Sistem Al
ALÜMİNYUM



S32

KLASİK HAFİF SÜRME SİSTEM

CLASSIC LIGHT SLIDING SYSTEM

Alüminyumun Geleceğinde İmzamız Var!

Our Signature Shapes The Future of Aluminium!

AluTech®
System Series

S32

KLASİK HAFİF SÜRME SİSTEM
CLASSIC LIGHT SLIDING SYSTEM

KATALOGDA BULUNAN MARKA VE ÜRÜNLER, SİSTEM ALÜMİNYUM SAN. VE TİC. A.Ş. BÜNYESİNDE OLUŞTURULMUŞ FİKİR ESERLERİ OLUP TÜRK PATENT ENSTİTÜSÜ TARAFINDAN TESCİLLENMİŞTİR. HİÇ BİR SURETLE İZİNSİZ ÜRETİLEMEZ VEYA ÇOĞALTILAMAZ.

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MİMARİ SİSTEM KATALOGLARI / ARCHITECTURAL SYSTEM CATALOGUES

CEPHE & IŞIKLIK SİSTEMLERİ / FACADE & SKYLIGHT SYSTEMS

F50 ENERGY **YÜKSEK YALITIMLI PERFORMANS CEPHE** HIGH INSULATED PERFORMANCE FACADE	**F50 Energy: Kondens Sistem Kapaklı Cephe /** Capped Curtain Wall System With Condensation Line **F50 Energy: Kondens Sistem Entegre Cephe /** Integrated Curtain Wall System With Condensation Line **F50 Energy: Kondens Sistem Yarı Kapaklı Cephe /** Semi-Capped Curtain System With Condensation Line
F50 CLASSIC **YALITIMLI KLASİK CEPHE** INSULATED CLASSIC FACADE	**F50 Classsic: Klasik Sistem Kapaklı Cephe /** Classic Capped Curtain Wall System **F50 Classic: Klasik Sistem Entegre Cephe /** Classic Integrated Curtain Wall System **F50 Classic: Klasik Sistem Yarı Kapaklı Cephe /** Classic Semi-Capped Curtain Wall System **F50 Classic: Klasik Sistem Kasetli Silikon Cephe /** Classic Silicone Curtain Wall System With Structural Cells
ÇELİK TAKVİYELİ CEPHE & IŞIKLIK SİSTEMLERİ / STEEL REINFORCED & SKYLIGHT SYSTEMS	**ÇT68: Çelik Takviyeli Cephe /** Steel Reinforced Curtain Wall **ÇT94: Çelik Takviyeli Cephe /** Steel Reinforced Curtain Wall **SKY50: Işıklık Sistemi /** Skylight System **SKY78: Işıklık Sistemi (Çelik Takviyeli) /** Skylight System (Steel Reinforced)

KAPI & PENCERE SİSTEMLERİ / DOOR & WINDOW SYSTEMS

W55 YALITIMLI&Y.SIZ PENCERE & KAPI / W55 INSULATED&UNINSULATED WINDOW & DOOR	**W1-W55-1,6T: Yalıtımlı P. ve K. /** Insulated W. and D. / **W2-W55-1,6: Y.sız P. ve K. /** Uninslated W. and D. **W3-W55-2T: Yalıtımlı P. ve K. /** Insulated W. and D. / **W4-W55-2: Y.sız P. ve K. /** Uninsulated W. and D.
W65 YALITIMLI PENCERE & KAPI / W65 INSULATED WINDOW & DOOR	**W5-W65-1,6T: Yalıtımlı Pencere ve Kapı /** Insulated Window and Door **W6-W65-2T: Yalıtımlı Pencere ve Kapı /** Insulated Window and Door
W75 YALITIMLI PENCERE & KAPI / W75 INSULATED WINDOW & DOOR	**W7-W75-1,6T: Yalıtımlı Pencere ve Kapı /** Insulated Window and Door **W8-W75-2T: Yalıtımlı Pencere ve Kapı /** Insulated Window and Door
WH70 YALITIMLI PENCERE & KAPI / WH70 INSULATED WINDOW & DOOR	**WH 70: Yalıtımlı Pencere ve Kapı Sistemi /** Insulated Window and Door System
WH85 YALITIMLI PENCERE & KAPI / WH85 INSULATED WINDOW & DOOR	**WH 85: Yüksek Yalıtımlı Pencere ve Kapı Sistemi /** High Insulated Window and Door System
BF85 KATLANIR KAPI SİSTEMİ / BF85 BI-FOLDING DOOR SYSTEM	**BF 85: Isı Yalıtımlı Katlanır Kapı Sistemi /** BF 85: Insulated Folding Door System

SÜRME SİSTEMLER / SLIDING SYSTEMS

S45 YALITIMLI & YALITIMSIZ SÜRME / S45 INSULATED & UNINSULATED SLIDING	**S1-S45-T: Yalıtımlı Sürme Kapı (Kaldır&Sür ve Klasik) /** Insulated Sliding Door (Lift&Slide and Classic) **S2-S45: Yalıtımsız Sürme Kapı (Kaldır&Sür ve Klasik) /** Uninsulated Sliding Door (Lift&Slide and Classic)
S65 YALITIMLI SÜRME / S65 INSULATED SLIDING	**S3-S65-T: Yalıtımlı Sürme Kapı (Kaldır&Sür) /** Insulated Sliding Door (Lift&Slide)
S32 YALITIMLI & YALITIMSIZ SÜRME / S32 INSULATED & UNINSULATED SLIDING	**S5-S32-T: Yalıtımlı & Yalıtımsız Klasik Hafif Sürme Kapı /** Insulated & Uninsulated Classic Light Sliding Door
S80 YALITIMLI SÜRME / S80 INSULATED SLIDING	**S80-Teona: Yüksek Yalıtımlı Performans Sürme Kapı /** High Insulated Performace Sliding Door **(ECOSLIDE)**
M150 MİNİMAL SÜRME SİSTEMİ / M150 MINIMAL SLIDING SYSTEM	**M150 Minimal Sürme Sistemi /** M150 Minimal Sliding System

OFİS BÖLME SİSTEMLERİ / OFFICE PARTITION SYSTEMS

YALITIMSIZ SİSTEMLER / UNINSULATED SYSTEMS	**OB1-120: Strukturel Ofis Bölme Sistemi /** Structural Office Partition System **OB2-105: Çeçeveli Ofis Bölme Sistemi /** Framed Office Partition System **OB3-83: Kapaklı Ofis Bölme Sistemi /** Capped Office Partition System **OB4-45: Cam Cama Ofis Bölme Sistemi /** Glass Office Partition System

CEPHE KAPLAMA / FACADE CLADDING

	Kompozit Panel Taşıyıcı Sistemi / Composite Panel Carriage System **Terracotta Cephe Kaplama Sistemi /** Terracotta Facade Cladding System **Seramik Cephe Kaplama Sistemi /** Ceramic Facade Cladding System

TAMAMLAYICI MİMARİ SİSTEMLER / COMPLEMENTARY ARCHITECTURAL SYSTEMS

YALITIMSIZ SİSTEMLER / UNINSULATED SYSTEMS	**G120 Giyotin Sistem /** G120 Guillotine System **Isı Camlı Cam Balkon Sistemi /** Double Glazing Balcony System **Kare Küpeşte ve Korkuluk Sistemleri /** Square Railing and Balustrade Systems **Menfez Sistemleri /** Louver Systems **Pervazlı Kapı Sistemleri /** Door Sill Systems **Güneş Kırıcı Sistem /** Sunbreaker System **C60 Yalıtımsız Doğrama Sistemleri /** C60 Uninsulated Hinged Systems

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BASIM TARİHİ / PUBLISH DATE : 2025

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30 yılı aşkın ve yenilikçi vizyonuyla alanına liderlik eden Sistem Alüminyum, Tekirdağ Ergene'de 120 bin metrekaresi kapalı olmak üzere toplam 330 bin metrekarelik alana kurulu tesislerinde üretim faaliyetlerini sürdürmektedir. Kalıp üretiminden başlayarak dökümhane - alüminyum billet, ekstrüzyon hatları, elektrostatik toz boya ve eloksal tesisleri, ahşap kaplama bölümü, mekanik işlem tesisi ve kompozit panel üretim hatlarını bünyesinde barındıran üretim üssü, tam entegre yapısıyla öne çıkmaktadır.

Sistem Alüminyum, mimari ve endüstriyel uygulamalarda kullanılan alüminyum ekstrüzyon profiller ve cephe sistemleri için alüminyum kompozit paneller olmak üzere iki ana ürün grubunda üretim yapmaktadır. Bunlara ek olarak, 2021 yılı itibariyle Dövme (forging) Alüminyum Tesisi'ni de faaliyete geçirmiştir.

İhracat satış rakamları ile İDDMİB tarafından düzenlenen "İhracatın Metalik Yıldızları" ödül törenlerinde, "Alüminyum Çubuk ve Profiller" kategorisinde 2018, 2019, 2020, 2022 ve 2024 yıllarında birincilik, 2021 ve 2023 yılında ise ikincilik ödülüne layık görülmüştür. Bugün 4 kıtada, 75'ten fazla ülkeye ihracat gerçekleştirmektedir. İstanbul Sanayi Odası tarafından hazırlanan "Türkiye'nin En Büyük 500 Sanayi Kuruluşu 2023" listesinde 247. sırada yer alan Sistem Alüminyum, yıllık 103 bin ton alüminyum profil üretim kapasitesine sahip tesislerinde; yapı, havacılık, denizcilik, otomotiv, beyaz eşya, elektrik ve enerji gibi birçok sektör için ürün ve hizmet geliştirmektedir.

CE, TSE, QUALICOAT (statik toz boya uygulamaları) ve QUALANOD (eloksal uygulamaları) belgelerine sahip olan Sistem Alüminyum, 2024 yılında devlet destekli Turquality Marka Destek Programı'na dahil olmuştur.

Ayrıca aşağıdaki yönetim sistemleri belgelerine sahiptir:

• IATF 16949 Otomotiv Kalite Yönetim Sistemi

• AS 9100 Havacılık, Savunma ve Uzay Kalite Yönetim Sistemi

• ISO 9001 Kalite Yönetim Sistemi

• ISO 14001 Çevre Yönetim Sistemi

• ISO 45001 İş Sağlığı ve Güvenliği Yönetim Sistemi

• ISO 50001 Enerji Yönetim Sistemi

• ISO/IEC 27001 Bilgi Güvenliği Yönetim Sistemi

Sistem Alüminyum, CE, UKCA ve TSE belgeleriyle ürün kalitesini güvence altına almaktadır. Aynı zamanda Tekirdağ Valiliği Çevre, Şehircilik ve İklim Değişikliği İl Müdürlüğü tarafından Sıfır Atık Belgesi almaya hak kazanmıştır. Üretim süreçlerinde yer alan ve ağır metal içerebilen kimyasalların, yalnızca yasal sınırlar dahilinde ve REACH ile RoHS kısıtlamalarına uygun şekilde kullanıldığını, doğaya saygılı üretim anlayışını benimsediğini taahhüt etmektedir. Müşteri taleplerine istinaden, statik toz boya uygulamaları için QUALICOAT, eloksal uygulamaları için ise QUALANOD belgelerini sunmaktadır.

Yetkilendirilmiş Yükümlü Statüsü (YYS) belgesi ile Sistem Alüminyum, dış ticarette güvenilirlik ve uygunluk esaslarına göre ihracat yapmaktadır.

Sistem Al
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Over 30 years of experience and an innovative vision, Sistem Alüminyum leads its sector from its production facilities located in Ergene, Tekirdağ, spanning a total area of 330,000 square meters, including 120,000 square meters of indoor space. As a fully integrated manufacturing hub, it houses all key operations from die production to aluminum billet casting, extrusion lines, electrostatic powder coating and anodizing facilities, wood effect coating, mechanical processing plant, and aluminum composite panel production lines.

Sistem Alüminyum operates under two main product groups: aluminum extrusion profiles for architectural and industrial applications, and aluminum composite panels for façade systems. Additionally, as of 2021, the company launched its Forging Aluminum Facility.

Recognized for its export achievements, Sistem Alüminyum received first place awards in the "Aluminum Bars and Profiles" category at the "Metallic Stars of Export" ceremonies organized by IDDMIB in 2018, 2019, 2020, 2022, and 2024, and secured second place in 2021, 2023. Today, the company exports to over 75 countries across 4 continents. Ranked 247th in the "Top 500 Industrial Enterprises of Turkey 2023" list by the Istanbul Chamber of Industry, Sistem Alüminyum has an annual production capacity of 103,000 tons of aluminum profiles, serving industries such as construction, aerospace, marine, automotive, white goods, electrical, and energy.

Sistem Alüminyum holds CE, TSE, QUALICOAT (for powder coating), and QUALANOD (for anodizing) certifications and was included in the state-supported Turquality Brand Support Program in 2024.

The company also holds the following management system certifications:

- IATF 16949 Automotive Quality Management System
- AS 9100 Aerospace, Defense and Space Quality Management System
- ISO 9001 Quality Management System
- ISO 14001 Environmental Management System
- ISO 45001 Occupational Health and Safety Management System
- ISO 50001 Energy Management System
- ISO/IEC 27001 Information Security Management System

With its Authorized Economic Operator (AEO) status, Sistem Alüminyum conducts its foreign trade operations in accordance with reliability and compliance principles.

Sistem Alüminyum ensures product quality through CE, UKCA, and TSE certifications. At the same time, it has been awarded the Zero Waste Certificate by the Tekirdağ Governorship Provincial Directorate of Environment, Urbanization and Climate Change. The company is committed to a nature-friendly production approach, ensuring that chemicals used in its manufacturing processes, which may contain heavy metals, are strictly utilized only within legal limits and in full compliance with REACH and RoHS restrictions. In line with customer demands, it provides QUALICOAT certification for powder coating applications and QUALANOD certification for anodizing applications.

AluTech® System Series | AluTech® bond Aluminium Composite Panel

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Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.

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MALZEME TEKNİK ÖZELLİKLERİ / TECHNICAL PROPERTIES OF MATERIALS

Alüminyum profil üretim tesisimiz **ISO 9001 , ISO 14001 , OHSAS 18001** ve **ISO/IEC 27001** kalite güvence belgelerine sahiptir.

1-Profil Hammaddesi *(Raw Material)* : AA 6063 (AlMgSi 0.5 F22) , **EN 573-3**

2-Mekanik Özellikler *(Mechanical Properties)* : **EN 755-2**
Yoğunluk *(Density)* : 2.71 g/cm³
Elastisite Modülü *(Elasticity Modul)* : 7000 kN/cm²
Kopma Mukavemeti *(Yield Strenght)* : 215 N/mm²
Akma Mukavemeti *(Flow Strenght)* : 160 N/mm²
Uzama *(Elongation)* : minimum 6 %
Sertlik *(Hardness)* : 70 HRB

3-Bariyer Hammaddesi
a-PA 66 GF 25 (25 % cam elyaf takviyeli polyamid) *(25 % the manufactured from glass stiffened polyamid)*:
Eloksal ve toz boya işleminden **önce** yerleştirilir. *(Placed into the aluminium profiles **before** anodic oxidation and powder coating.)*
b- PVC :
Eloksal ve toz boya işleminden **sonra** yerleştirilir. *(Placed into the aluminium profiles **after** anodic oxidation and powder coating.)*
PVC bariyerler, Polyamid bariyerlere göre 10 % daha ağırdır. *(PVC insulation bars are 10 % heavier than Polyamid insulation bars .)*

4-Eloksal *(Anodic Oxidation)*
Eloksallı Ürünlere İlişkin Teknik Resim Standardı : **DIN 17611 , EN 12371-1 (QUALANOD)**
(The Standarts of Technical Delivery Terms Regarding Eloxal Products)
Eloksal Tabakasının Kalınlığı *(Thickness of Eloxal Coating)*: 10-15 mikron, **EN ISO 2360**
Daldırma ve Renklendirme Standardı *(The Standarts of Immersion Coloring)* : **DIN 50018**
Tesbit İşlemi Standardı *(Sealing Standarts)* : **EN 12373-5 , ISO 3210 (TS 2676)**

5-Toz Boya Standartları *(The Standarts of Powder Coating)*
Kalınlık *(Thickness)* : min. 60 mikron
Adhezyon *(Adhesion)* : **EN ISO 2409**
Esneklik *(Elasticity)* : **EN ISO 1519**
Deformasyon *(Deformation)* : **EN ISO 6272-1**
Sertlik *(Hardness)* : **EN ISO 2815**

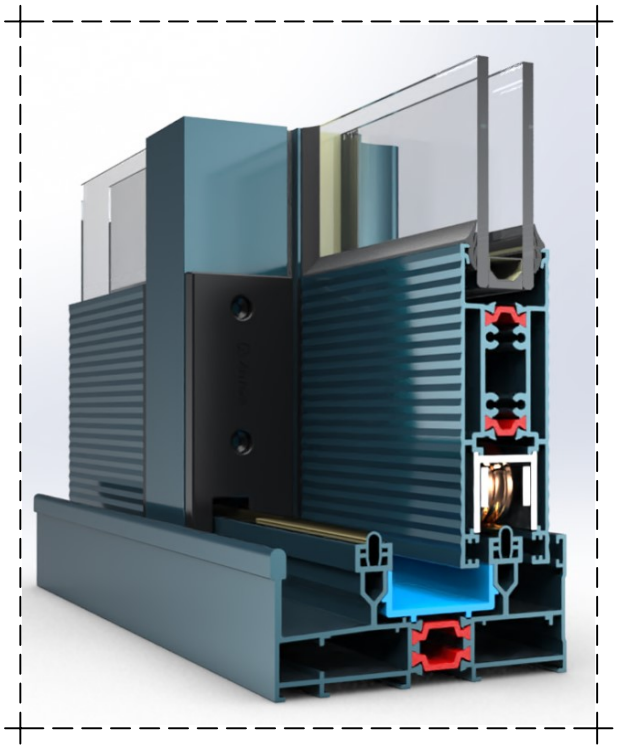
6-Yüzey Görünümü *(Surface Appearance)* : Gözle yapılacak kontrolde,yüzey üzerinde kaplanmış alan,çizik,pütürlük,kabarıklık,leke,soyulma vb. hatalar görülmemelidir. *(By visual observation,there has been no defects seen on the surface,such as stratches cramped shapes,swellings,stain etc. on the exposed areas.)*

7-Tüm Fitiller *(All gaskets)*
Hammadde *(Raw material)* : EPDM
Derz fitilleri hammaddesi *(Raw material of Gaskets for suture)* : Silikon *(Silicone)*
Ölçü Toleransları Standardı *(Measurement Tolerances Standarts)* : **DIN ISO 3302-1/E2**
Kalite Kontrol Standardı *(Quality Control Standart)* : **RAL-GZ 716**

8-Profil Tasarım ve Üretimindeki Ölçü Toleransları Standartları : **EN 12020-2**
(Measurement Tolerances Standarts for Profile Design and Manufacturing)

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KLASİK HAFİF SÜRME SİSTEM / CLASSIC LIGHT SLIDING SYSTEM



TEKNİK ÖZELLİKLER
TECHNICAL PROPERTIES

KASA DERİNLİĞİ / FRAME DEPTH :	**84,5mm - 98,3 mm**
KANAT DERİNLİĞİ / SASH DEPTH :	**32 mm**
PROFİL ET KALINLIĞI / PROFILE WALL THICKNESS :	**1,3 mm**
MAX. CAM KALINLIĞI / MAX. GLASS THICKNESS :	**20 mm**
ISI BARİYERLERİ / INSULATION BARS :	**14,8 - 20 mm**
ISI YALITIM DEĞERİ (Uf) /THERMAL INSULATION VALUE (Uf) :	**3,88 W/m²K - 6,53 W/m²K**

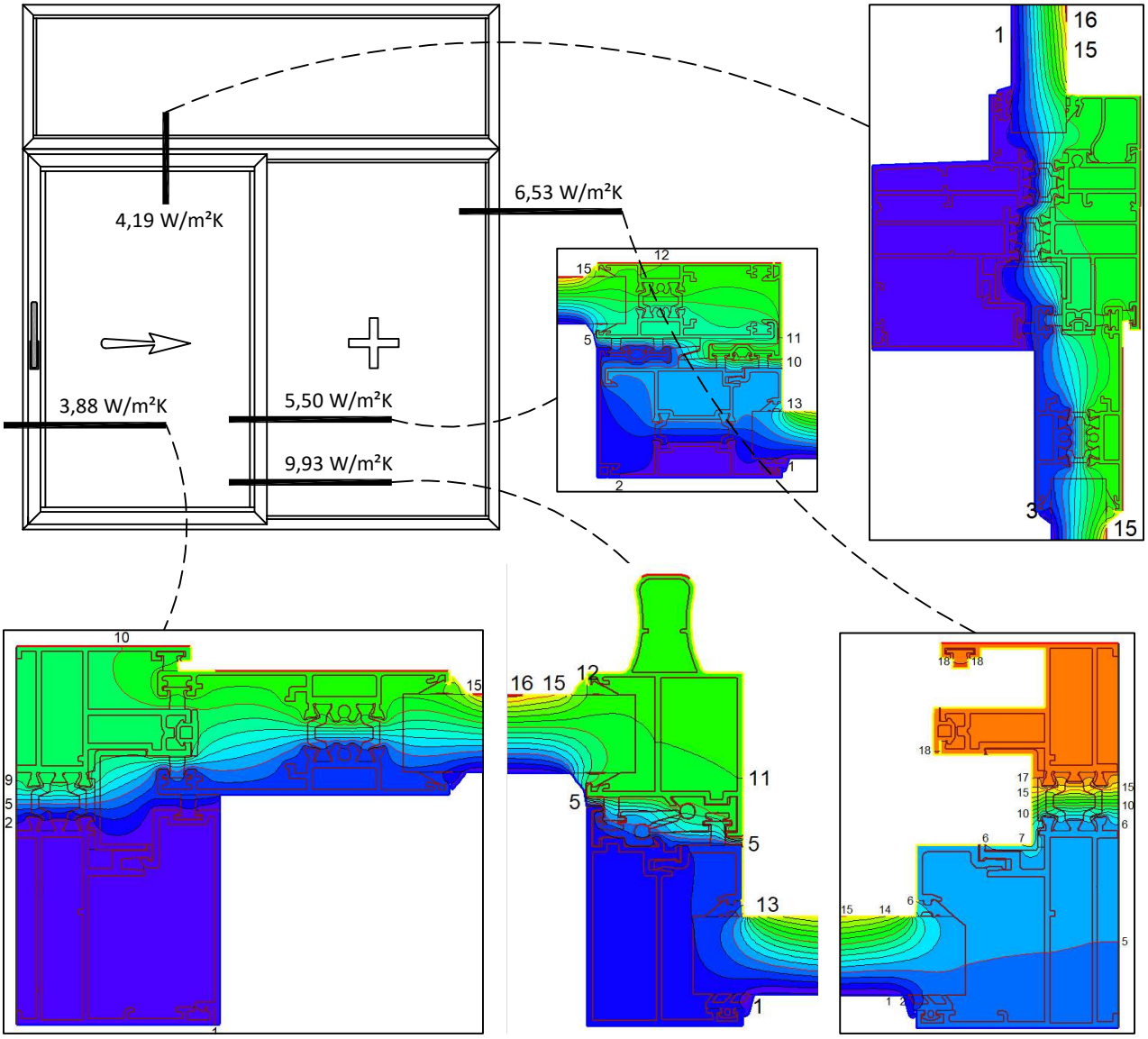
KULLANIM SEÇENEKLERİ
APPLICATION ALTERNATIVES

	PENCERE WINDOW	**KAPI** DOOR
TEK RAYLI SÜRME / SINGLE RAIL SLIDING :	●	●
ÜÇ RAYLI SÜRME / TRIPLE RAIL SLIDING :	●	●
ÜSTÜ SABİTLİ SÜRME / TOP FIXED SLIDING :	●	●
KENDİNDEN PERVAZLI SÜRME / SELF JAMBED SLIDING :	●	●
ORTADA HAREKETLİ SÜRME / MIDDLE MOVABLE SLIDING :	●	●
TAKVİYELİ ORTA KAYIT / REINFORCED TRANSOM :	●	●
SİNEKLİKLİ SÜRME / INSECT SCREEN SLIDING :	●	●

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ISI YALITIM DEĞERLERİ / THERMAL INSULATION VALUES

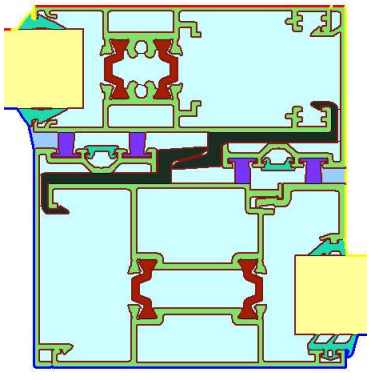
S32 sisteminde, ısı transferi analizi yazılımı aracılığıyla oluşturulmuş termal hesap sonuçlarıdır.
These are the thermal calculation results created through the heat transfer analysis software with the S32 system.

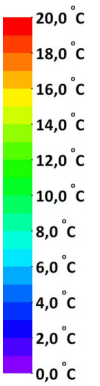


MALZEMELER VE KESİT RENKLENDİRMELERİ / MATERIALS AND SECTION COLORINGS

Material
- Aluminium (Si alloys)
- EPDM (ethylene propylene diene monomer)
- Mohair (polyester) sweep
- PVC, flexible (PVC-P) 40% softener
- Panel
- Polyamid 6.6 with 25% glassfibre
- Slightly ventilated air cavity *
- Unventilated air cavity *

* EN ISO 10077-2:2017, 6.4.3/anisotrop





** EN 10077-2 standardına göre; iç ortam sıcaklığı 20°C, dış ortam sıcaklığı 0°C ve bağıl nem %50 olarak alınmıştır. / As EN 10077-2 standard; room temperature is 20°C, outer temperature is 0°C and relative humidity is %50.

* Daha detaylı bilgi için, lütfen hesap raporlarını isteyiniz. / For further information, please ask for the reports.

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STATİK HESAPLAMA YÖNTEMİ / STATIC CALCULATION METHOD

STATİK HESAPLARDA KULLANILAN STANDARTLAR *(STANDARDS USING WITH STATIC CALCULATIONS)*:

TS 498 (DIN 1055) , TS EN 13830

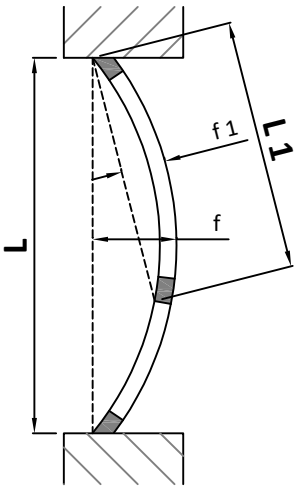
STATİK HESAPLARDA KULLANILAN YÜKLER *(LOADS USING WITH STATIC CALCULATIONS)*:
1-Yatay Rüzgar Yükleri *(Horizontal Wind Load)*
2-Düşey Cam Yükleri *(Vertical Glass Load)*
3-Kar Yükleri *(Snow Load)*

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

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

KISALTMALARIN ANLAMLARI
EXPLANATIONS OF ABBREVIATIONS
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)*

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD & SPEED

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

Tablolarda verilen eğriler; takviyeli ya da takviyesiz olan kenet profillerinin toplam atalet değerine ve 60, 96, 132 ve 156 kg/m² olmak üzere 4 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 and 156 kg/m². The hatched area below the curves according to the selected wind load mean "applicable" dimensions.)

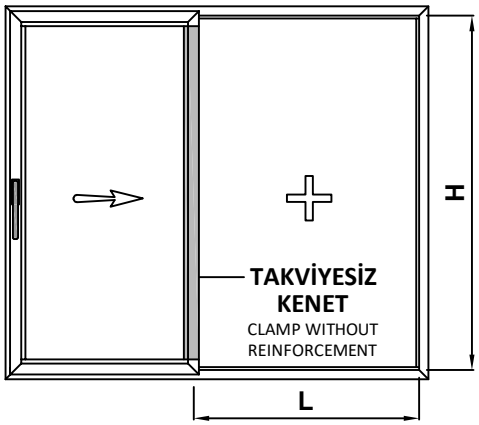
Rulman Taşıma Kapasitesi *(Traction Capacity of Carrier)* :

Maksimum Toplam Kanat Ağırlığı *(Maximum Total Sash Weight) :* **100 Kg** (2 adet rulman içindir. / For 2 pieces of carrier.)

Statik Hesaplamaların Sınırları *(Limits of Static Calculations)* :

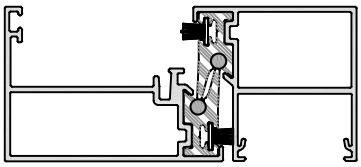
H: Düşey Orta Kayıt Bağlantı Açıklığı *(Vertical Transom Connection Clearance)*
L: En Geniş Yatay Aks Aralığı *(Widest Horizontal Part Clearance)*
Sehim Kriteri *(Deflection Criteria)* : H / 300

DİYAGRAM - 1 DIAGRAM - 1	**TAKVİYESİZ KENET İÇİN STATİK DİYAGRAMI** STATIC DIAGRAM FOR CLAMP WITHOUT REINFORCEMENT

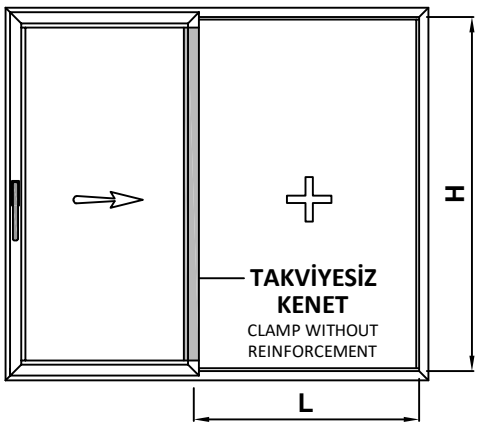


Takviyesiz Kenet Bölgesi Statiği *(Static Value of Clamp Area Without Reinforcement)* :

TOPLAM STATİK DEĞER:
TOTAL STATIC VALUE
14,5 cm⁴

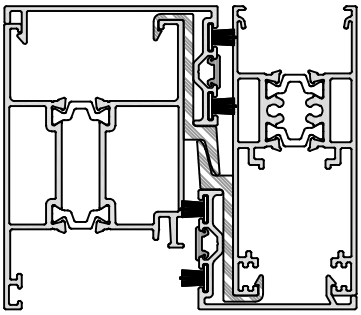


DİYAGRAM - 2 DIAGRAM - 2	**TAKVİYESİZ KENET İÇİN STATİK DİYAGRAMI** STATIC DIAGRAM FOR CLAMP WITHOUT REINFORCEMENT



Takviyesiz Kenet Bölgesi Statiği *(Static Value of Clamp Area Without Reinforcement)* :

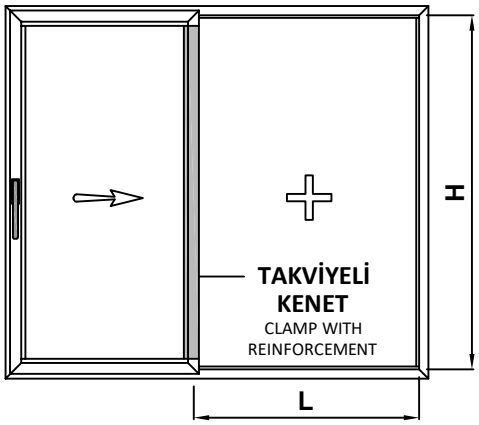
TOPLAM STATİK DEĞER:
TOTAL STATIC VALUE
24 cm⁴



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

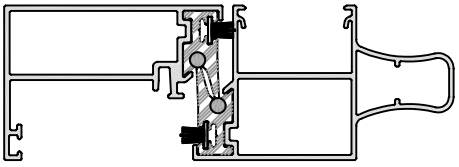
DİYAGRAM - 3 DIAGRAM - 3	TAKVİYELİ KENET İÇİN STATİK DİYAGRAMI STATIC DIAGRAM FOR CLAMP WITH REINFORCEMENT



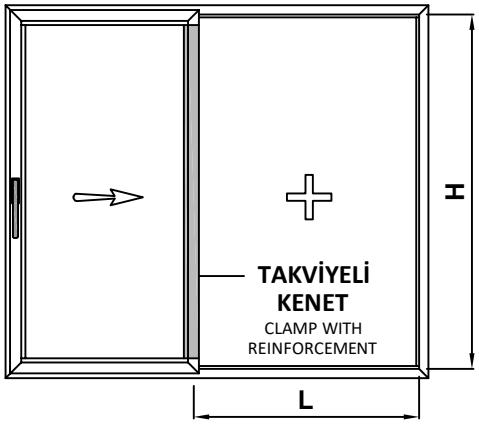
Takviyeli Kenet Bölgesi Statiği *(Static Value of Clamp Area With Reinforcement)* :

TOPLAM STATİK DEĞER:
TOTAL STATIC VALUE

21 cm^4



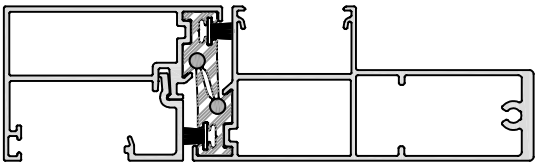
DİYAGRAM - 4 DIAGRAM - 4	TAKVİYELİ KENET İÇİN STATİK DİYAGRAMI STATIC DIAGRAM FOR CLAMP WITH REINFORCEMENT



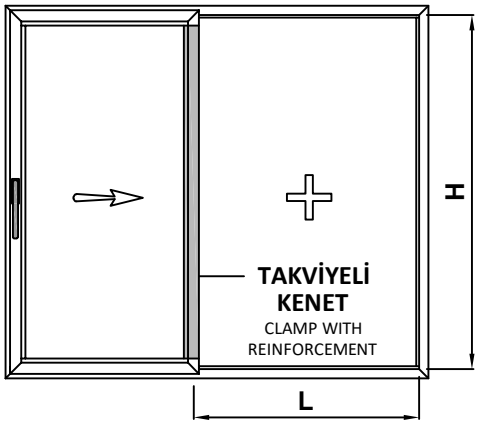
Takviyeli Kenet Bölgesi Statiği *(Static Value of Clamp Area With Reinforcement)* :

TOPLAM STATİK DEĞER:
TOTAL STATIC VALUE

45 cm^4

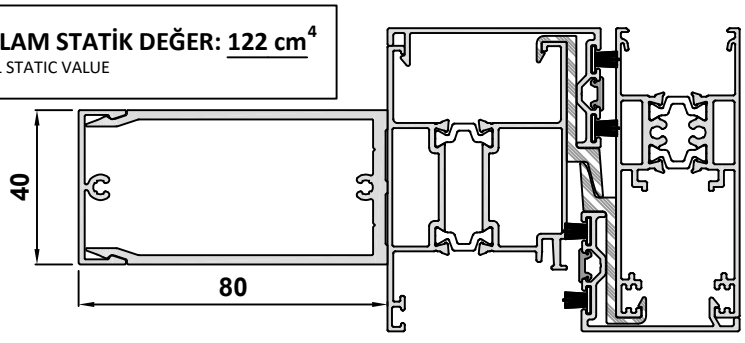


DİYAGRAM - 5 DIAGRAM - 5	TAKVİYELİ KENET İÇİN STATİK DİYAGRAMI STATIC DIAGRAM FOR CLAMP WITH REINFORCEMENT



Takviyeli Kenet Bölgesi Statiği *(Static Value of Clamp Area With Reinforcement)* :

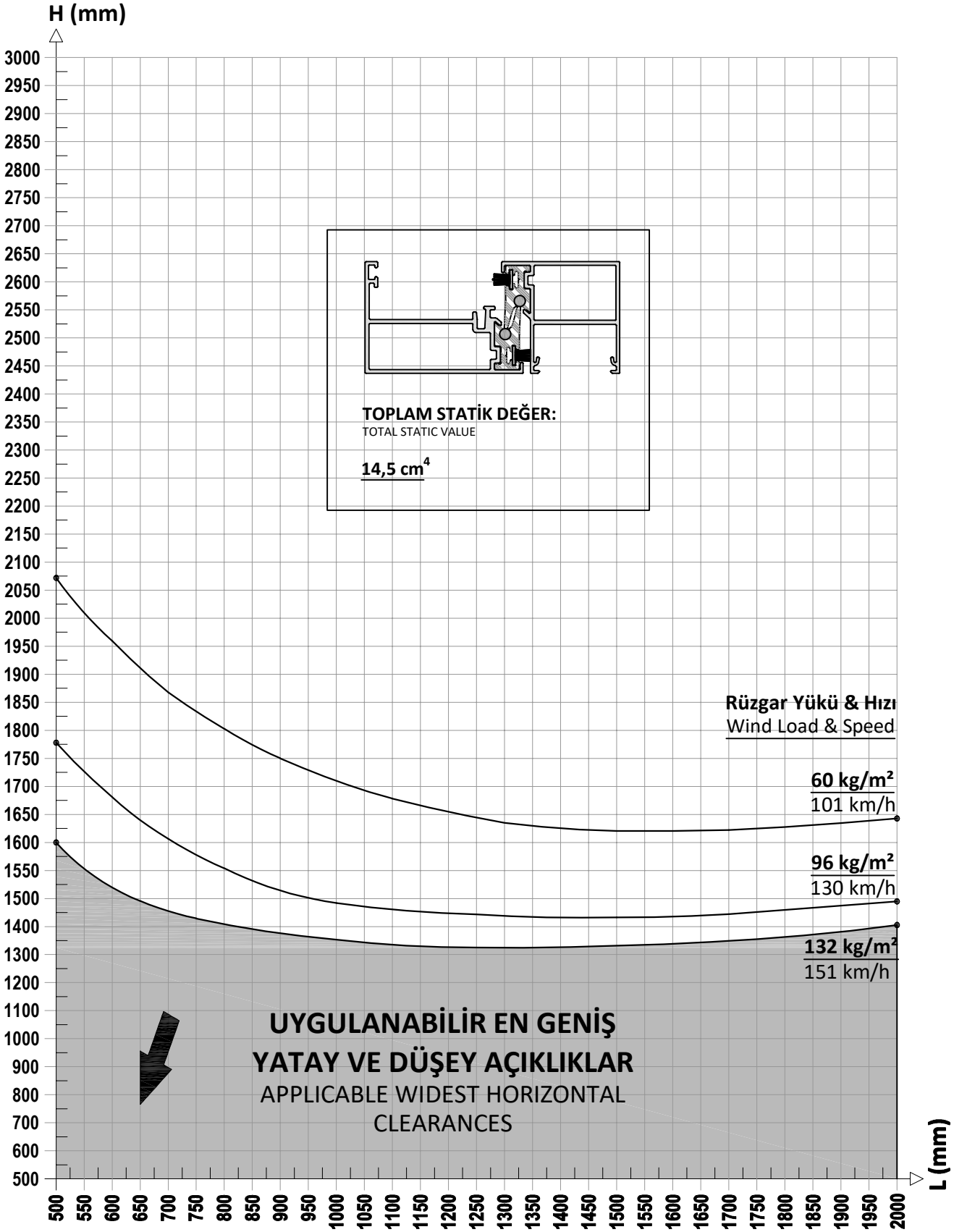
TOPLAM STATİK DEĞER: 122 cm^4
TOTAL STATIC VALUE



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

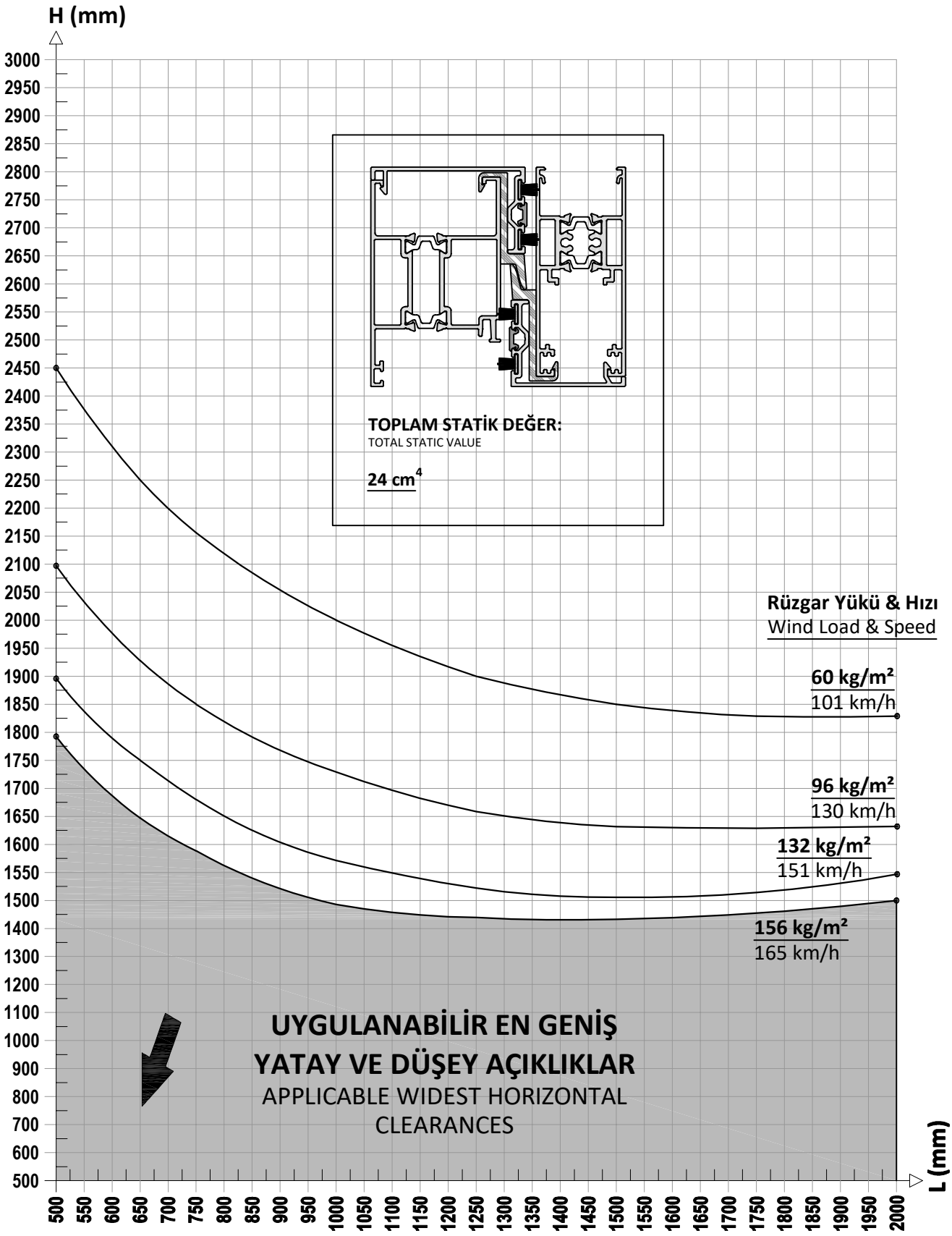
DİYAGRAM - 1 DIAGRAM - 1	TAKVİYESİZ KENET İÇİN STATİK DİYAGRAMI STATIC DIAGRAM FOR CLAMP WITHOUT REINFORCEMENT



Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD & SPEED

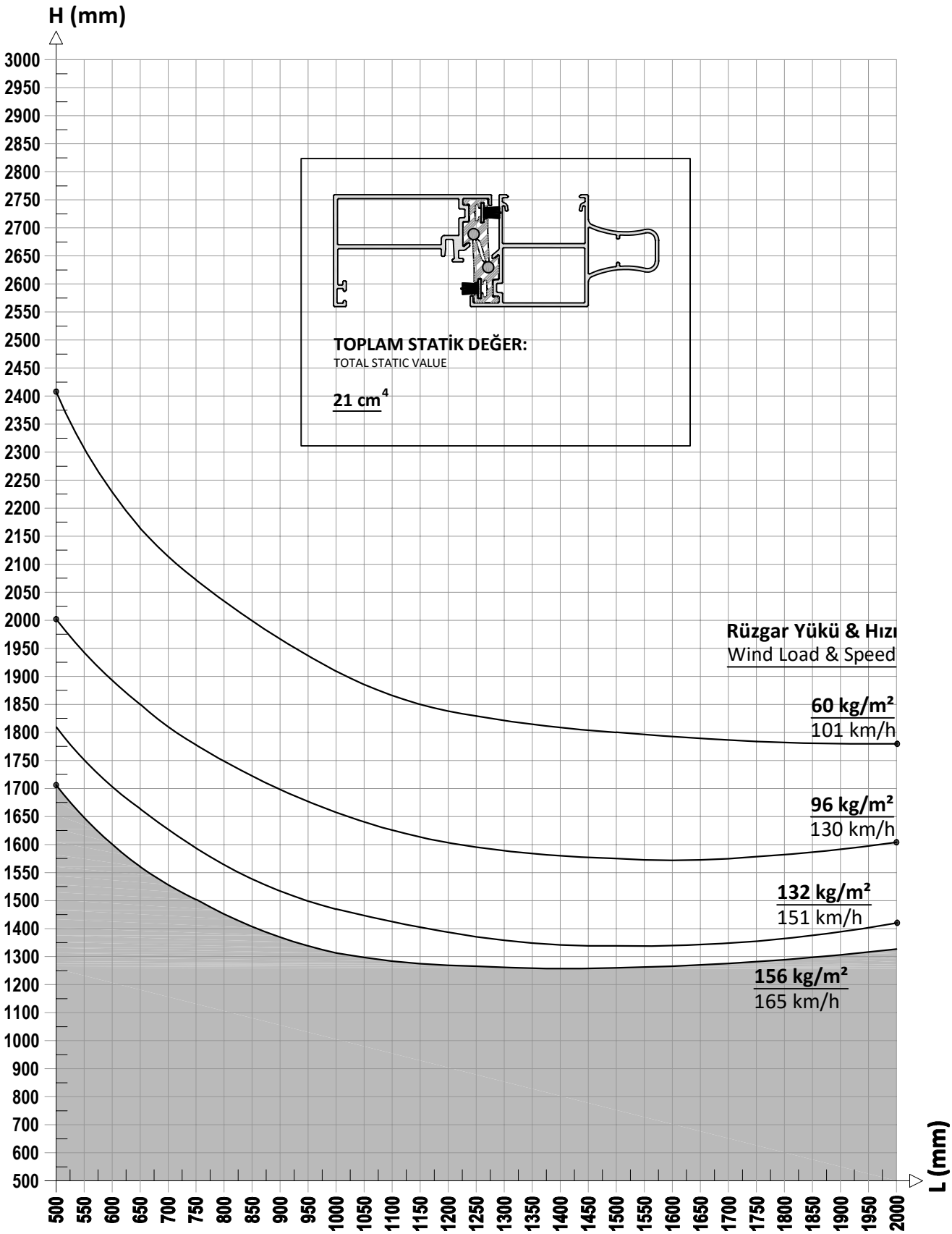
DİYAGRAM - 2 DIAGRAM - 2	TAKVİYESİZ KENET İÇİN STATİK DİYAGRAMI STATIC DIAGRAM FOR CLAMP WITHOUT REINFORCEMENT



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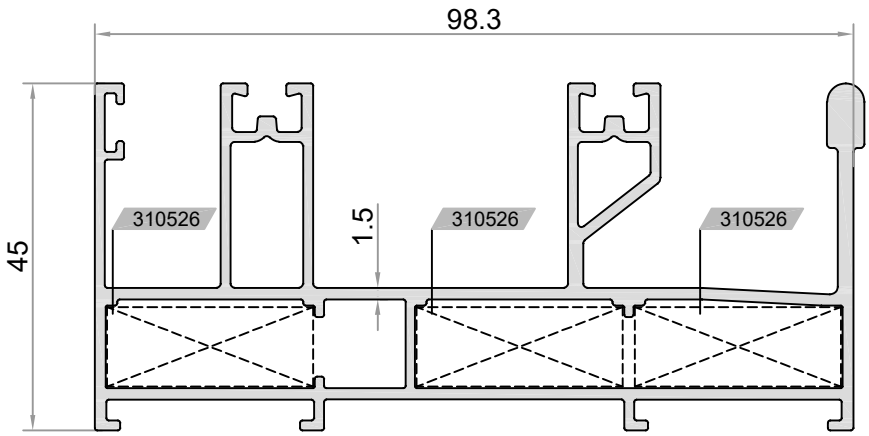
RÜZGAR YÜKÜNE BAĞLI KULLANIM LİMİTLERİ DİYAGRAMLARI
USAGE LIMITS DIAGRAMS ACCORDING TO THE WIND LOAD & SPEED

DİYAGRAM - 3 DIAGRAM - 3	TAKVİYELİ KENET İÇİN STATİK DİYAGRAMI STATIC DIAGRAM FOR CLAMP WITH REINFORCEMENT



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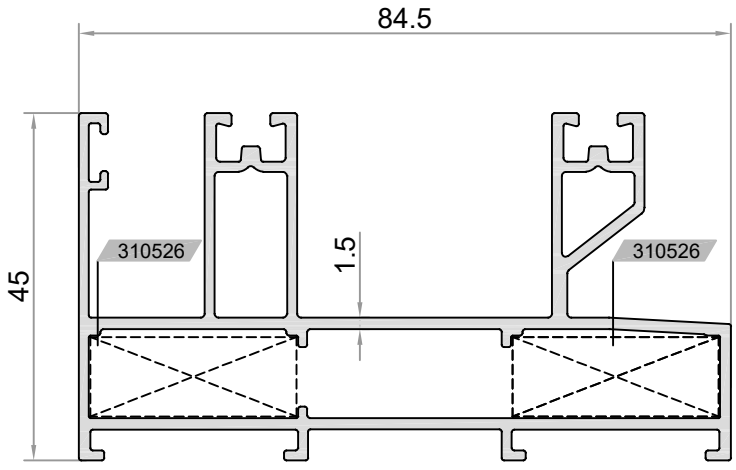


S5-105

ALYANLI KÖŞE BAĞLANTI
ALLEN CORNER CONNECTION
360017

Jx (cm⁴)	Jy (cm⁴)
12,78	73,88

AĞIRLIK / WEIGHT (KG/M.)
1,885



S5-106

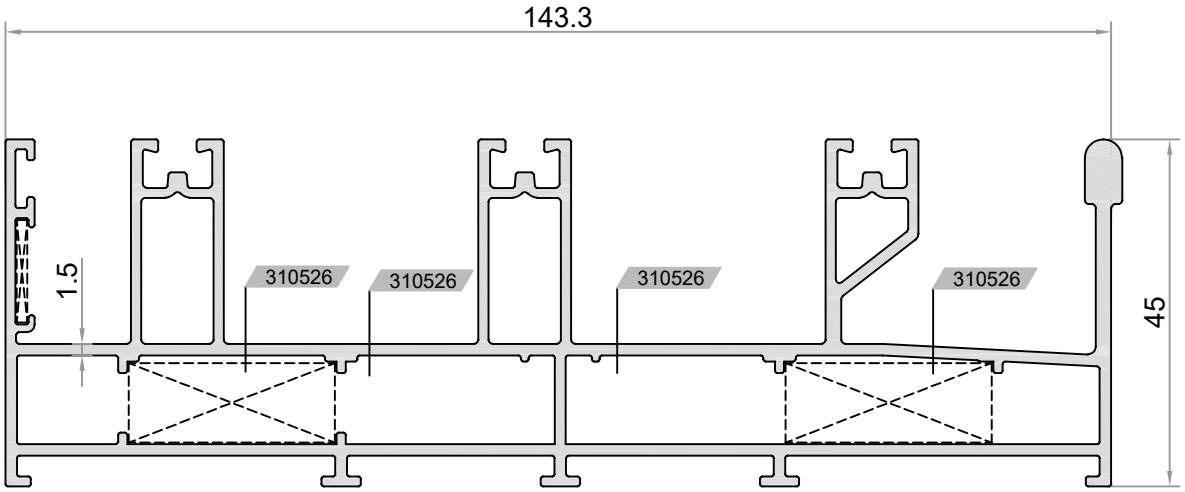
ALYANLI KÖŞE BAĞLANTI
ALLEN CORNER CONNECTION
360017

Jx (cm⁴)	Jy (cm⁴)
10,29	40,51

AĞIRLIK / WEIGHT (KG/M.)
1,521

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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S32-KLASİK YALITIMSIZ



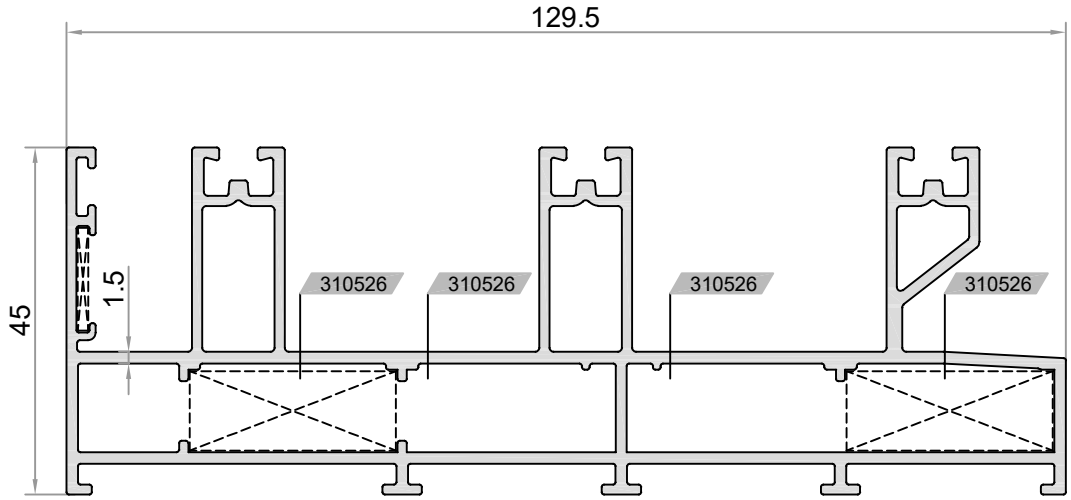
S5-112

ALYANLI KÖŞE BAĞLANTI
ALLEN CORNER CONNECTION
360017

Jx (cm⁴)	y / x	Jy (cm⁴)
17,58		204,88

AĞIRLIK / WEIGHT (KG/M.)
2,604

Bu profil için satış ekibinden bilgi alınız. /
Please receive information from sales representative about this profile.



S5-113

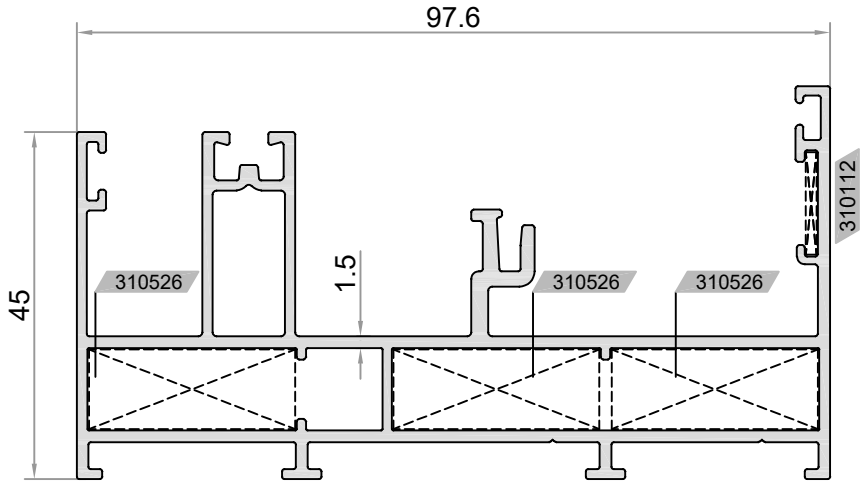
ALYANLI KÖŞE BAĞLANTI
ALLEN CORNER CONNECTION
360017

Jx (cm⁴)	y / x	Jy (cm⁴)
15,15		136,85

AĞIRLIK / WEIGHT (KG/M.)
2,279

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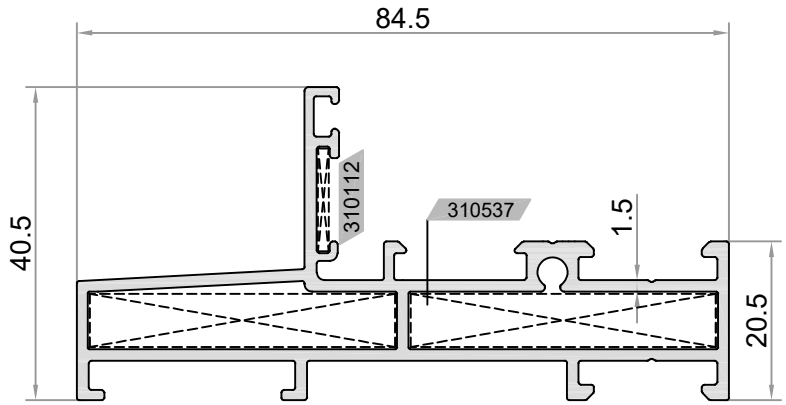


S5-114

ALYANLI KÖŞE BAĞLANTI
ALLEN CORNER CONNECTION
360017

Jx (cm⁴) 11,04 | y x | Jy (cm⁴) 67,23

AĞIRLIK / WEIGHT (KG/M.)
1,750

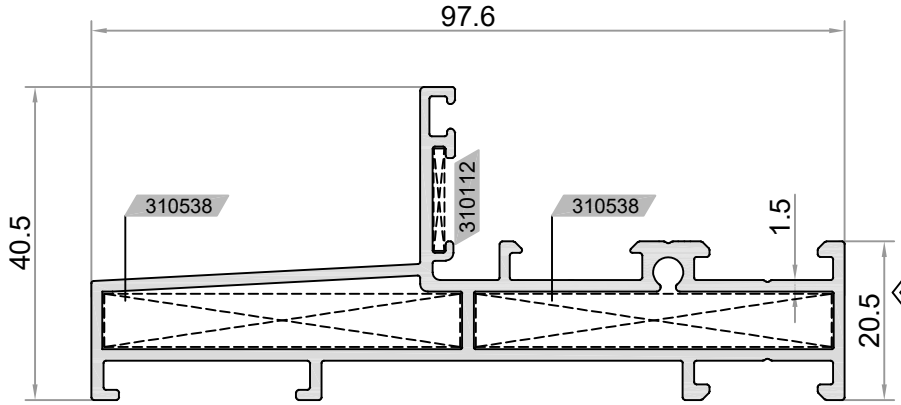


S5-115

Jx (cm⁴) 3 | y x | Jy (cm⁴) 26,5

AĞIRLIK / WEIGHT (KG/M.)
1,153

Bu profil için satış ekibinden bilgi alınız. /
Please receive information from sales representative about this profile.



