L > 3m	f = L / 300

W: Rüzgar yükü *(Wind load)*
c: Rüzgar şekil katsayısı *(Wind shape c.)*
q: Emme hız basıncı *(Speed pressure)*
V: Rüzgar hızı *(Wind speed)*
L: Düşey açıklık *(Vertical clearance)*
E: Elastisite modülü *(Elasticity modulus)*
f: Maksimum sehim *(Max. deflection)*

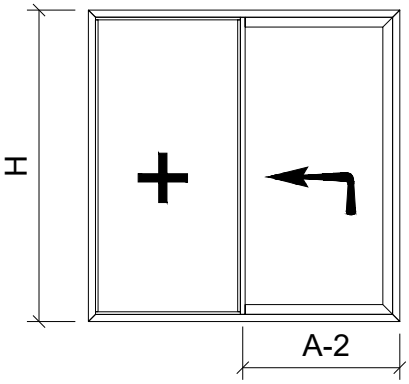
Çift camlarda *(at double glass)*;

ARA KAYIT YOKSA ; (IF IT HAS NO TRANSOM)	
L ≥ 3m	f = max. 0,8cm
L < 2m	f = L / 200
ARA KAYIT VARSA ; (IF IT HAS TRANSOM)	
a) Camların boyları L1 ; (If the glass height L1)	
L1 ≤ 2,4m	f1 ≤ L1 / 300
L1 > 2,4m	f1 ≤ 0,8cm
b) Profillerin boyları L ; (If the profile length L)	
L ≤ 3m	f1 ≤ L / 200
L > 2m	f1 ≤ L / 300

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RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD

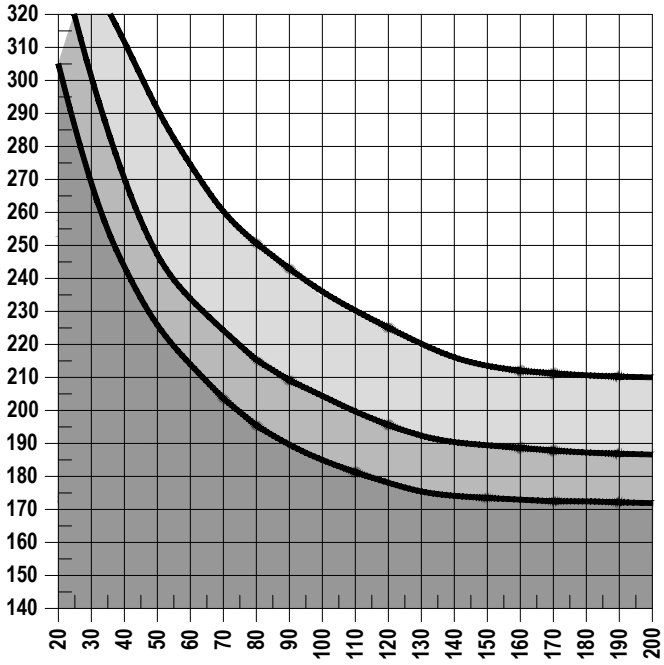


Diyagramlar Hakkında Bilgi *(Information About The Diagrams)* :

Tablolarda verilen eğriler; sağ tarafta belirtilen kenet profillerinin toplam atalet değerine ve 60, 96, 132 kg/m² olmak üzere 3 farklı rüzgar yüküne bağlı olarak ayrı ayrı çizilmiştir. Eğrilerin altında kalan taralı bölgeler o rüzgar yüküne göre "uygulanabilir" ebatları ifade etmektedir.
(The curves in the table; drew according to the inertia value of the clamp profiles and the wind loads of 60, 96, 132 kg/m². The hatched area below the curves according to the selected wind load mean "applicable" dimensions.)

Sehim Kriteri *(Deflection Criteria)* : L / 300

L (cm)



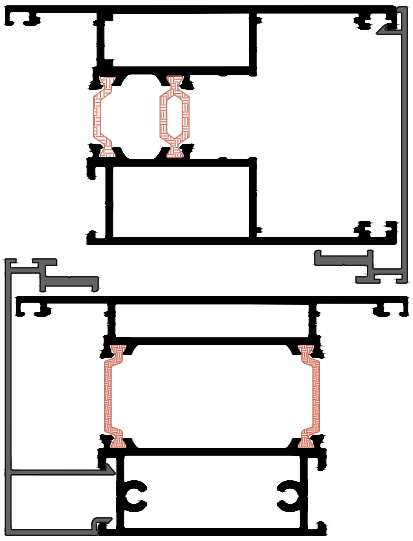
A/2 (cm)

Max. Sehim = **L / 300**
(Max. Deflection)

Rüzgar Hızı & Yükü
(Wind Speed & Load)
28 m/s & 60 kg/m²

36 m/s & 96 kg/m²

42 m/s & 132 kg/m²



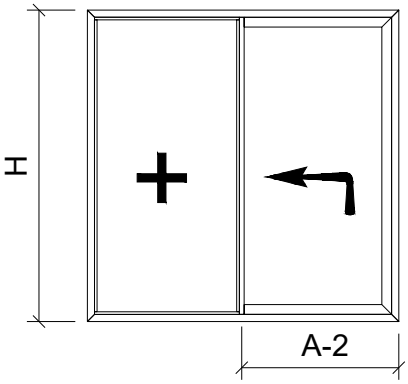
Jx: 83,75 cm ^{4}

Önemli *(Important)* :

Tablolardaki eğriler statik açıdan güvenli tarafta kalınması amacıyla L/300 sehim kriterine göre çizilmiştir. Farklı kriterlere göre statik hesap sonuçları isteniyorsa, lütfen bizimle iletişime geçiniz.
(Curves at the tables drew by the deflection of L/300 for remaining the safe side of the static calculations. If you want to know the static values of the other deflection criterias, please contact us.)

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RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD

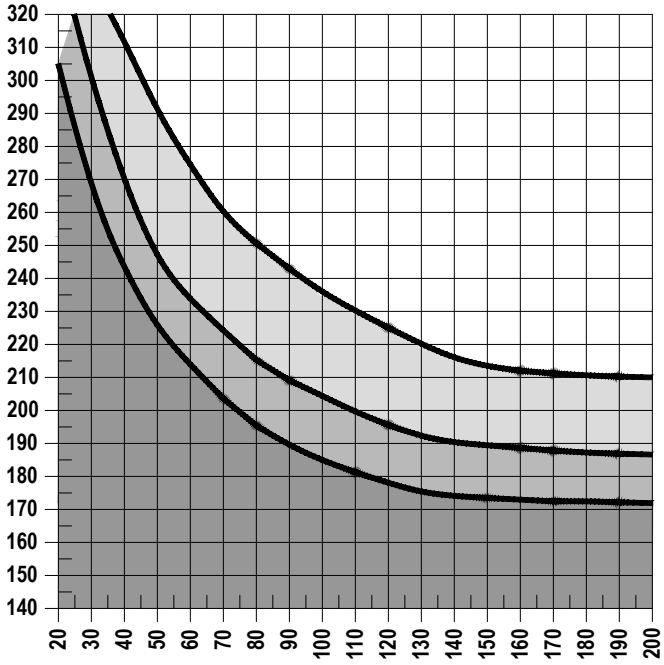


Diyagramlar Hakkında Bilgi *(Information About The Diagrams)* :

Tablolarda verilen eğriler; sağ tarafta belirtilen kenet profillerinin toplam atalet değerine ve 60, 96, 132 kg/m² olmak üzere 3 farklı rüzgar yüküne bağlı olarak ayrı ayrı çizilmiştir. Eğrilerin altında kalan taralı bölgeler o rüzgar yüküne göre "uygulanabilir" ebatları ifade etmektedir.
(The curves in the table; drew according to the inertia value of the clamp profiles and the wind loads of 60, 96, 132 kg/m². The hatched area below the curves according to the selected wind load mean "applicable" dimensions.)

Sehim Kriteri *(Deflection Criteria)* : L / 300

L (cm)



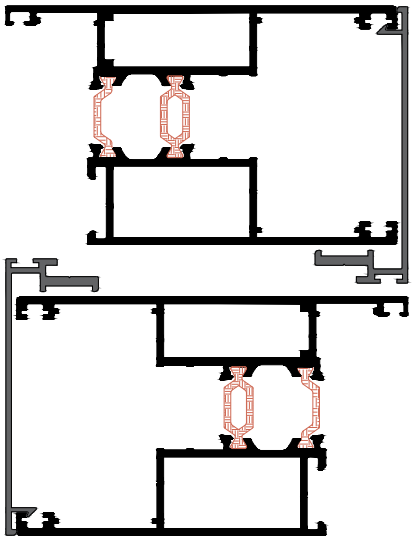
A/2 (cm)

Max. Sehim = **L / 300**
(Max. Deflection)

Rüzgar Hızı & Yükü
(Wind Speed & Load)
28 m/s & 60 kg/m²

36 m/s & 96 kg/m²

42 m/s & 132 kg/m²



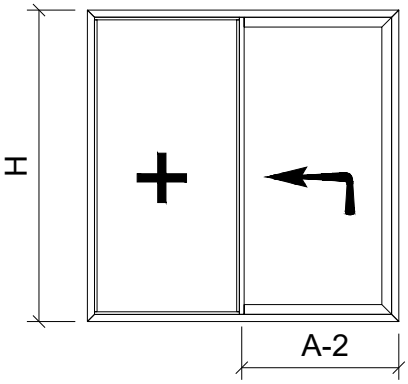
Jx: 82,14 cm ^{4}

Önemli *(Important)* :

Tablolardaki eğriler statik açıdan güvenli tarafta kalınması amacıyla L/300 sehim kriterine göre çizilmiştir. Farklı kriterlere göre statik hesap sonuçları isteniyorsa, lütfen bizimle iletişime geçiniz.
(Curves at the tables drew by the deflection of L/300 for remaining the safe side of the static calculations. If you want to know the static values of the other deflection criterias, please contact us.)

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RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD

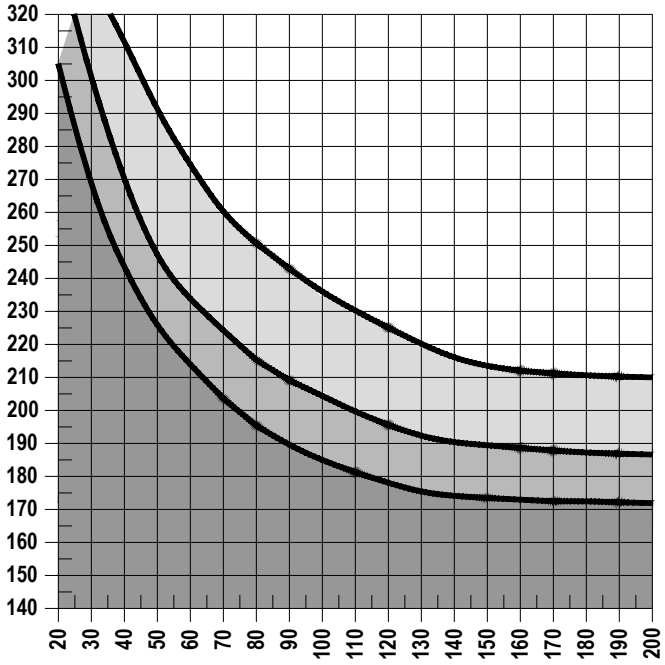


Diyagramlar Hakkında Bilgi *(Information About The Diagrams)* :

Tablolarda verilen eğriler; sağ tarafta belirtilen kenet profillerinin toplam atalet değerine ve 60, 96, 132 kg/m² olmak üzere 3 farklı rüzgar yüküne bağlı olarak ayrı ayrı çizilmiştir. Eğrilerin altında kalan taralı bölgeler o rüzgar yüküne göre "uygulanabilir" ebatları ifade etmektedir.
(The curves in the table; drew according to the inertia value of the clamp profiles and the wind loads of 60, 96, 132 kg/m². The hatched area below the curves according to the selected wind load mean "applicable" dimensions.)

Sehim Kriteri *(Deflection Criteria)* : L / 300

L (cm)



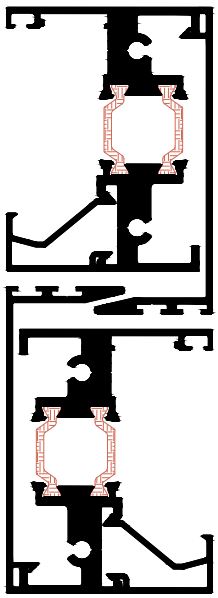
A/2 (cm)

Max. Sehim = **L / 300**
(Max. Deflection)

Rüzgar Hızı & Yükü
(Wind Speed & Load)
28 m/s & 60 kg/m²

36 m/s & 96 kg/m²

42 m/s & 132 kg/m²



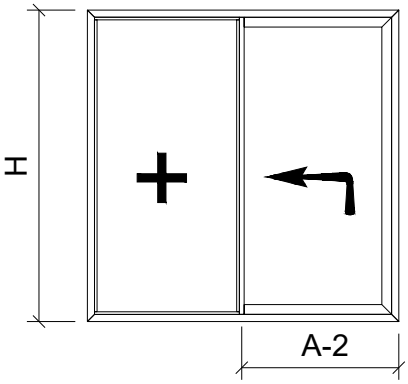
Jx: 70,64 cm ^{4}

Önemli *(Important)* :

Tablolardaki eğriler statik açıdan güvenli tarafta kalınması amacıyla L/300 sehim kriterine göre çizilmiştir. Farklı kriterlere göre statik hesap sonuçları isteniyorsa, lütfen bizimle iletişime geçiniz.
(Curves at the tables drew by the deflection of L/300 for remaining the safe side of the static calculations. If you want to know the static values of the other deflection criterias, please contact us.)

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RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD

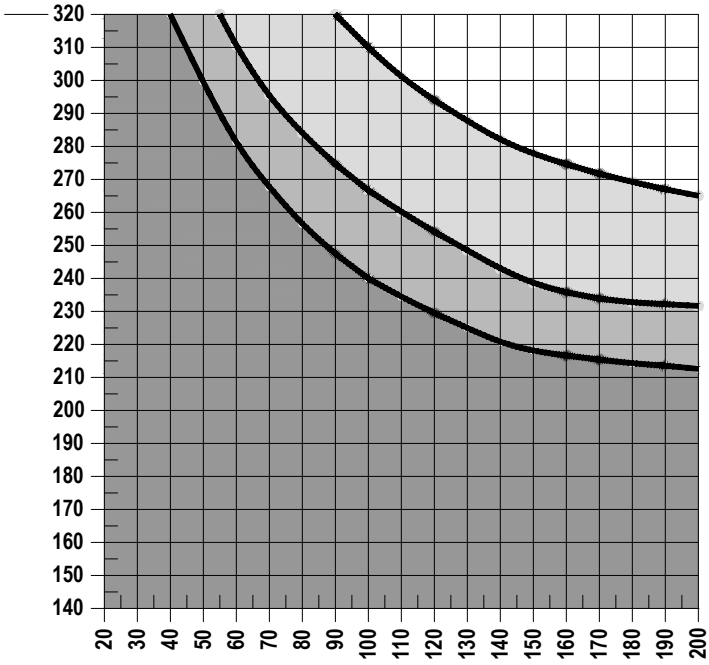


Diyagramlar Hakkında Bilgi *(Information About The Diagrams)* :

Tablolarda verilen eğriler; sağ tarafta belirtilen kenet profillerinin toplam atalet değerine ve 60, 96, 132 kg/m² olmak üzere 3 farklı rüzgar yüküne bağlı olarak ayrı ayrı çizilmiştir. Eğrilerin altında kalan taralı bölgeler o rüzgar yüküne göre "uygulanabilir" ebatları ifade etmektedir.
(The curves in the table; drew according to the inertia value of the clamp profiles and the wind loads of 60, 96, 132 kg/m². The hatched area below the curves according to the selected wind load mean "applicable" dimensions.)

Sehim Kriteri *(Deflection Criteria)* : L / 300

L (cm)



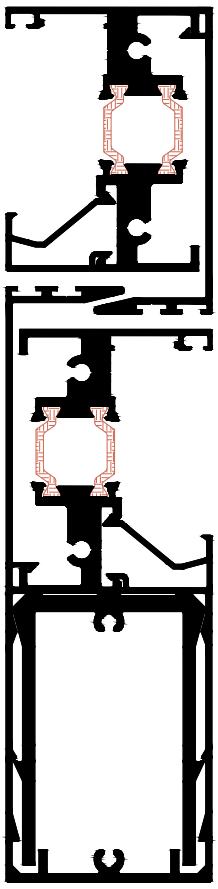
Max. Sehim = **L / 300**
(Max. Deflection)

Rüzgar Hızı & Yükü
(Wind Speed & Load)
28 m/s & 60 kg/m²

36 m/s & 96 kg/m²

42 m/s & 132 kg/m²

A/2 (cm)



Jx:128,8 cm ^{4}

Önemli *(Important)* :

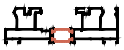
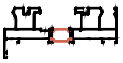
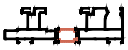
Tablolardaki eğriler statik açıdan güvenli tarafta kalınması amacıyla L/300 sehim kriterine göre çizilmiştir. Farklı kriterlere göre statik hesap sonuçları isteniyorsa, lütfen bizimle iletişime geçiniz.
(Curves at the tables drew by the deflection of L/300 for remaining the safe side of the static calculations. If you want to know the static values of the other deflection criterias, please contact us.)

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PROFİL LİSTESİ /

PROFILE LIST

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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)
1		AST-14501	S-0001 S-0002	İçten Sabitli Kasa Profili *(Inside Fixed Frame Profile)*	2.583 kg/m	167.15	16.44
2		AST-14502	S-0003 S-0002	İçten Sabitli T Kasa Profili *(Inside Fixed T Frame Profile)*	2.683 kg/m	180.56	19.86
3		AST-14503	S-0004 S-0005	Kondens Kasa Profili *(Condensate Frame Profile)*	3.20 kg/m	252.04	24.86
4		AST-14504	S-0006 S-0005	Kondens T Kasa Profili *(Condensate T Frame Profile)*	3.30 kg/m	268.75	28.92
5		AST-14505	S-0007 S-0005	Kondens Sineklikli Kasa Profili *(Condensate Frame Profile with Insect Screen Rail)*	3.70 kg/m	396.92	29.34
6		AST-14506	S-0008 S-0005	3 Ray Kondens Kasa Profili *(3-Rail Condensate Frame Profile)*	4.66 kg/m	811.05	36.96
7		AST-14507	S-0009 S-0005	Arttırılabilir Raylı Kondens Kasa Profili *(Expandable Rail Condensate Frame Profile)*	3.29 kg/m	260.81	25.54
8		AST-14508	S-0010 S-0002	Sabite Geçiş Profili 142.5 mm *(Fixed Transition Profile)*	2.057 kg/m	134.41	59.97
9		AST-14509	S-0011 S-0002	Sabite Geçiş Profili 150.5 mm *(Fixed Transition Profile)*	2.135 kg/m	156.24	61.10
10		AST-14510	S-0012 S-0013	Kanat Profili *(Sash Profile)*	2.235 kg/m	39.77	47.93
11		AST-14511	S-0014 S-0015	Kanat İçi Kayıt Profili *(Transom in Sash Profile)*	2.208 kg/m	46.83	52.37
12		AST-14512	S-0016 S-0017	Adaptör Profili *(Adapter Profile)*	1.752 kg/m	28.77	12.37
13		AST-14513	S-0018 S-0019	Dar Kenet Profili *(Narrow Interlock Profile)*	1.644 kg/m	35.32	26.61
14		AST-14514	S-0020	Sonsuz Ray Adaptör Profili *(Infinite Rail Adapter Profile)*	1.655 kg/m	---	---
15		AST-14515	S-0021	Sonsuz Ray Adaptör Profili *(Infinite Rail Adapter Profile)*	1.734 kg/m	---	---
16		AST-14516	S-0022	Yatay Adaptör Profili *(Horizontal Adapter Profile)*	0.60 kg/m	---	---
17		AST-14517	S-0023	Yatay Adaptör Profili *(Horizontal Adapter Profile)*	0.528 kg/m	---	---
18		AST-14518	S-0024	Dikey Sabit Adaptör Profili *(Vertical Fixed Adapter Profile)*	0.704 kg/m	---	---
19		AST-14519	S-0026	Kenet Profili *(Interlock Profile)*	0.518 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)
20		AST-14520	S-0027	Sineklik Kasa Profili *(Fly Screen Frame Profile*	0.894 kg/m	---	---
21		AST-14521	S-0028	Sineklik Ray Profili *(Fly Screen Rail Profile)*	0.728 kg/m	---	---
22		AST-14522	S-0029	Sineklik Kenet Profili *(Fly Screen Interlock Profile)*	0.442 kg/m	---	---
23		AST-14523	S-0025	Damlalık Profili *(Drip Profile)*	0.401 kg/m	---	---
24		AST-14524	S-0030	Destek Profili *(Support Profile)*	0.096 kg/m	---	---
25		AST-14525	S-0037	Yön Verici Profil *(Guide Profile)*	0.204 kg/m	---	---
26		AST-14532	S-0038	Zemin Pervaz Profili *(Floor Architrave Profile)*	0.197 kg/m	---	---
27		AST-14533	S-0039	Zemin Pervaz Profili *(Floor Architrave Profile)*	0.167 kg/m	---	---
28		AST-14526	S-0031	Raylı Kapak Profili *(Rail Cover Profile)*	0.79 kg/m	---	---
29		AST-14527	S-0032	Oluk Profili *(Gutter Profile)*	1.787 kg/m	---	---
30		FR-007	CO-007	Gaga Profili *(Beak Profile)*	0.145 kg/m	---	---
31		AST-14528	S-0033	Oluk Kapak Profili *(Gutter Cover Profile)*	0.649 kg/m	---	---
32		AST-14529	S-0034	Dar Kenet Kapak Profili *(Narrow Interlock Cover Profile)*	0.506 kg/m	---	---
33		AST-14530	S-0035	Takviye Profili *(Reinforcement Profile)*	1.027 kg/m	---	---
34		AST-14531	S-0036	Sabit H Profili *(Fixed H-Profile)*	1.571 kg/m	---	---
35		FR-025	CO-025	Köşe Takoz Profili 36.5 mm *(Corner Cleat Profile)*	2.96 kg/m	54.49	15.92
36		RKT365	ST-005	Köşe Takoz Profili 10.7 mm *(Corner Cleat Profile)*	3.40 kg/m	75.30	46.40
37		RC2206	SC-018	Cam Çıta Profili 6 mm *(Glazing Bead Profile)*	0.281 kg/m	---	---
38		RC2208	SC-007	Cam Çıta Profili 8 mm *(Glazing Bead Profile)*	0.289 kg/m	---	---

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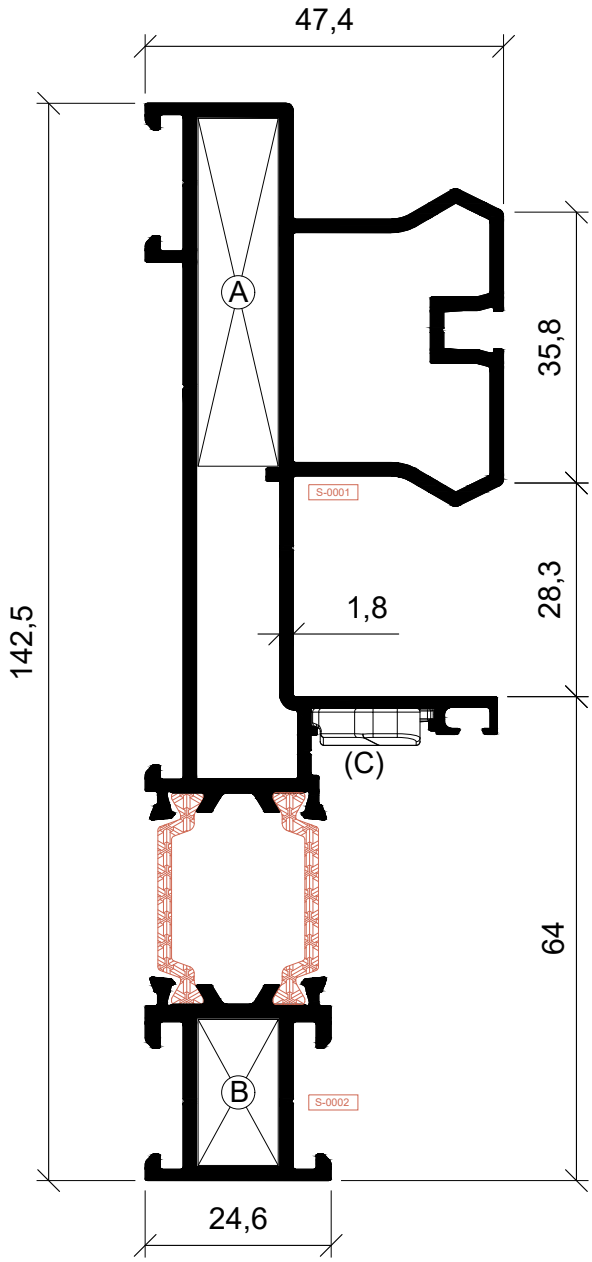
NO	Profil Şekli/ Profile	Profil Kodu / Profile Code	Kalıp Kodu / Code	Profil Adı / Profile Name	Ağırlık (kg/m) Weight	Atalet Momentleri j_x (cm)	Moments of Inertia j_y (cm)
39		RC2210	SC-008	Cam Çıta Profili 10 mm *(Glazing Bead Profile)*	0.298 kg/m	---	---
40		RC2212	SC-001	Cam Çıta Profili 12 mm *(Glazing Bead Profile)*	0.29 kg/m	---	---
41		RC2214	SC-009	Cam Çıta Profili 14 mm *(Glazing Bead Profile)*	0.298 kg/m	---	---
42		RC2216	SC-002	Cam Çıta Profili 16 mm *(Glazing Bead Profile)*	0.306 kg/m	---	---
43		RC2218	SC-010	Cam Çıta Profili 18 mm *(Glazing Bead Profile)*	0.305 kg/m	---	---
44		RC2220	SC-003	Cam Çıta Profili 20 mm *(Glazing Bead Profile)*	0.313 kg/m	---	---
45		RC2222	SC-004	Cam Çıta Profili 22 mm *(Glazing Bead Profile)*	0.321 kg/m	---	---
46		RC2224	SC-011	Cam Çıta Profili 24 mm *(Glazing Bead Profile)*	0.329 kg/m	---	---

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PROFILES

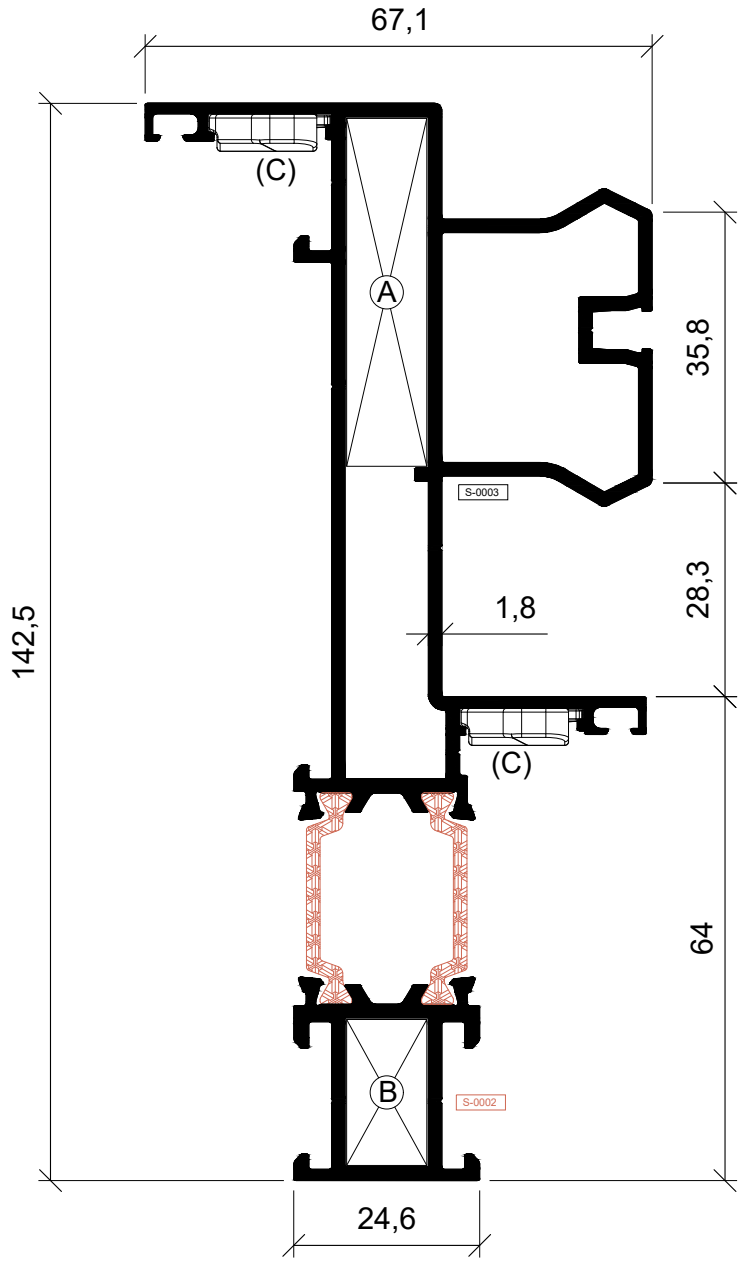
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Kod	AST-14501
Ağırlık	2.583 Kg/m
Jx	167.15 cm^4
Jy	16.44 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	FR-025	
Parça Kodu	(A) 107FR460	(B) 107FR195
Kesim Ölçüsü	46 mm	19.5 mm
C	A03.3001	

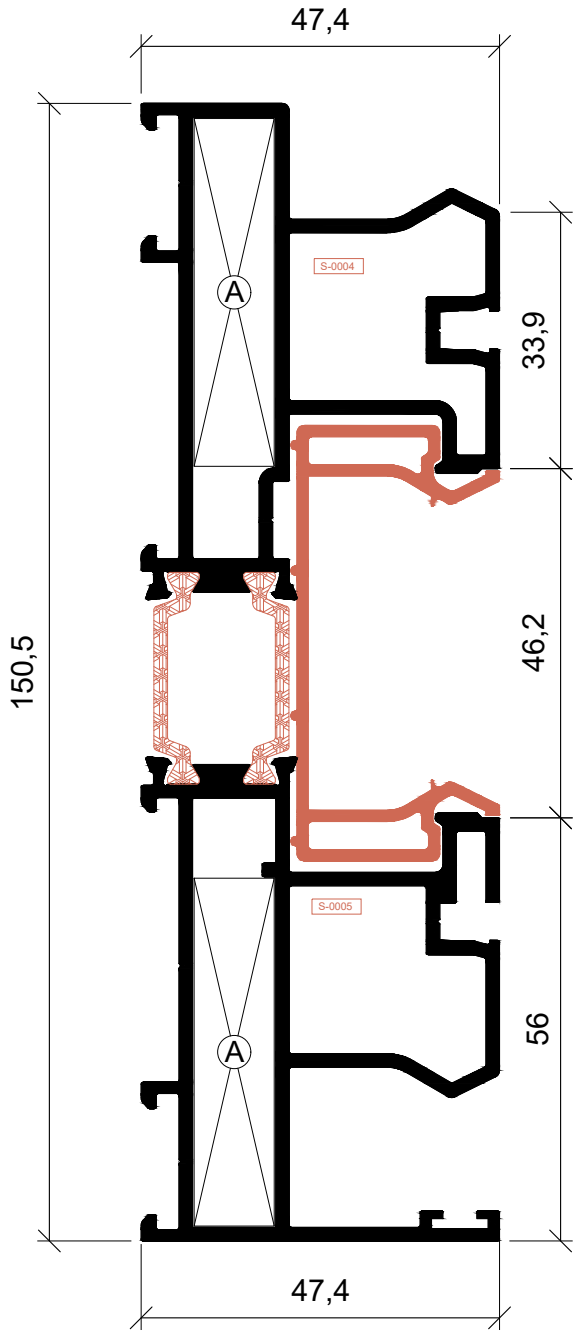
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Kod	AST-14502	
Ağırlık	2.683	Kg/m
Jx	180.56	cm^4
Jy	19.86	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	FR-025	
Parça Kodu	(A) 107FR46	(B) 107FR19.5
Kesim Ölçüsü	46 mm	19.5 mm
C	A03.3001	

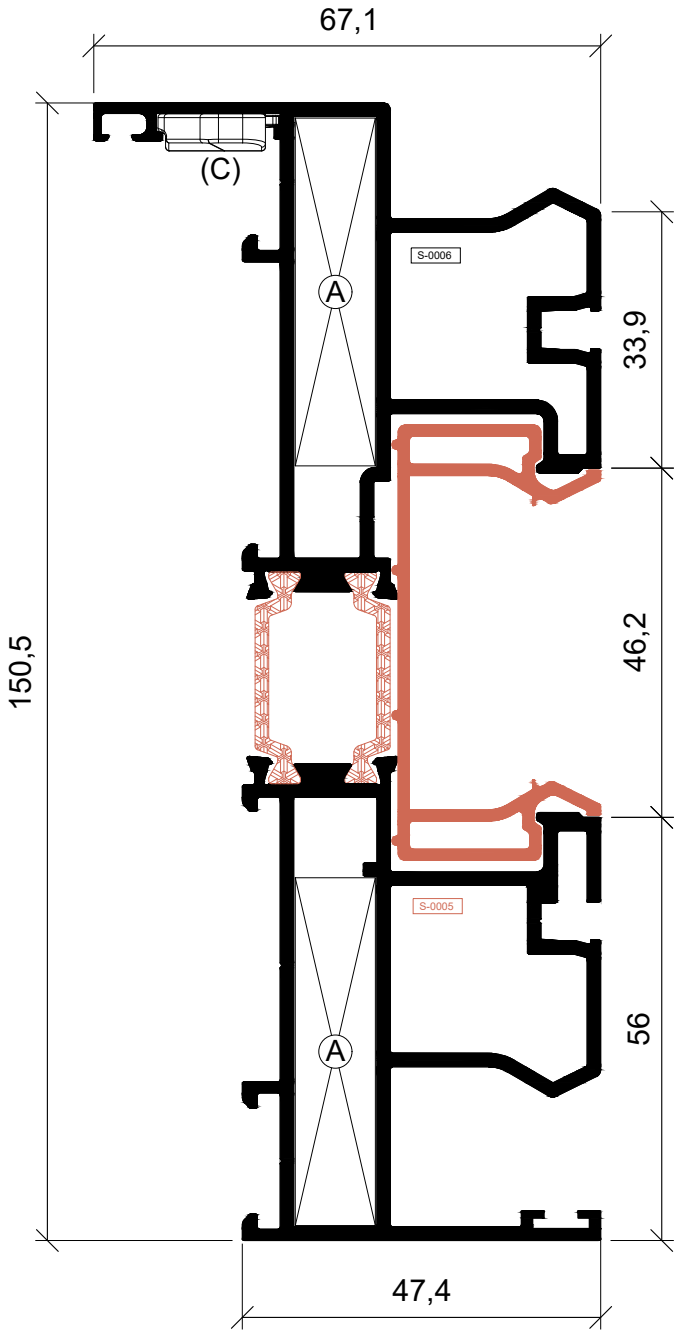
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Kod	AST-14503
Ağırlık	3.2 Kg/m
Jx	252.04 cm^4
Jy	24.86 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	FR-025
Parça Kodu	(A) 107FR46
Kesim Ölçüsü	46 mm

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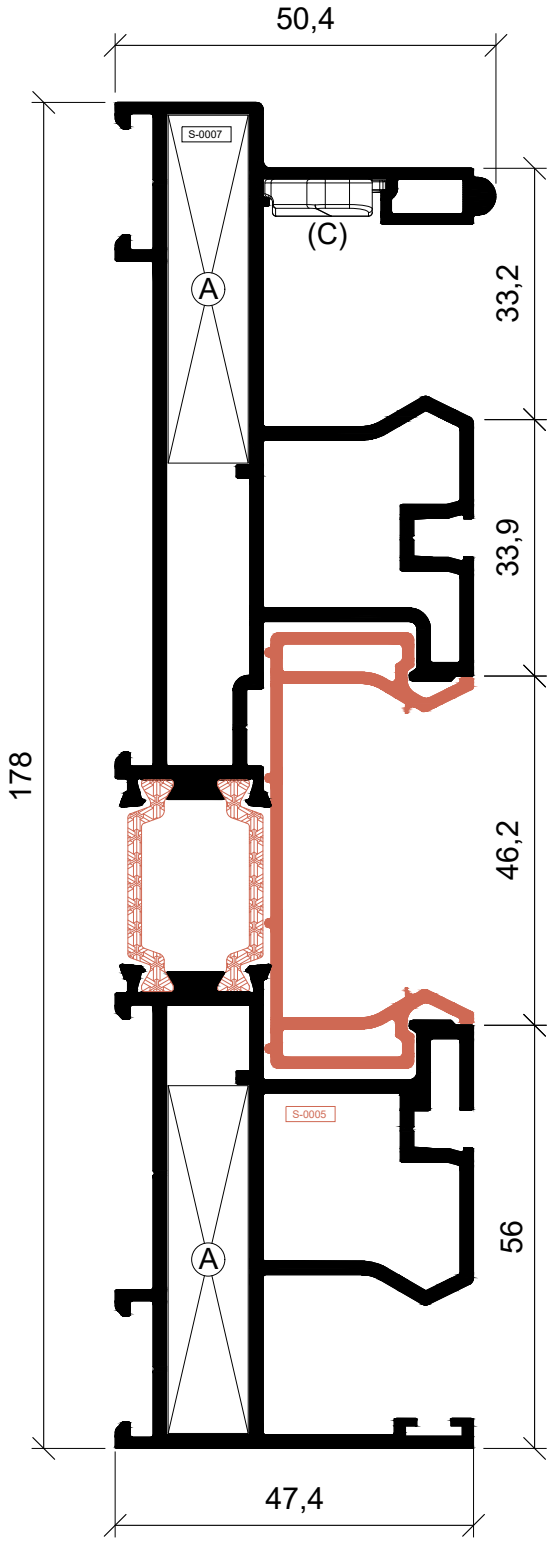


Kod	AST-14504	
Ağırlık	3.3	Kg/m
Jx	268.75	cm^4
Jy	28.92	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	FR-025
Parça Kodu	(A) 107FR46
Kesim Ölçüsü	46 mm

C	A03.3001	

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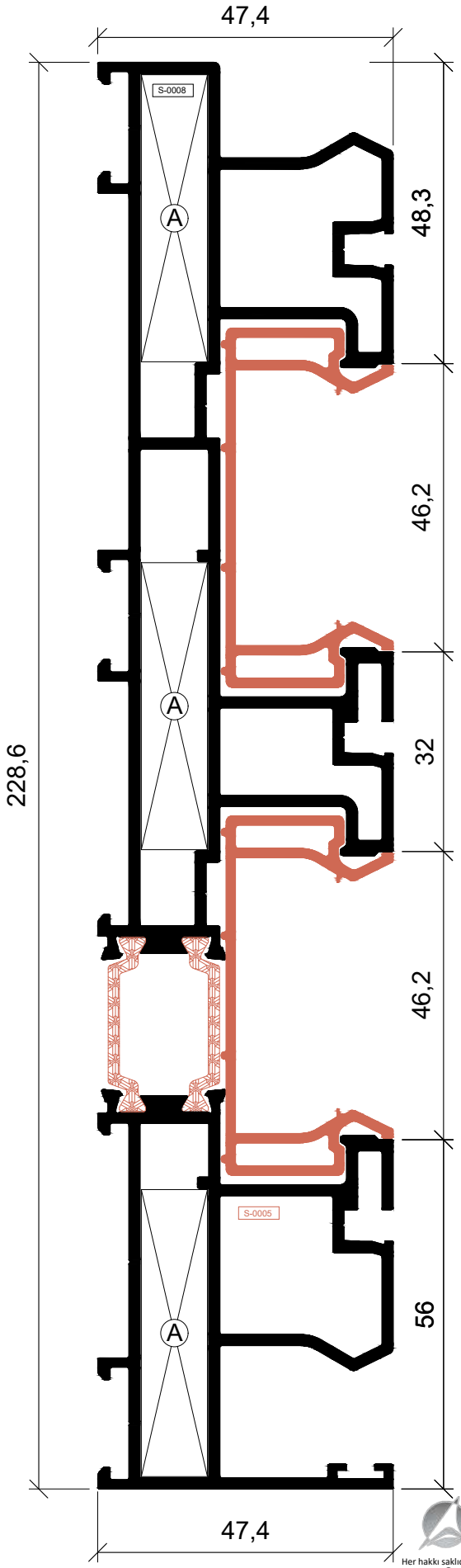


Kod	AST-14505	
Ağırlık	3.7	Kg/m
Jx	396.92	cm^4
Jy	29.34	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	FR-025
Parça Kodu	(A) 107FR46
Kesim Ölçüsü	46 mm

C	A03.3001	

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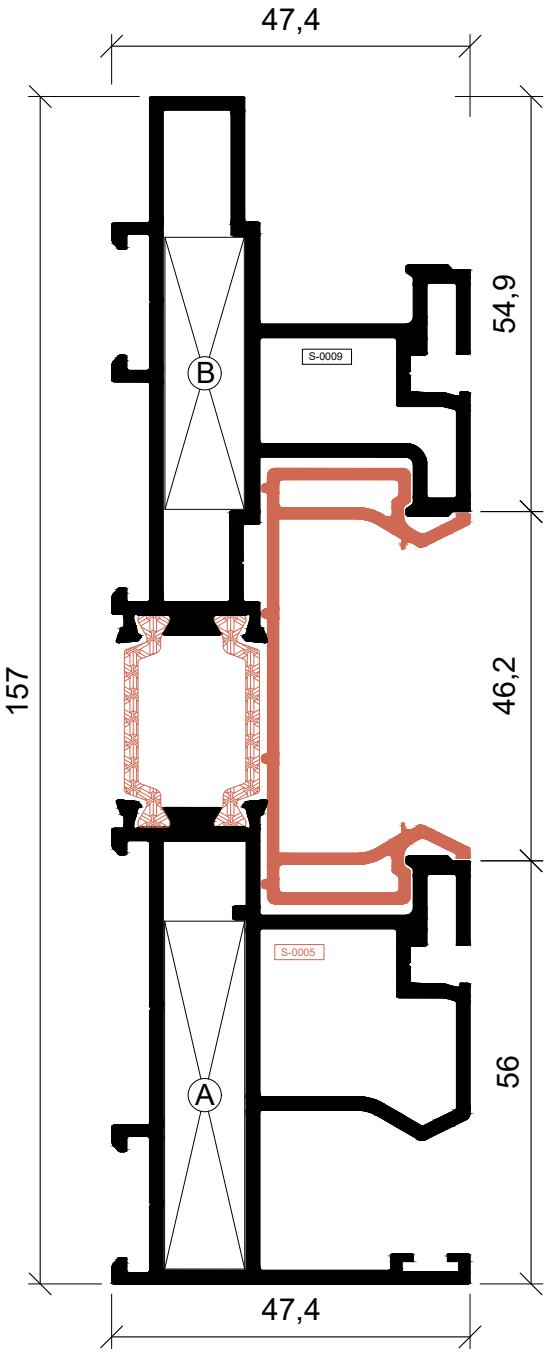


Kod	AST-14506
Ağırlık	4.66 Kg/m
Jx	811.05 cm^4
Jy	36.96 cm^4
Et Kalınlık	1.8 mm

Profil Kodu	FR-025
Parça Kodu	(A) 107FR46
Kesim Ölçüsü	46 mm

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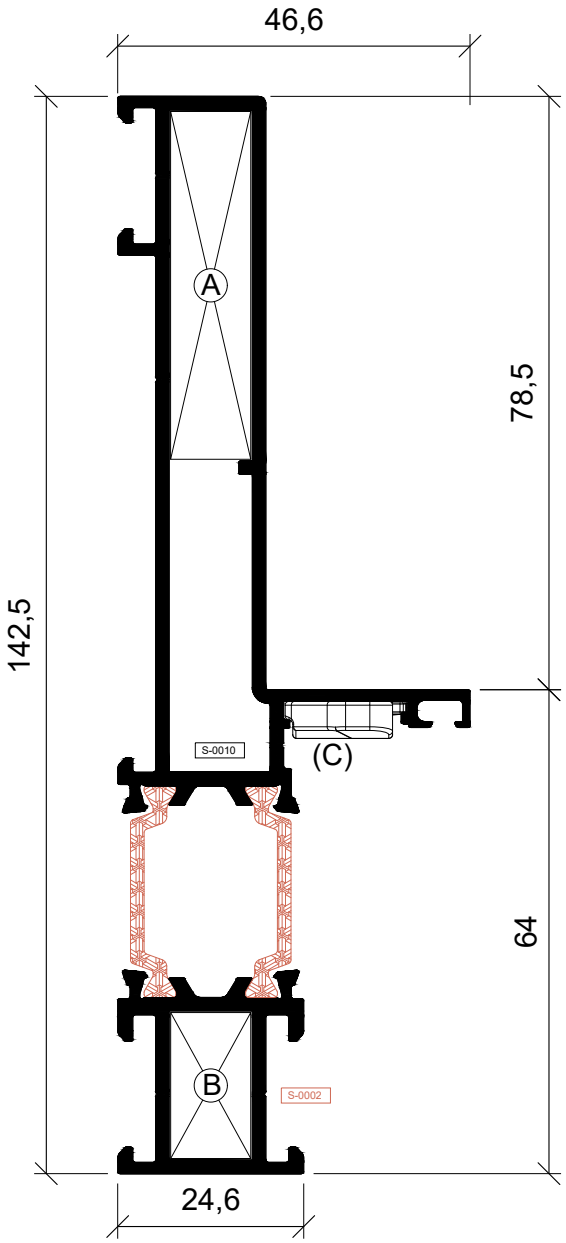
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Kod	AST-14507	
Ağırlık	3.29	Kg/m
Jx	260.81	cm^4
Jy	25.54	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	FR-025	
Parça Kodu	(A) 107FR46	(B) 107FR36
Kesim Ölçüsü	46 mm	36 mm

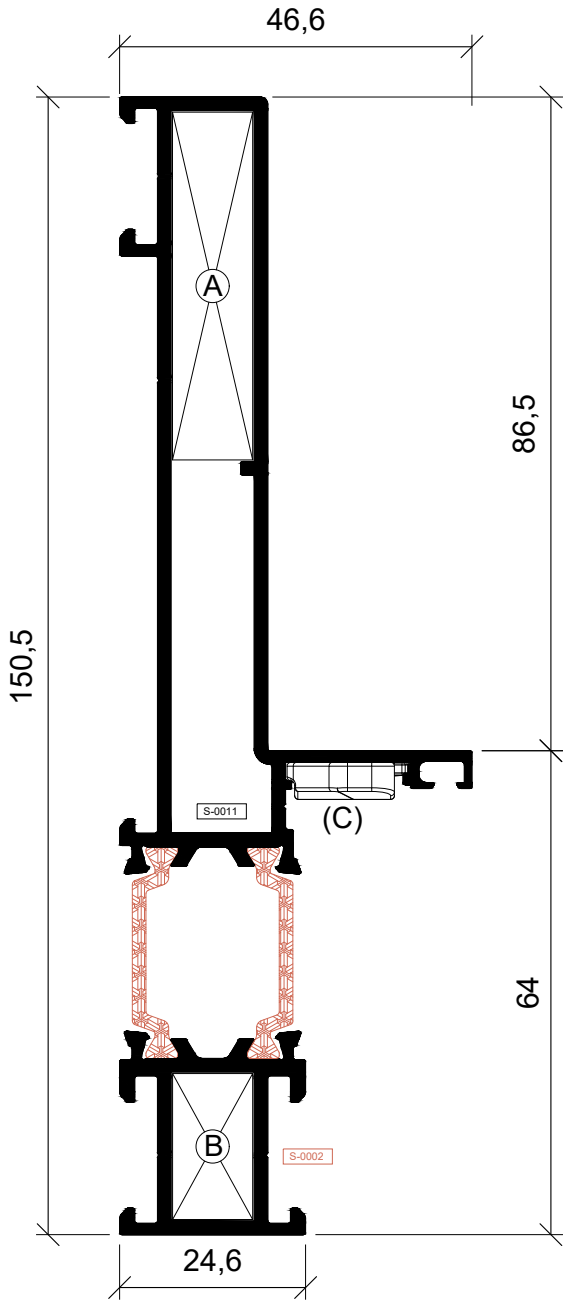
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Kod	AST-14508	
Ağırlık	2.057	Kg/m
Jx	134.41	cm^4
Jy	59.97	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	FR-025	
Parça Kodu	(A) 107FR46	(B) 107FR19.5
Kesim Ölçüsü	46 mm	19.5 mm
C	A03.3001	

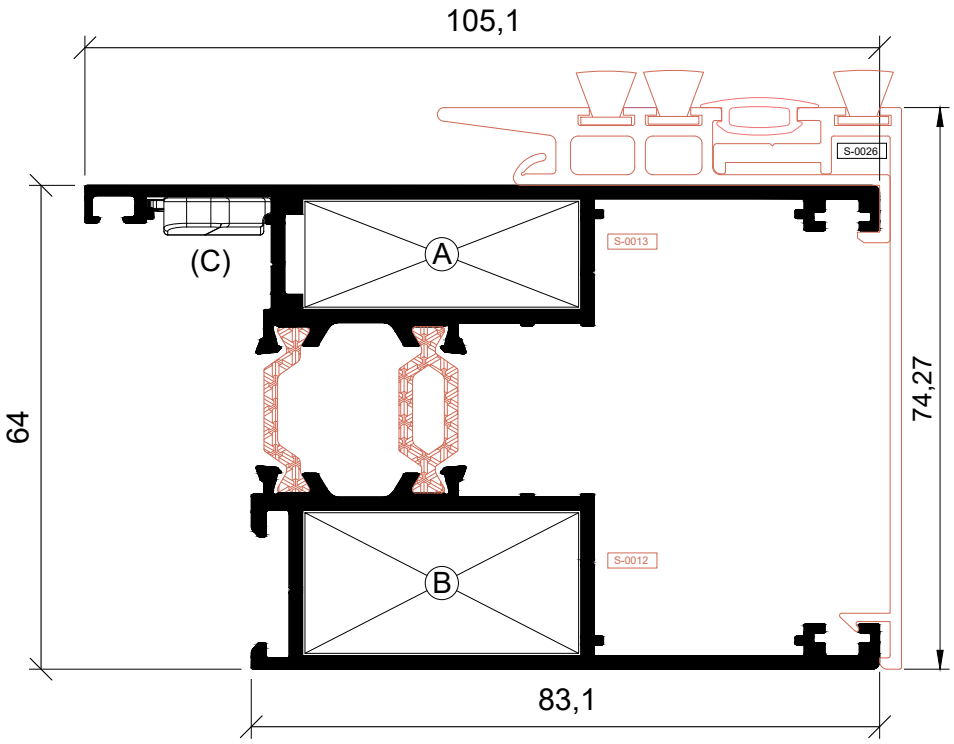
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Kod	AST-14509	
Ağırlık	2.135	Kg/m
Jx	156.24	cm^4
Jy	61.1	cm^4
Et Kalınlık	1.8	mm