S5-116

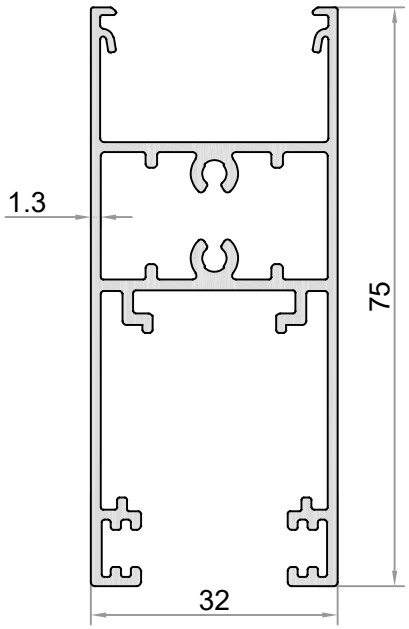
Jx (cm⁴) 3,1 | y x | Jy (cm⁴) 38,4

AĞIRLIK / WEIGHT (KG/M.)
1,260

Bu profil için satış ekibinden bilgi alınız. /
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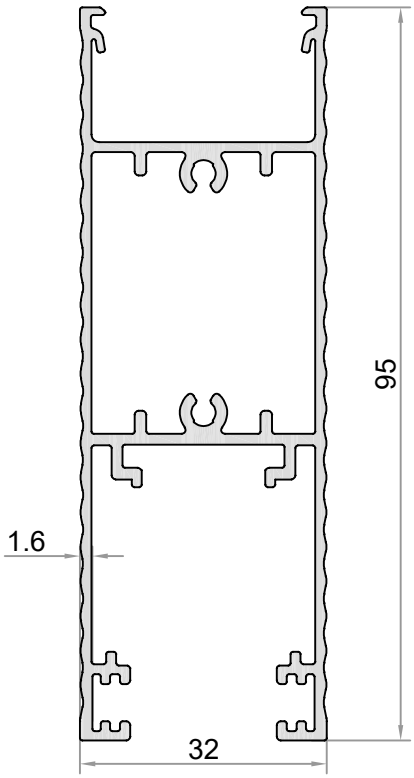
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S5-204

Jx (cm⁴)	Jy (cm⁴)
16,91	6,29

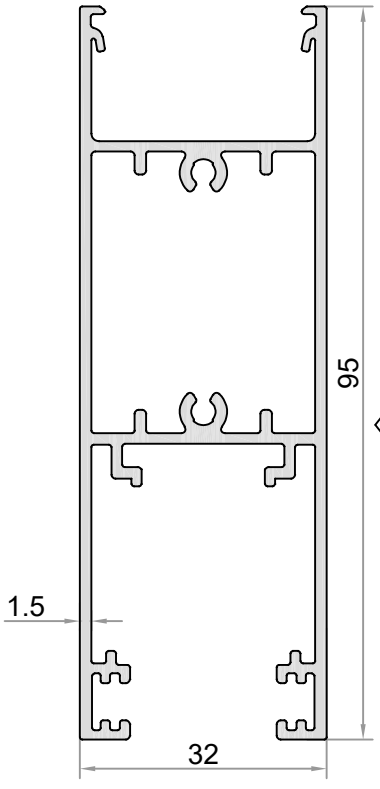
AĞIRLIK / WEIGHT (KG/M.)
1,075



S5-205

Jx (cm⁴)	Jy (cm⁴)
34	7,30

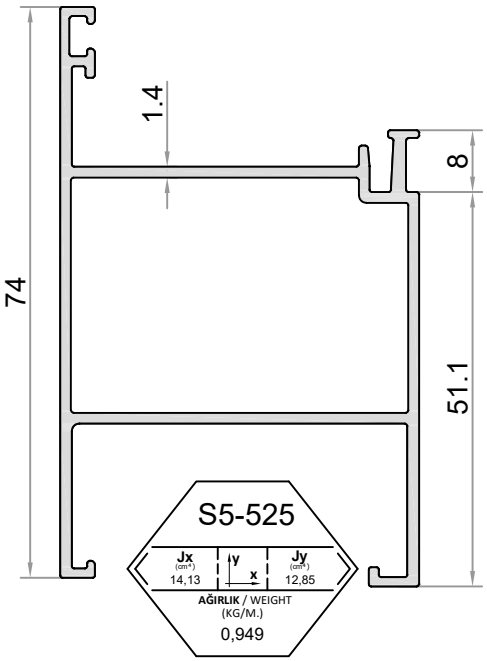
AĞIRLIK / WEIGHT (KG/M.)
1,220



S5-206

Jx (cm⁴)	Jy (cm⁴)
36,83	8,37

AĞIRLIK / WEIGHT (KG/M.)
1,335

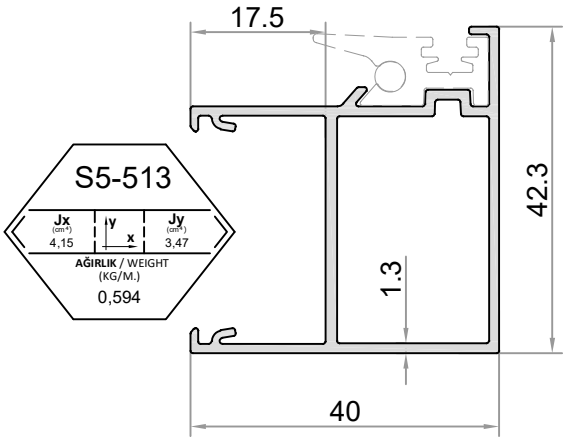


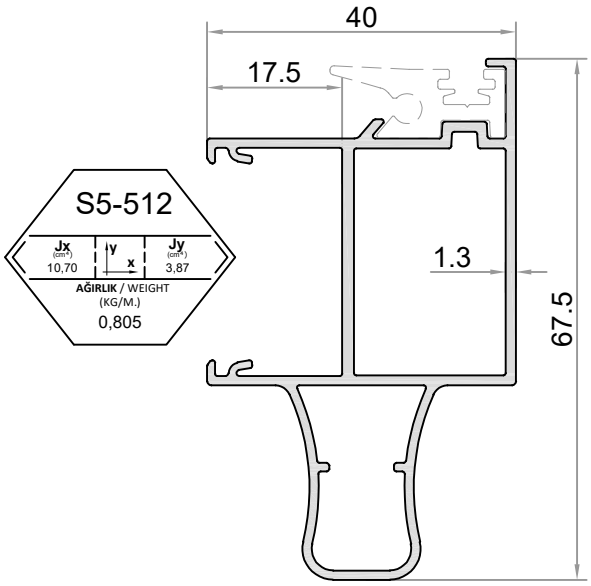
S5-525

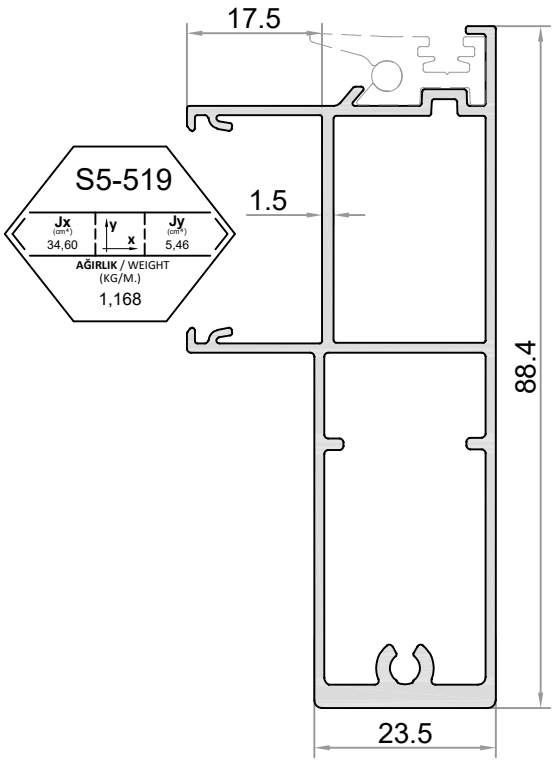
Jx (cm⁴)	Jy (cm⁴)
14,13	12,85

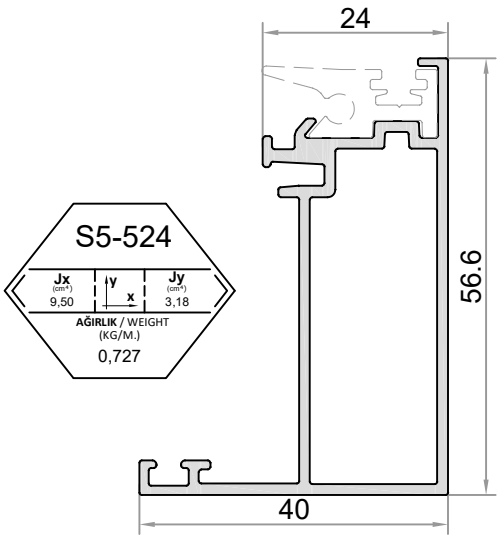
AĞIRLIK / WEIGHT (KG/M.)
0,949

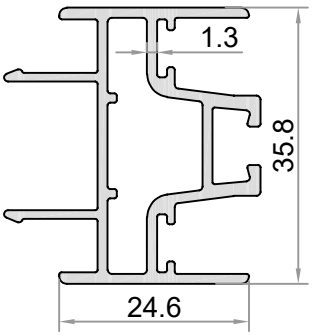
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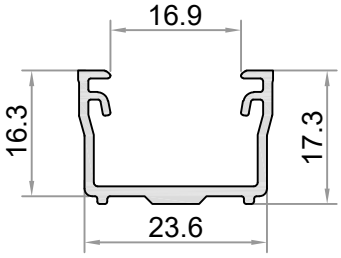








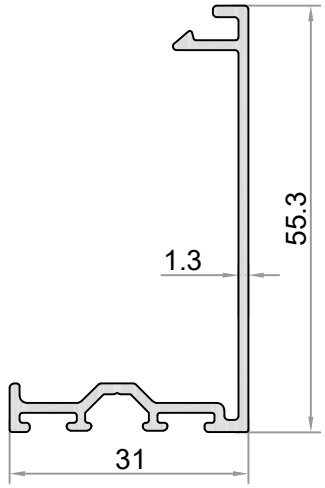
S5-526
AĞIRLIK / WEIGHT (KG/M.)
0,642



S5-523
AĞIRLIK / WEIGHT (KG/M.)
0,245

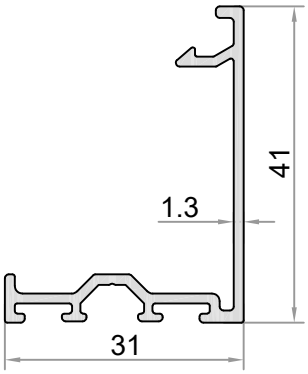
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S32-KLASİK YALITIMSIZ



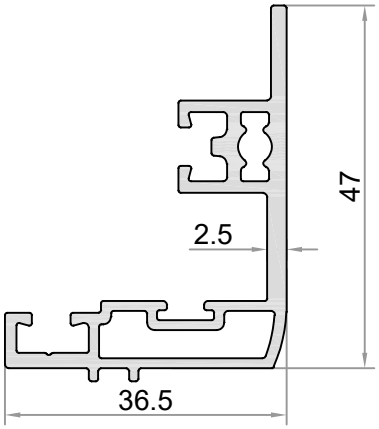
S5-516

AĞIRLIK / WEIGHT
(KG/M.)
0,416



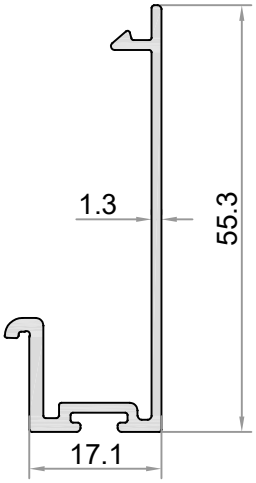
S5-514

AĞIRLIK / WEIGHT
(KG/M.)
0,359



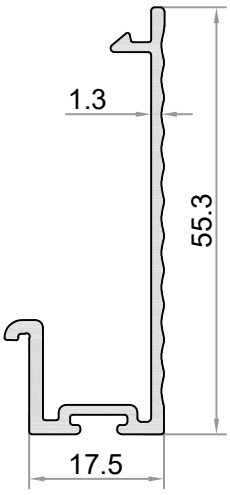
S5-520

AĞIRLIK / WEIGHT
(KG/M.)
0,766



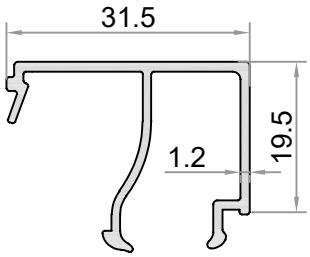
S5-517

AĞIRLIK / WEIGHT
(KG/M.)
0,385



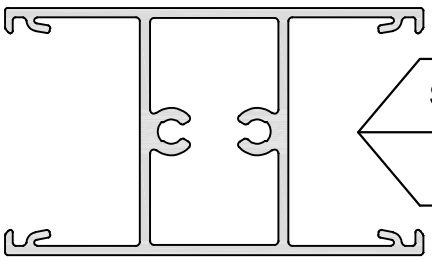
S5-522

AĞIRLIK / WEIGHT
(KG/M.)
0,413



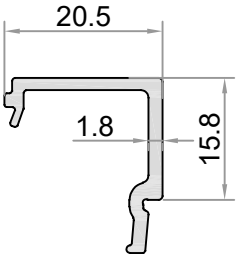
W-518

AĞIRLIK / WEIGHT
(KG/M.)
0,306



S5-527

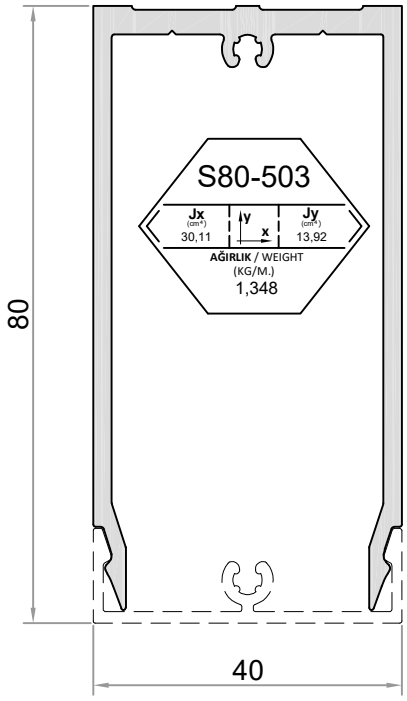
AĞIRLIK / WEIGHT
(KG/M.)
0,727

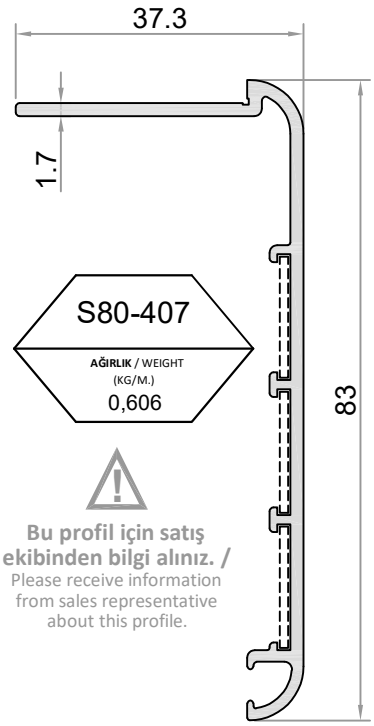


S1-509

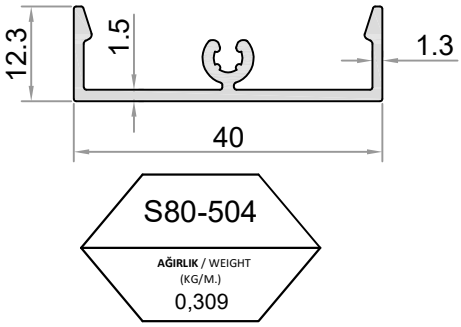
AĞIRLIK / WEIGHT
(KG/M.)
0,208

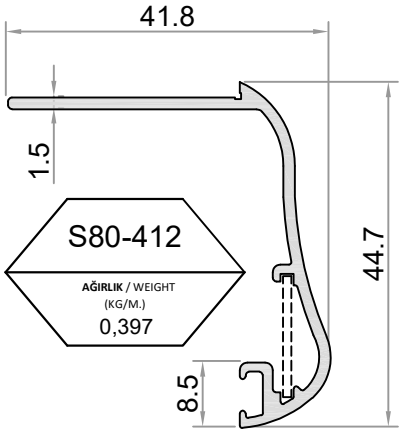
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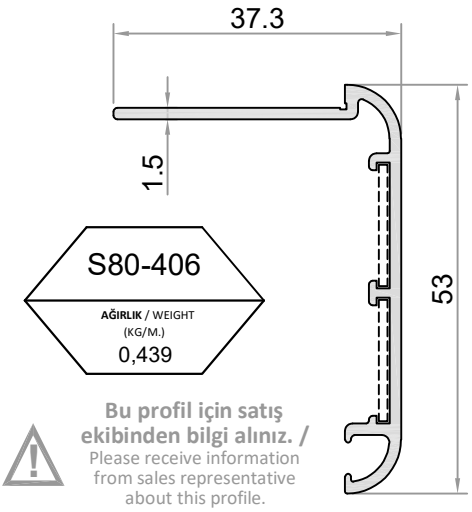


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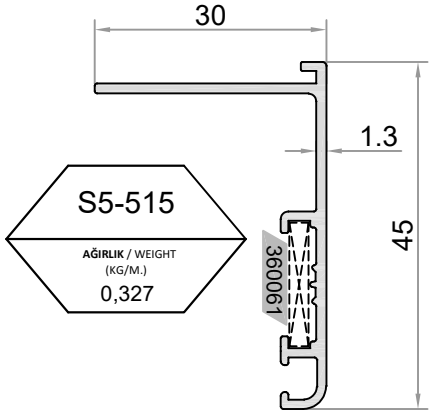




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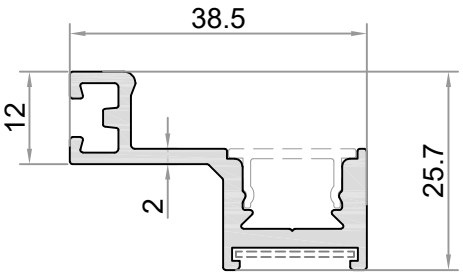


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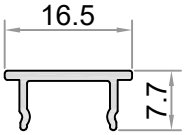
S32-KLASİK YALITIMSIZ



S80-411

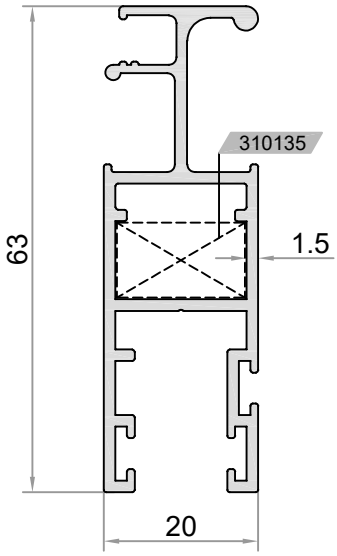
AĞIRLIK / WEIGHT
(KG/M.)
0,508

Bu profil için satış ekibinden bilgi alınız. /
Please receive information from sales representative about this profile.



S80-408

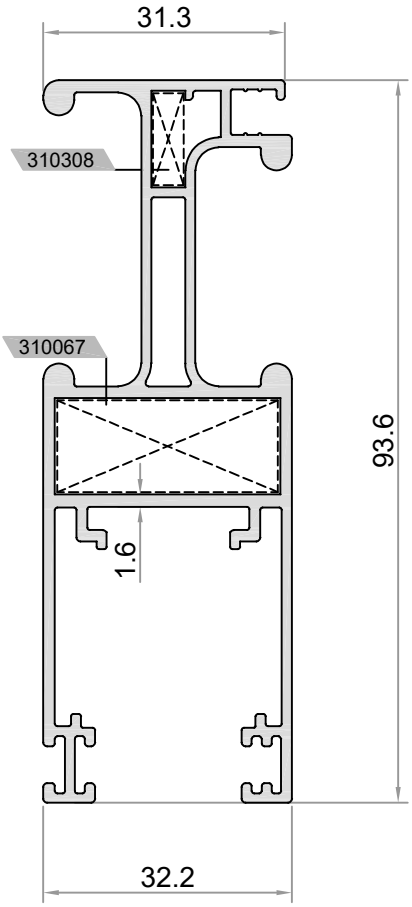
AĞIRLIK / WEIGHT
(KG/M.)
0,092



S5-502

Jx (cm⁴)	y x	Jy (cm⁴)
10,19		1,51

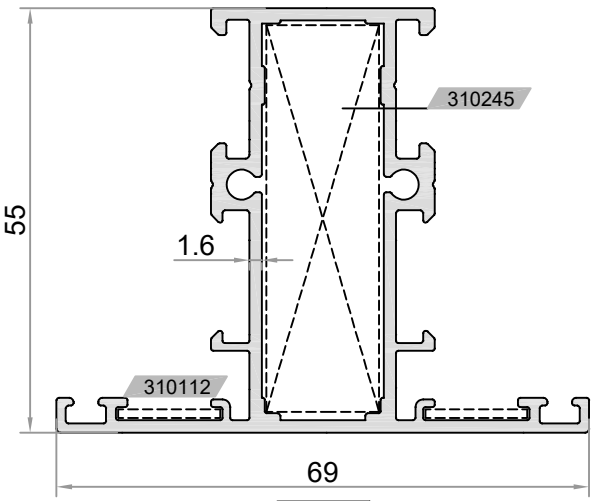
AĞIRLIK / WEIGHT
(KG/M.)
0,780



S3-514

Jx (cm⁴)	y x	Jy (cm⁴)
42,19		6,65

AĞIRLIK / WEIGHT
(KG/M.)
1,420

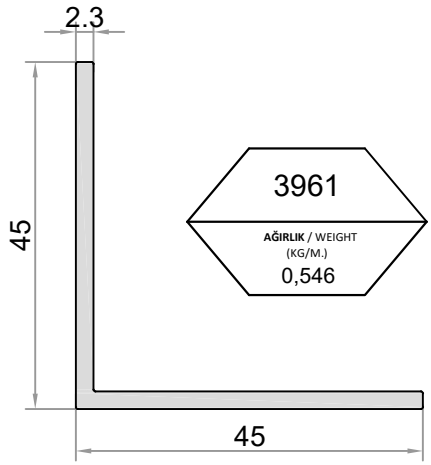


W2-301

Jx (cm⁴)	y x	Jy (cm⁴)
16,75		8,93

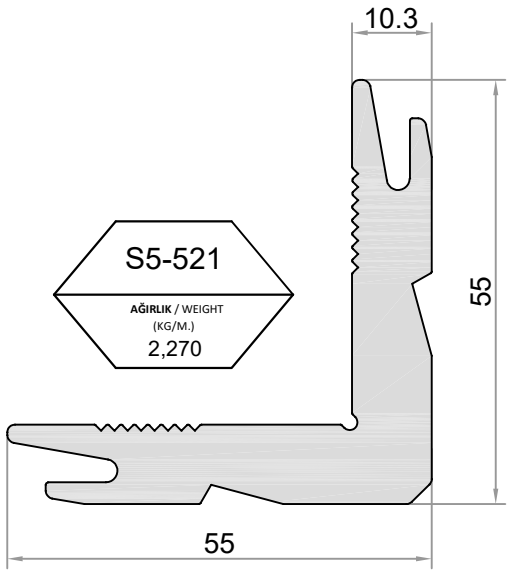
AĞIRLIK / WEIGHT
(KG/M.)
1,165

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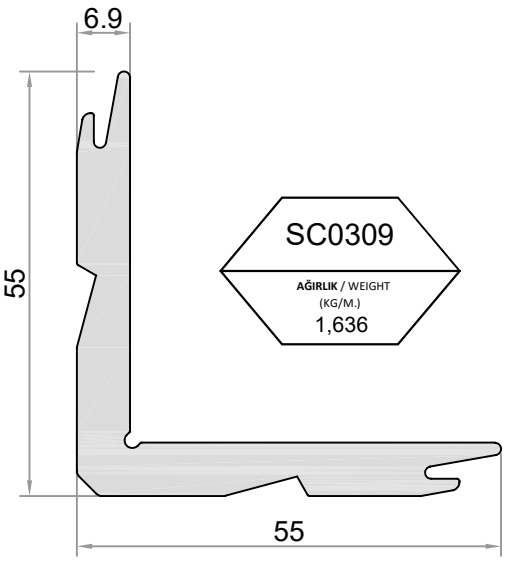
3961

AĞIRLIK / WEIGHT
(KG/M.)
0,546



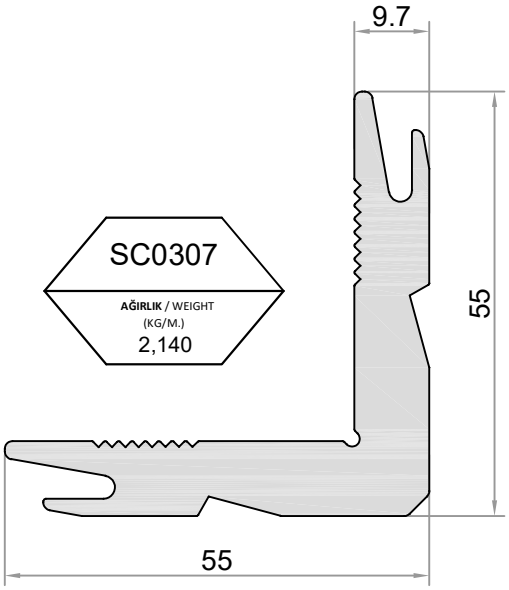
S5-521

AĞIRLIK / WEIGHT
(KG/M.)
2,270



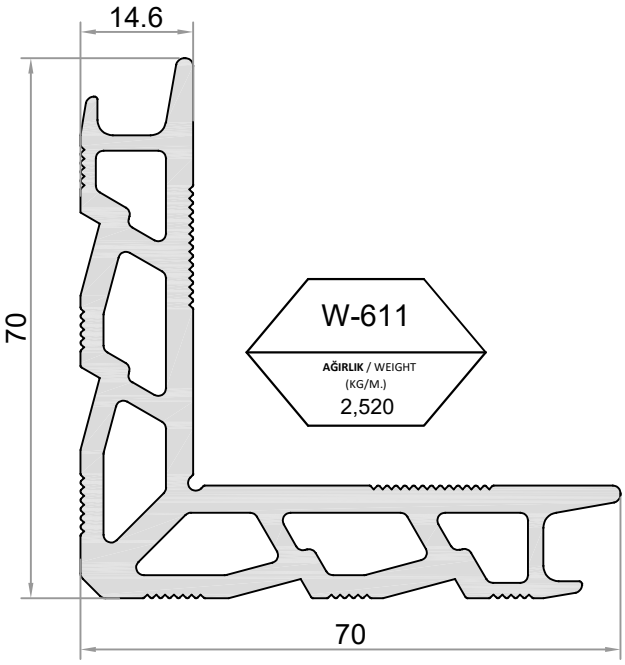
SC0309

AĞIRLIK / WEIGHT
(KG/M.)
1,636



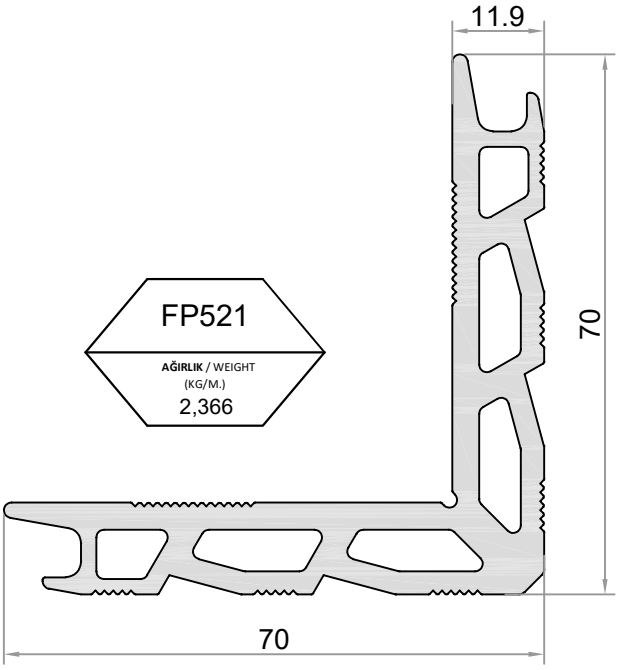
SC0307

AĞIRLIK / WEIGHT
(KG/M.)
2,140



W-611

AĞIRLIK / WEIGHT
(KG/M.)
2,520

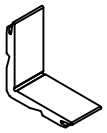
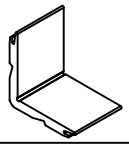
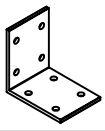
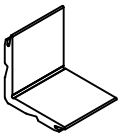
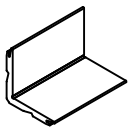
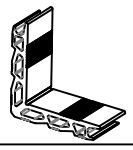
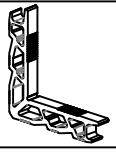


FP521

AĞIRLIK / WEIGHT
(KG/M.)
2,366

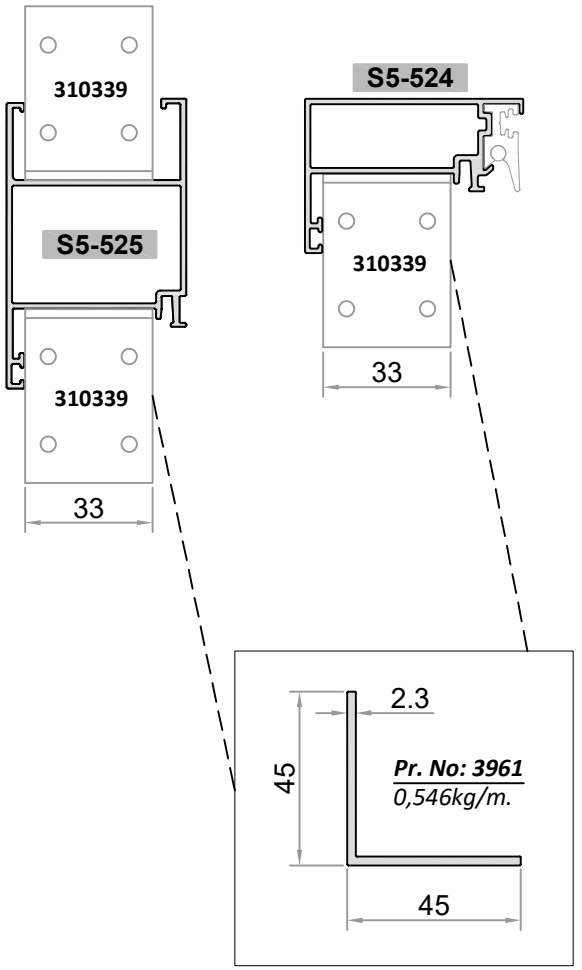
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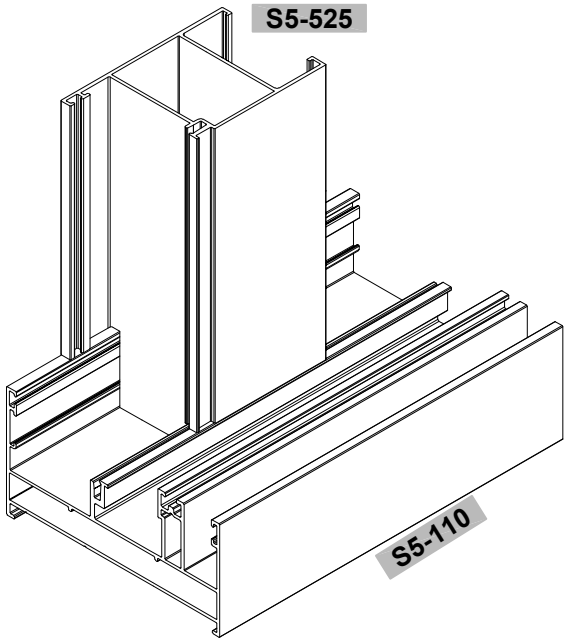
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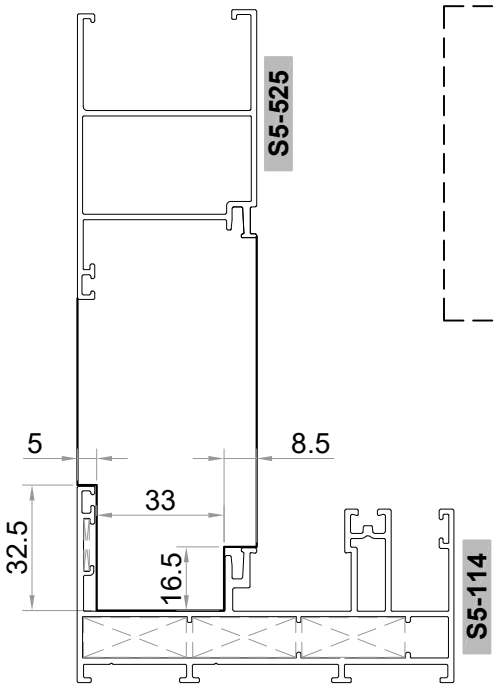
AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	KESİM ÖLÇÜSÜ / CUTTING DIMENSION
310135 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***SC0307*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,140 kg/m.*		**16,6 mm** (35,4 Gr/Ad.)
310527 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***S5-521*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,270 kg/m.*		**22 mm** (49,8 Gr/Ad.)
310167 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***SC0309*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 1,636 kg/m.*		**23,8 mm** (38,8 Gr/Ad.)
310526 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***S5-521*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,270 kg/m.*		**26,7 mm** (60,4 Gr/Ad.)
310171 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***SC0309*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 1,636 kg/m.*		**38,2 mm** (62,3 Gr/Ad.)
310339 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***3961*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 0,546 kg/m.*		**33 mm** (17,3 Gr/Ad.)
310538 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***SC0309*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 1,636 kg/m.*		**46,1 mm** (75,1 Gr/Ad.)
310537 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***SC0309*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 1,636 kg/m.*		**39,5 mm** (64,4 Gr/Ad.)
310067 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***FP521*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,366 kg/m.*		**28,6 mm** (67,4 Gr/Ad.)
310308 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***FP521*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,366 kg/m.*		**4 mm** (9,4 Gr/Ad.)
310241 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***W-611*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,520 kg/m.*		**8,2 mm** (20,6 Gr/Ad.)
310242 ***KÖŞE TAKOZU / CORNER CLEAT*** *PROFİL NUMARASI / PROFILE NUMBER:* ***W-611*** *PROFİL AĞIRLIĞI / PROFILE WEIGHT: 2,520 kg/m.*		**23,6 mm** (59,3 Gr/Ad.)

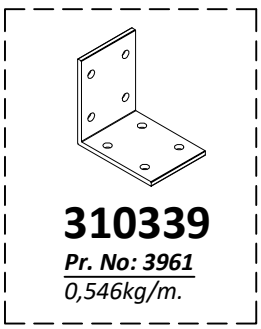
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U BAĞLANTILAR / U CONNECTIONS





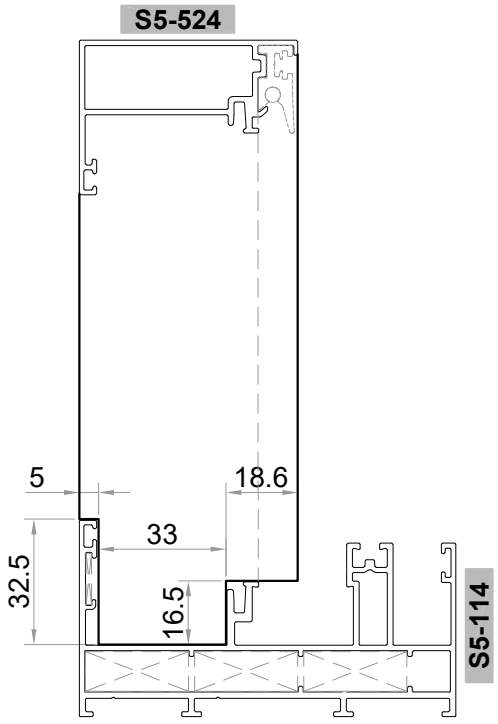




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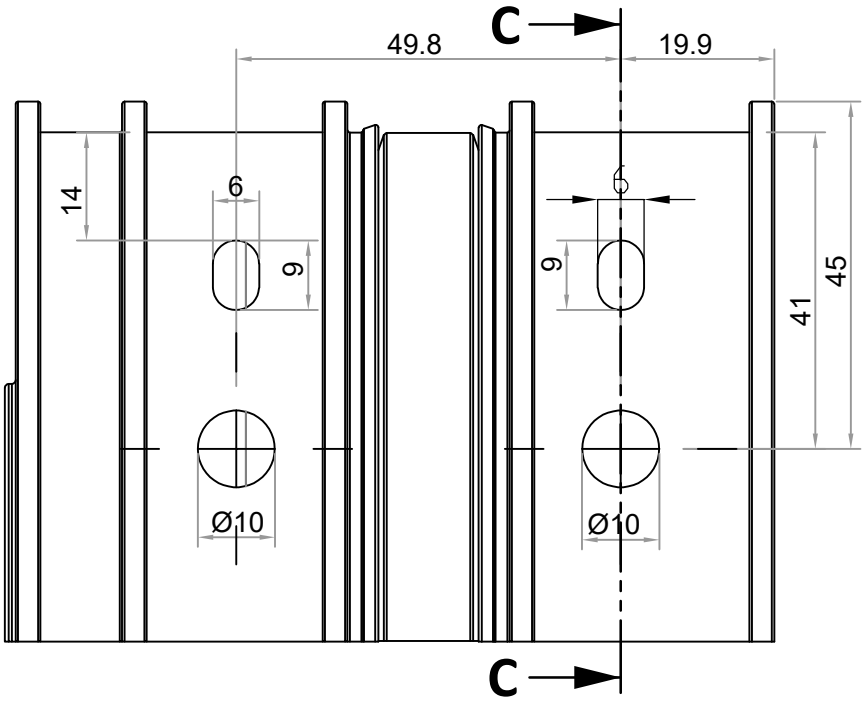
MEKANİK İŞLEM
MECHANICAL PROCESS

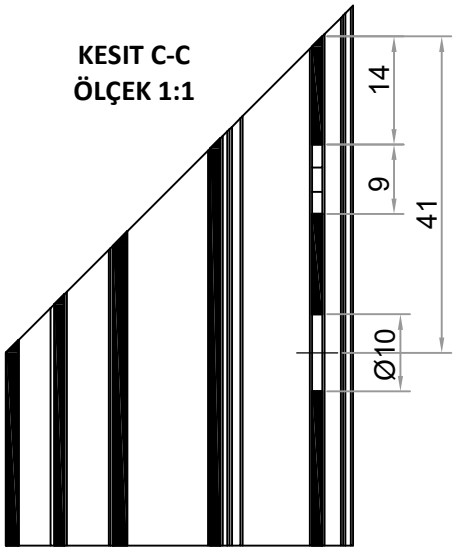
- **KATALOGDA BELİRTİLEN TÜM PROFİL AĞIRLIKLARI TEORİK OLUP PROFİLLERİN PRES(HAM) HALLERİNE AİTTİR. ISI BARİYERİ ÇEŞİDİNE VEYA PROFİL YÜZEYİNDEKİ BOYA KALINLIKLARINA BAĞLI OLARAK AĞIRLIK FARKLILIKLARI OLUŞABİLMEKTEDİR.**
  WEIGHTS IN THIS CATALOGUE ARE THEORETICAL AND BELONG TO MILL FINISH SURFACE. ACCORDING TO THE INSULATION BAR TYPE OR THICKNESSES OF THE PAINT ON THE PROFILE SURFACE, THERE COULD BE WEIGHT DIFFERENCES.

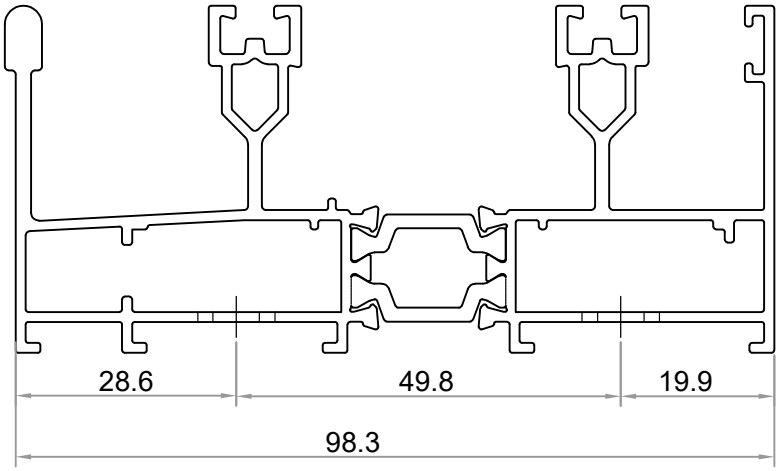
- **SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.**
  SİSTEM ALÜMİNYUM® HAS THE RIGHTS TO MAKE CORRECTION OR MODIFICATION IN THE CATALOGUE DATA.

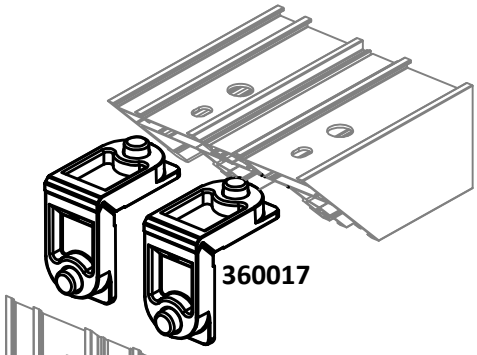
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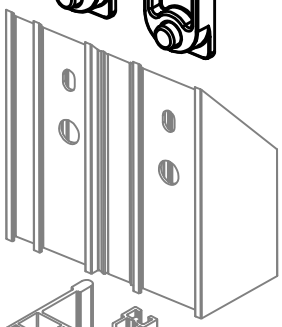
KASA PROFİLLERİ 45° BİRLEŞİM



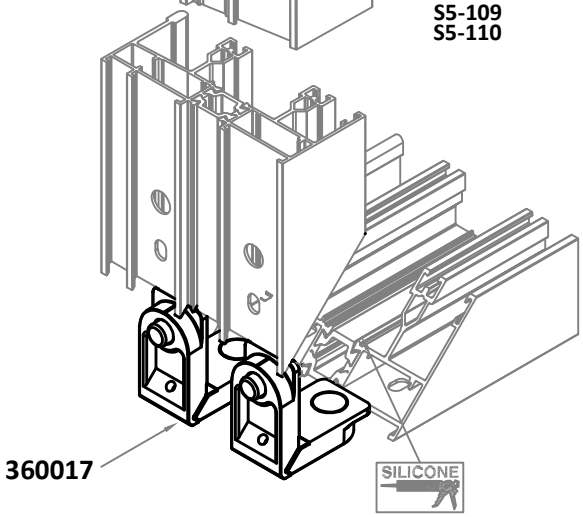


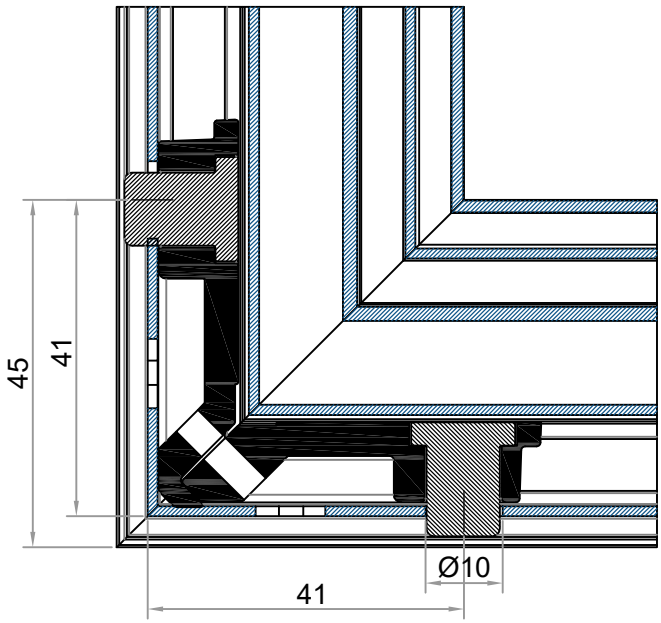






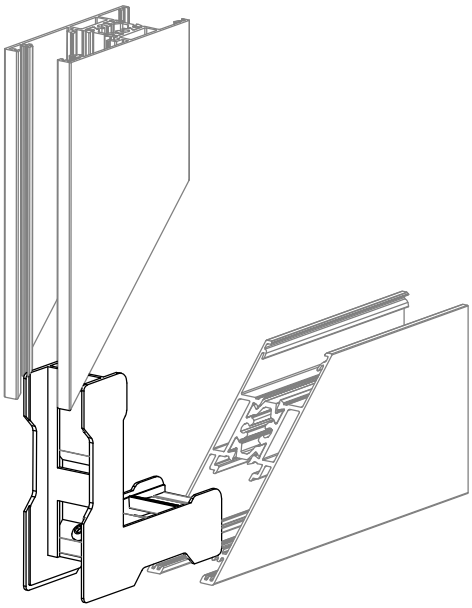
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S5-109
S5-110

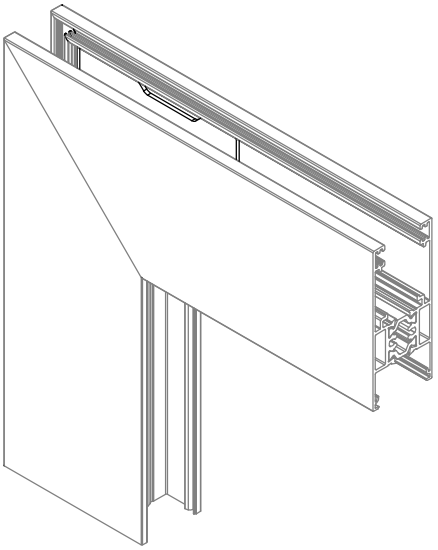




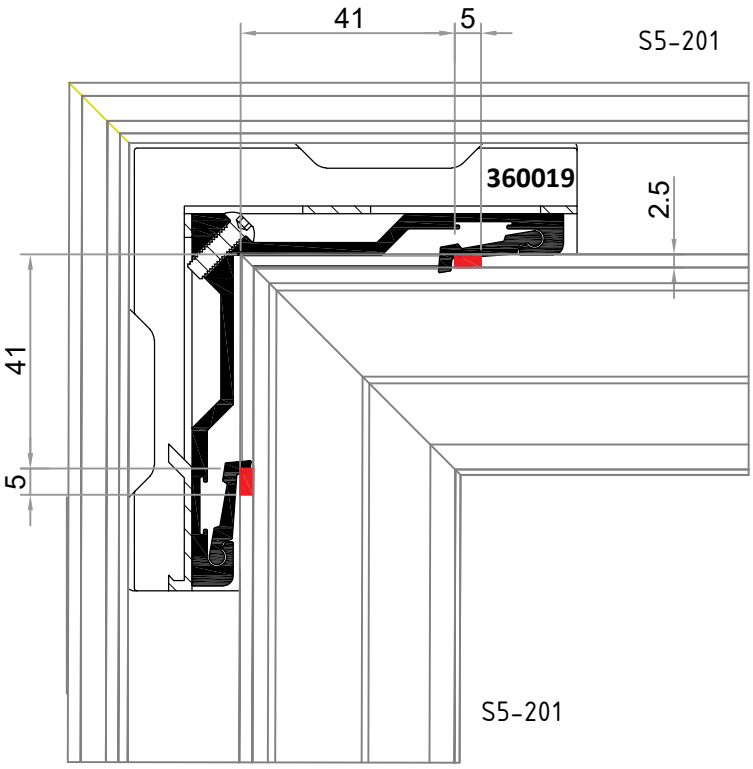
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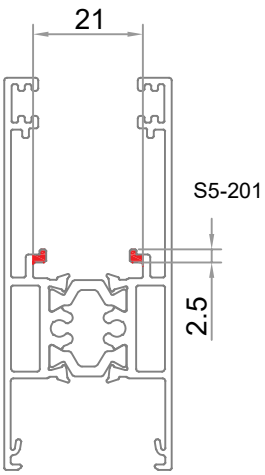
S5-201 KANAT 45° BİRLEŞİM





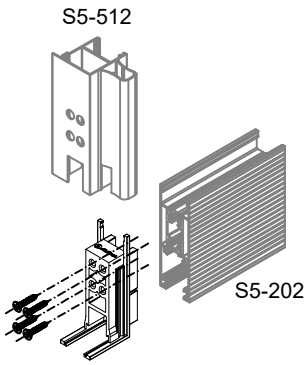
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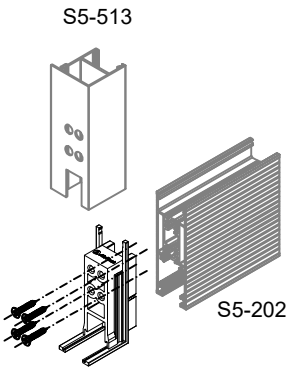


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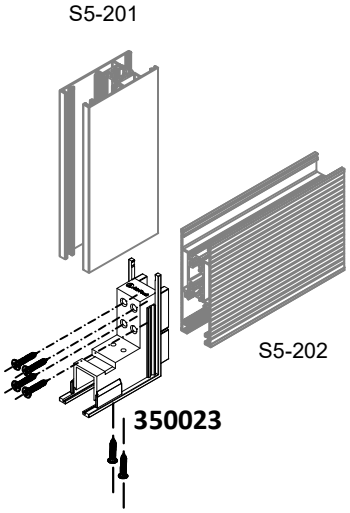
KANAT PROFİLLERİ 90° BİRLEŞİM



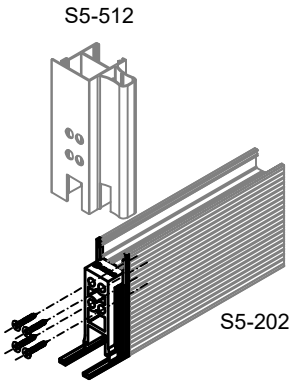
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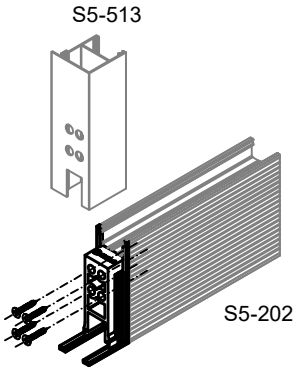
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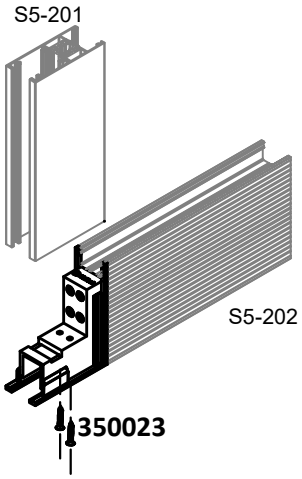
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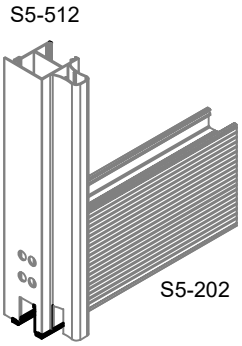
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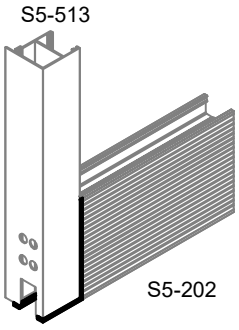
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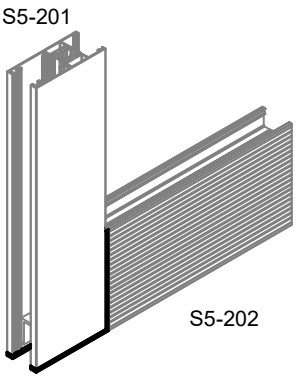
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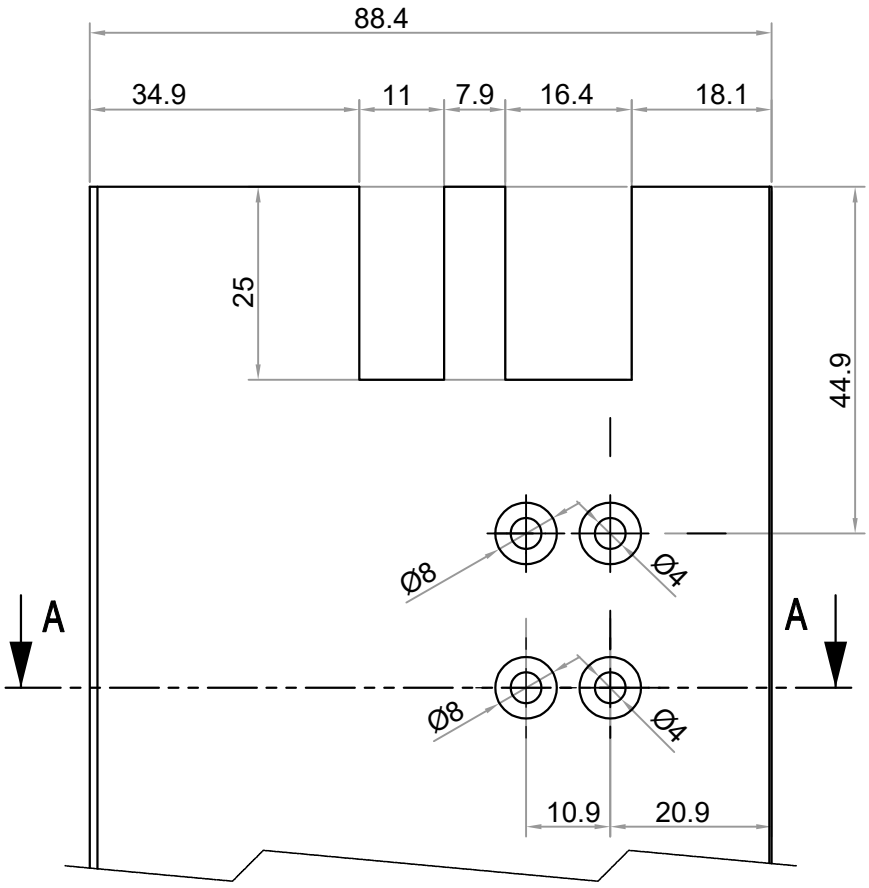


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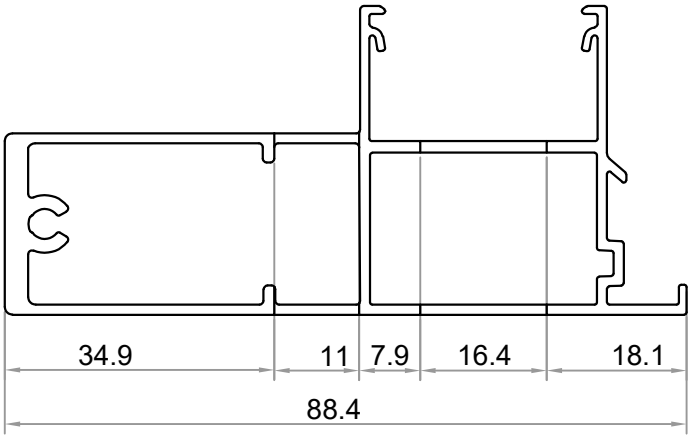
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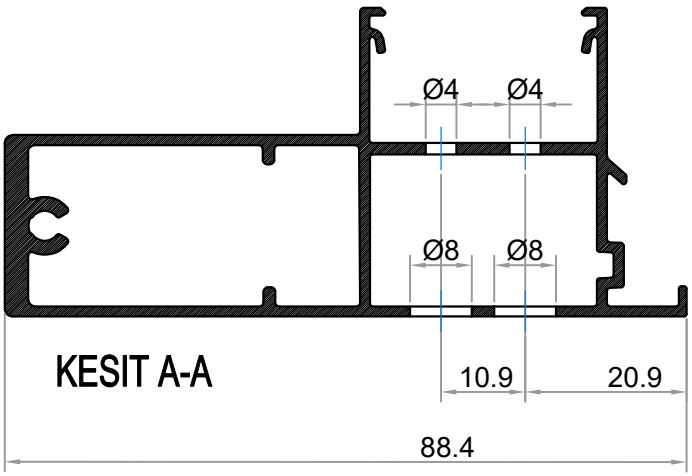
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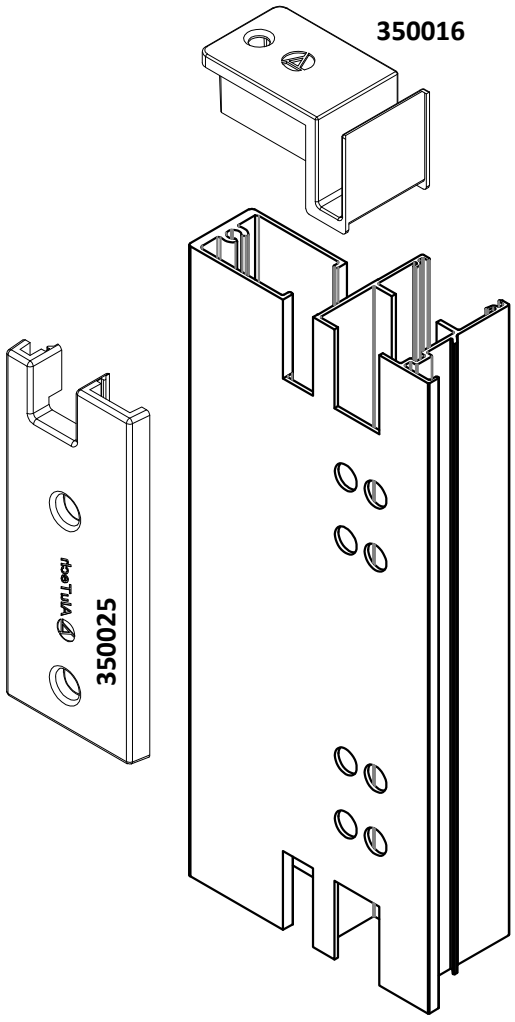


S5-519
TAKVİYELİ DAR ORTA KAYIT PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK

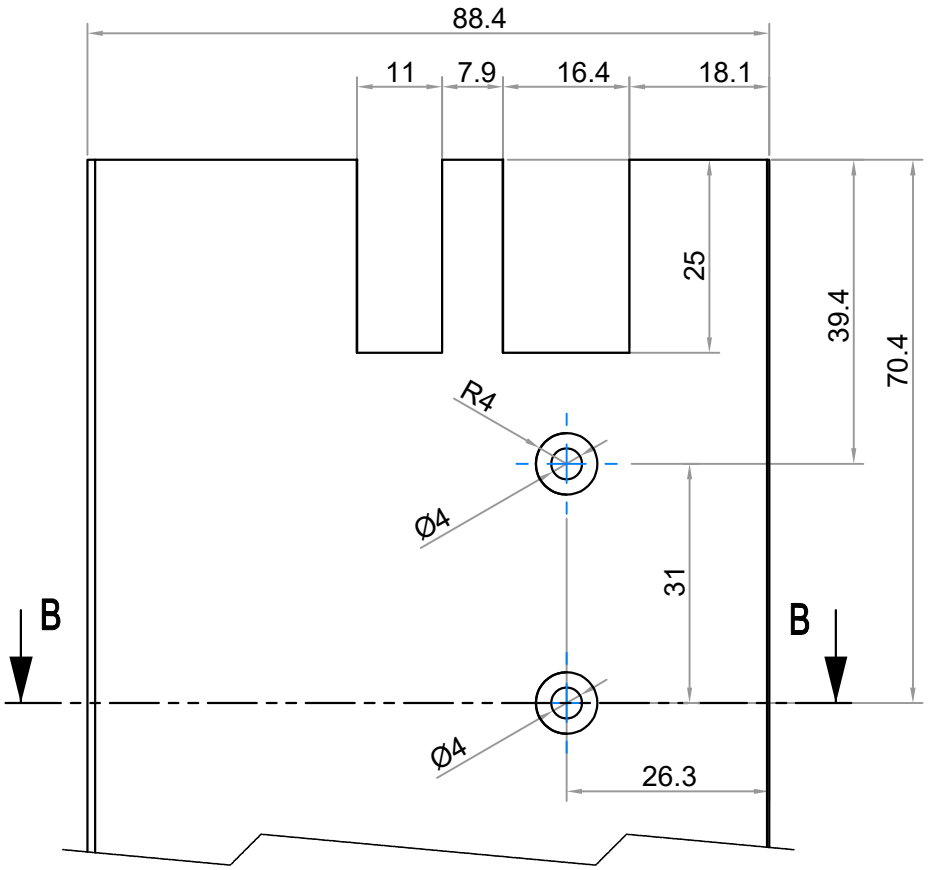
BU İŞLEM YALITIMLI KANATLA BİRLİKTE KULLANILDIĞINDA YAPILIR





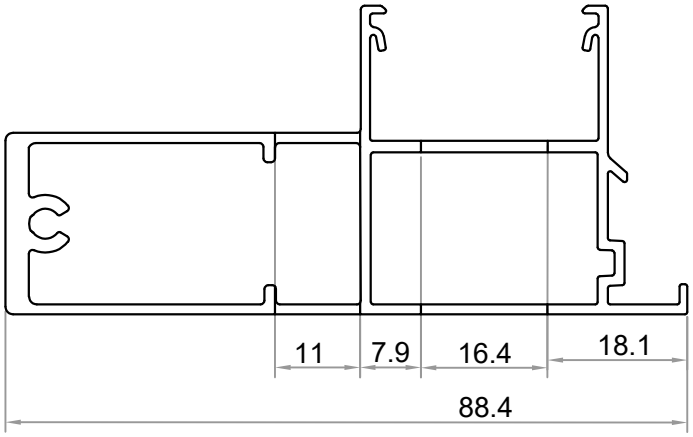


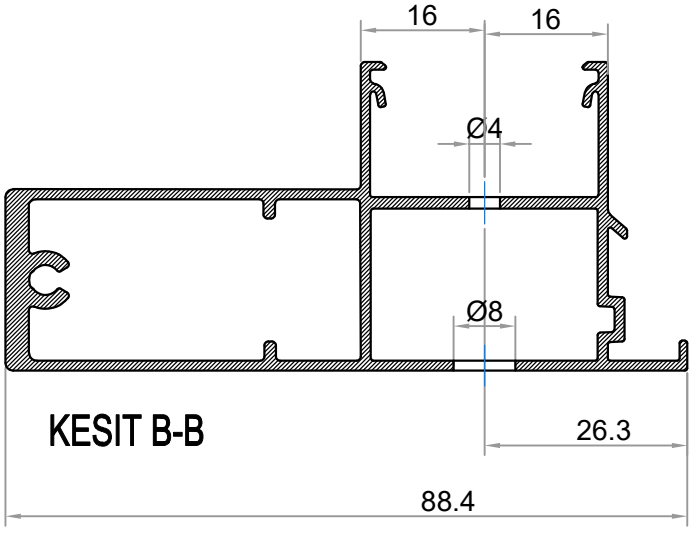
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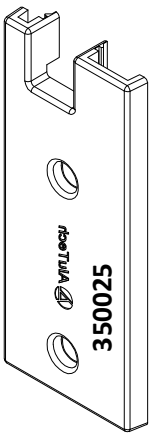
S5-519
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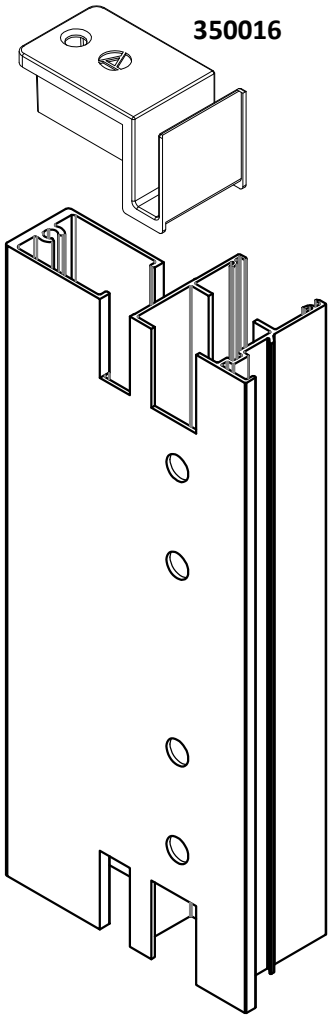
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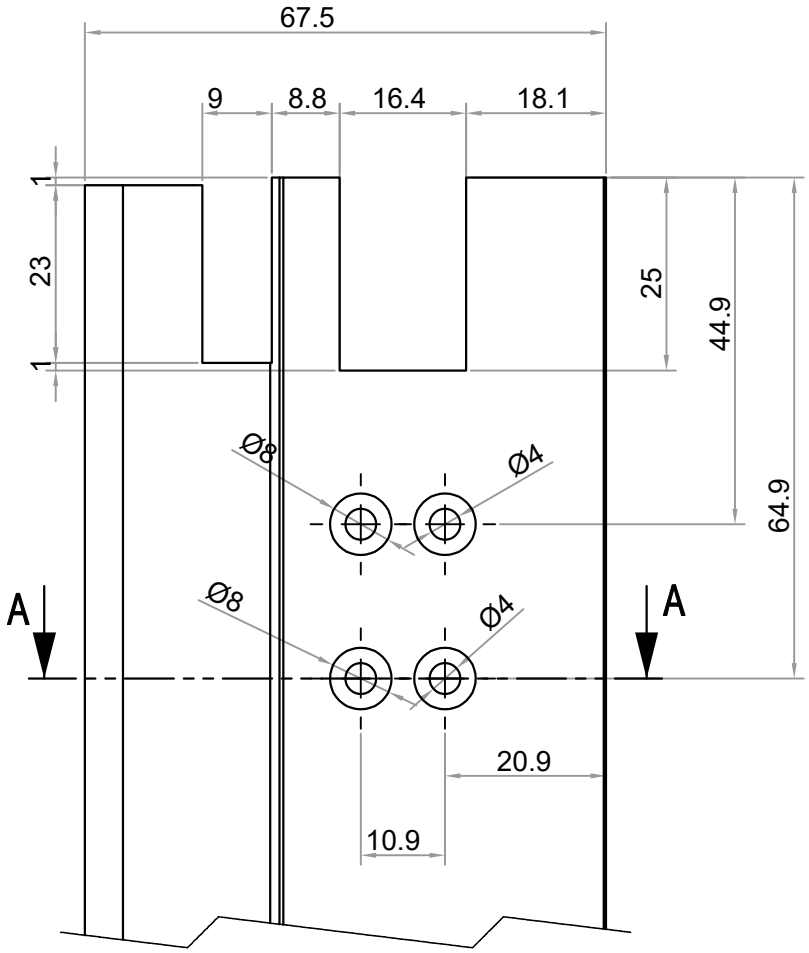
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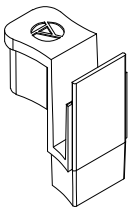
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S32-KLASİK SÜRME

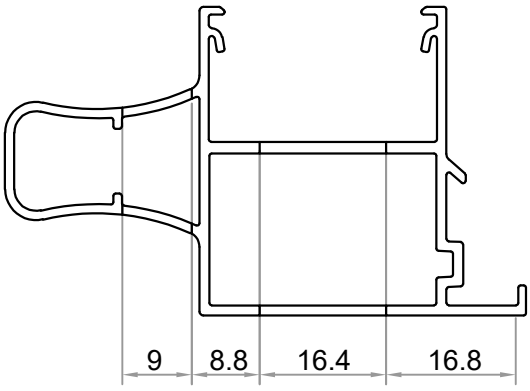


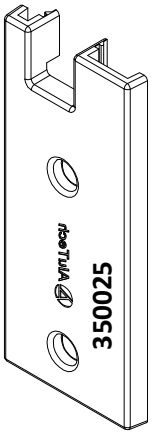
S5-512
KÜÇÜK TAKVİYELİ DAR ORTA KAYIT PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK

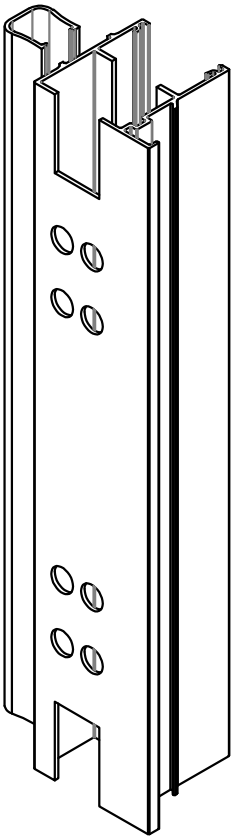
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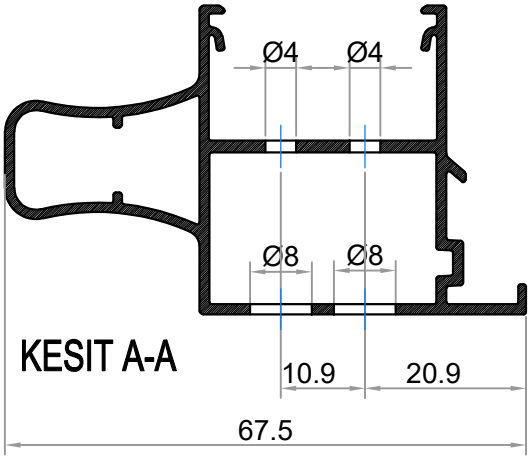


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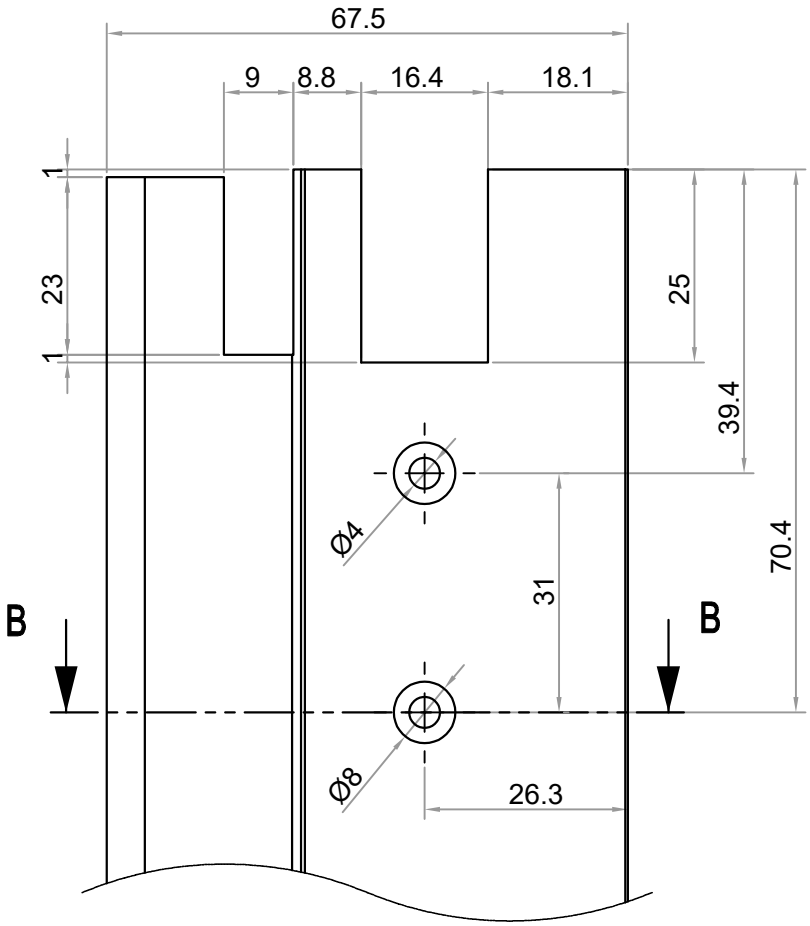






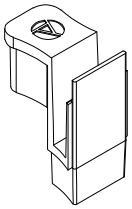


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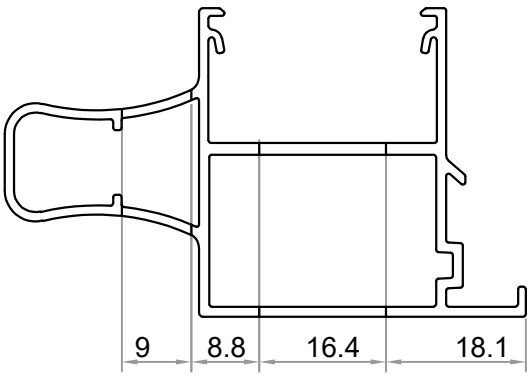


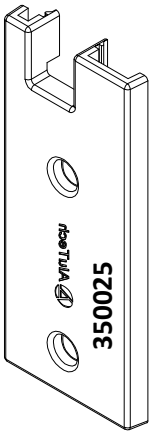
S5-512
KÜÇÜK TAKVİYELİ DAR ORTA KAYIT PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK

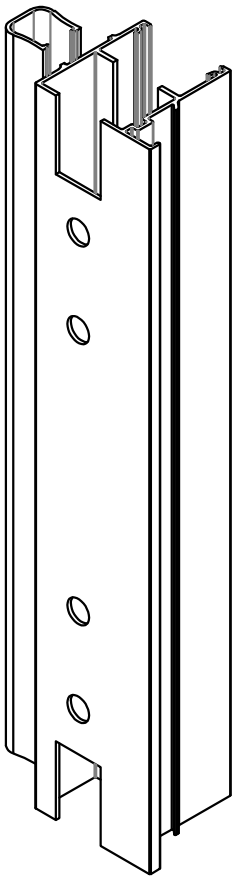
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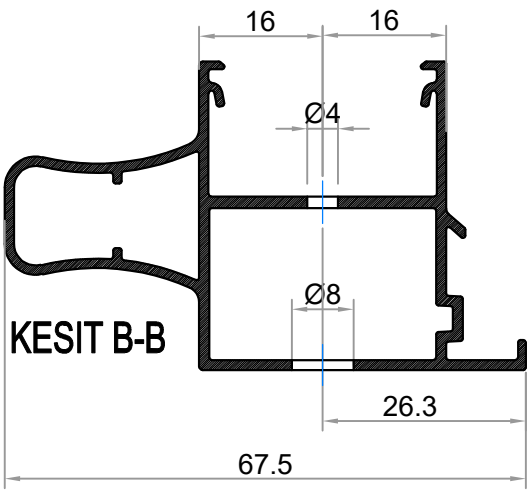


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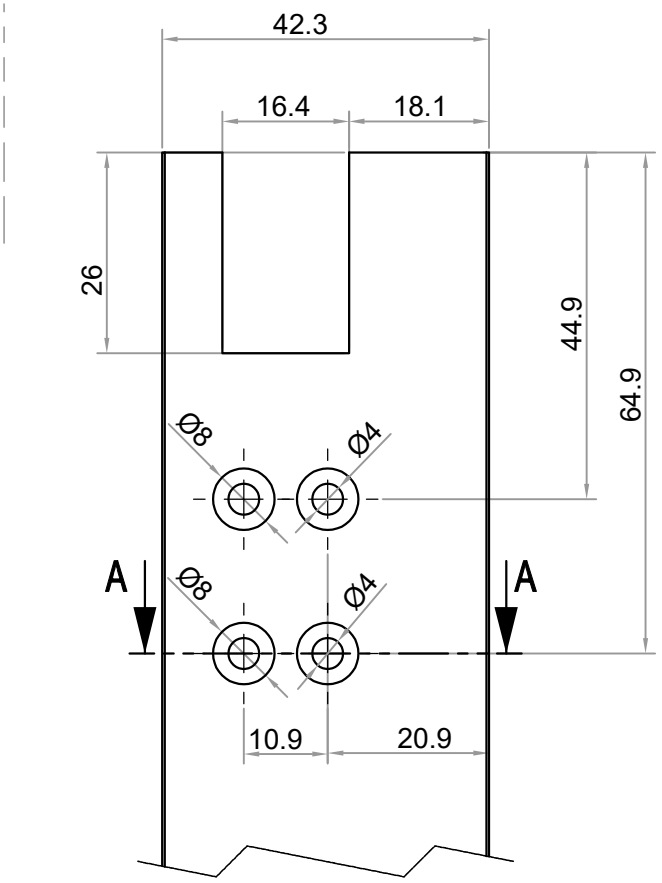






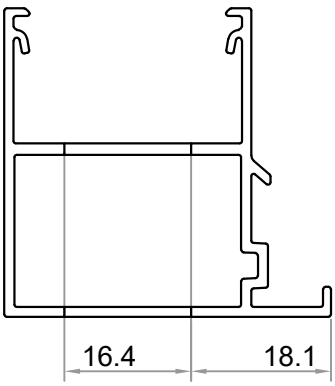


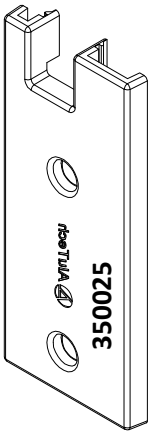
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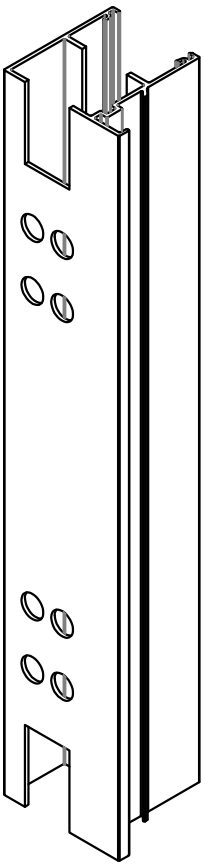


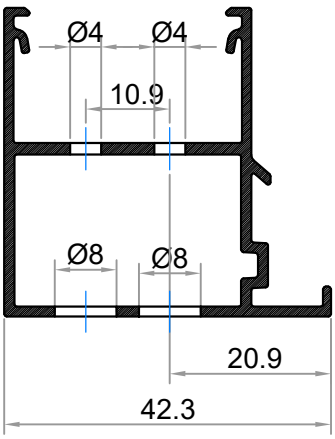
S5-513
TAKVİYESİZ DAR ORTA KAYIT PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK

BU İŞLEM YALITIMLI KANATLA BİRLİKTE KULLANILDIĞINDA YAPILIR



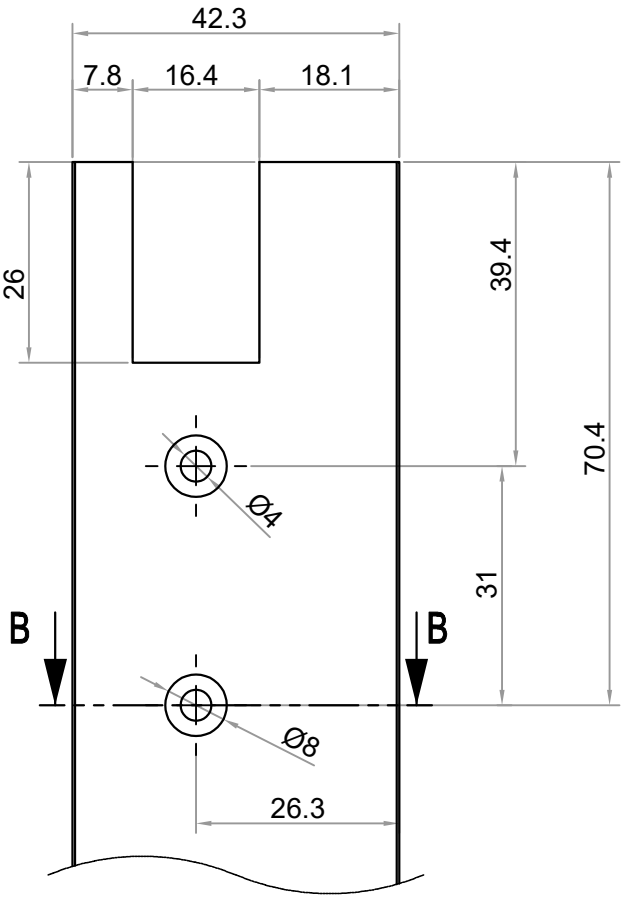






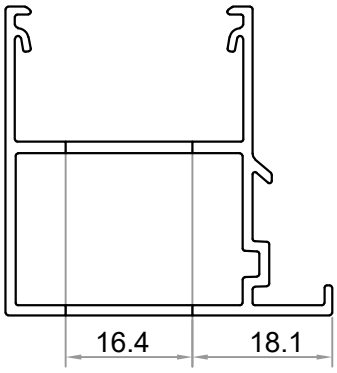
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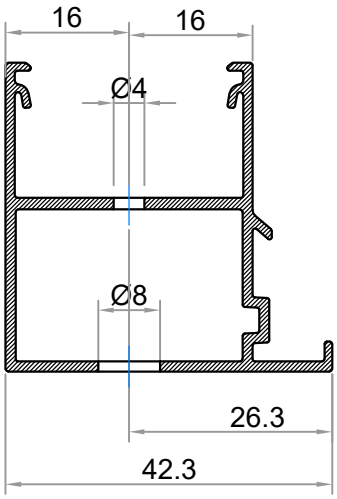
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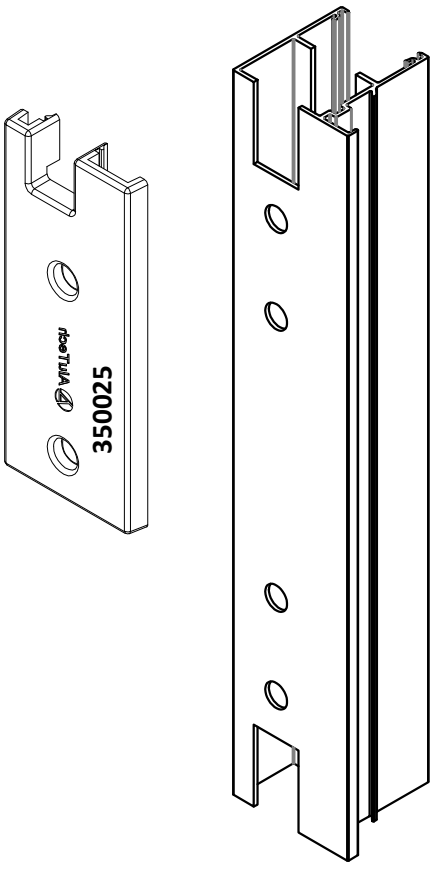
S5-513
TAKVİYESİZ DAR ORTA KAYIT PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK

BU İŞLEM YALITIMSIZ KANATLA BİRLİKTE KULLANILDIĞINDA YAPILIR



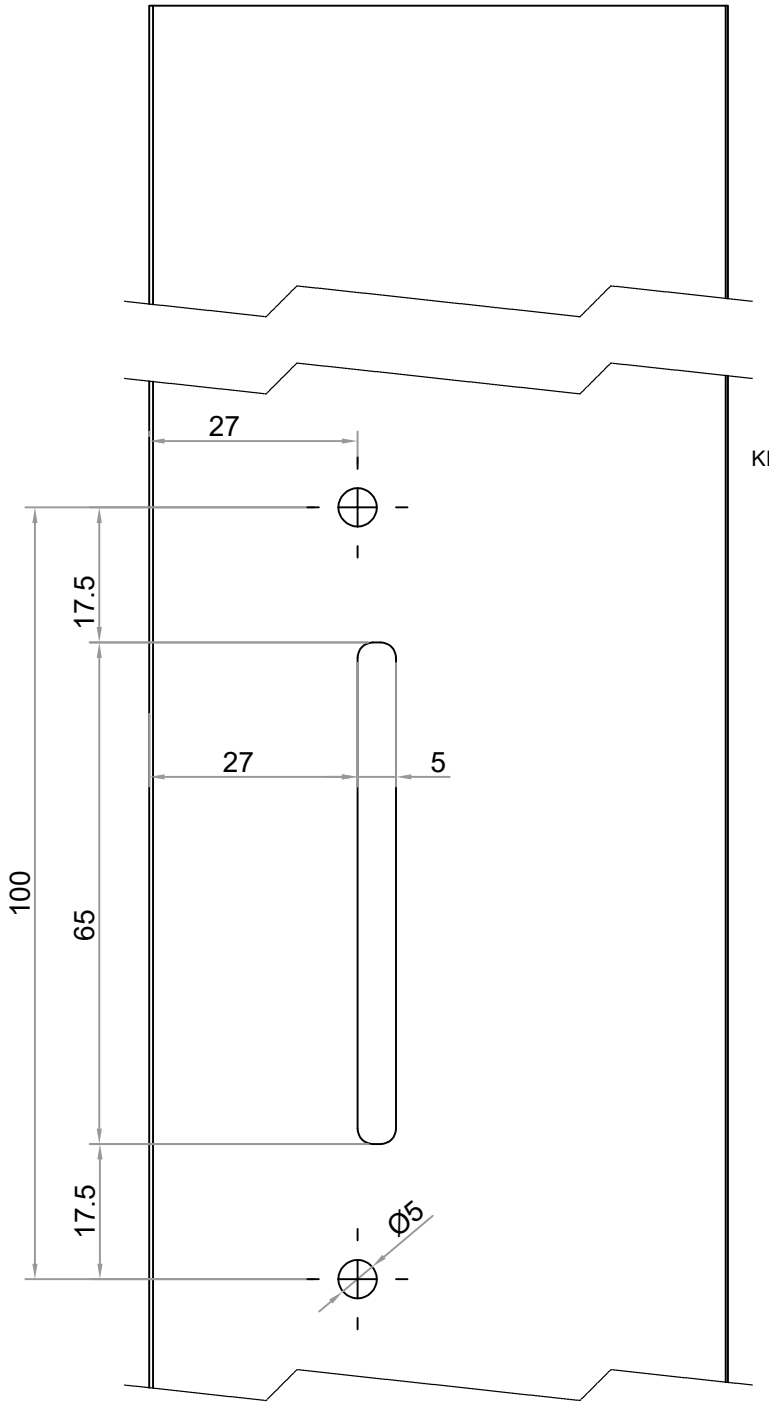


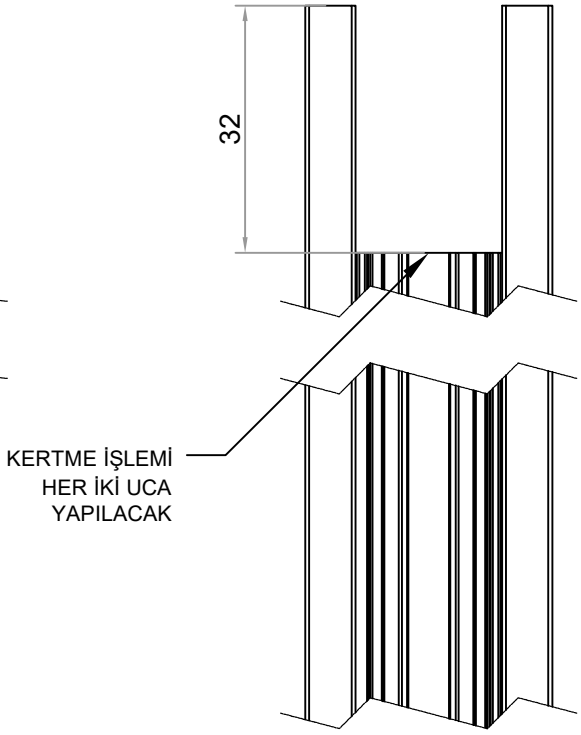
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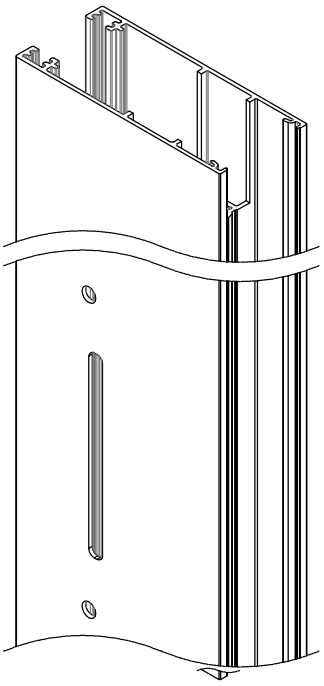


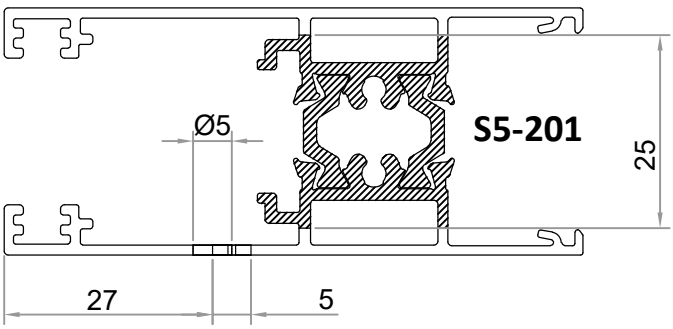
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S5-201 KANAT SAĞ/SOL PROFİLİ KERTME İŞLEMİ
S5-201 KANAT PROFİLİ MAÇALI KOL YERİ AÇMA İŞLEMİ



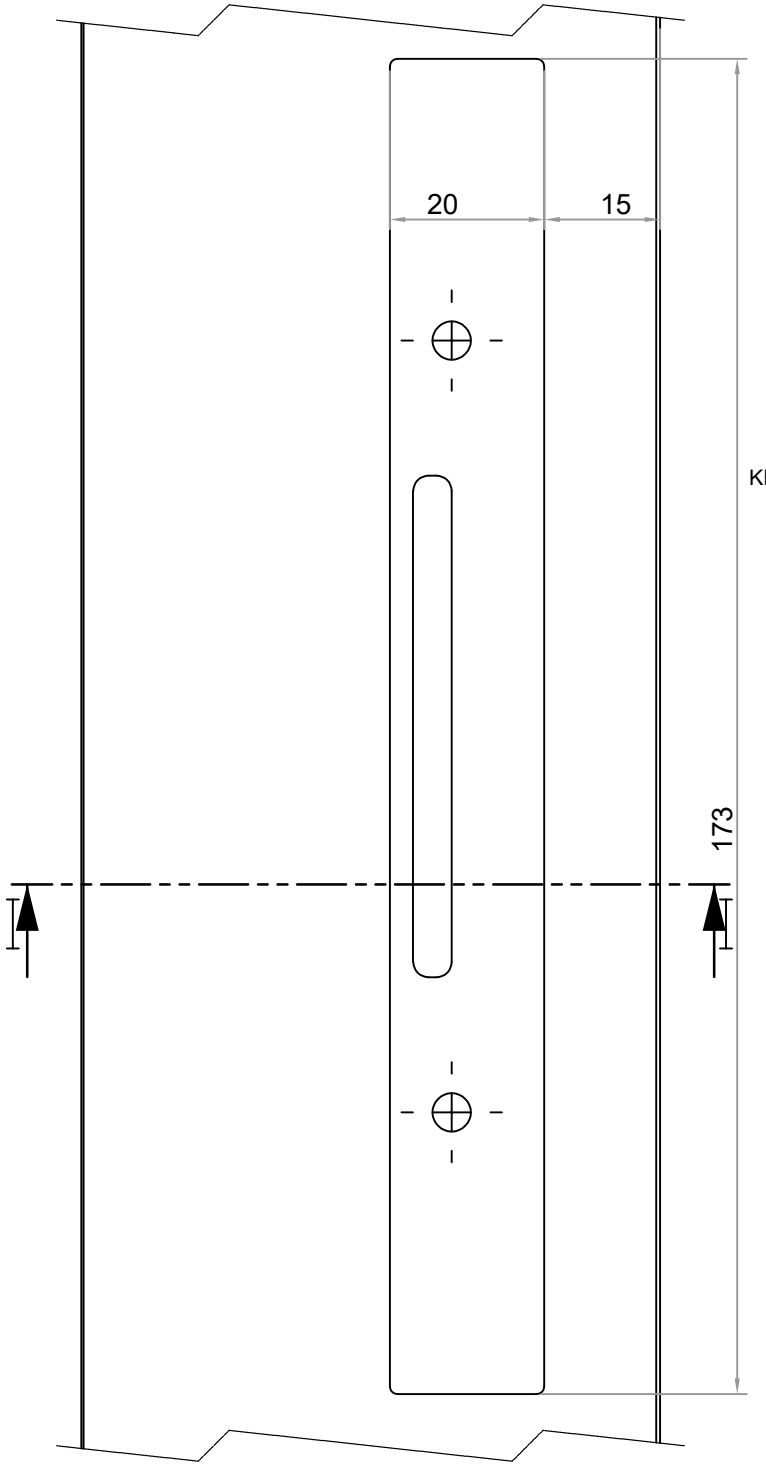


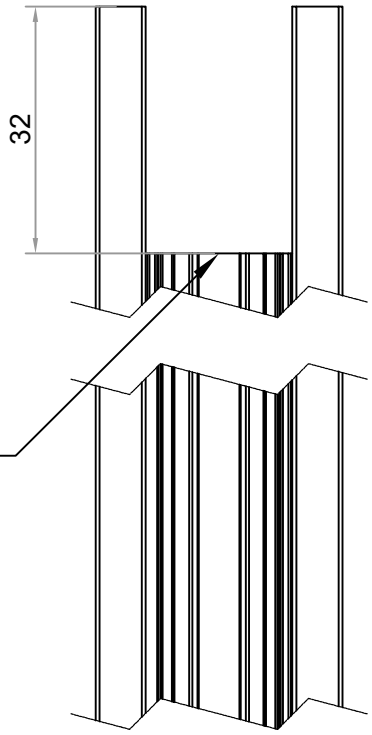


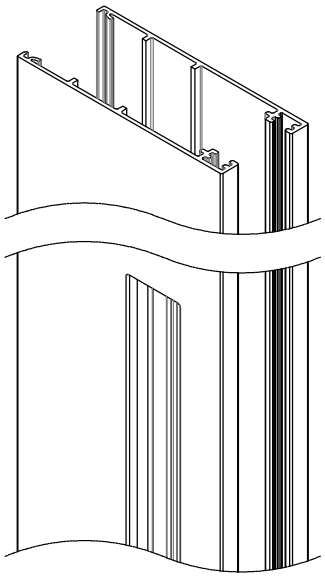


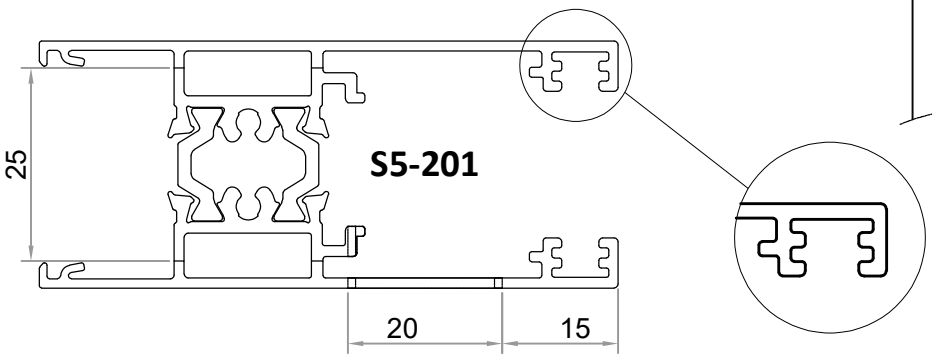
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S5-201 KANAT PROFİLİ HAVUZ KOL YERİ AÇMA İŞLEMİ





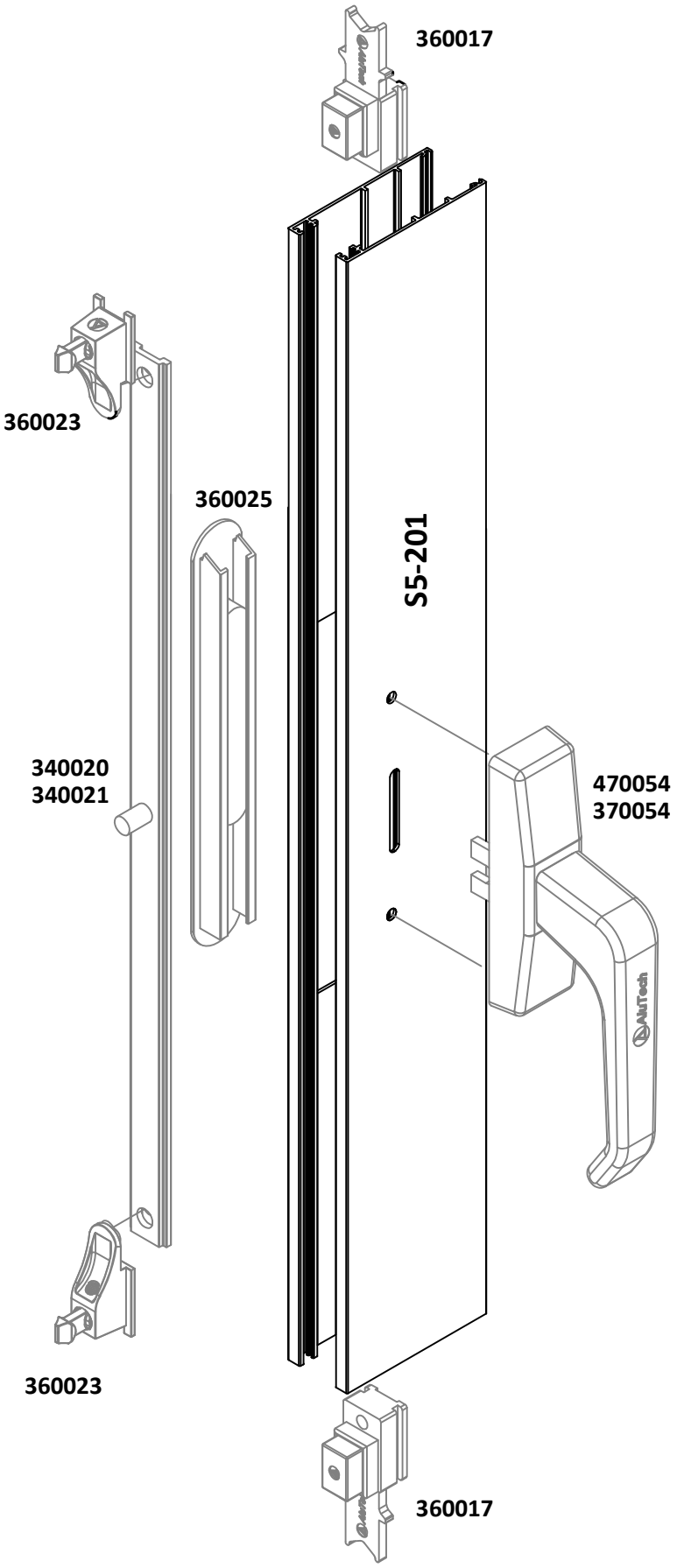




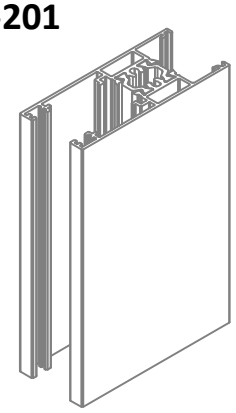
Fitil kanalları
kertilmeyecek

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S5-201 KANAT PROFİLİ MAÇALI MONTAJ ŞEMASI



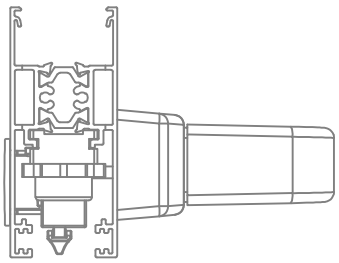
S5-201



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340021 750 MM PENCERE BOYU



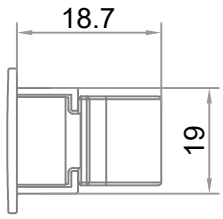
Tij profili ; pimi çakılmış delikler açılmış işlemli



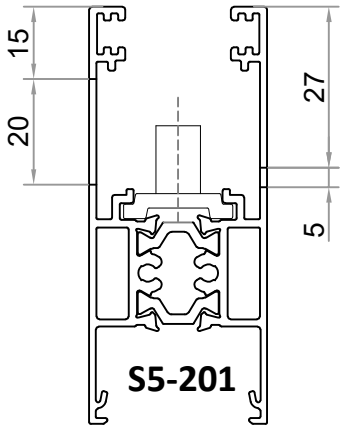
S5-201 kanat profili üzerine kol ve aksesuarlar takıldıktan sonra köşe bireştirme işlemi yapılmalı

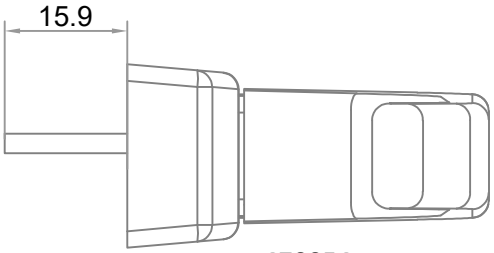
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S5-201 KANAT PROFİLİ MAÇALI MONTAJ ŞEMASI

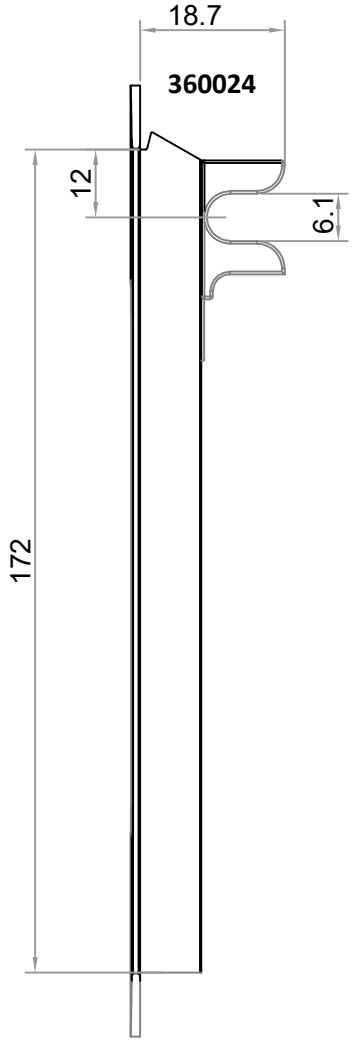


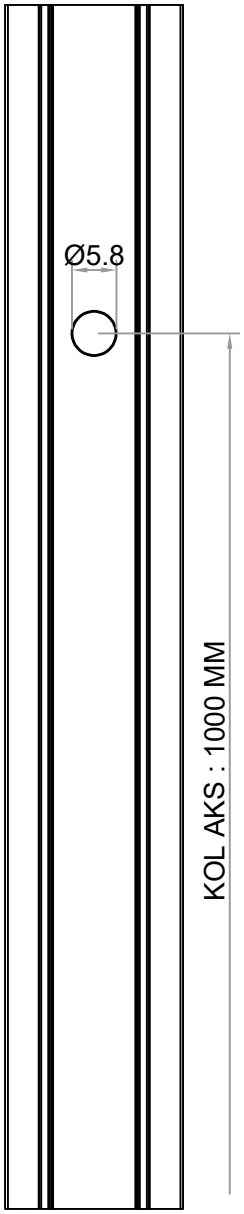
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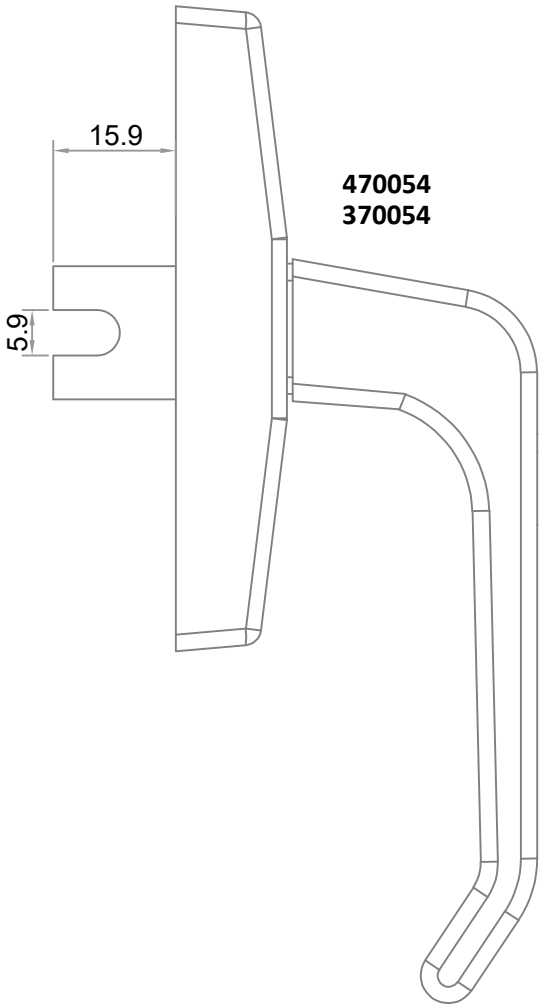




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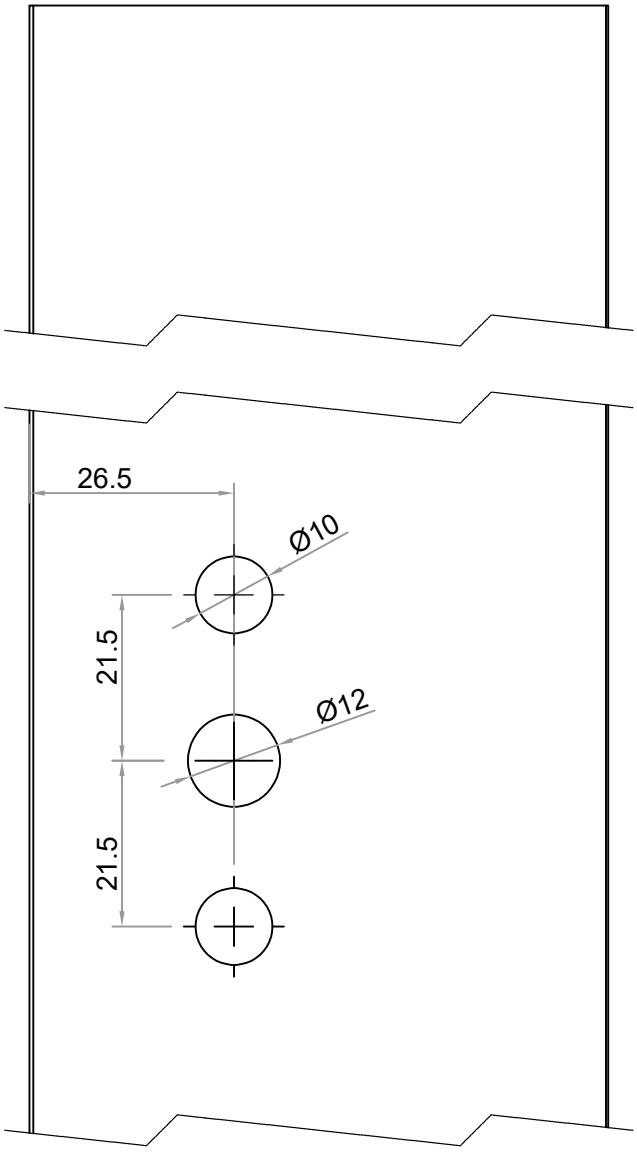


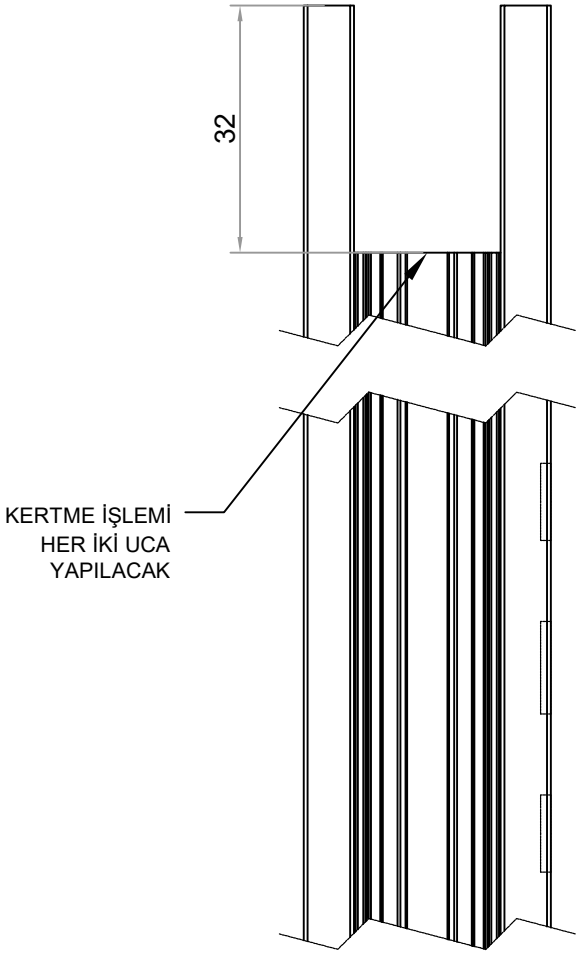


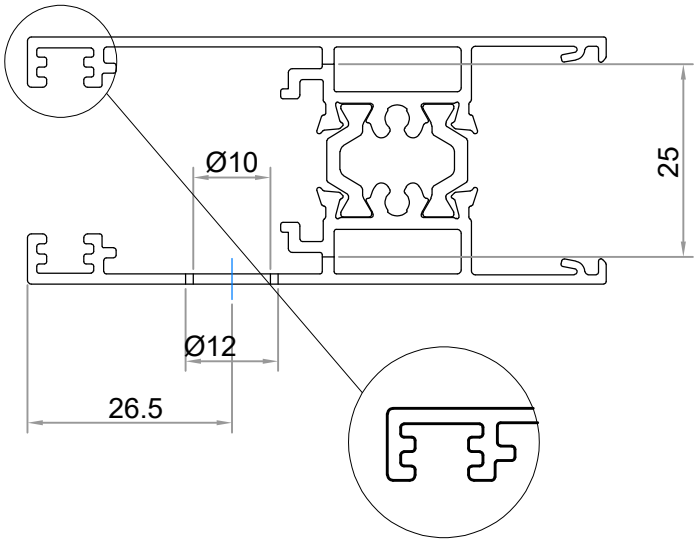
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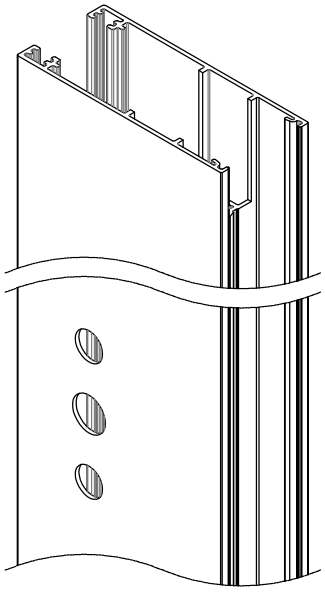
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S5-201 KANAT PROFİLİ MAÇALI KOL YERİ AÇMA İŞLEMİ