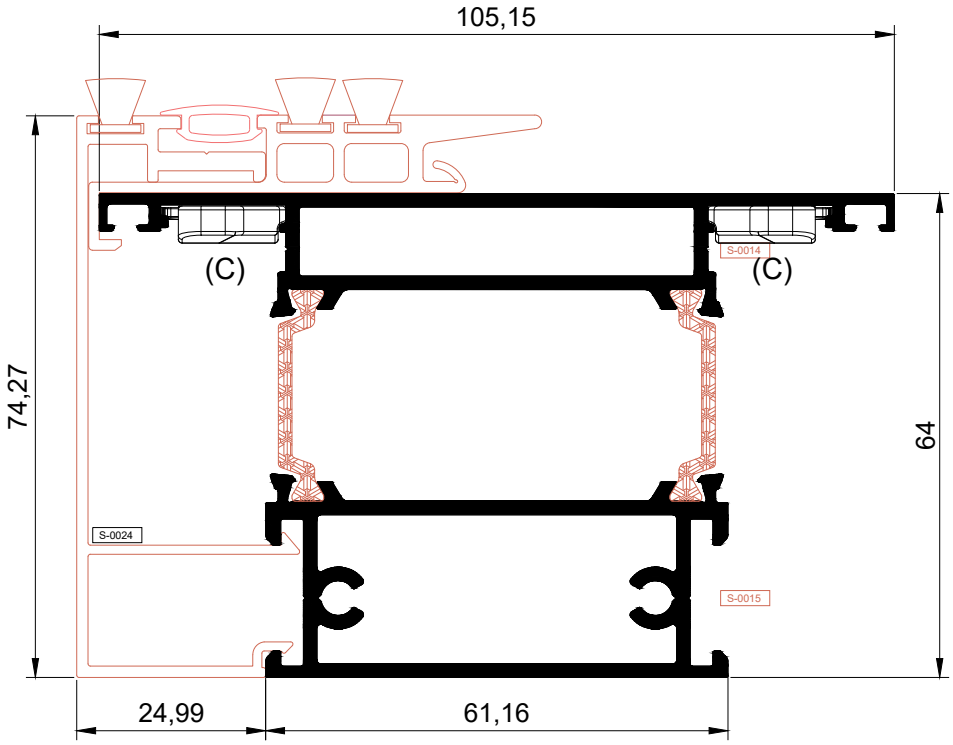
Profil Kodu	FR-025	
Parça Kodu	(A) 107FR46	(B) 107FR19.5
Kesim Ölçüsü	46 mm	19.5 mm
C	A03.3001	

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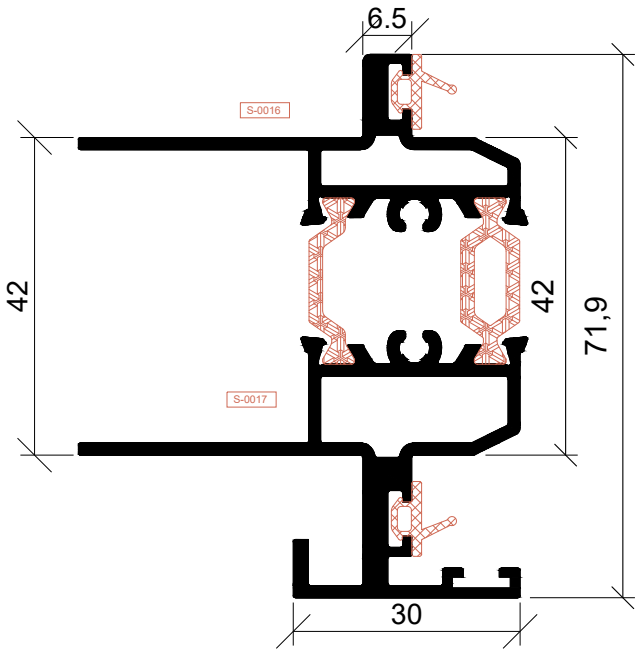
Kod	AST-14510	
Ağırlık	2.235	Kg/m
Jx	39.77	cm^4
Jy	47.93	cm^4
Et Kalınlık	1.8	mm

Profil Kodu	RKT365	
Parça Kodu	(A) 365KT188	(B) 365KT142
Kesim Ölçüsü	18.8 mm	14.2 mm
C	A03.3001	
D	A03.3002	

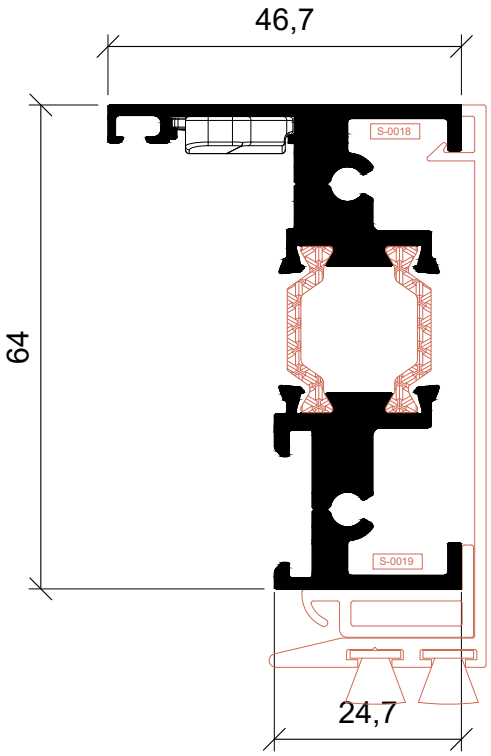


Kod	AST-14511	
Ağırlık	2.208	Kg/m
Jx	46.83	cm^4
Jy	52.37	cm^4
Et Kalınlık	1.8	mm
C	A03.3001	

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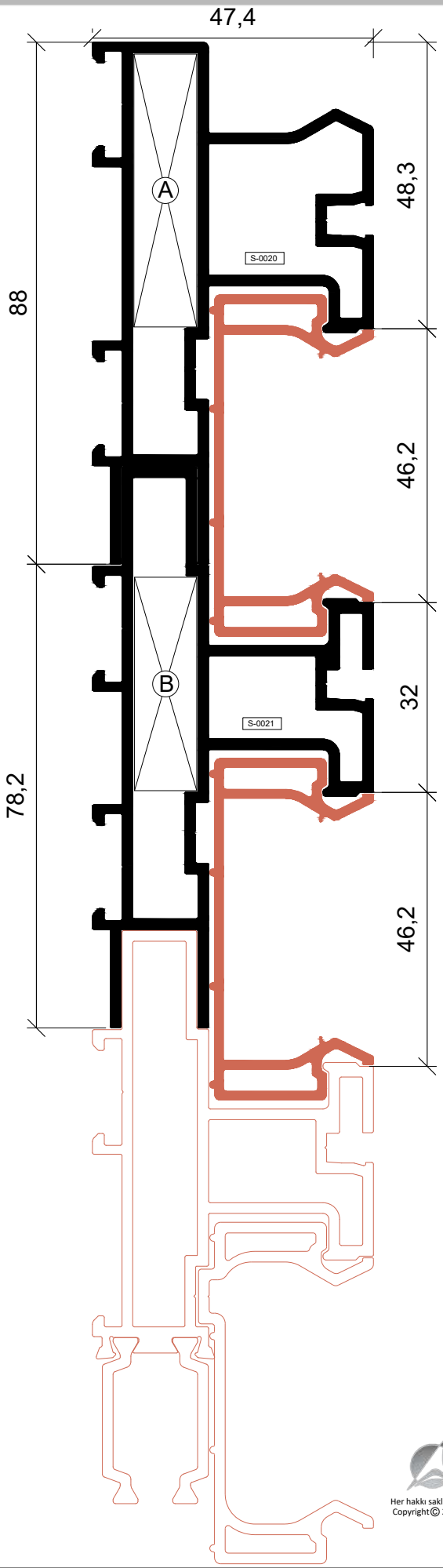
Kod	AST-14512
Ağırlık	1.752 Kg/m
Jx	28.77 cm^4
Jy	12.37 cm^4
Et Kalınlık	1.8 mm



Kod	AST-14513
Ağırlık	1.644 Kg/m
Jx	35.32 cm^4
Jy	26.61 cm^4
Et Kalınlık	1.8 mm

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Kod	AST-14514
Ağırlık	1.655 Kg/m
Jx	- cm^4
Jy	- cm^4
Et Kalınlık	1.8 mm
Profil Kodu	FR-025
Parça Kodu	(A) 107FR46
Kesim Ölçüsü	46 mm

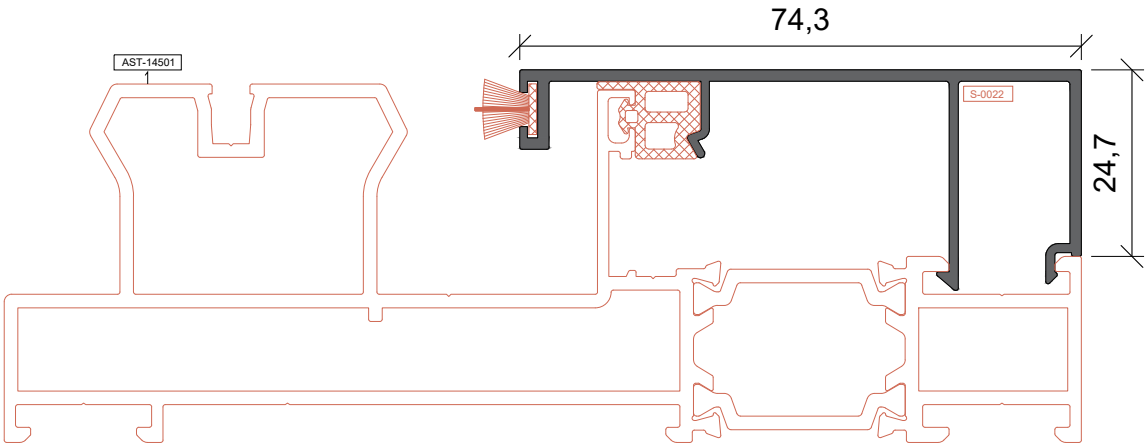
Kod	AST-14515
Ağırlık	1.734 Kg/m
Jx	- cm^4
Jy	- cm^4
Et Kalınlık	1.8 mm
Profil Kodu	FR-025
Parça Kodu	(A) 107FR36
Kesim Ölçüsü	36 mm

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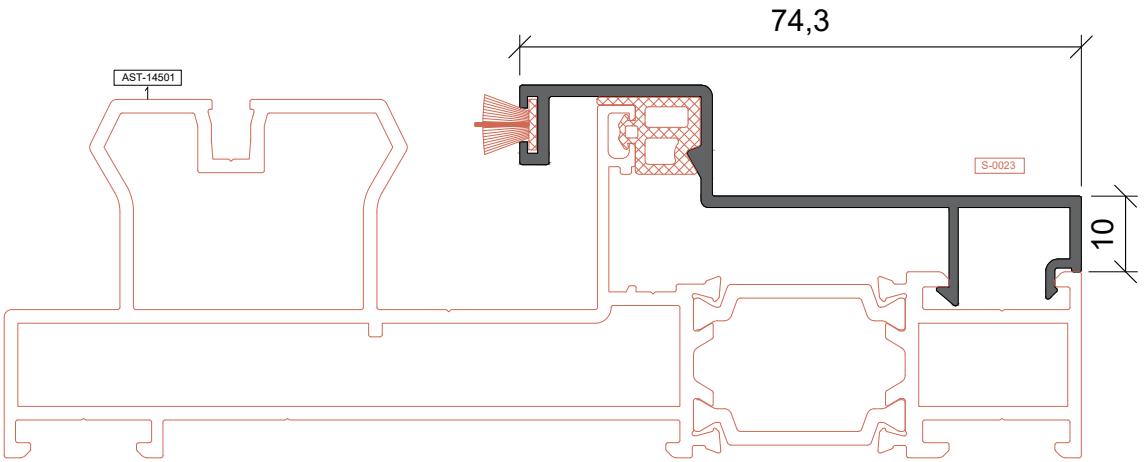
YARDIMCI PROFİLLER/

AUXILIARY PROFILES

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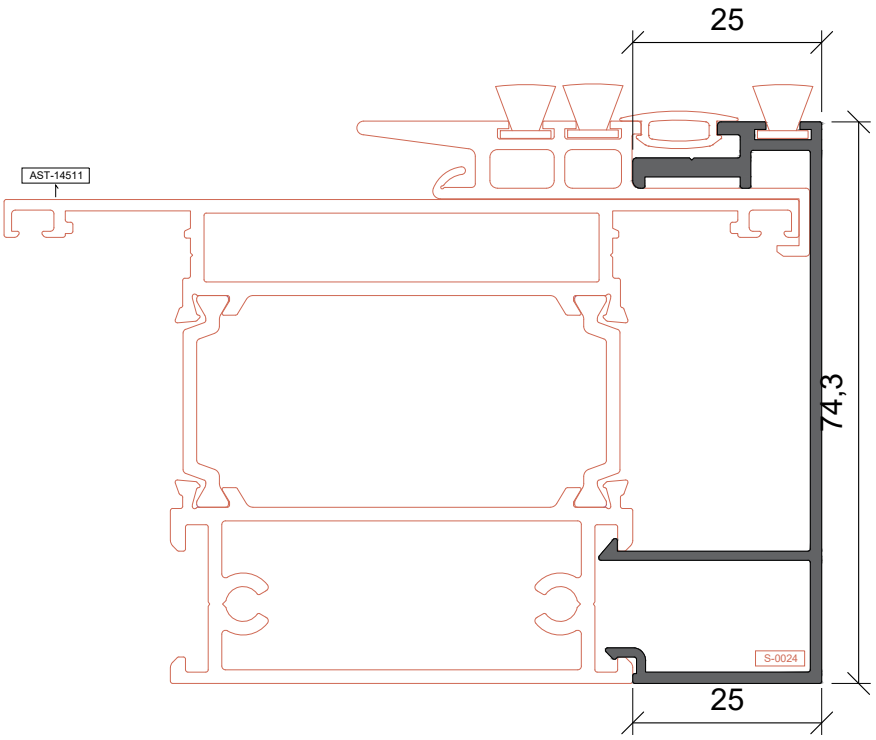


Profil Kodu	AST-14516
Ad	Yatay Adaptör Profili
Ağırlık	0.6 Kg/m

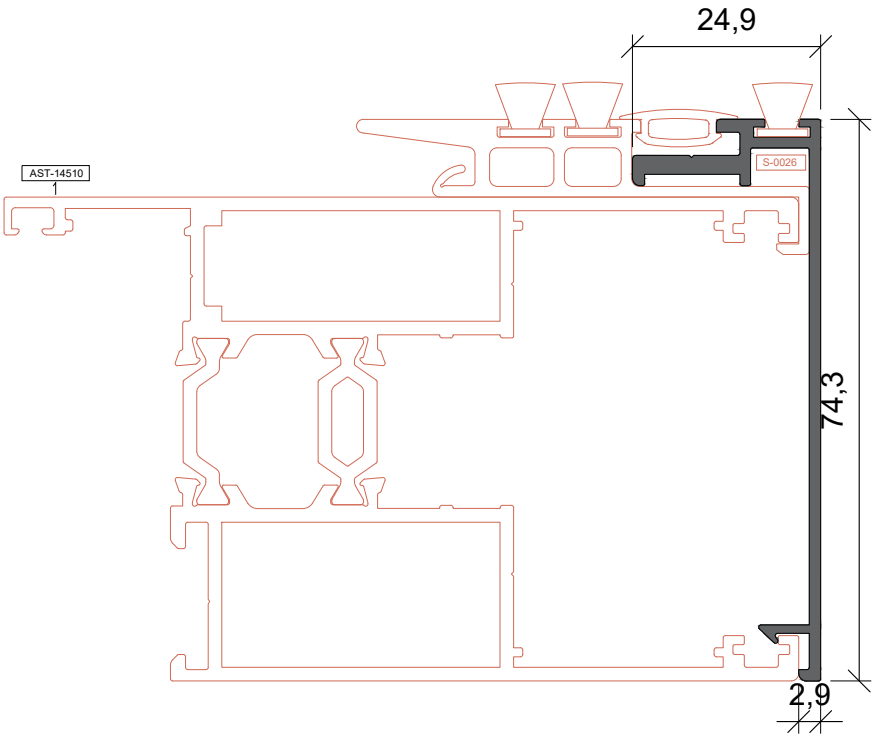


Profil Kodu	AST-14517
Ad	Yatay Adaptör Profili
Ağırlık	0.528 Kg/m

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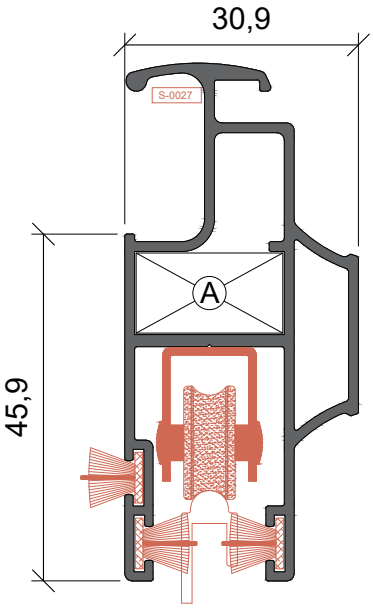


Profil Kodu	AST-14518
Ad	Dikey Sabit Adaptör Profili
Ağırlık	0.704 Kg/m



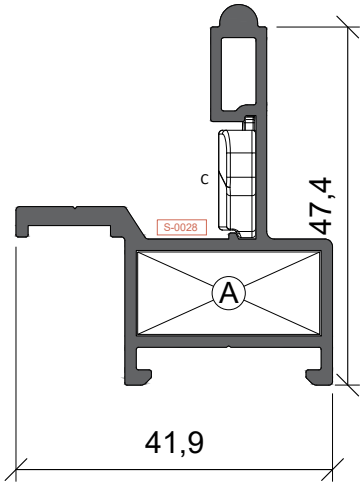
Profil Kodu	AST-14519
Ad	Kenet Profili
Ağırlık	0.518 Kg/m

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Profil Kodu	AST-14520
Ad	Sineklik Kasa Profili
Ağırlık	0.894 Kg/m

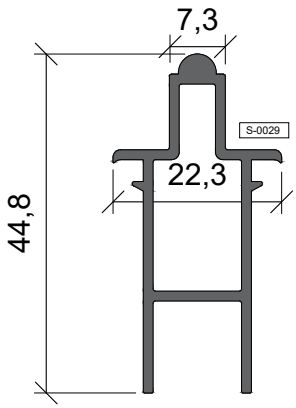
Profil Kodu	FR-025
Parça Kodu	(A) 107FR195
Kesim Ölçüsü	19,5 mm



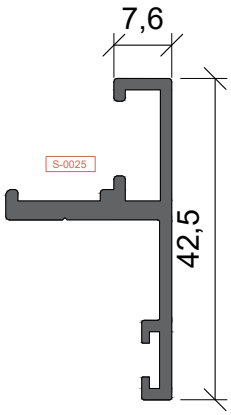
Profil Kodu	AST-14521
Ad	Sineklik Kasa Profili
Ağırlık	0.728 Kg/m

Profil Kodu	FR-025
Parça Kodu	(A) 107FR24
Kesim Ölçüsü	24 mm

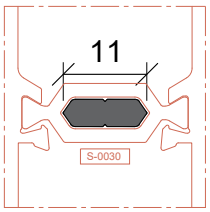
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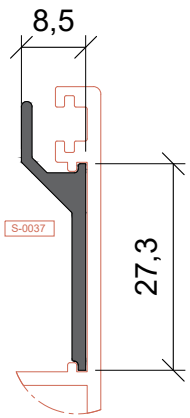
Profil Kodu	AST-14522
Ad	Sineklik Kasa Profili
Ağırlık	0.442 Kg/m



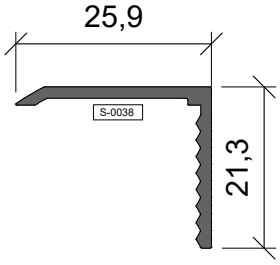
Profil Kodu	AST-14523
Ad	Damlalık Profili
Ağırlık	0.401 Kg/m



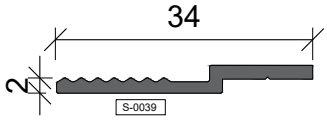
Profil Kodu	AST-14524
Ad	Destek Profili
Ağırlık	0.096 Kg/m



Profil Kodu	AST-14525
Ad	Yön Verici Profili
Ağırlık	0.204 Kg/m

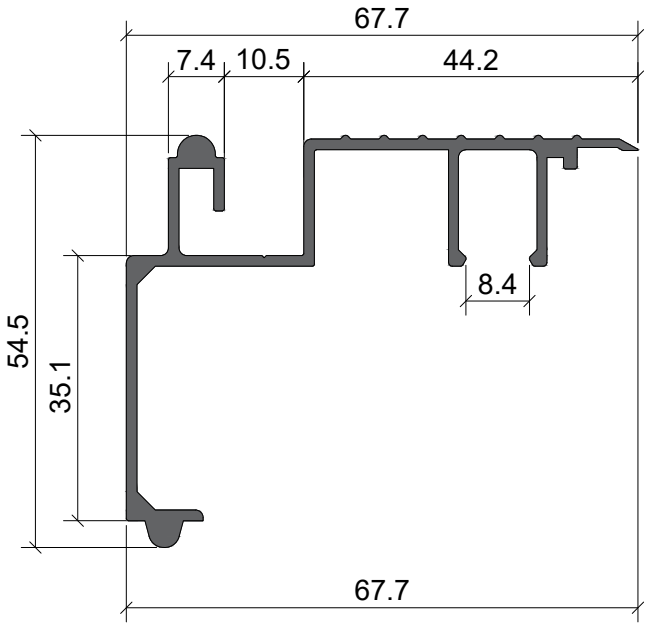


Profil Kodu	AST-14532
Ad	Zemin Pervaz Profili
Ağırlık	0.197 Kg/m



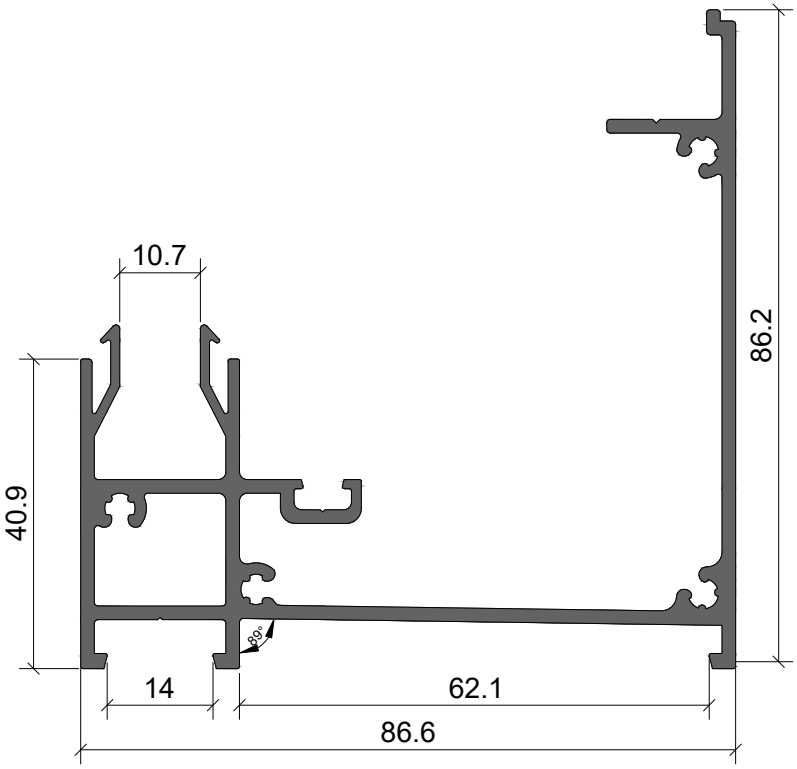
Profil Kodu	AST-14533
Ad	Zemin Pervaz Profili
Ağırlık	0.167 Kg/m

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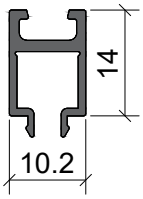
S-0031

Profil Kodu	AST-14526
Ad	Raylı Kapak Profili
Ağırlık	0.79 Kg/m



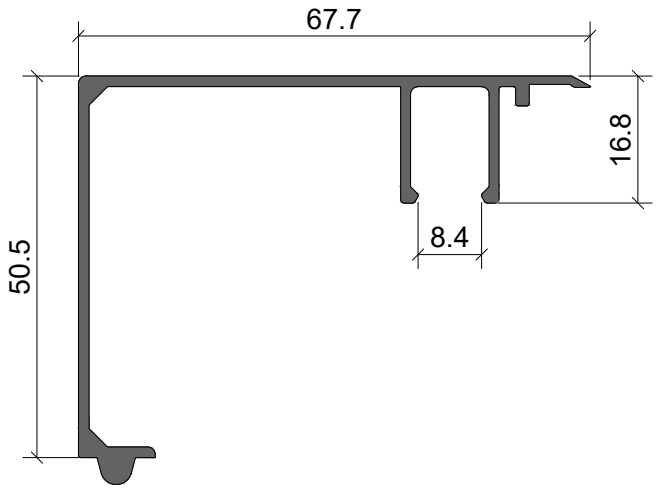
S-0032

Profil Kodu	AST-14527
Ad	Oluk Profili
Ağırlık	1.787 Kg/m



CO-007

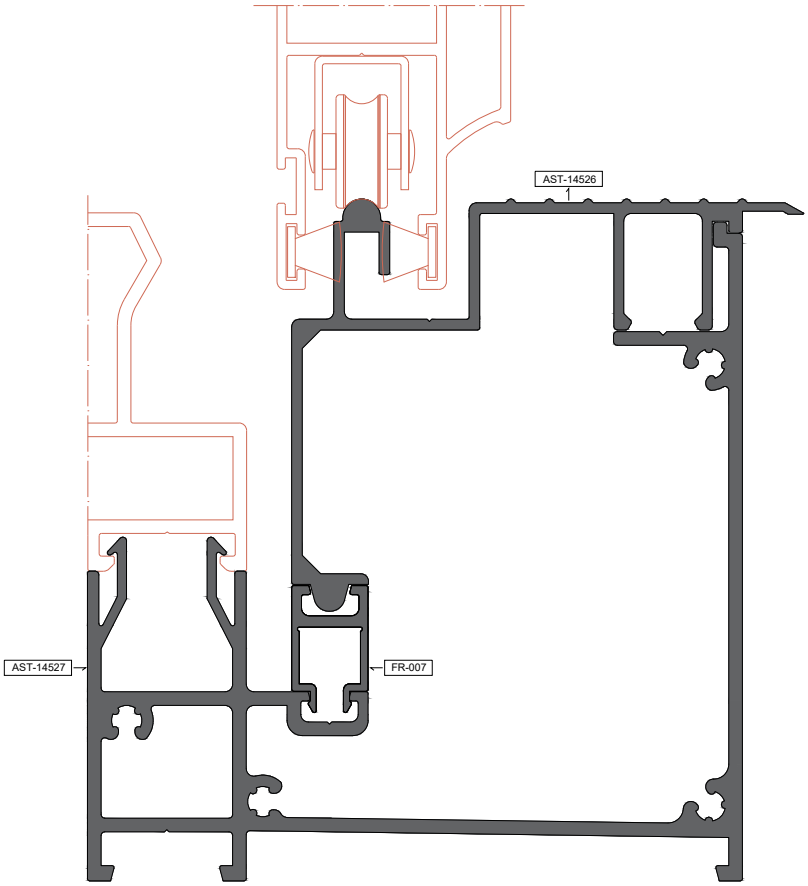
Profil Kodu	FR-007
Ad	Gaga Profili
Ağırlık	0.145 Kg/m



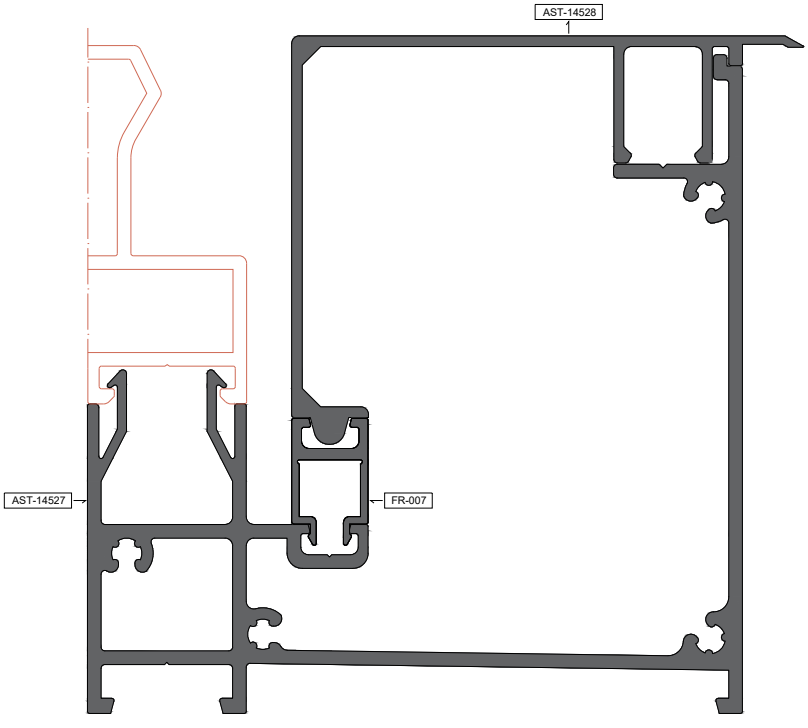
S-0033

Profil Kodu	AST-14528
Ad	Oluk Kapak Profili
Ağırlık	0.649 Kg/m

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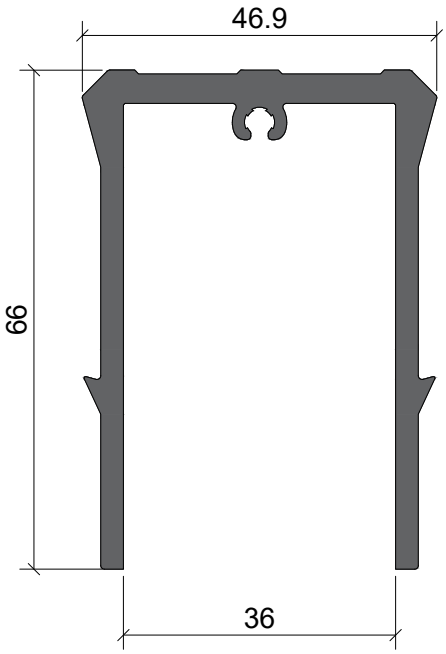


DETAY:1



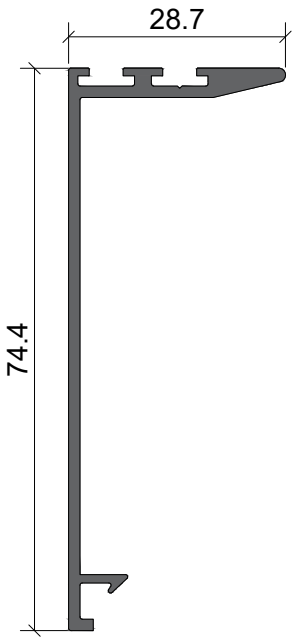
DETAY:2

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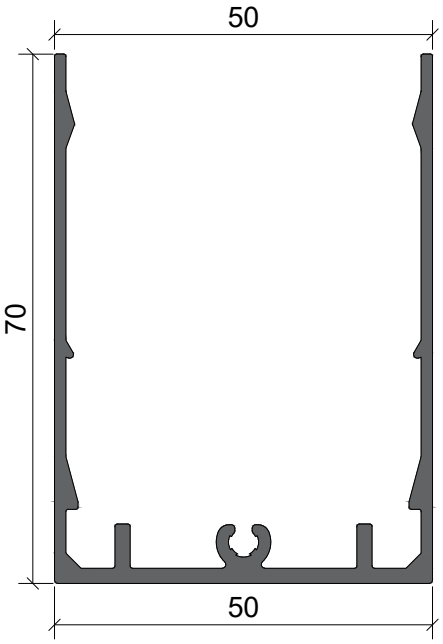
S-0036

Profil Kodu	AST-14531
Ad	Sabit H Profili
Ağırlık	1.623 Kg/m



S-0034

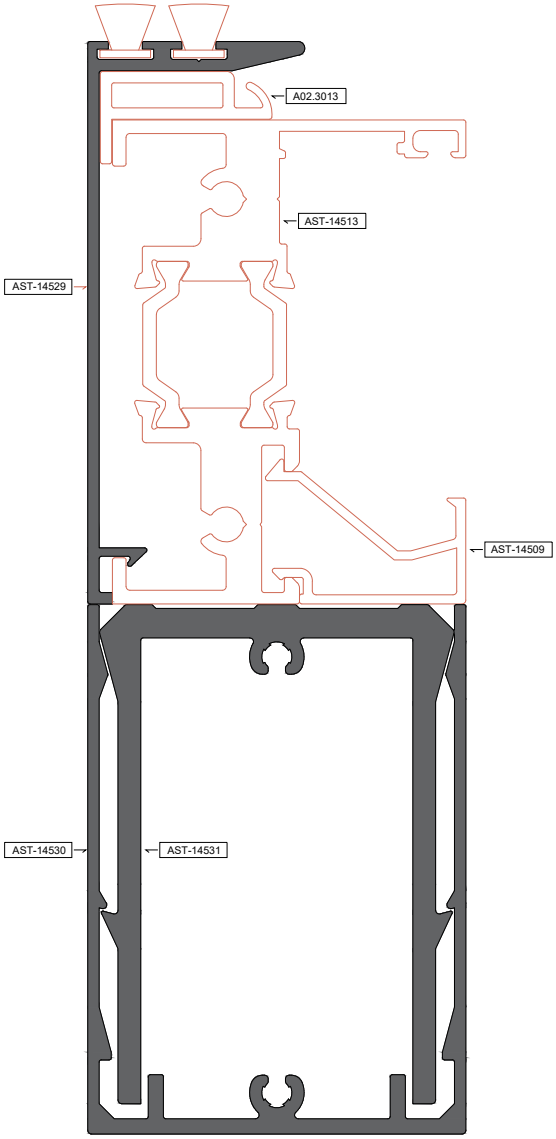
Profil Kodu	AST-14529
Ad	Dar Kenet Profil Kapağı (AST-14513)
Ağırlık	0.506 Kg/m



S-0035

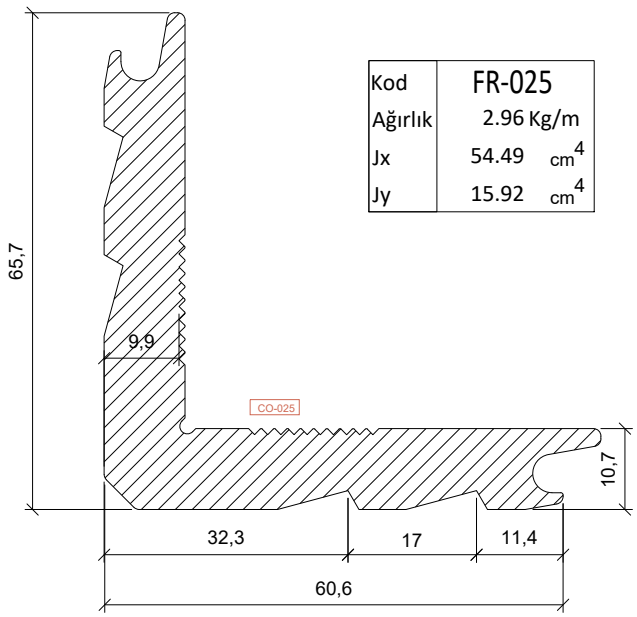
Profil Kodu	AST-14530
Ad	Takviye Profili
Ağırlık	1.027 Kg/m

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DETAY:3

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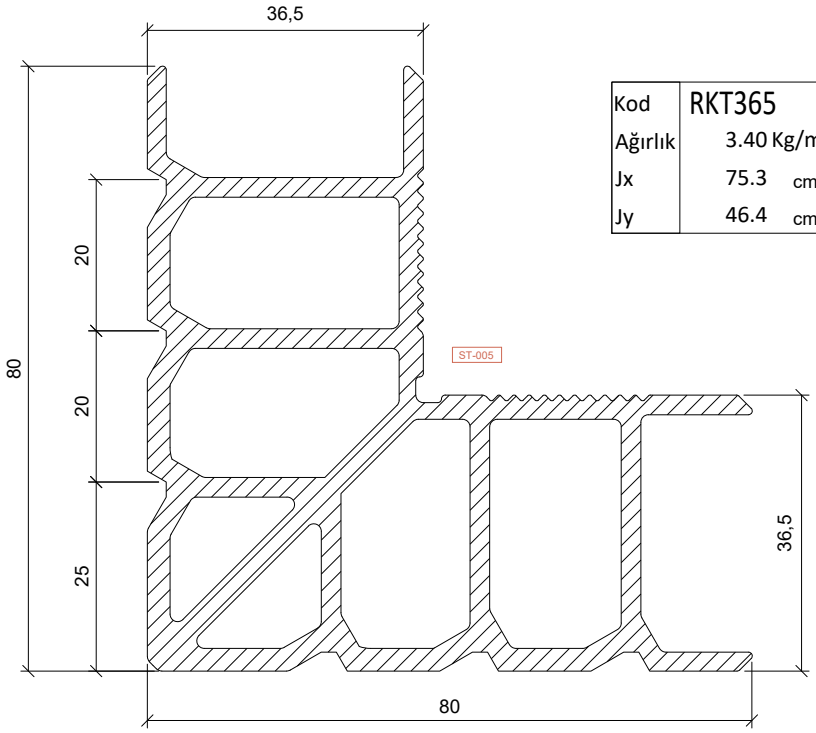
Kod	FR-025
Ağırlık	2.96 Kg/m
Jx	54.49 cm^4
Jy	15.92 cm^4

FR-025

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
AST-14501	107FR460 107FR195	46,0 mm 19,5 mm
AST-14502	107FR460 107FR195	46,0 mm 19,5 mm
AST-14503	107FR460	46,0 mm
AST-14504	107FR460	46,0 mm
AST-14505	107FR460	46,0 mm
AST-14506	107FR460	46,0 mm

Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
AST-14507	107FR460 107FR360	46,0 mm 36,0 mm
AST-14508	107FR460 107FR195	46,0 mm 19,5 mm
AST-14509	107FR460 107FR195	46,0 mm 19,5 mm
AST-14514	107FR460	46,0 mm
AST-14515	107FR360	36,0 mm

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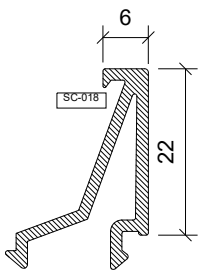
Kod	RKT365
Ağırlık	3.40 Kg/m
Jx	75.3 cm^4
Jy	46.4 cm^4

RKT365

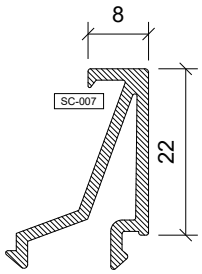
Kullanıldığı Profil Kodu / Use Profile code	Parça Kodu / Part Code	Kesim ölçüsü/ Cuttıng Dimensions
AST-14510	365KT188 365KT142	18,8 mm 14,2 mm

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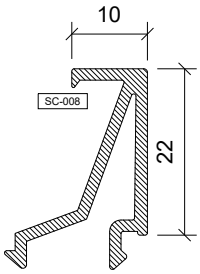
CAM ÇITALARI / GLAZING BEAD PROFILES



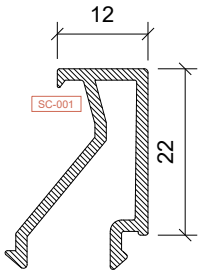
Kod	RC2226
Ağırlık	0.281 Kg/m



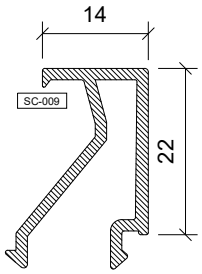
Kod	RC2208
Ağırlık	0.289 Kg/m



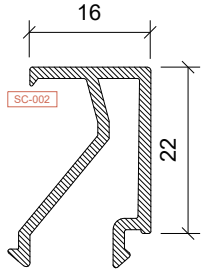
Kod	RC2210
Ağırlık	0.298 Kg/m



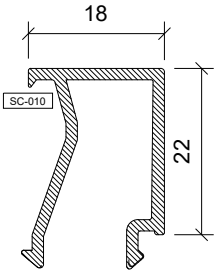
Kod	RC2212
Ağırlık	0.29 Kg/m



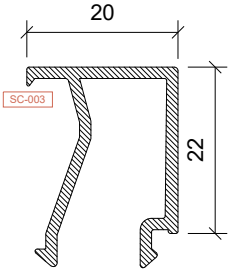
Kod	RC2214
Ağırlık	0.298 Kg/m



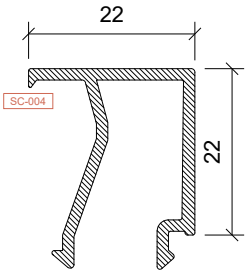
Kod	RC2216
Ağırlık	0.306 Kg/m



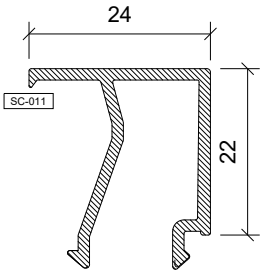
Kod	RC2218
Ağırlık	0.305 Kg/m



Kod	RC2220
Ağırlık	0.313 Kg/m



Kod	RC2222
Ağırlık	0.321 Kg/m

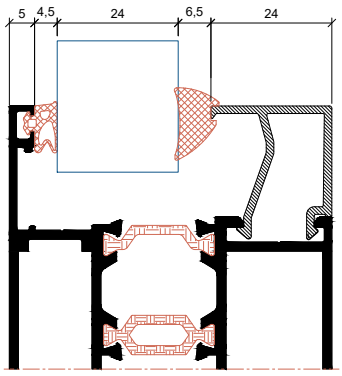


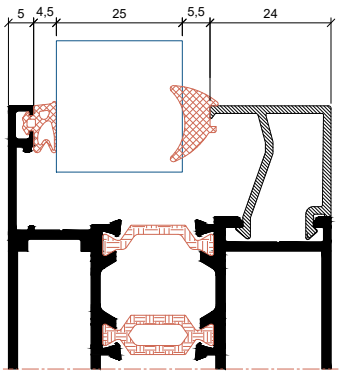
Kod	RC2224
Ağırlık	0.329 Kg/m

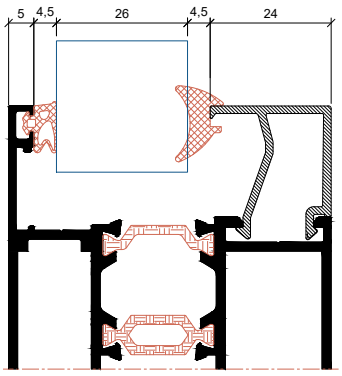
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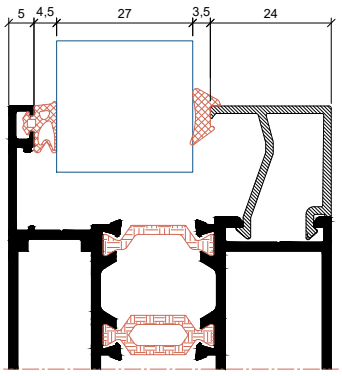
CAM KALINLIKLARINA GÖRE FİTİL SEÇME ŞEMASI

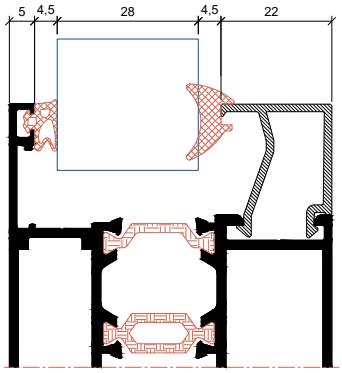
GASKET SELECTION DIAGRAM ACCORDING TO THE GLASS THICKNESSES

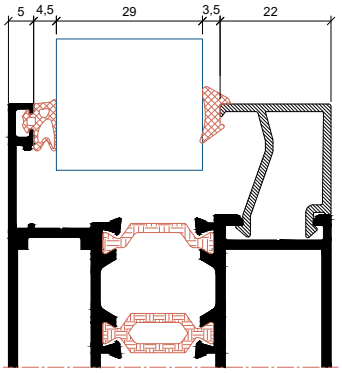


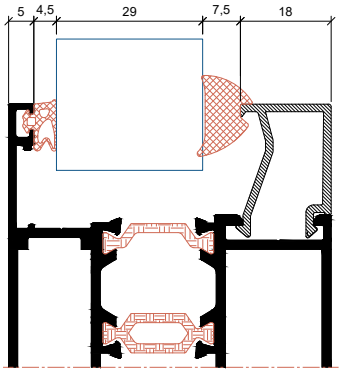


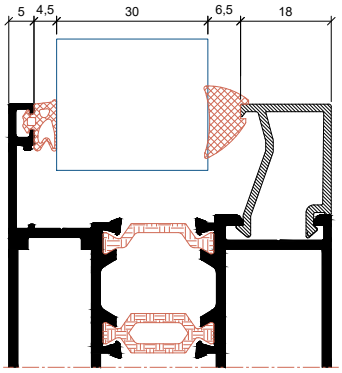


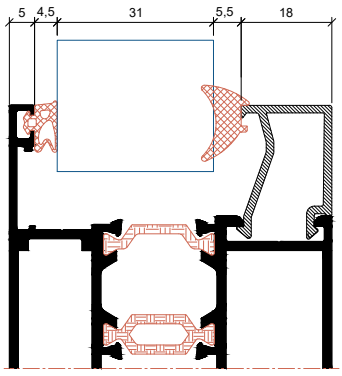


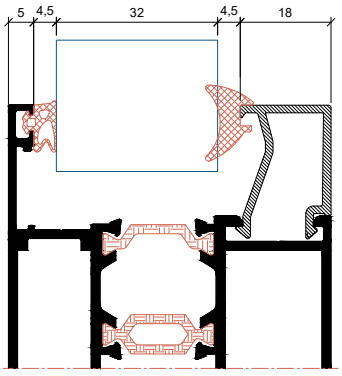


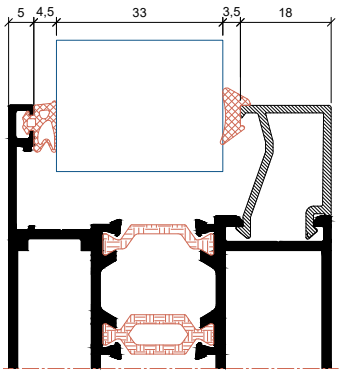


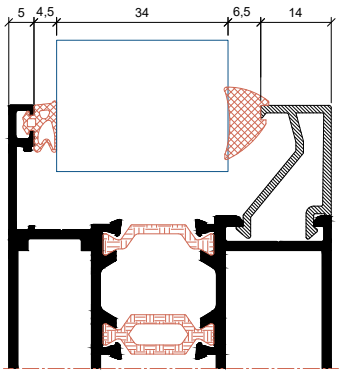






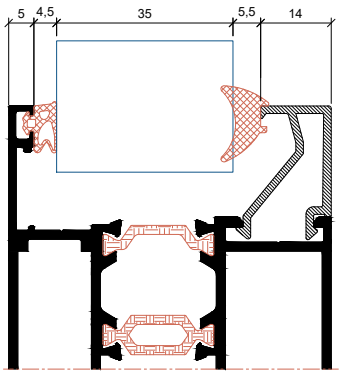


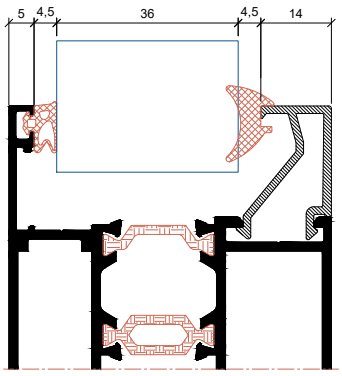


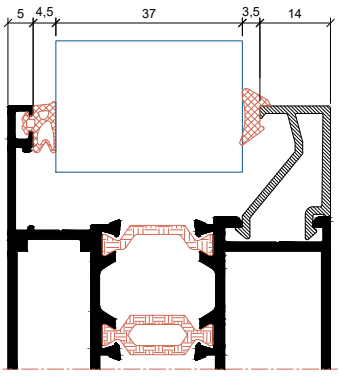


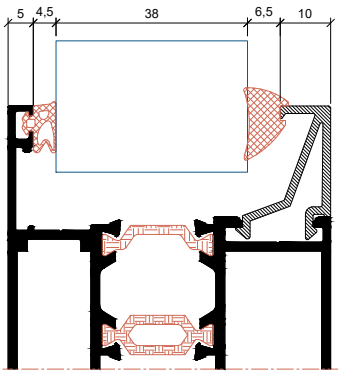
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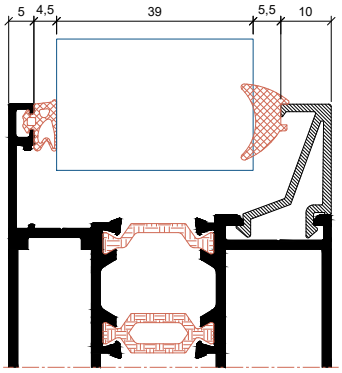
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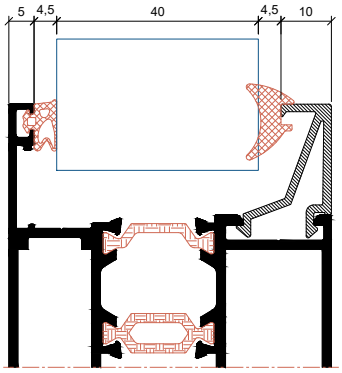


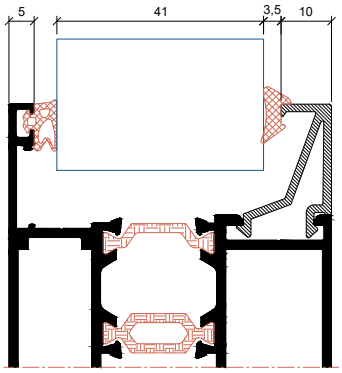


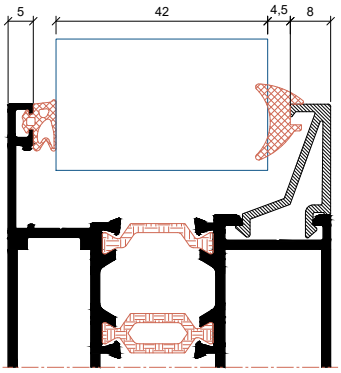


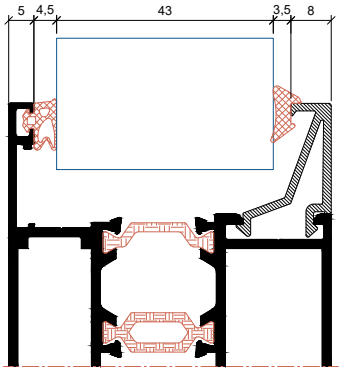


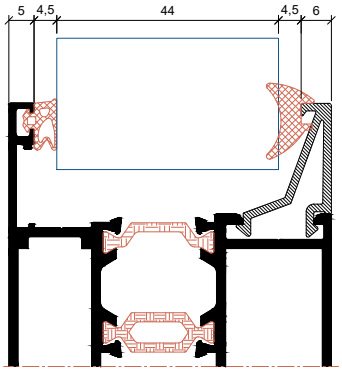


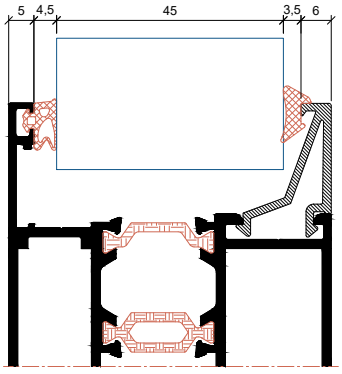


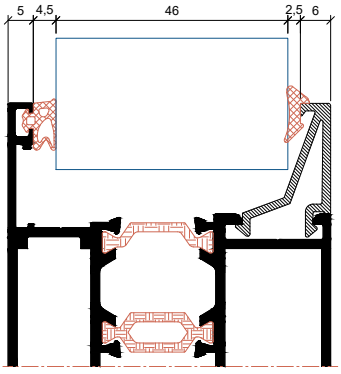






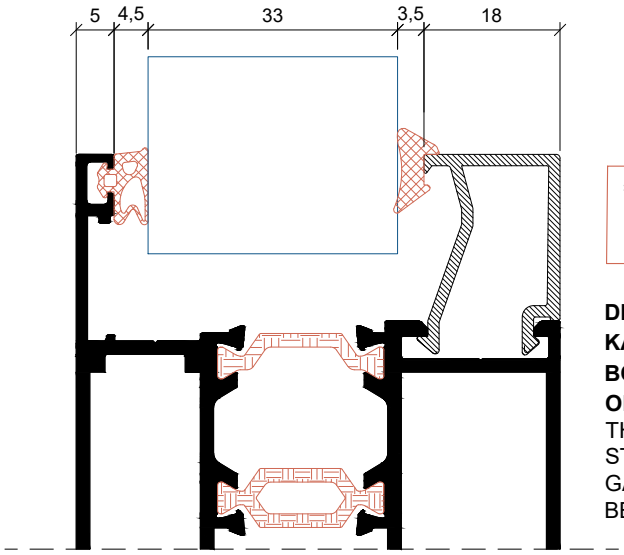






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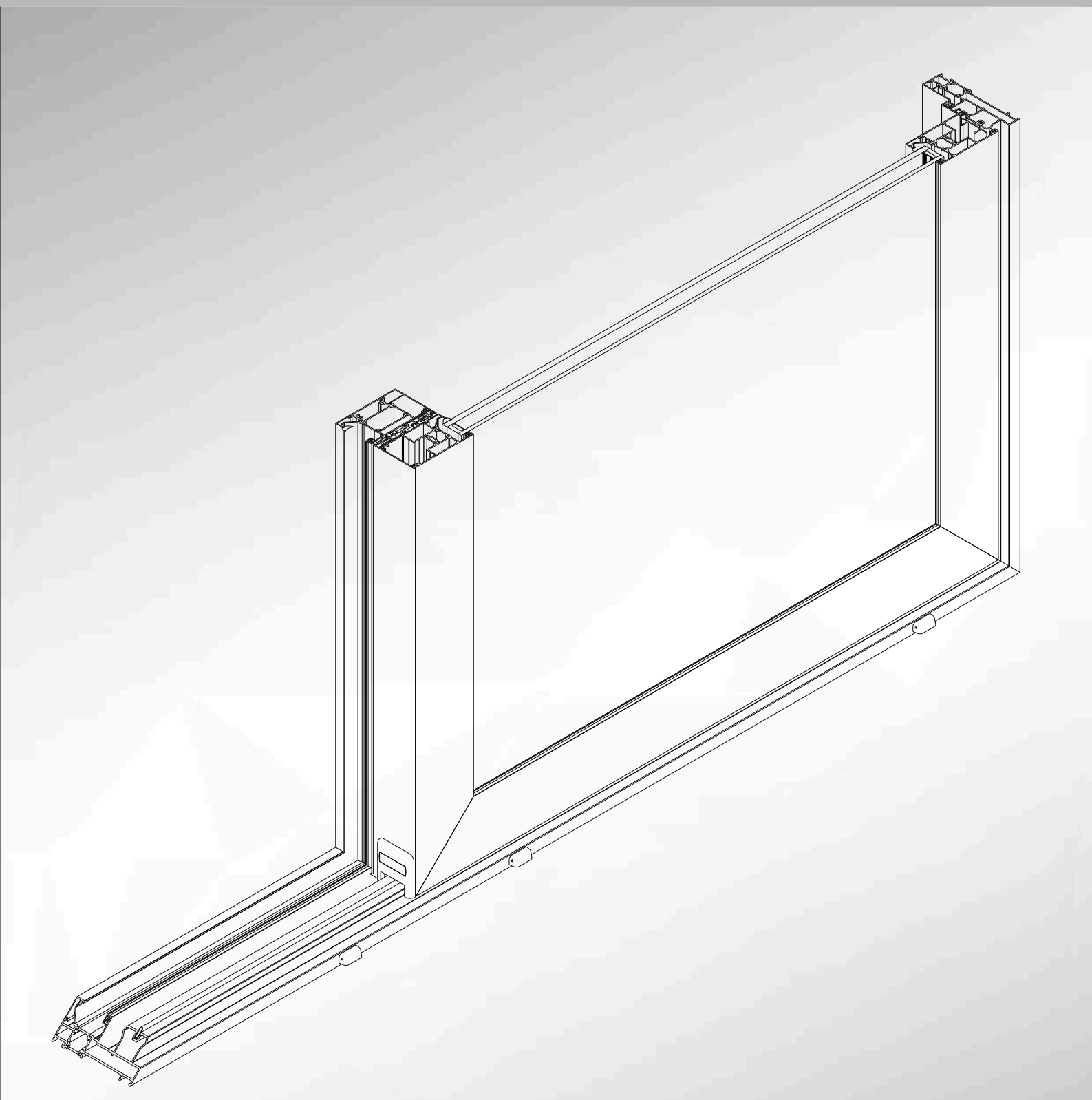
Ölçek : 1/1

** **YUKARIDA GÖRÜLEN PROFİL VE FİTİL İLİŞKİLERİ TEORİKTİR.**
THE RELATION BETWEEN PROFILES & GASKETS ARE THEORETICAL AS SEEN ABOVE.

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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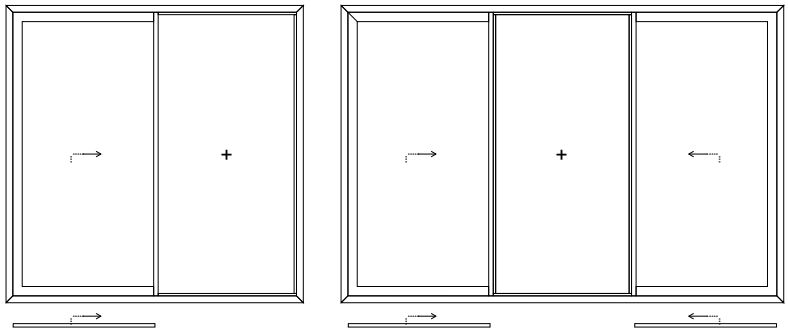


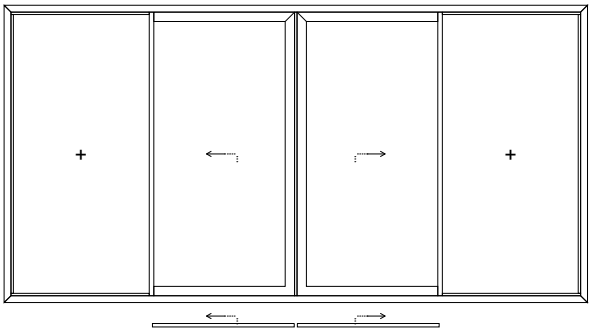
TEK RAYLI UYGULANABİLİR AÇILIR TİP DETAYLARI /

SINGLE RAIL APPLICABLE WORKING TYPES DETAILS

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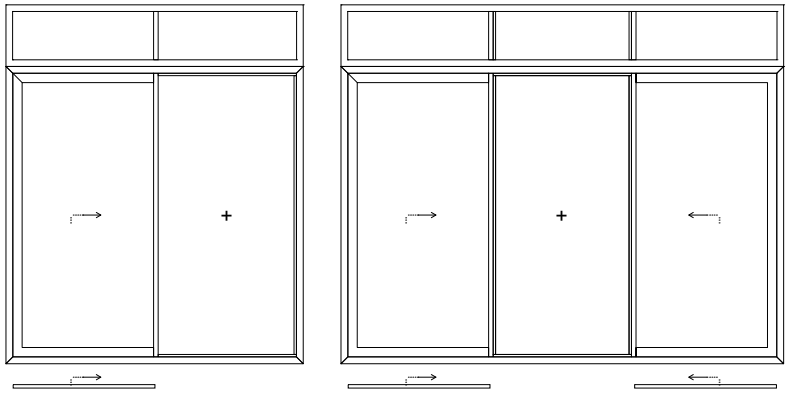
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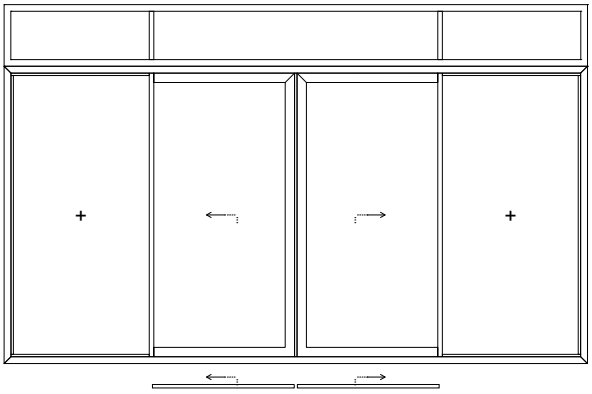




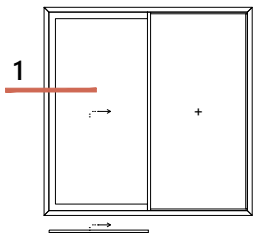
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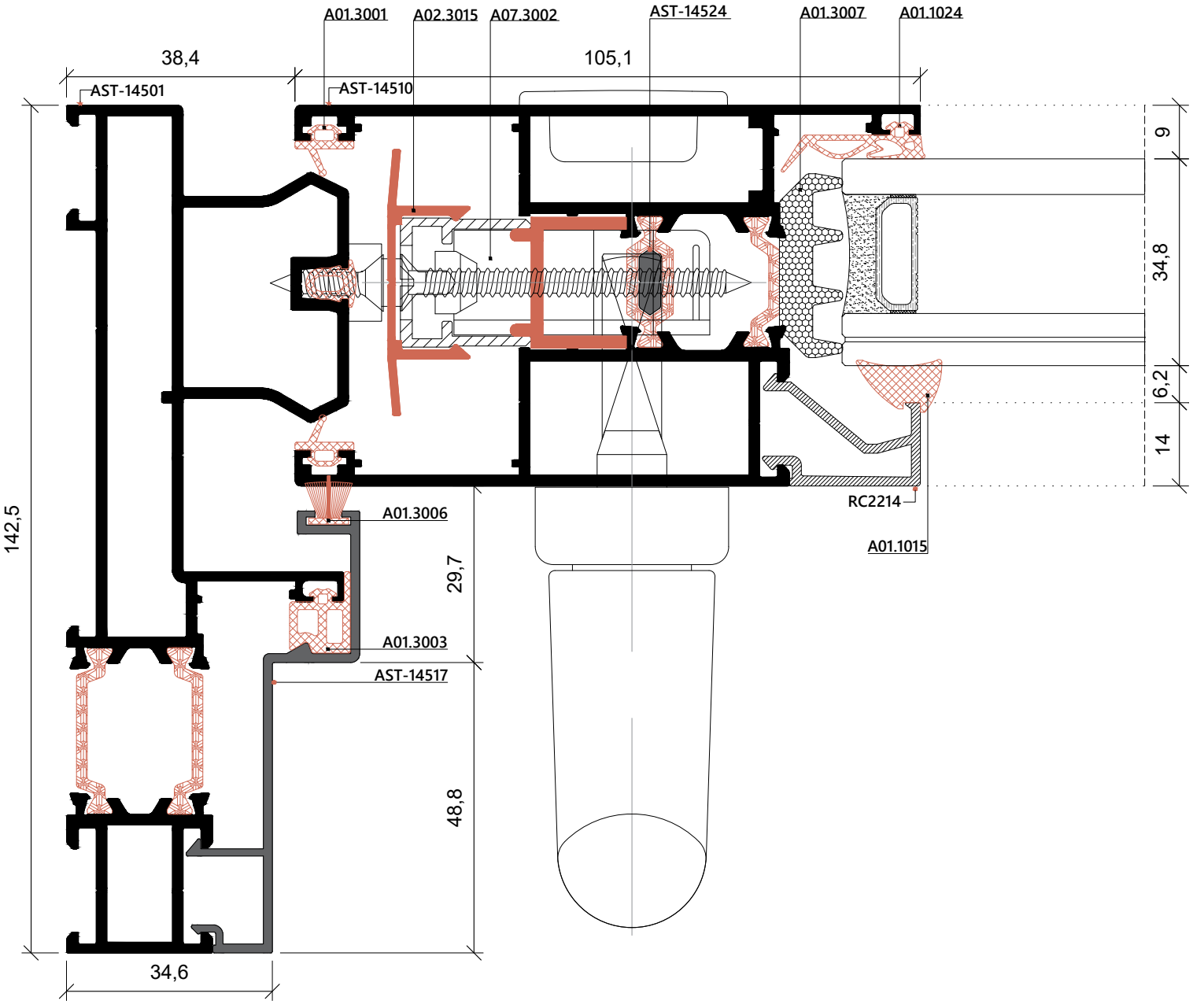
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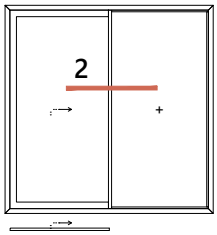


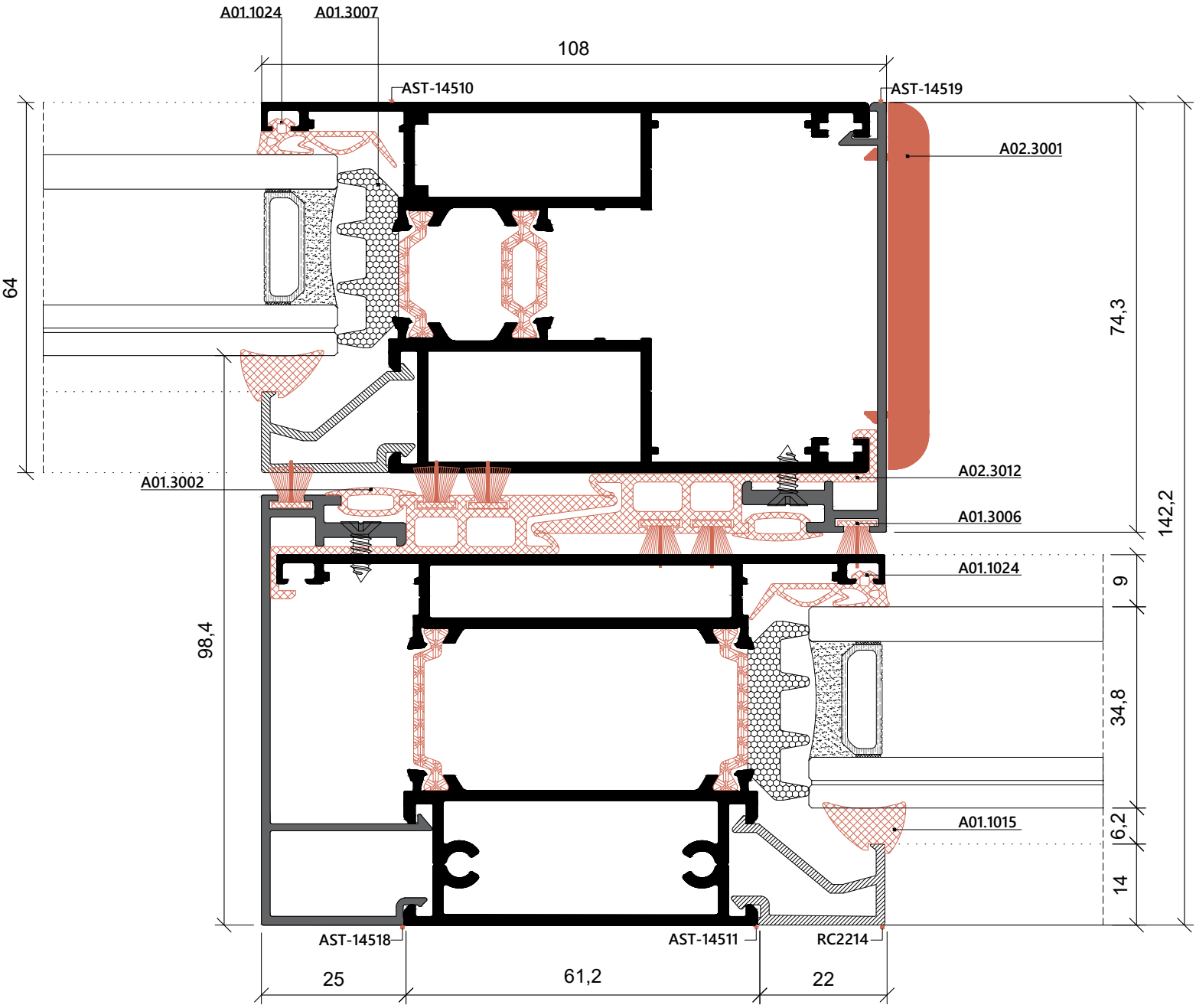
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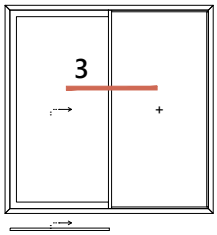


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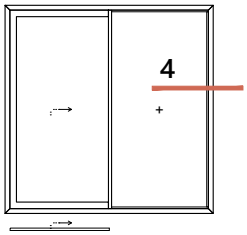


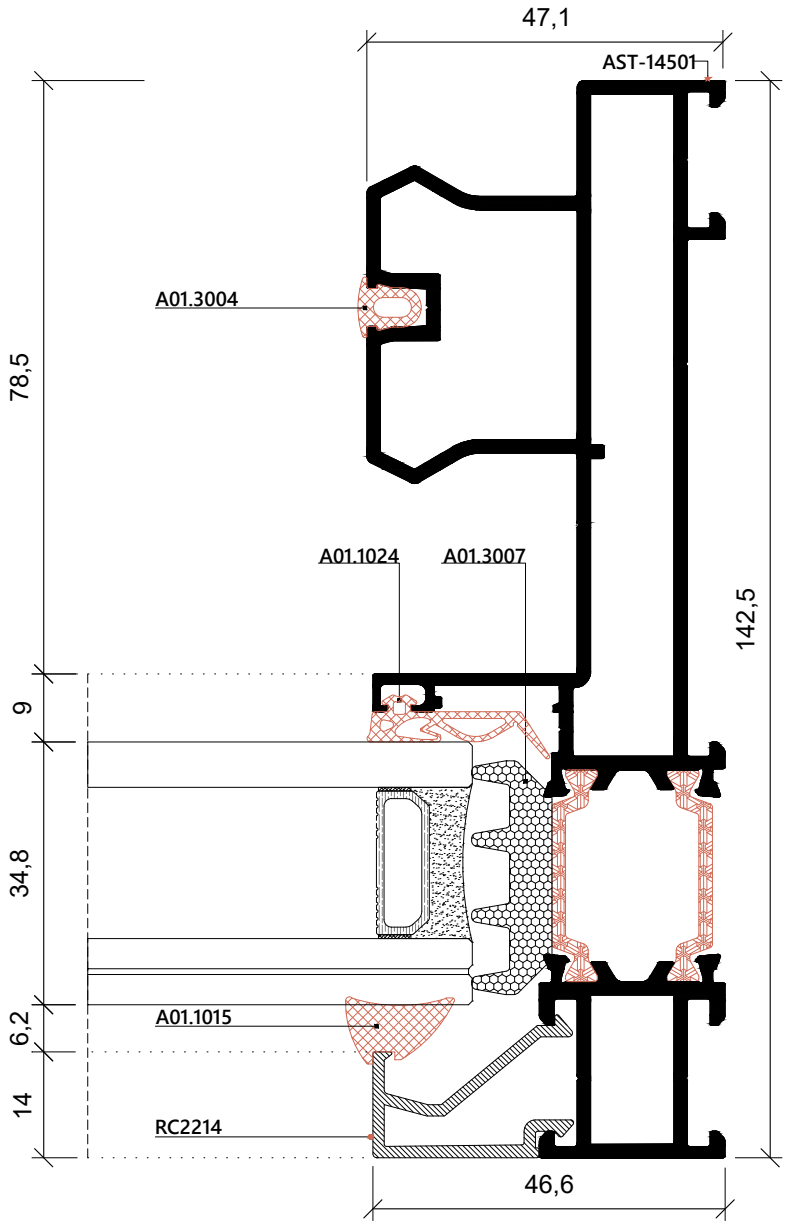
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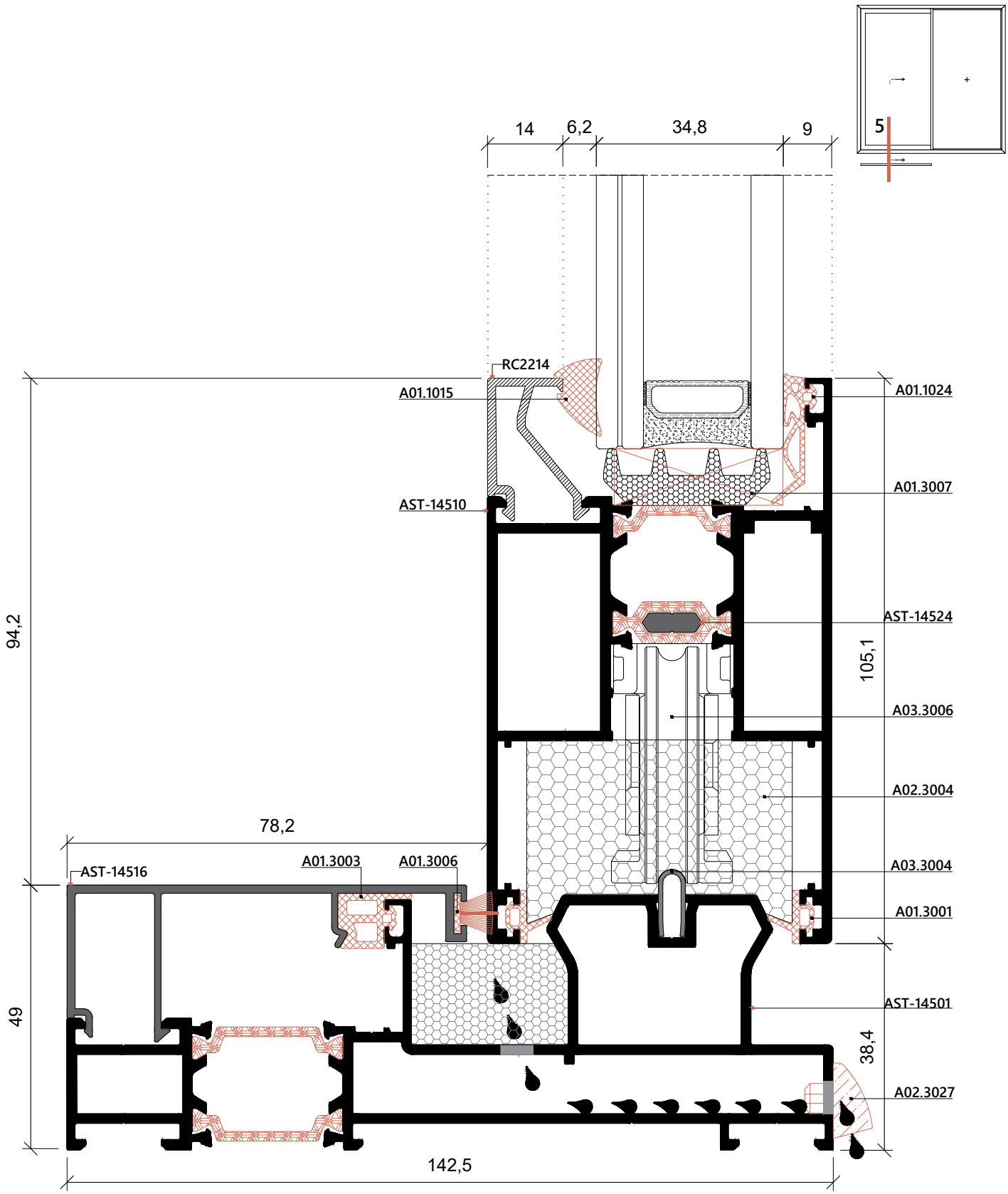


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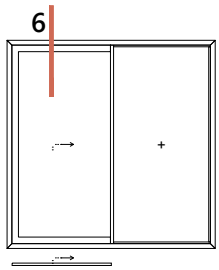


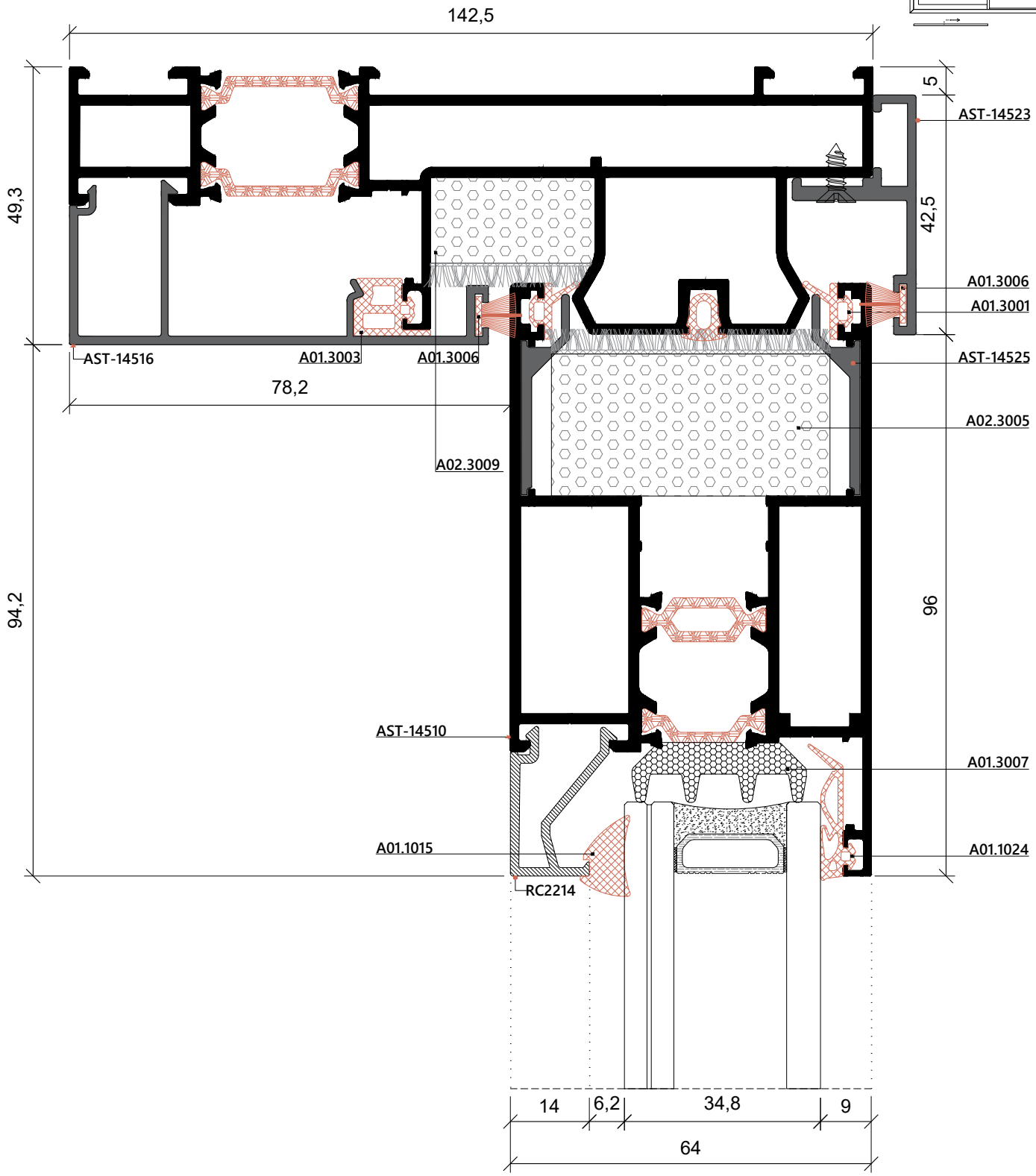


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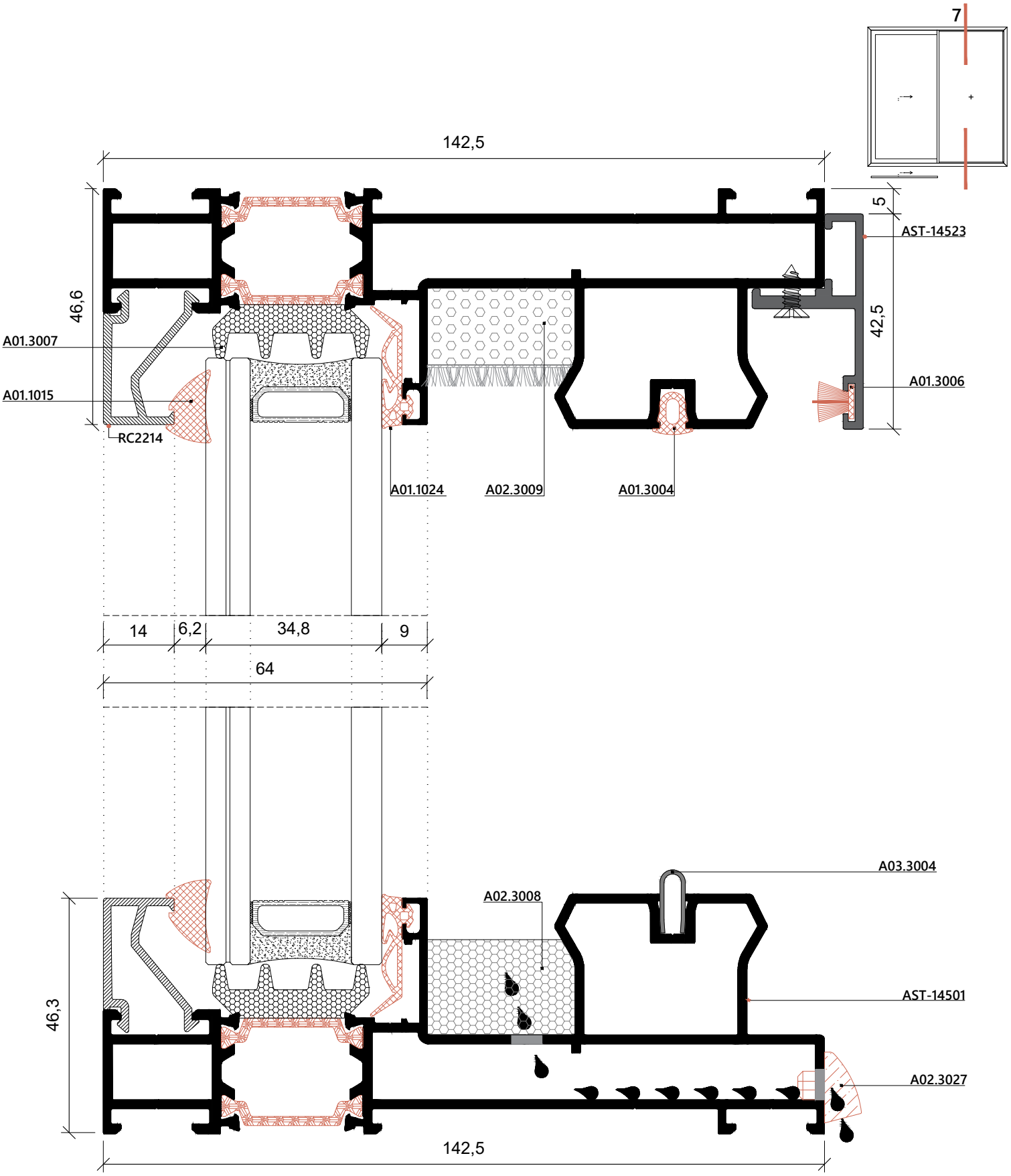


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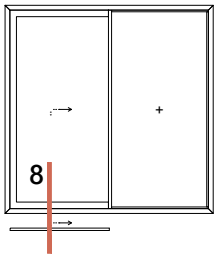




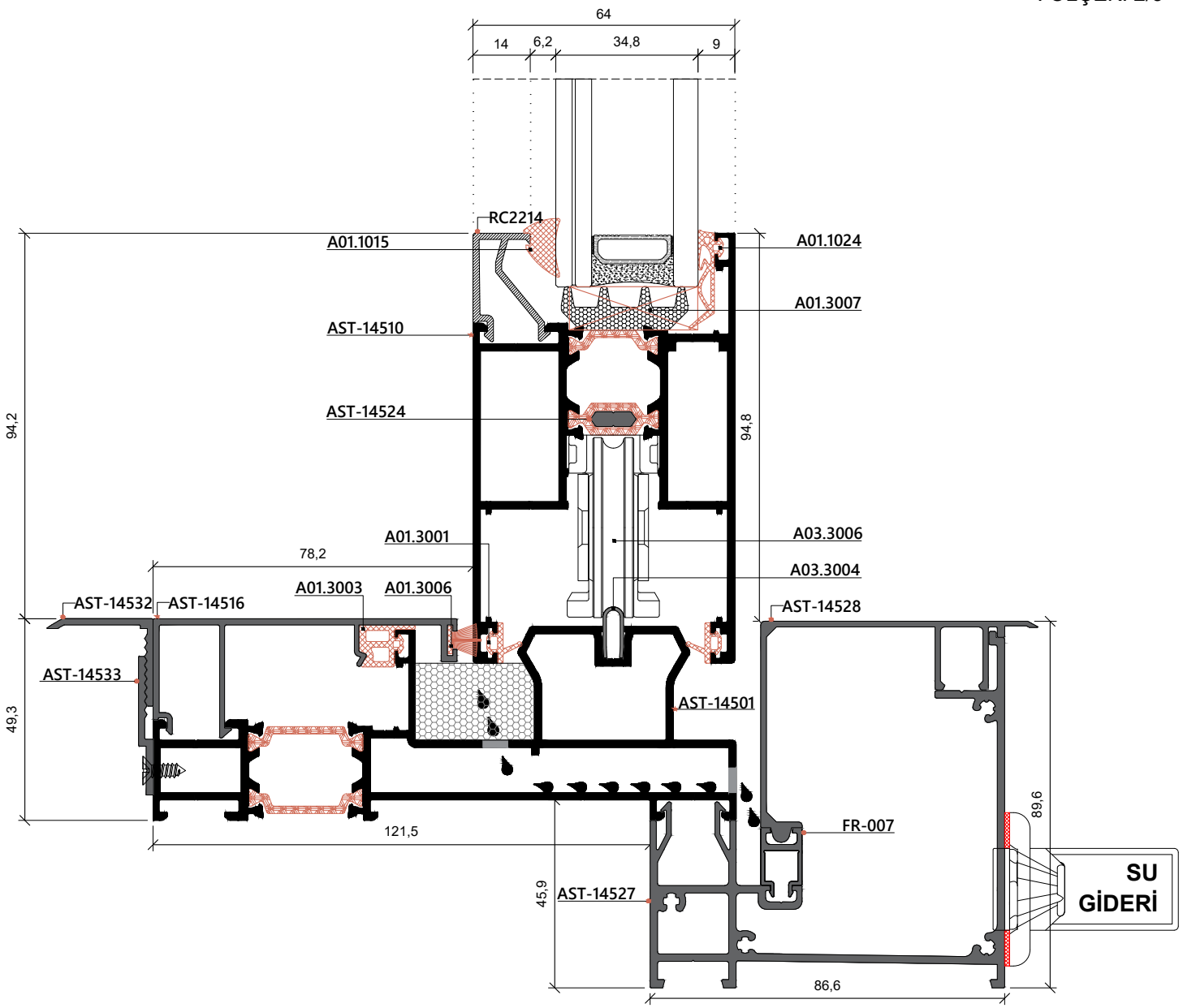
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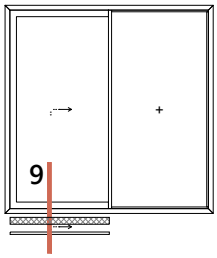


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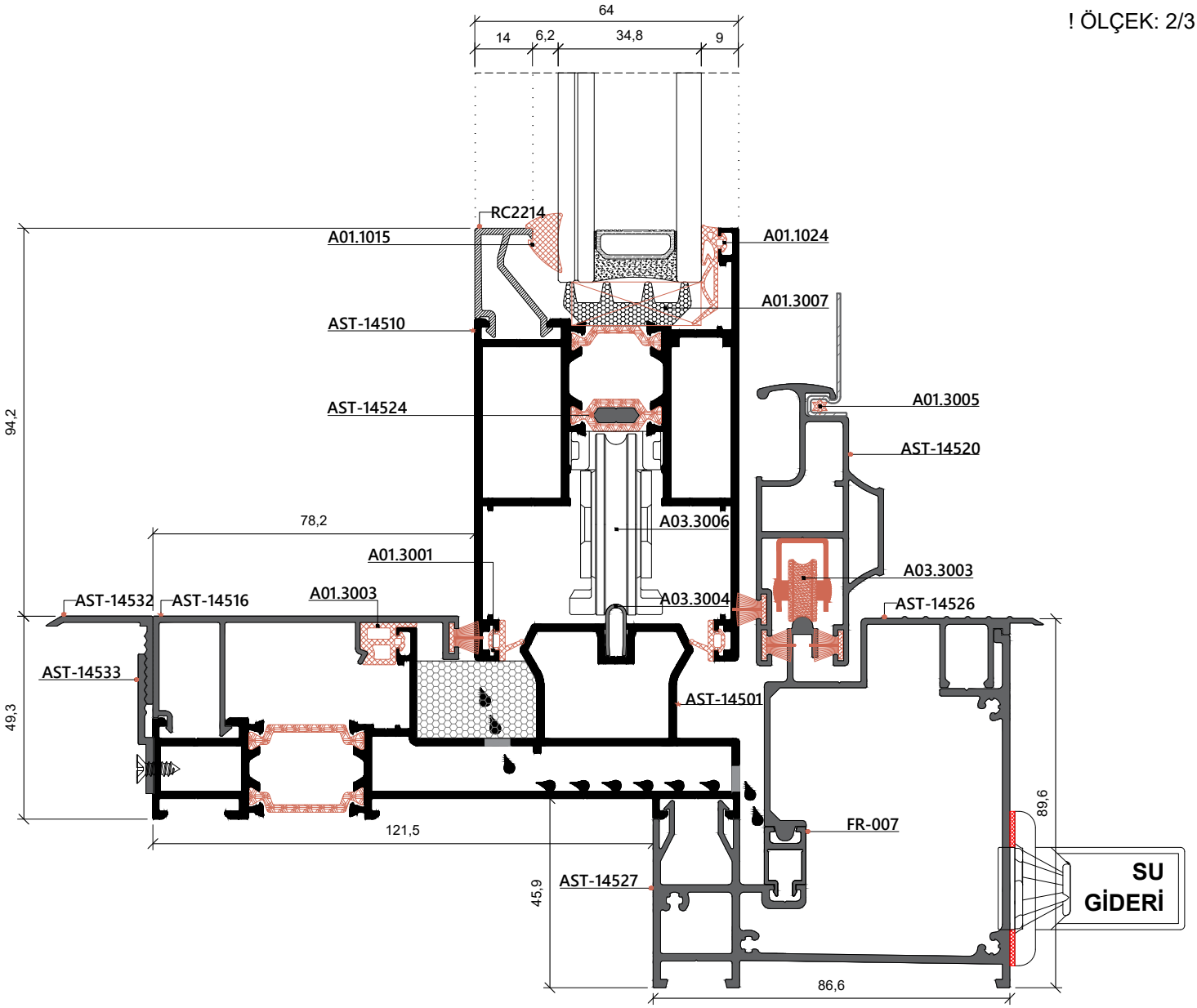


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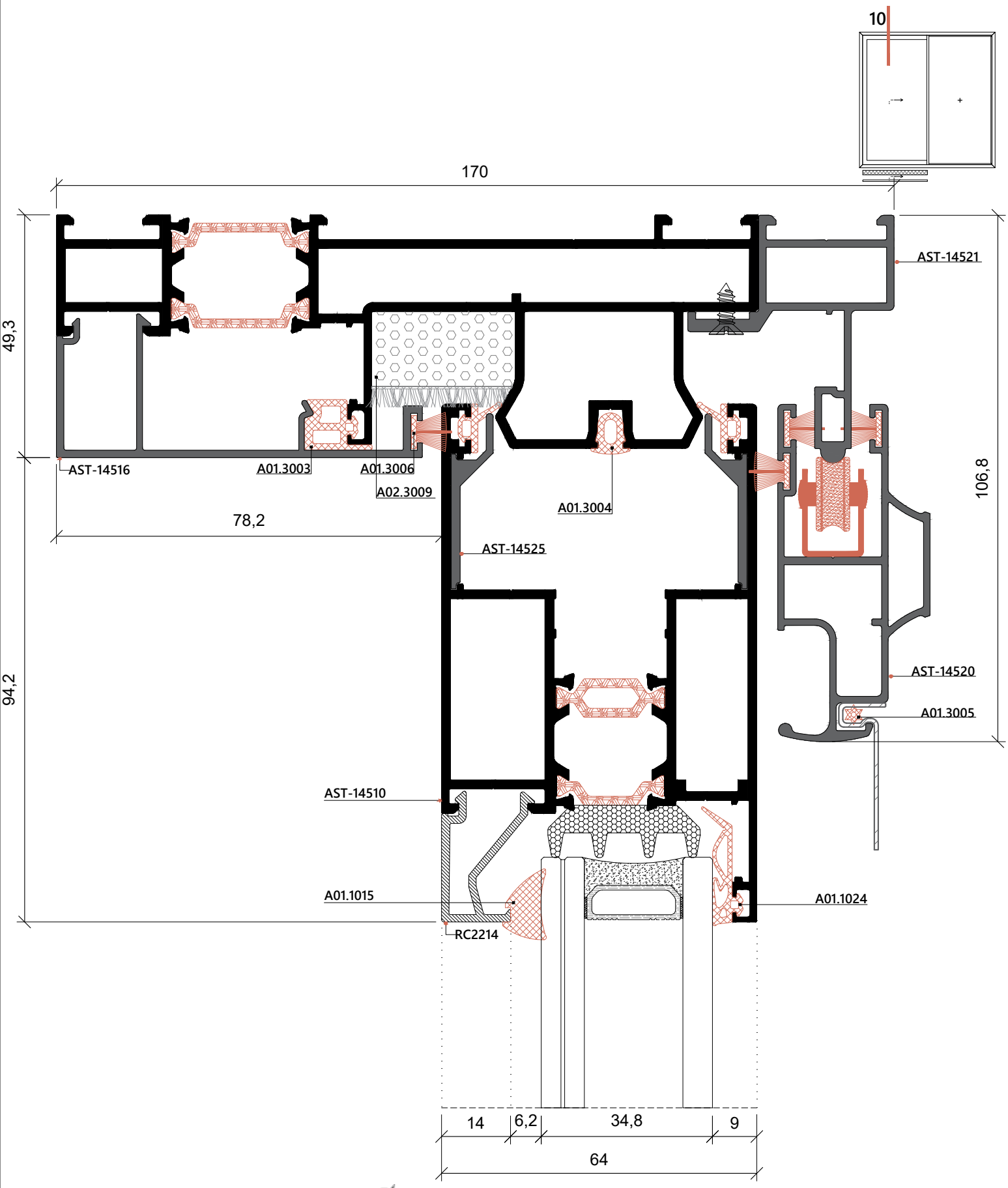
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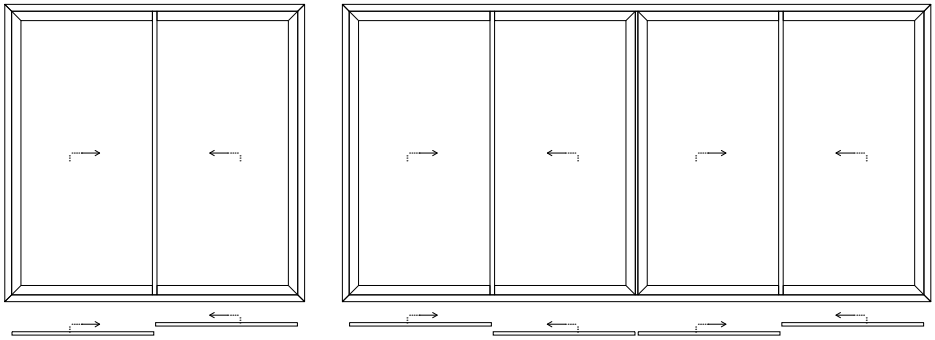


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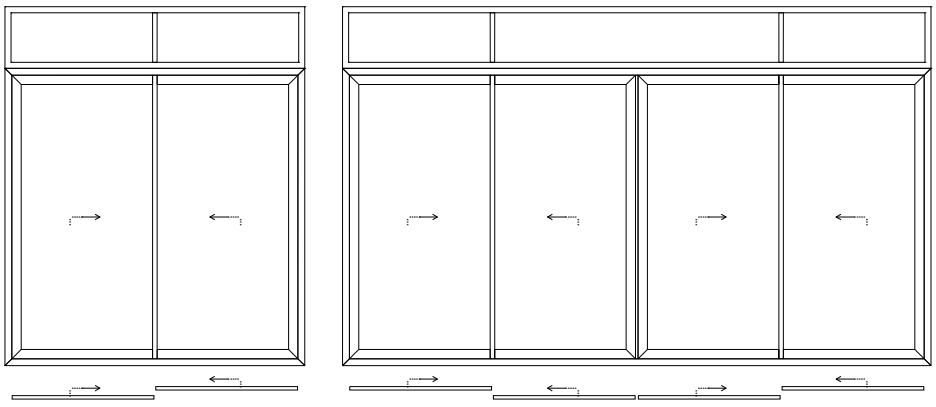
DOUBLE RAIL APPLICABLE WORKING TYPES DETAILS

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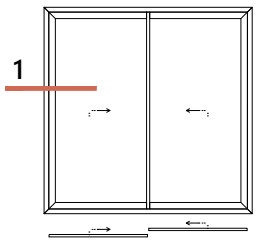
ÇİFT RAYLI UYGULANABİLİR AÇILIR TİPLERİ
DOUBLE RAIL APPLICABLE WORKING TYPES

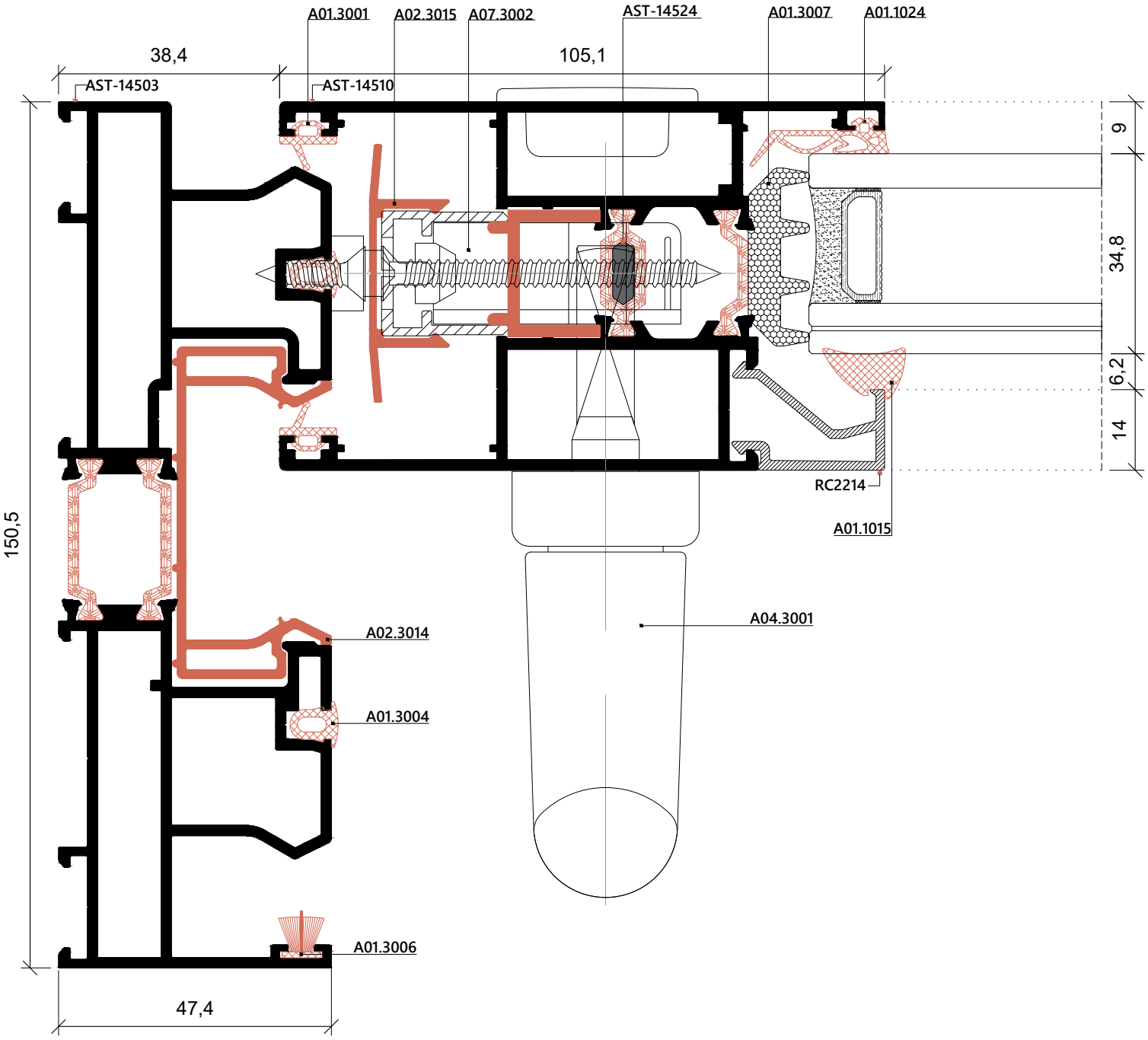


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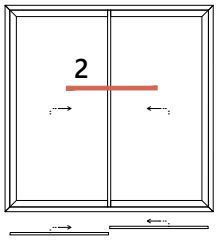