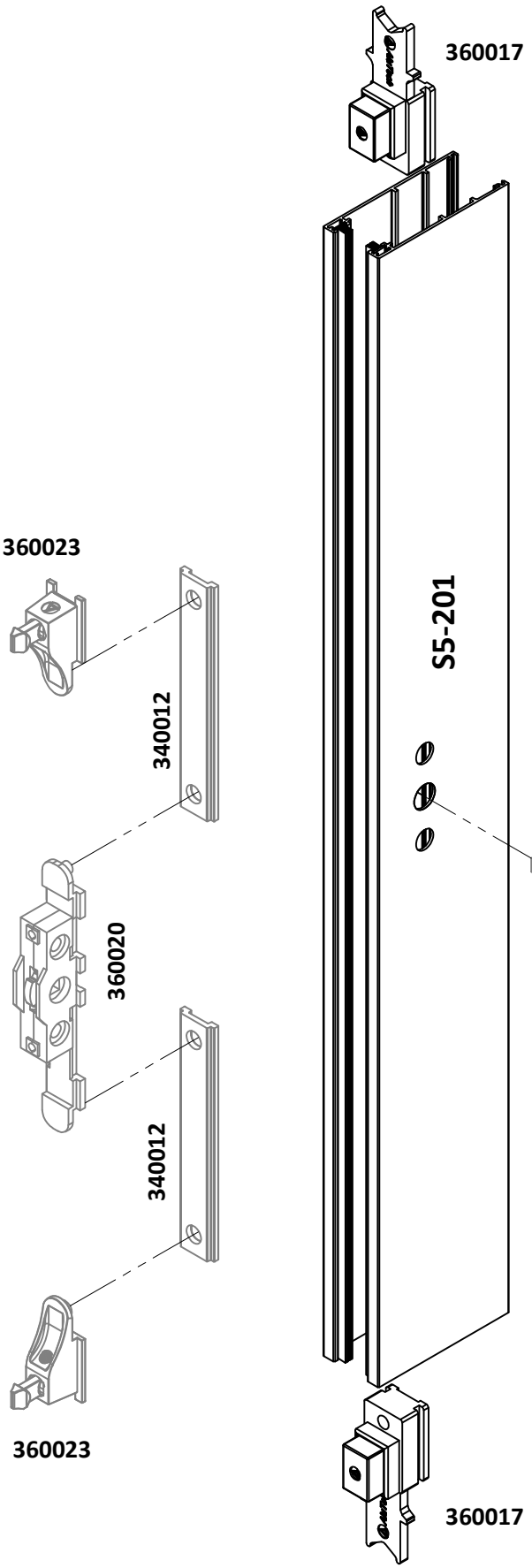


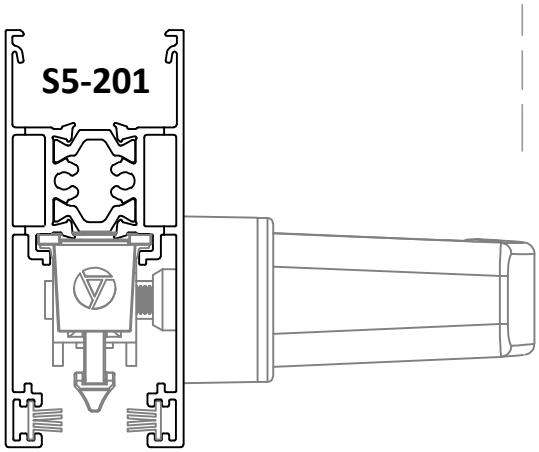


Fitil kanalları kertilmeyecek

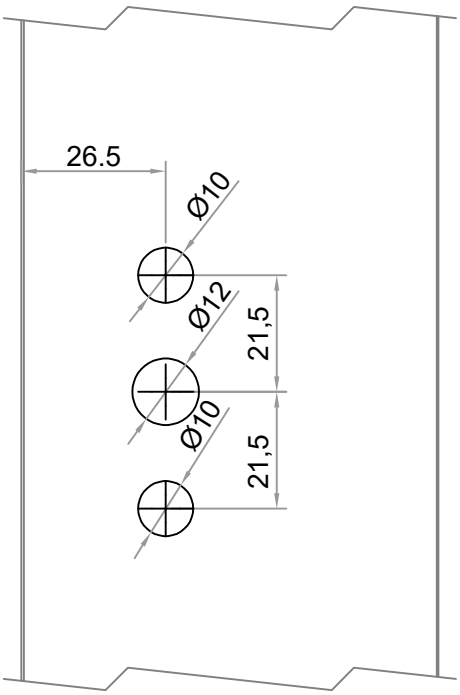
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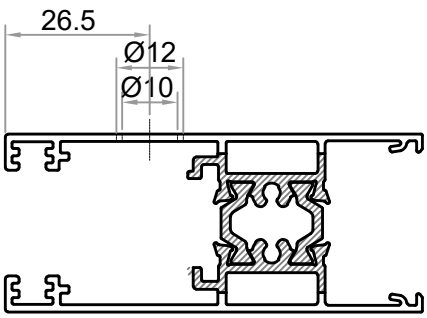
S5-201 KANAT PROFİLİ KARE MİLLİ KOL MONTAJ ŞEMASI





S5-201 kanat profili üzerine kol ve aksesuarlar takıldıktan sonra köşe bireştirme işlemi yapılmalı

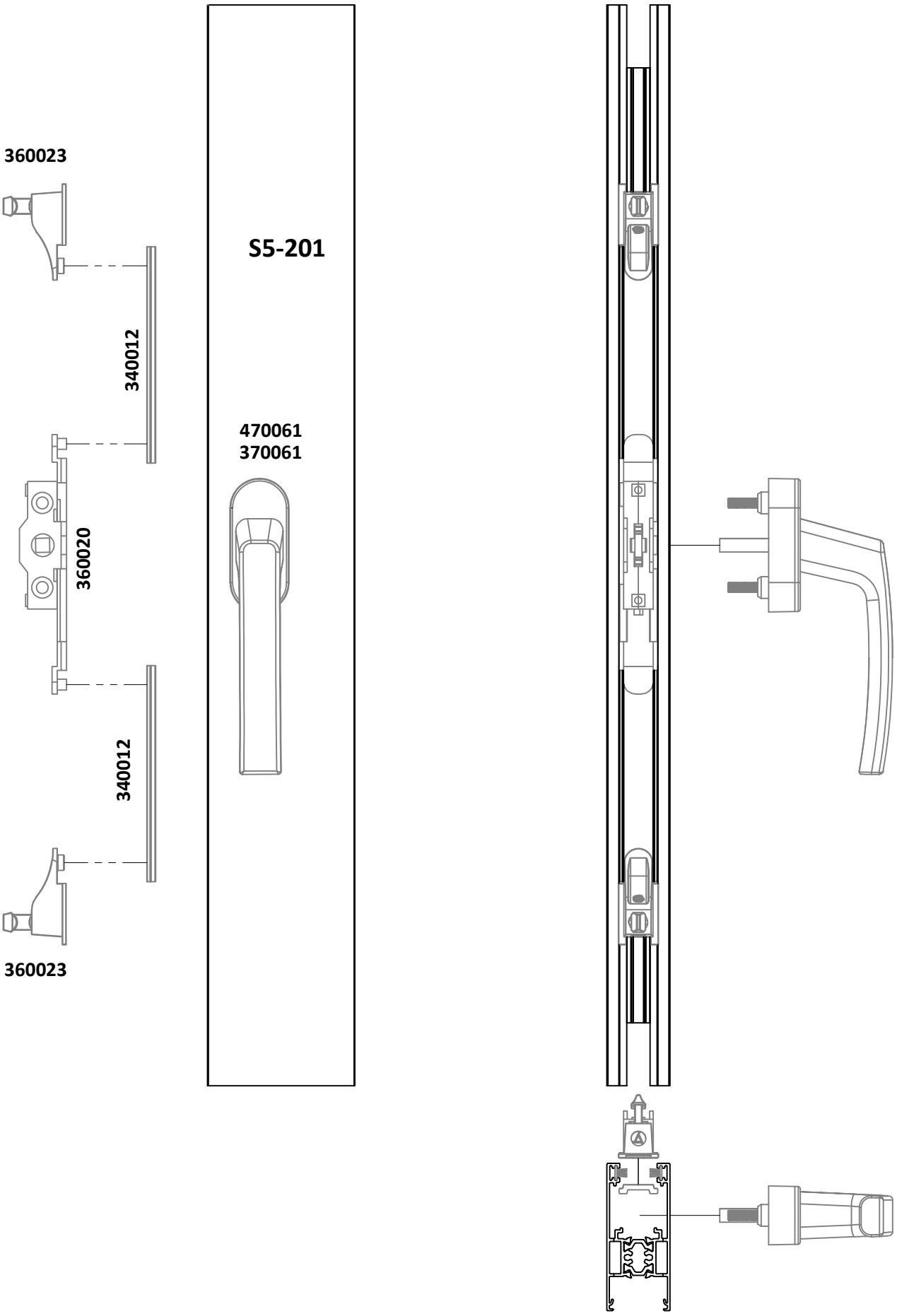




S5-201

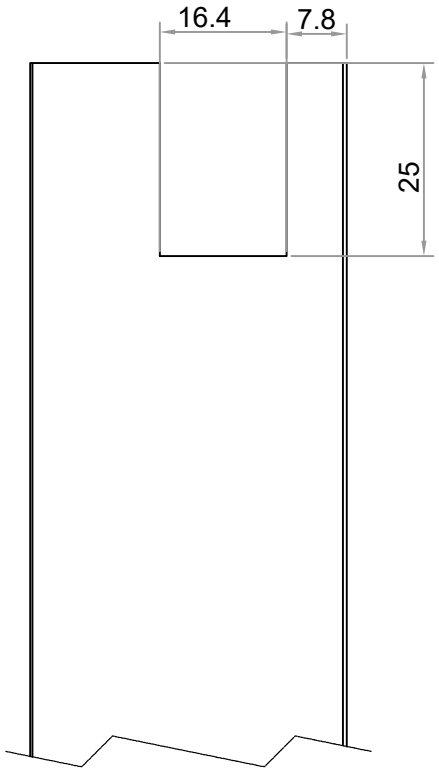
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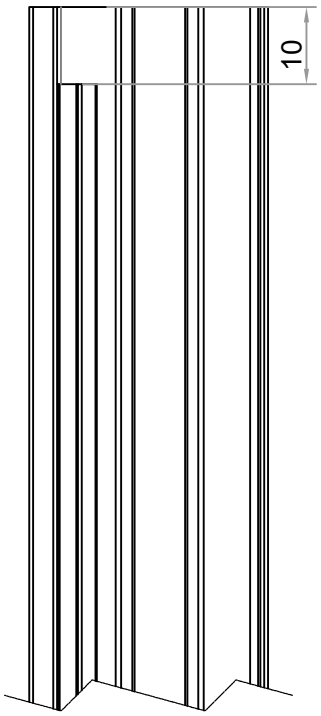
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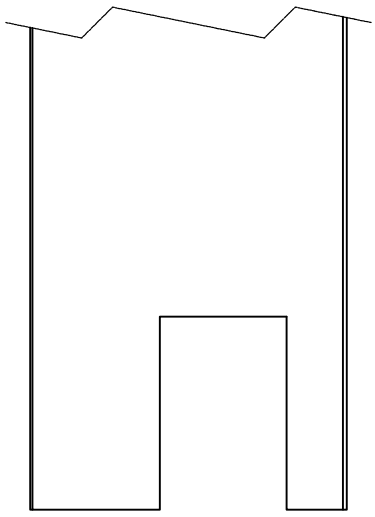


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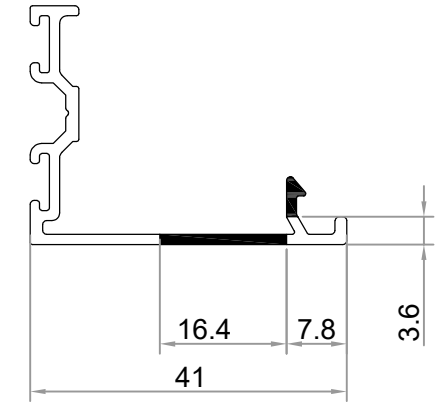
S5-514 KENET PROFİLİ KERTME İŞLEMİ

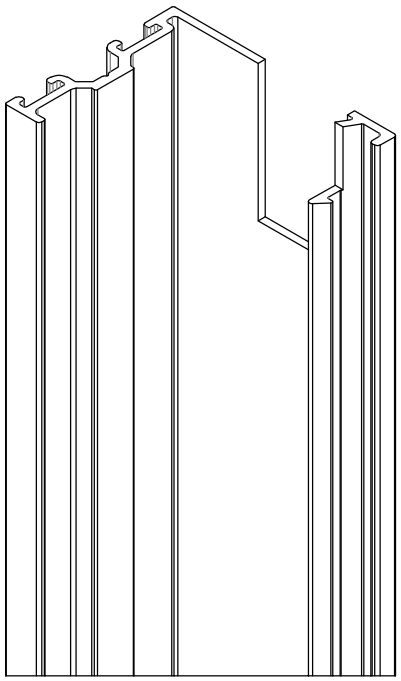






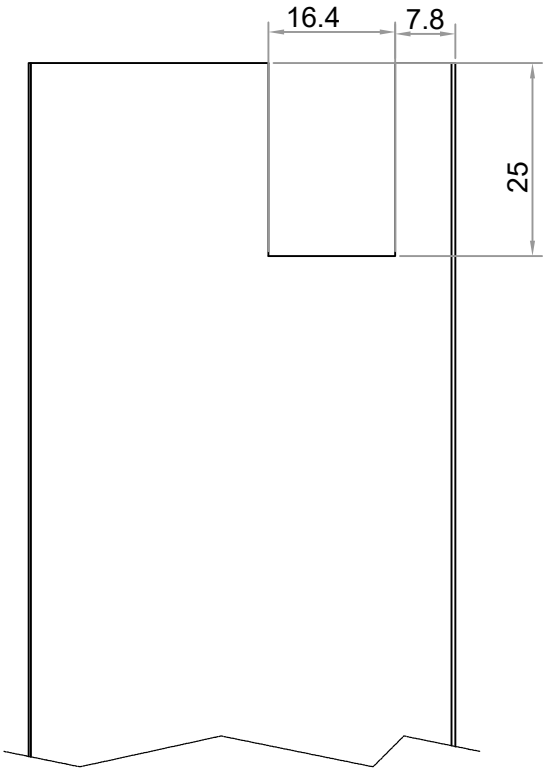
S5-514
KENET PROFİLİ
KERTME İŞLEMİ HER İKİ
UÇTA SİMETRİK OLARAK
UYGULANACAK

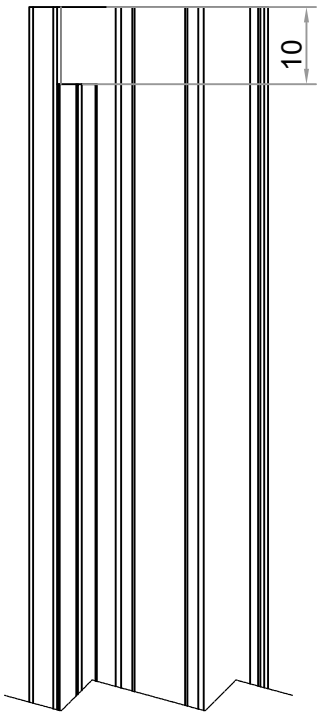


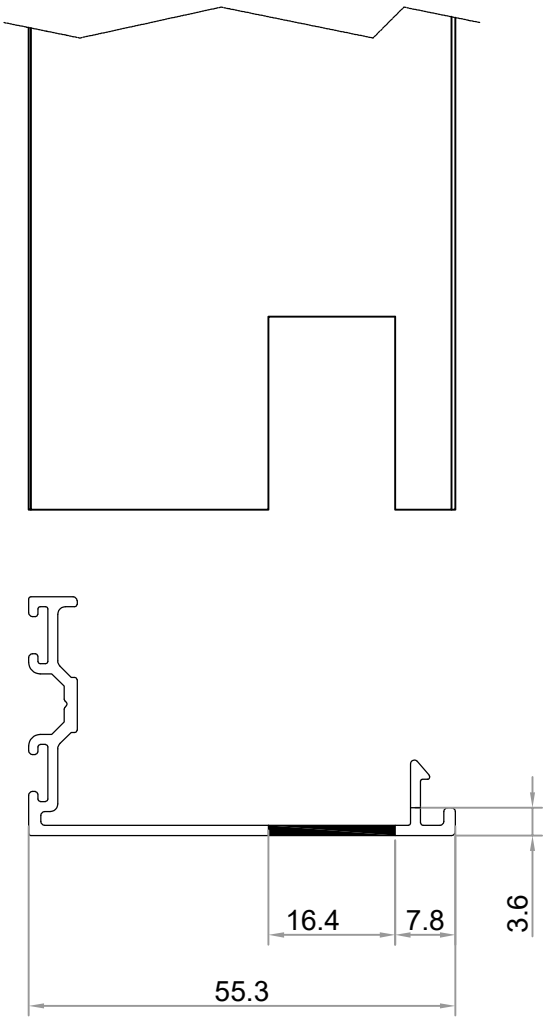


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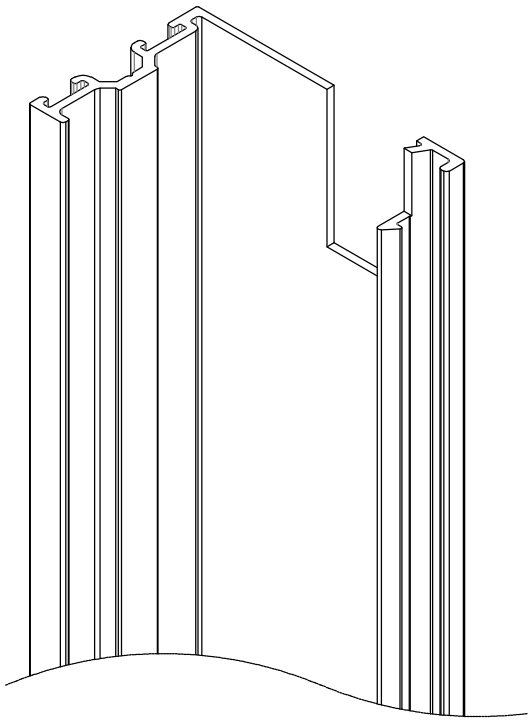
S5-516 KENET PROFİLİ KERTME İŞLEMİ





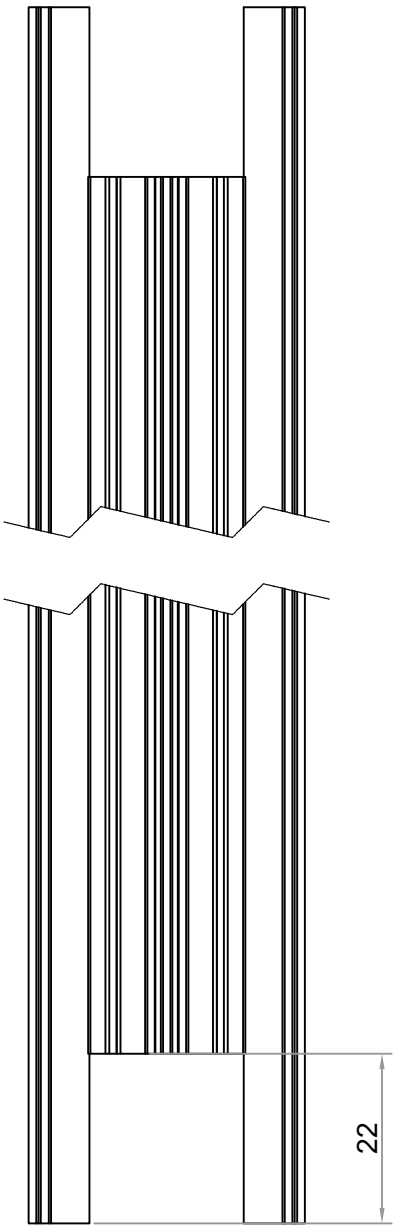


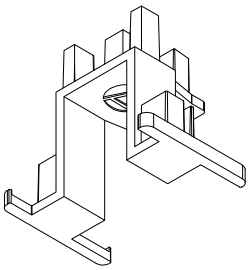
S5-516
KENET PROFİLİ
KERTME İŞLEMİ HER İKİ
UÇTA SİMETRİK OLARAK
UYGULANACAK



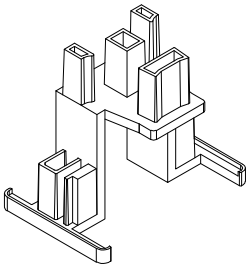
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S5-511 ADAPTOR PROFİLİ KERTME İŞLEMİ

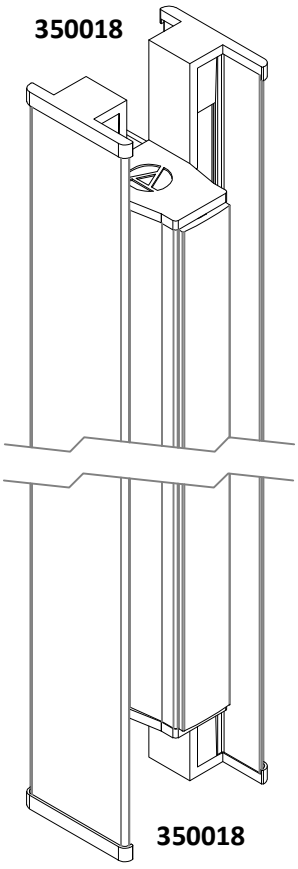




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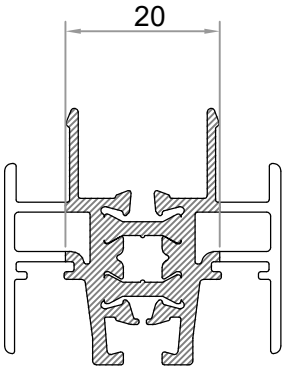


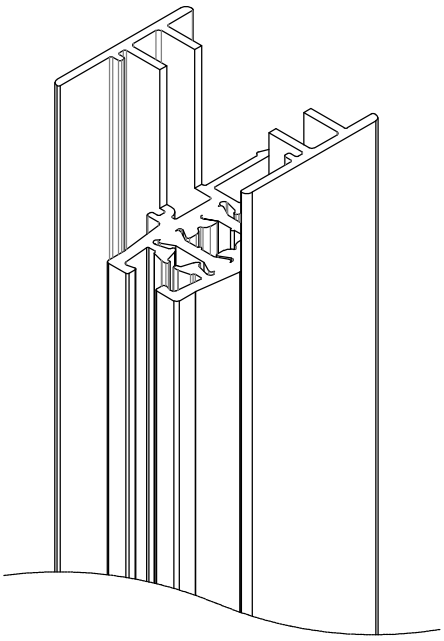
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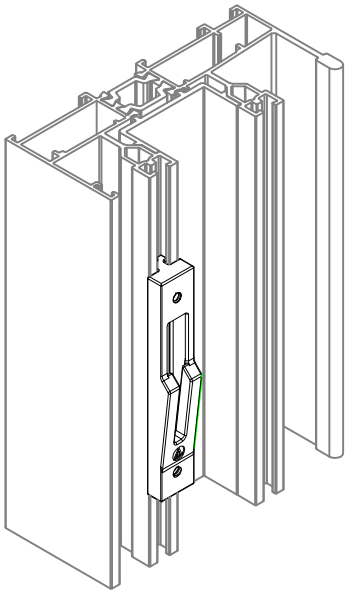
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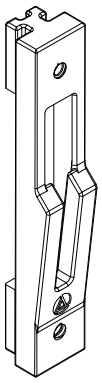
S5-511 ADAPTOR PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK



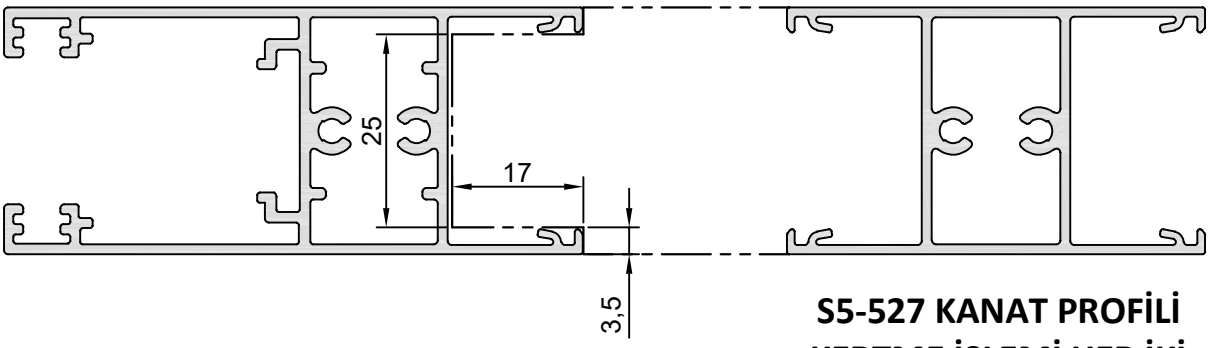


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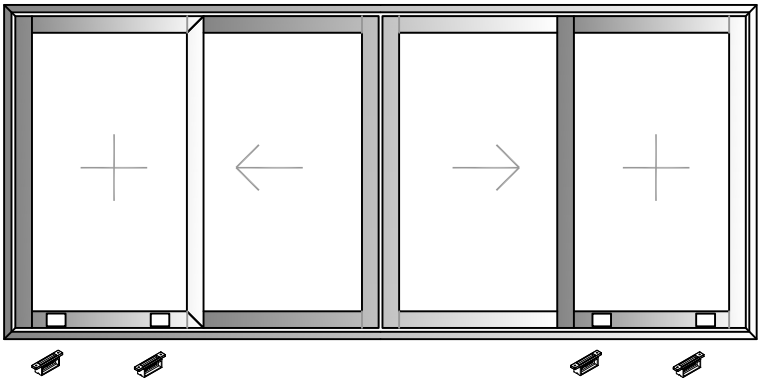


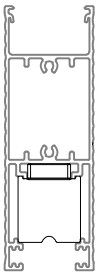
Kilit karşılığı kasa profilleri köşe birleştirme işlemi yapılmadan önce yerine takılmalı.



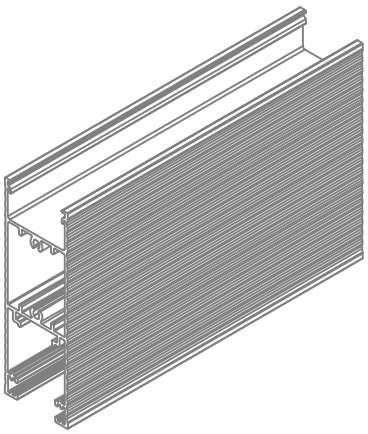
S5-527 KANAT PROFİLİ KERTME İŞLEMİ HER İKİ UÇTA SİMETRİK OLARAK UYGULANACAK

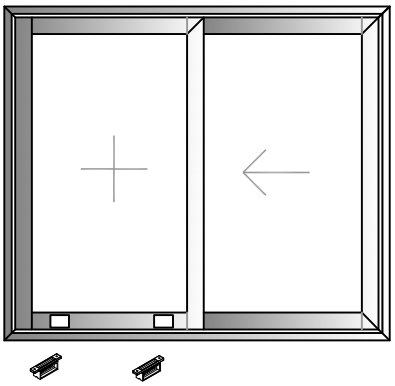
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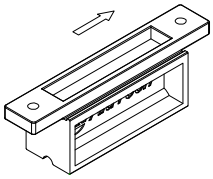




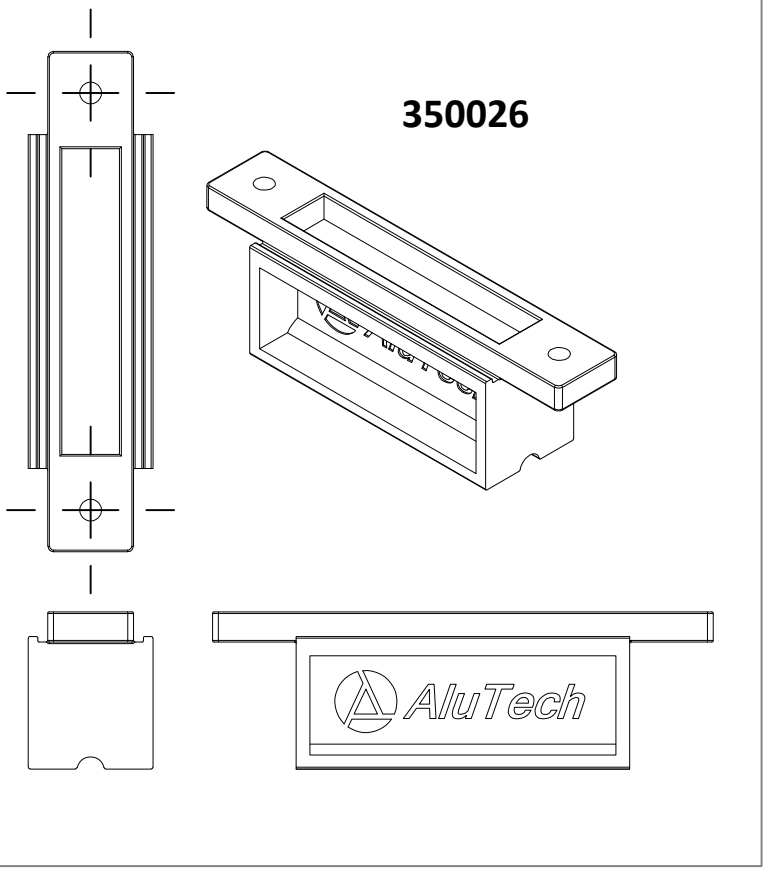
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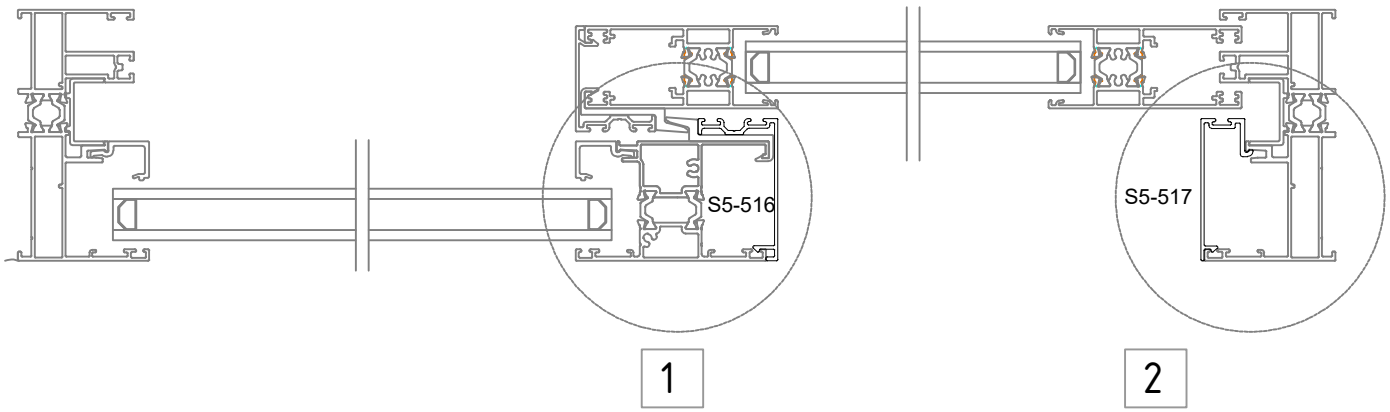


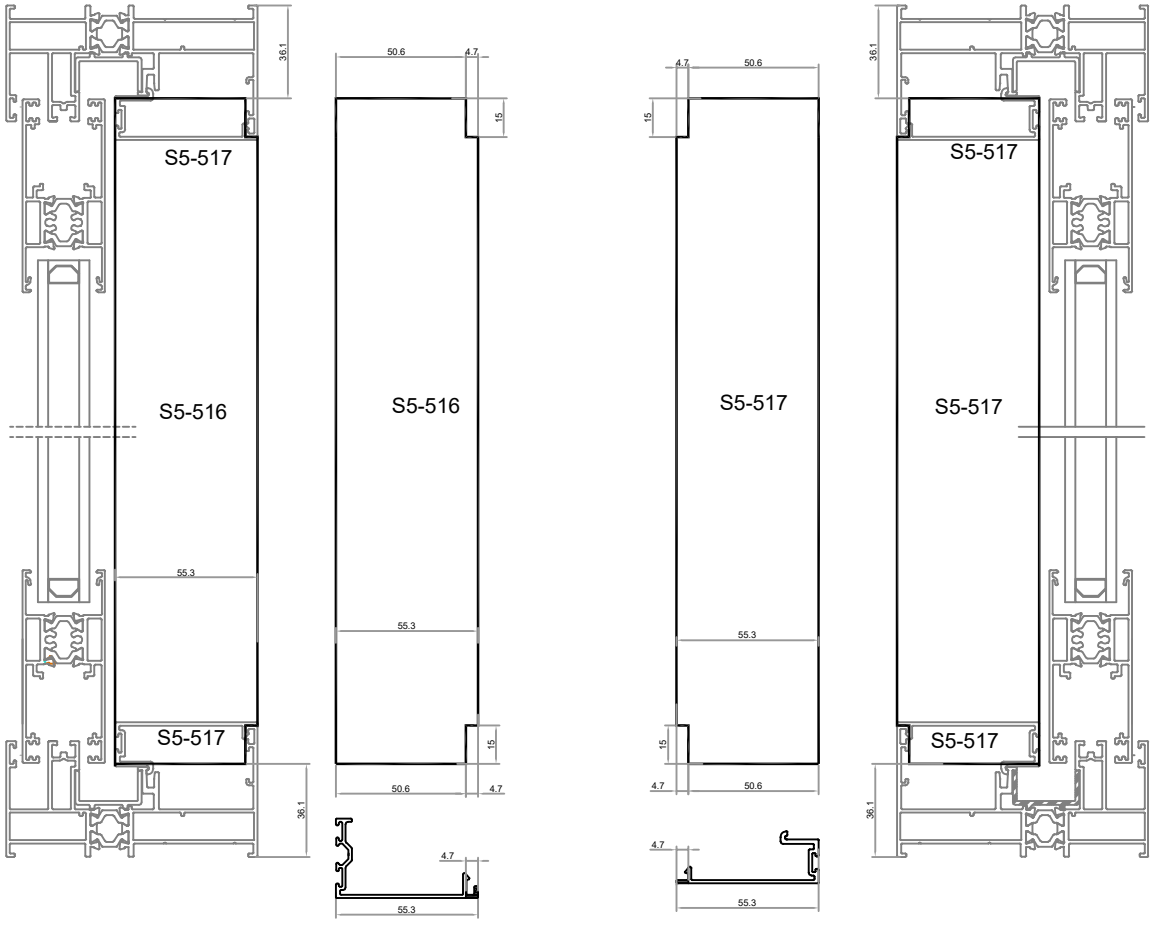
350026



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S5-516/517 ADAPTOR PROFİLİ KERTME İŞLEMİ





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DETAYLAR
DETAILS

TARAMA STİLLERİ / HATCH STYLES


EPDM FİTİL / EPDM GASKET


STRÜKTÜREL SİLİKON / STRUCTURAL SILICONE


MESAFE BELİRLEYİCİ / SPACE ADJUSTER

ALÜMİNYUM PROFİL / ALUMINIUM PROFILE


PROFİL PARÇA (AI) / PIECE OF PROFILE (AI)

ISI BARİYERİ / INSULATION BAR


PVC PROFİL / PVC PROFILE


ÇELİK PROFİL / STEEL PROFILE


SU YALITIM MEMBRANI / WATERPROOFING MEMBRANE

POLİETİLEN CONTA / POLYETHYLENE GASKET


TAŞYÜNÜ / ROCKWOOL

CAM / GLASS

SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.
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(BOŞ)

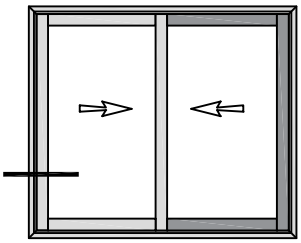
YALITIMLI SİSTEM DETAYLARI
INSULATED SYSTEM DETAILS

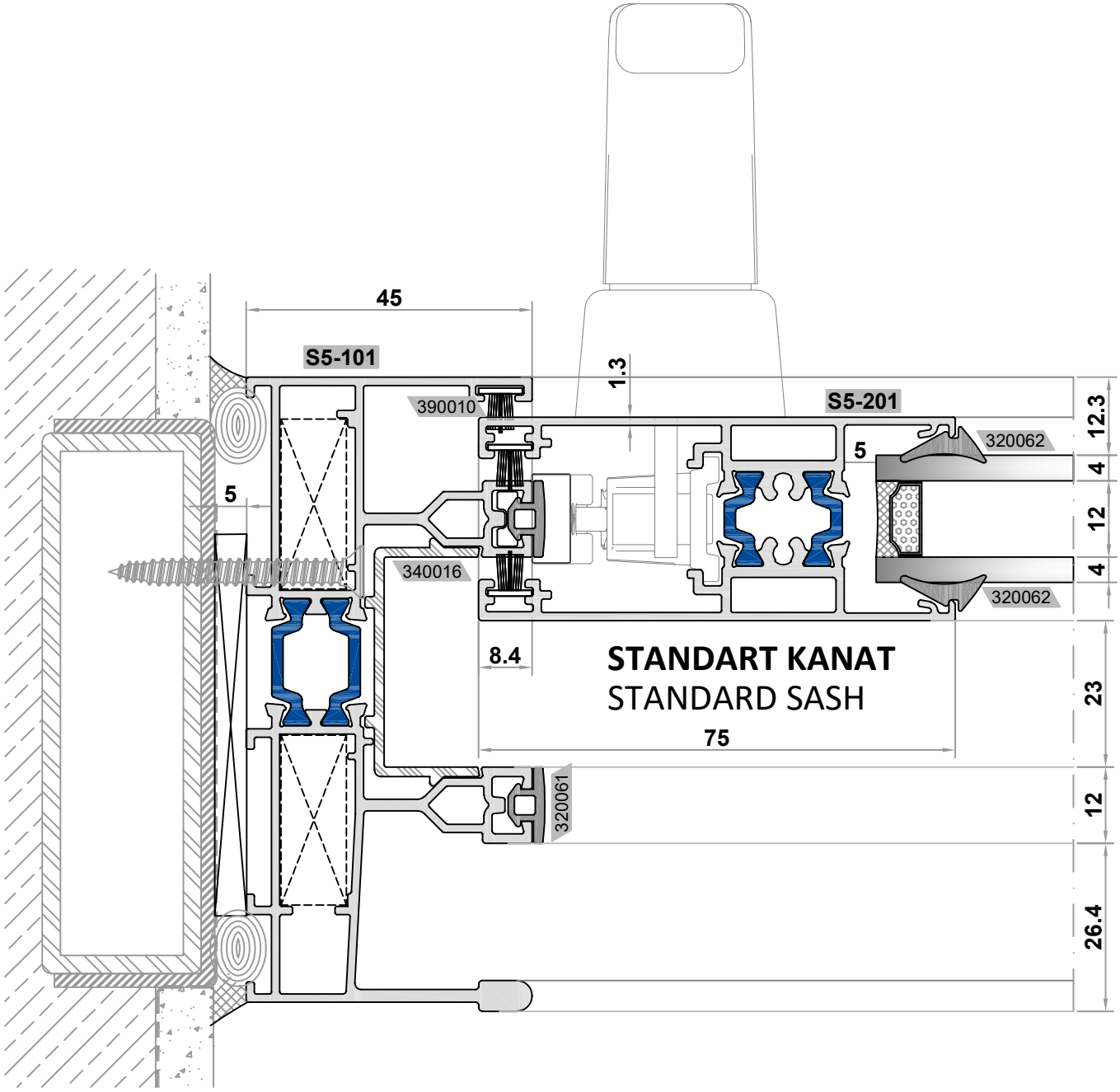
- **KATALOGDA BELİRTİLEN TÜM PROFİL AĞIRLIKLARI TEORİK OLUP PROFİLLERİN PRES(HAM) HALLERİNE AİTTİR. ISI BARİYERİ ÇEŞİDİNE VEYA PROFİL YÜZEYİNDEKİ BOYA KALINLIKLARINA BAĞLI OLARAK AĞIRLIK FARKLILIKLARI OLUŞABİLMEKTEDİR.**
  WEIGHTS IN THIS CATALOGUE ARE THEORETICAL AND BELONG TO MILL FINISH SURFACE. ACCORDING TO THE INSULATION BAR TYPE OR THICKNESSES OF THE PAINT ON THE PROFILE SURFACE, THERE COULD BE WEIGHT DIFFERENCES.

- **SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.**
  SİSTEM ALÜMİNYUM® HAS THE RIGHTS TO MAKE CORRECTION OR MODIFICATION IN THE CATALOGUE DATA.

İÇ KANAT / INTERIOR SASH

DIŞ KANAT / EXTERIOR SASH





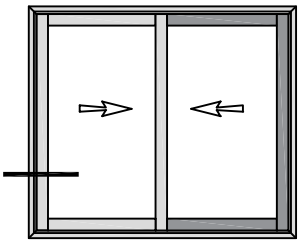
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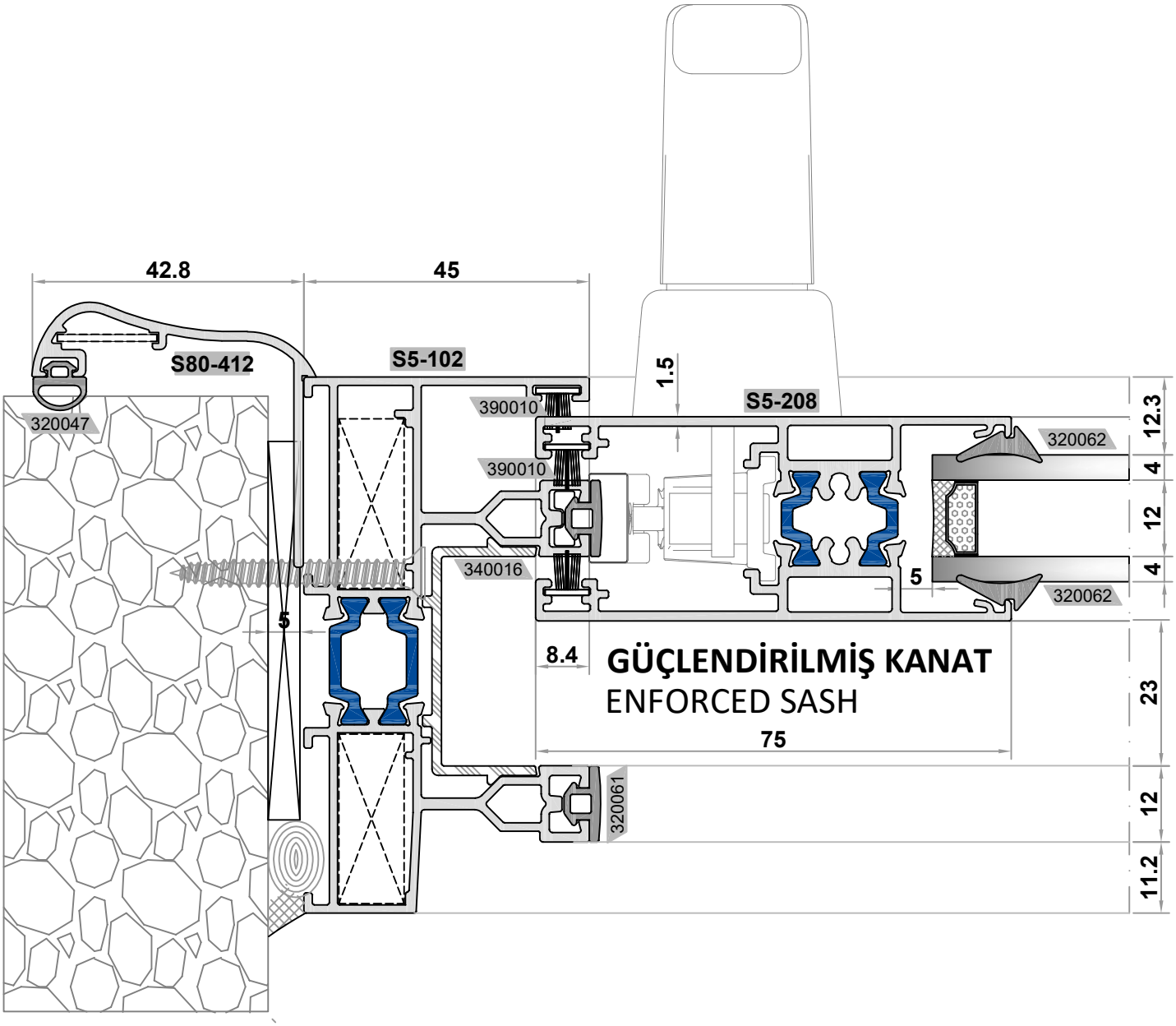
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S32-YALITIMLI(INSULATED)

İÇ KANAT / INTERIOR SASH

DIŞ KANAT / EXTERIOR SASH

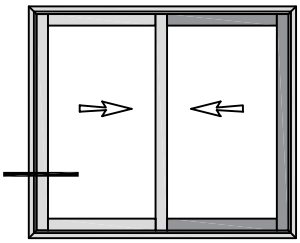


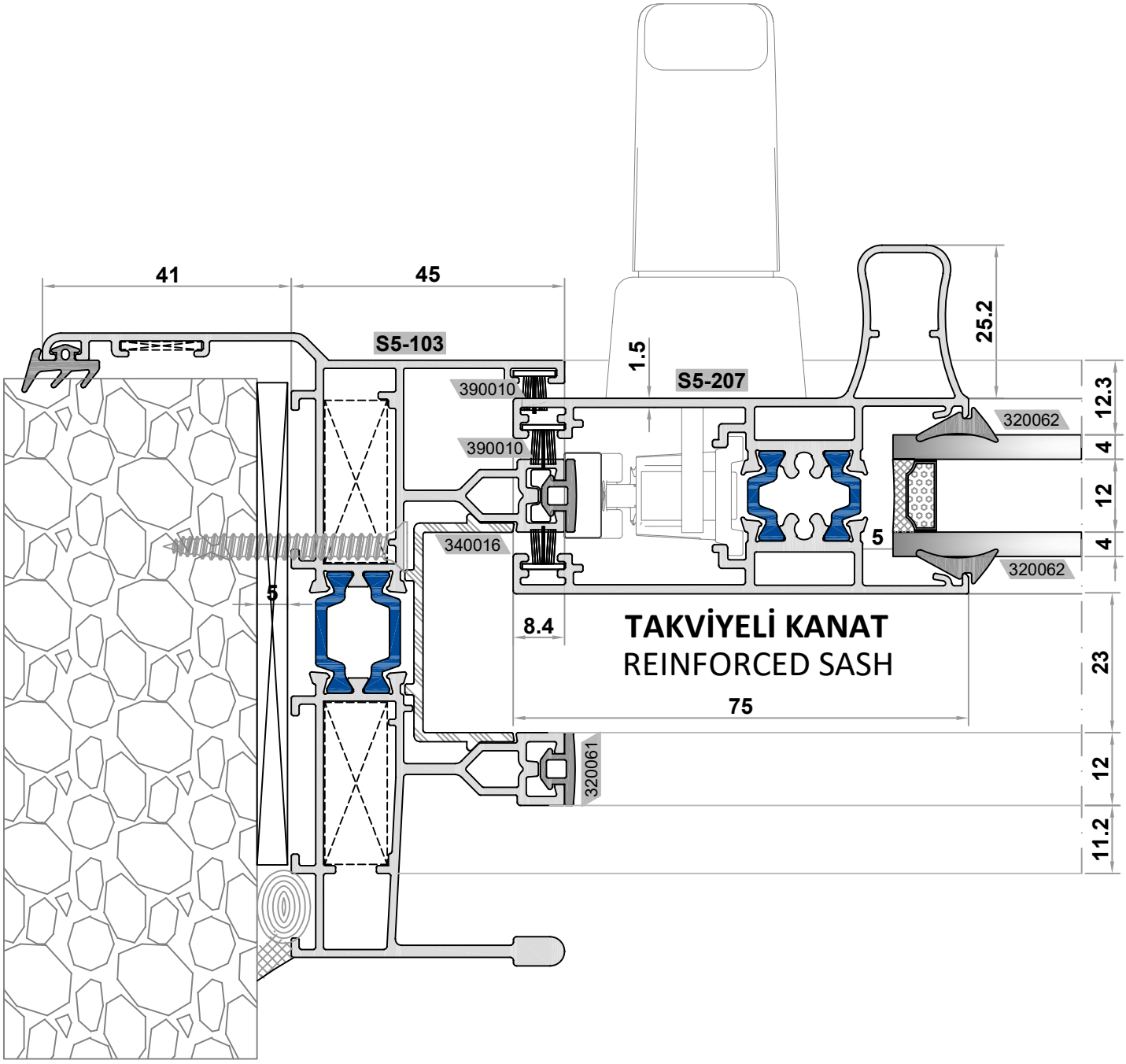


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İÇ KANAT / INTERIOR SASH

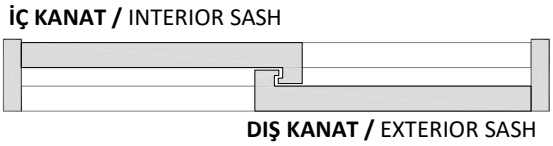
DIŞ KANAT / EXTERIOR SASH

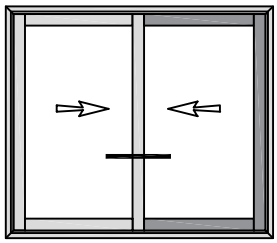




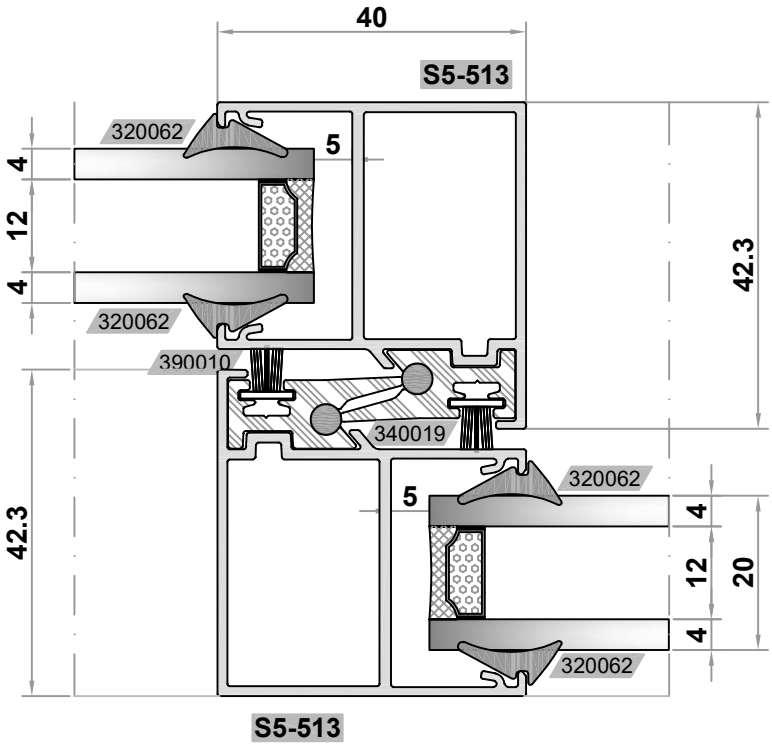
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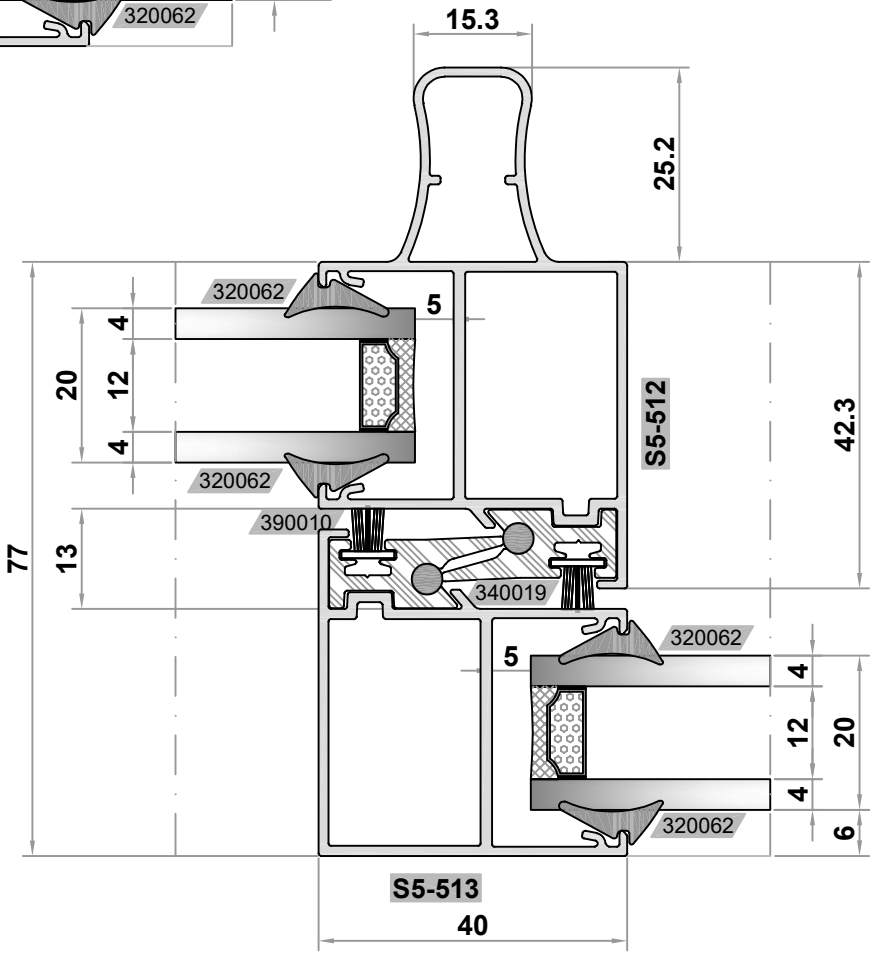
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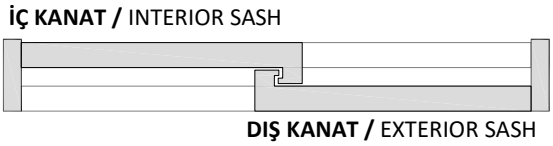


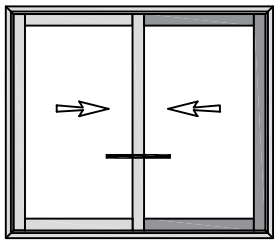
DAR KENET
(90° KÖŞE BİRLEŞİMİ)
NARROW CLAMP
(90° CORNER JOINT)



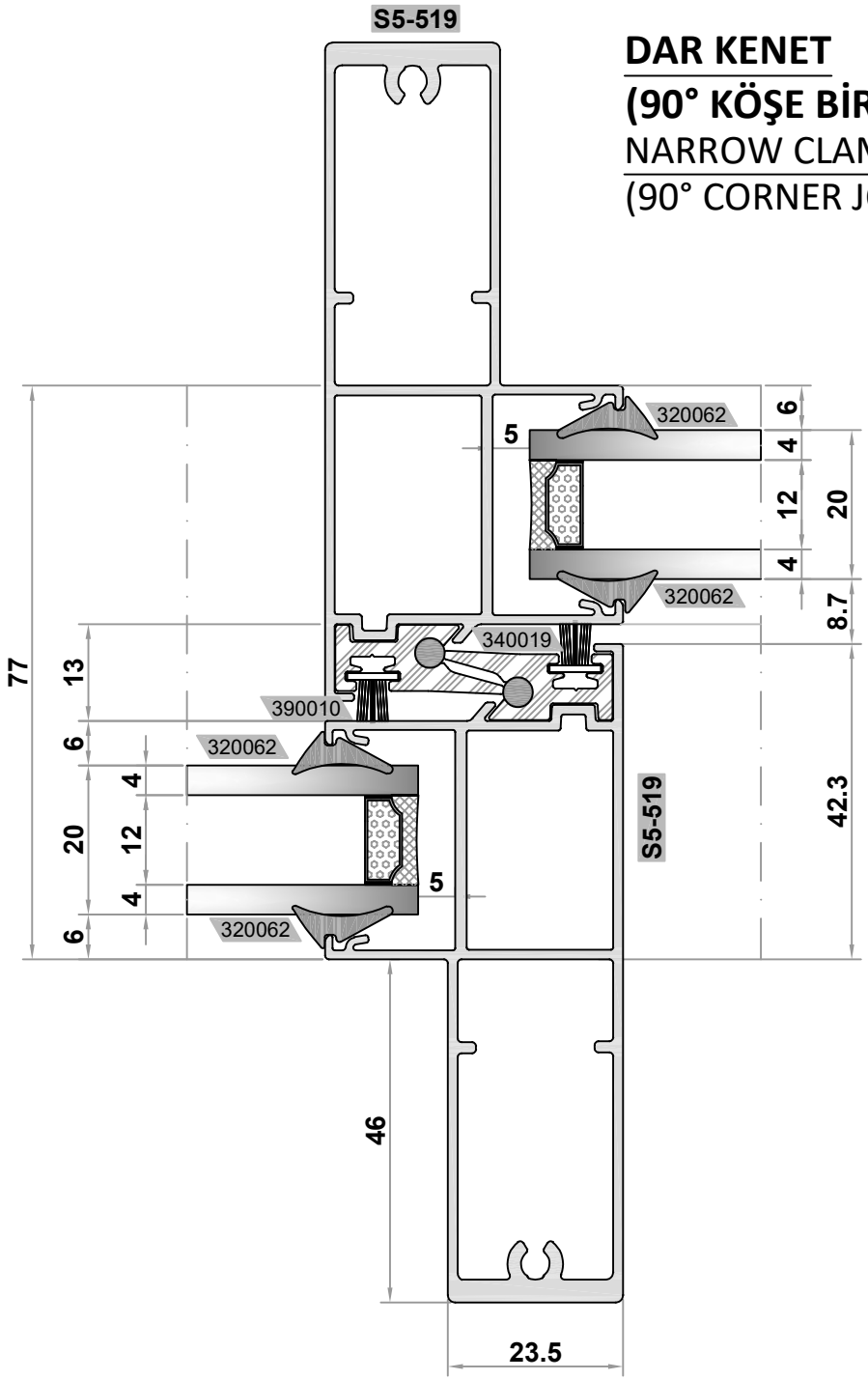


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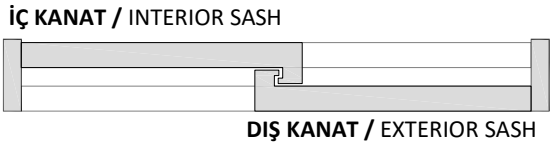


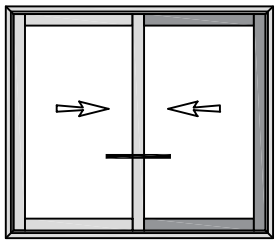


DAR KENET
(90° KÖŞE BİRLEŞİMİ)
NARROW CLAMP
(90° CORNER JOINT)