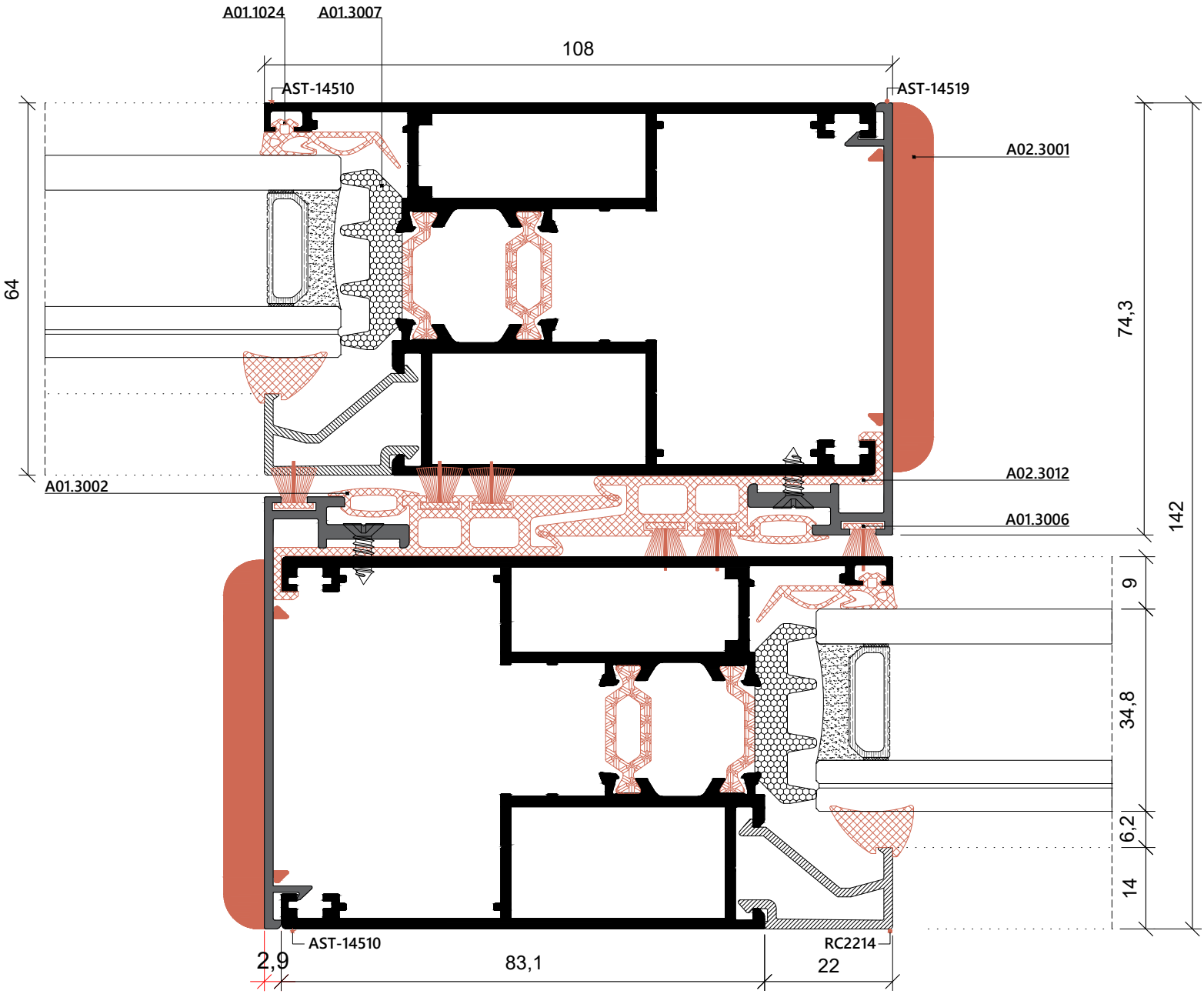
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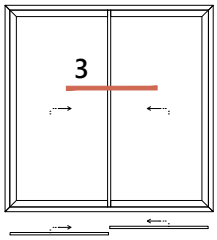


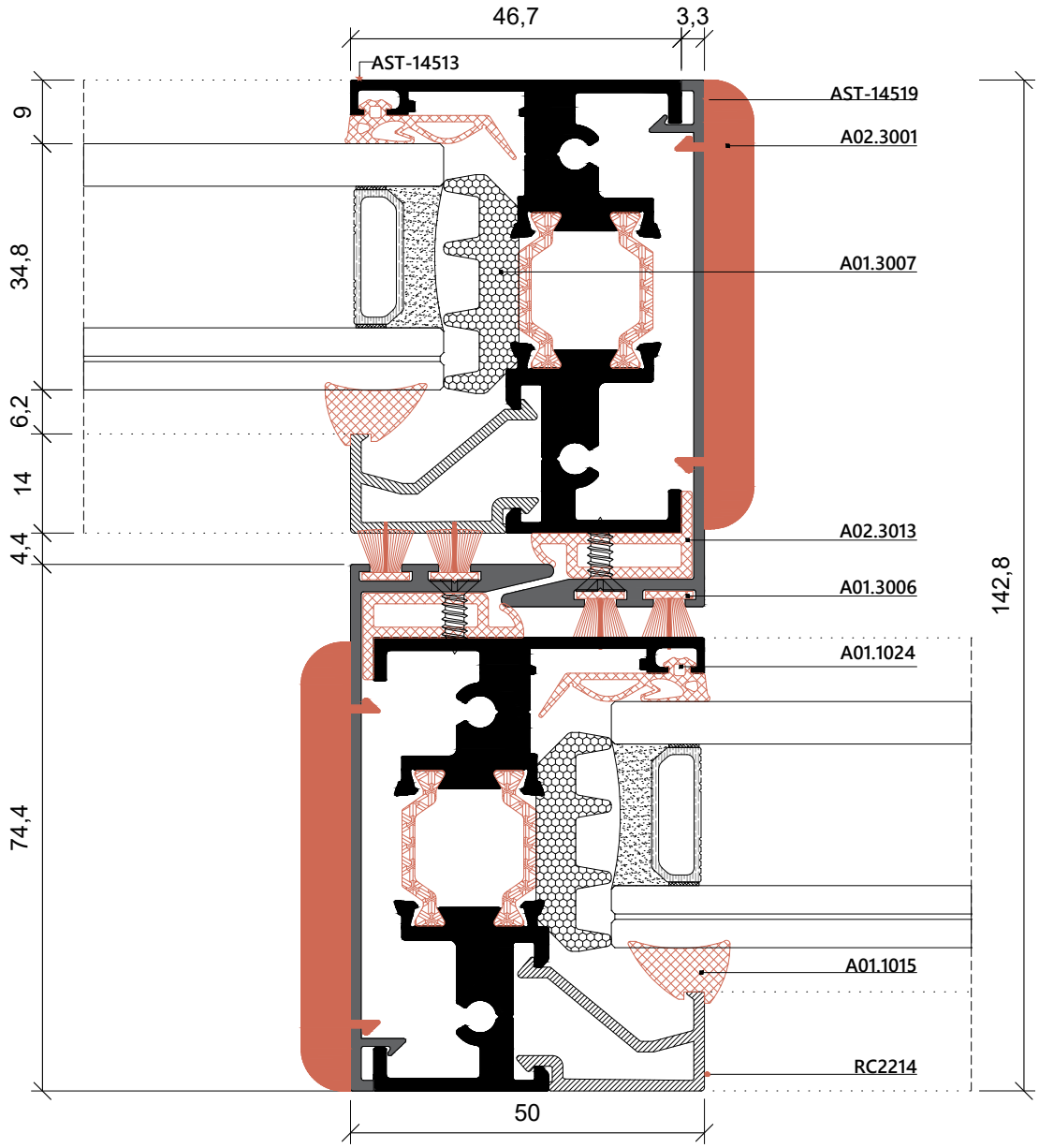
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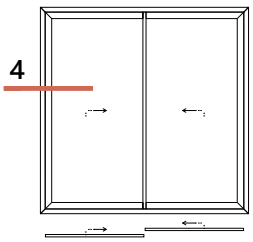


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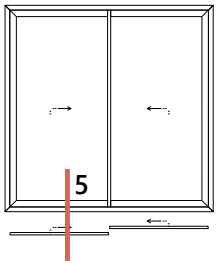


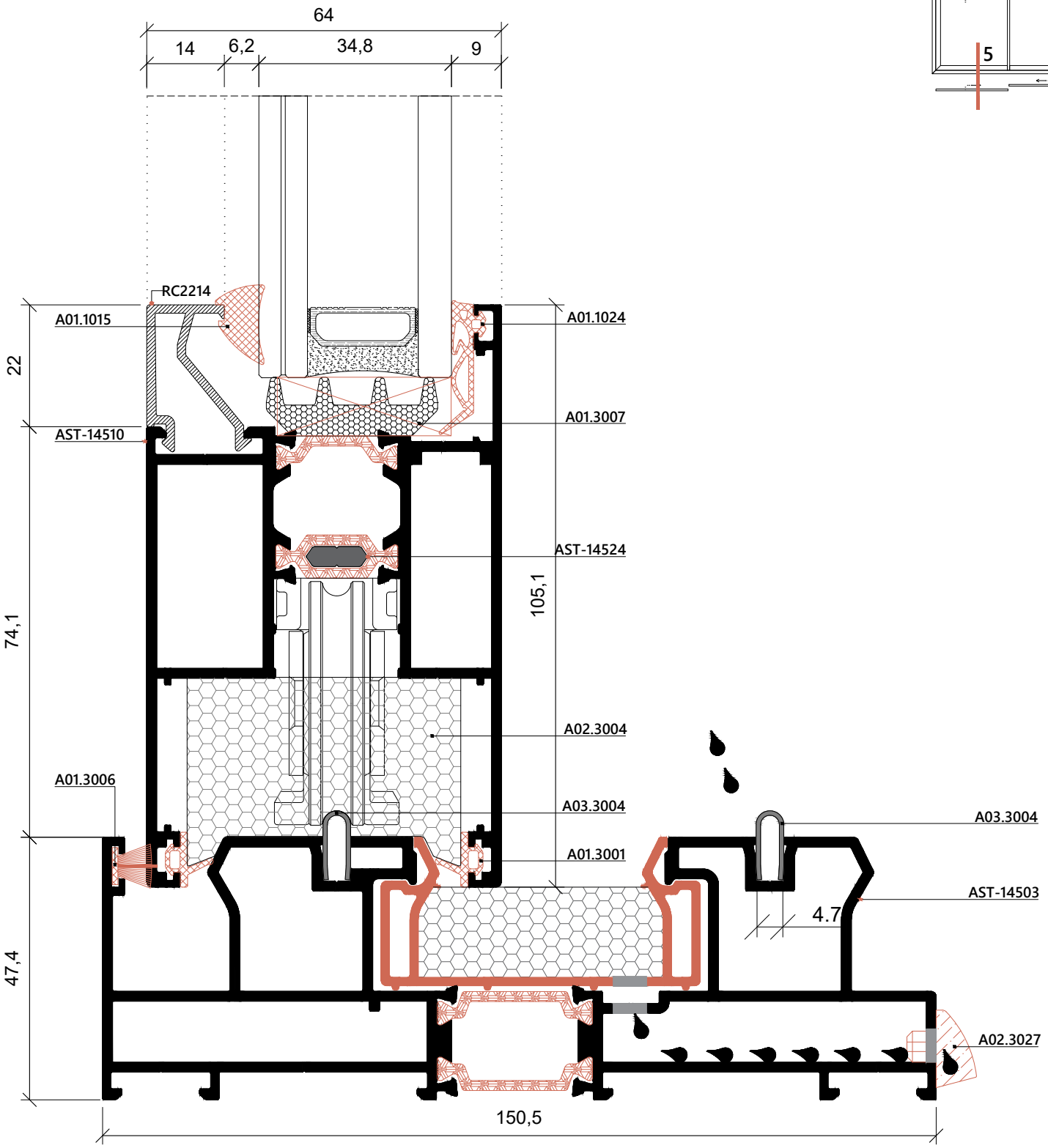


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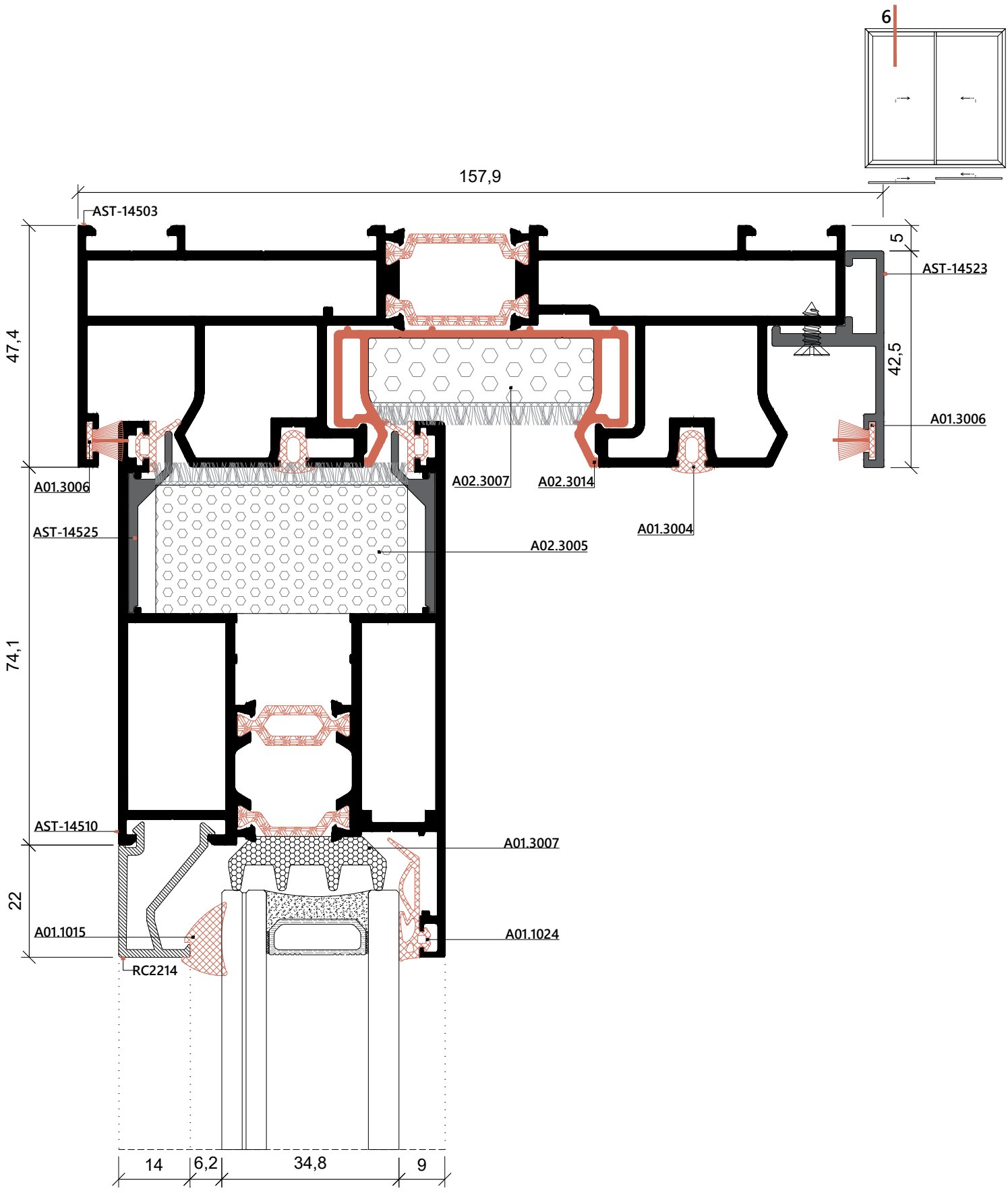


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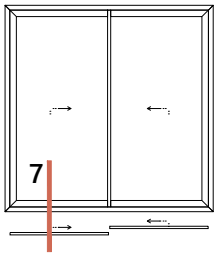




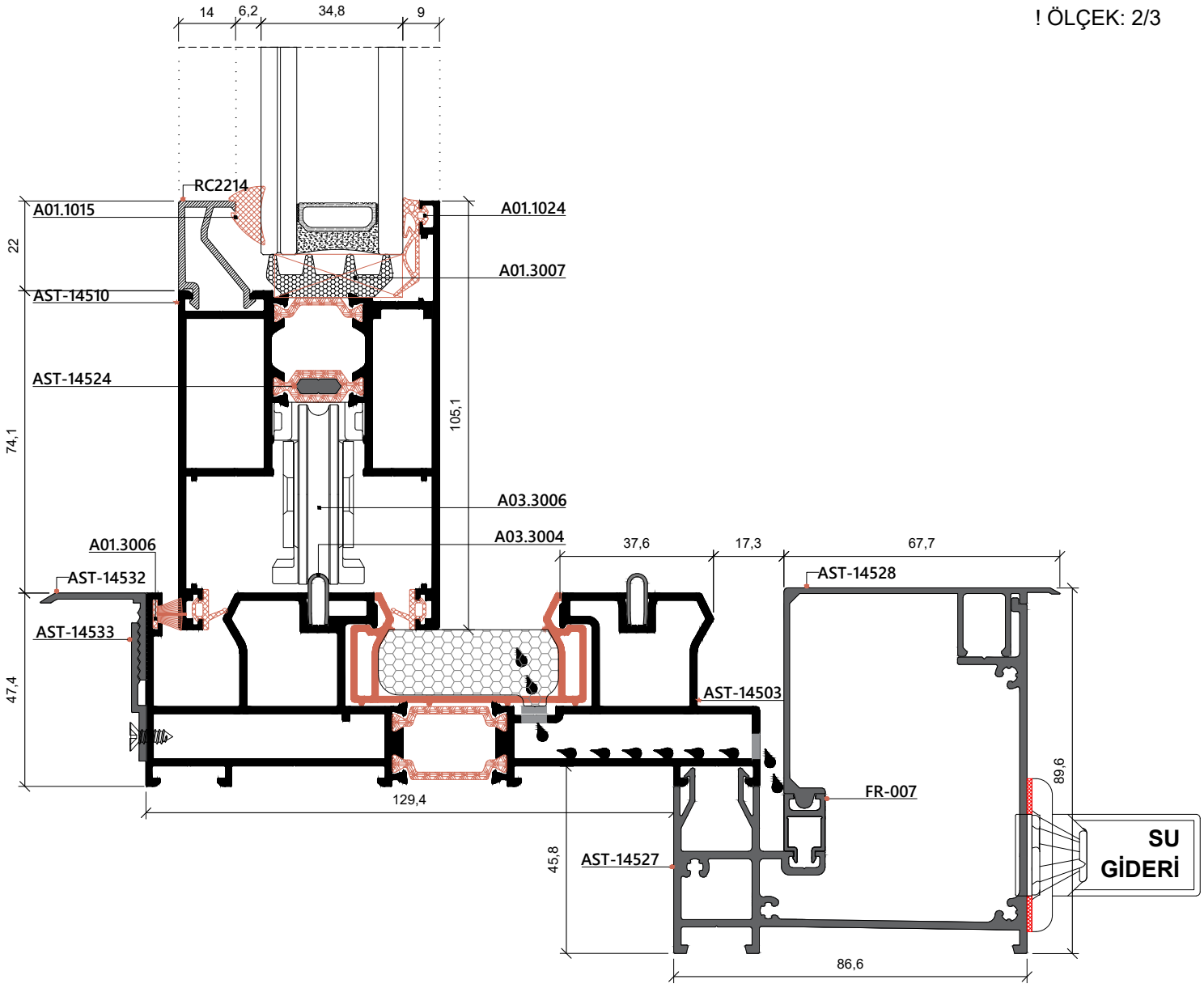
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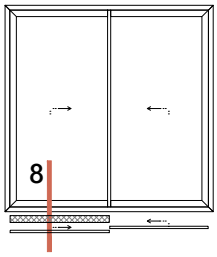
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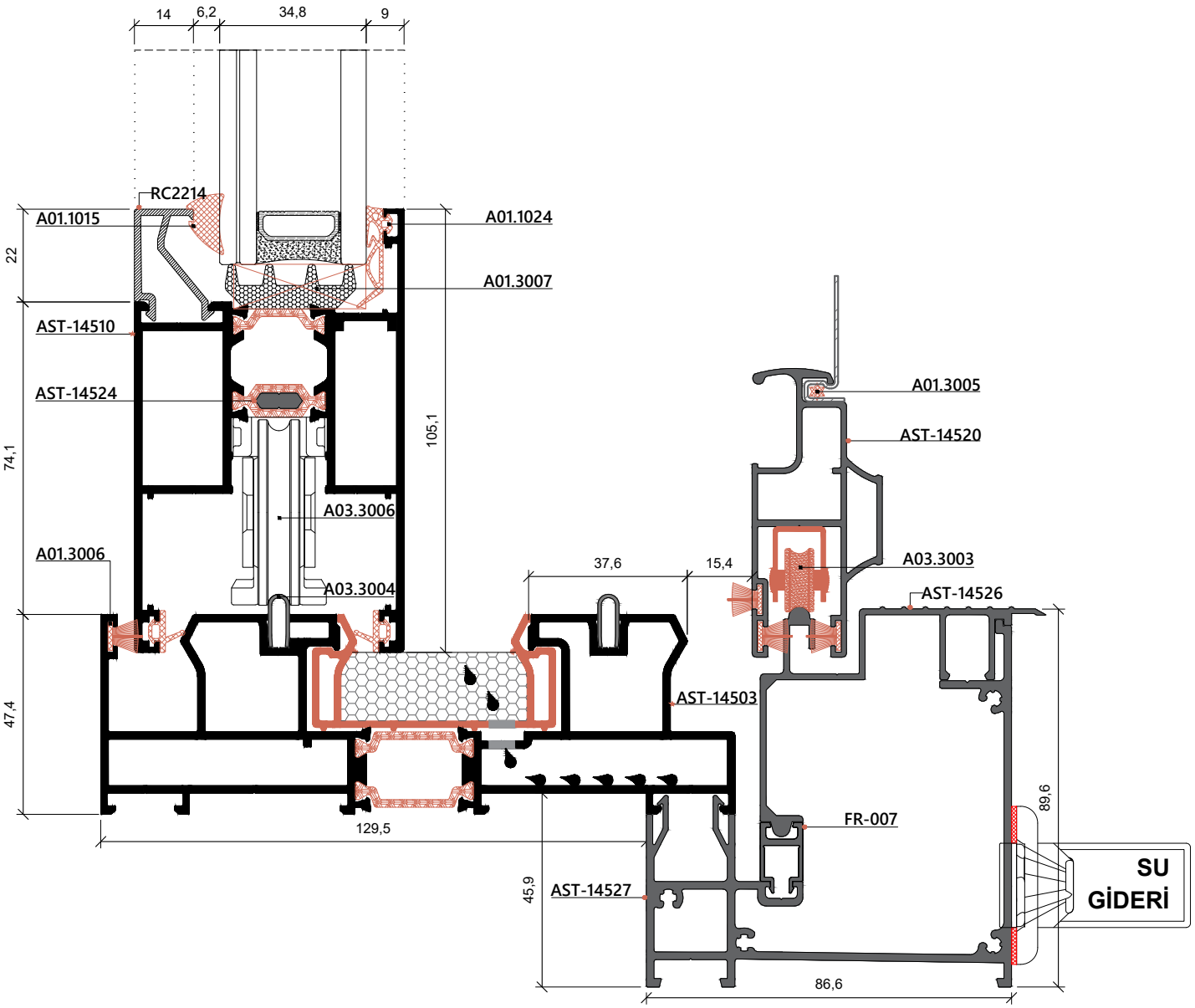
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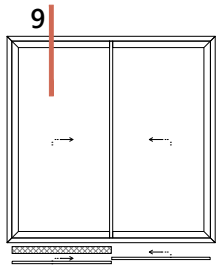
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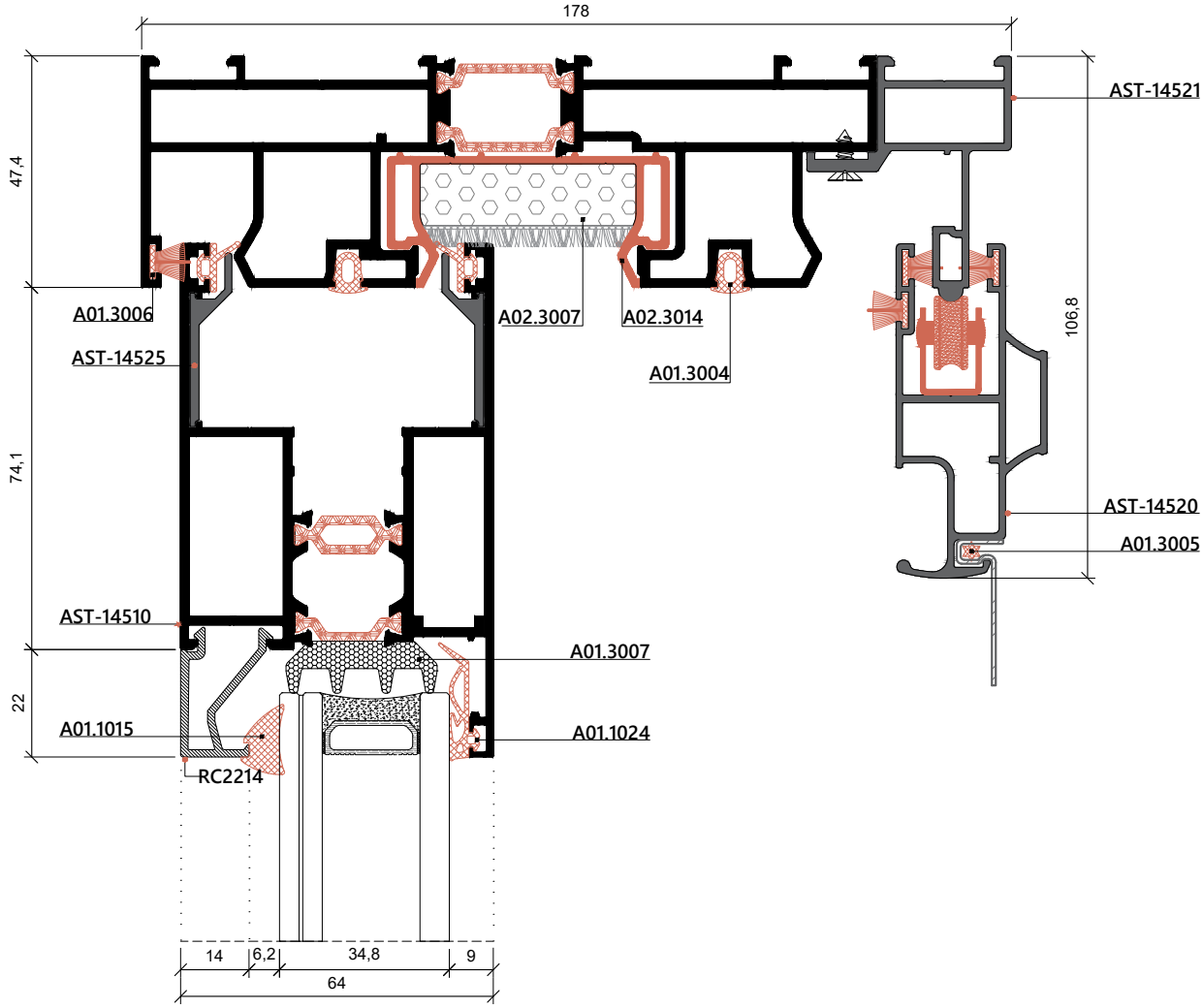
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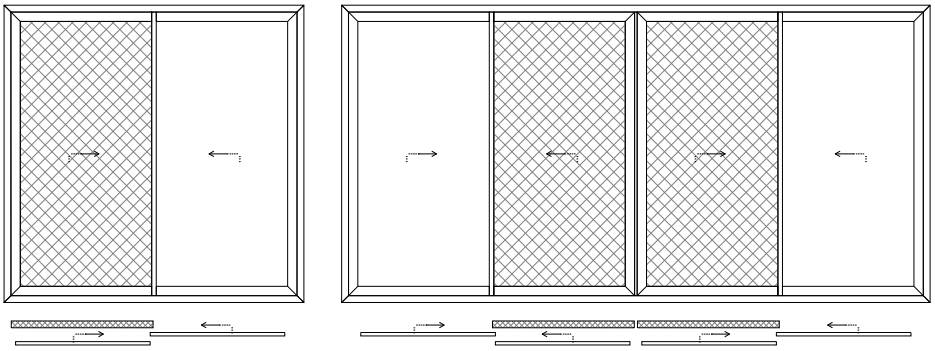
SİNEKLİK KASA UYGULANABİLİR AÇILIR TİP DETAYLARI/

INSECT FRAME APPLICABLE WORKING TYPES DETAILS

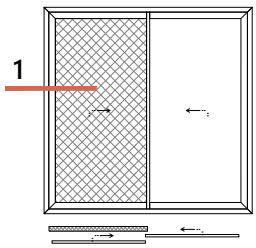
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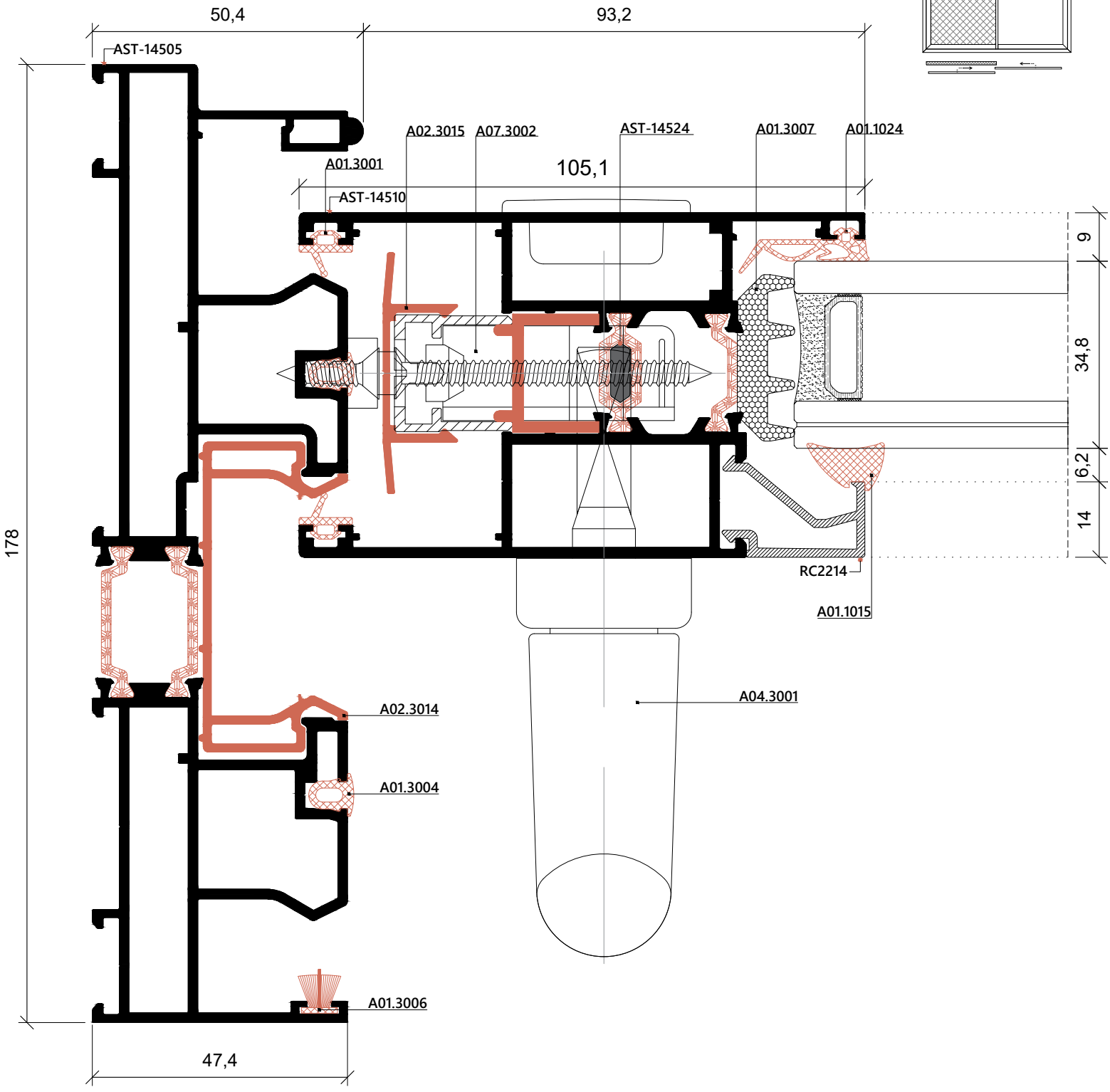
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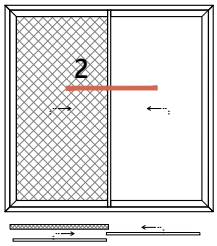


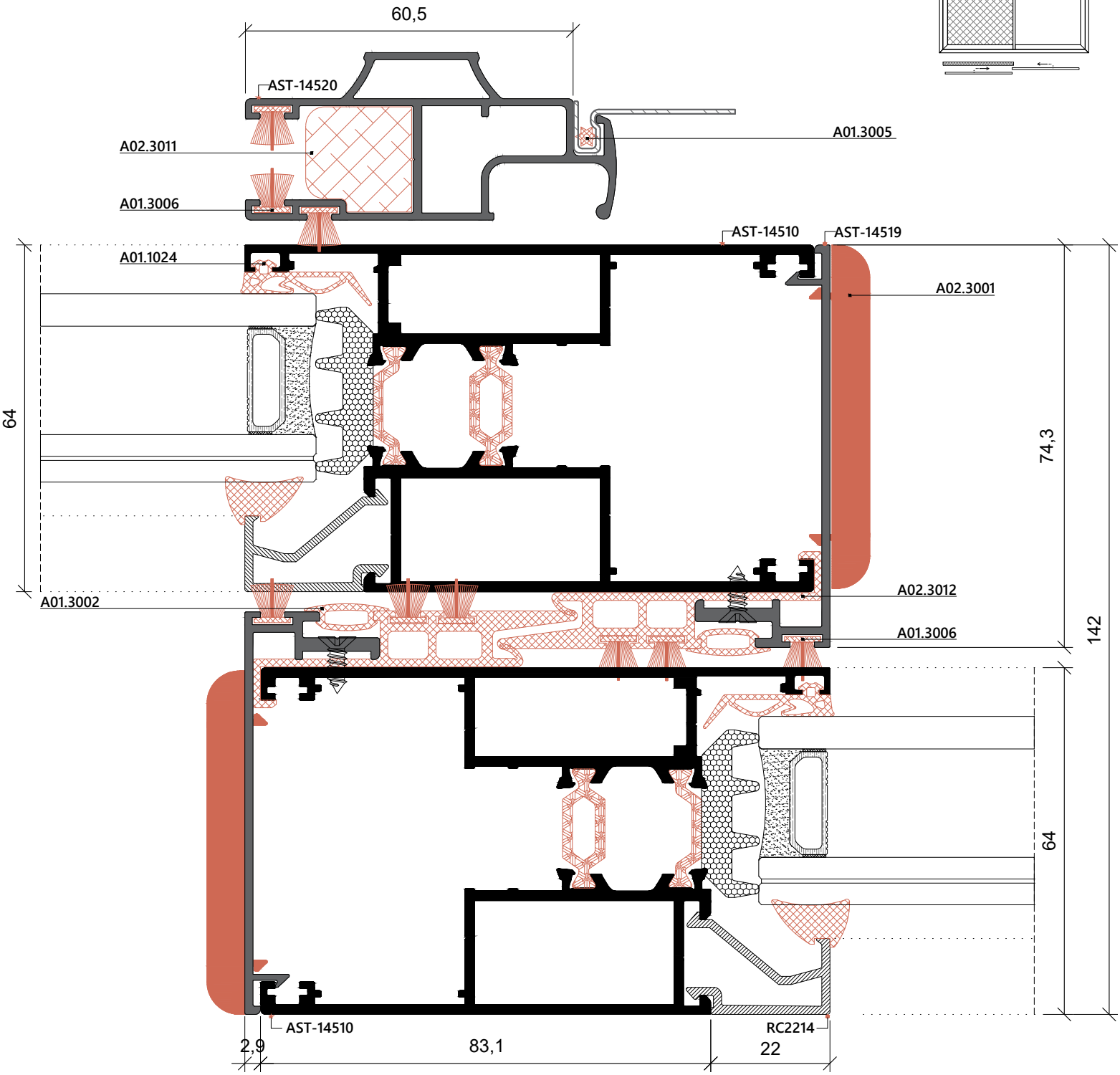
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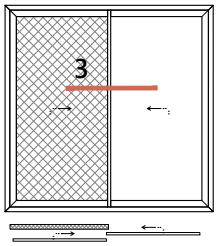


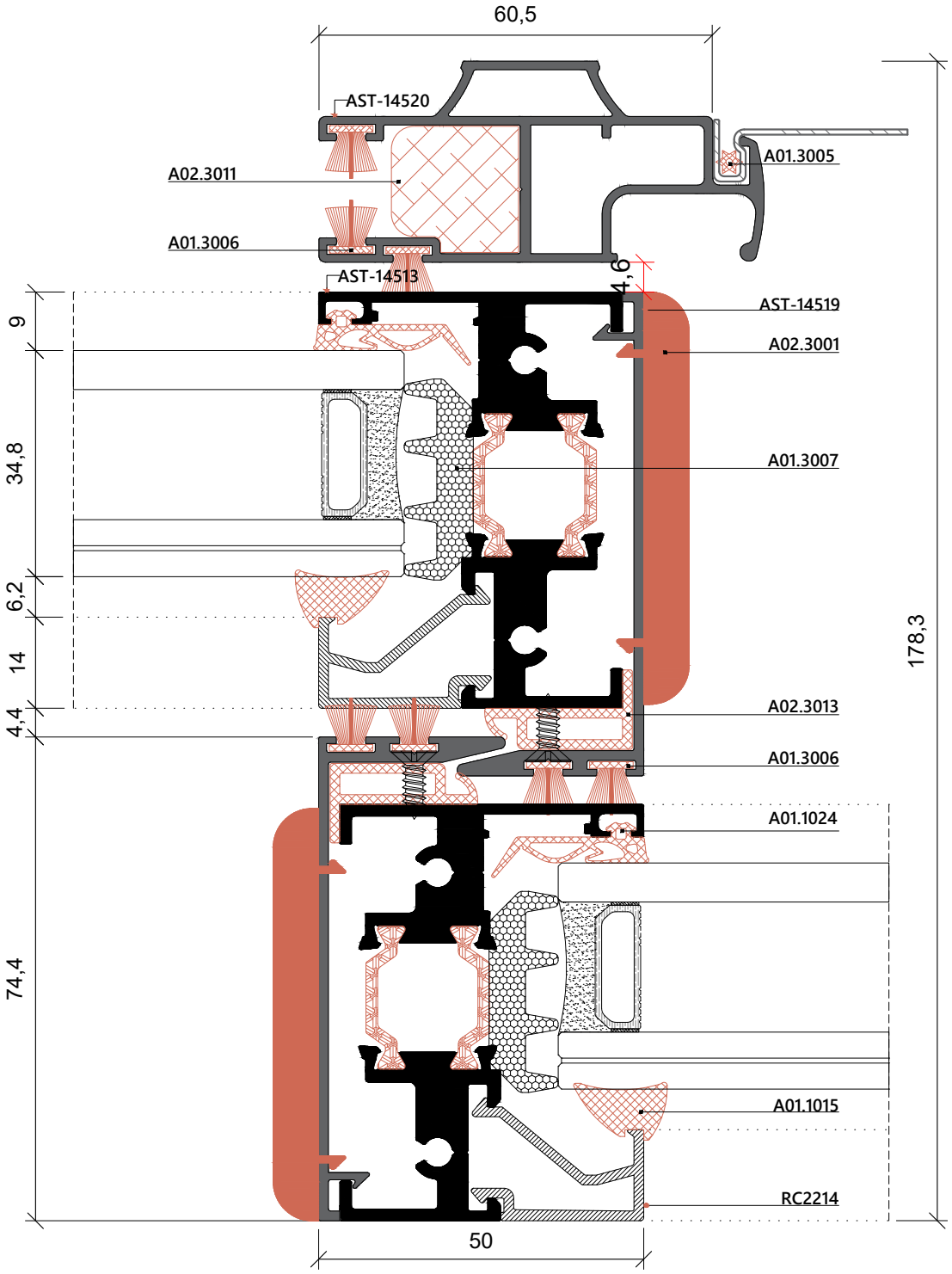
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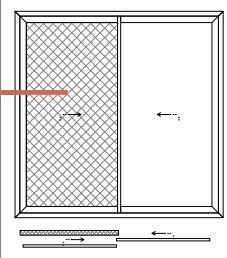


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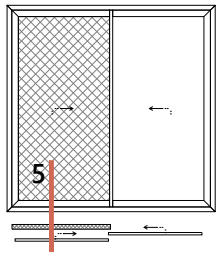


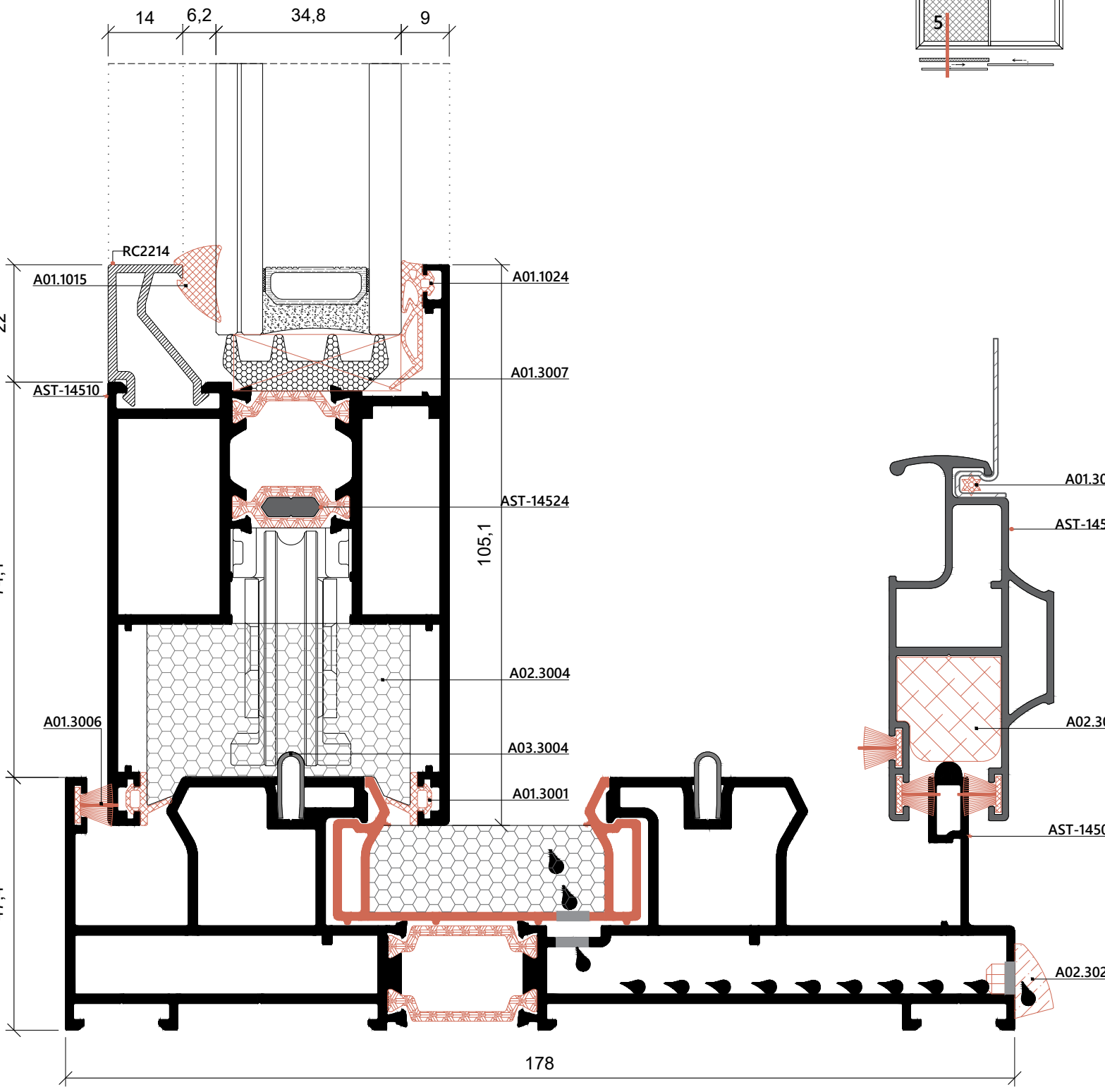


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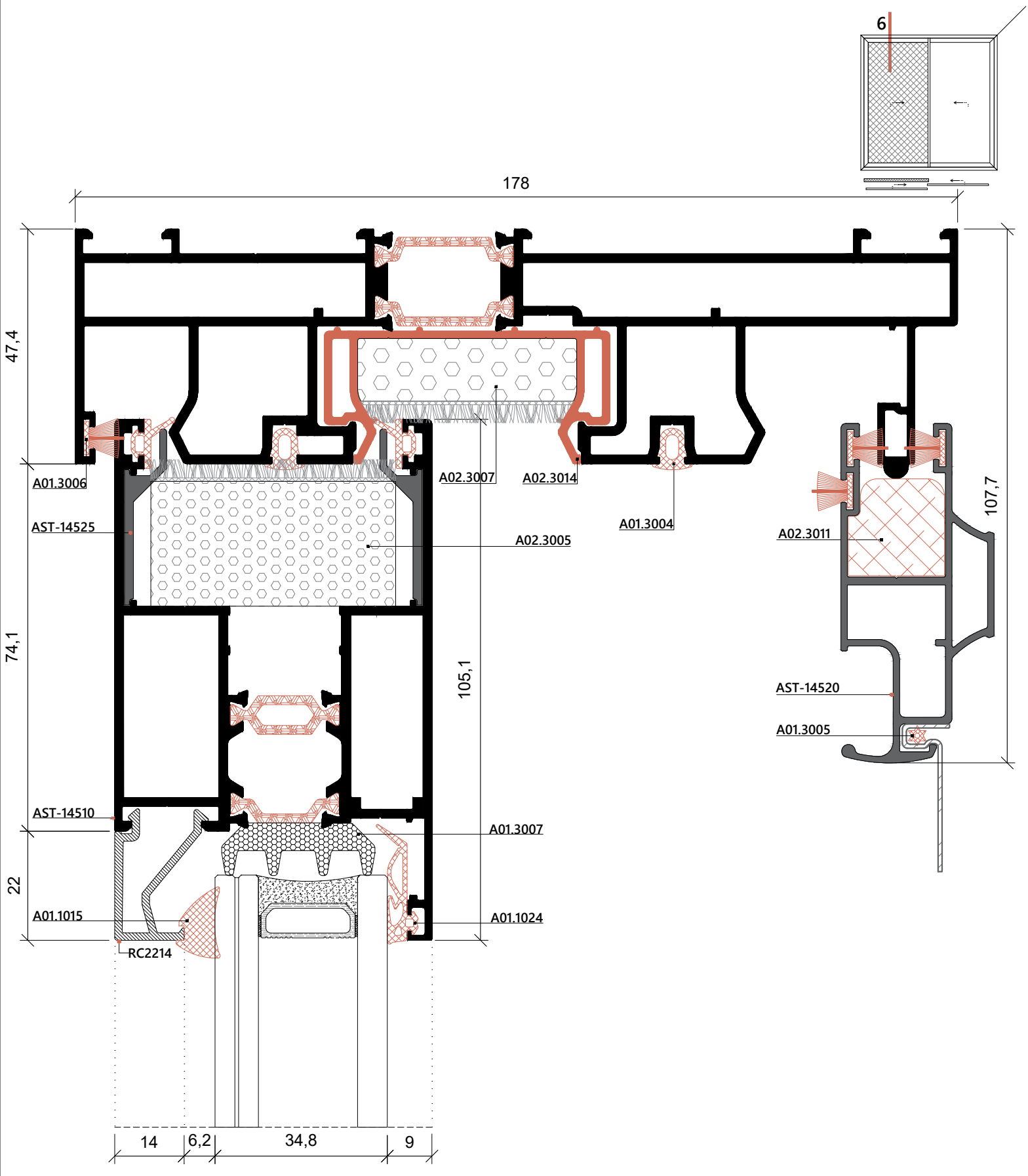


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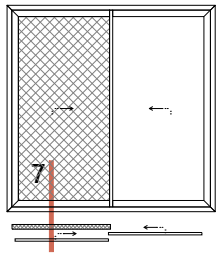