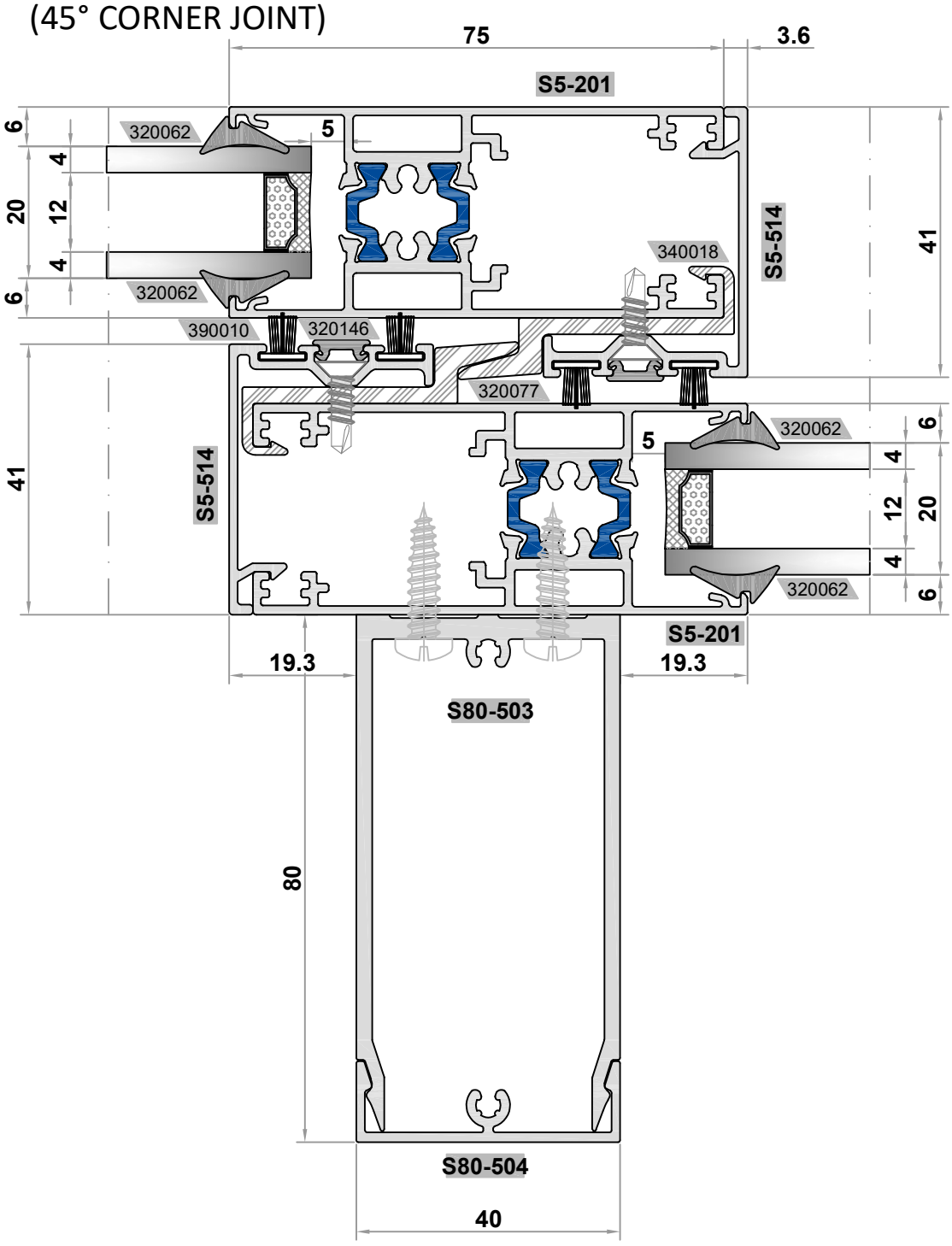


Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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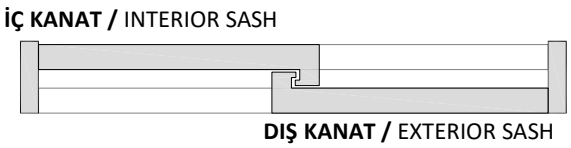


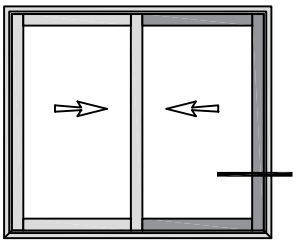


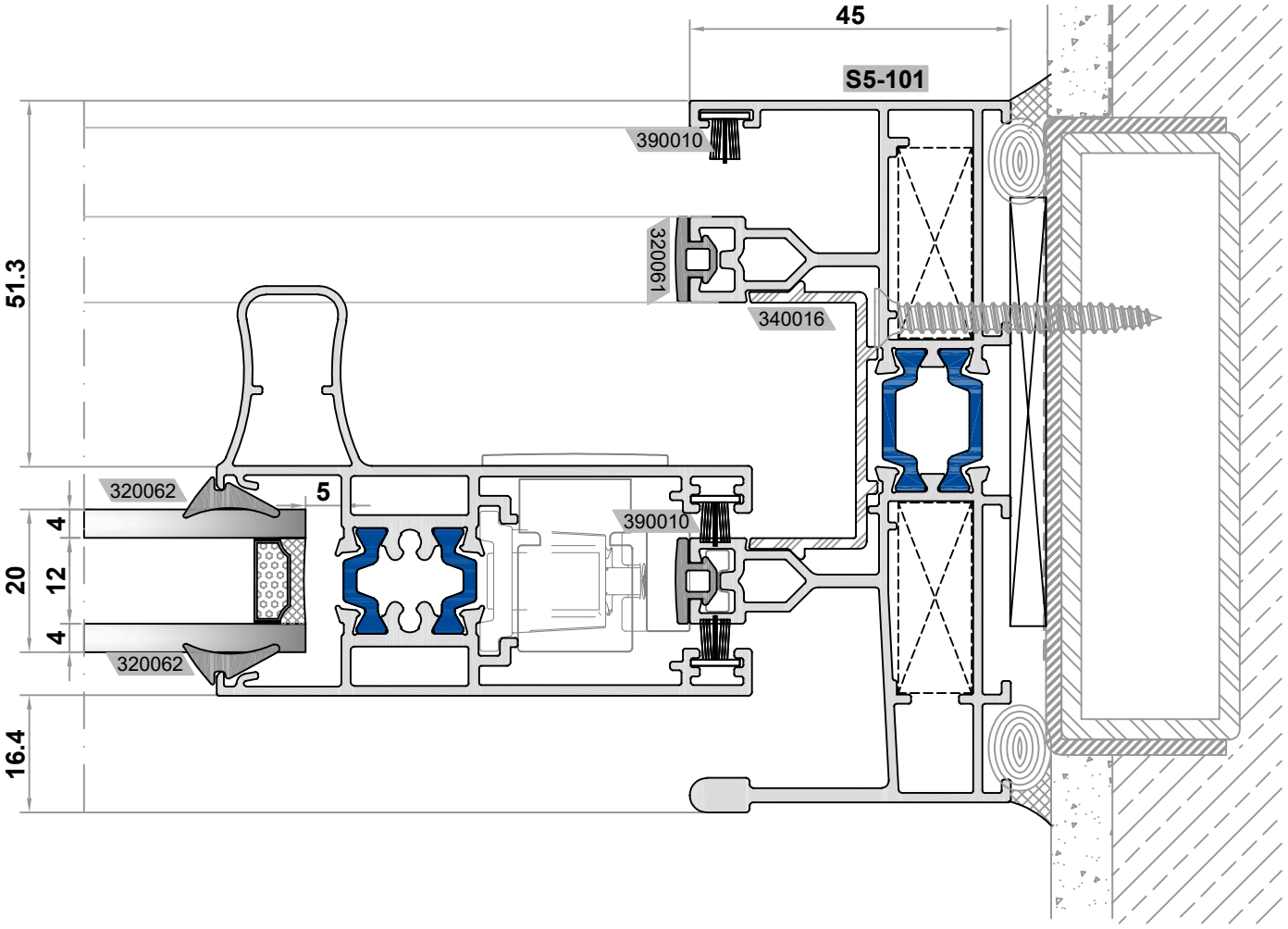
GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)



Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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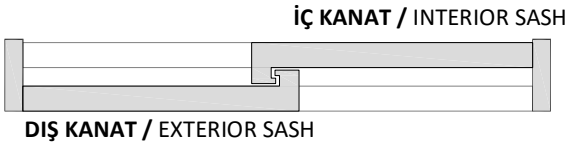


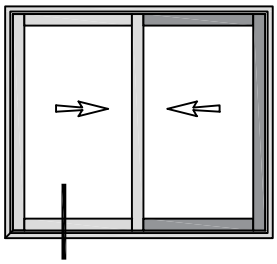


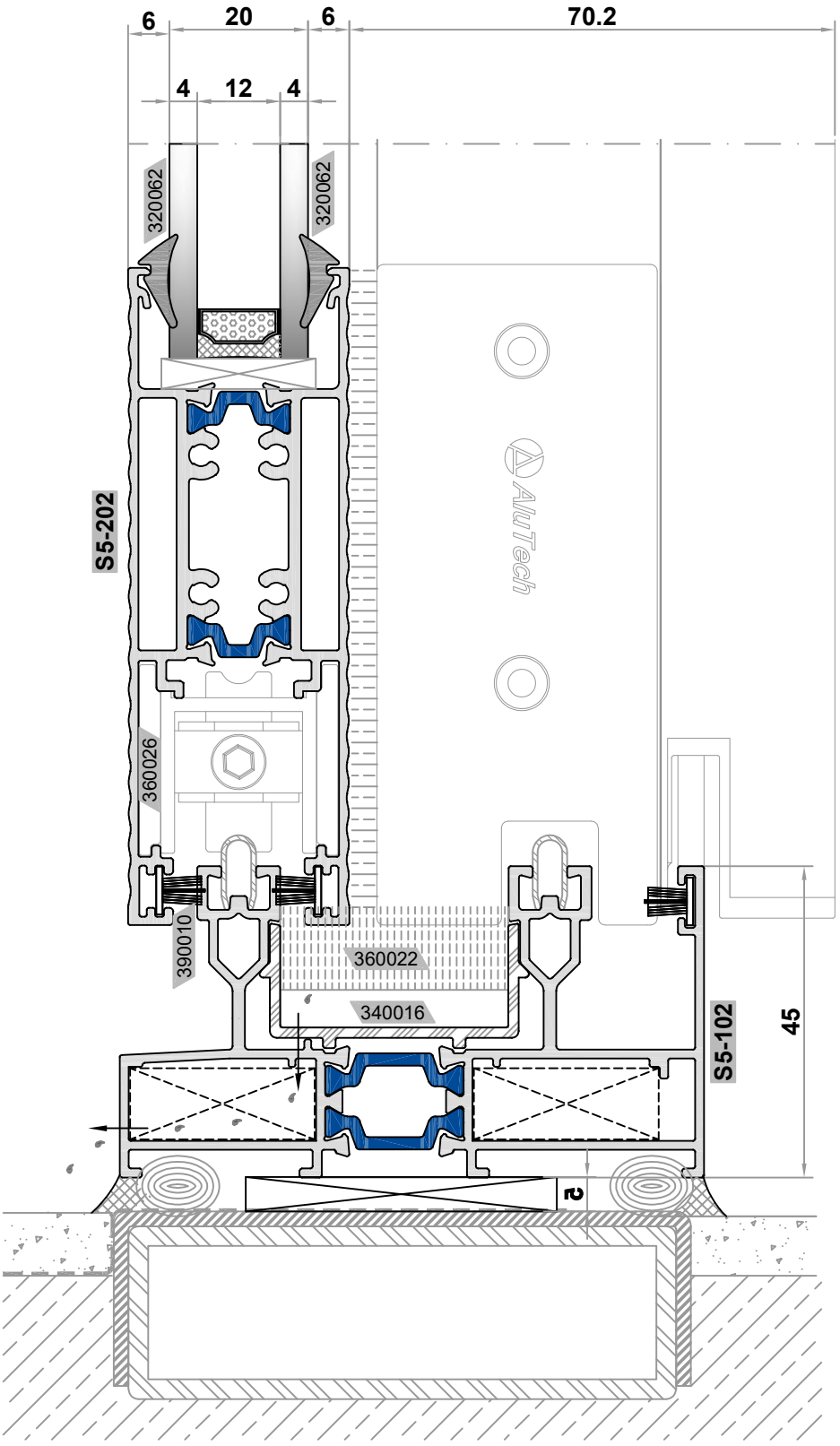


Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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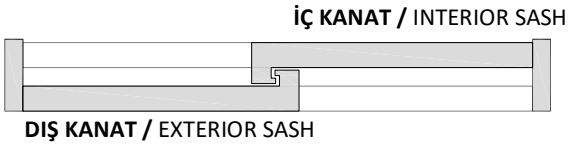
S32-YALITIMLI(INSULATED)

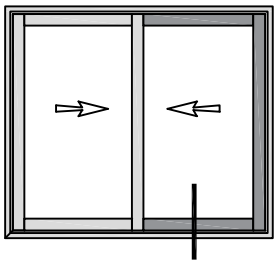


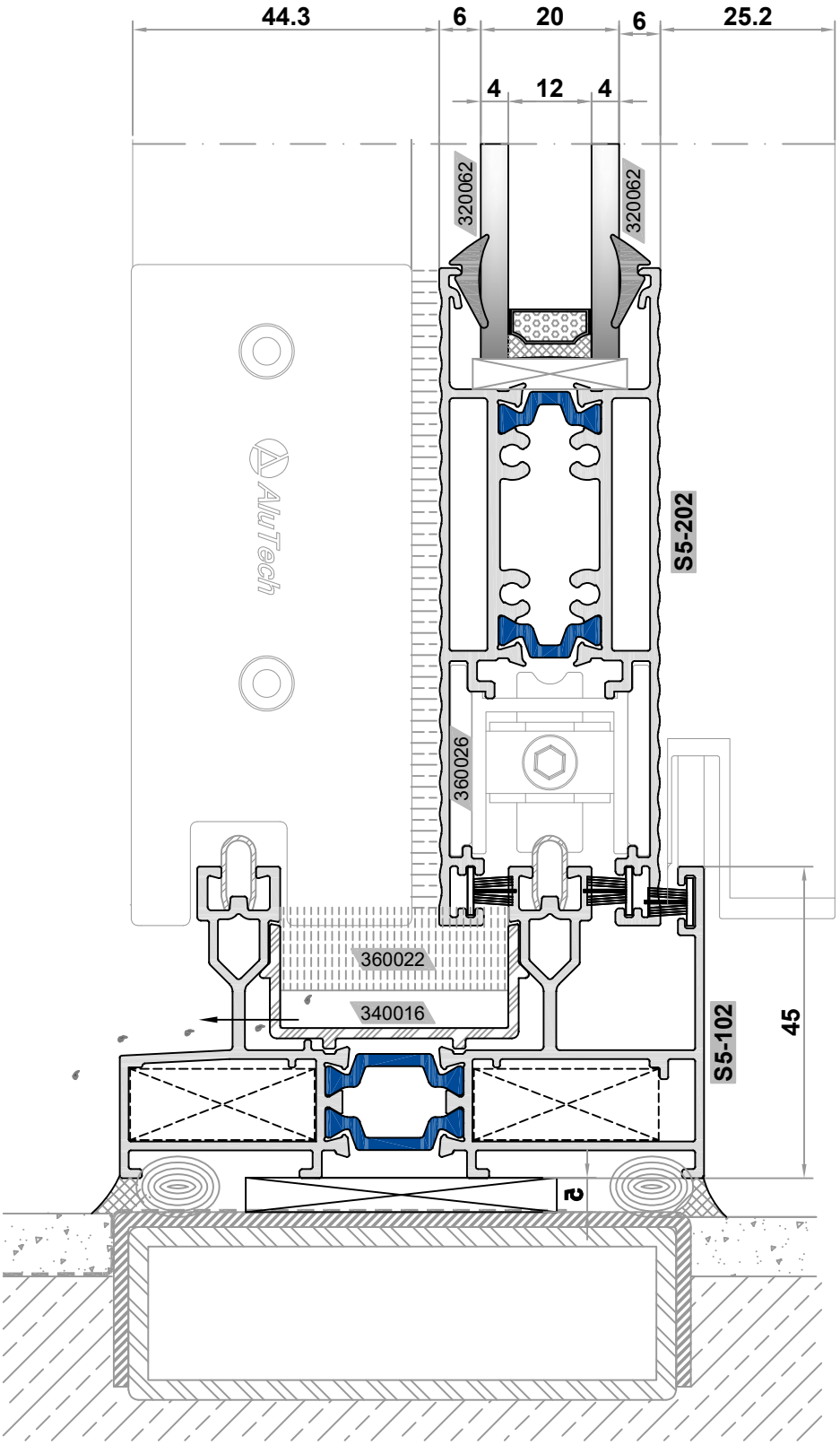




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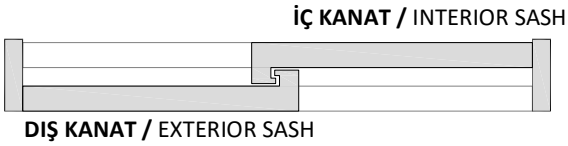


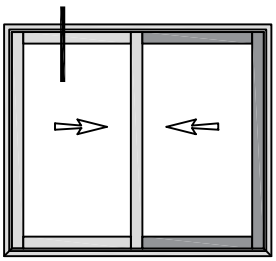


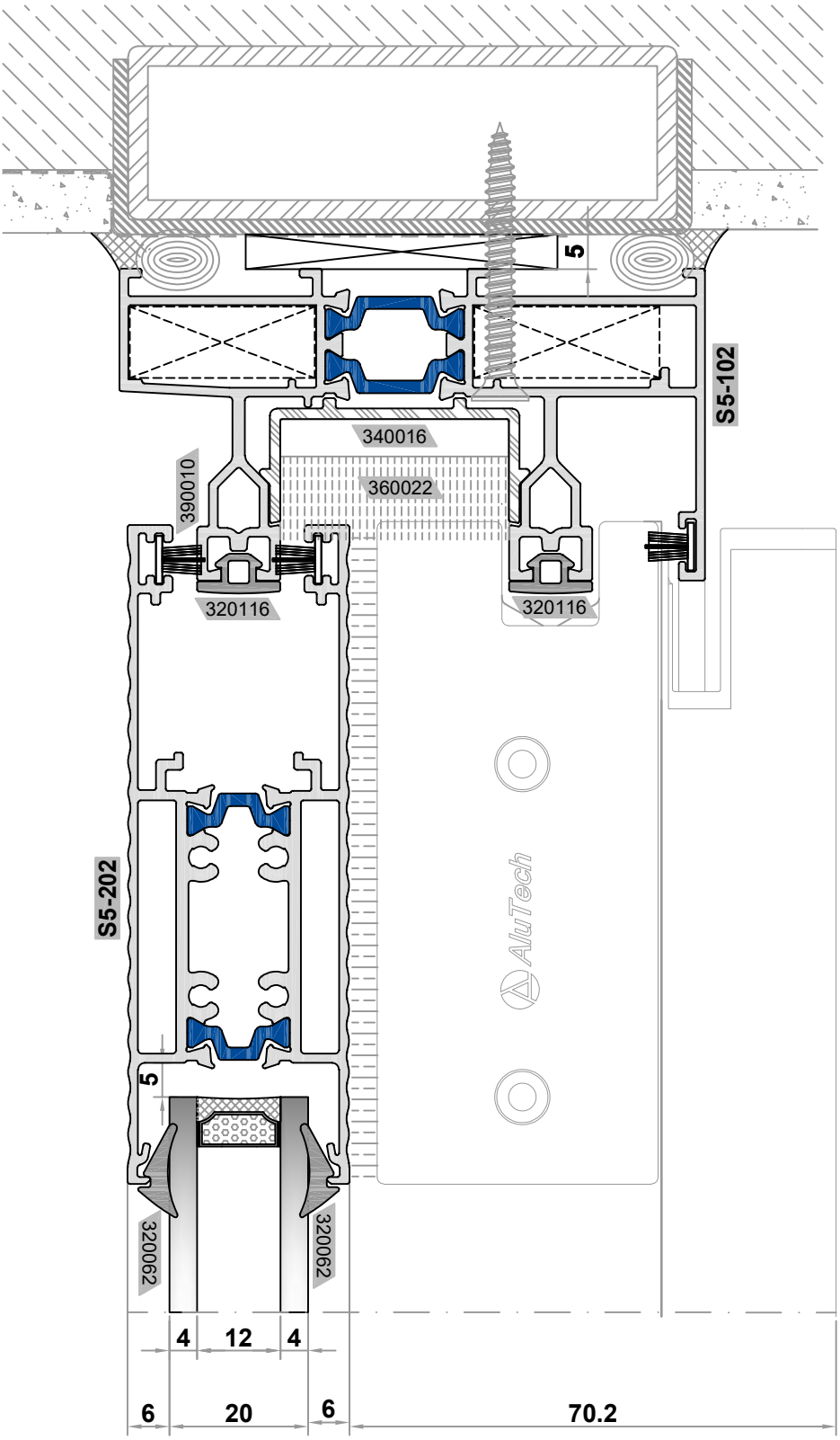


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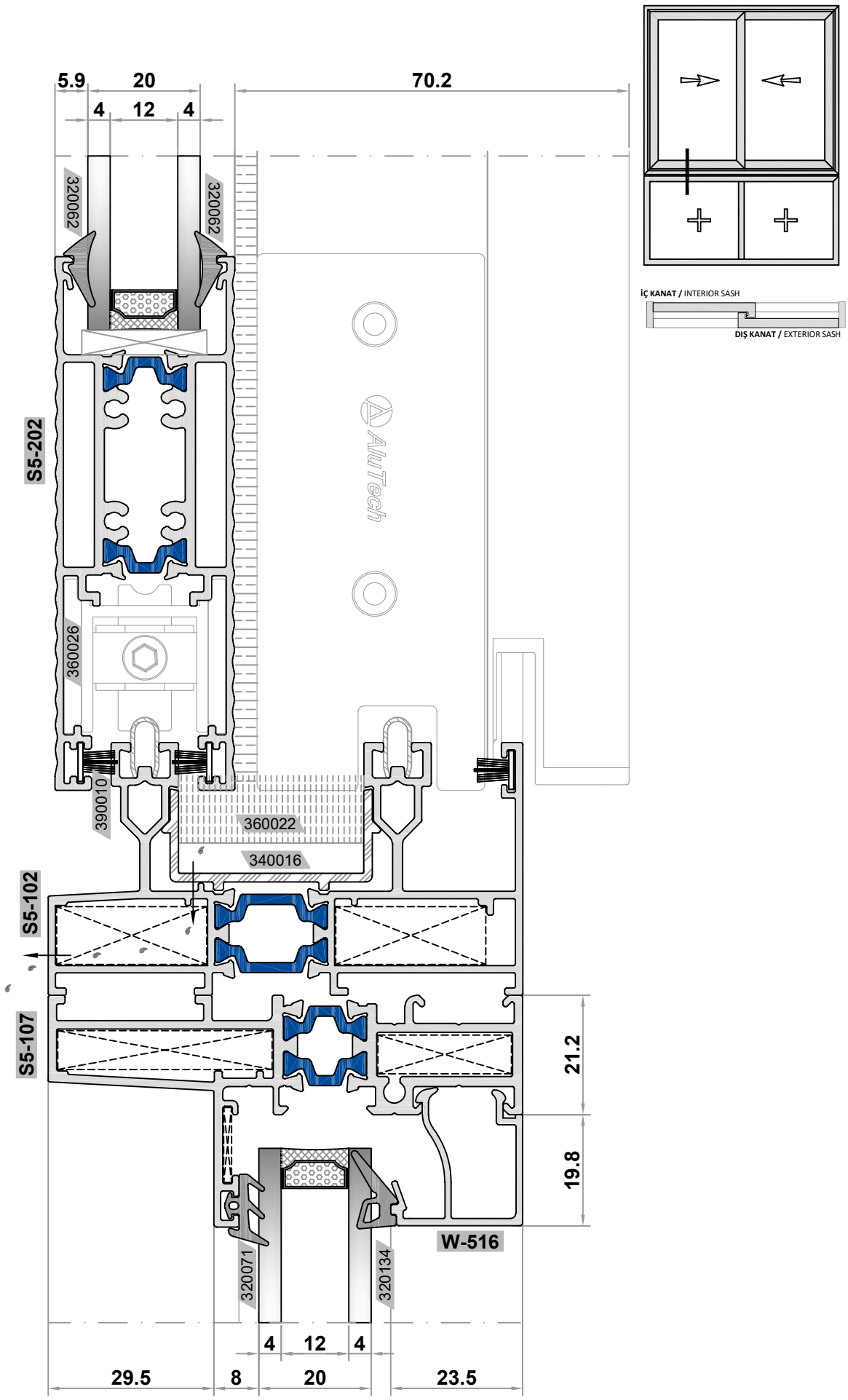
S32-YALITIMLI(INSULATED)







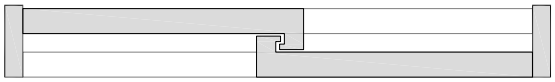
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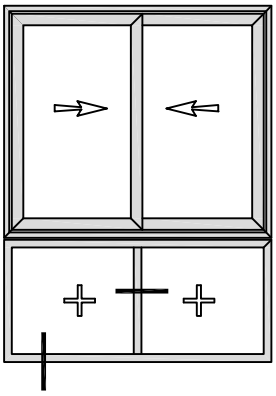
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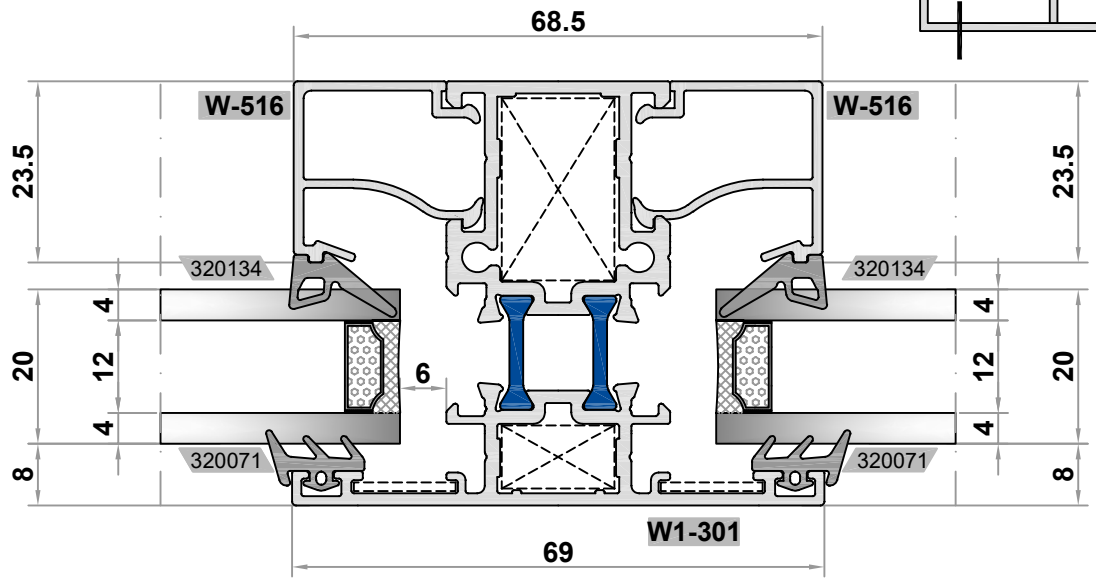
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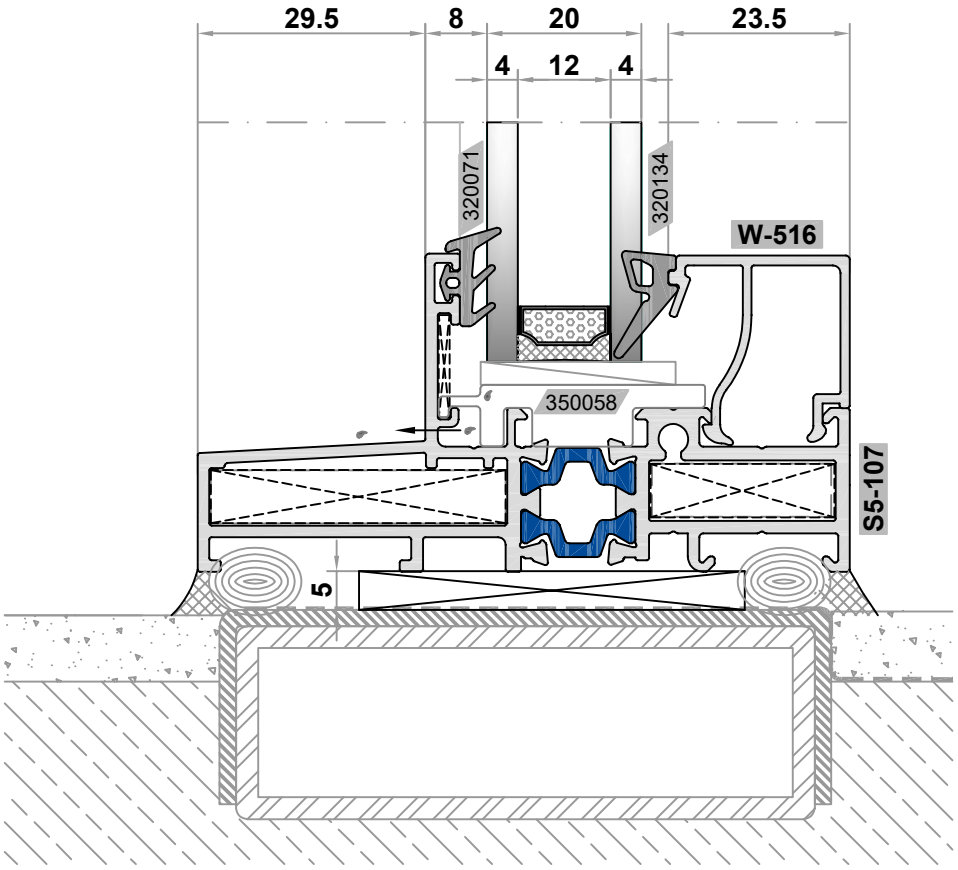
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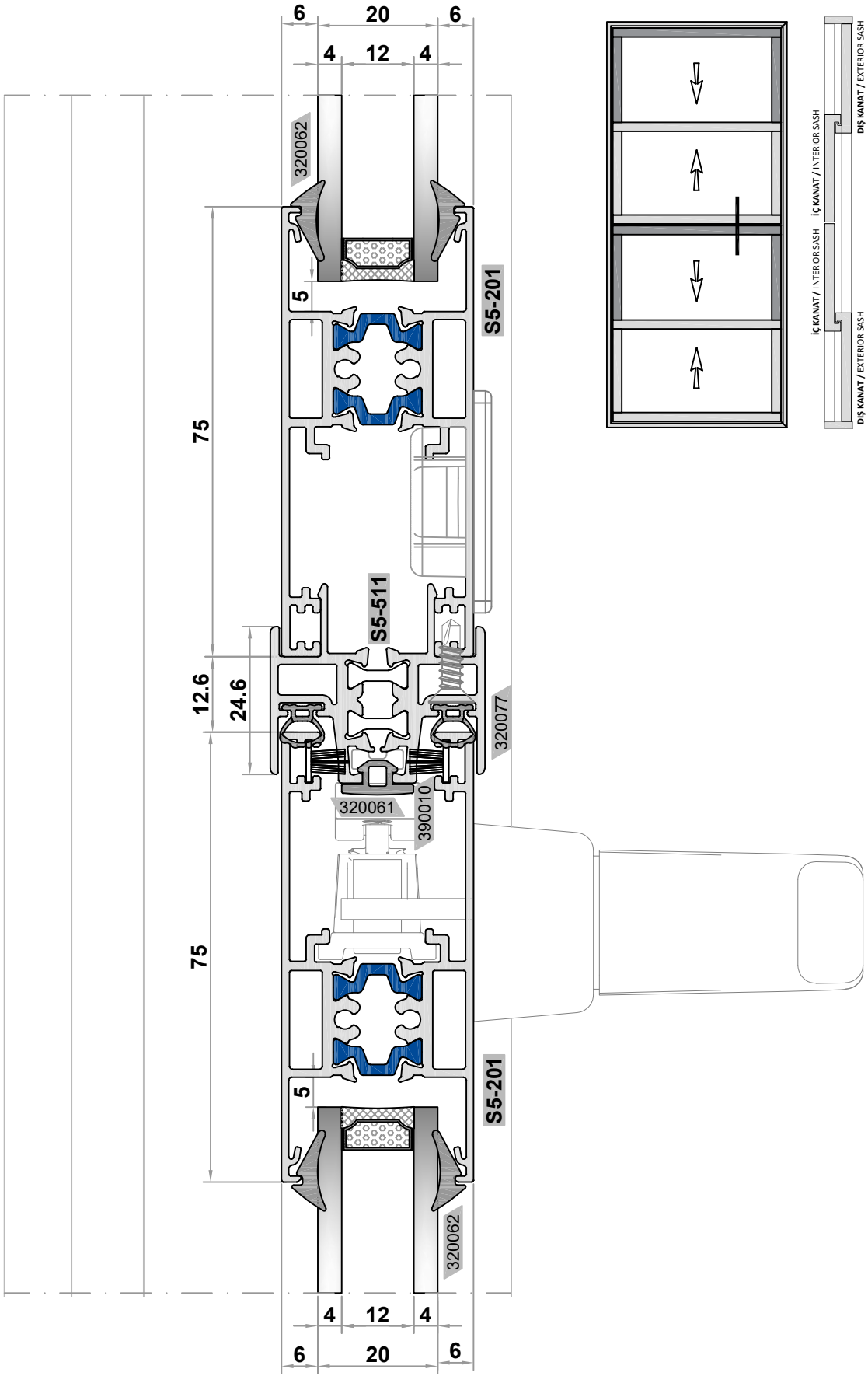
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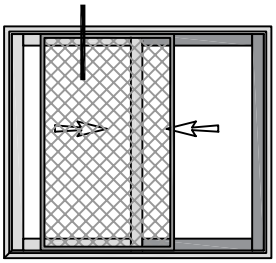
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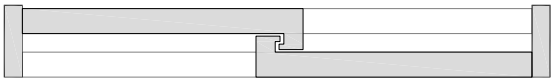
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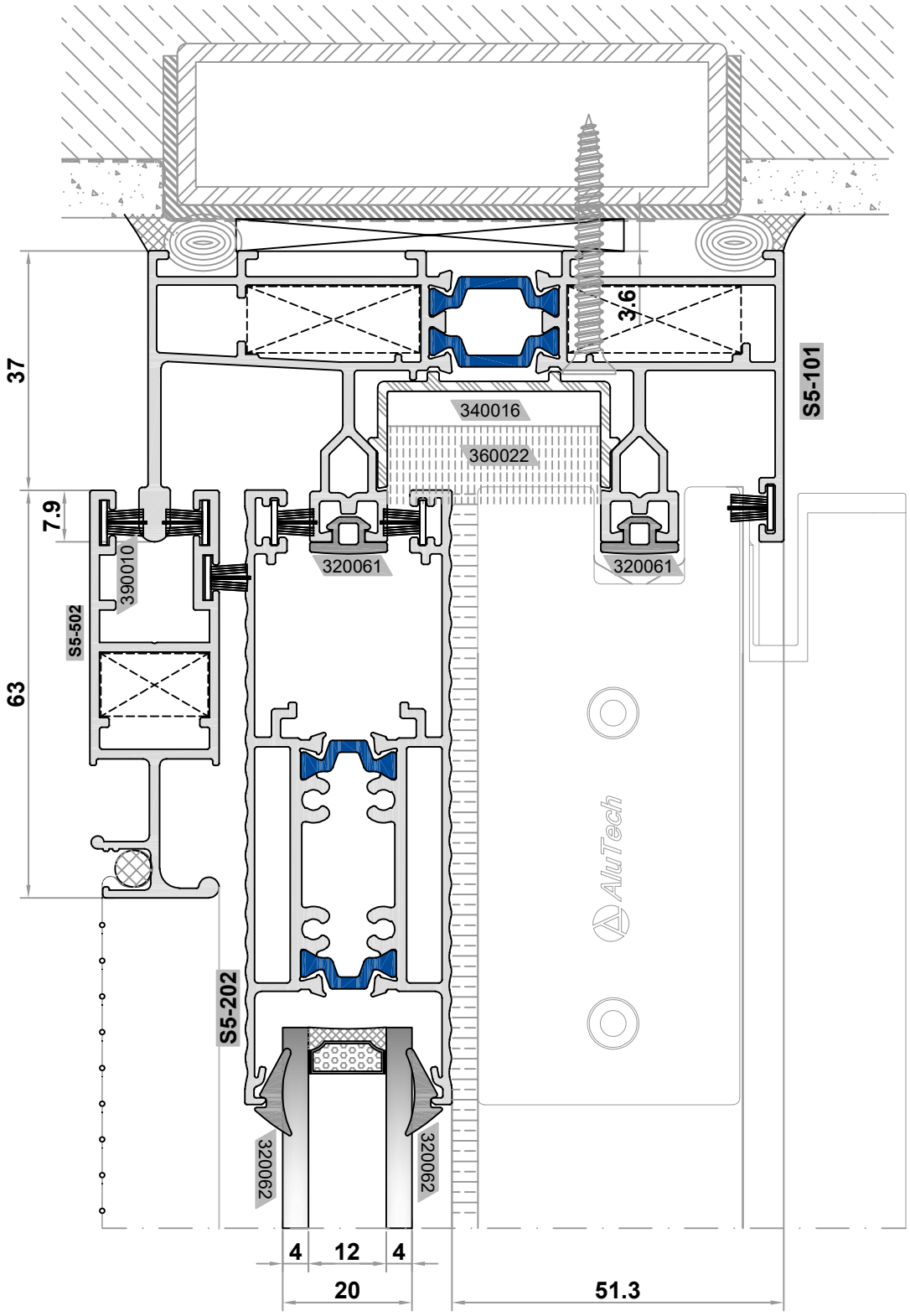
S32-YALITIMLI(INSULATED)



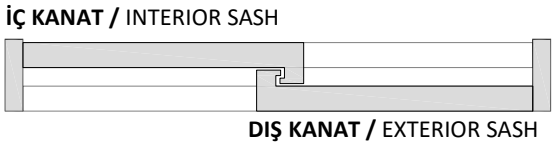
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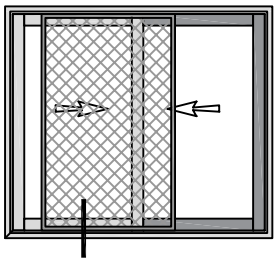


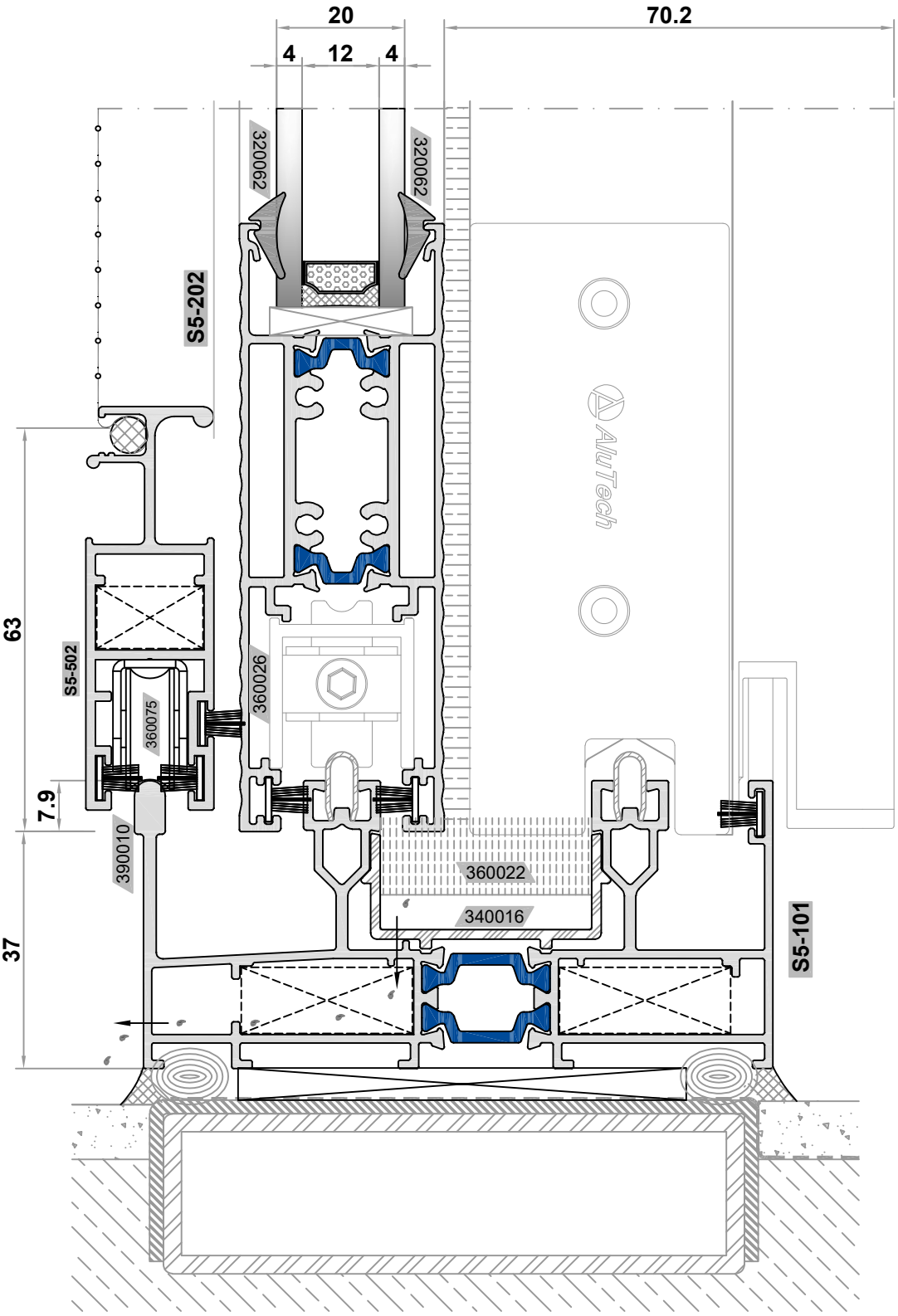
DIŞ KANAT / EXTERIOR SASH



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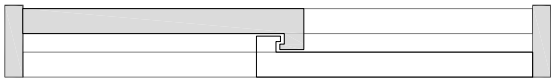




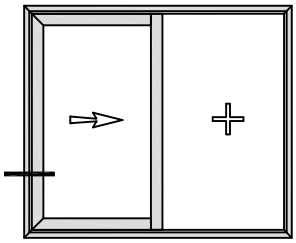
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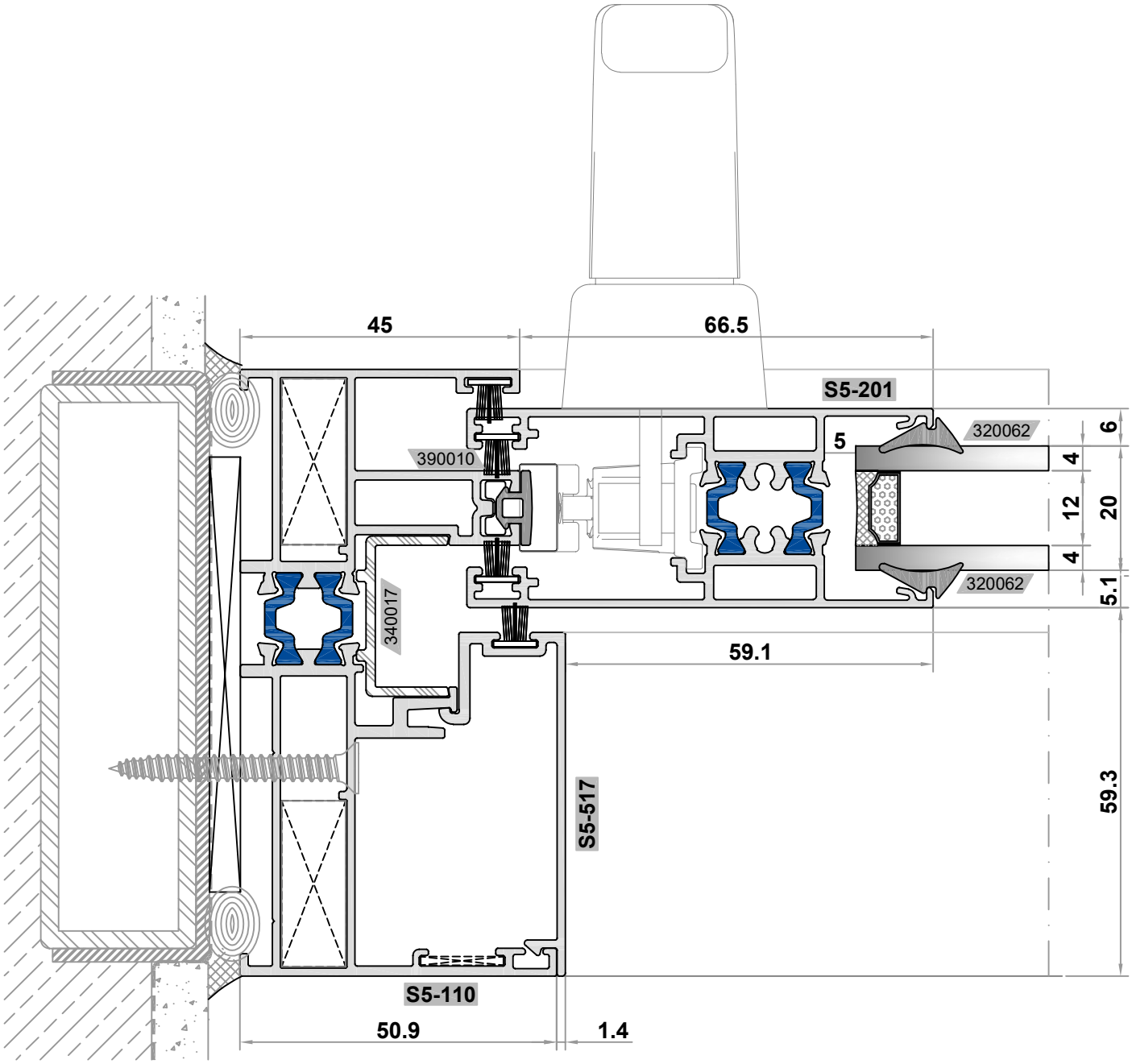
S32-YALITIMLI(INSULATED)

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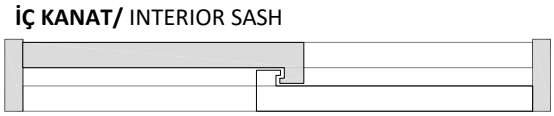


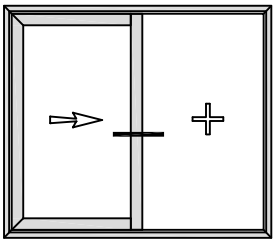
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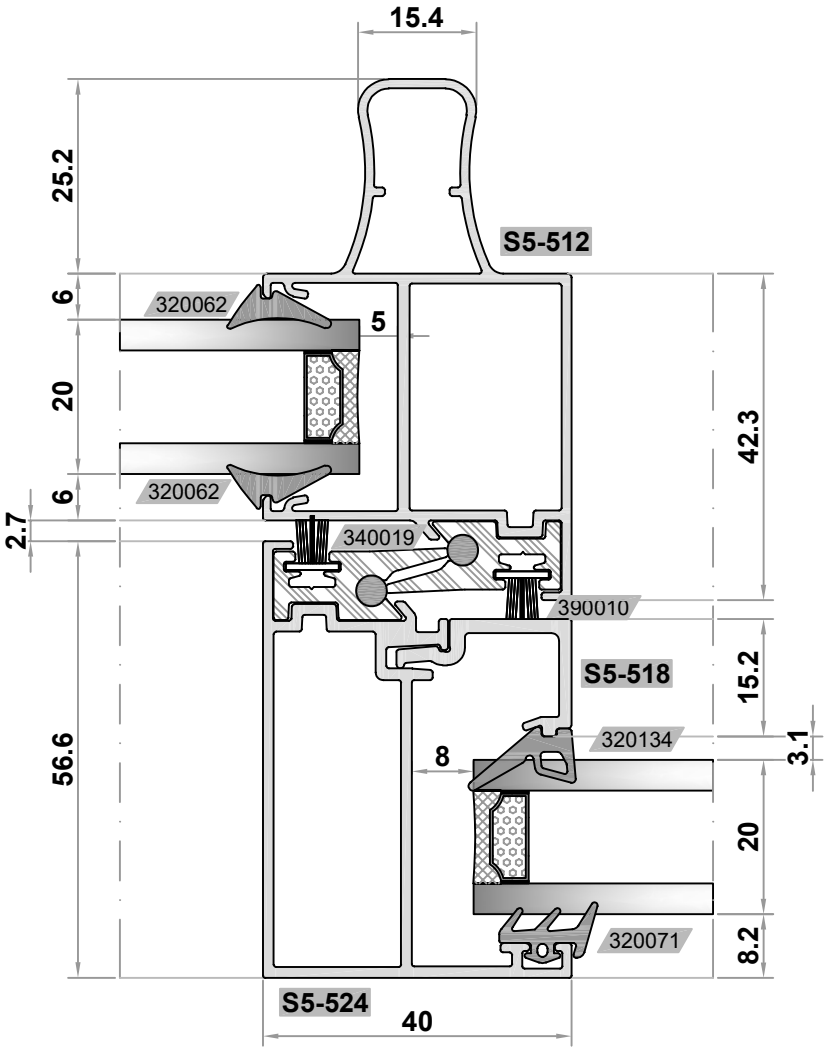




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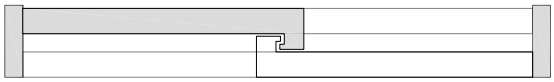




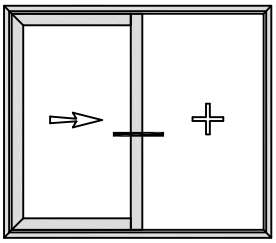
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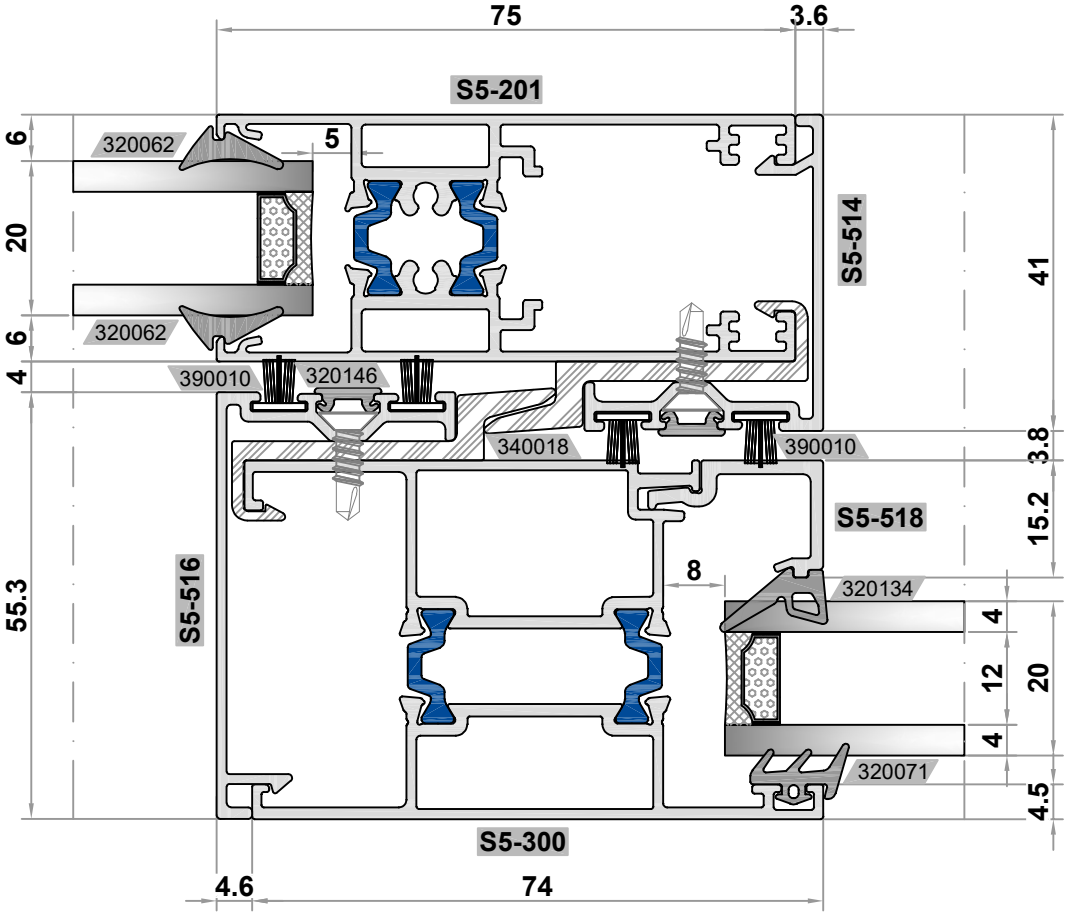
S32-YALITIMLI(INSULATED)

İÇ KANAT/ INTERIOR SASH

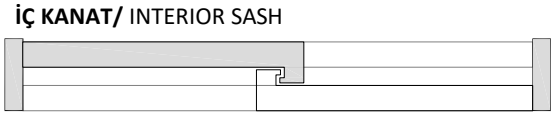


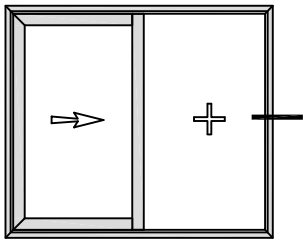
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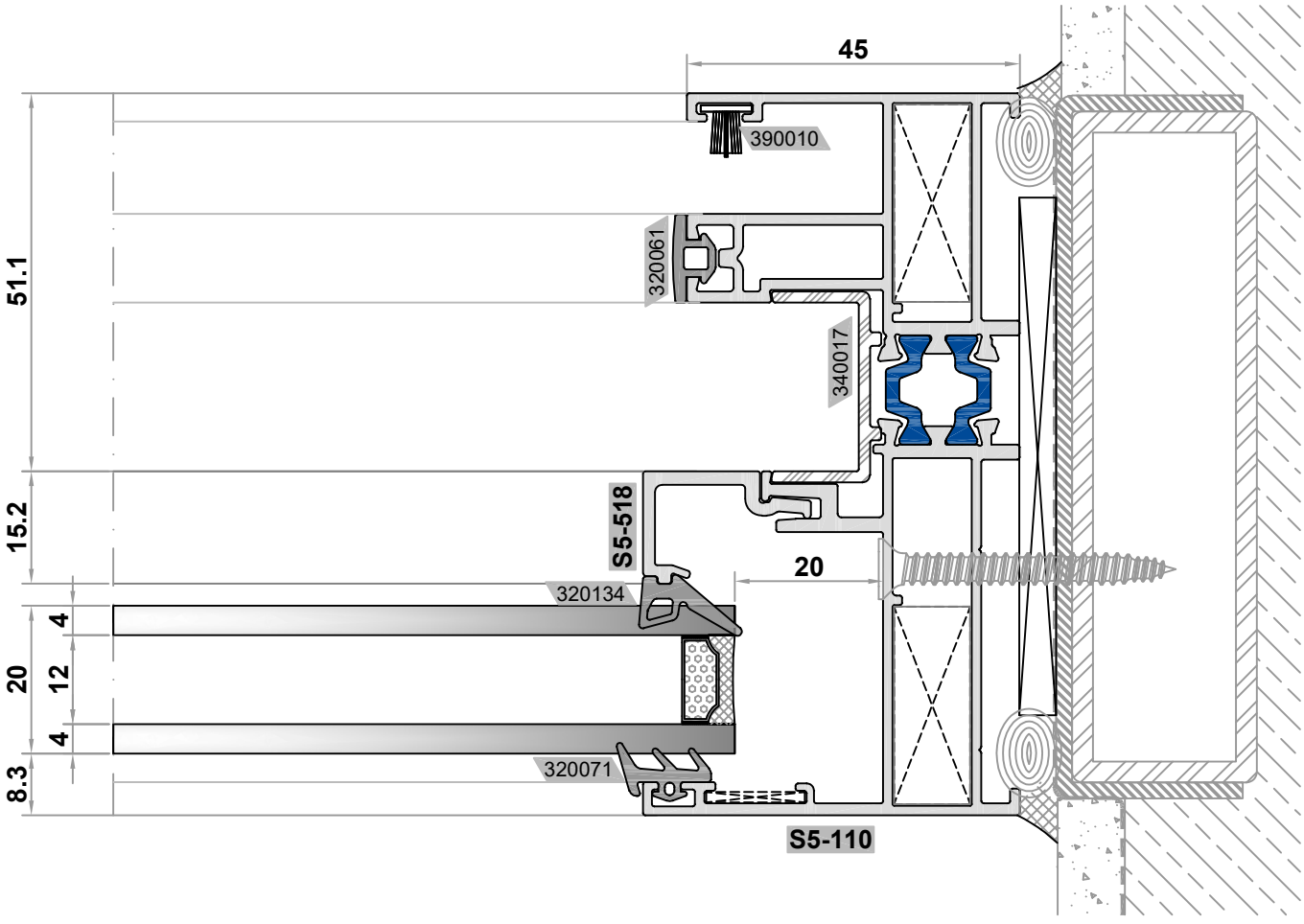