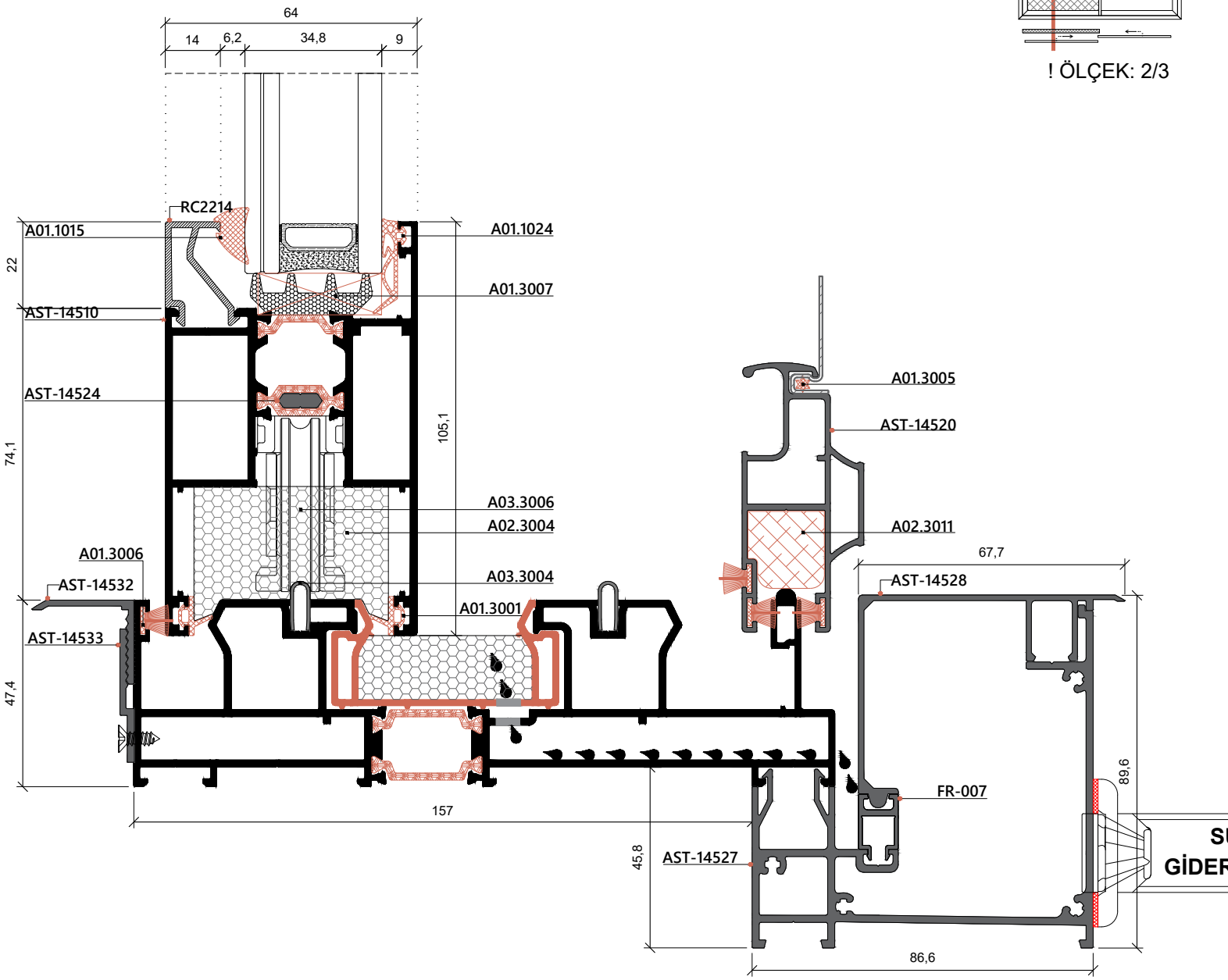
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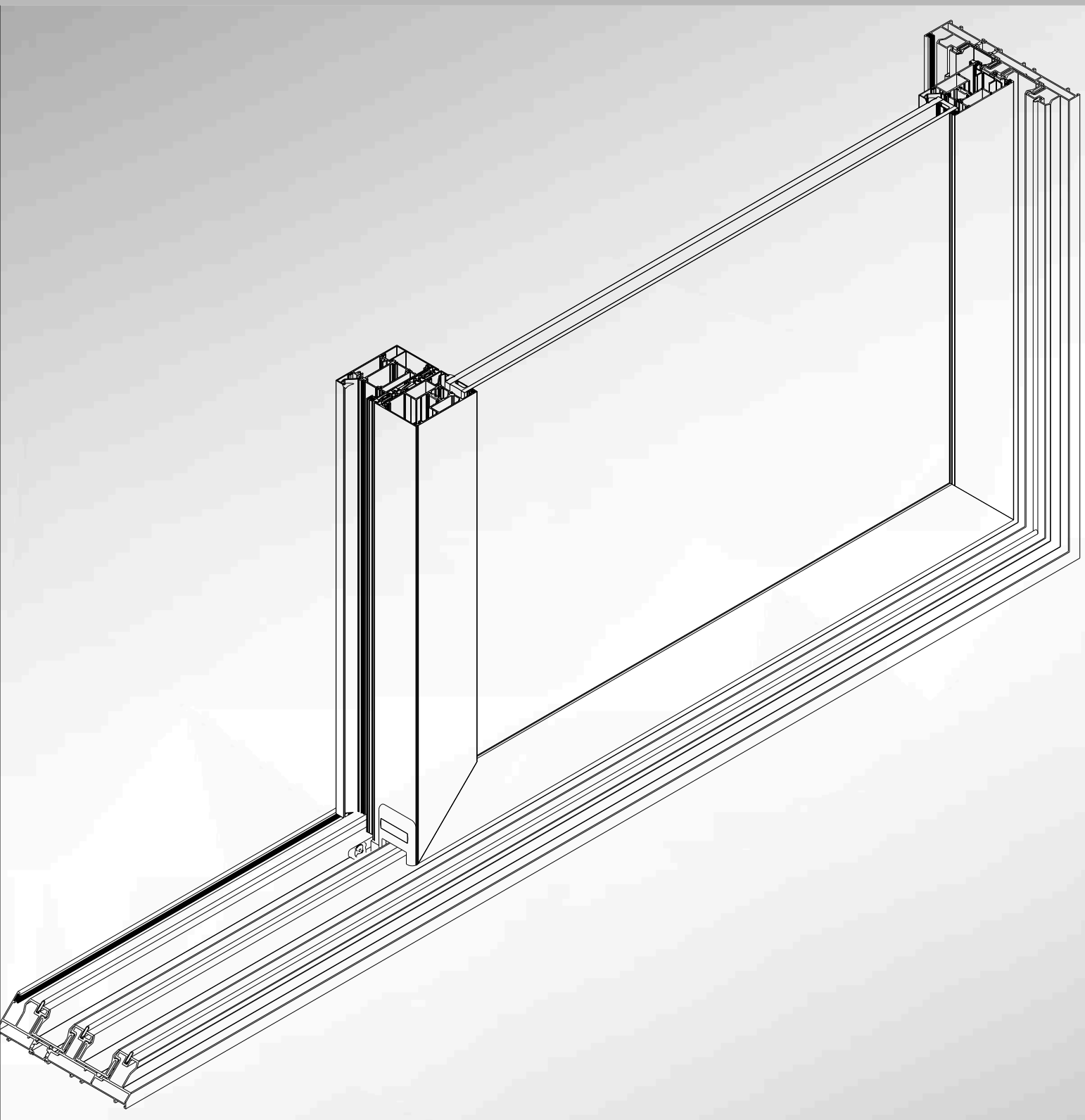
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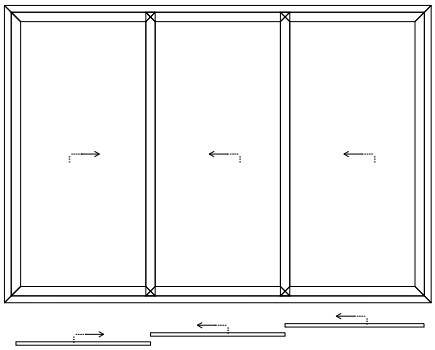
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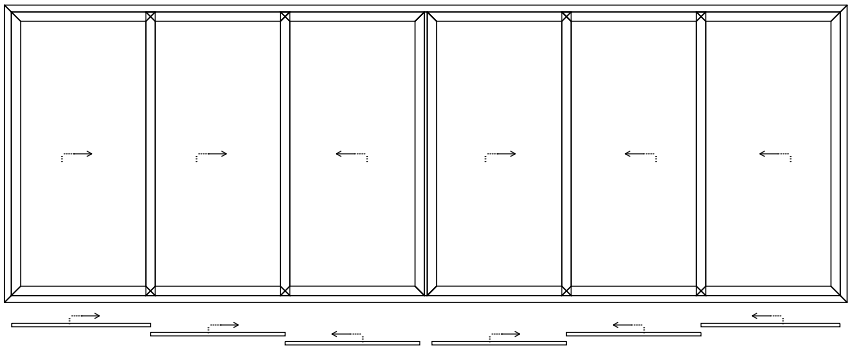
THREE RAIL APPLICABLE WORKING TYPES DETAILS

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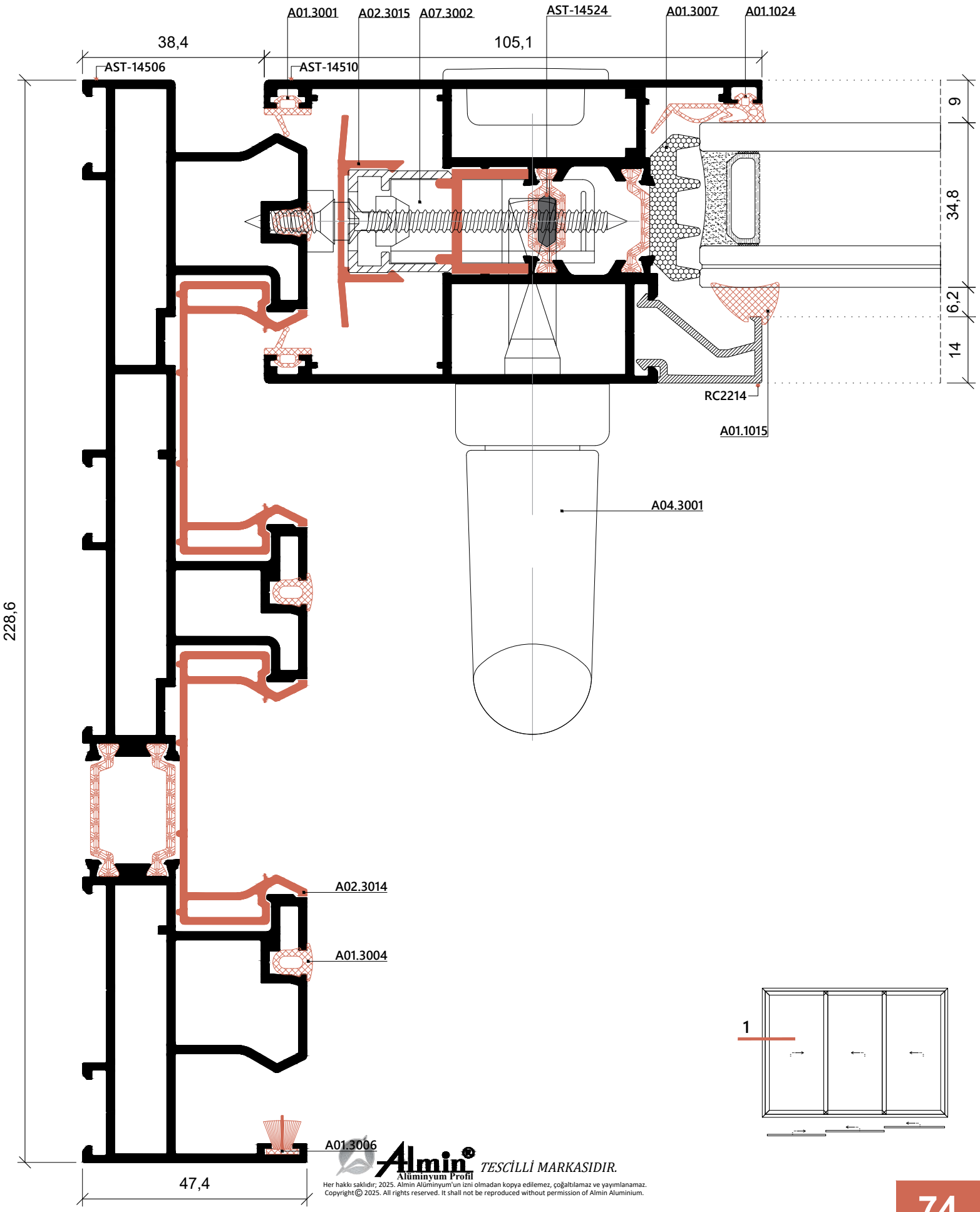
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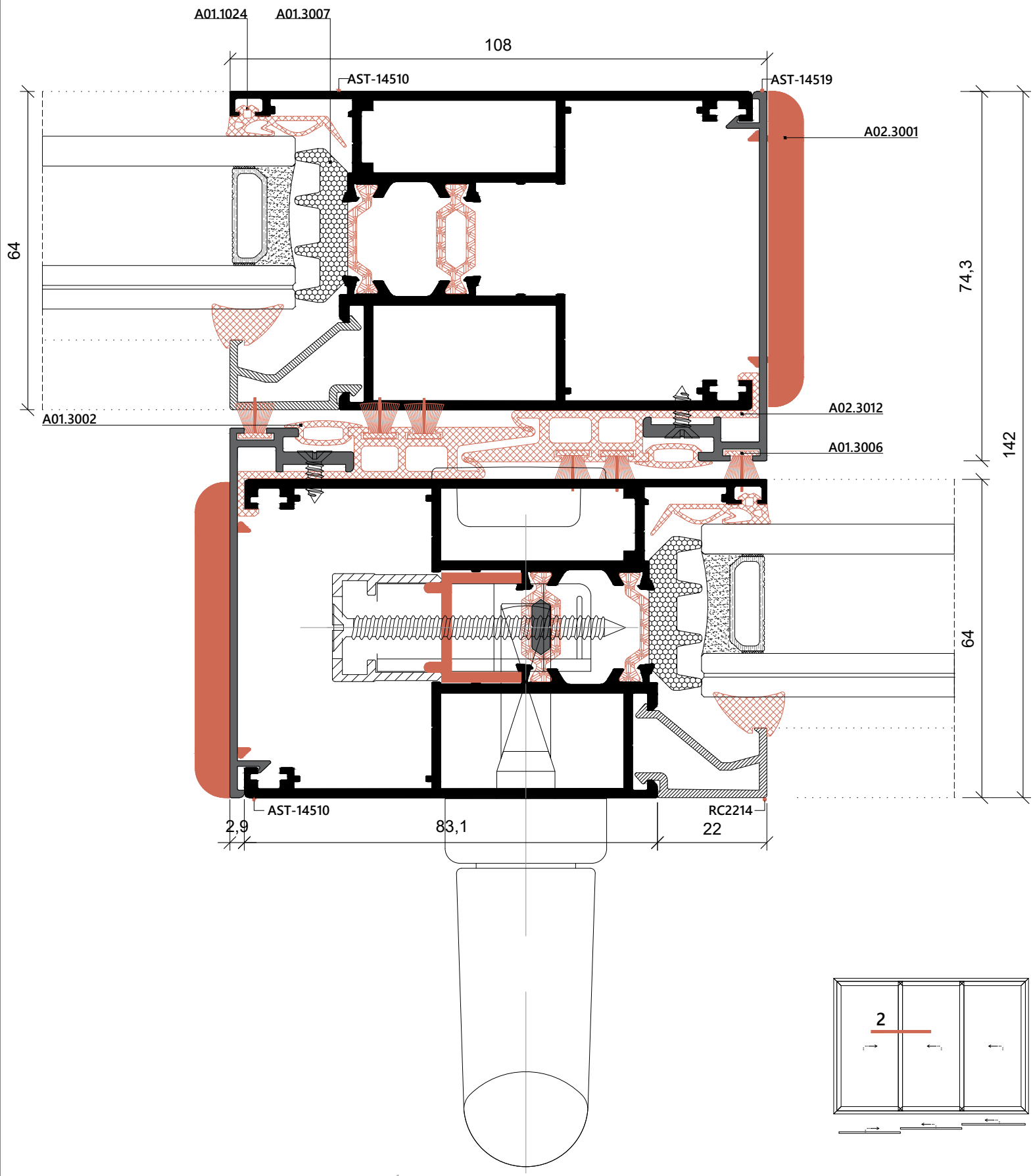




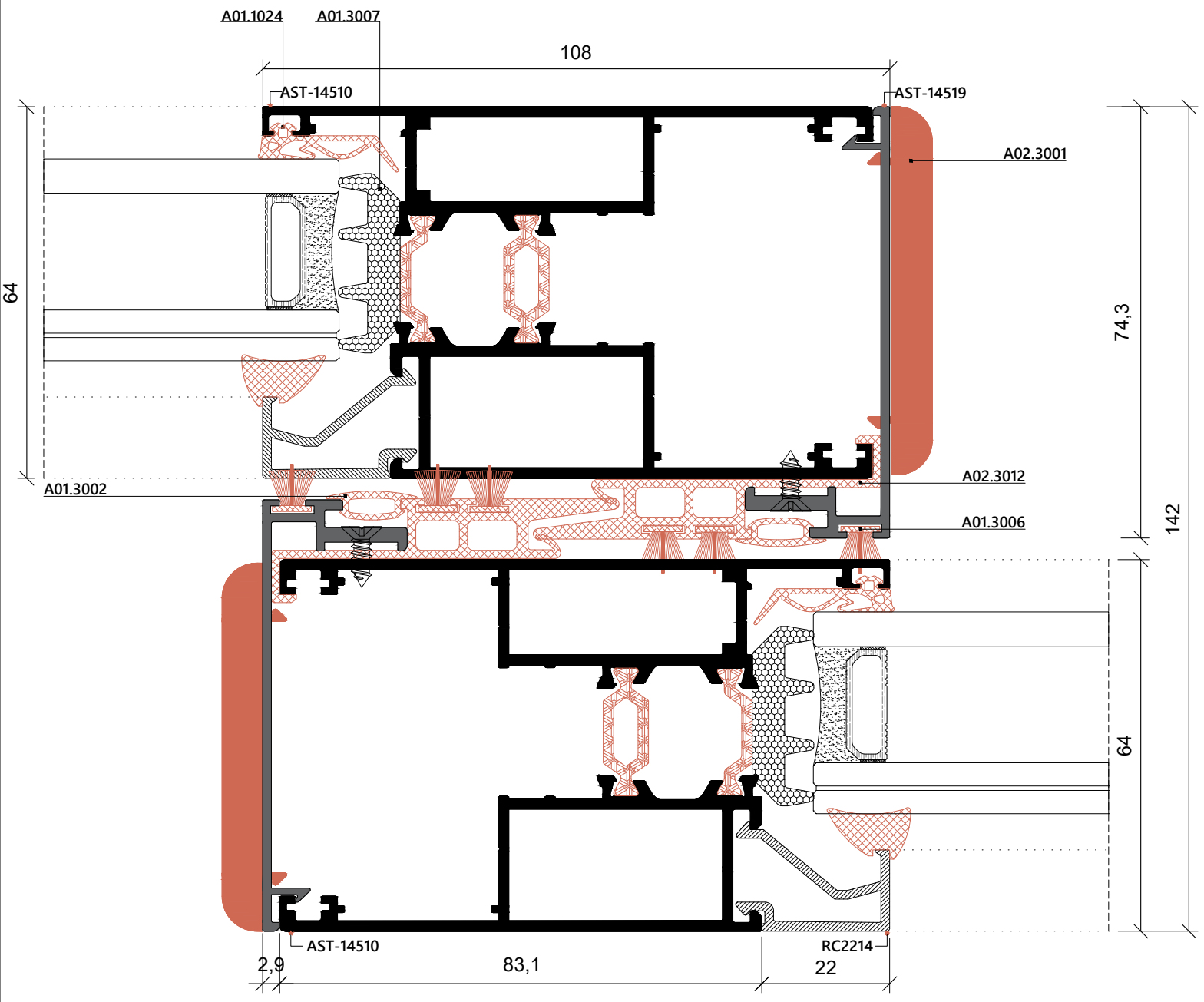
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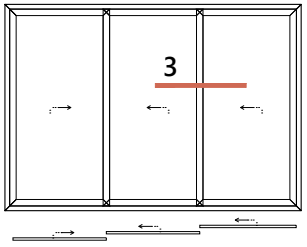


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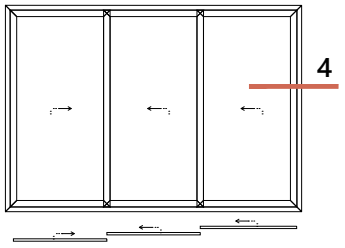


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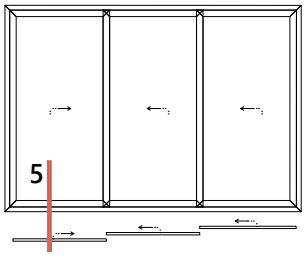




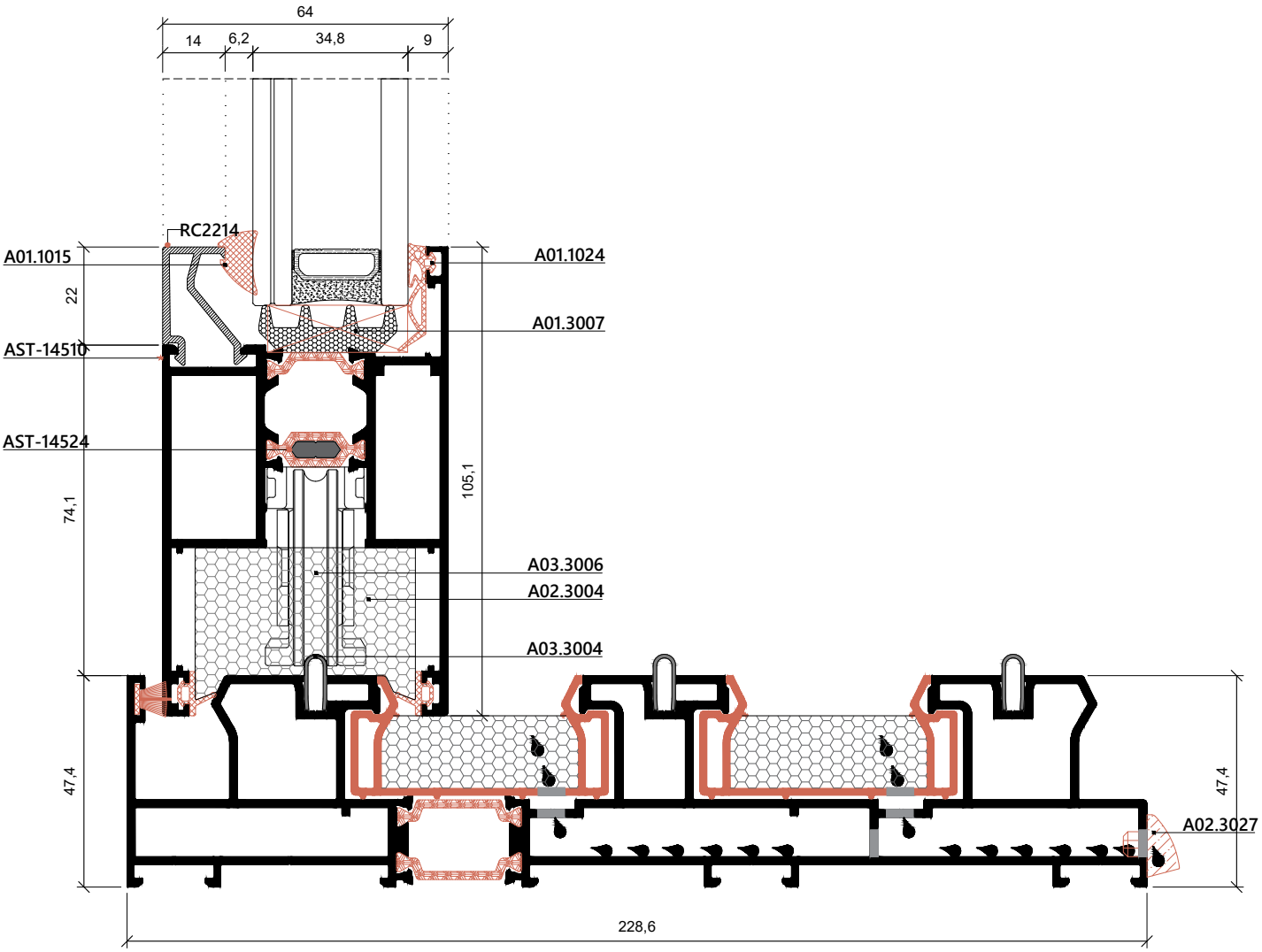
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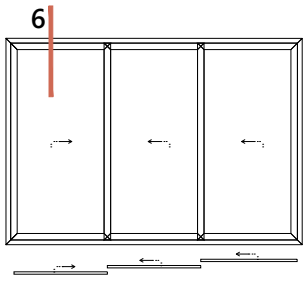
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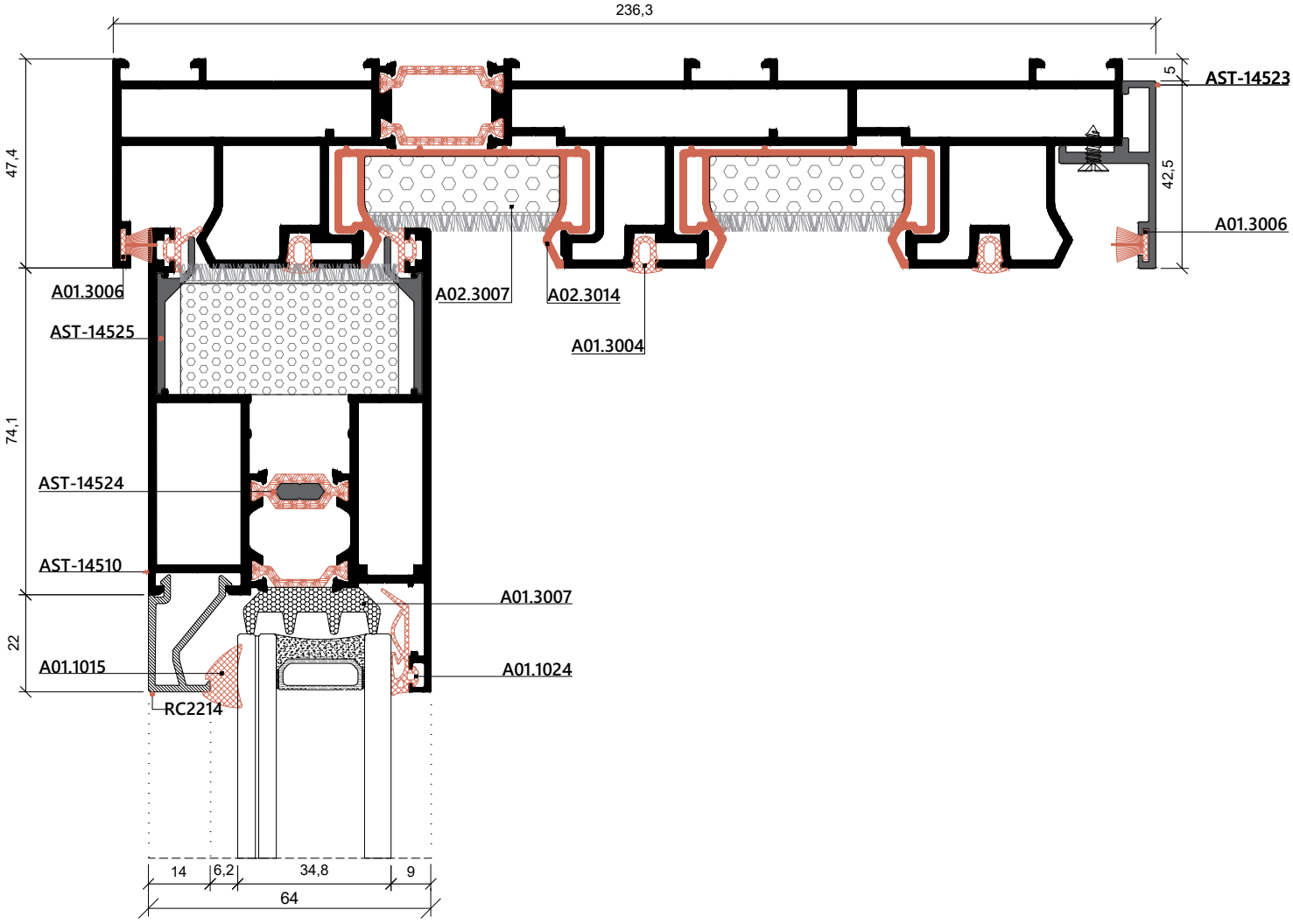
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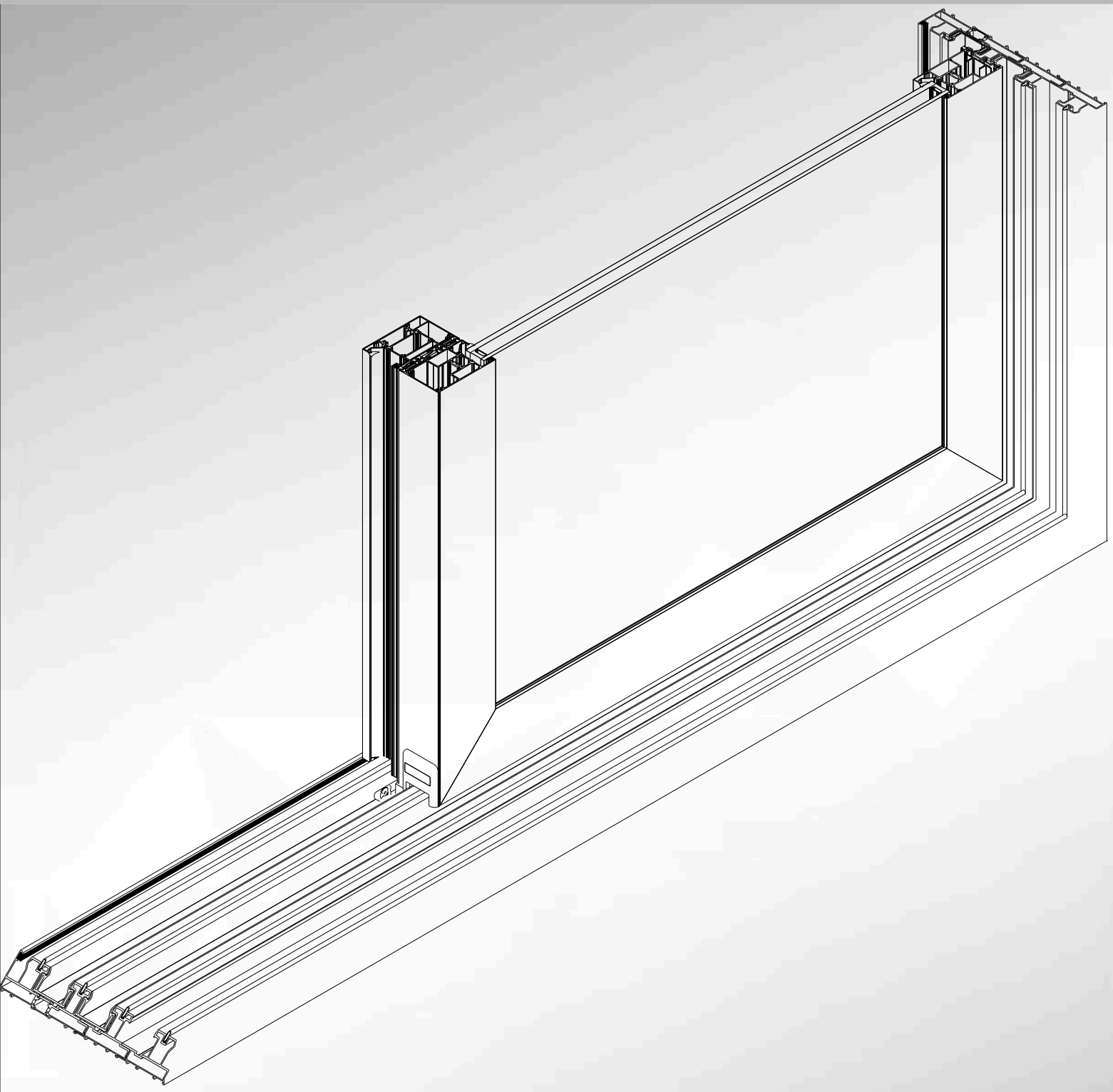
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ALMİN
ARCHITECTURAL SYSTEMS

FLOW LINE
SLIDING SYSTEMS/AST-145HS



SONSUZ RAYLI UYGULANABİLİR AÇILIR TİP DETAYLARI /

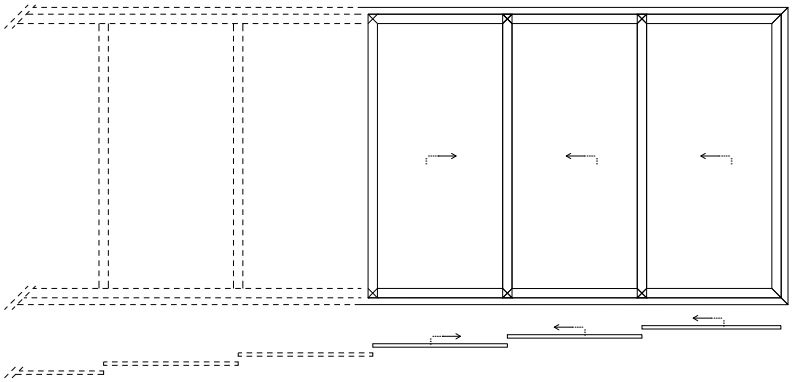
ENDLESS RAIL APPLICABLE WORKING TYPES DETAILS

Almin Alüminyum Profil *TESCİLLİ MARKASIDIR.*

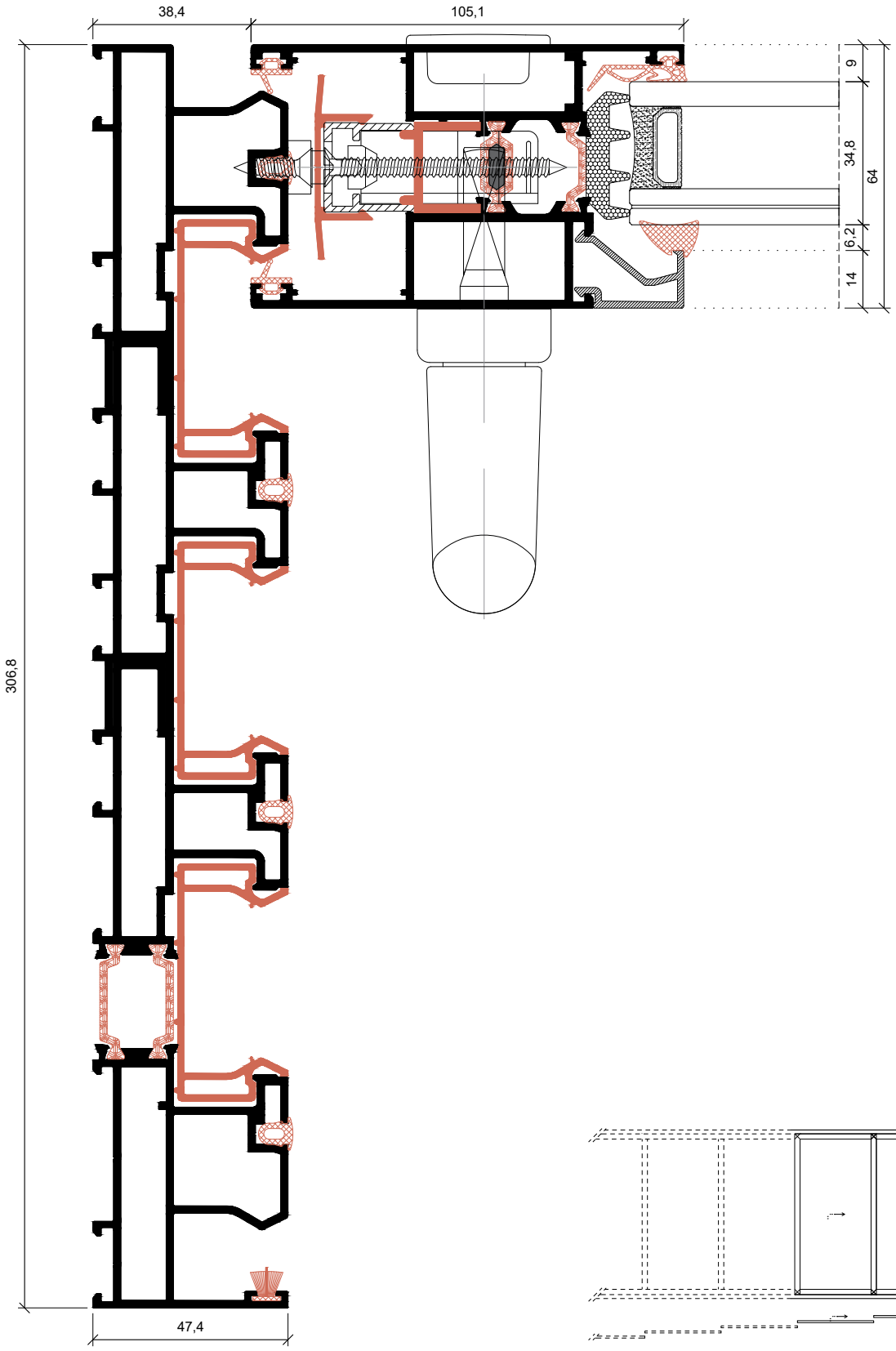
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SONSUZ RAYLI UYGULANABİLİR AÇILIR TİPLERİ

ENDLESS RAIL APPLICABLE WORKING TYPES

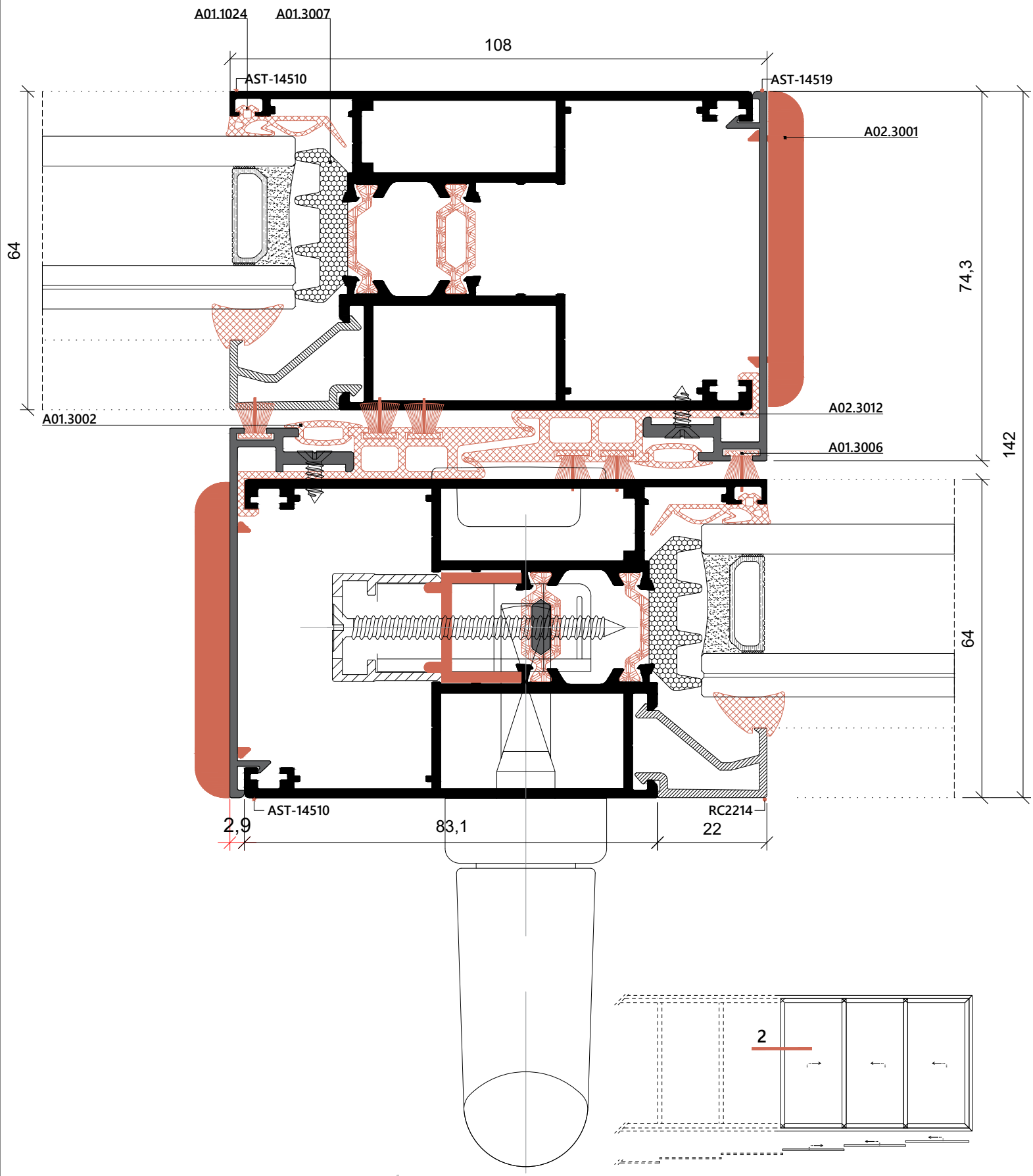


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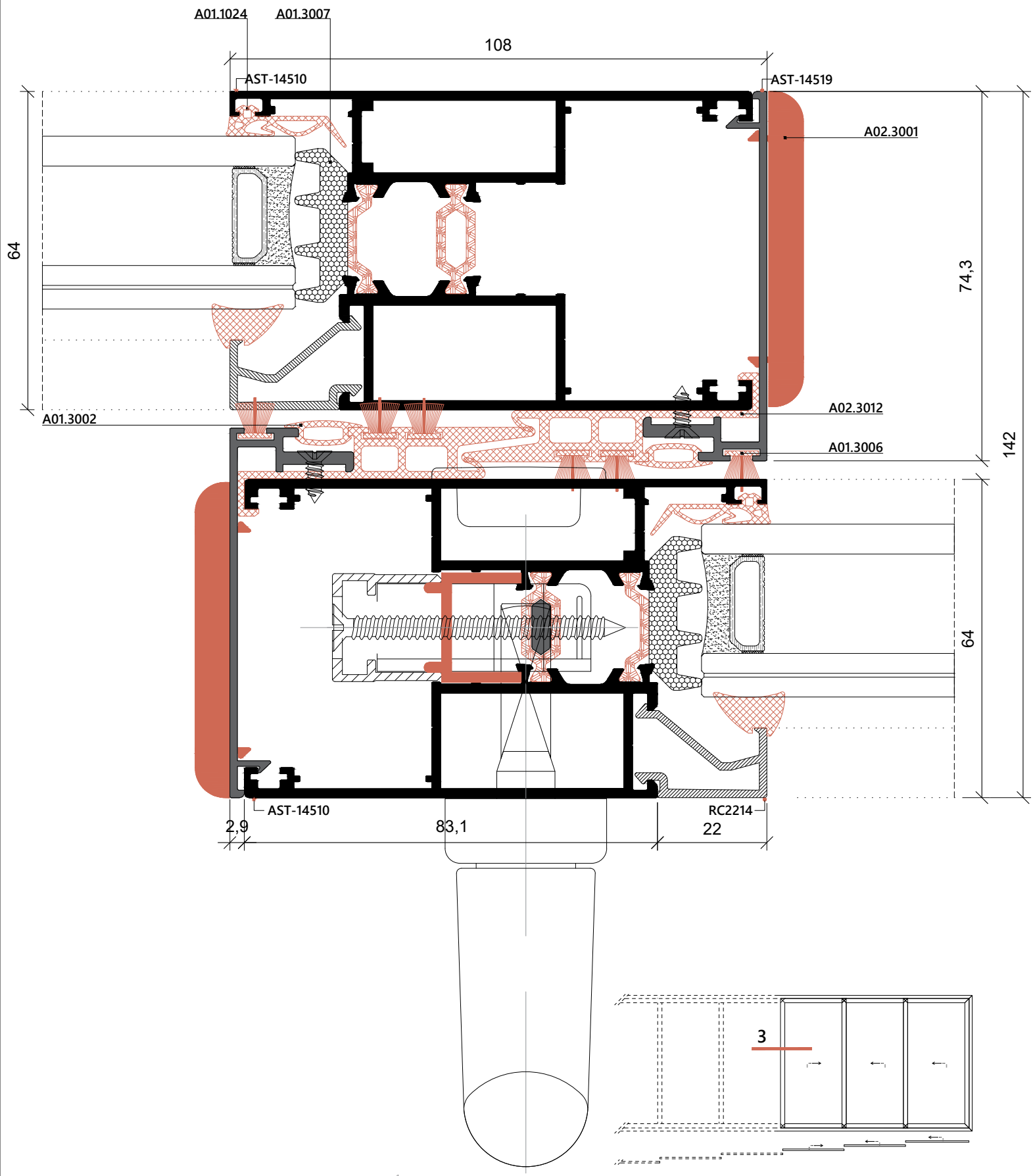


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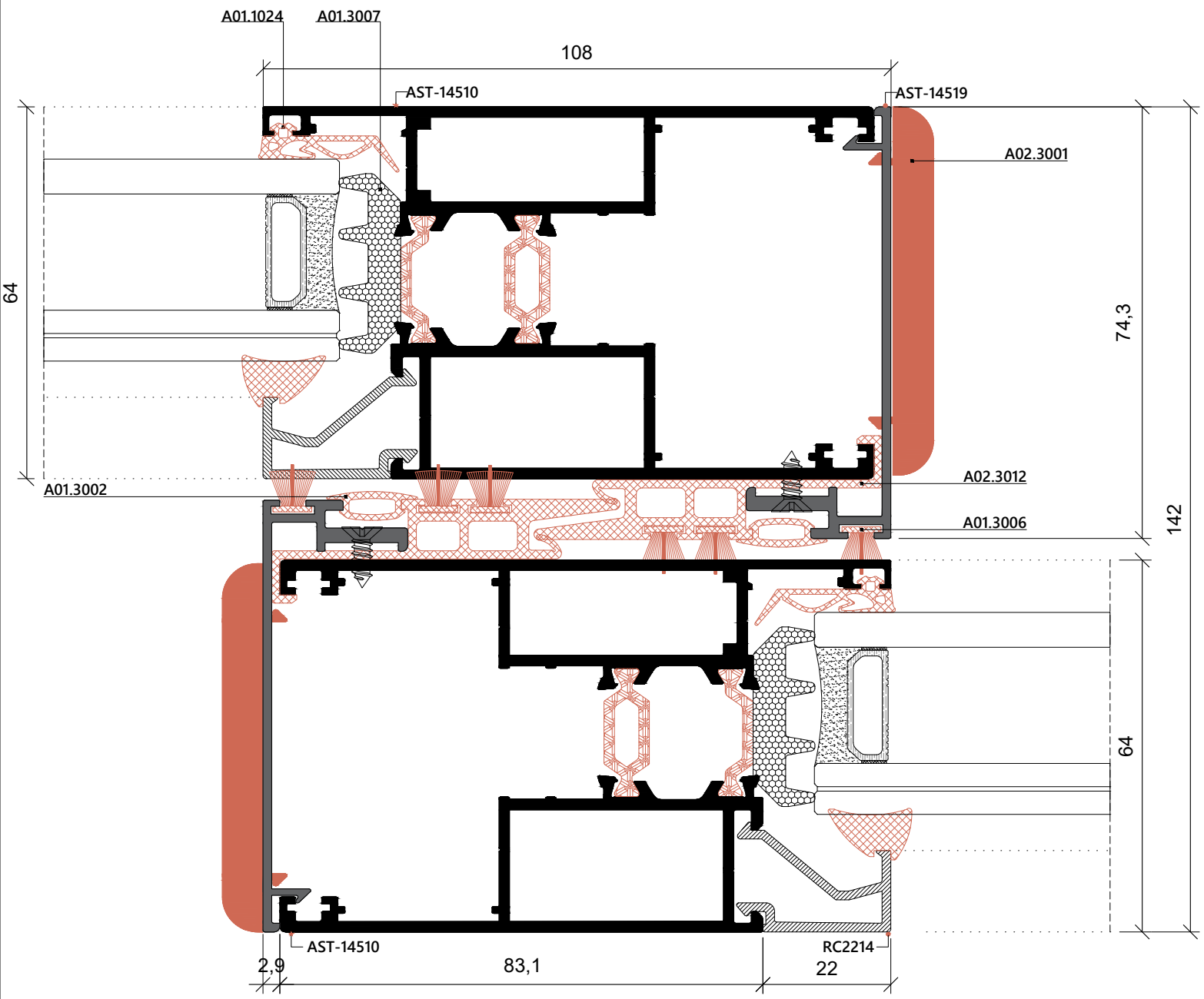
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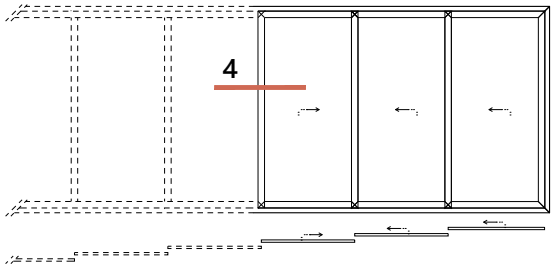


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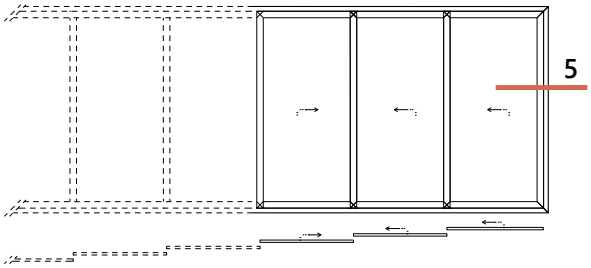


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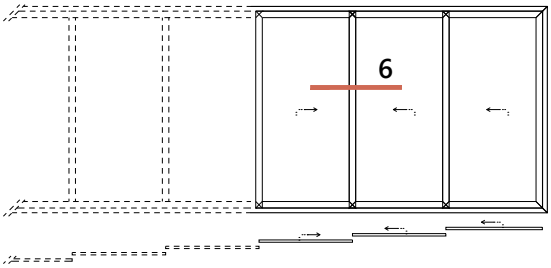


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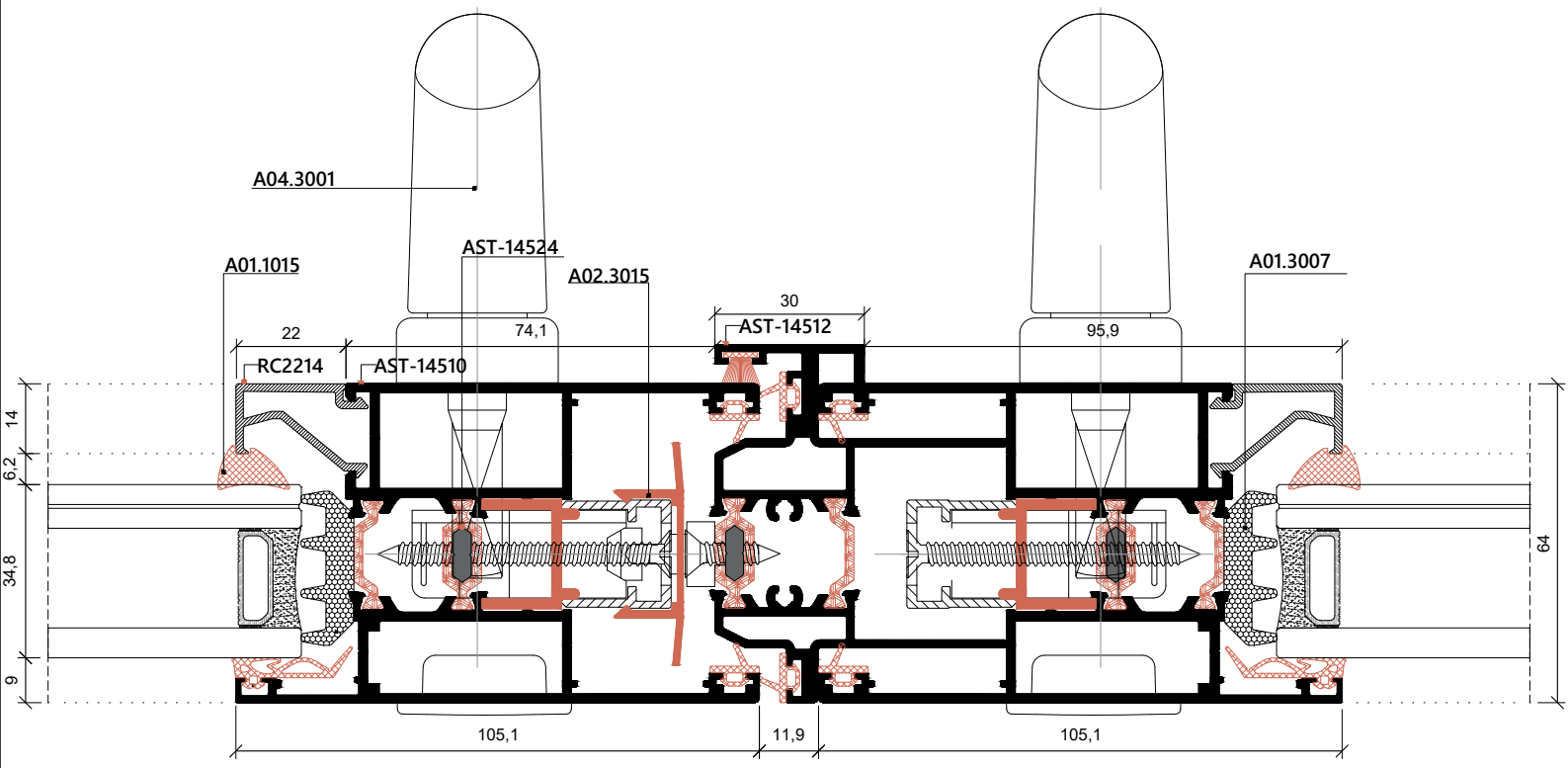


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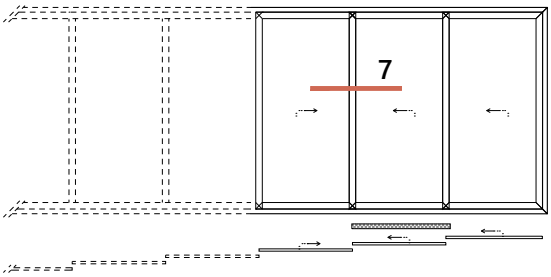
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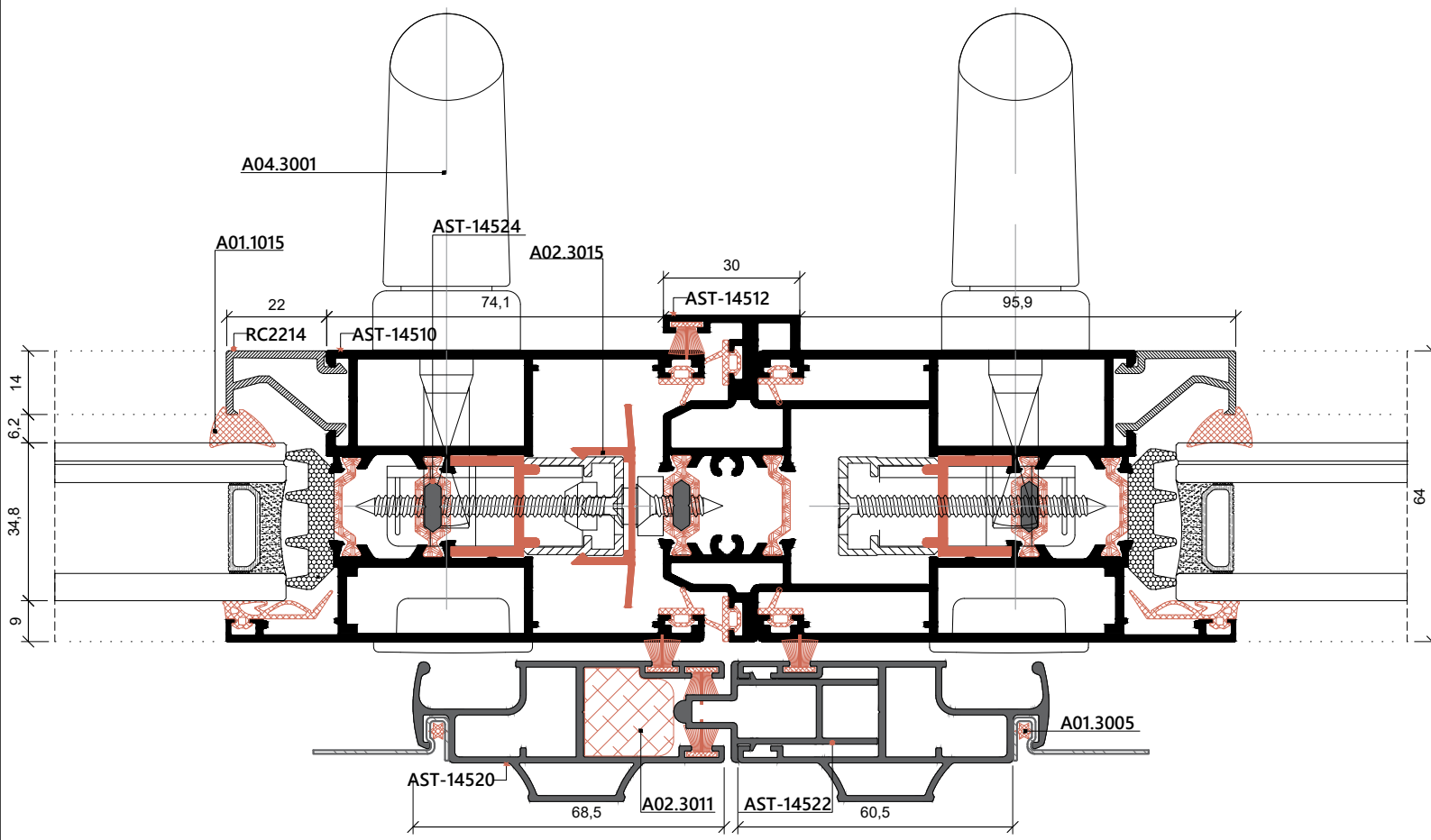
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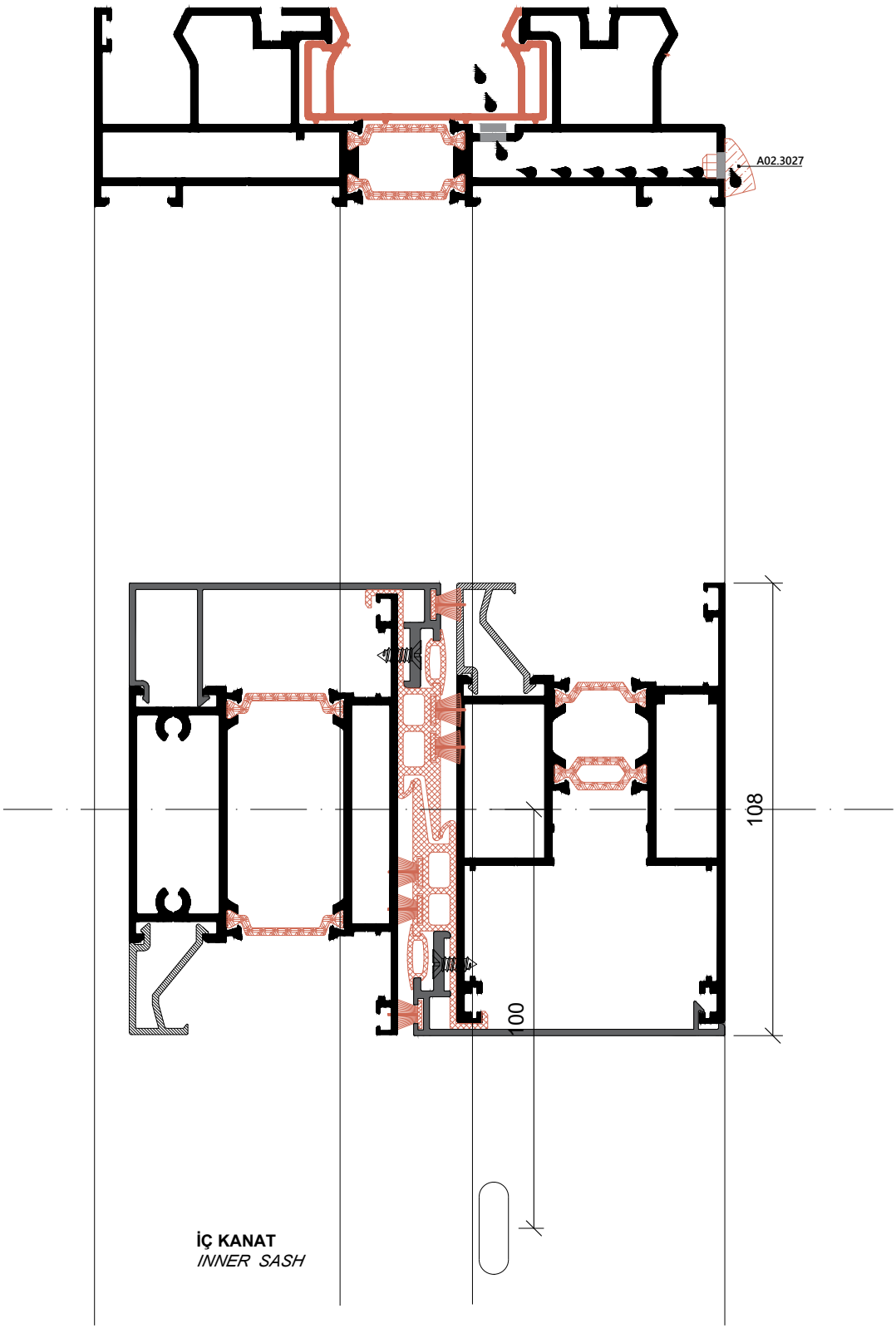
Almin Alüminyum Profil TESCİLLİ MARKASIDIR.
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ATÖLYE MONTAJ DETAYLARI/

WORKSHOP ASSEMBLY DETAILS

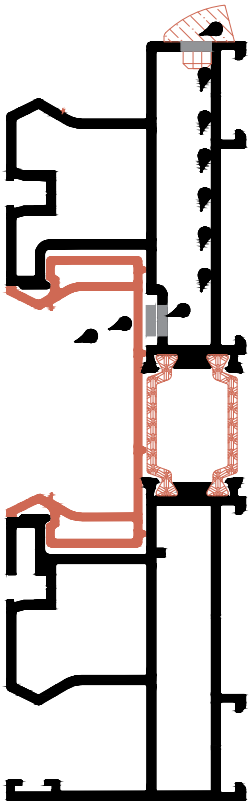
Almin Alüminyum Profil *TESCİLLİ MARKASIDIR.*
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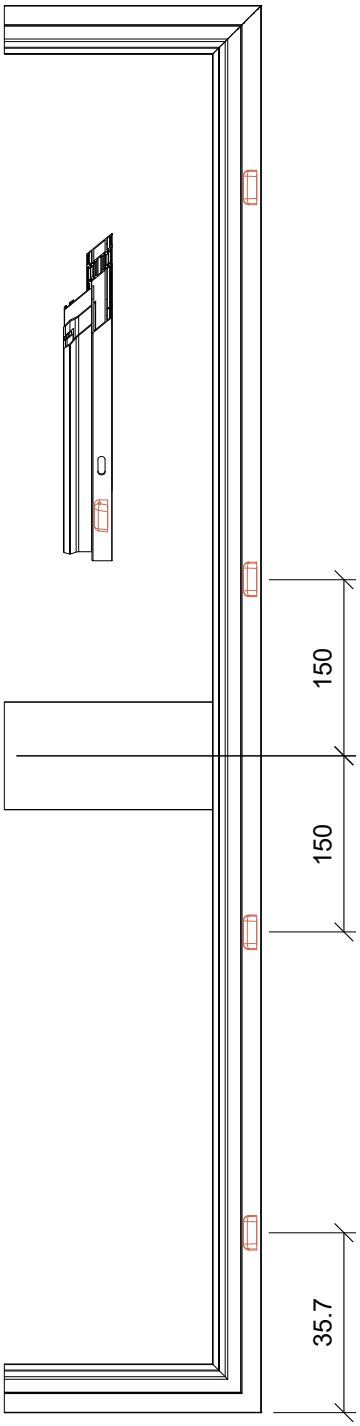
KASA TAHLİYE DETAYI / WATER DRAINAGE CHANNEL DETAIL

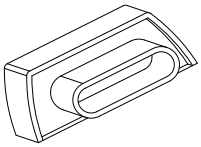


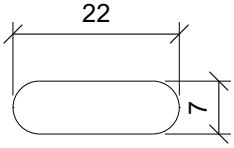
! ÖLÇEK: 2/3

Almin Alüminyum Profil TESCİLLİ MARKASIDIR.
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A02.3027

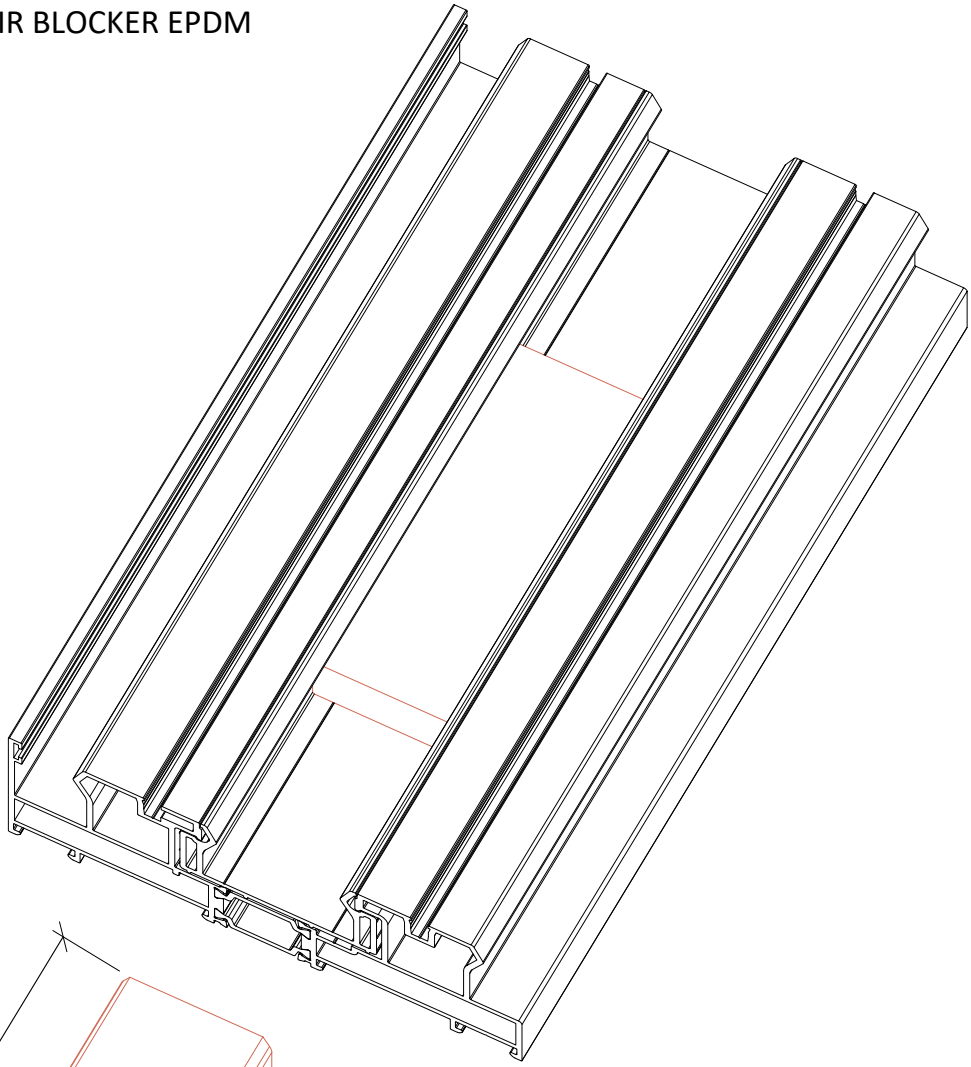
KASA TAHLİYE KAPAĞI

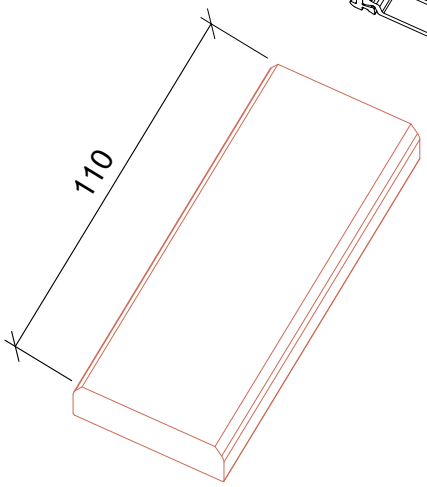
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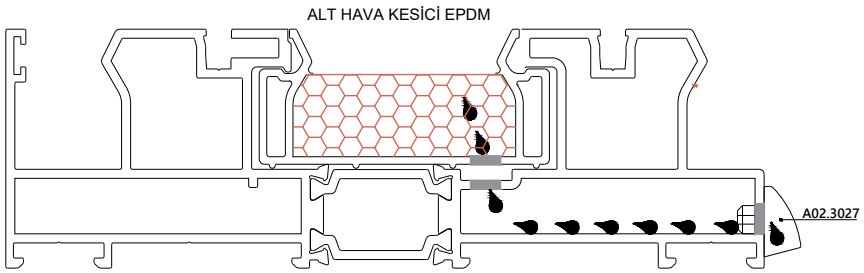
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A02.3006 ÇİFT RAYLI ALT SU VE HAVA KESİCİ EPDM/

BOTTOM WATER AND AIR BLOCKER EPDM



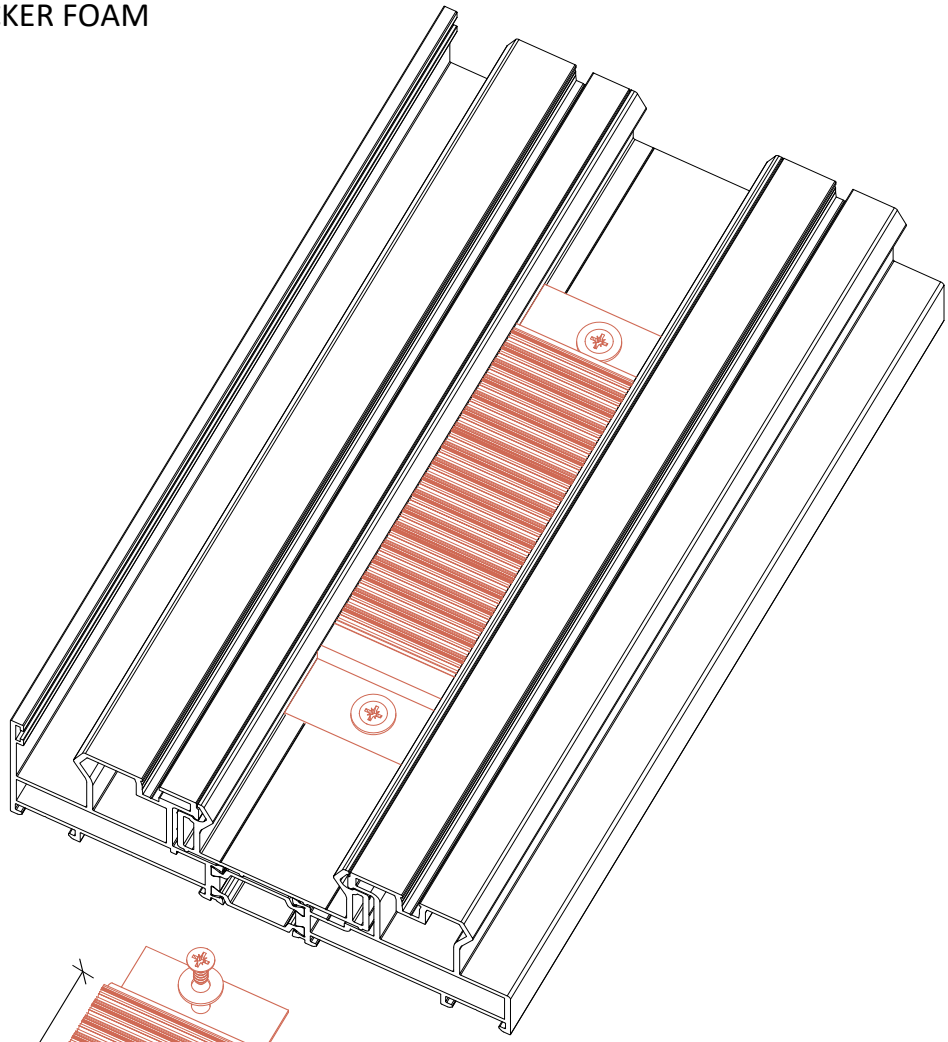


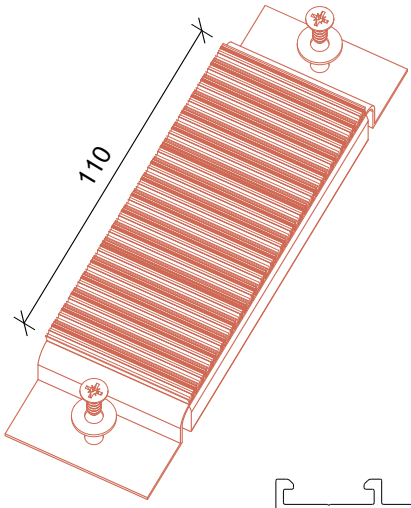


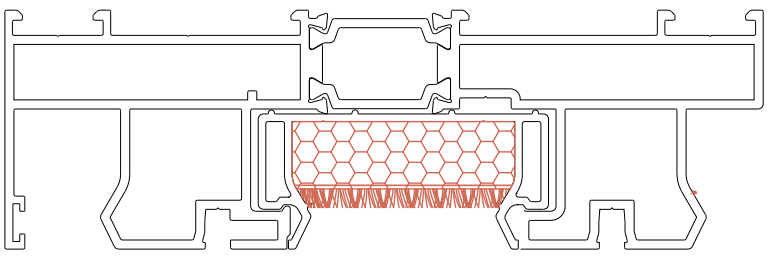
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A02.3007 ÇİFT RAYLI ÜST HAVA KESİCİ SÜNGER /

TOP AIR BLOCKER FOAM



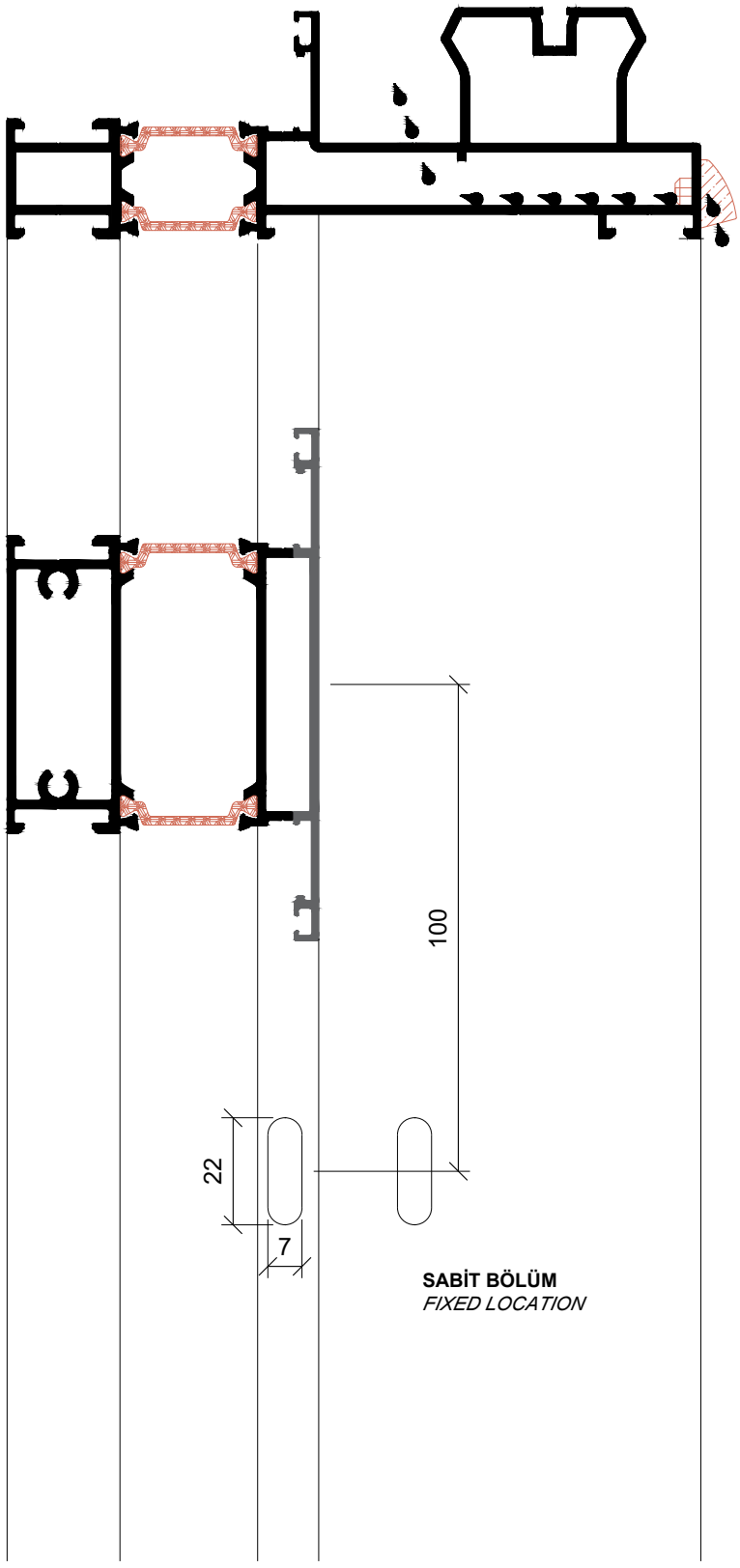




ÜST HAVA KESİCİ SÜNGER

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KASA TAHLİYE DETAYI / WATER DRAINAGE CHANNEL DETAIL

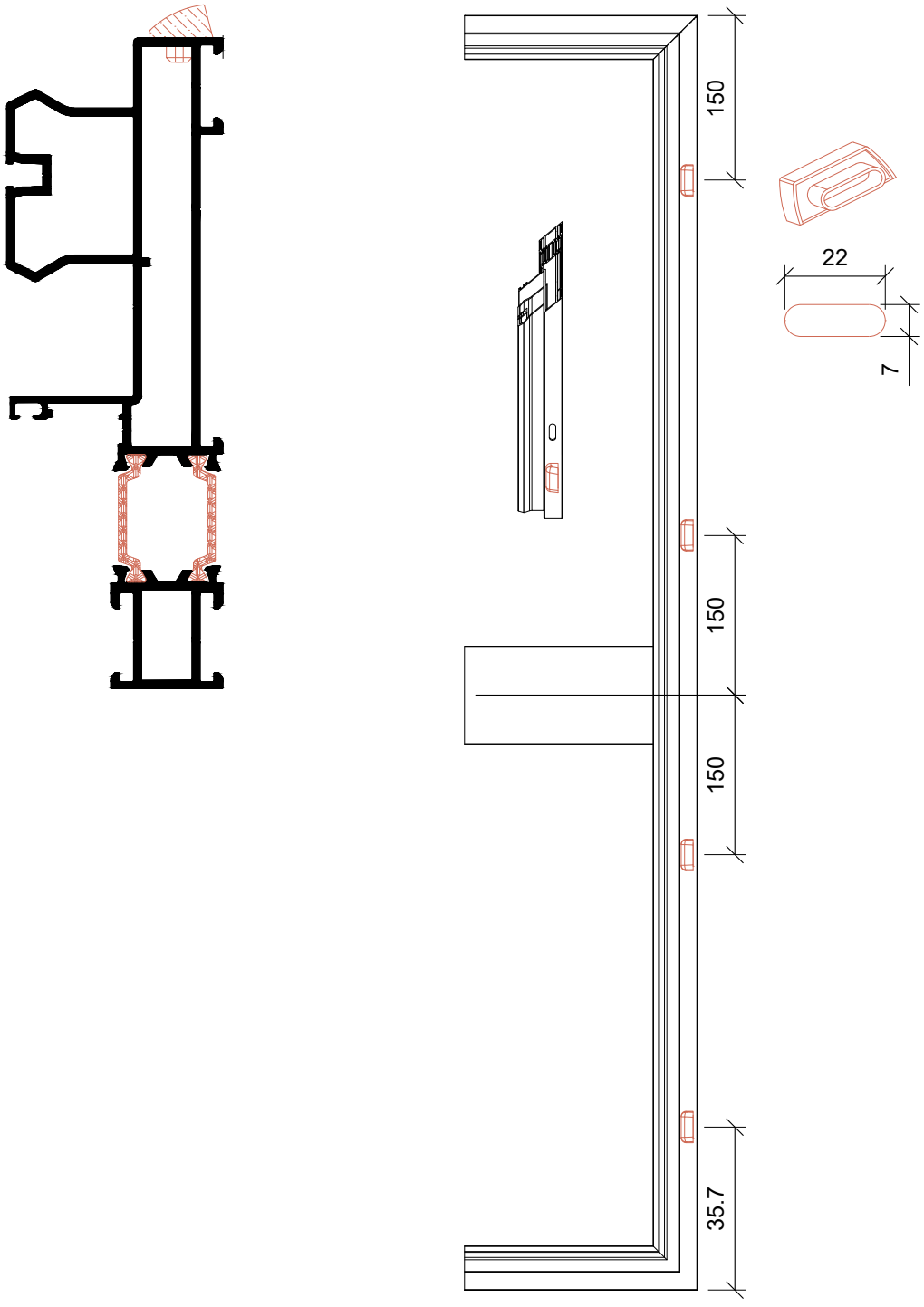


SABİT BÖLÜM
FIXED LOCATION

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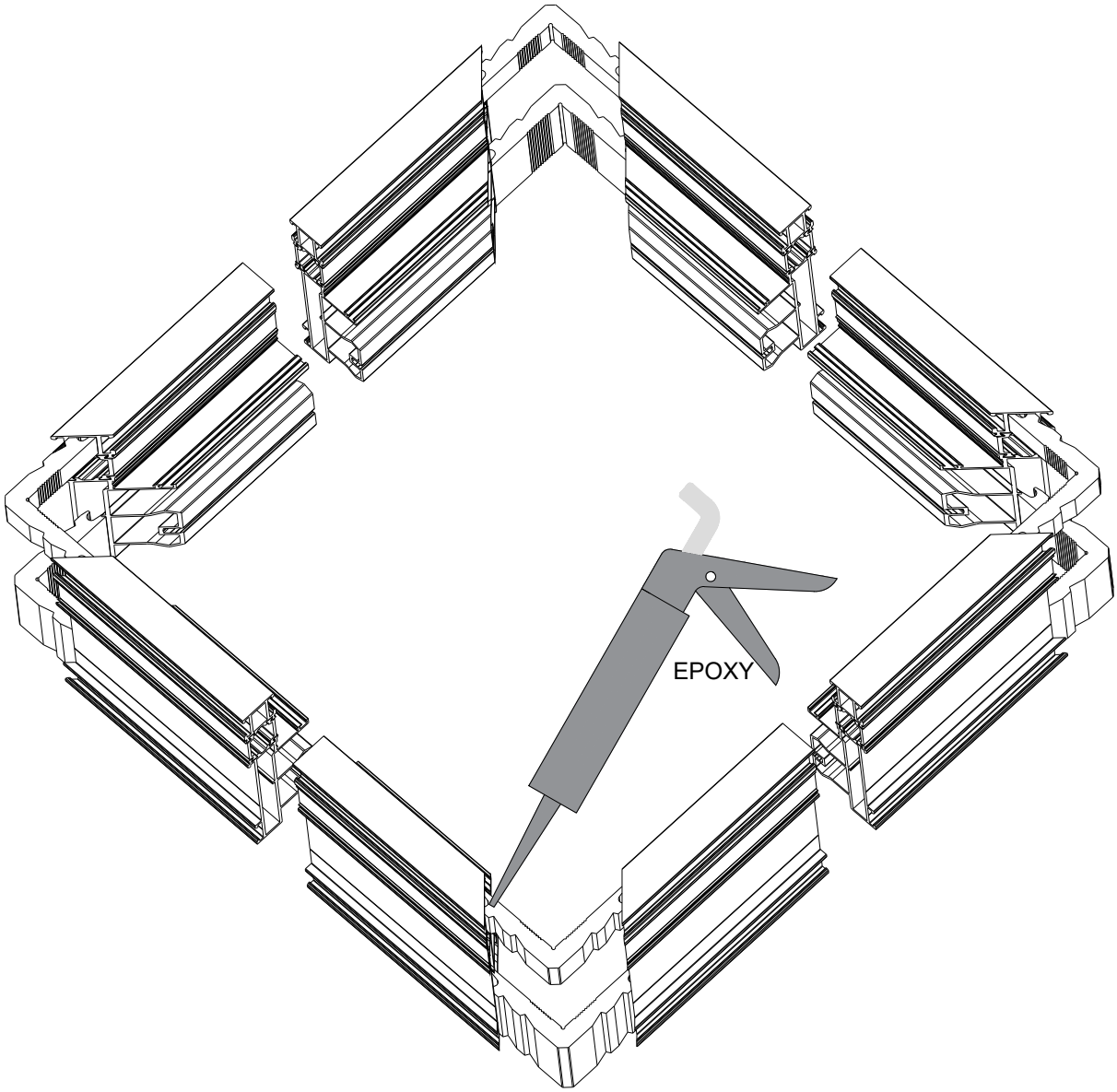
KASA TAHLİYE DETAYI / WATER DRAINAGE CHANNEL DETAIL



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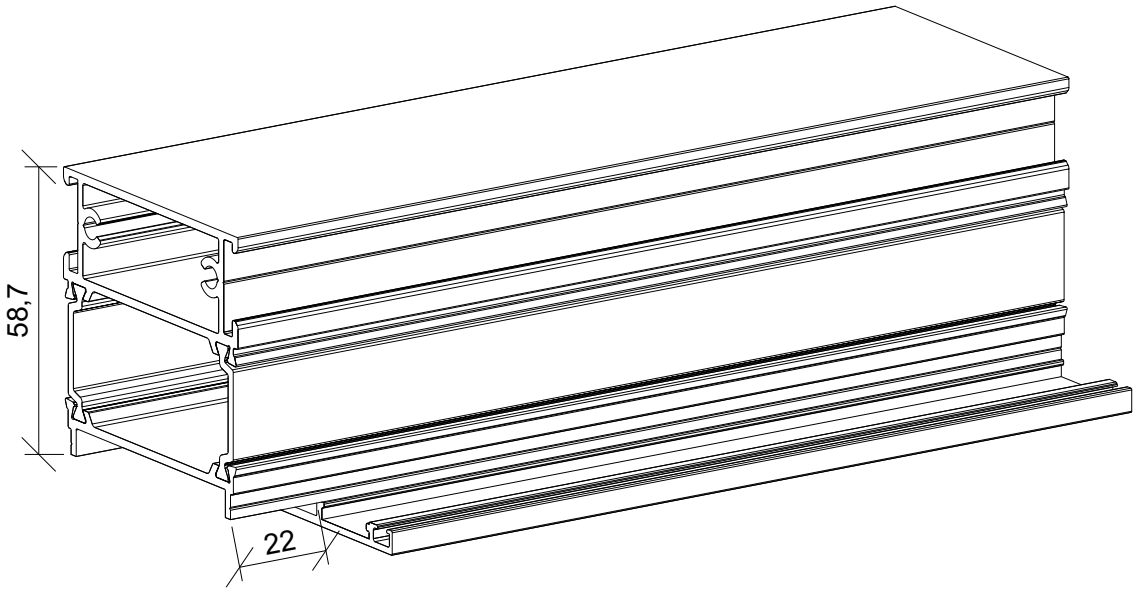
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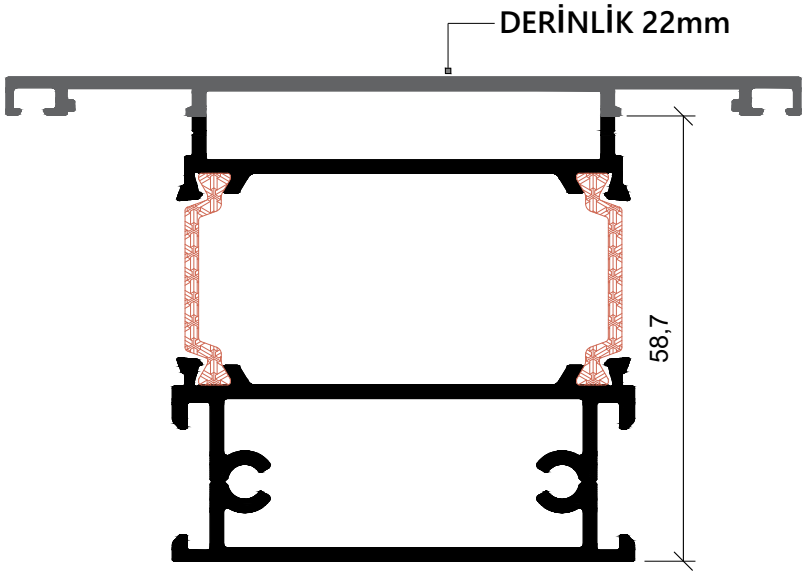
KASA TOPLAMA DETAYI / FRAME JOINING DETAIL

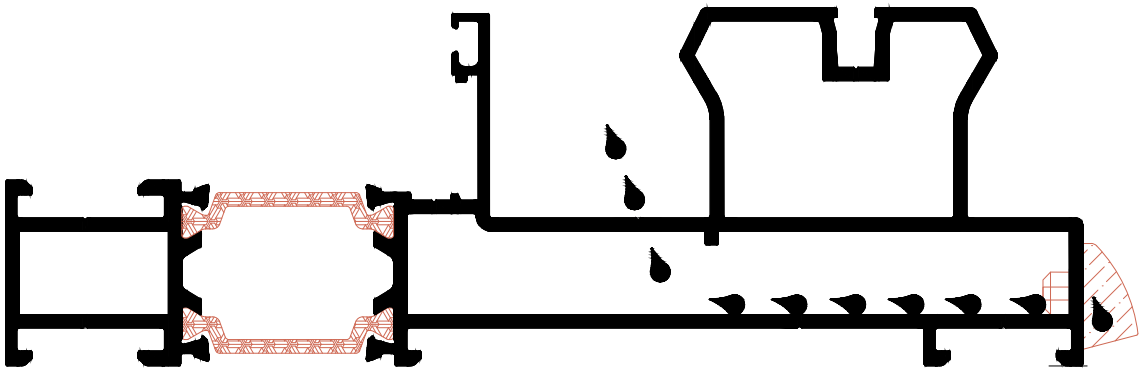


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AST-14511 KERTME DETAYI /CUTTING DETAIL

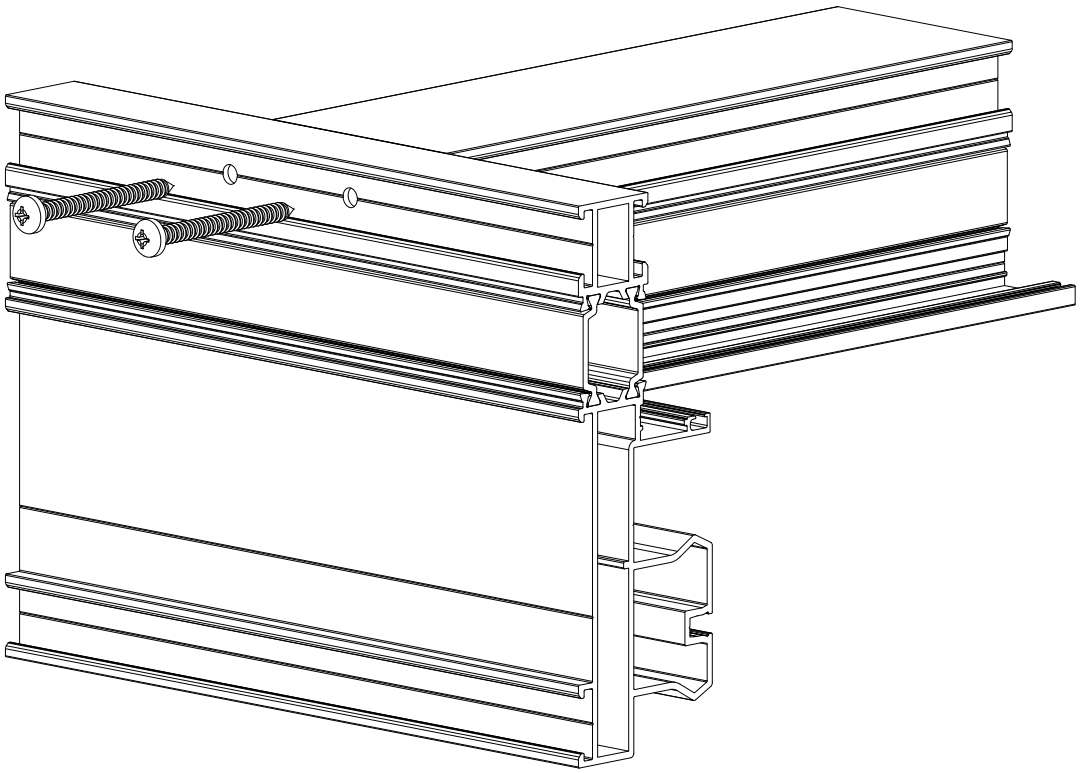


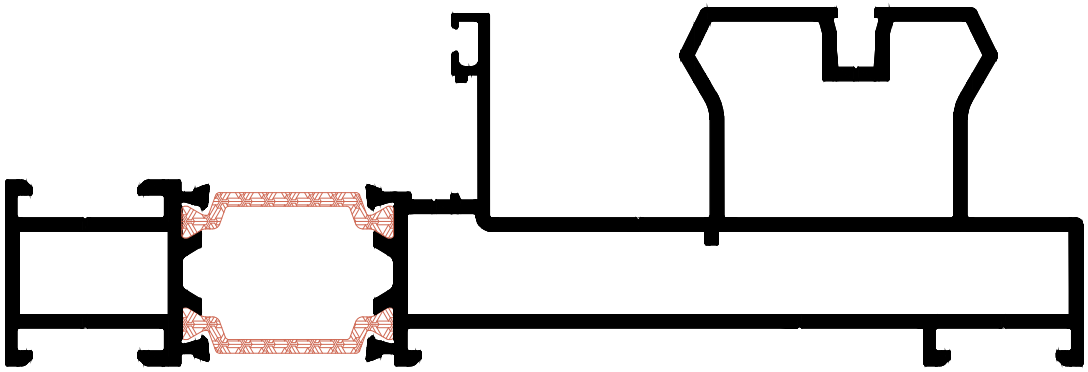




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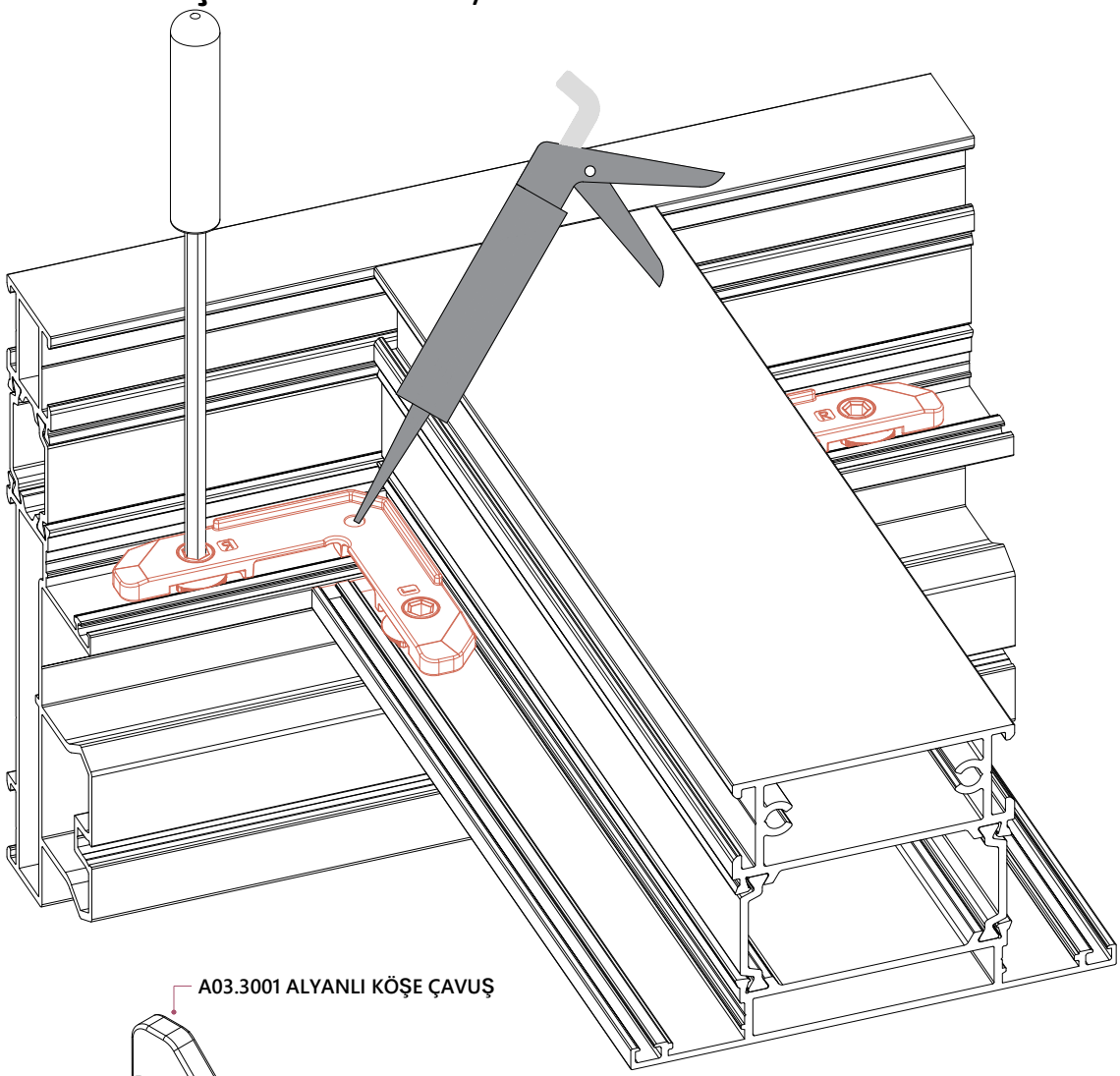
ORTA KAYIT BİRLEŞTİRME DETAYI /INTERMEDIATE RECORD MERGE DETAIL



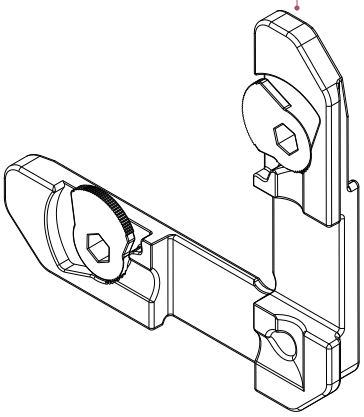


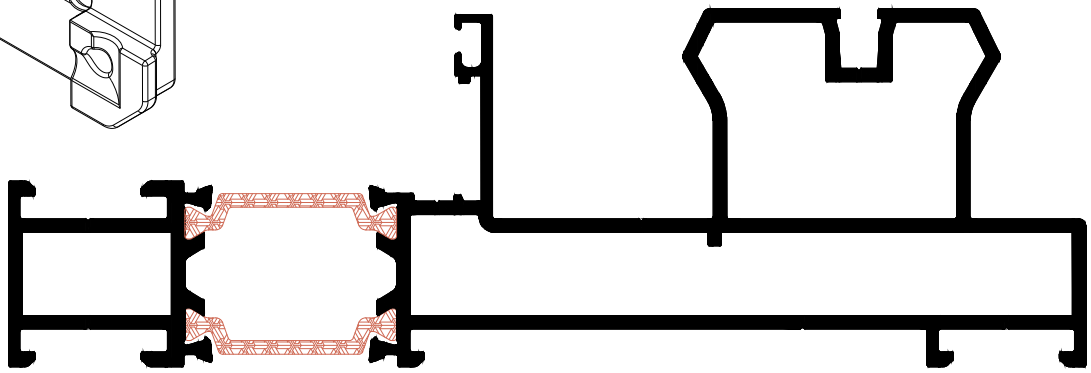
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ORTA KAYIT BİRLEŞTİRME DETAYI /INTERMEDIATE RECORD MERGE DETAIL



A03.3001 ALYANLI KÖŞE ÇAVUŞ

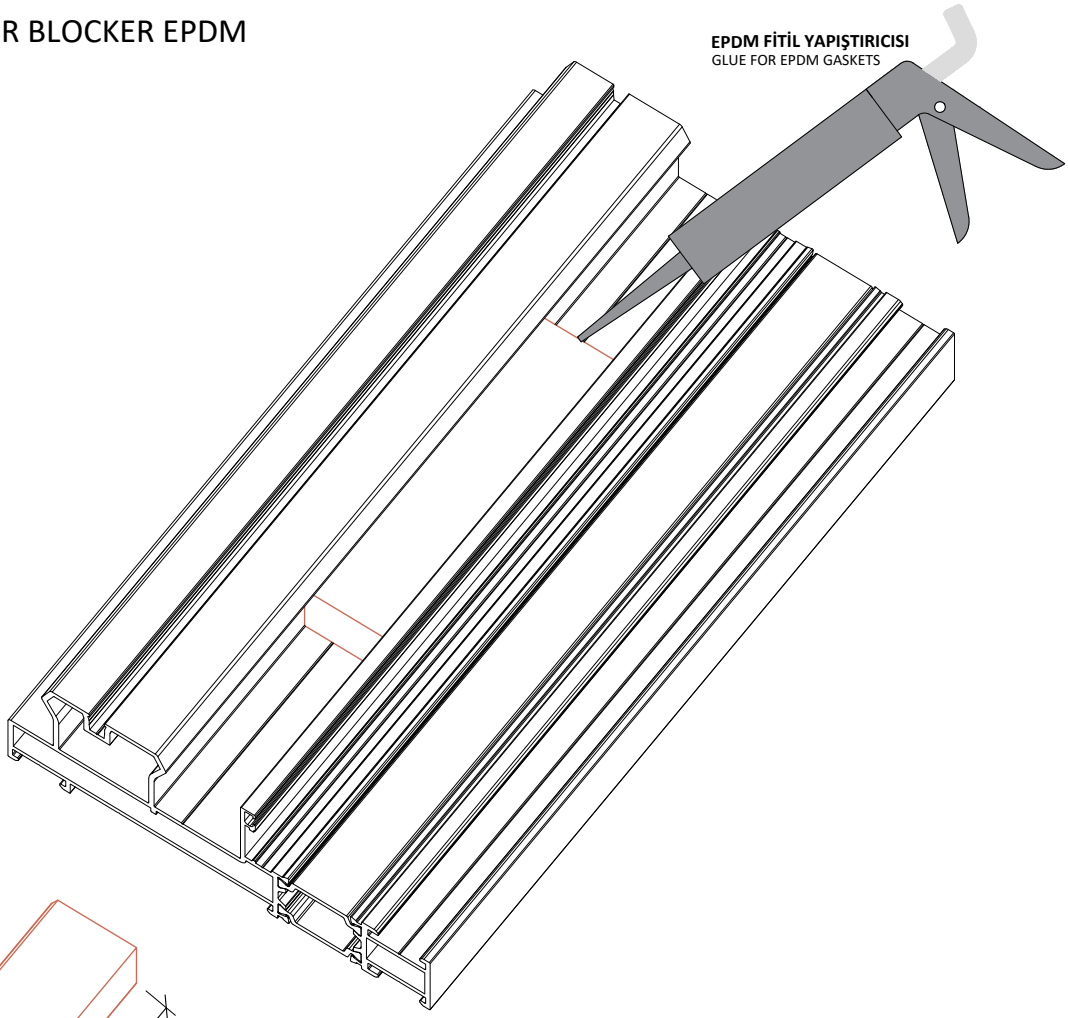


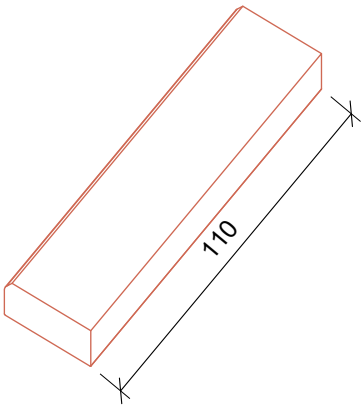


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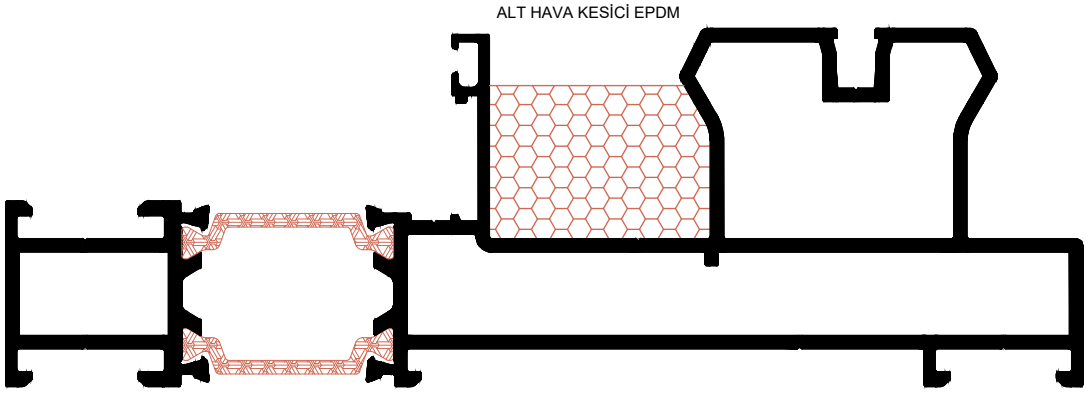
A02.3008 TEK RAYLI ALT SU VE HAVA KESİCİ EPDM