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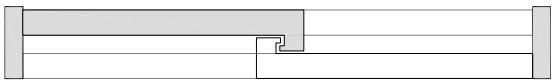






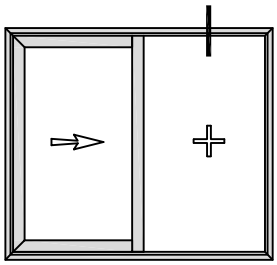
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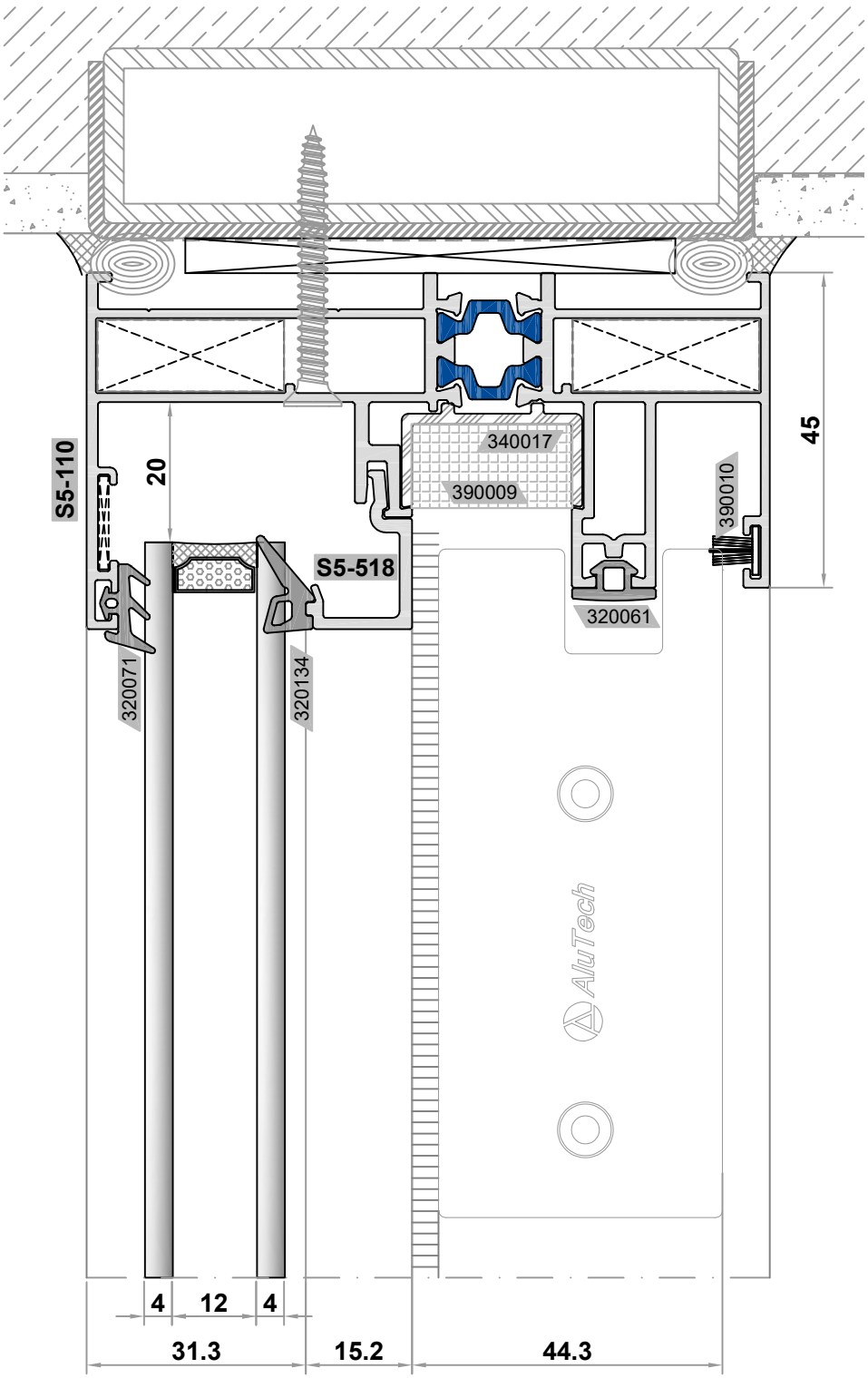
S32-YALITIMLI(INSULATED)



İÇ KANAT/ INTERIOR SASH

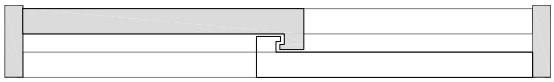
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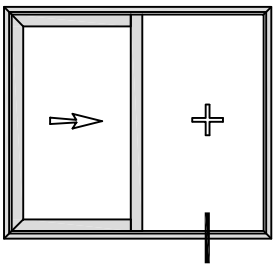


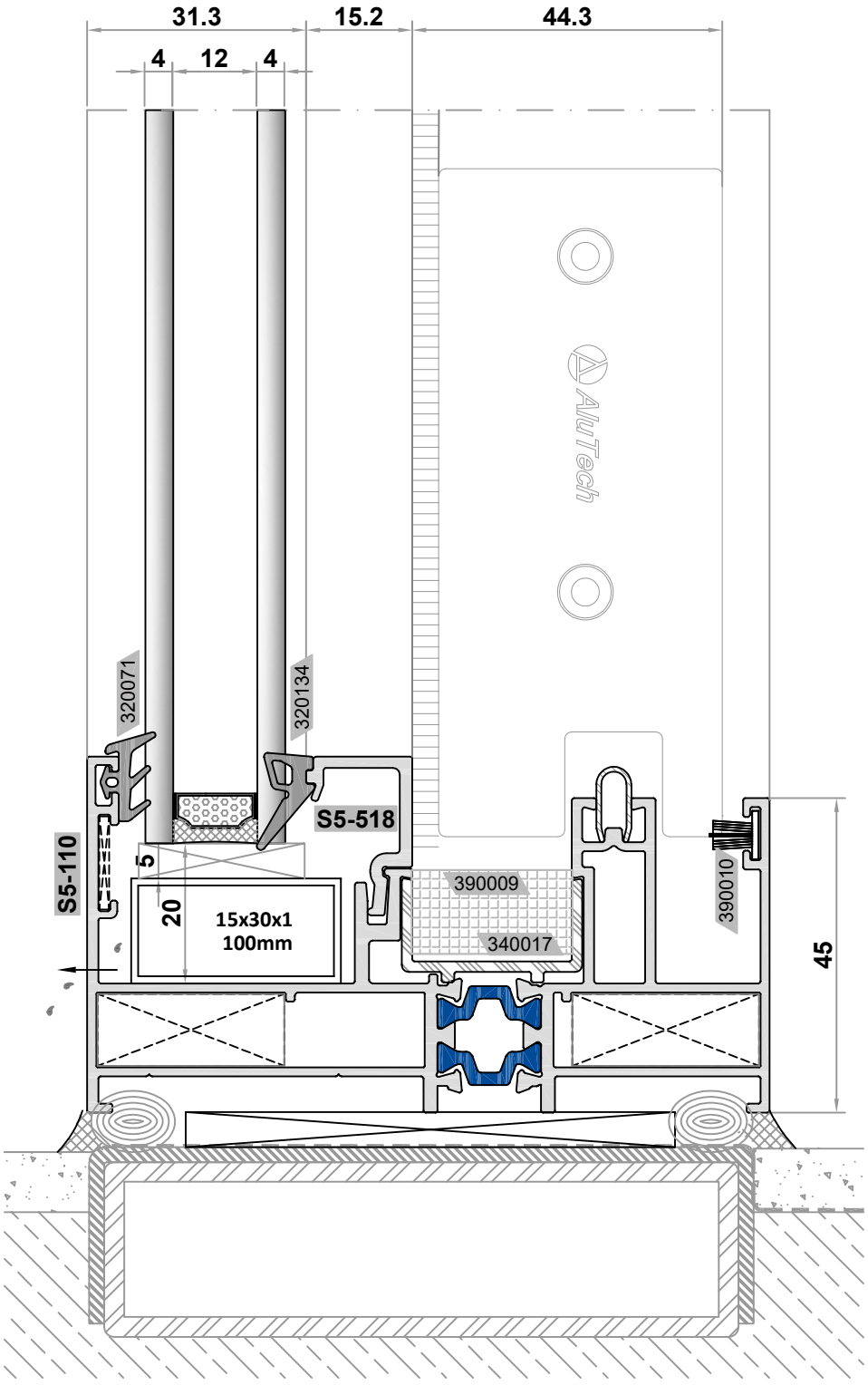
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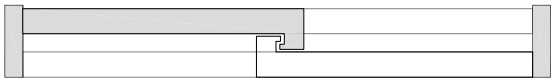




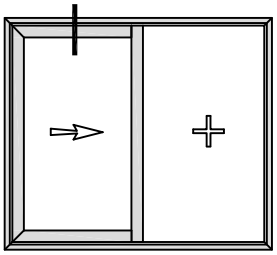
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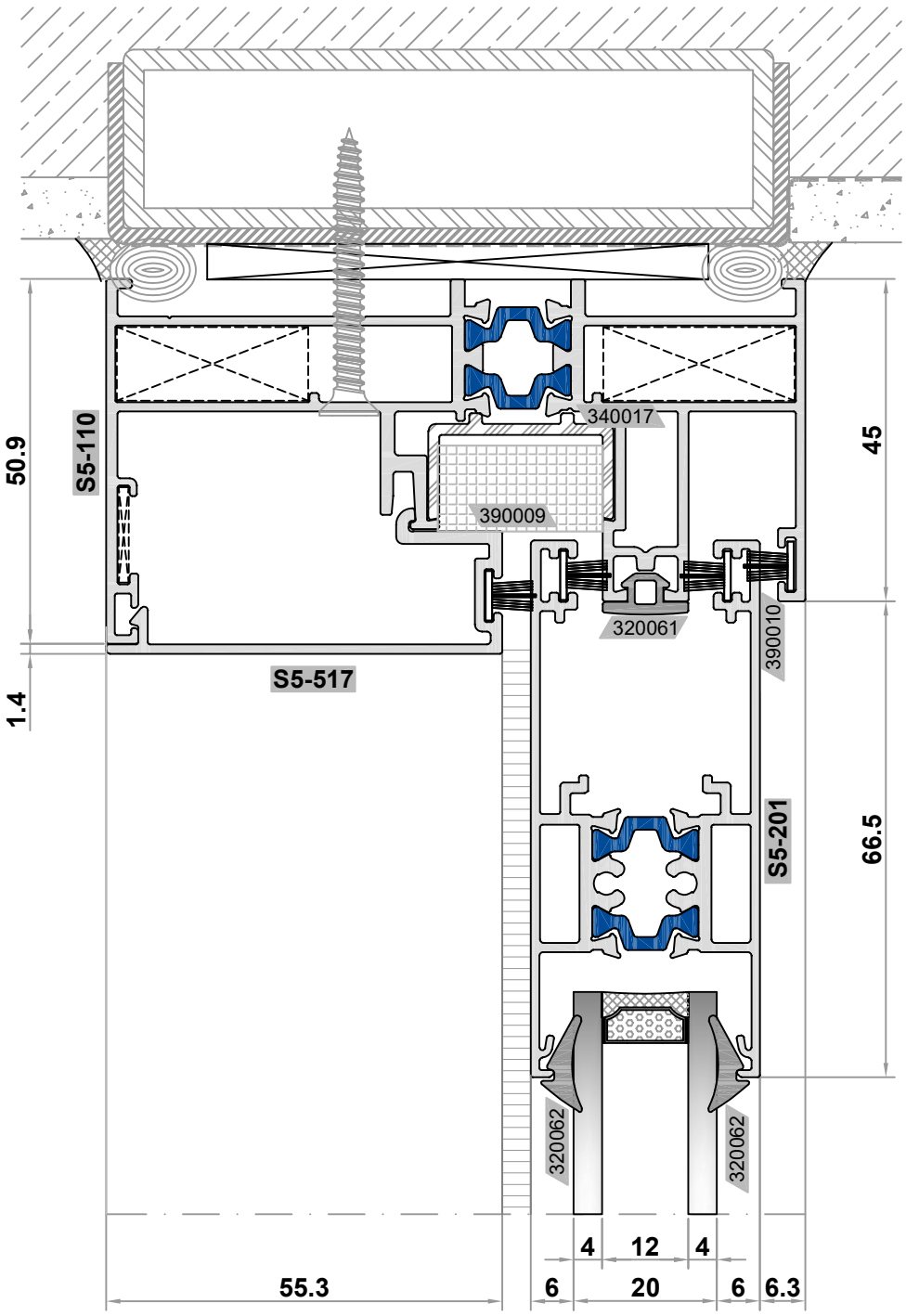
S32-YALITIMLI(INSULATED)

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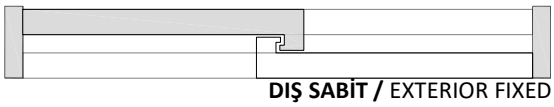
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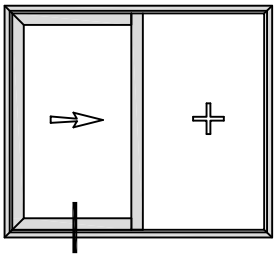


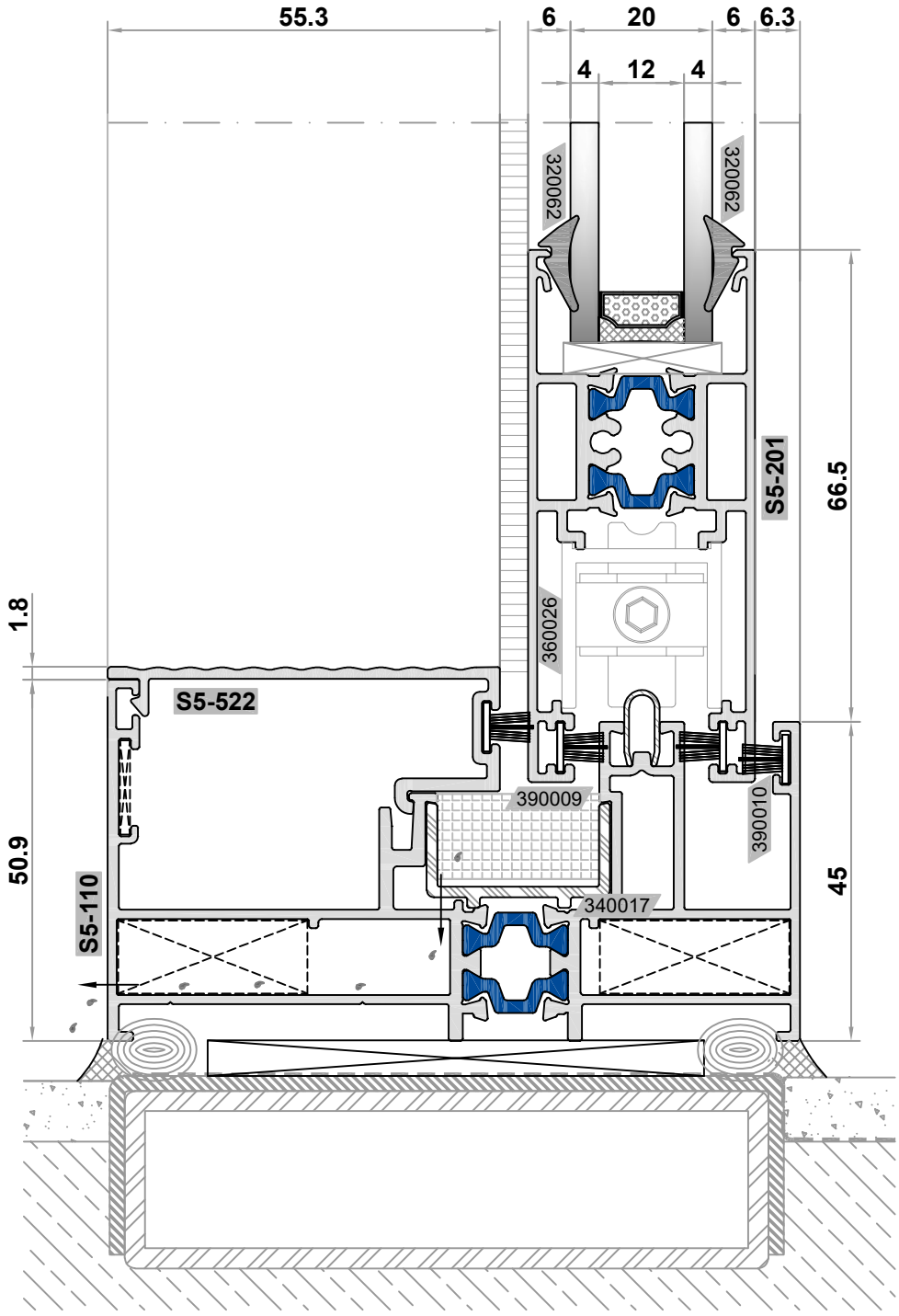
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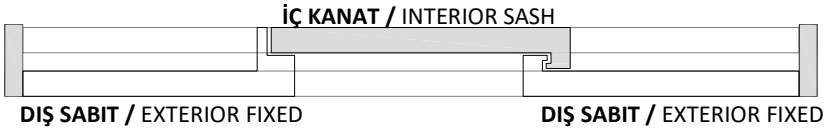


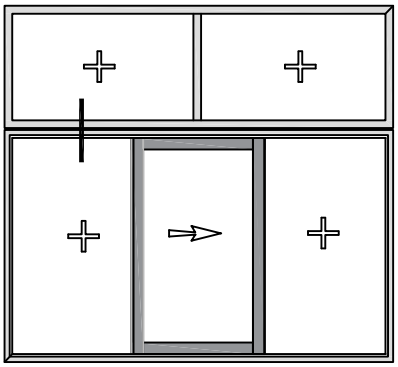


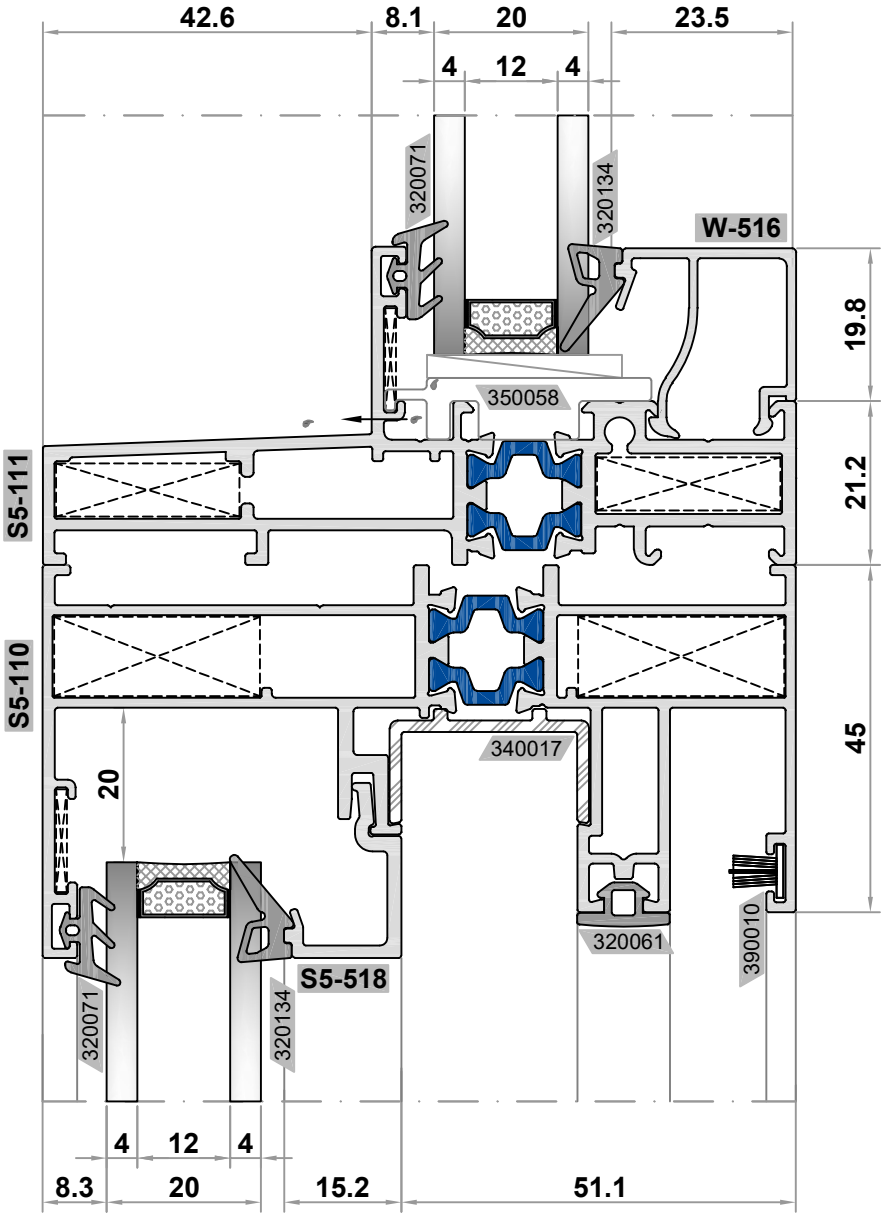
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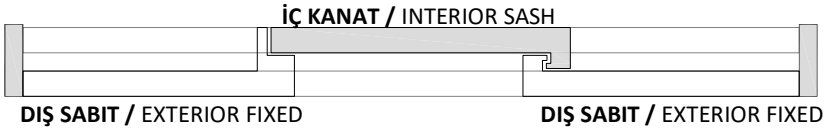
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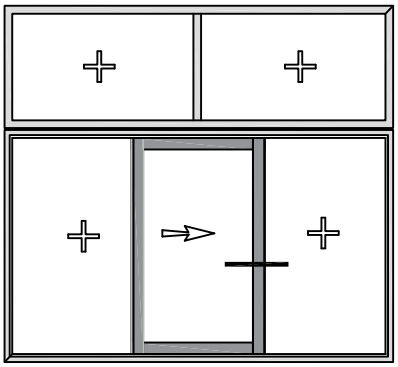


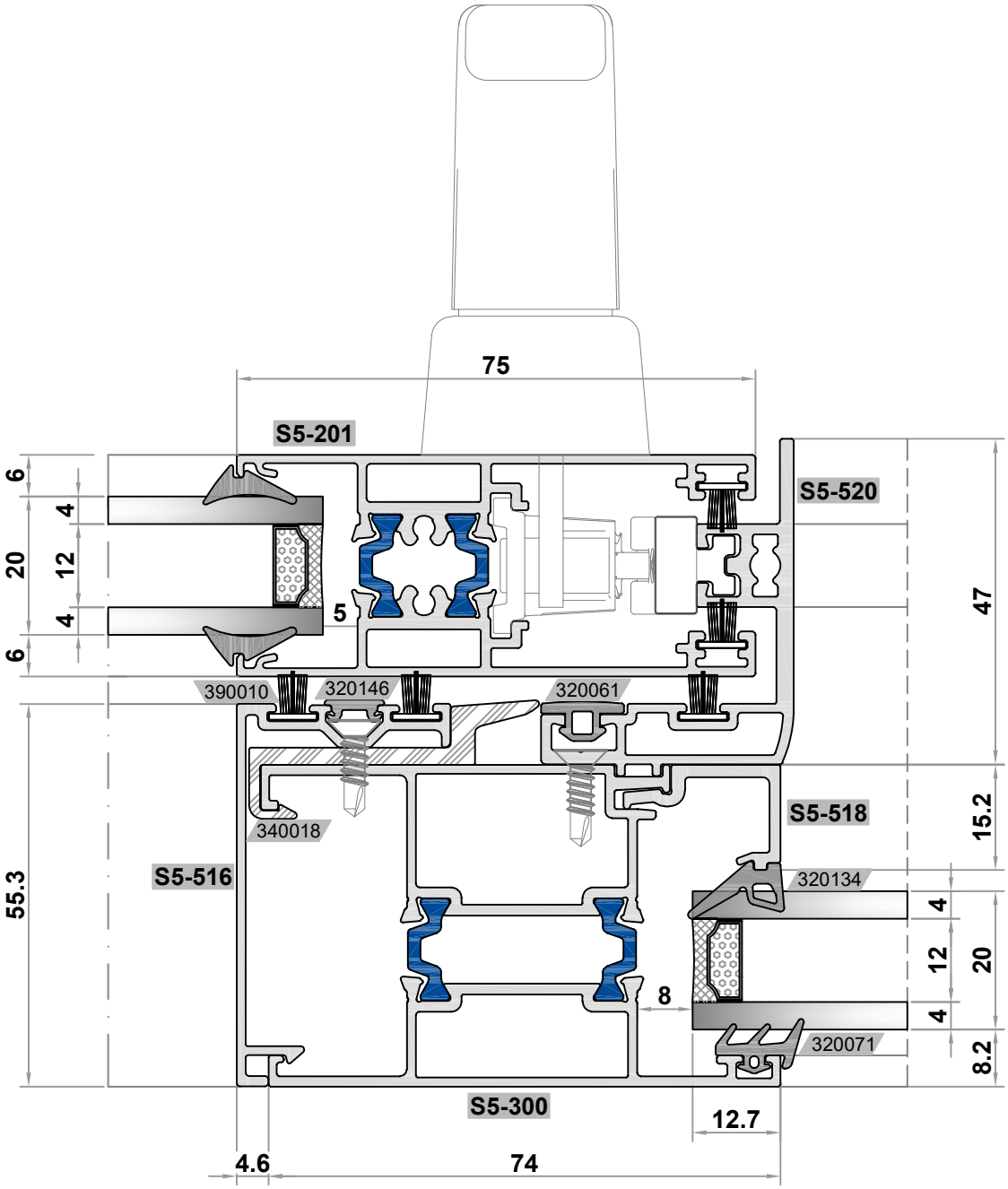




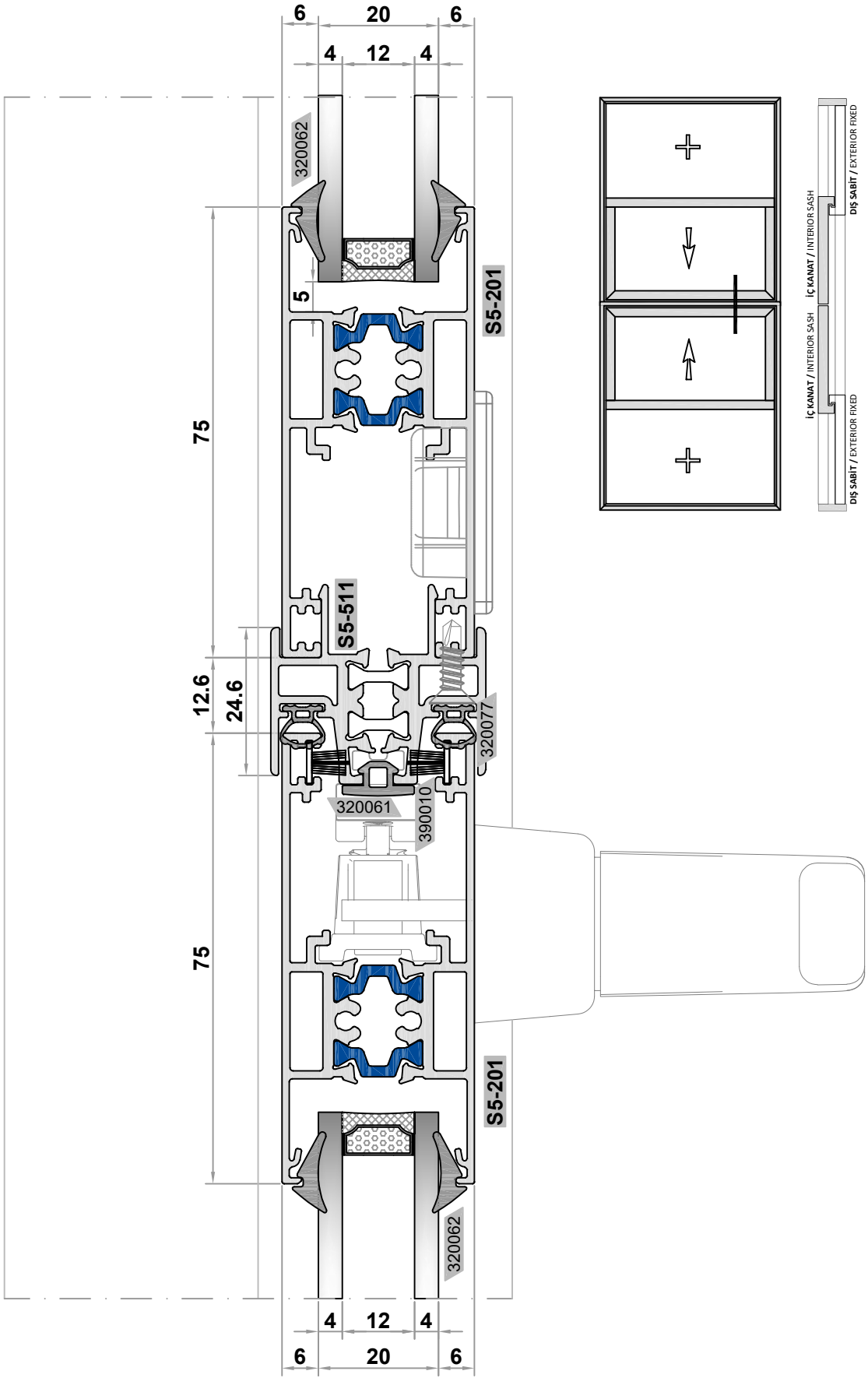
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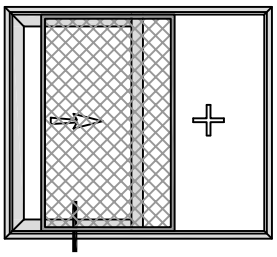


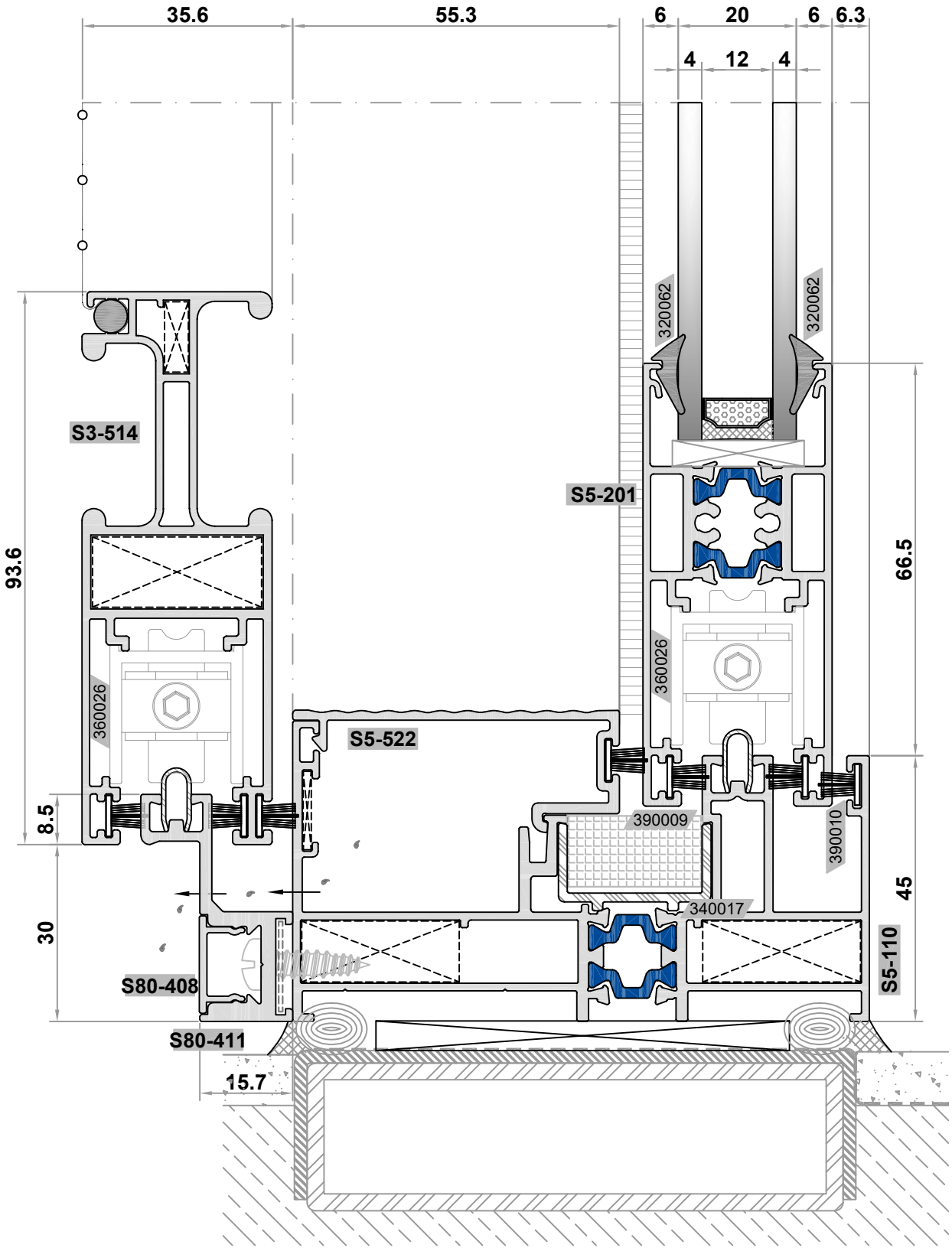


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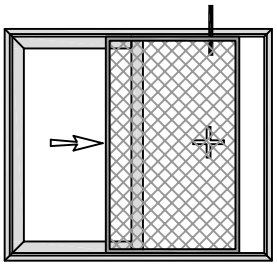
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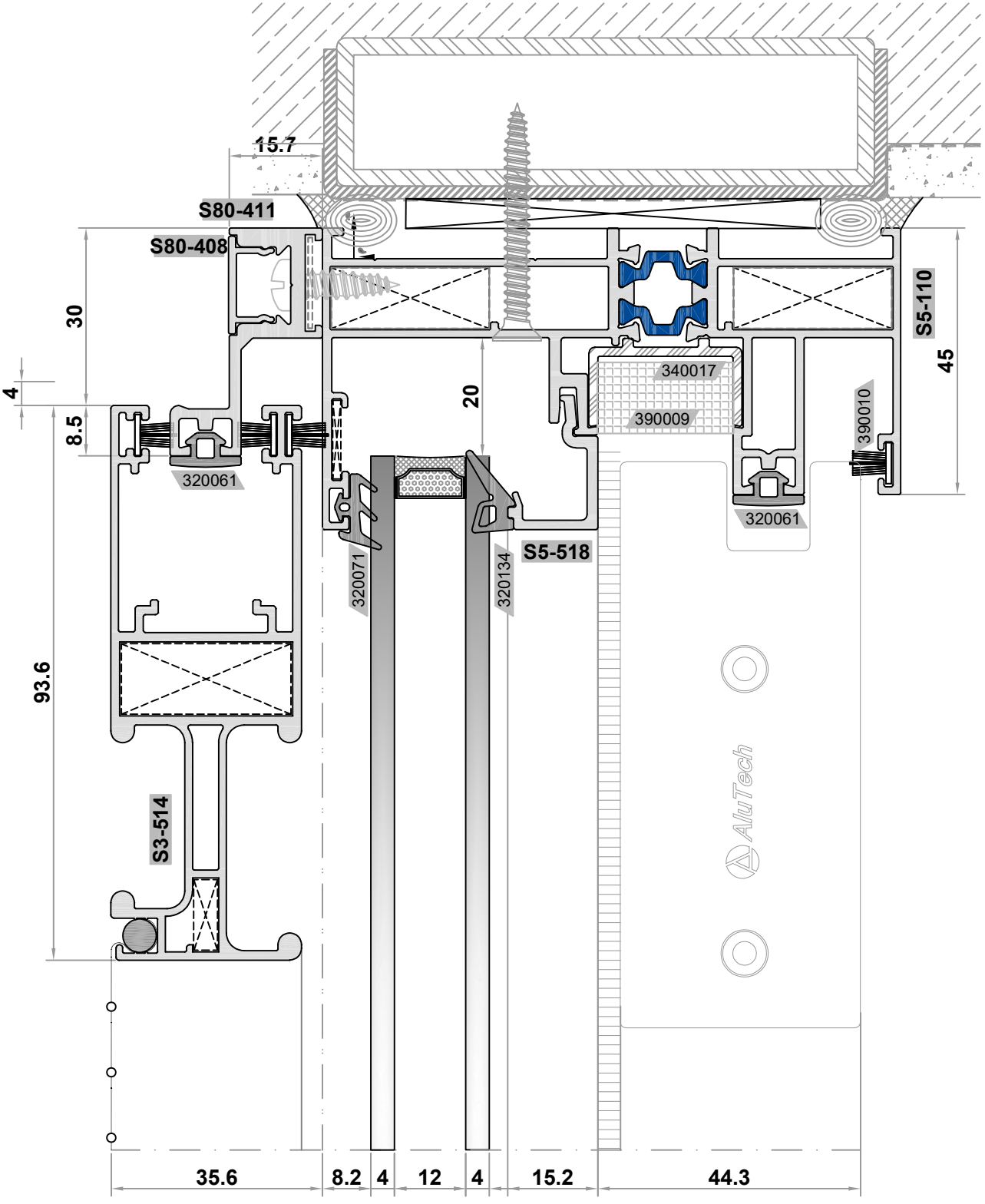




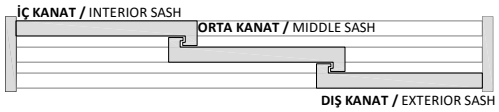
Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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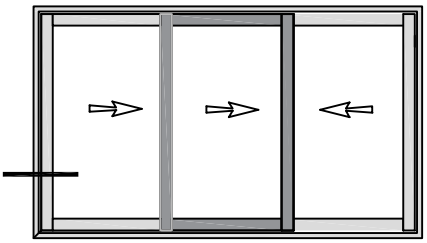
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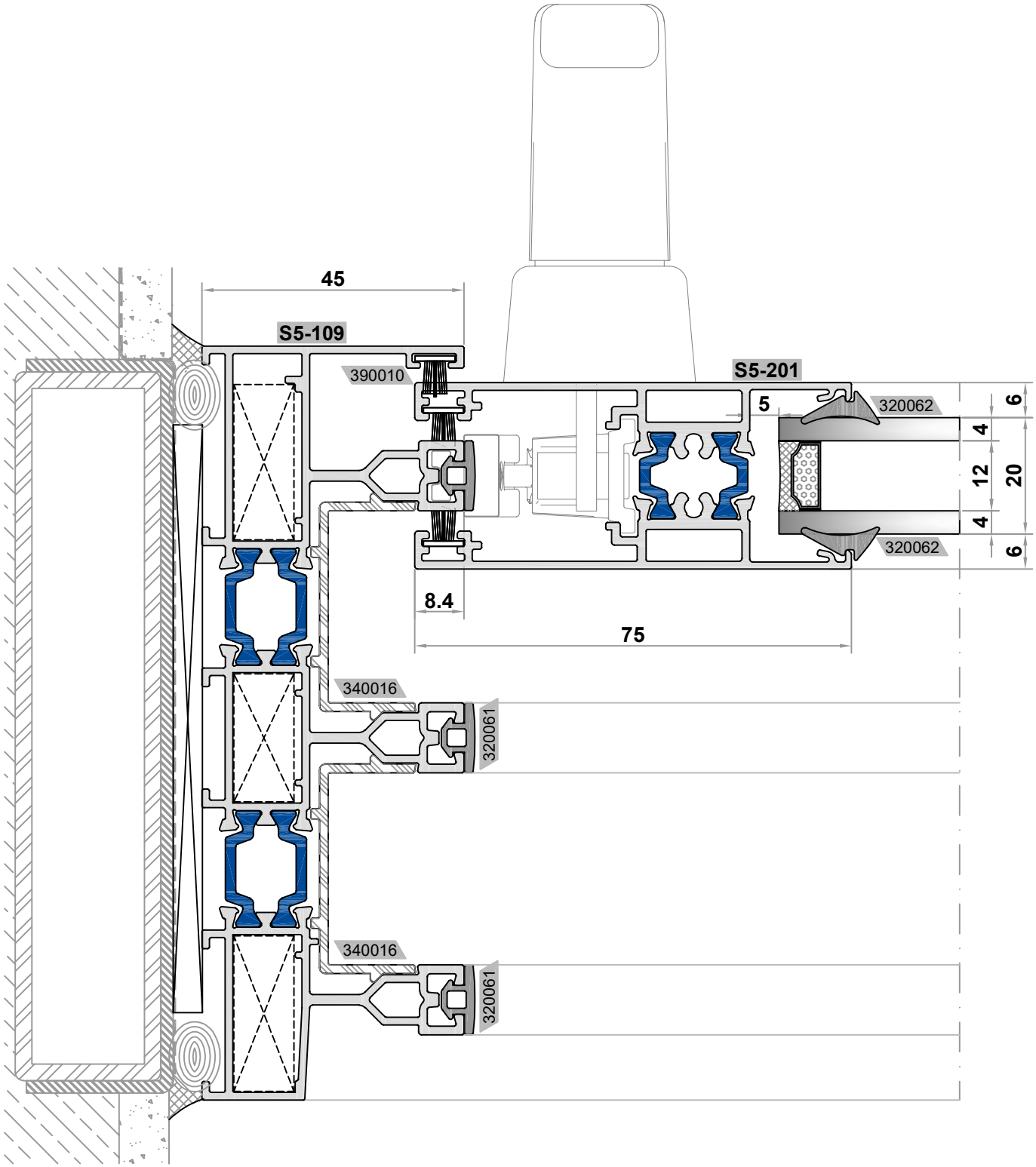




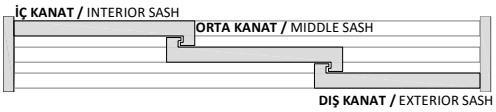
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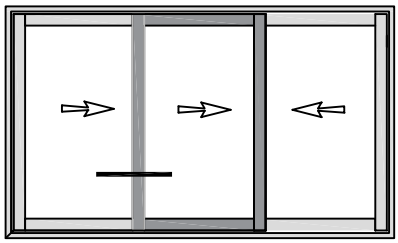


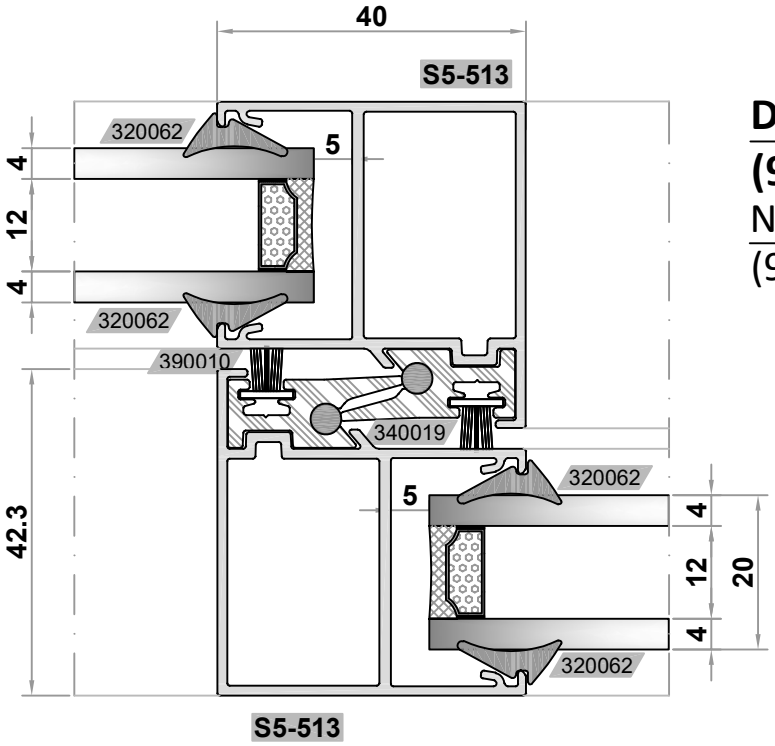




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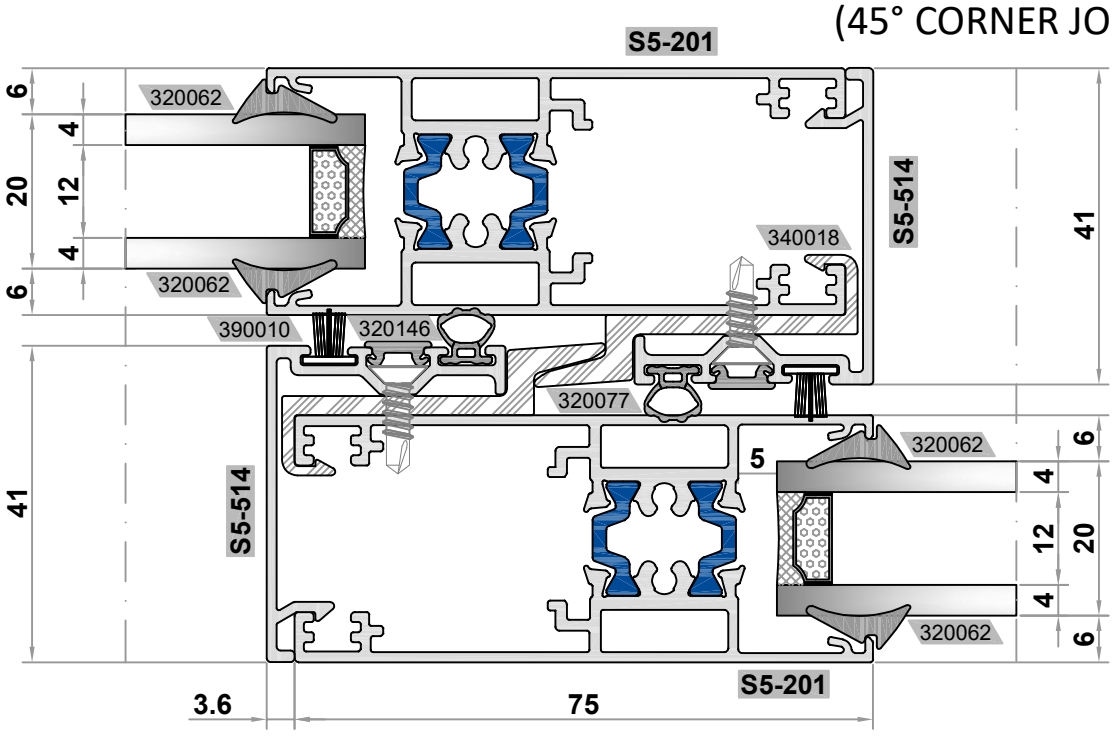




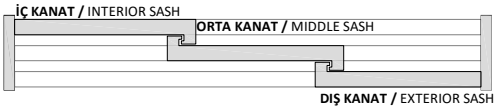


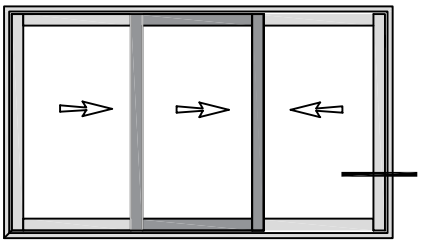
DAR KENET
(90° KÖŞE BİRLEŞİMİ)
NARROW CLAMP
(90° CORNER JOINT)

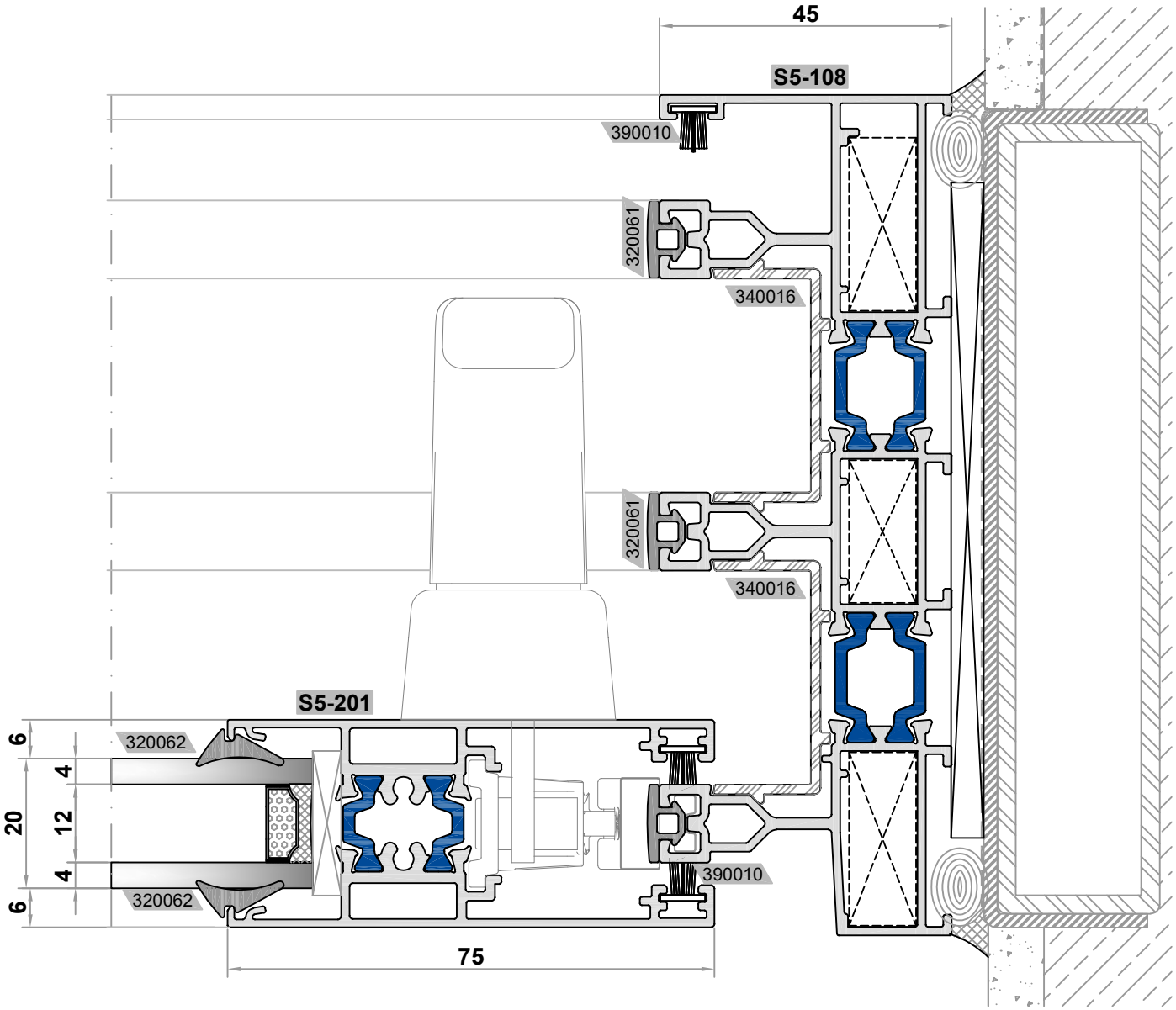
GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)



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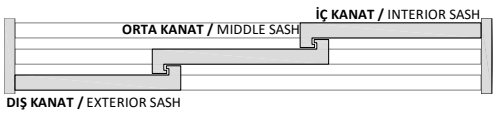


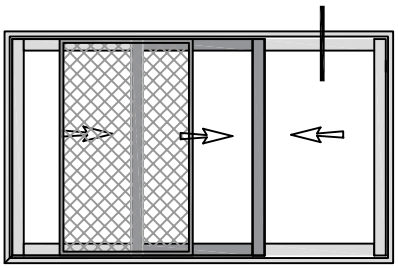


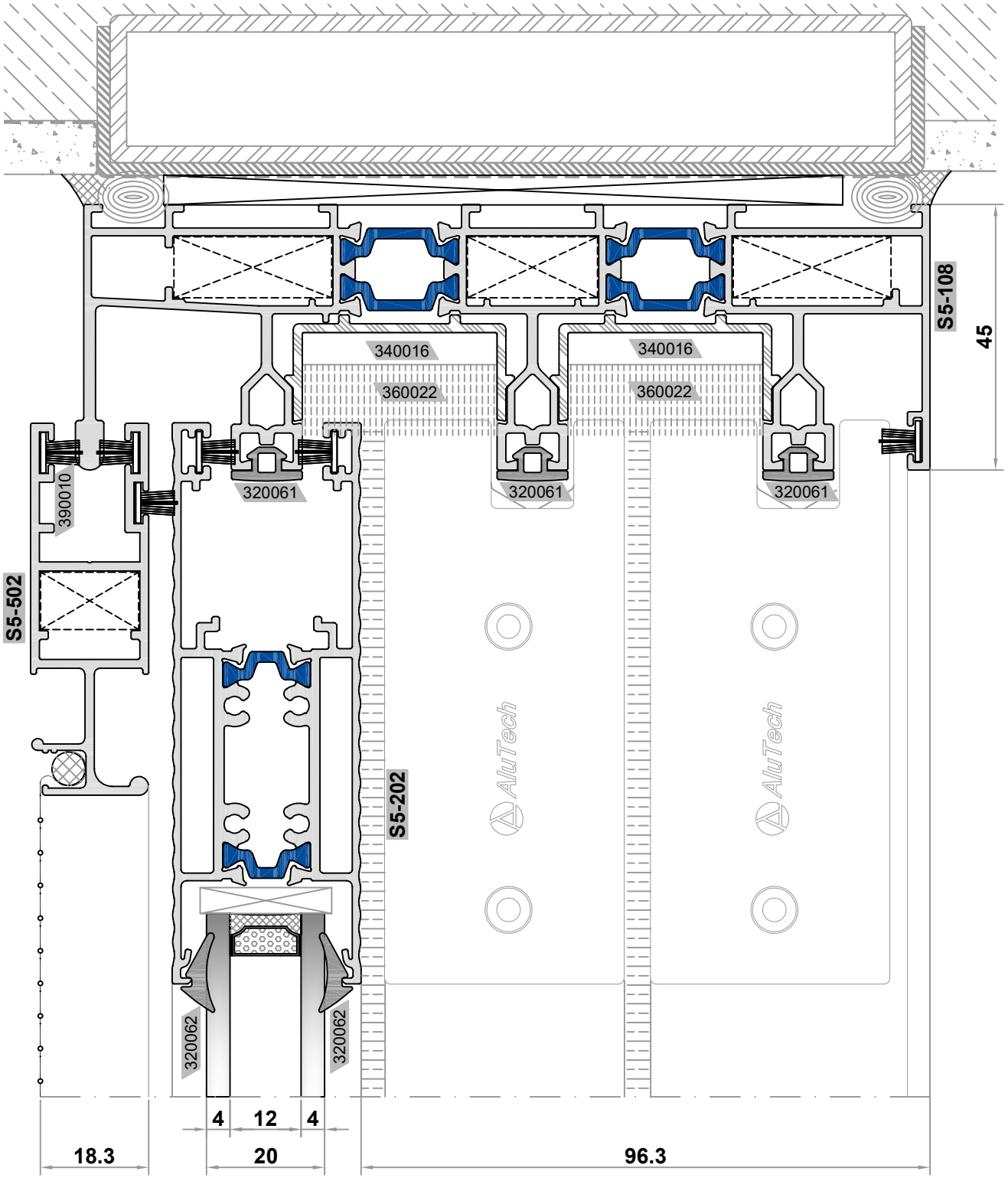


Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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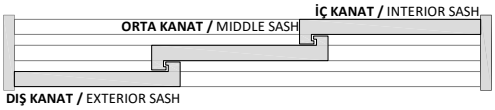
S32-YALITIMLI(INSULATED)