/BOTTOM WATER AND AIR BLOCKER EPDM



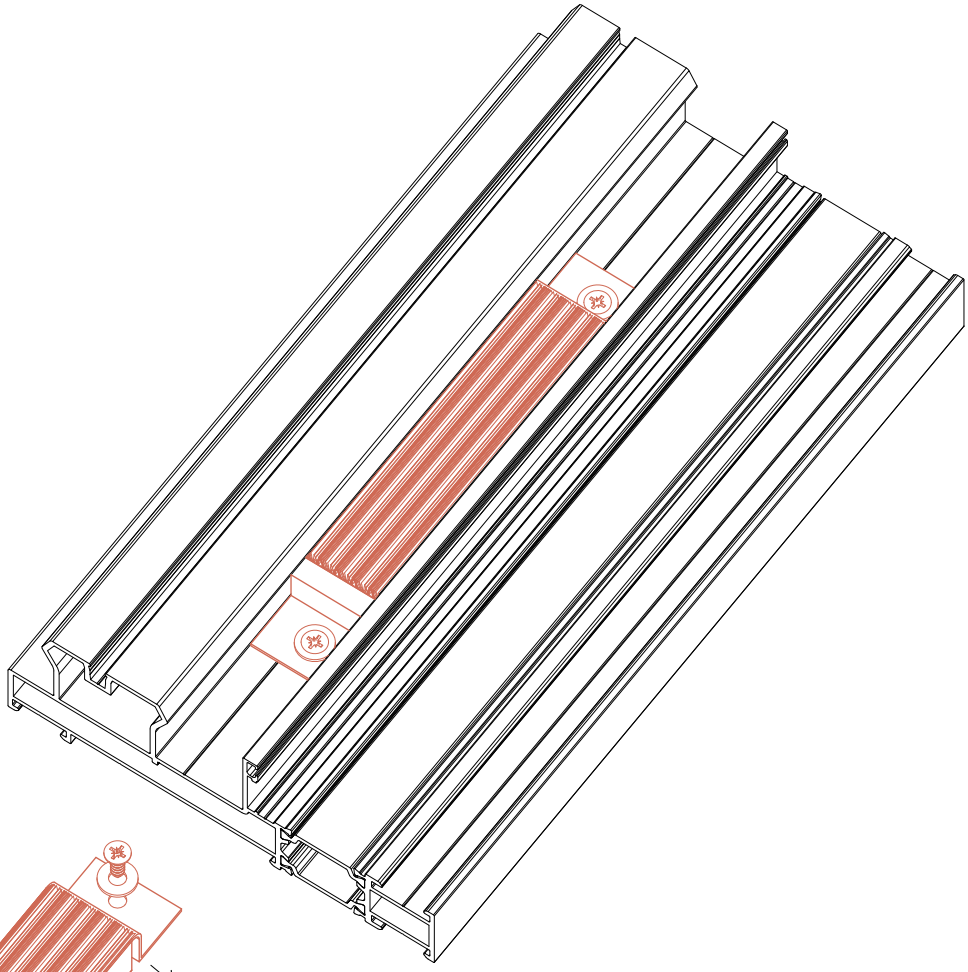


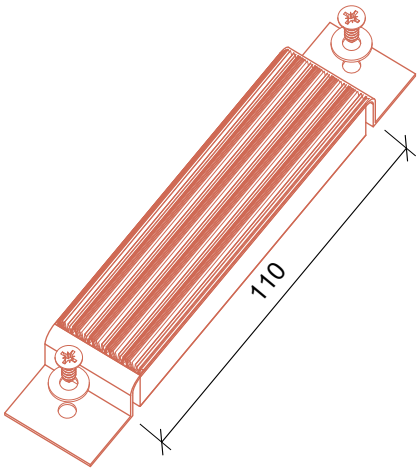
ALT HAVA KESİCİ EPDM

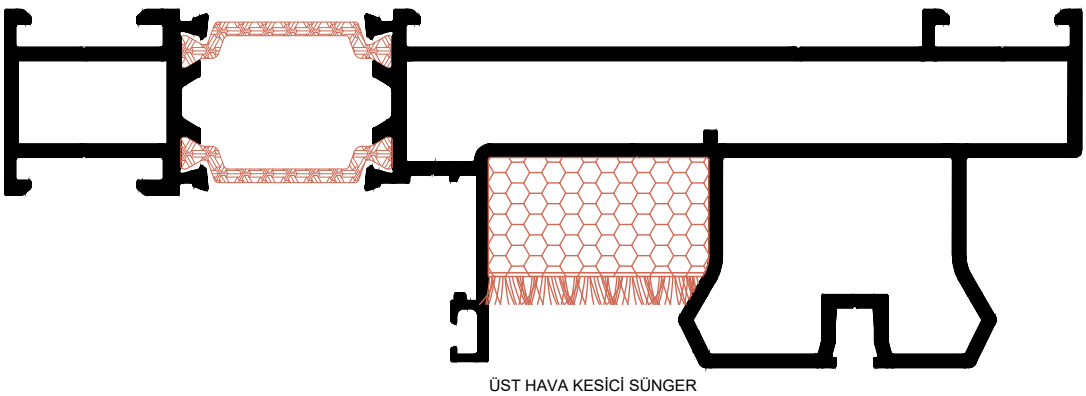


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A02.3009 TEK RAYLI ÜST HAVA KESİCİ SÜNGER / TOP AIR BLOCKER FOAM



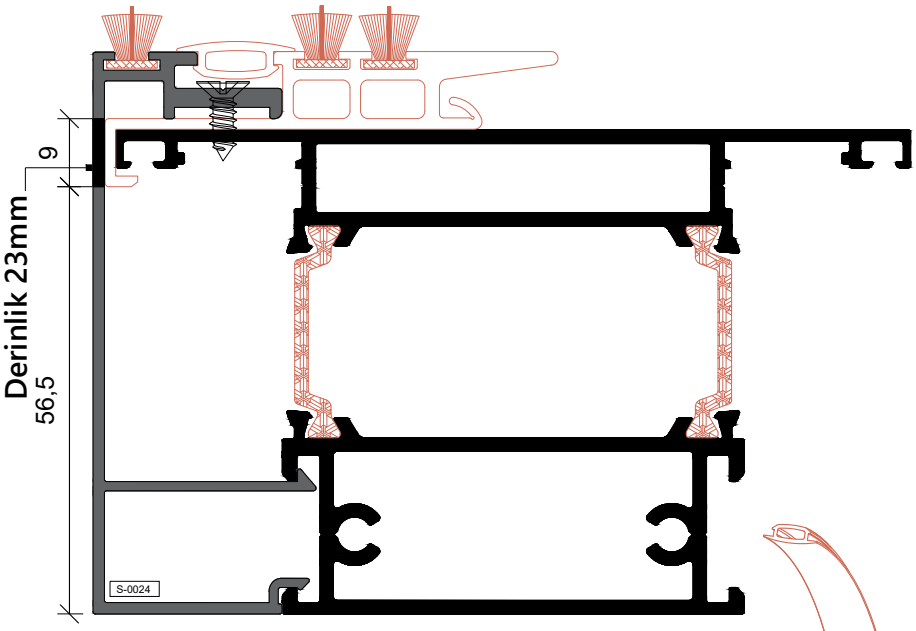


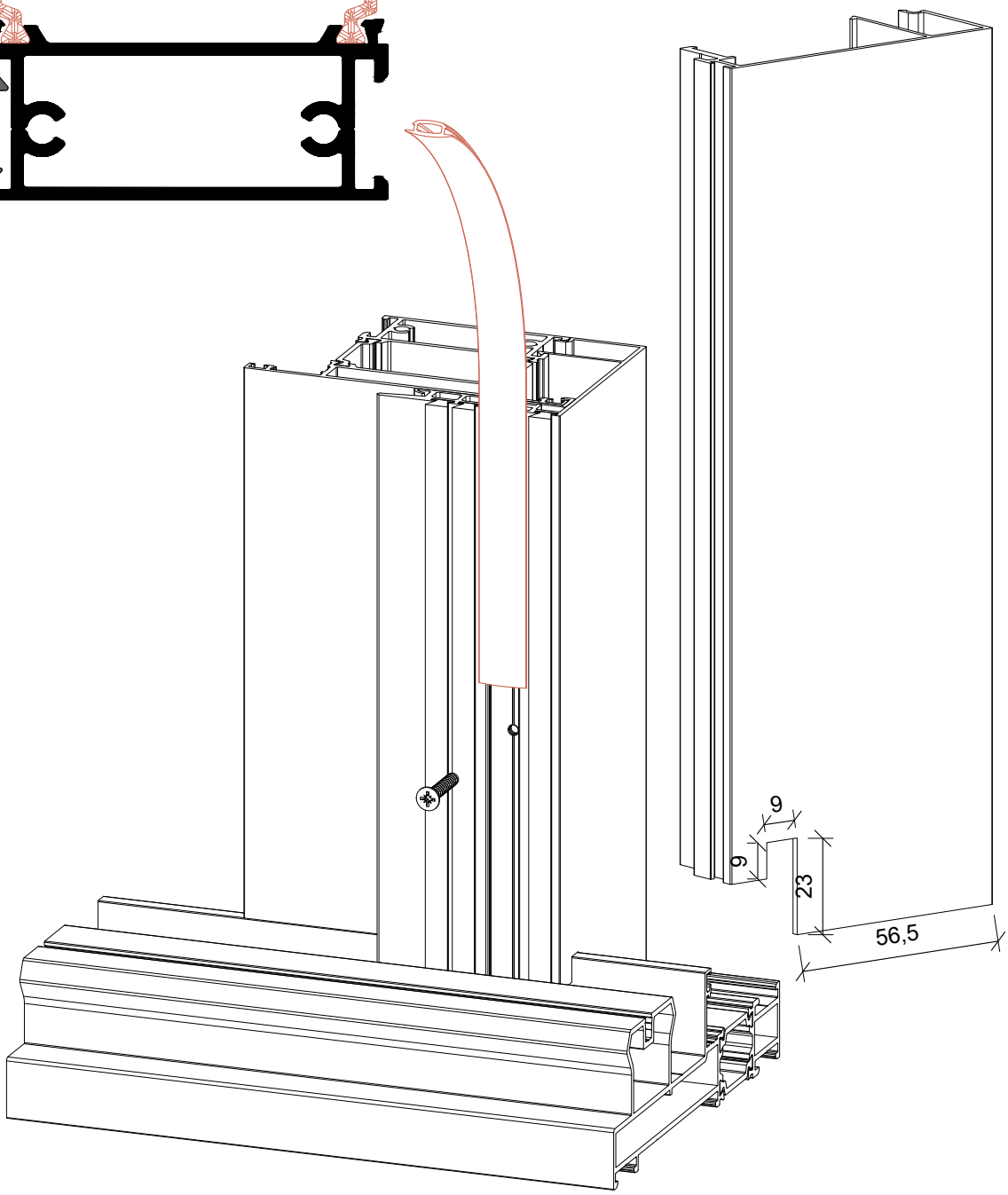


ÜST HAVA KESİCİ SÜNGER

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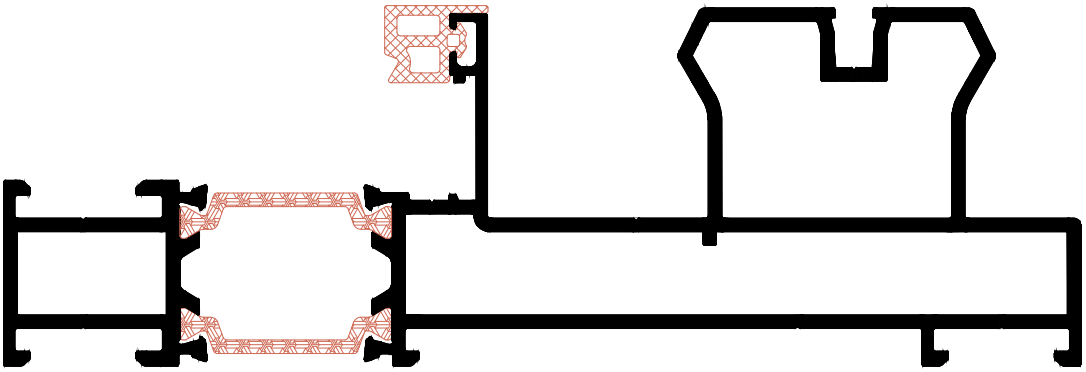
AST-14518 KERTME DETAYI /CUTTING DETAIL

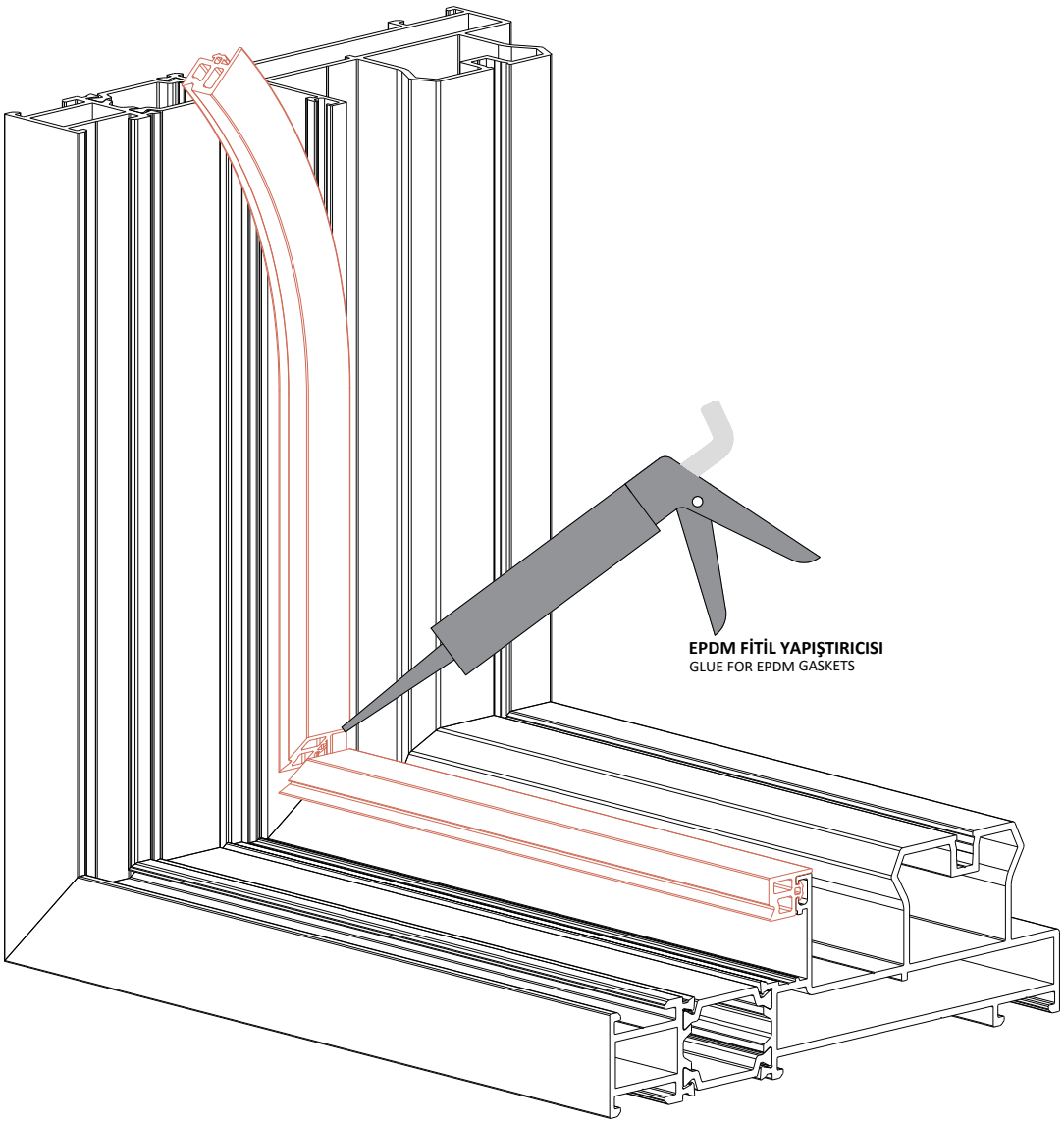




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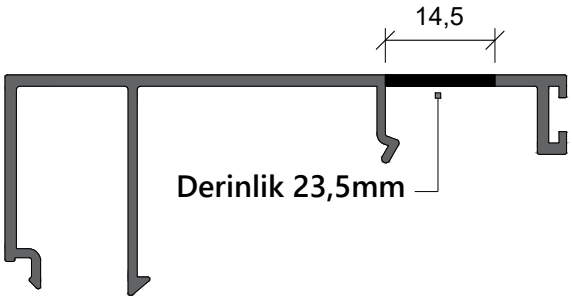
A01.3003 ADAPTÖR FİTİLİ MONTAJ DETAYI / ASSEMBLY DETAIL

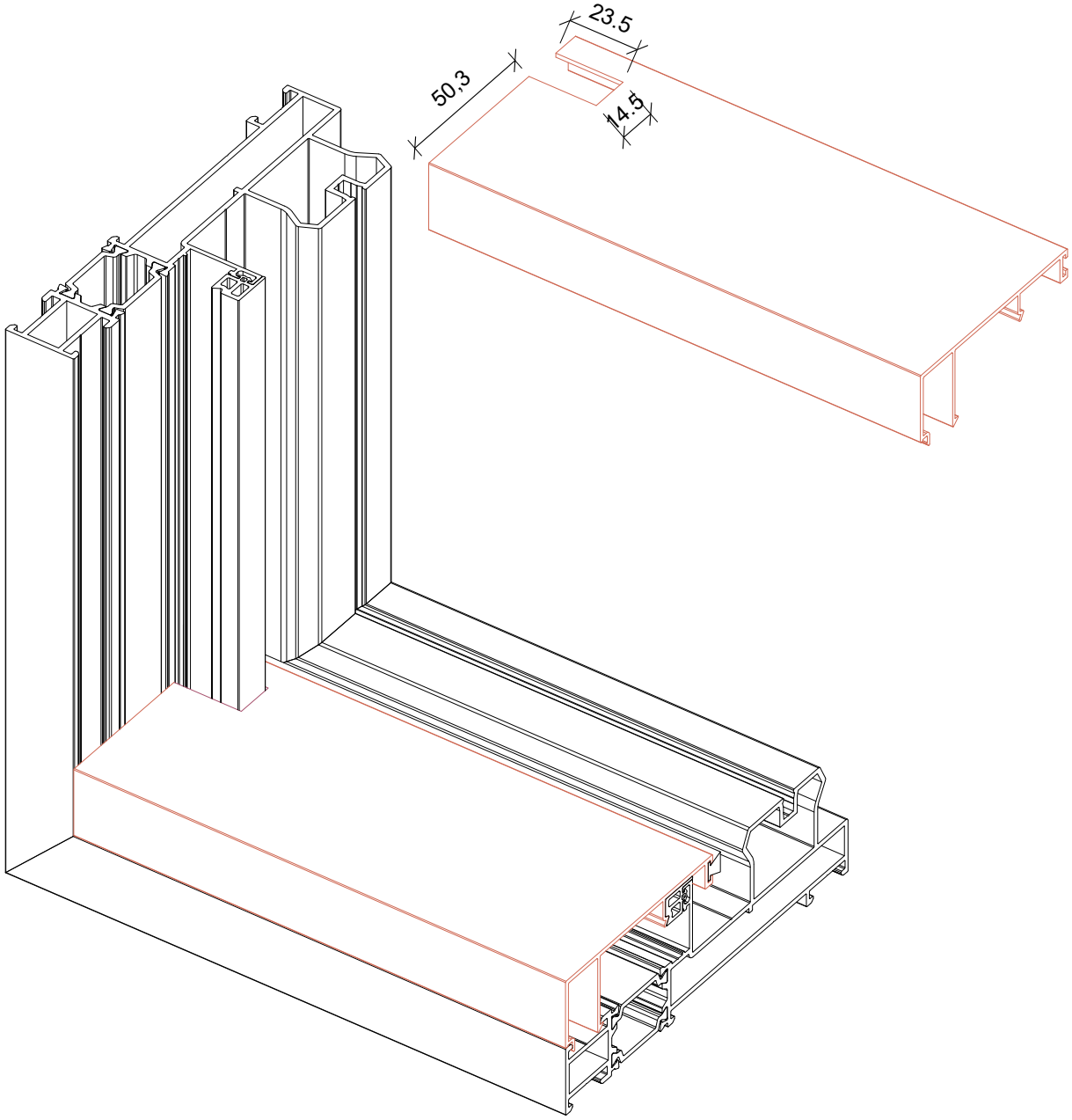




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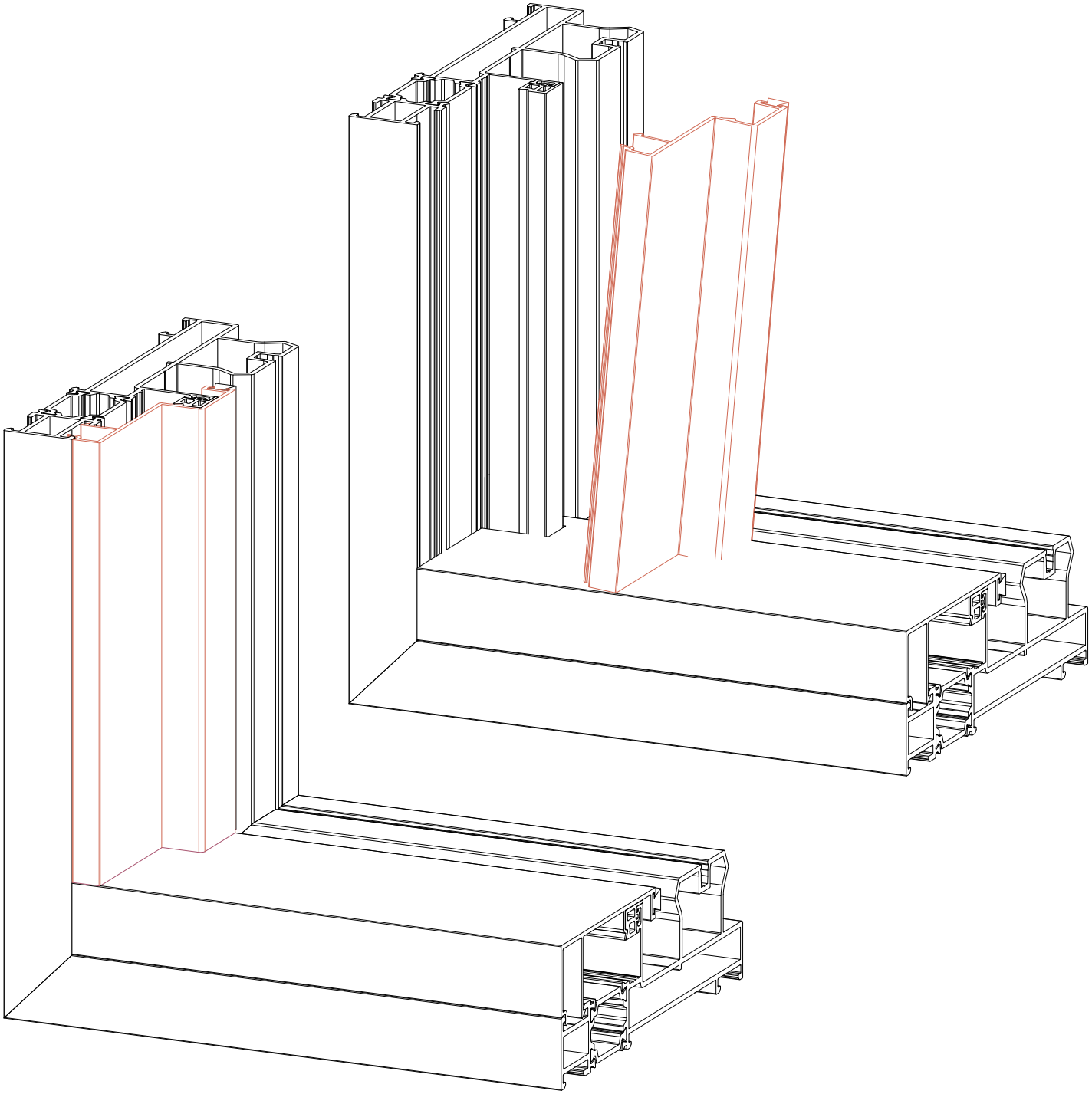
AST-14516 KERTME DETAYI /CUTTING DETAIL





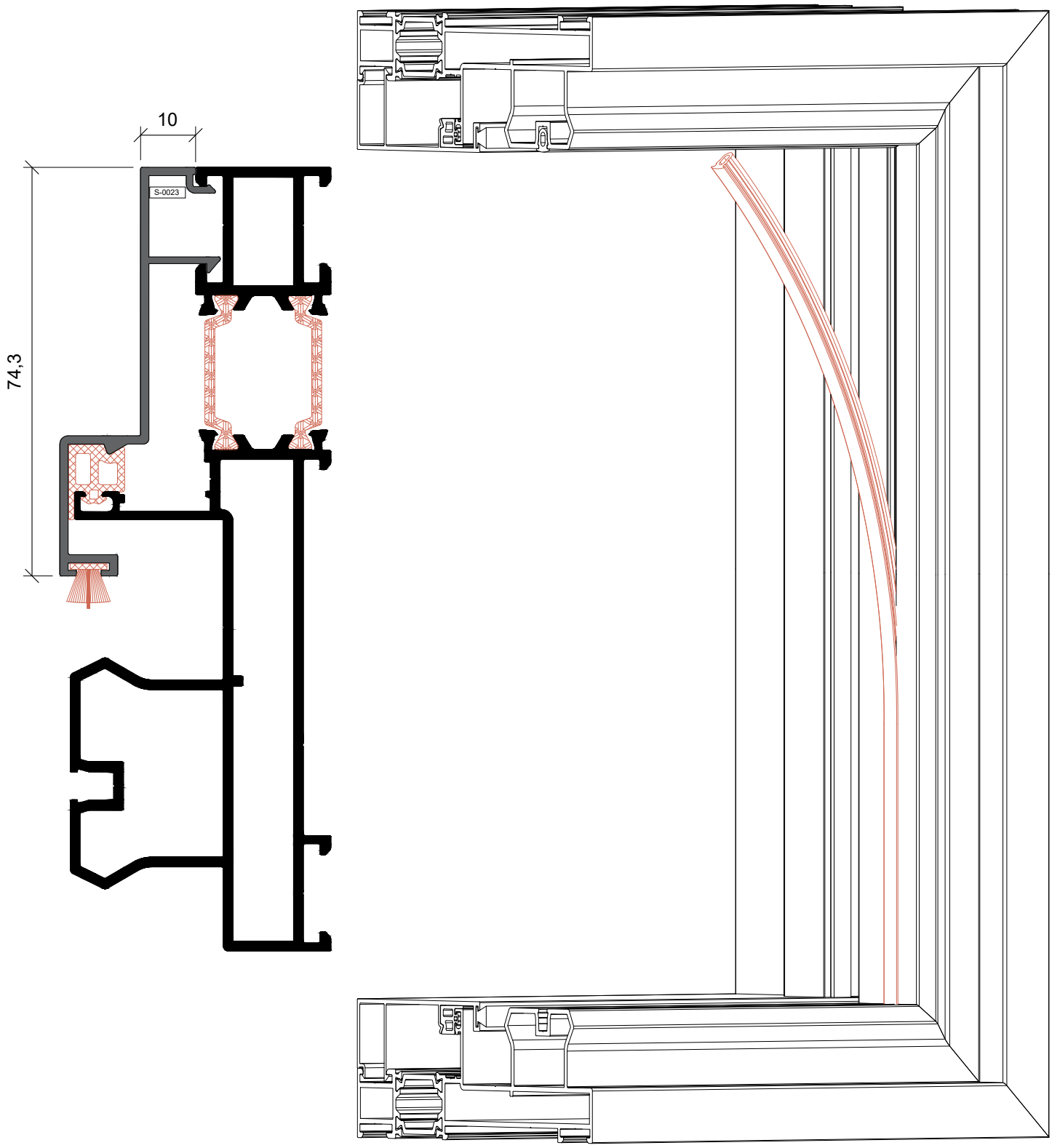
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AST-14517 KERTME DETAYI /CUTTING DETAIL



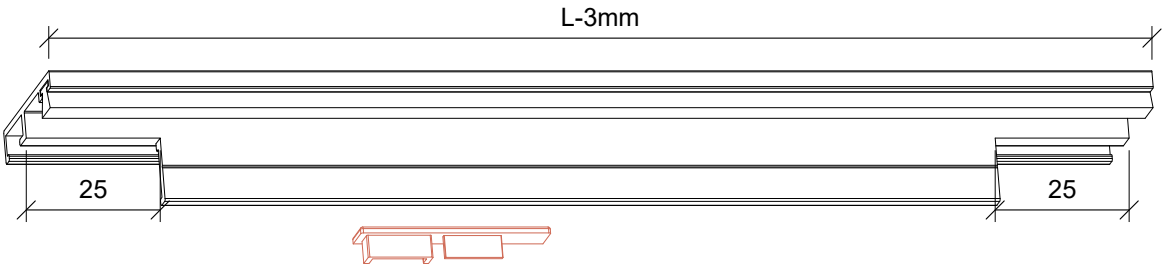
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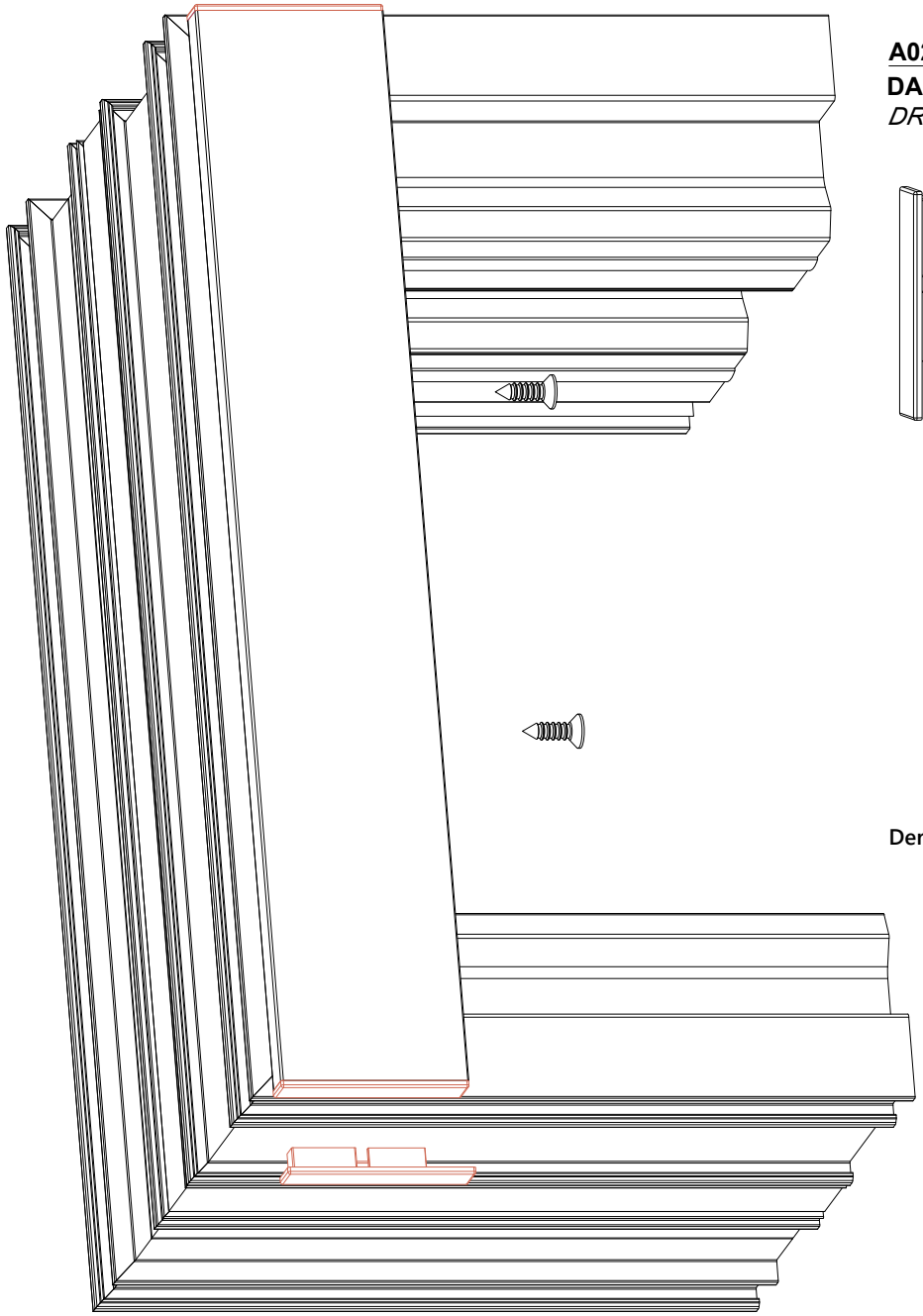
A01.3004 MONTAJ DETAYI /ASSEMBLY DETAIL



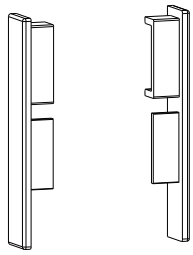
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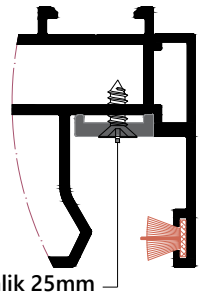
AST-14522 KERTME DETAYI /CUTTING DETAIL





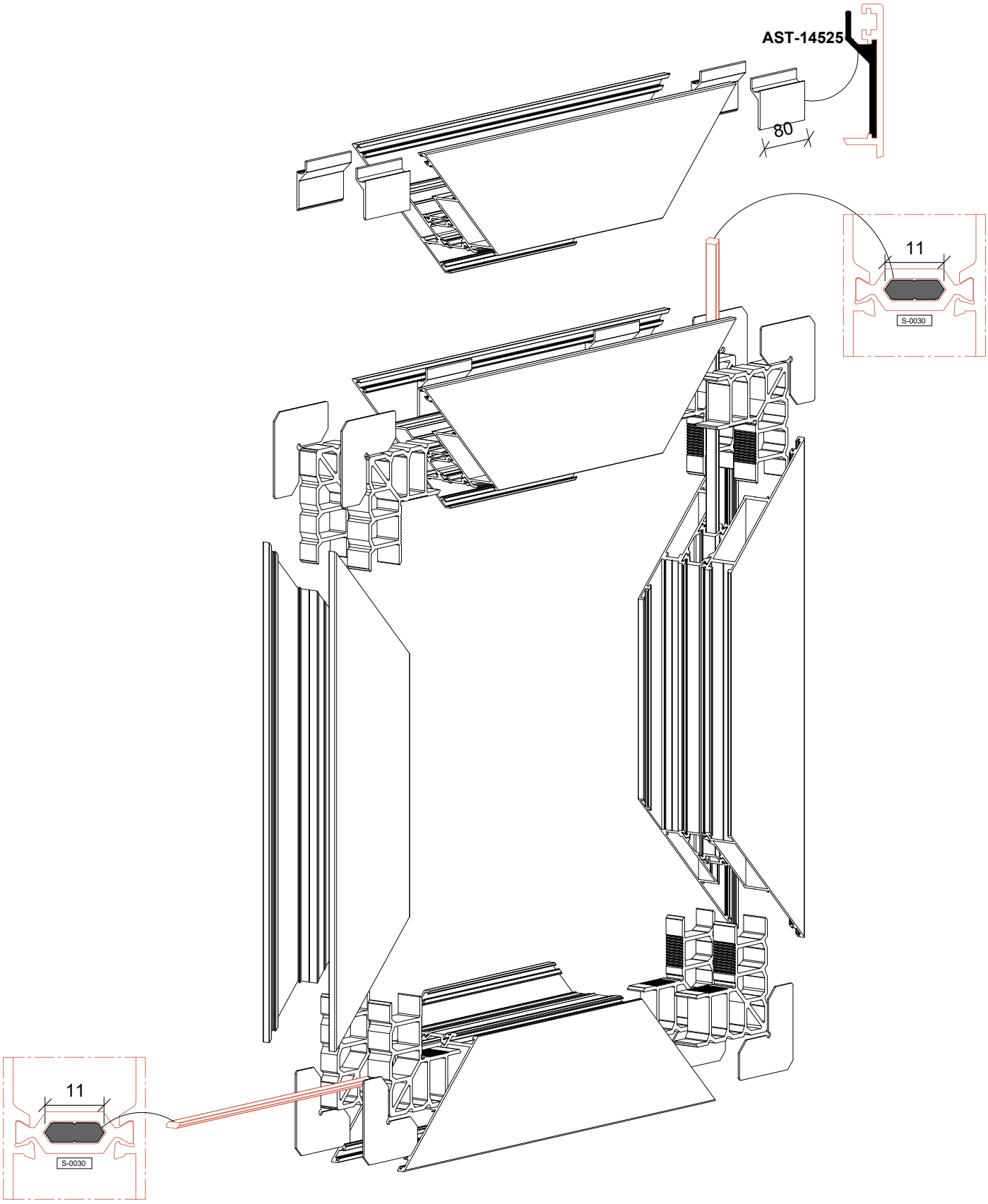
A02.3003
DAMLALIK TAPA SETİ
DROPPER LID SET





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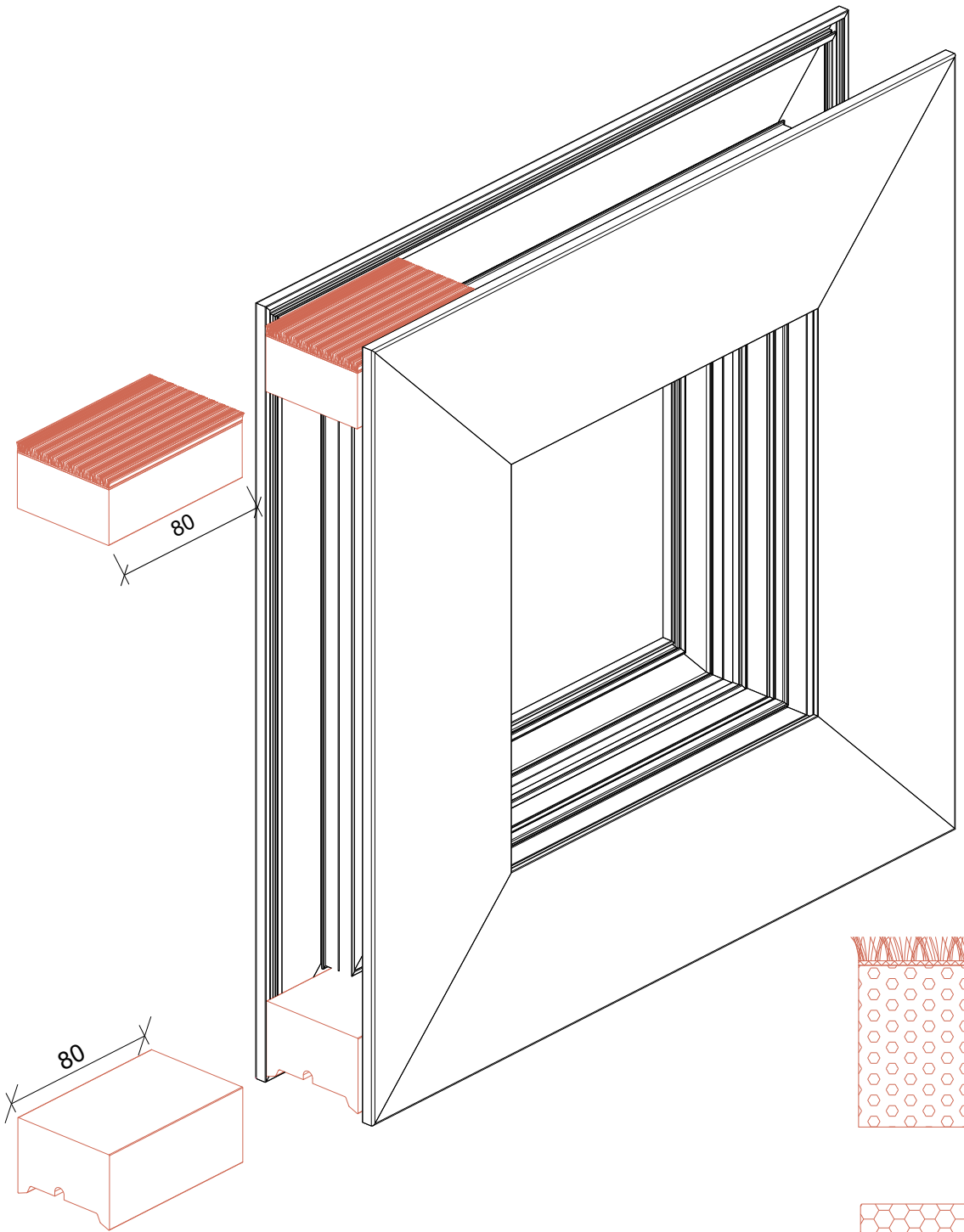
AST-14510 KANAT TOPLAMA DETAYI /SASH JOINING DETAIL

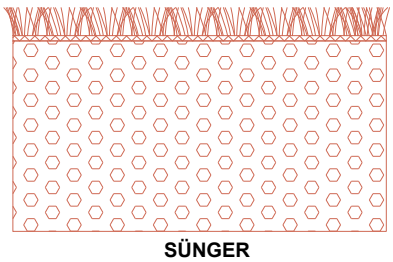


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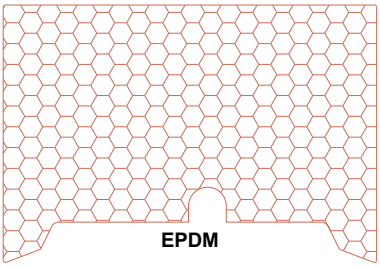
A02.3004/ A02.3005 KANAT ALT ÜST HAVA KESİCİ SET/

SASH LOWER UPPER AIR CUTTER SET





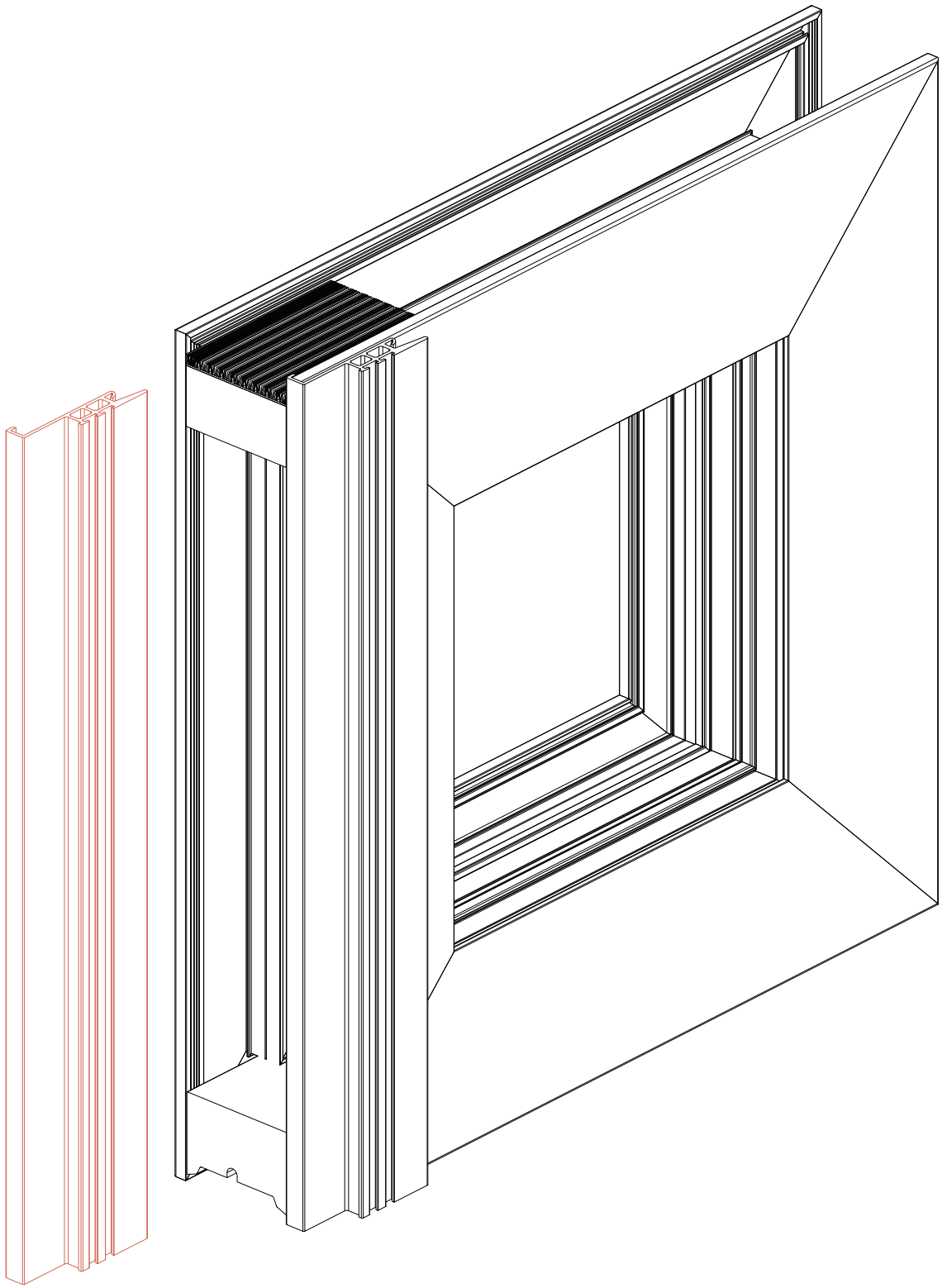
SÜNGER



EPDM

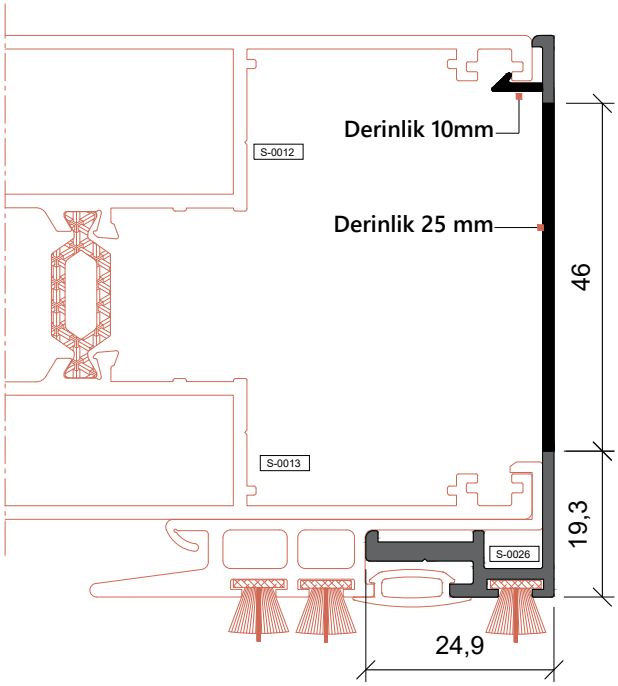
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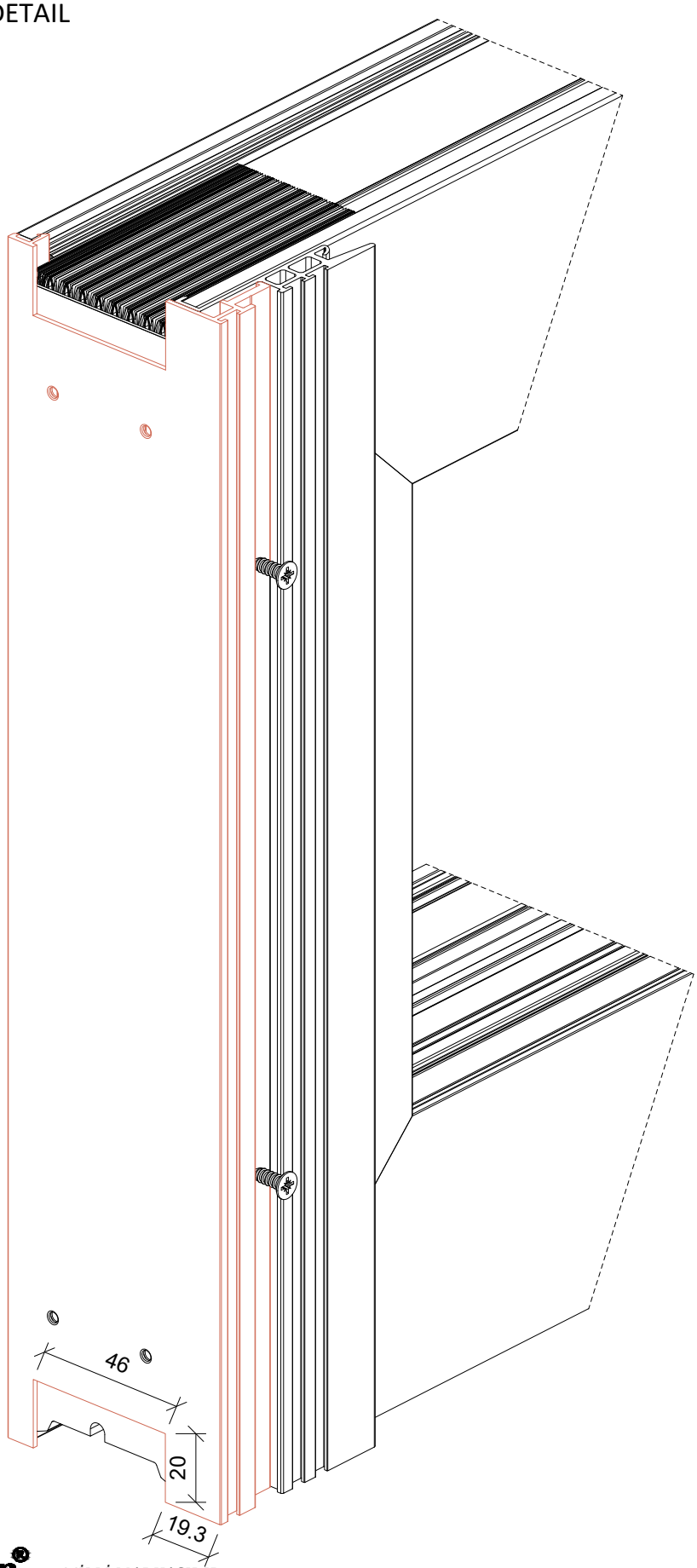
A02.3012 PVC KENET PROFİLİ /PVC CLAMP PROFILE



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AST-14519 KERTME DETAYI /CUTTING DETAIL

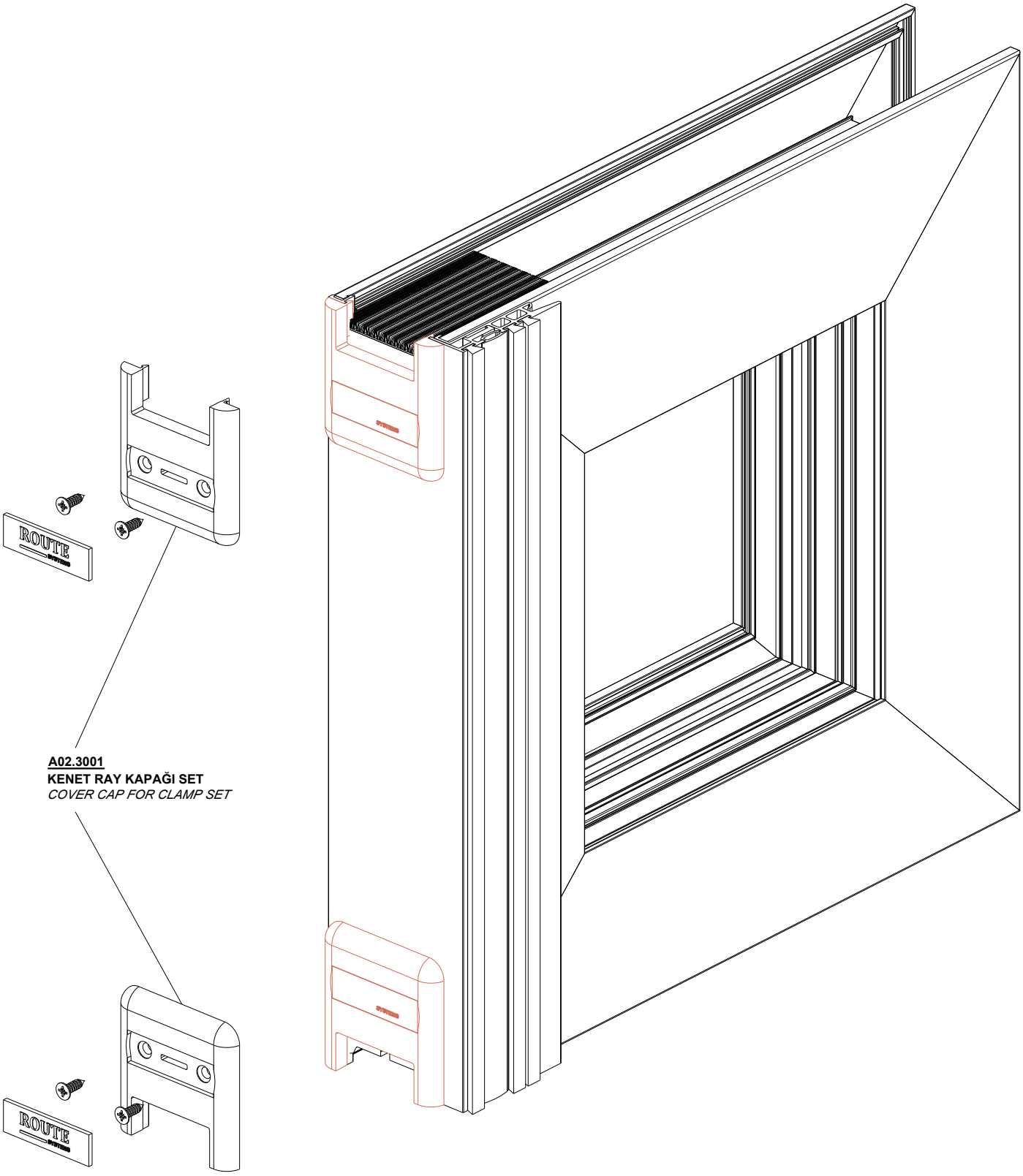




Almin Alüminyum Profil TESCİLLİ MARKASIDIR.