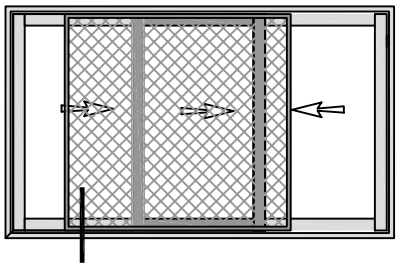


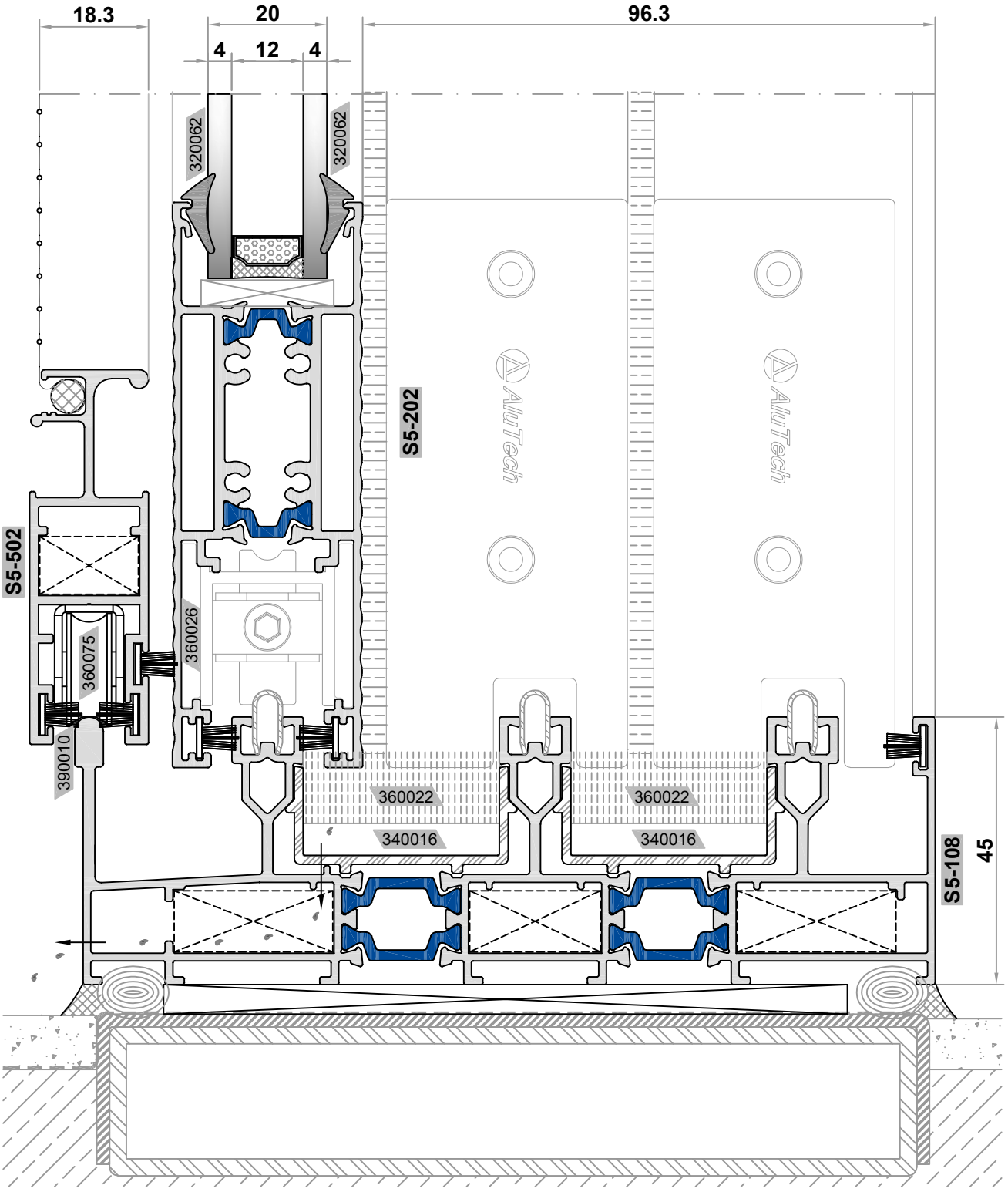




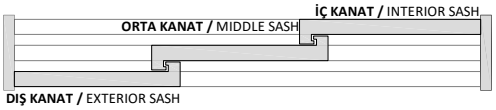
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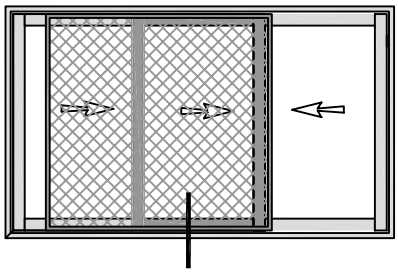


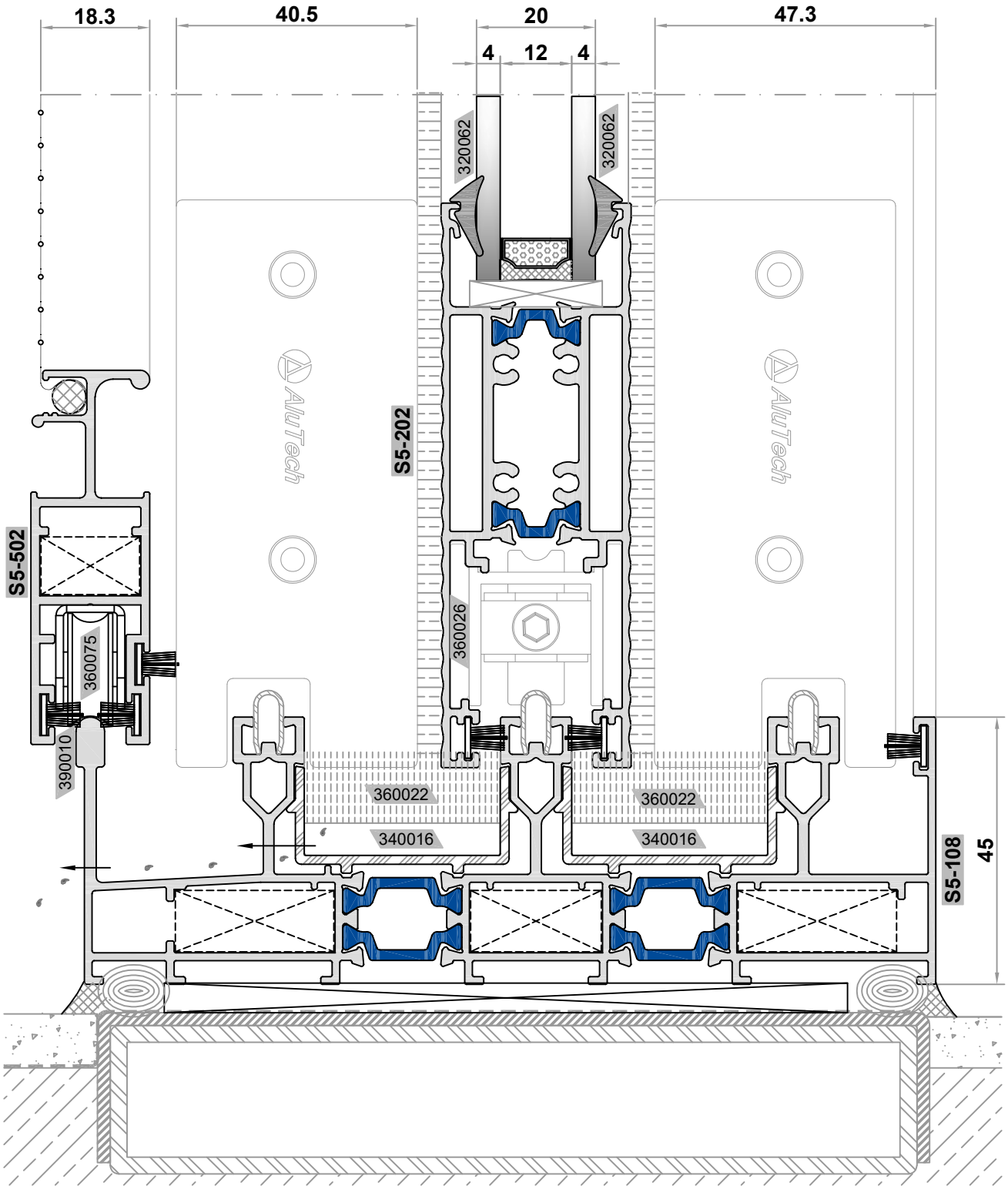




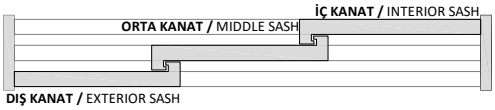
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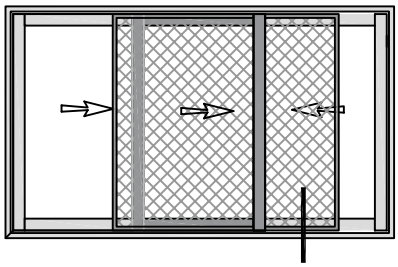


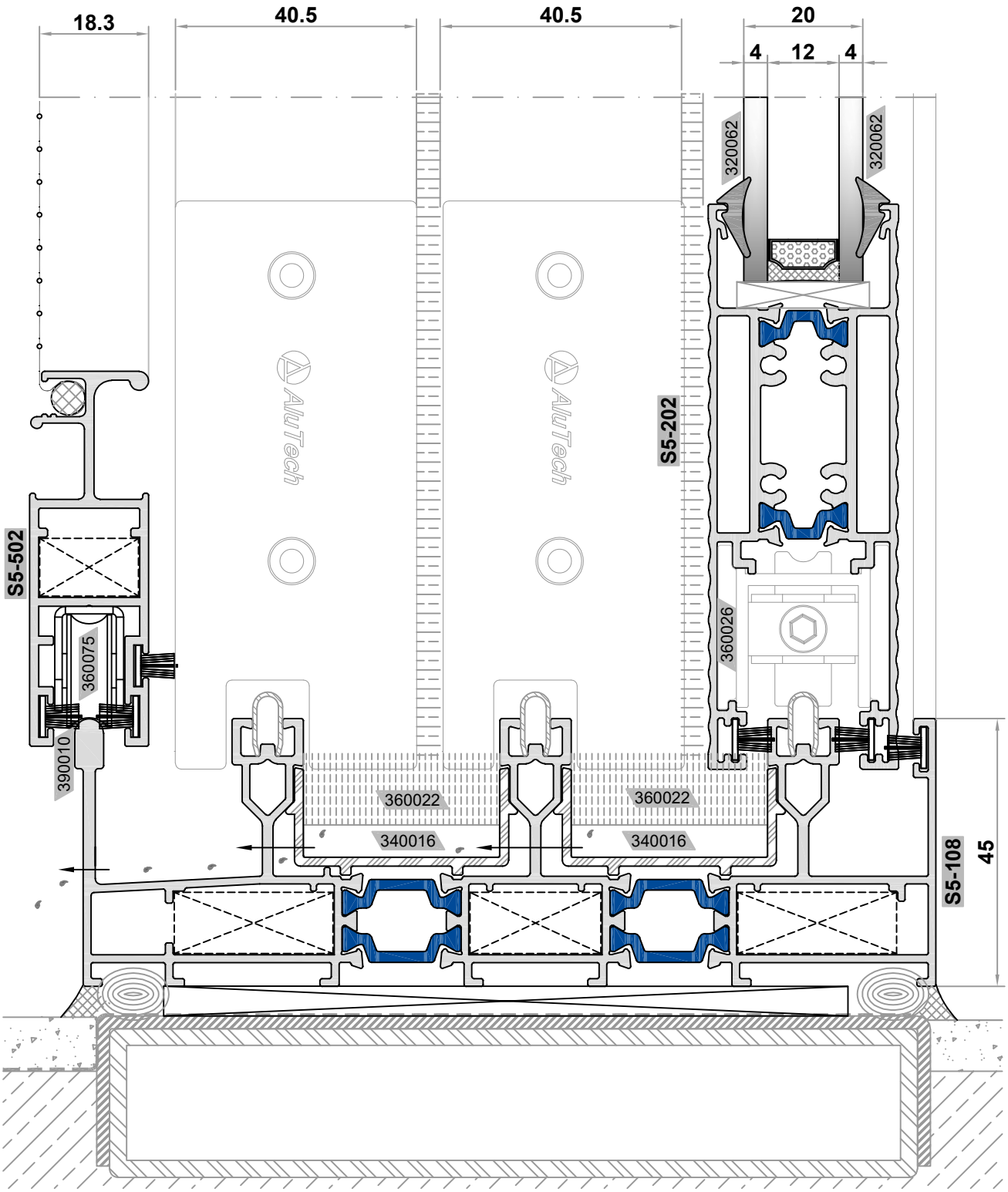




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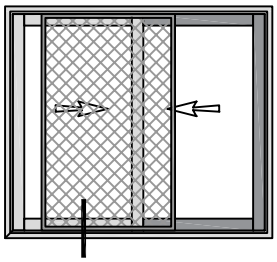


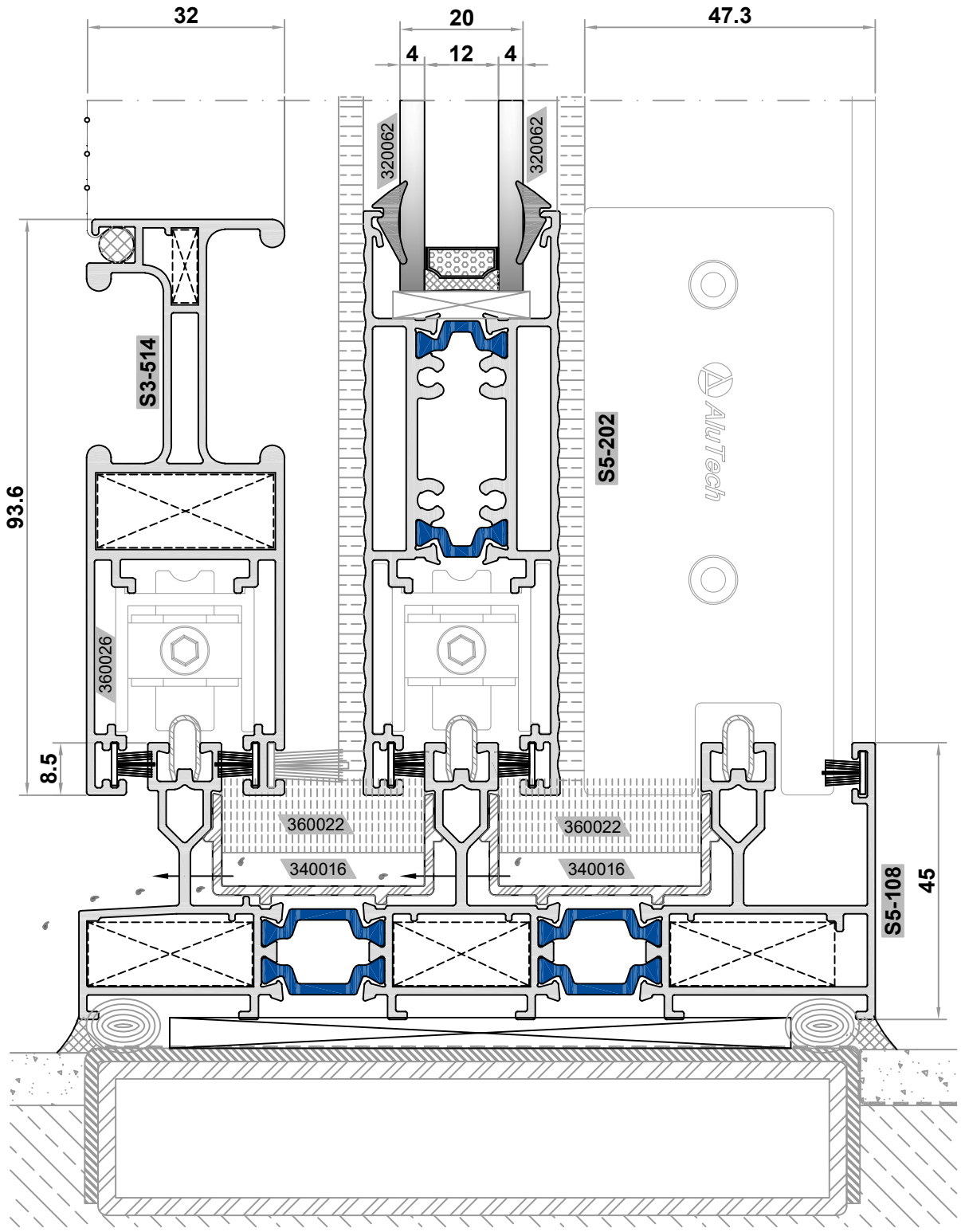
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S32-YALITIMLI(INSULATED)

İÇ KANAT / INTERIOR SASH

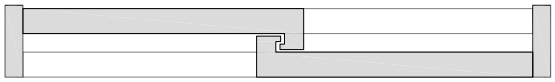
DIŞ KANAT / EXTERIOR SASH



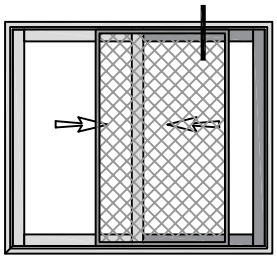


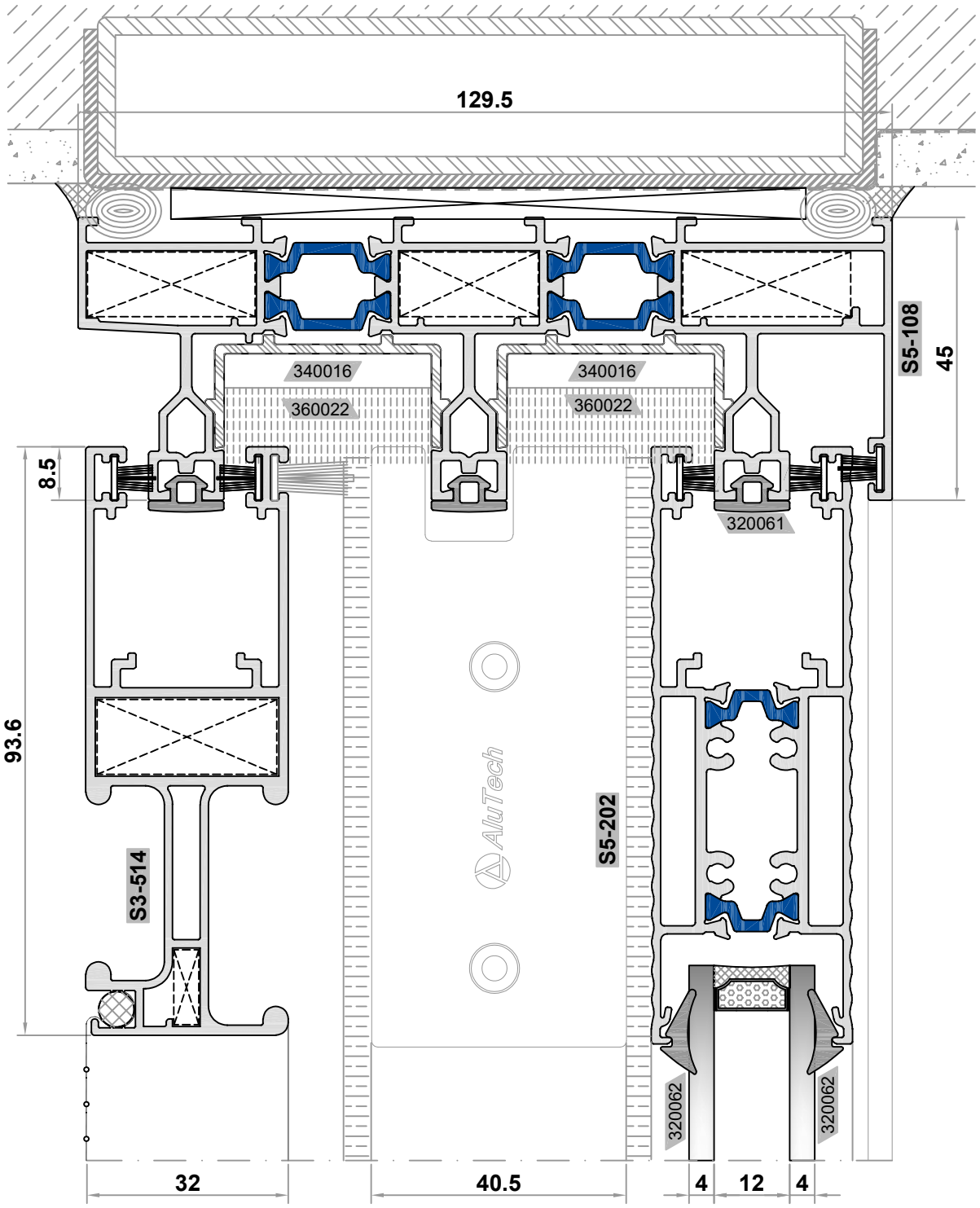
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İÇ KANAT / INTERIOR SASH



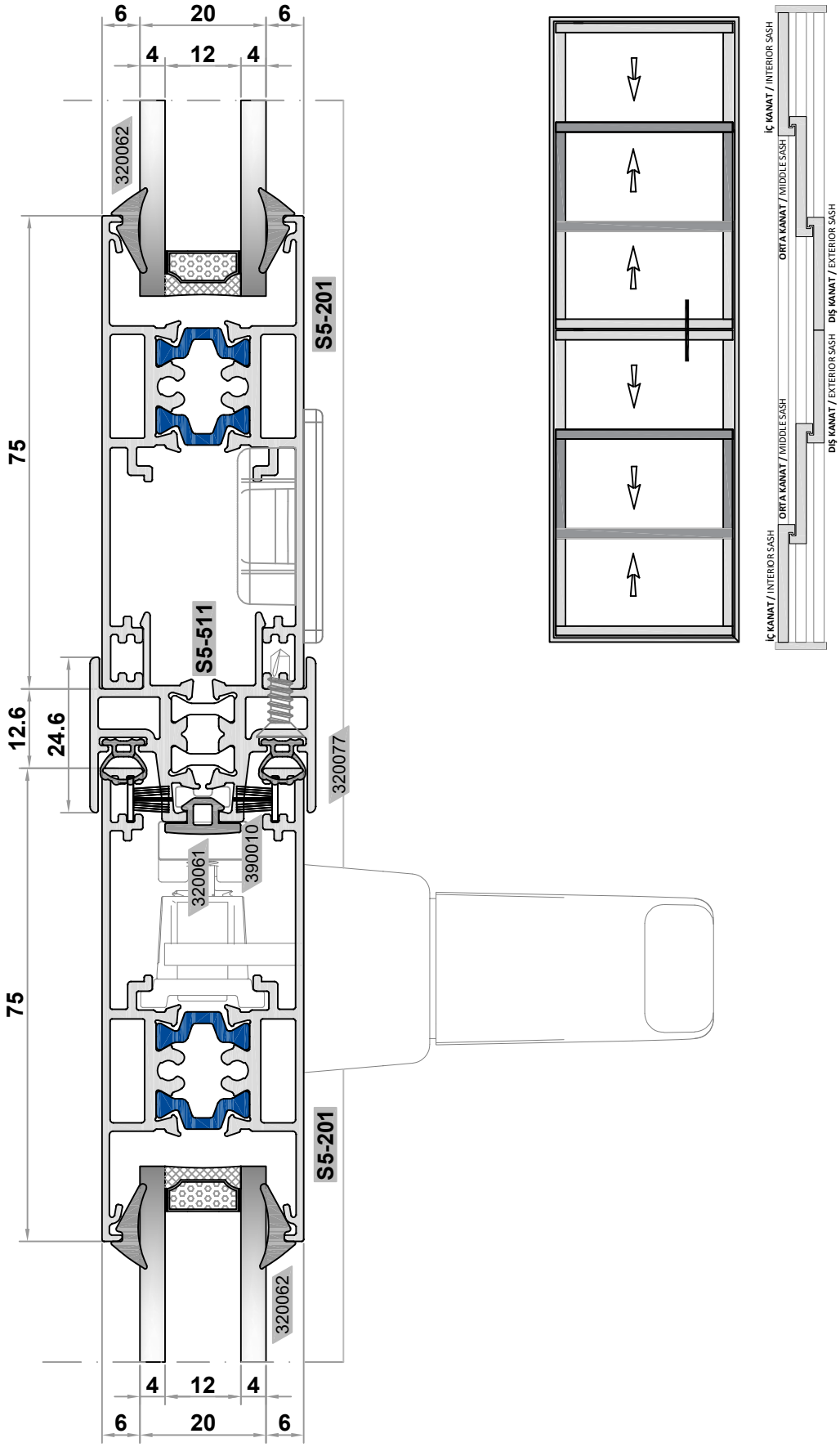
DIŞ KANAT / EXTERIOR SASH





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DETAYLAR
DETAILS

TARAMA STİLLERİ / HATCH STYLES


EPDM FİTİL / EPDM GASKET


STRÜKTÜREL SİLİKON / STRUCTURAL SILICONE


MESAFE BELİRLEYİCİ / SPACE ADJUSTER

ALÜMİNYUM PROFİL / ALUMINIUM PROFILE


PROFİL PARÇA (AI) / PIECE OF PROFILE (AI)

ISI BARİYERİ / INSULATION BAR


PVC PROFİL / PVC PROFILE


ÇELİK PROFİL / STEEL PROFILE


SU YALITIM MEMBRANI / WATERPROOFING MEMBRANE

POLİETİLEN CONTA / POLYETHYLENE GASKET


TAŞYÜNÜ / ROCKWOOL

CAM / GLASS

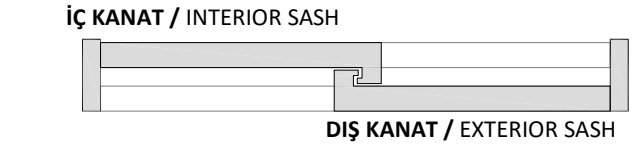
SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.
SİSTEM ALÜMİNYUM® HAS THE RIGHTS TO MAKE CORRECTION OR MODIFICATION IN THE CATALOGUE DATA.

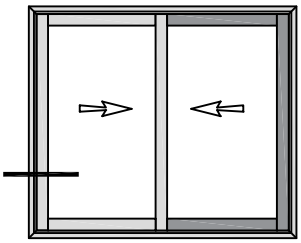
(BOŞ)

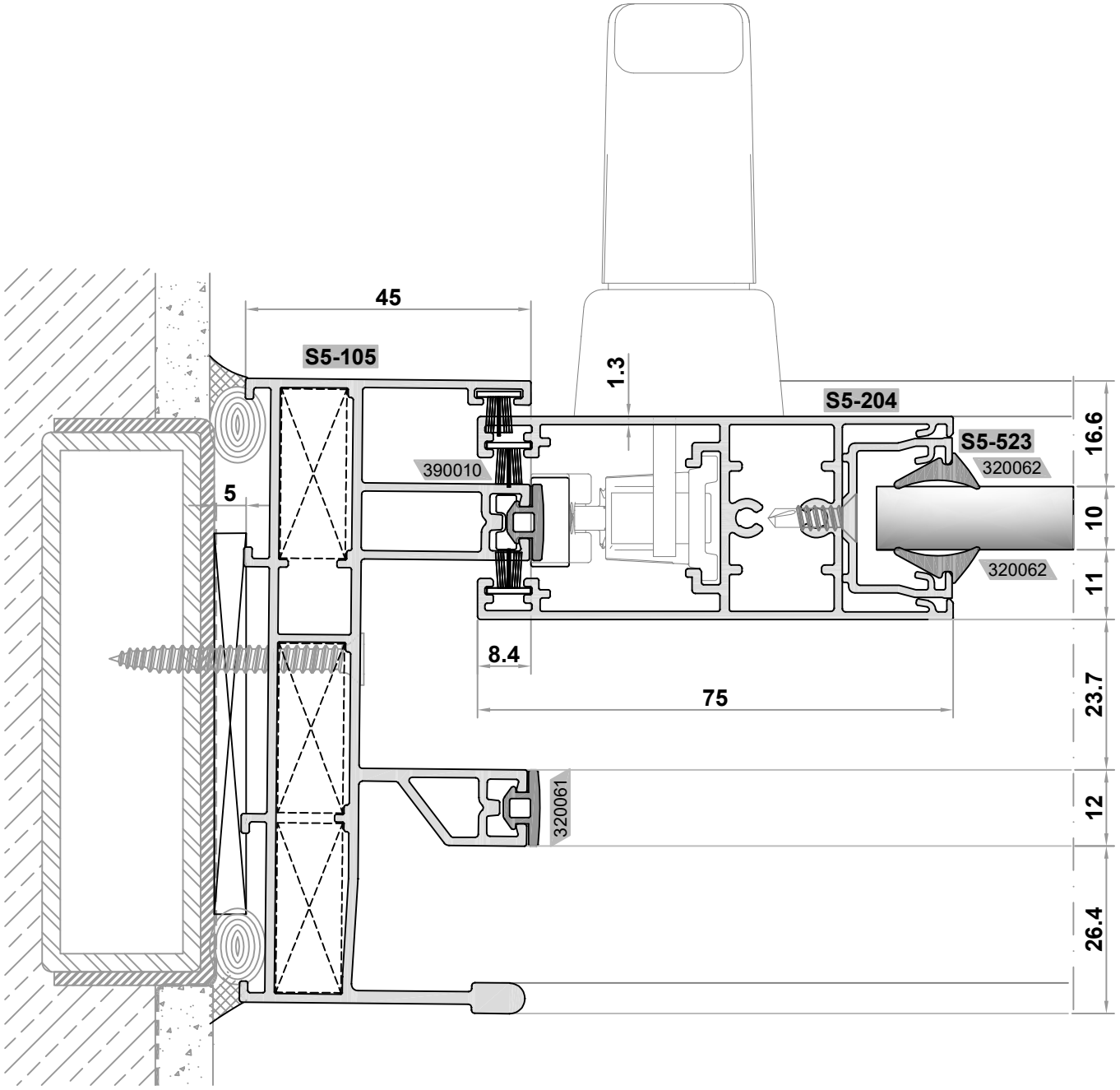
YALITIMSIZ SİSTEM DETAYLARI
UNINSULATED SYSTEM DETAILS

- **KATALOGDA BELİRTİLEN TÜM PROFİL AĞIRLIKLARI TEORİK OLUP PROFİLLERİN PRES(HAM) HALLERİNE AİTTİR. ISI BARİYERİ ÇEŞİDİNE VEYA PROFİL YÜZEYİNDEKİ BOYA KALINLIKLARINA BAĞLI OLARAK AĞIRLIK FARKLILIKLARI OLUŞABİLMEKTEDİR.**
  WEIGHTS IN THIS CATALOGUE ARE THEORETICAL AND BELONG TO MILL FINISH SURFACE. ACCORDING TO THE INSULATION BAR TYPE OR THICKNESSES OF THE PAINT ON THE PROFILE SURFACE, THERE COULD BE WEIGHT DIFFERENCES.

- **SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.**
  SİSTEM ALÜMİNYUM® HAS THE RIGHTS TO MAKE CORRECTION OR MODIFICATION IN THE CATALOGUE DATA.



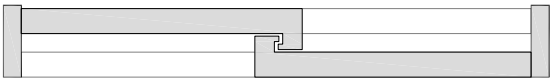




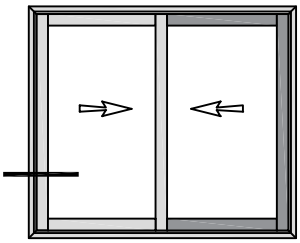
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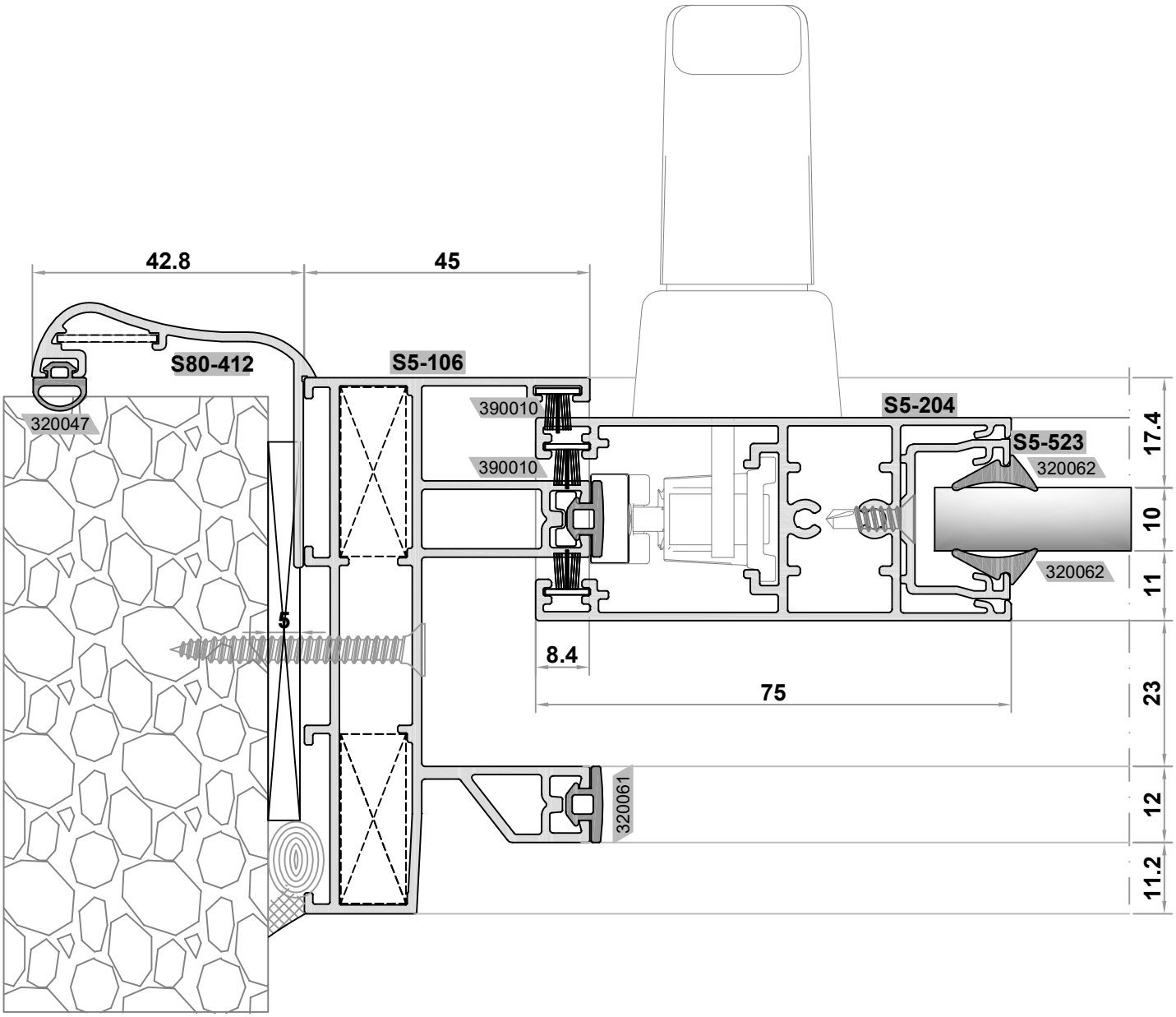
S32-YALITIMSIZ(UNINSULATED)

İÇ KANAT / INTERIOR SASH

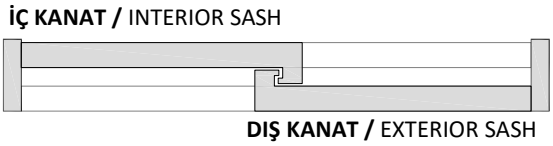


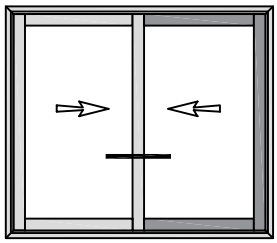
DIŞ KANAT / EXTERIOR SASH

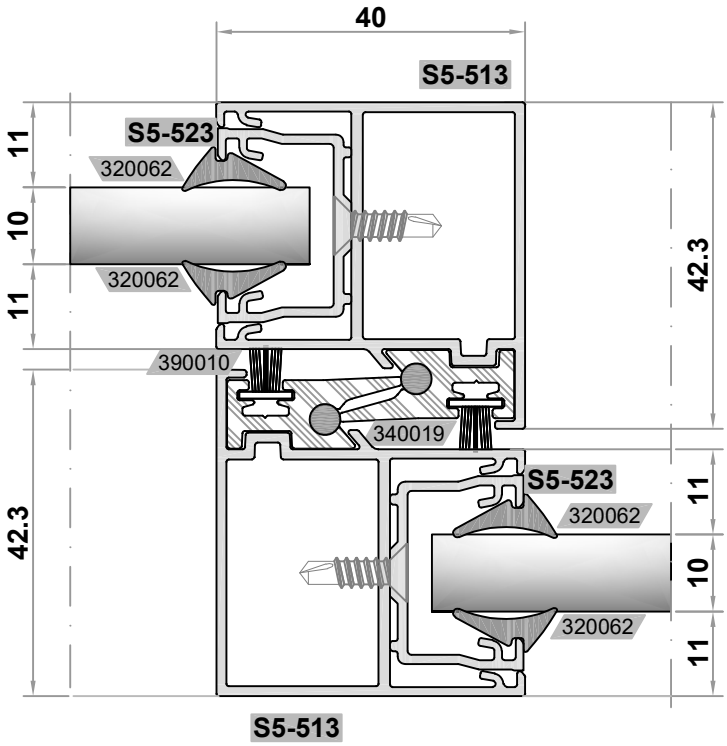




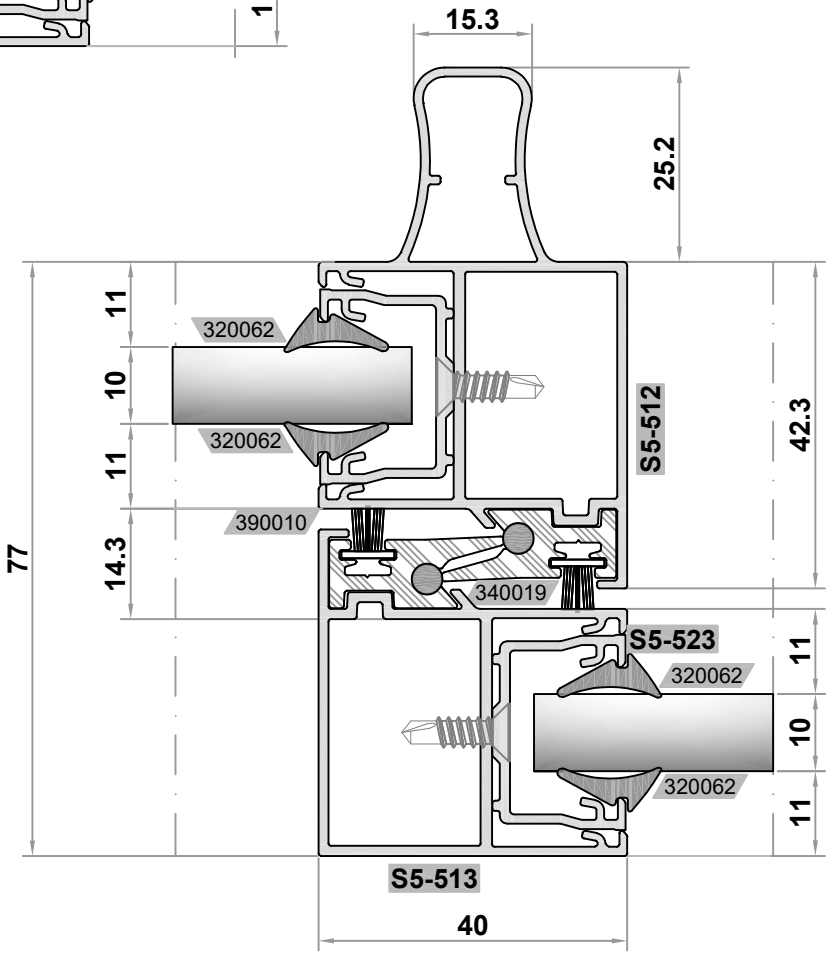
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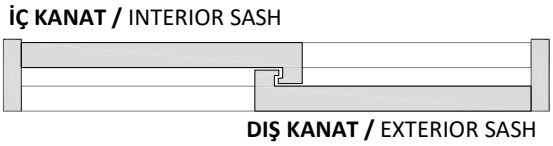


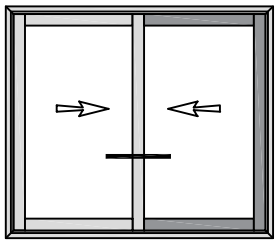


DAR KENET
(90° KÖŞE BİRLEŞİMİ)
NARROW CLAMP
(90° CORNER JOINT)

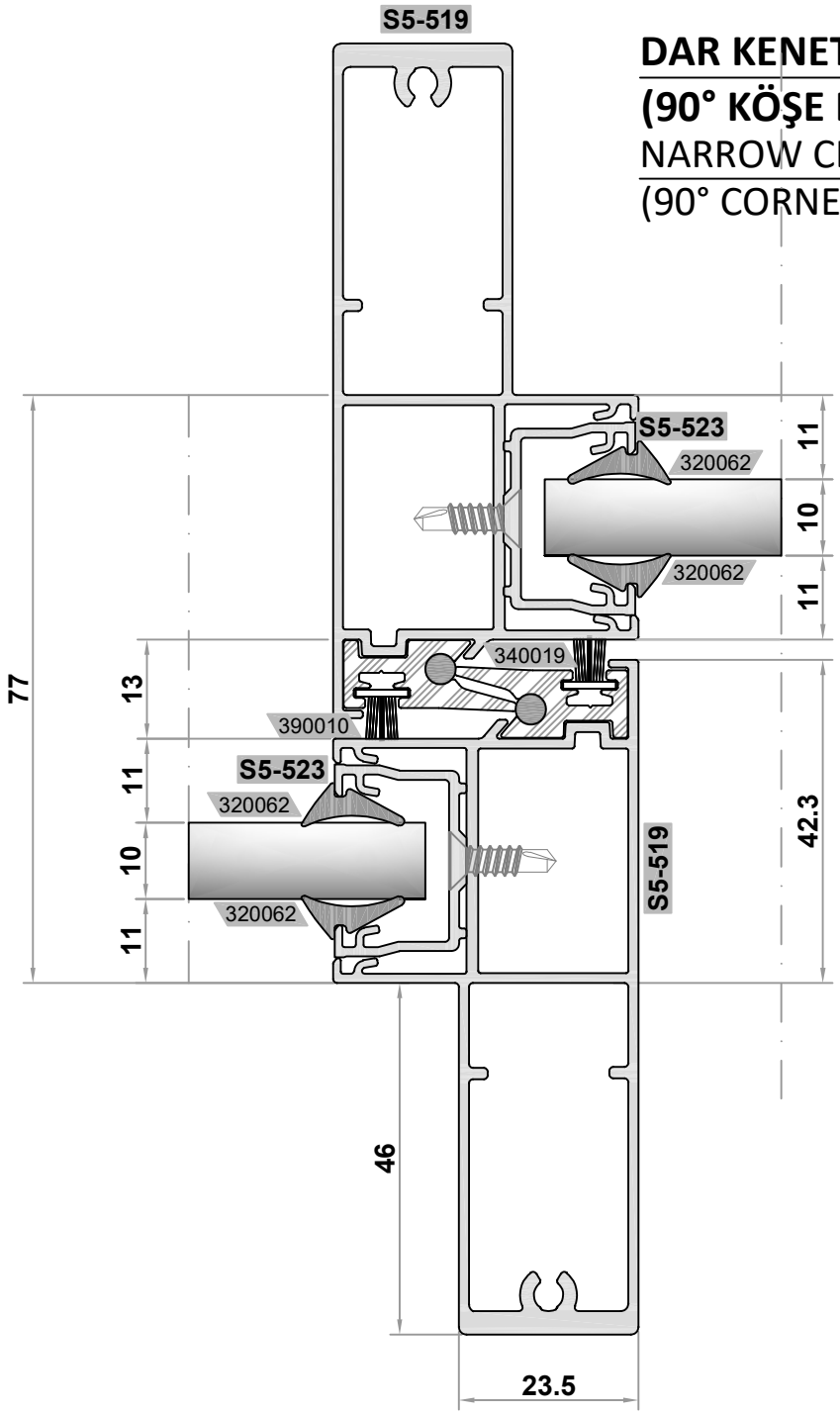


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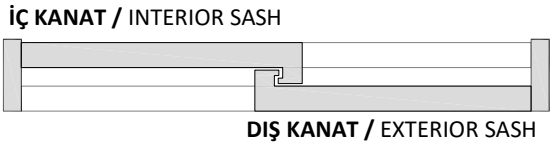


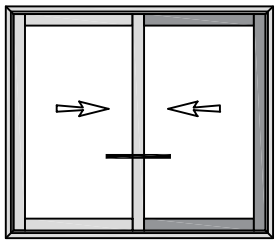


DAR KENET
(90° KÖŞE BİRLEŞİMİ)
NARROW CLAMP
(90° CORNER JOINT)

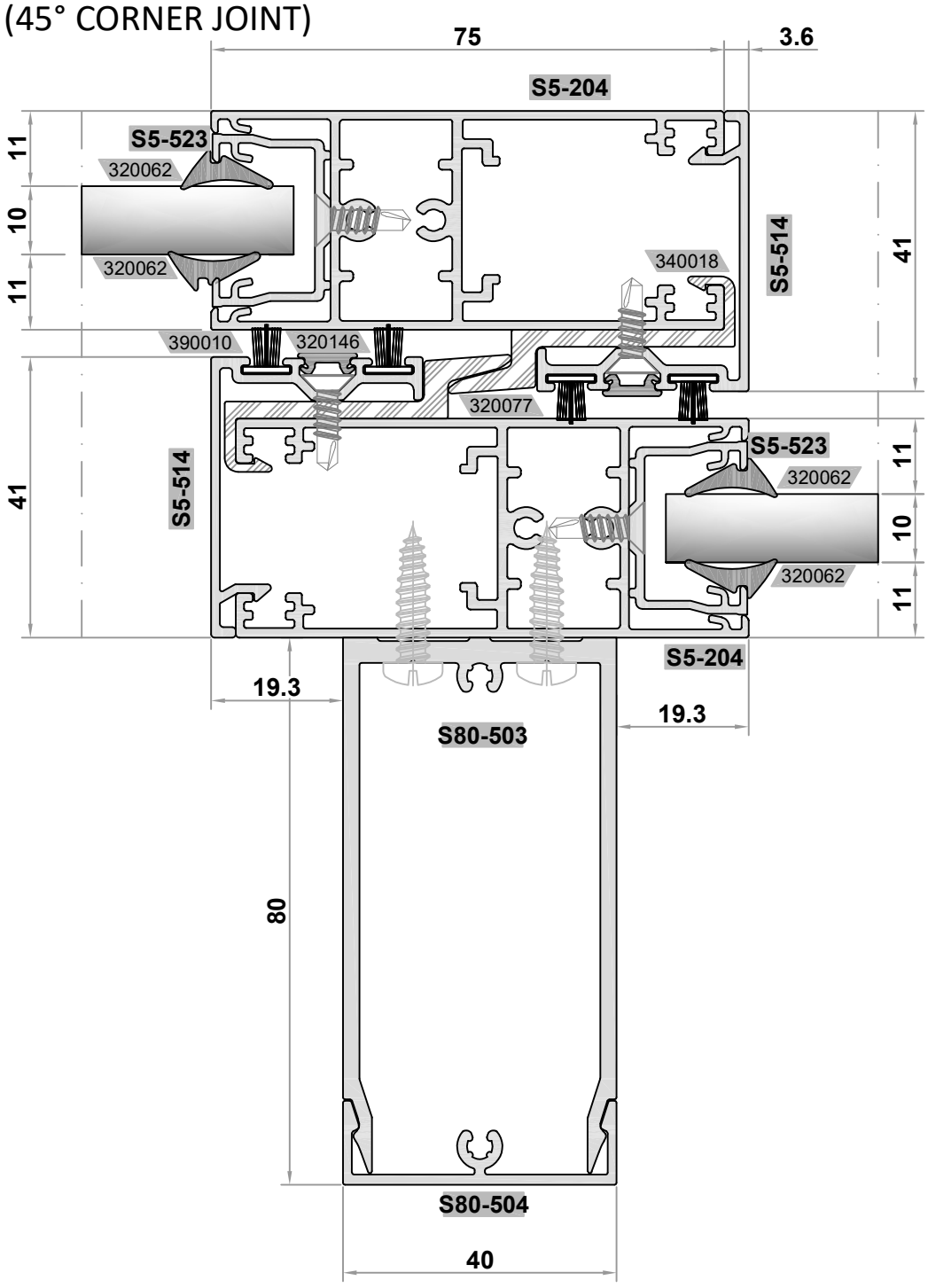


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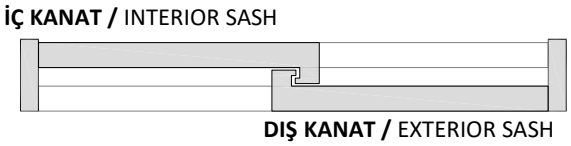


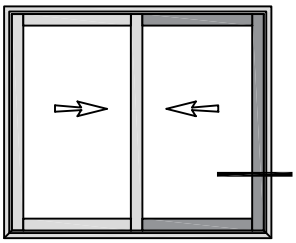
GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)

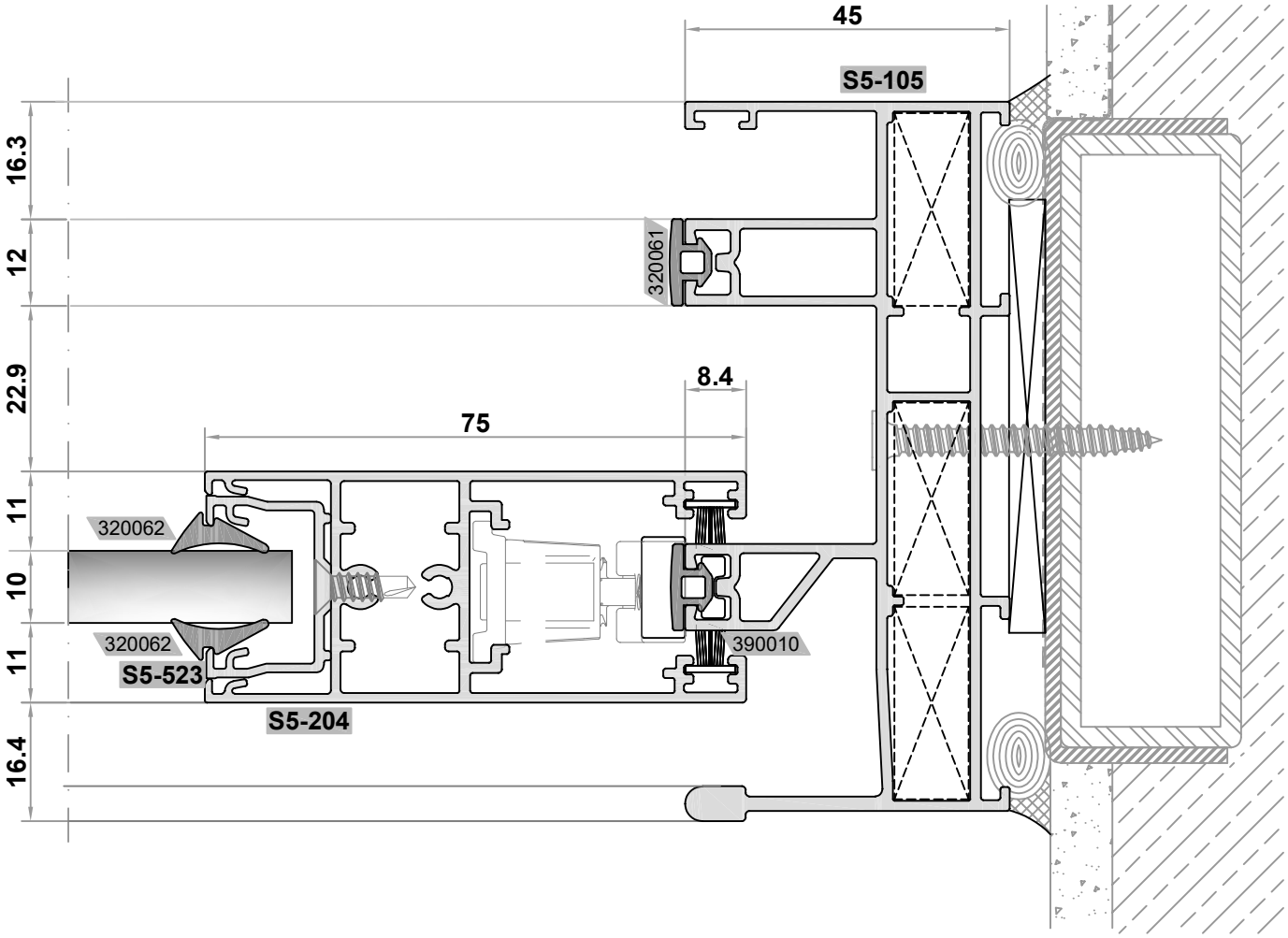


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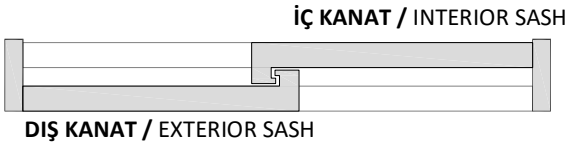
S32-YALITIMSIZ(UNINSULATED)

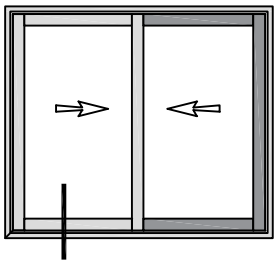


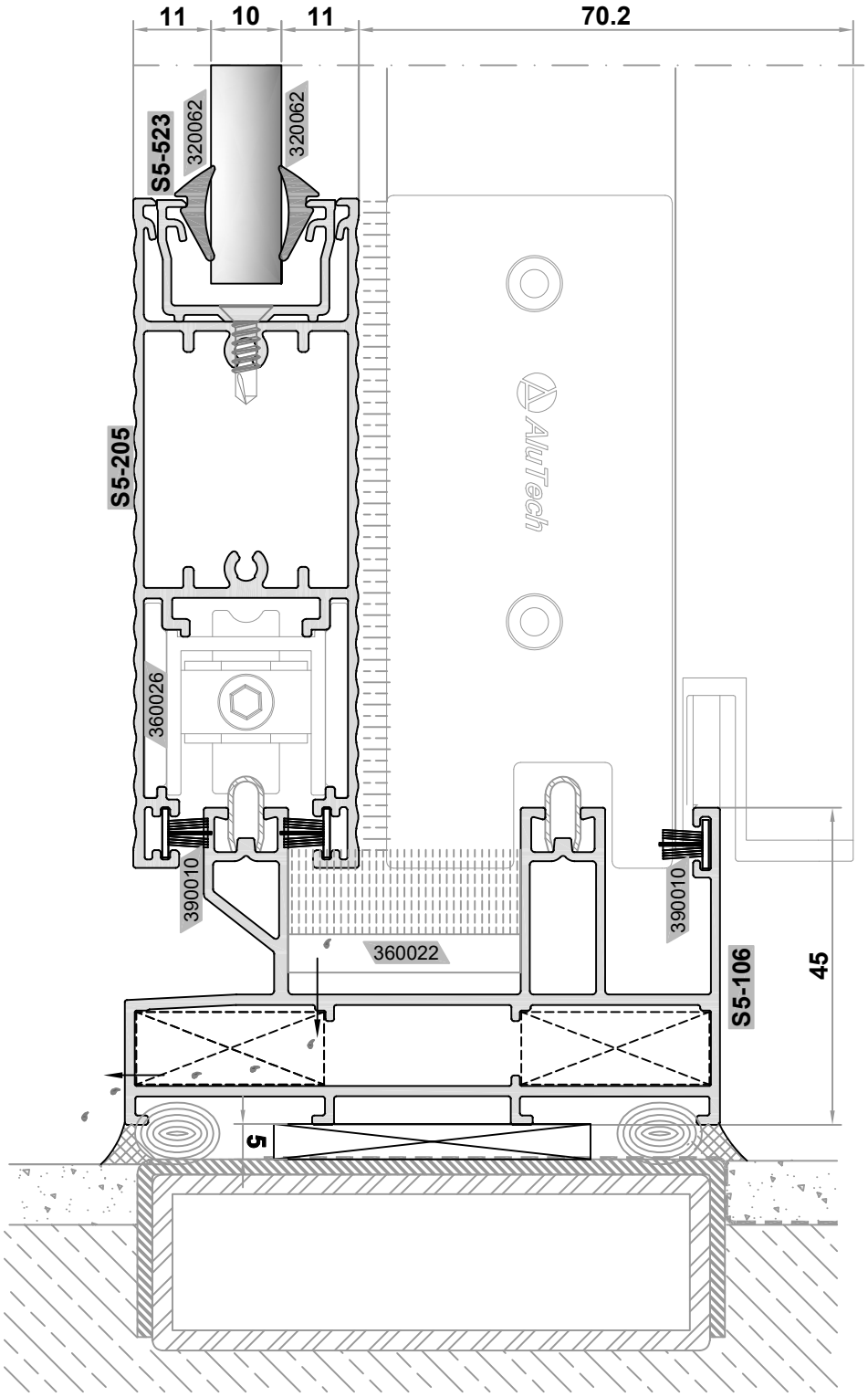




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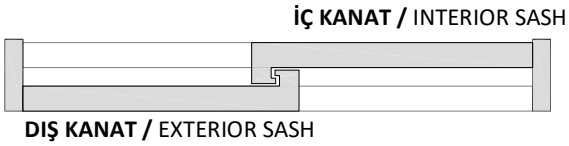