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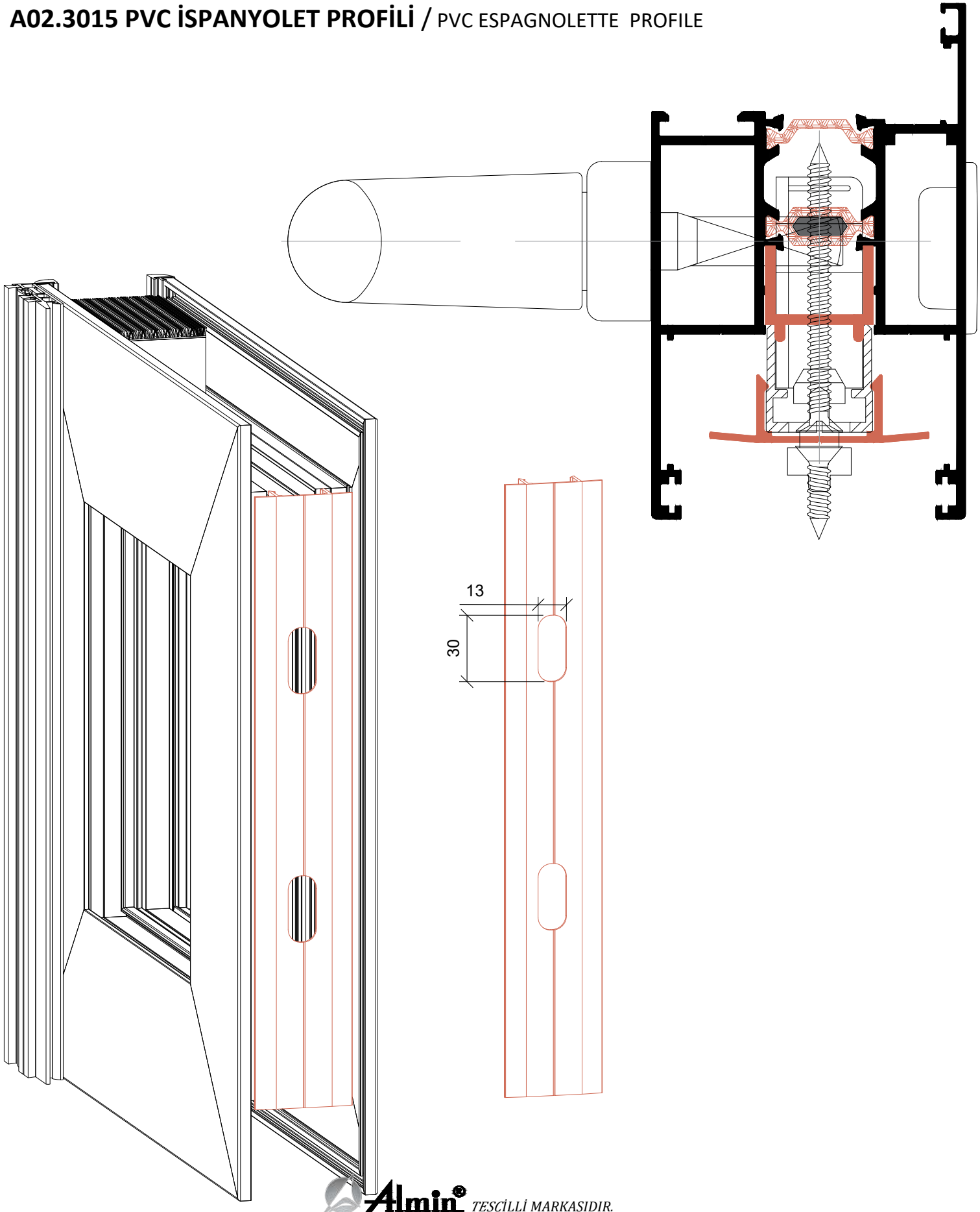
A02.3001 MONTAJ DETAYI /ASSEMBLY DETAIL



A02.3001
KENET RAY KAPAĞI SET
COVER CAP FOR CLAMP SET

Almin Alüminyum Profil *TESCİLLİ MARKASIDIR.*
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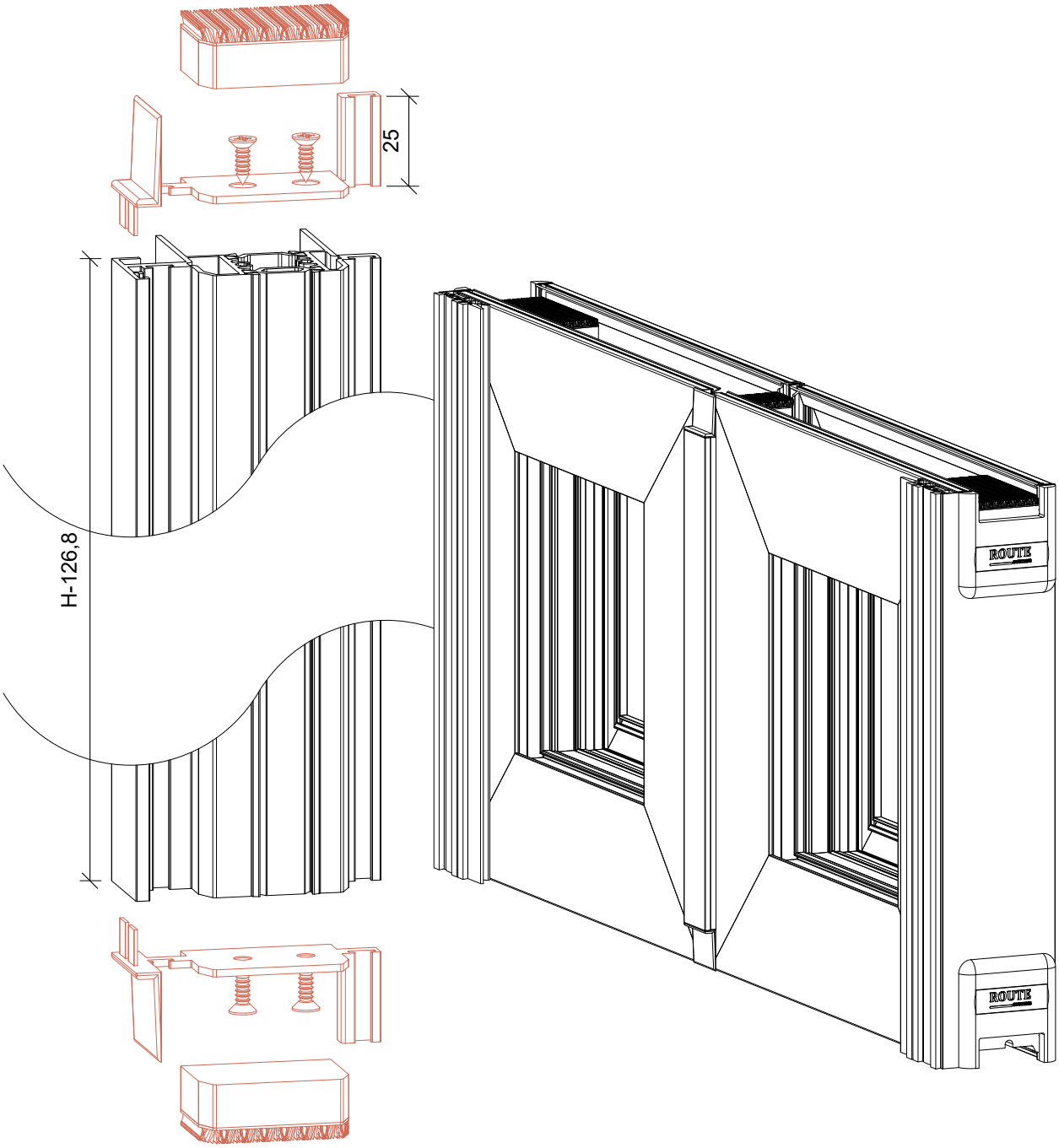
A02.3015 PVC İSPANYOLET PROFİLİ / PVC ESPAGNOLETTE PROFILE



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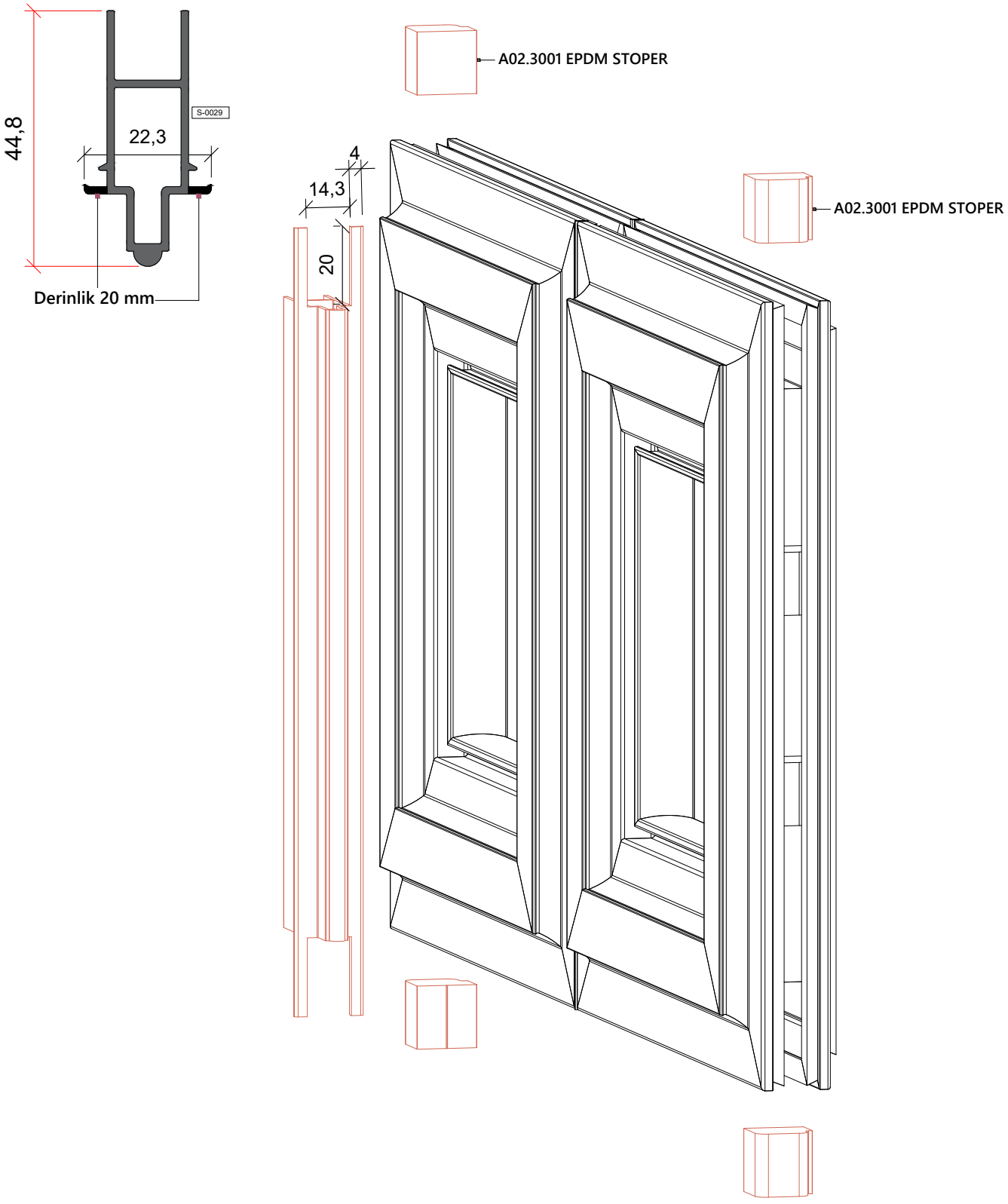
A02.3002 HAREKETLİ ADAPTÖR TAPA SETİ /MOVABLE ADAPTER BOTTOM UPPER COVER SET

(AST-14512 içindir. / For using with Pr. No: AST-14512)



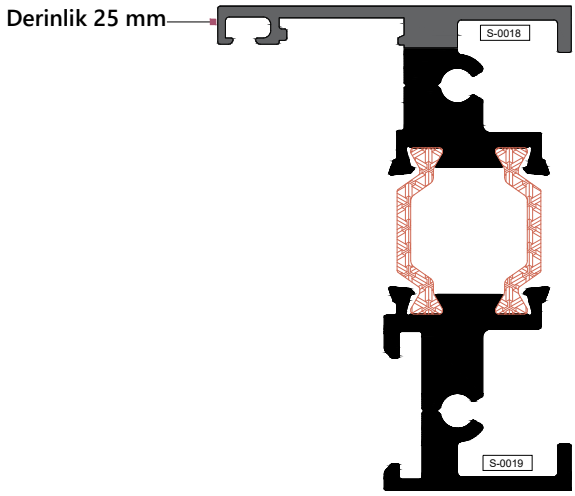
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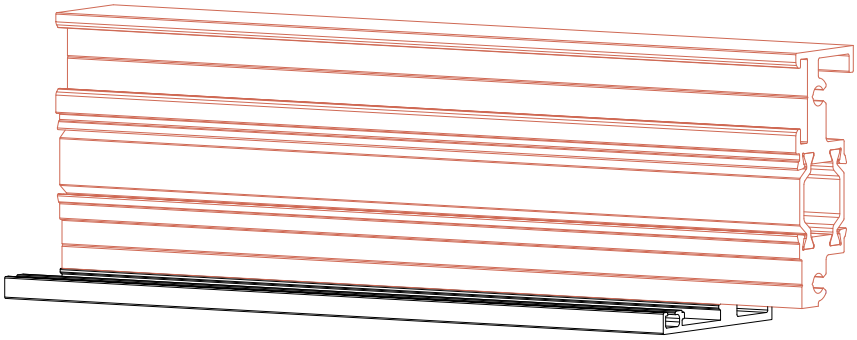
AST-14522 KERTME DETAYI /CUTTING DETAIL

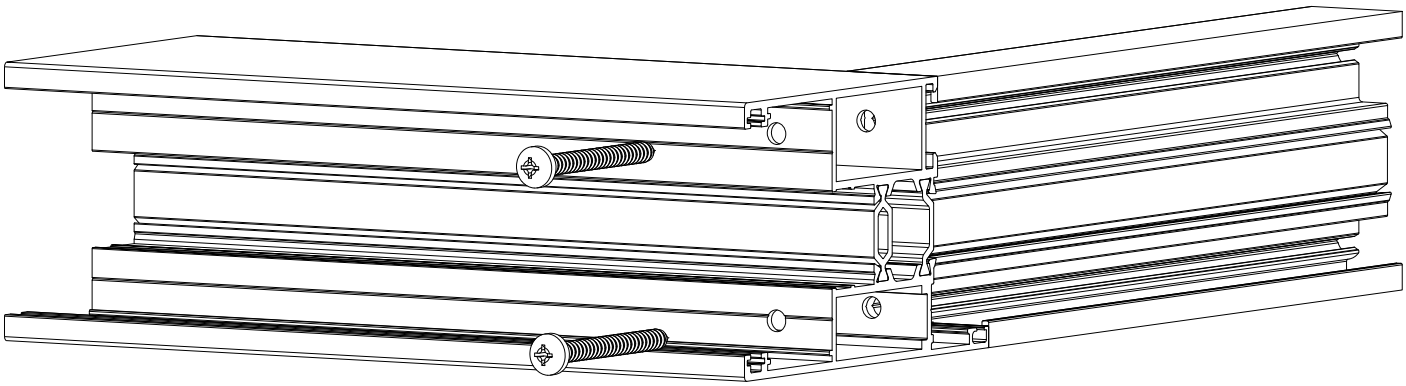


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AST-14512 KERTME DETAYI /CUTTING DETAIL

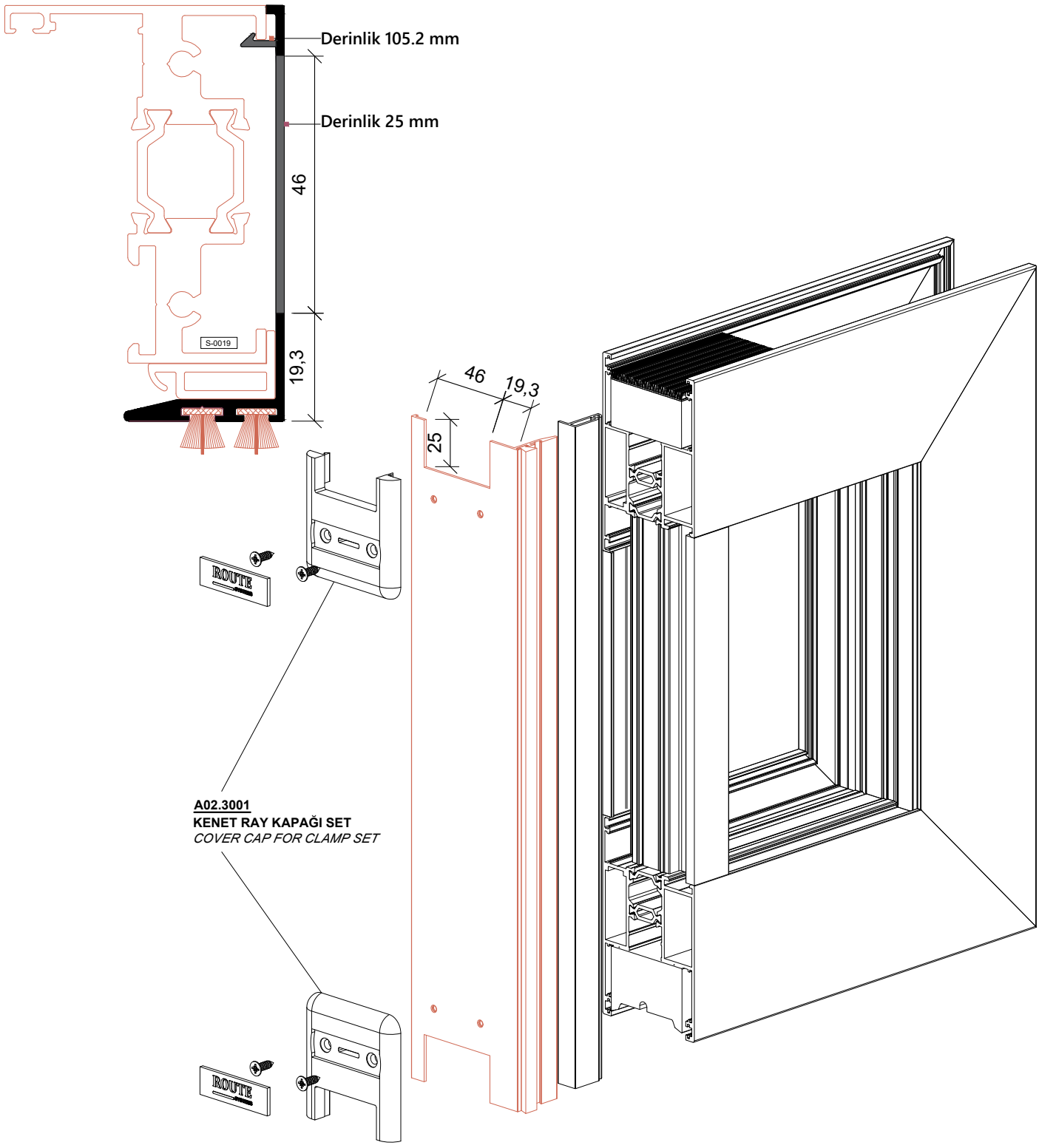




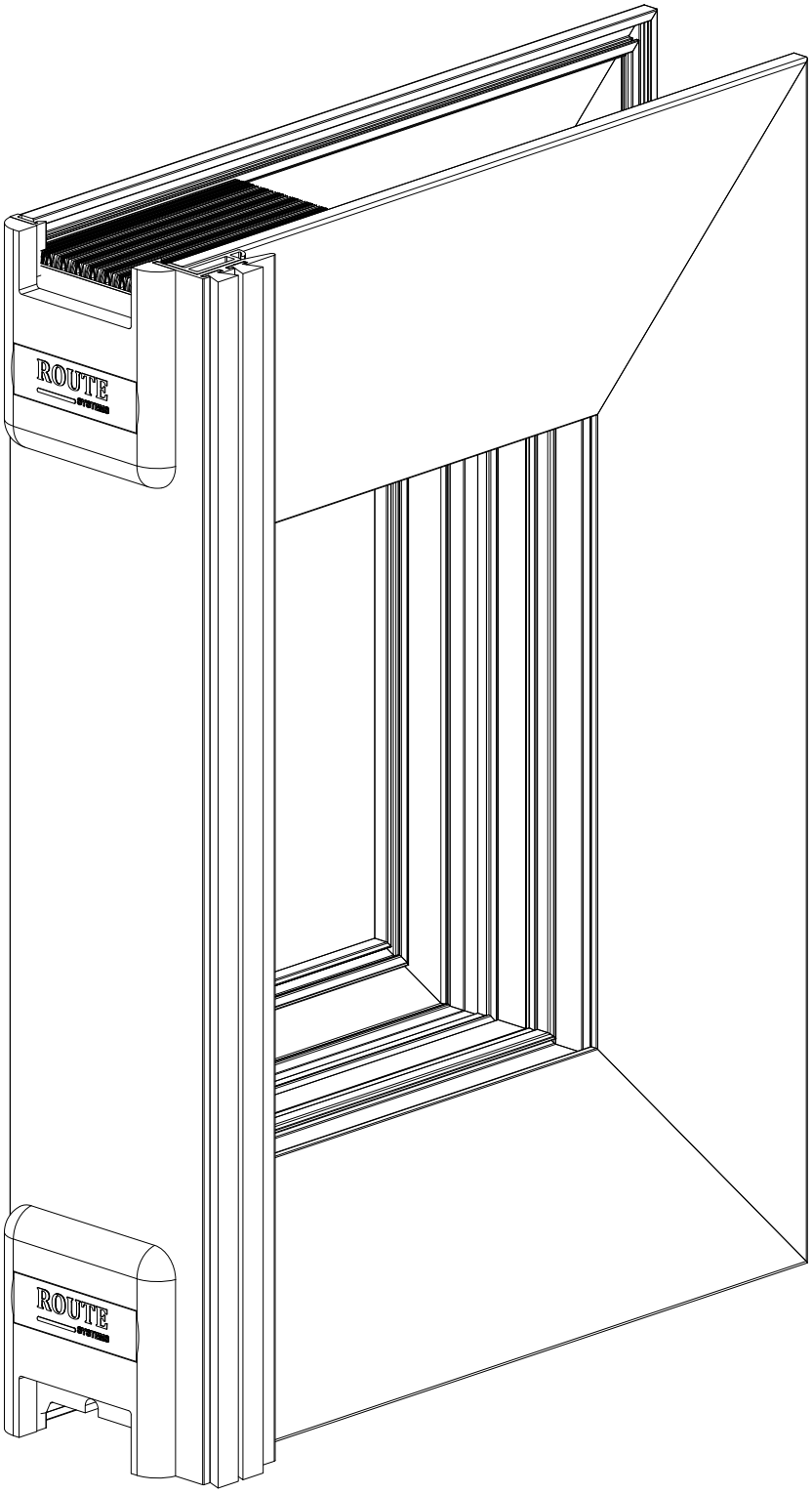


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AST-14528 KERTME DETAYI /CUTTING DETAIL

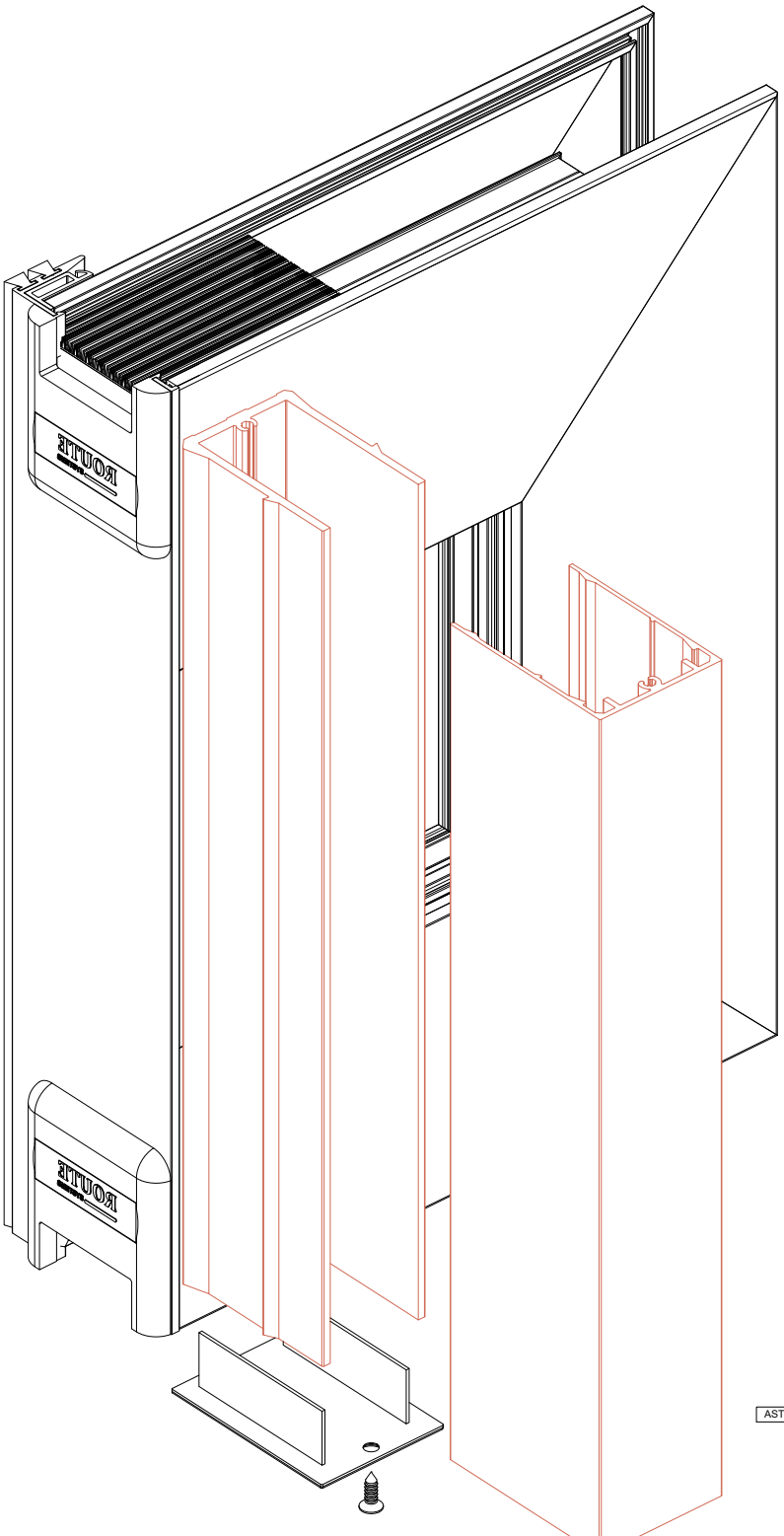


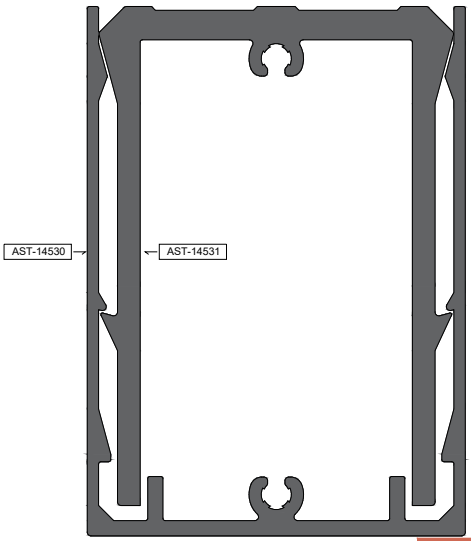
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AST-14531/AST-14530 MONTAJ DETAYI /ASSEMBLY DETAIL

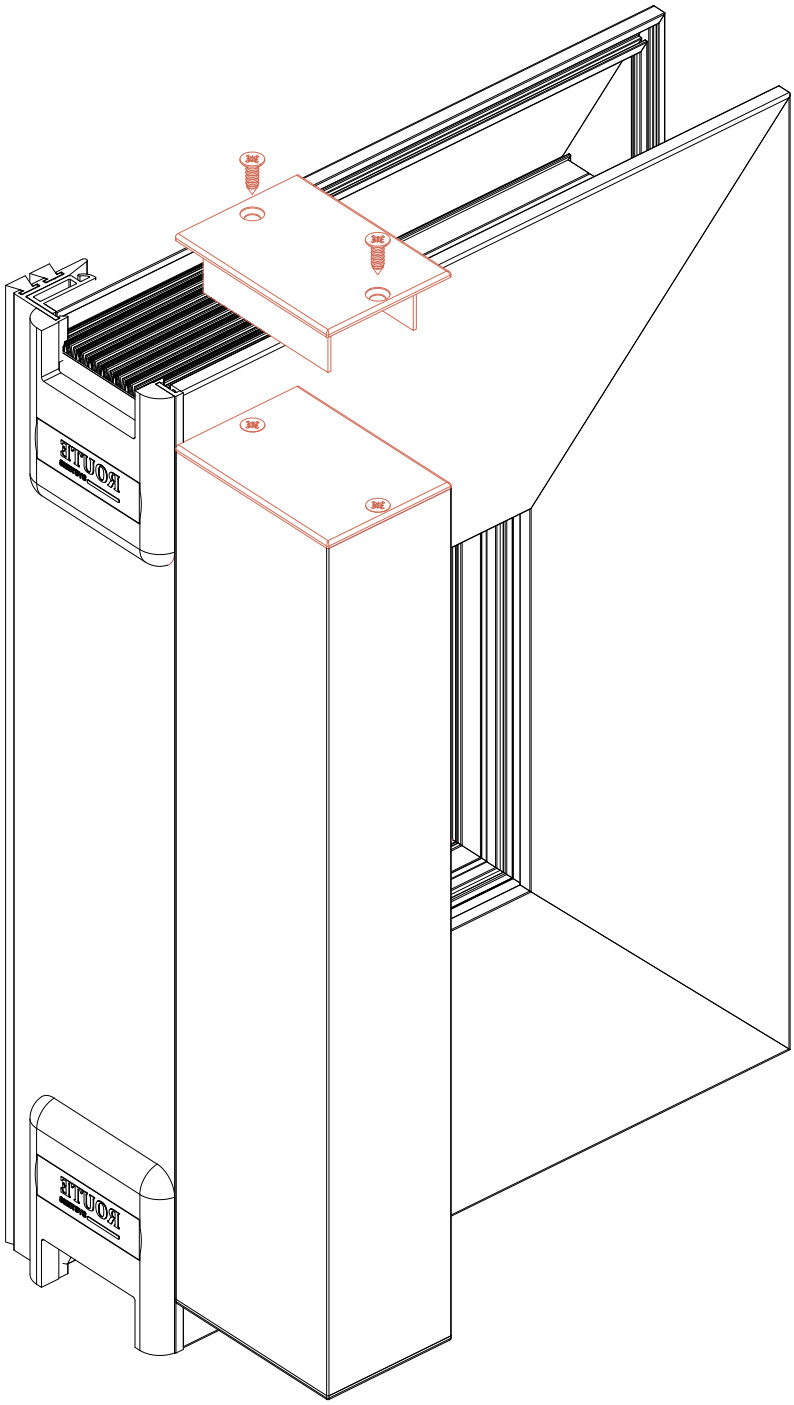




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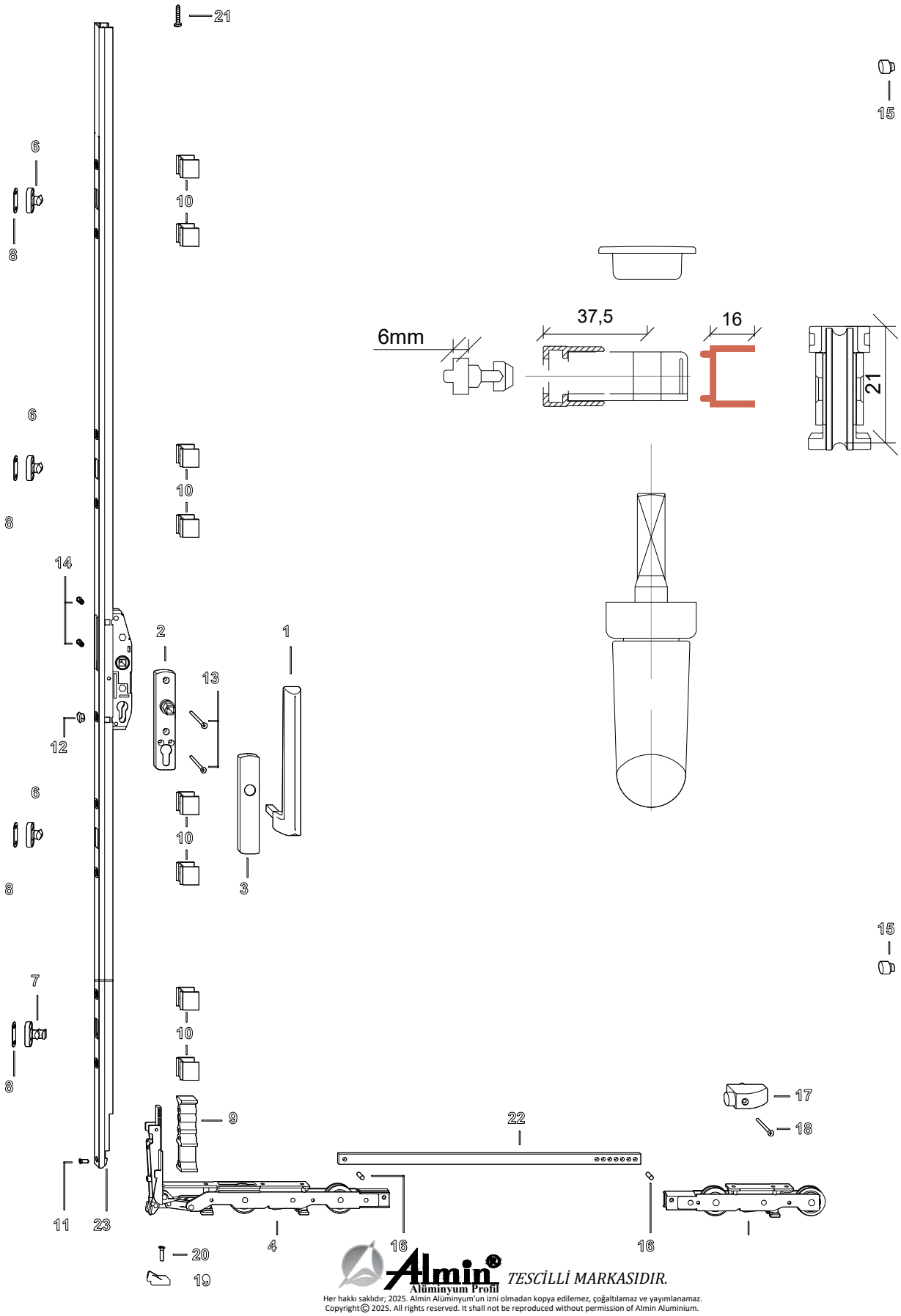
A02.3010 MONTAJ DETAYI /ASSEMBLY DETAIL



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KALDIR SÜR 300 kg SET/ LIFT AND SLIDE 300 kg SET

! ÖLÇEK: 1/2

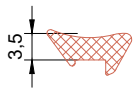
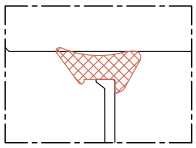
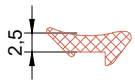
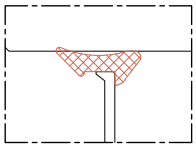
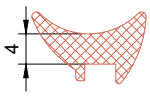
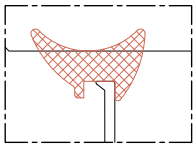
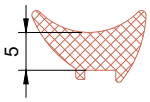
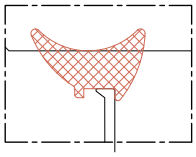
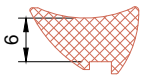
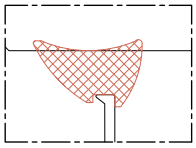
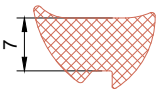
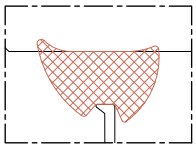
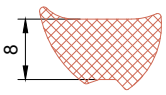
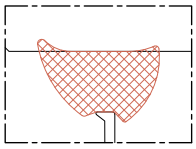


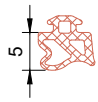
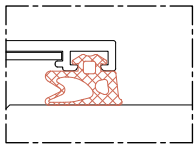
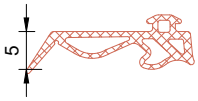
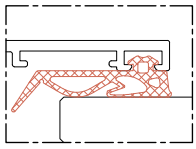
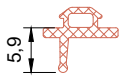
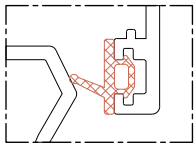
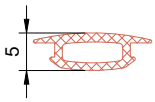
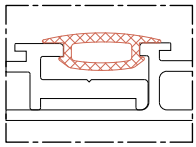
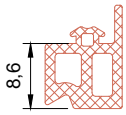
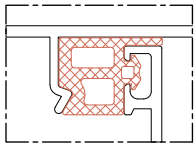
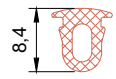
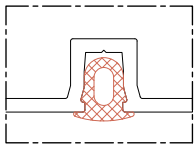
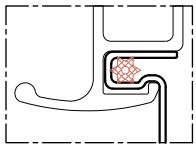
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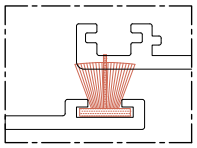
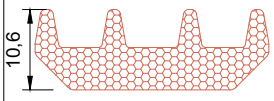
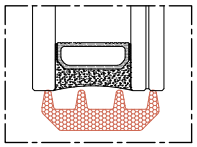
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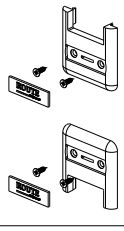
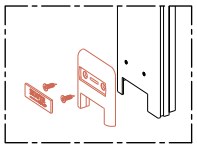
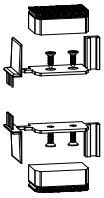
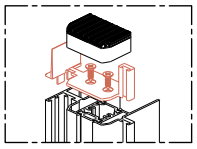
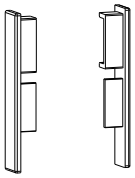
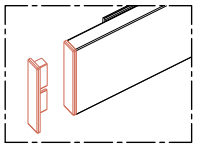
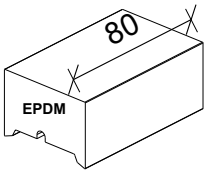
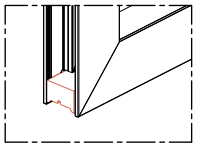
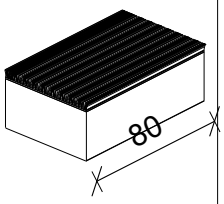
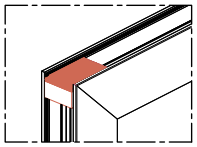
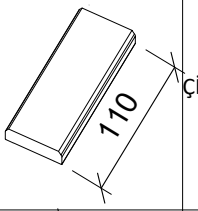
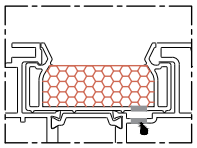
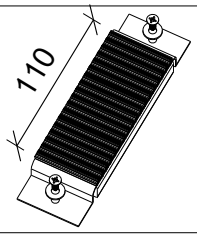
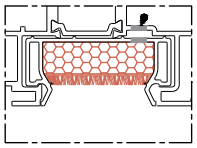
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/1	**A01.1004** 3.5 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 45 gr/m	
 Ölçek : 1/1	**A01.1005** 2.5 mm İÇ CAM FİTİLİ (Internal Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 34.6 gr/m	
 Ölçek : 1/1	**A01.1013** 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	

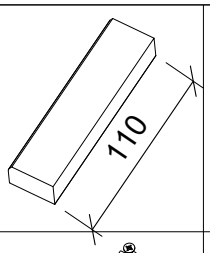
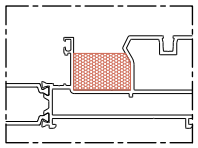
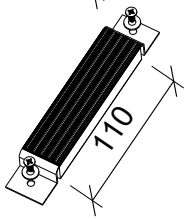
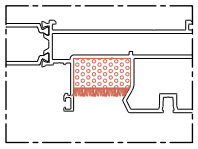
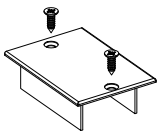
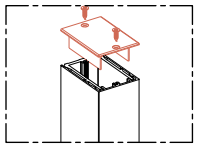
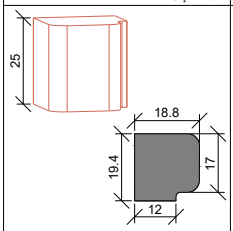
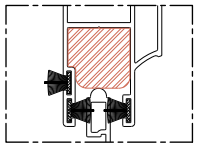
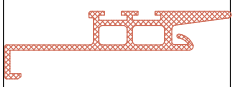
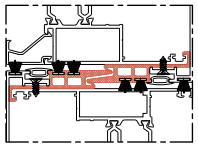
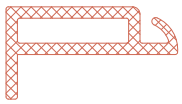
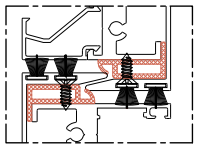
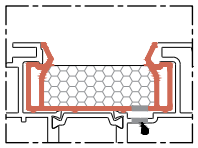
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/1	**A01.1023** 5 mm DIŞ CAM FİTİLİ (External Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 32.6 gr/m	
 Ölçek : 1/1	**A01.1024** 5 mm DIŞ CAM FİTİLİ (External Glazing Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 60.78 gr/m	
 Ölçek : 1/1	**A01.3001** Kanat Bini FİTİLİ (Sash Rebate Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 31 gr/m	
 Ölçek : 1/1	**A01.3002** KAPATMA FİTİLİ (Groove Cover Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 39.65 gr/m	
 Ölçek : 1/1	**A01.3003** ADAPTÖR FİTİLİ (Adapter Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 82.9 gr/m	
 Ölçek : 1/1	**A01.3004** Ray Kapatma FİTİLİ (Rail Cover Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 40.6 gr/m	
 Ölçek : 1/1	**A01.3005** Sineklik FİTİLİ (Fly Screen Gasket) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 8.52 gr/m	

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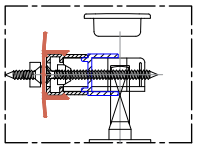
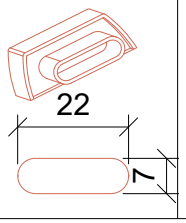
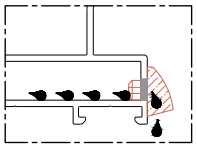
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/1	**A01.3006** SPERDELİ FIRÇA FİTİL 67X700 *(Brush Weatherstrip with Fin)* Koli Miktarı / Package Quantity: 450 m	
 Ölçek : 1/1	**A01.3007** Cam Altı İzalatör (Under-Glass Insulating Profile) Malzeme / *Material* : EPDM Ağırlık / *Weight* : 258.3 gr/m	

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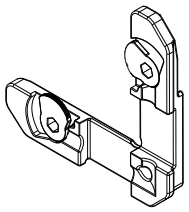
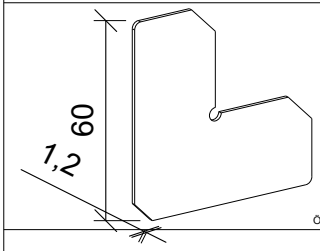
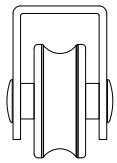
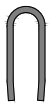
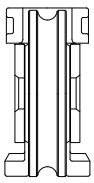
ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/4	**A02.3001** KENET RAY KAPAK TAPA SETİ (Interlock Rail Cover End Cap Set)	
 Ölçek : 1/5	**A02.3002** HAREKETLİ ADAPTÖR TAPA SETİ (Moving Adapter End Cap Set)	
 Ölçek : 1/2	**A02.3003** DAMLALIK TAPA SETİ (Moving Adapter End Cap Set)	
	**A02.3004** KANAT ALT HAVA KESİCİ EPDM (Sash Bottom Sealing Block)	
	**A02.3005** KANAT ÜST HAVA KESİCİ SÜNGER (Sash Top Foam Sealing Block)	
	**A02.3006** ÇİFT RAY KASA ALT HAVA/ SU KESİCİ-EPDM (Double Rail Frame Bottom EPDM Sealing Block)	
	**A02.3007** ÇİFT RAY KASA ÜST HAVA/ SU KESİCİ-SÜNGER (Double Rail Frame Top Foam Sealing Block)	

ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
	**A02.3008** TEK RAY KASA ALT HAVA/SU KESİCİ - EPDM (Single Rail Frame Bottom Sealing Block)	
	**A02.3009** TEK RAY KASA ÜST HAVA/SU KESİCİ - SÜNGER (Single Rail Frame Top Foam Sealing Block)	
 Ölçek : 1/4	**A02.3010** TAKVİYE PROFİL KAPAK SETİ (Reinforcement Profile Cap Set)	
	**A02.3011** SİNEKLİK STOPER EPDM (Fly Screen EPDM Stopper)	
 Ölçek : 1/2	**A02.3012** KENET PROFİLİ PVC (Interlock Profile)	
 Ölçek : 1/1	**A02.3013** DAR KENET PROFİLİ PVC (Narrow Interlock Profile)	
	**A02.3014** KASA KANAL U PROFİLİ PVC (Frame Channel U-Profile)	

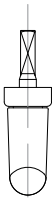
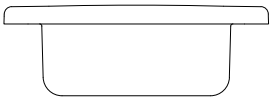
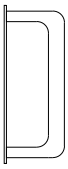
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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION	TAKILMA BÖLGESİ / APPLICATION AREA
 Ölçek : 1/2	**A02.3015** İSPANYOLET KAPAĞI PVC (Espagnolette Cover)	
	**A02.3027** KASA TAHLİYE KAPAĞI PVC (Weep Hole Cover)	

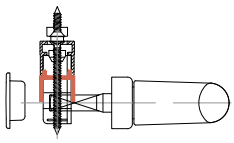
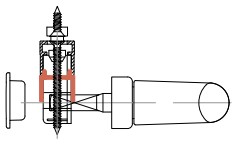
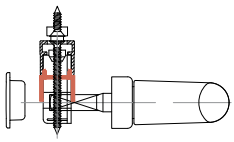
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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
 Ölçek : 1/2	**A03.3001** ALYANLI KÖŞE ÇAVUŞ (Allen Corner Cleat)
 Ölçek : 1/2	**A03.3002** SAC KÖŞE ÇAVUŞ (Sheet Metal Corner Cleat)
	**A03.3003** SİNEKLİK RULMANI (Fly Screen Roller)
	**A03.3004** RAY U PROFİLİ (U-Rail Profile)
 Ölçek : 1/2	**A03.3006** ARABA TAKIMI (Roller Assembly)

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A04.3001** SÜRME KOLU (Sliding Handle)
	**A04.3002** HAVUZ KOLU (Flush Handle)
	**A04.3003** ÇEKME D KOL (D-Pull Handle)

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ÇİZİM / DRAWING	ÜRÜN BİLGİLERİ/ PRODUCT DESCRIPTION
	**A07.3001** KANAT MEKANİZMA SET 200 KG (Sash Mechanism Set)
	**A07.3002** KANAT MEKANİZMA SET 300 KG (Sash Mechanism Set)
	**A07.3003** KANAT MEKANİZMA SET 400 KG (Sash Mechanism Set)

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