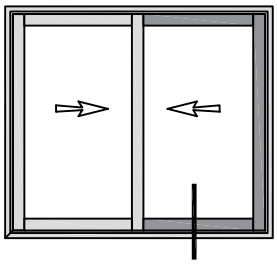


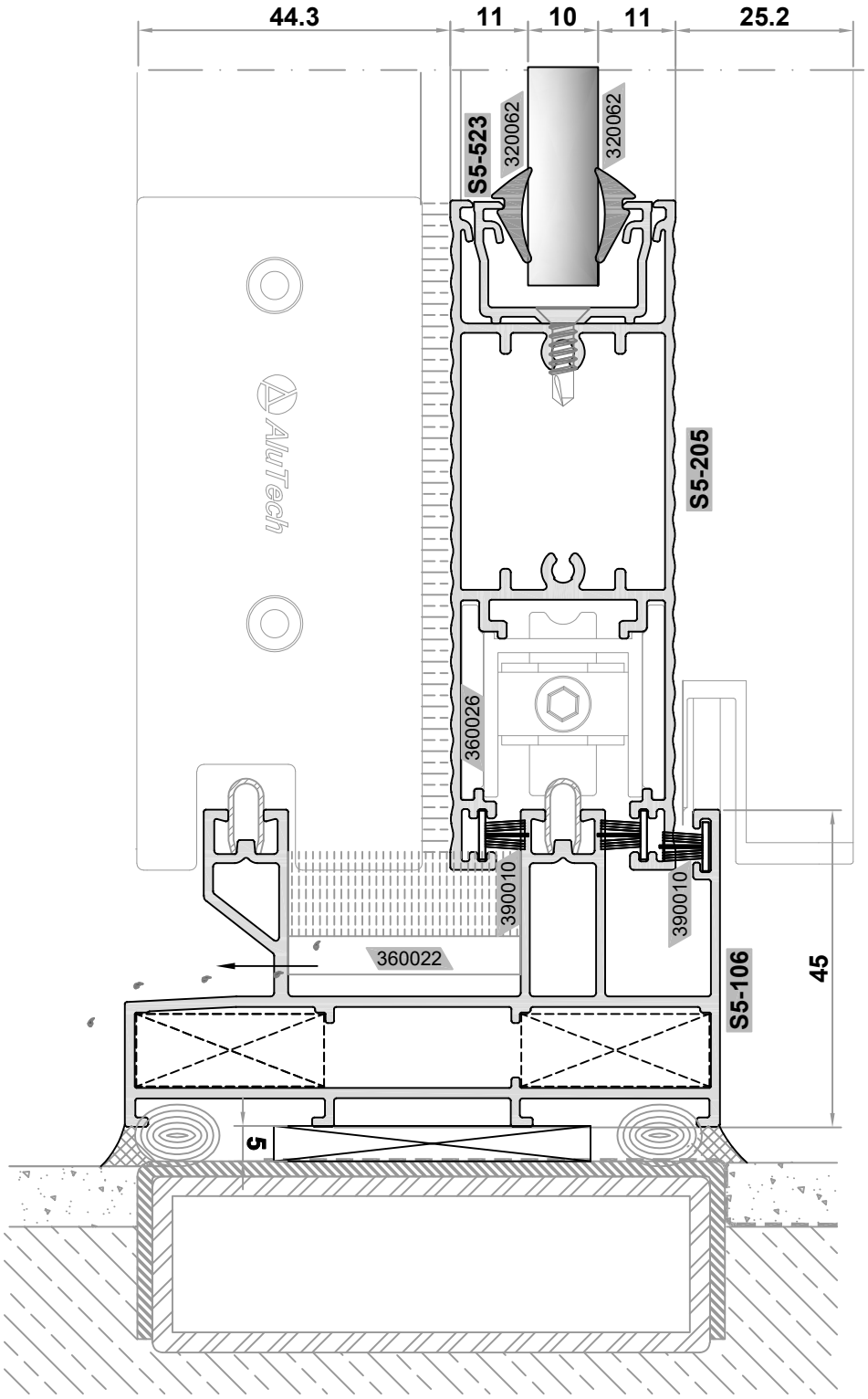


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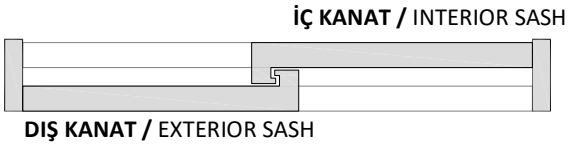
S32-YALITIMSIZ(UNINSULATED)

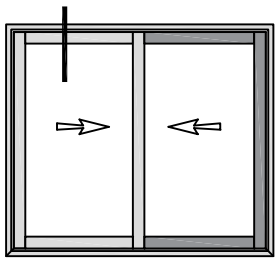


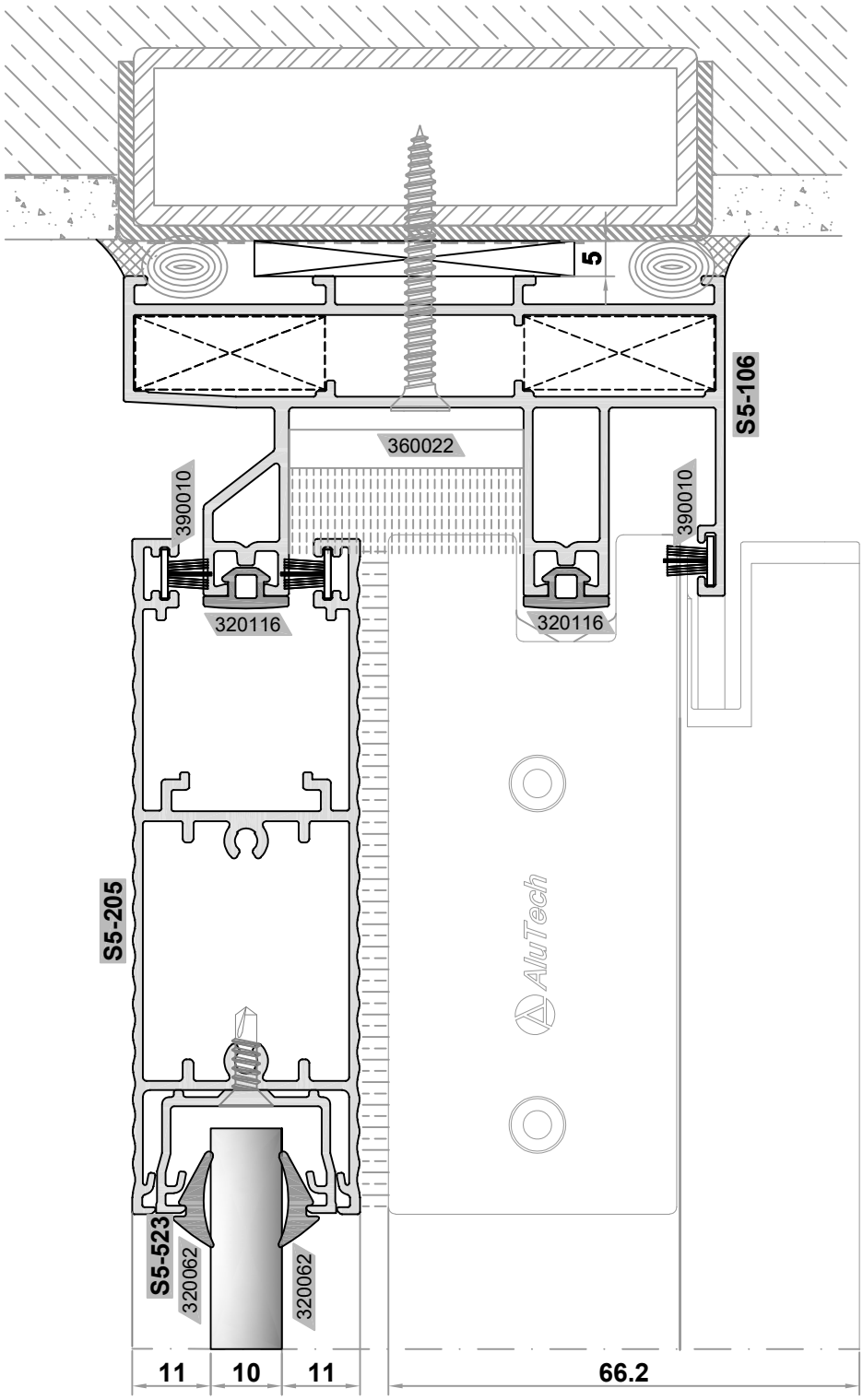




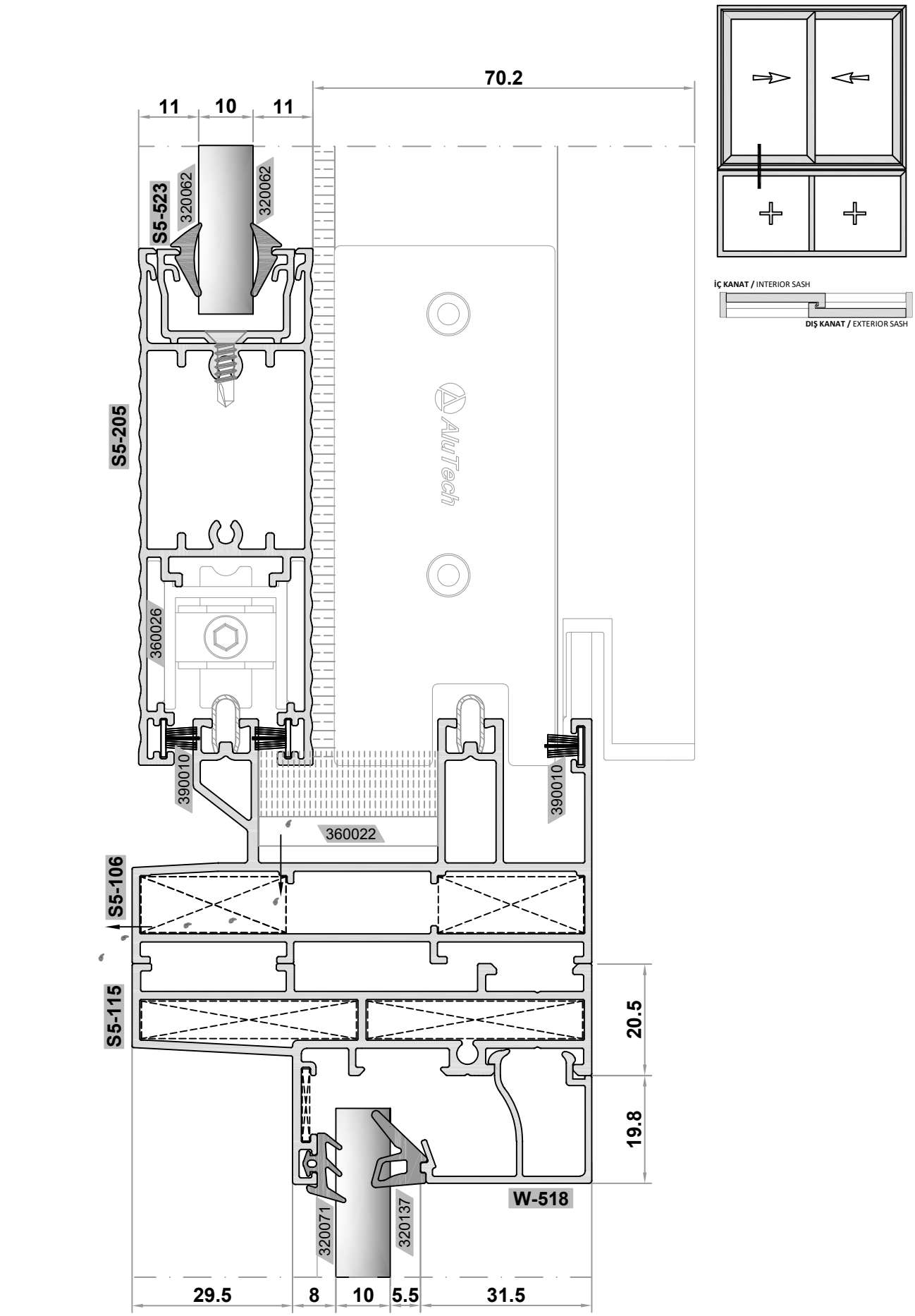
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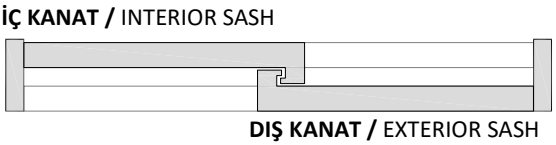


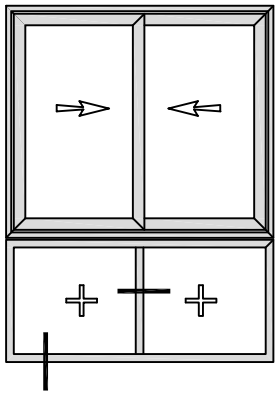


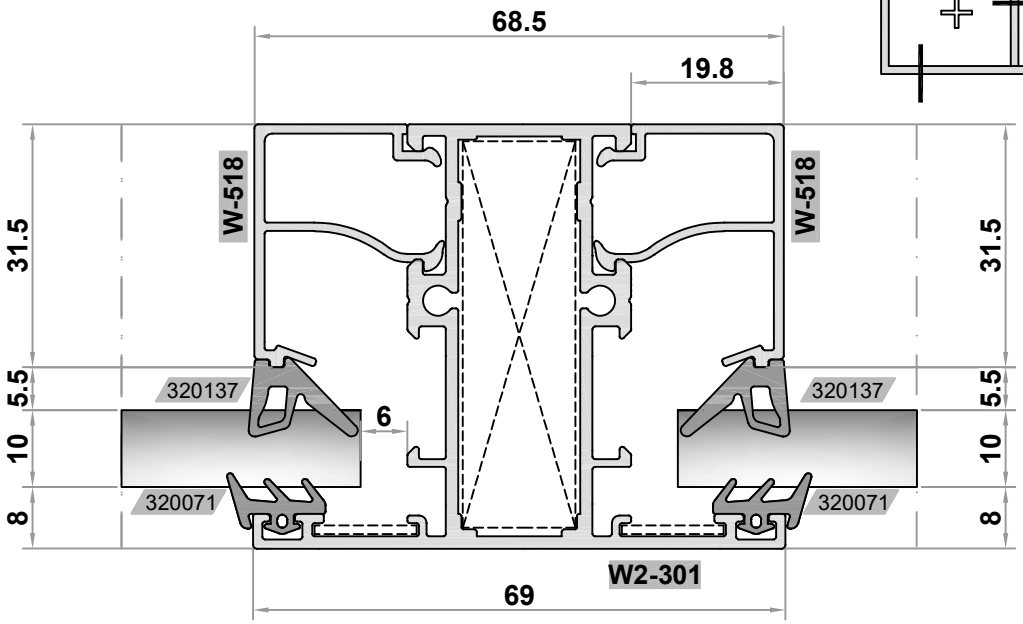
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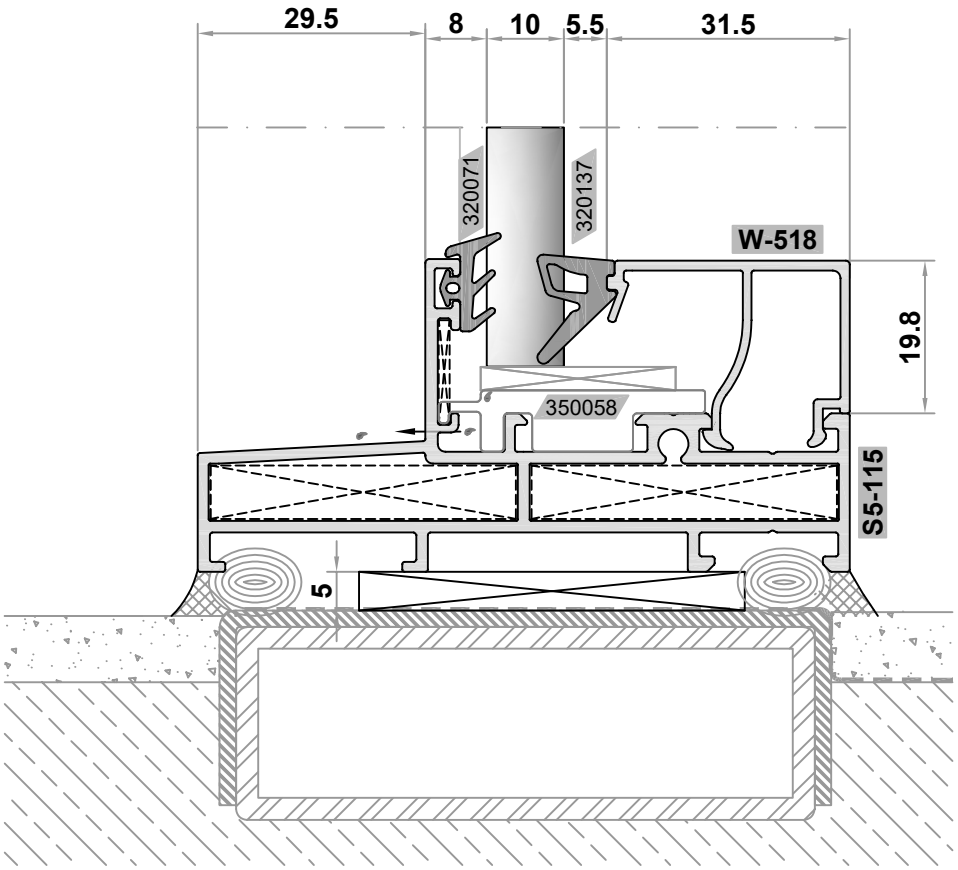


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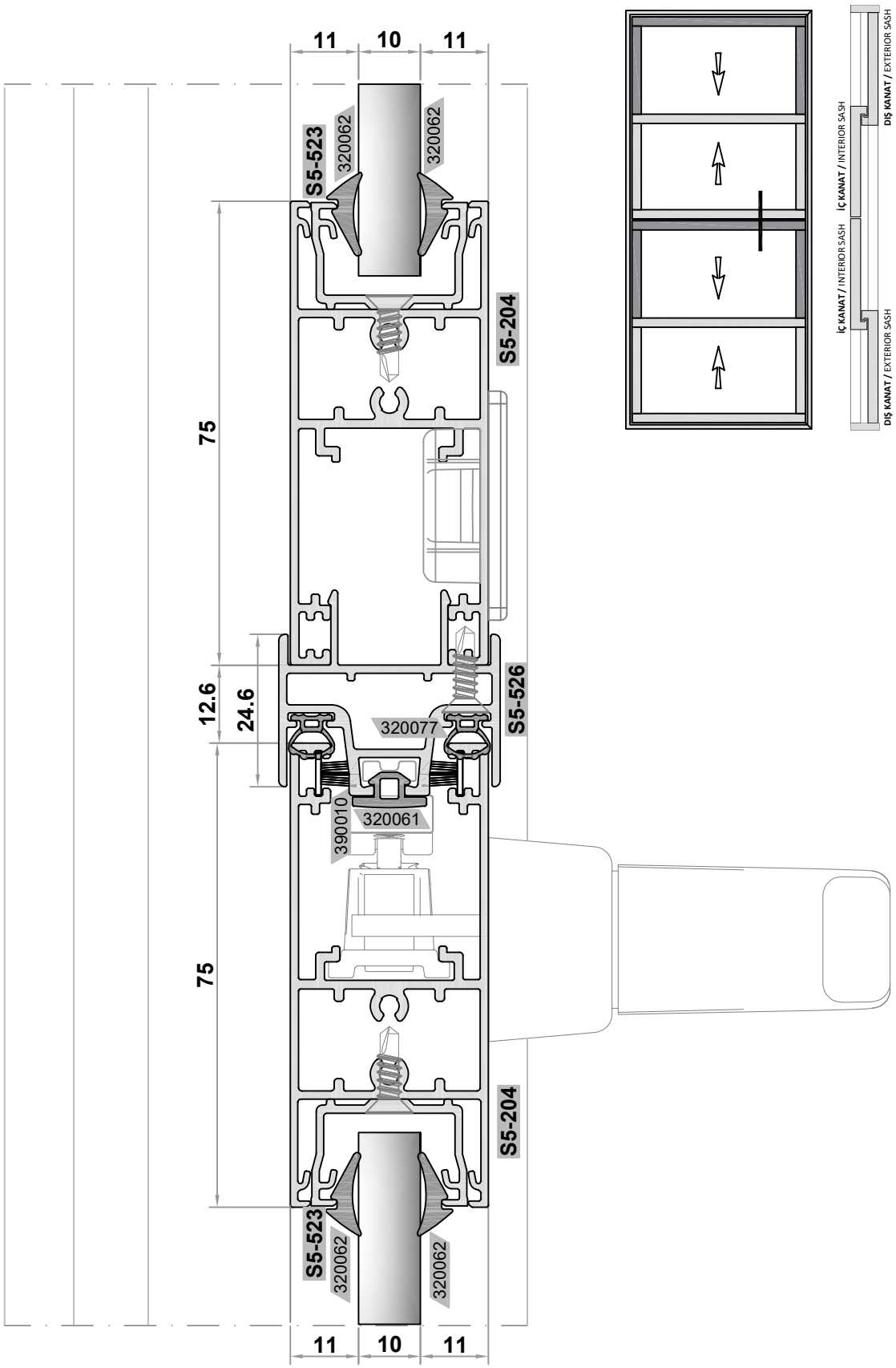




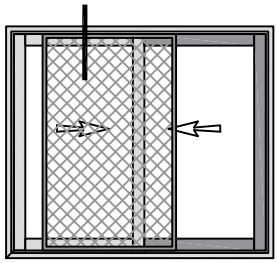


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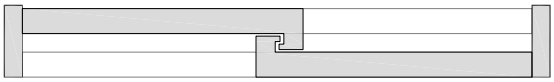
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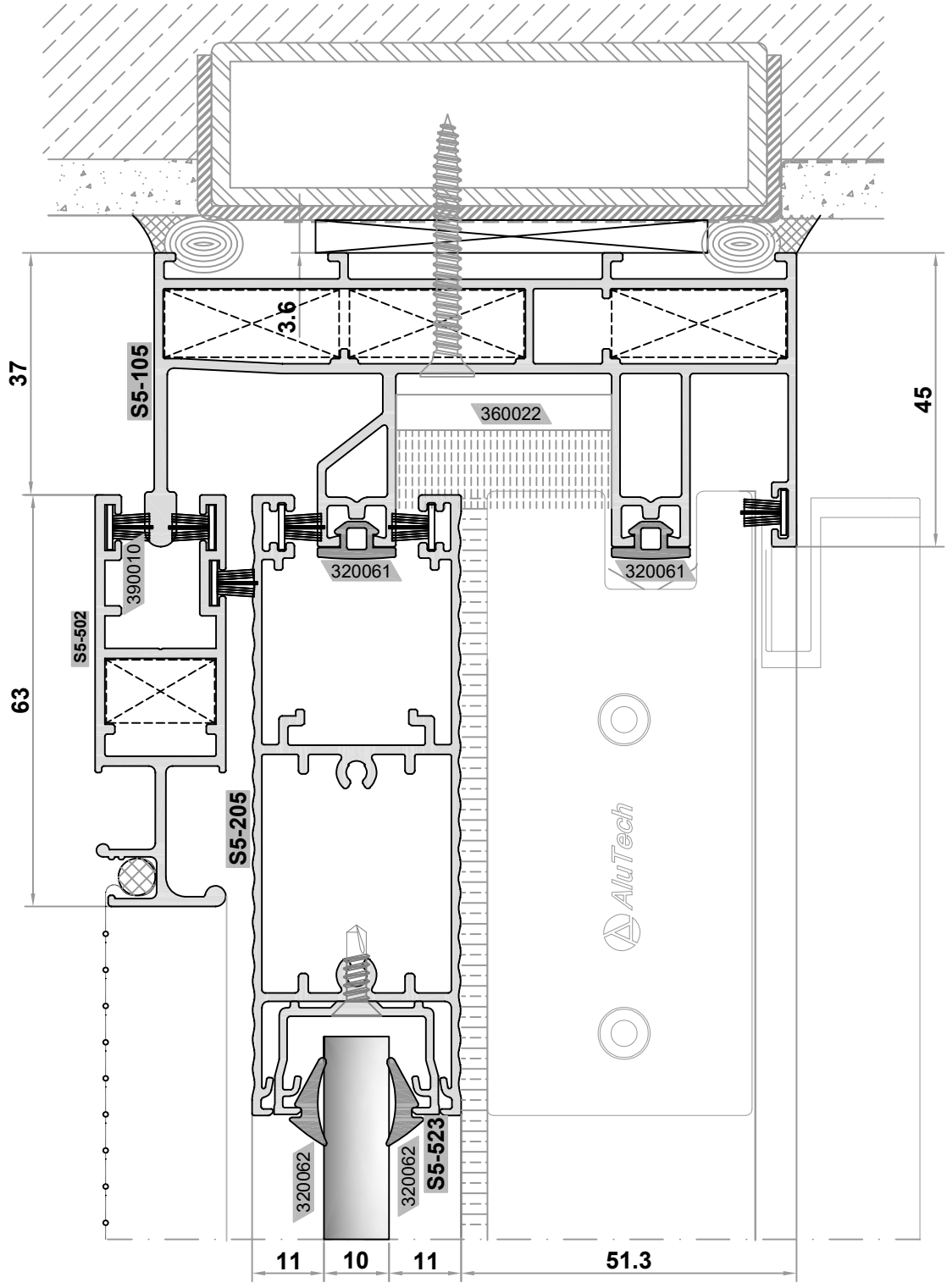
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İÇ KANAT / INTERIOR SASH



DIŞ KANAT / EXTERIOR SASH

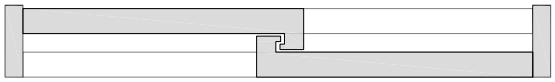


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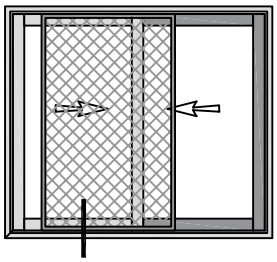
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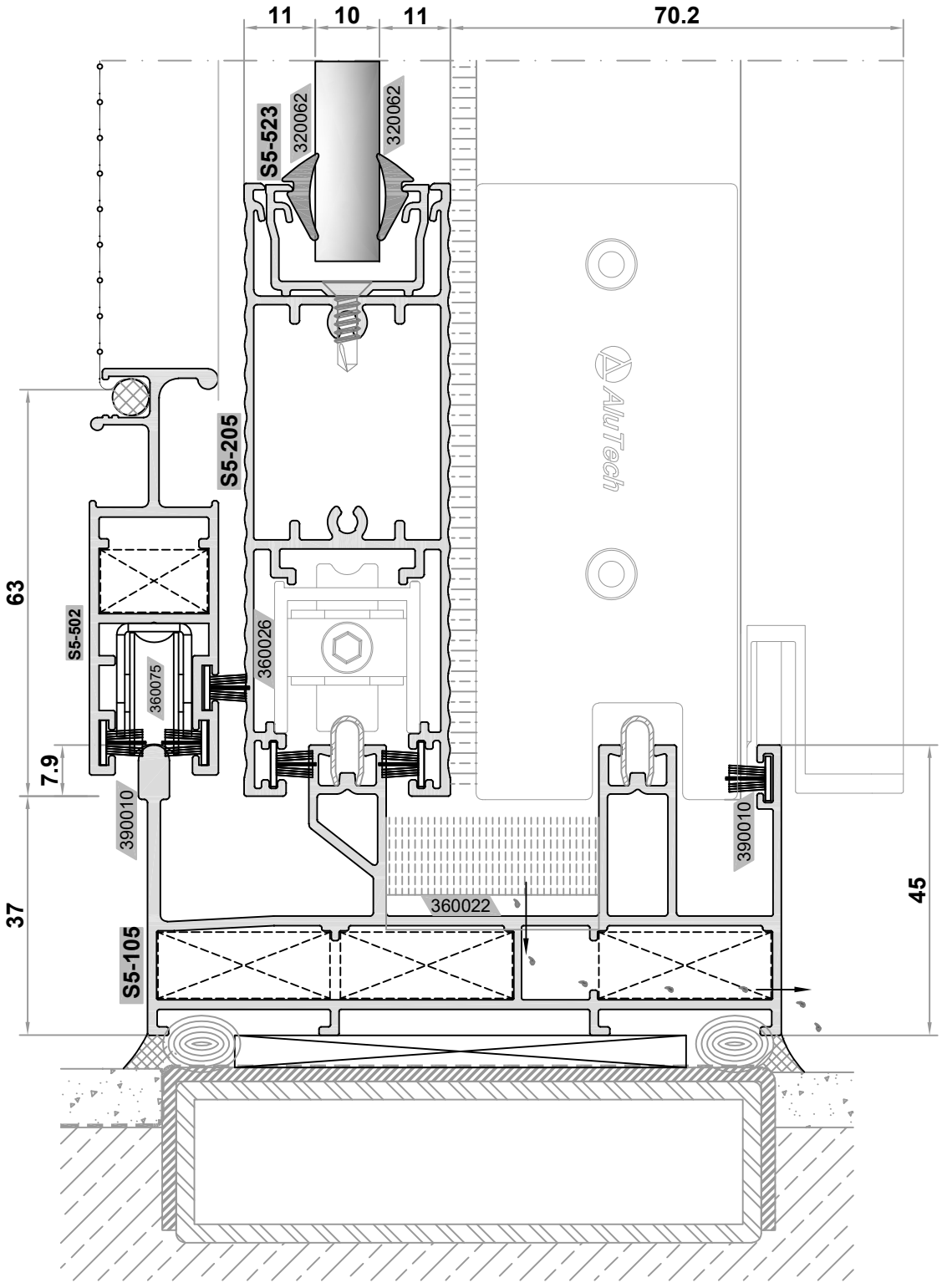
S32-YALITIMSIZ(UNINSULATED)

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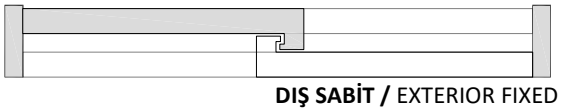


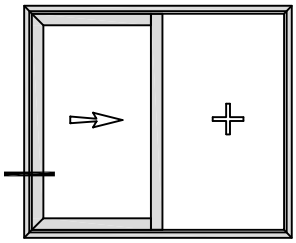
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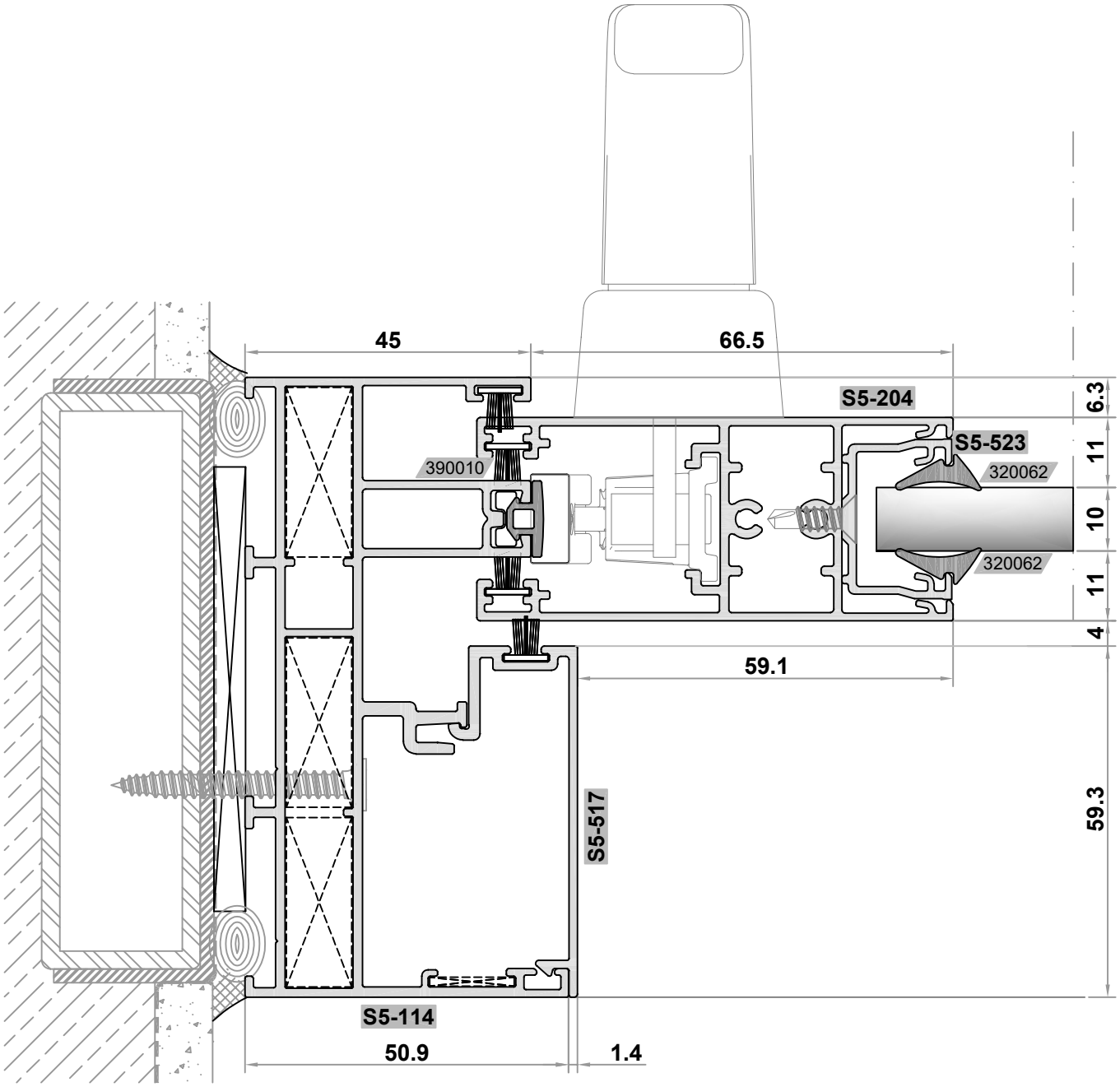




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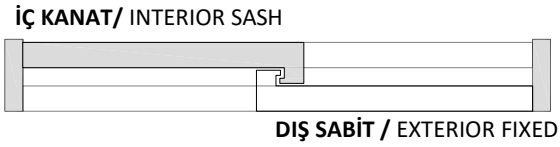


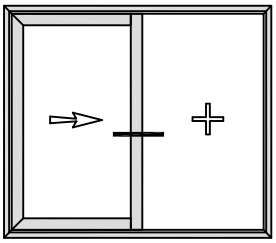


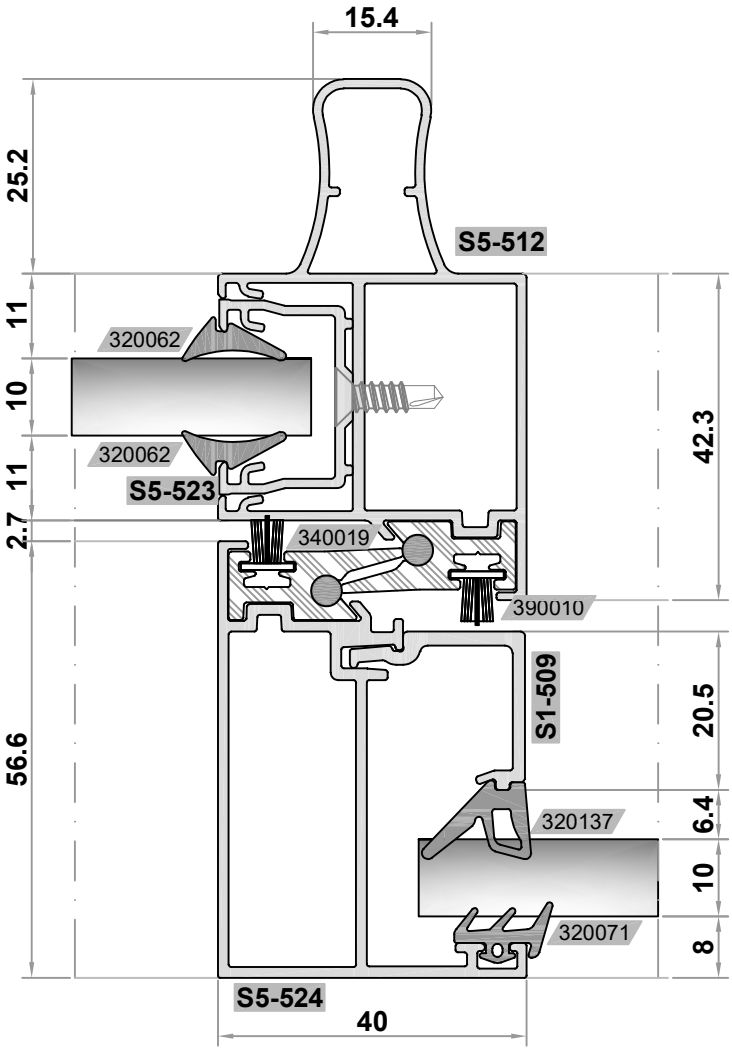


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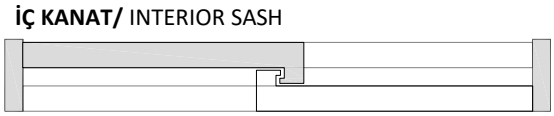
S32-YALITIMSIZ(UNINSULATED)

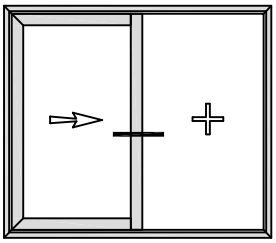


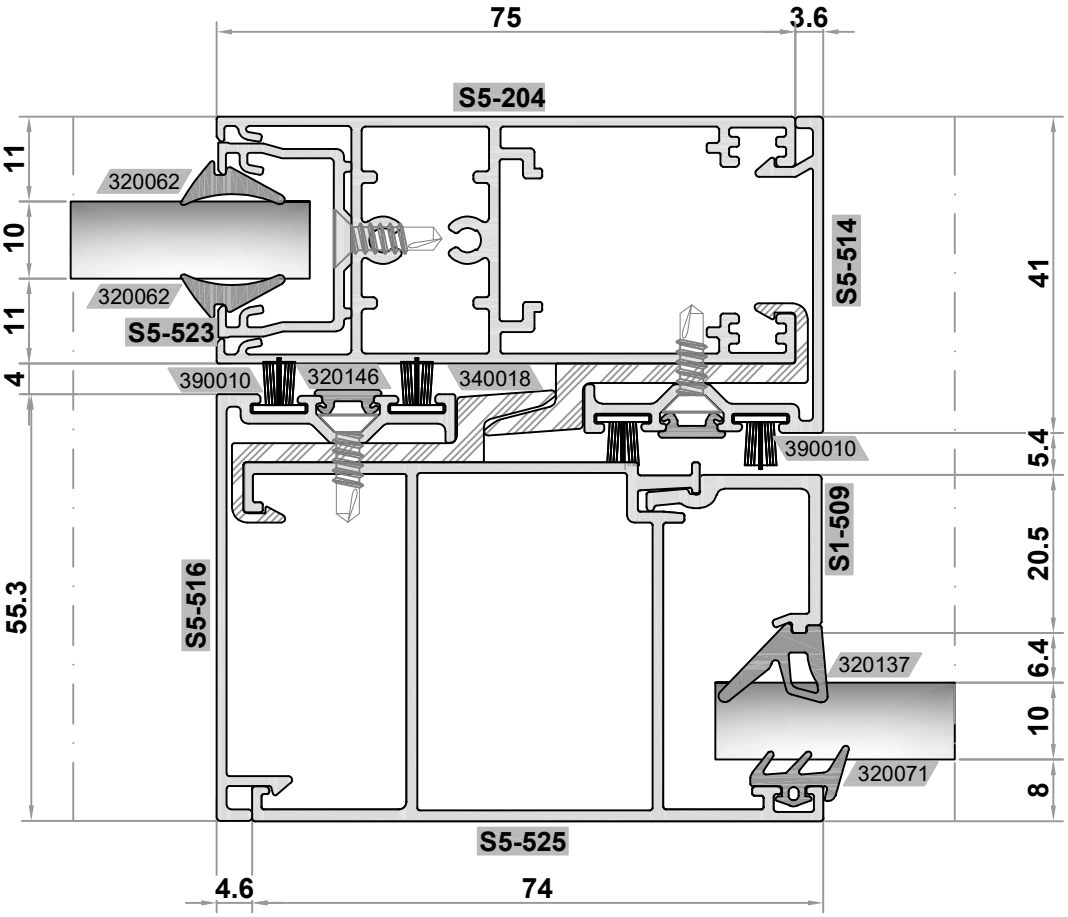




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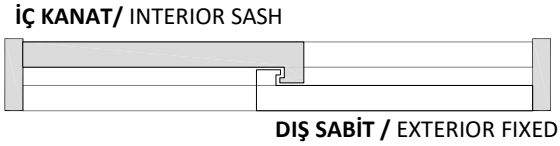


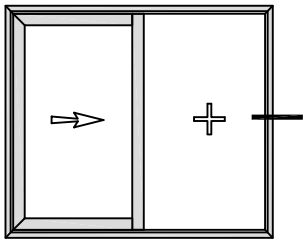


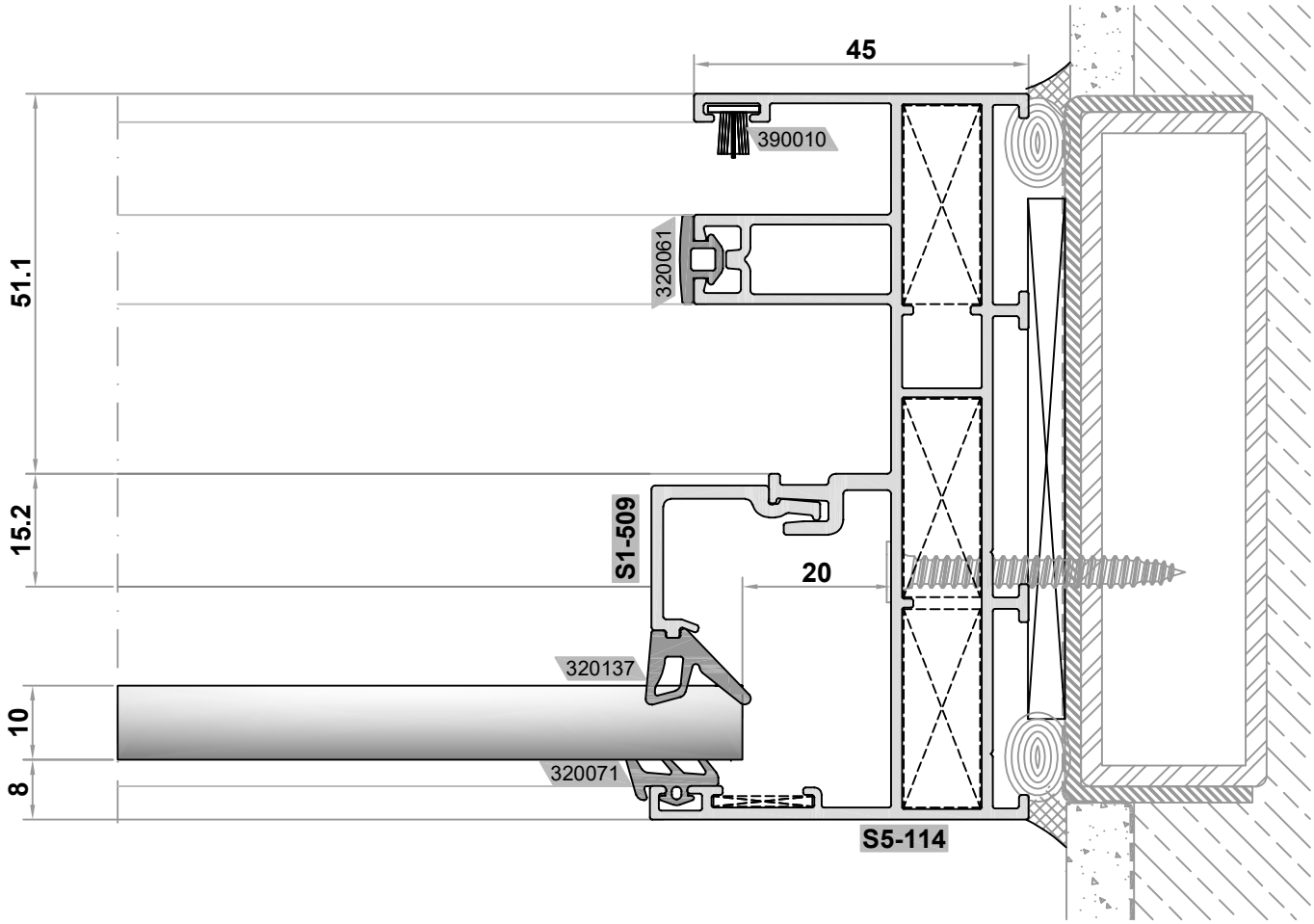


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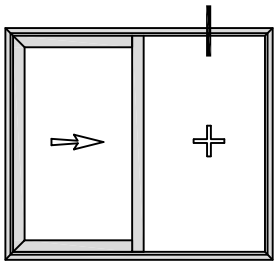
S32-YALITIMSIZ(UNINSULATED)



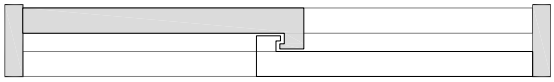




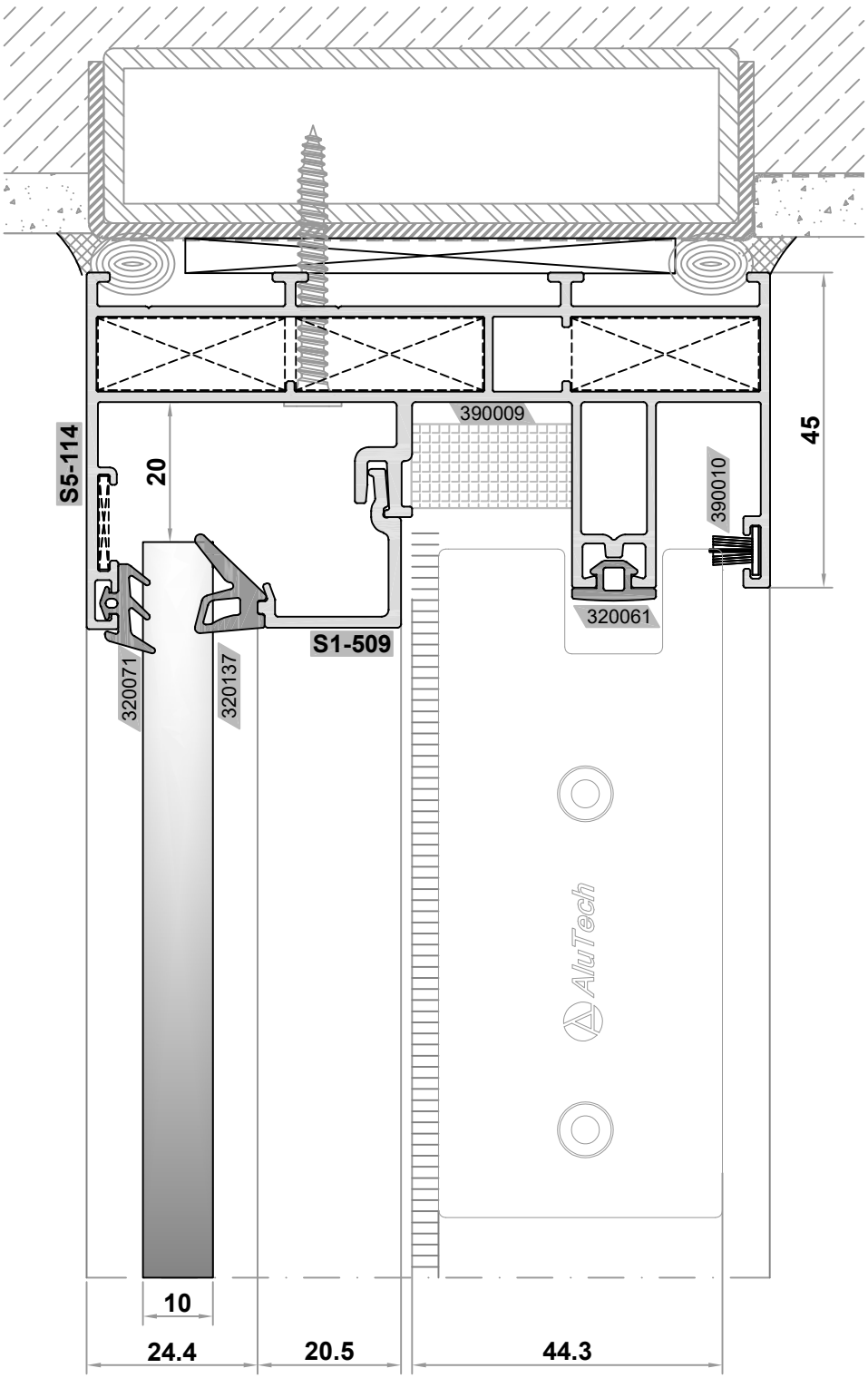
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İÇ KANAT/ INTERIOR SASH



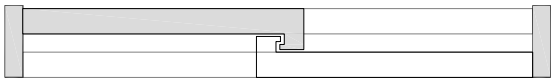
DIŞ SABİT / EXTERIOR FIXED



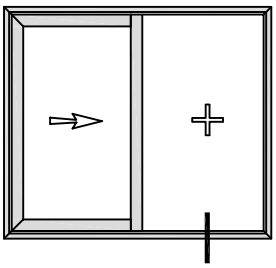
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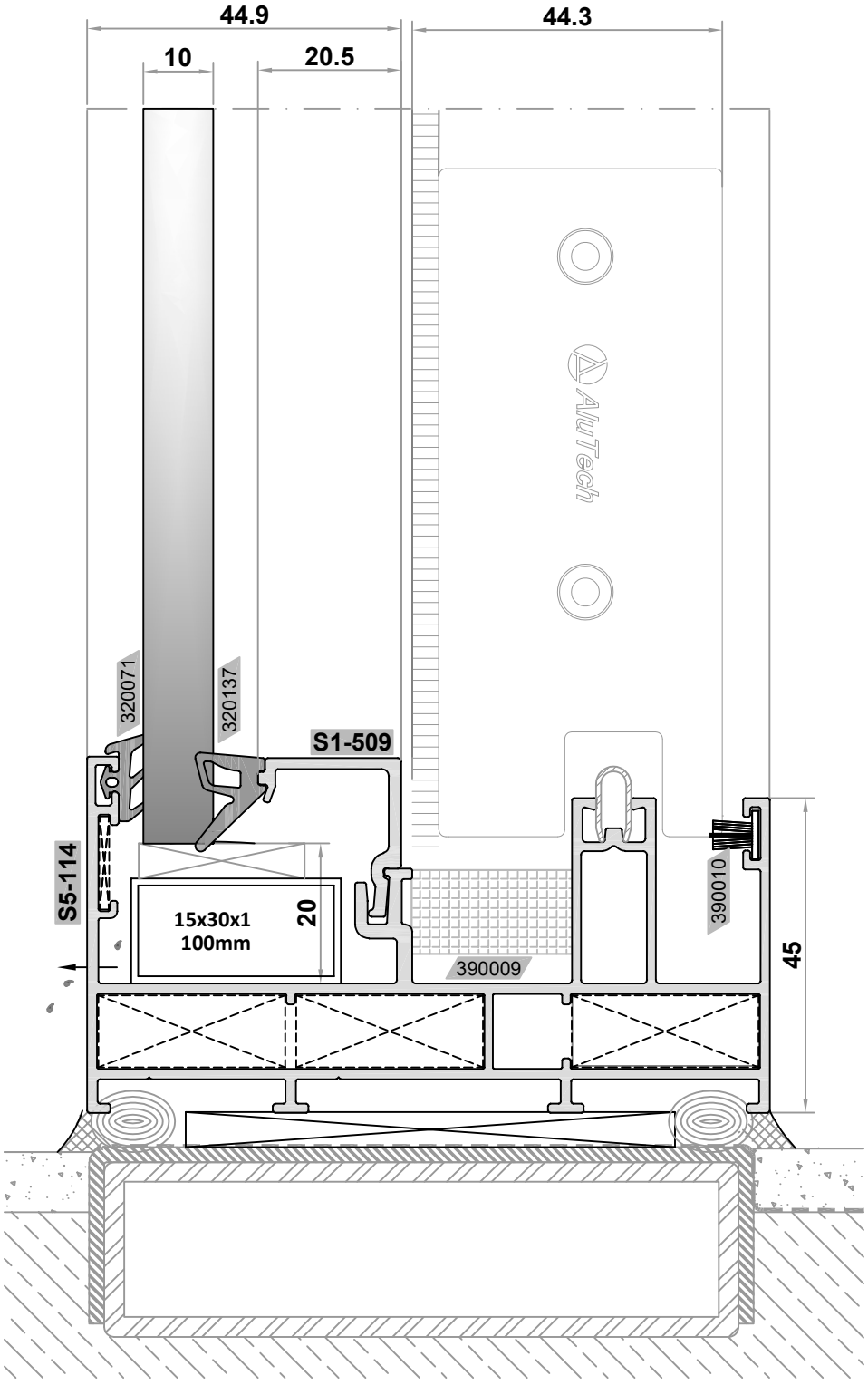
S32-YALITIMSIZ(UNINSULATED)

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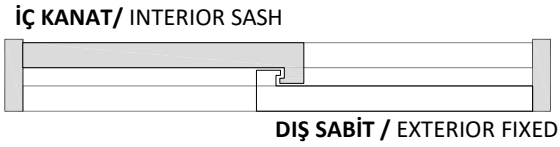


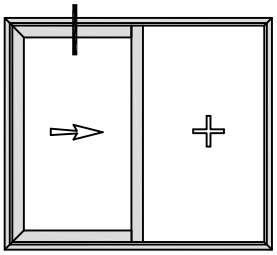
DIŞ SABİT / EXTERIOR FIXED

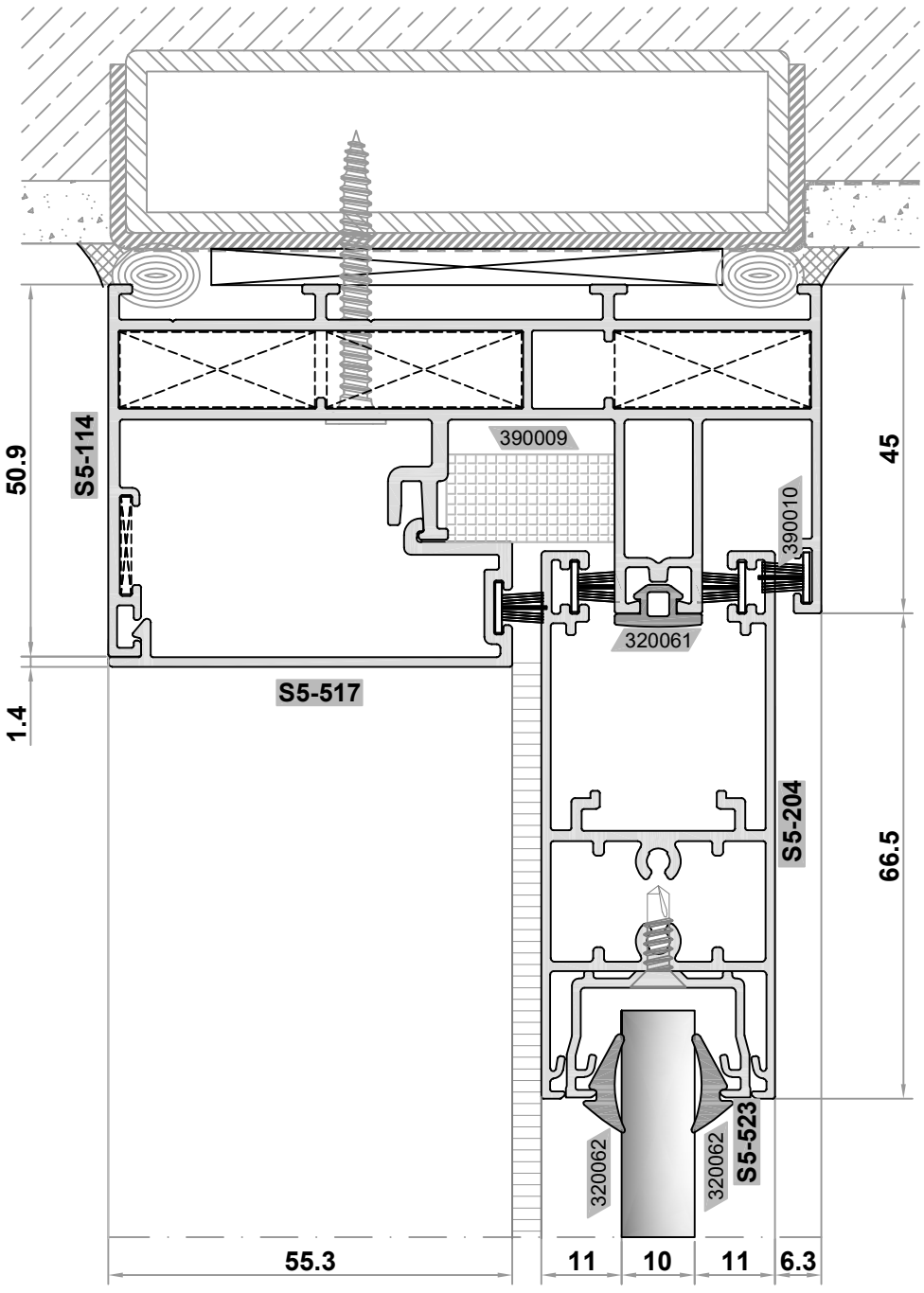




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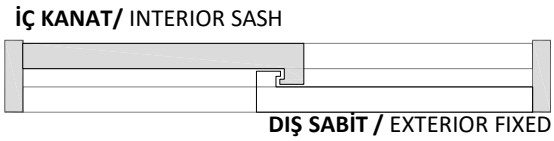


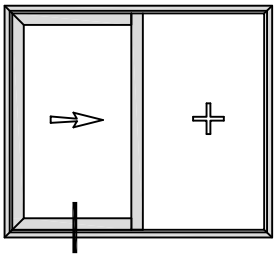


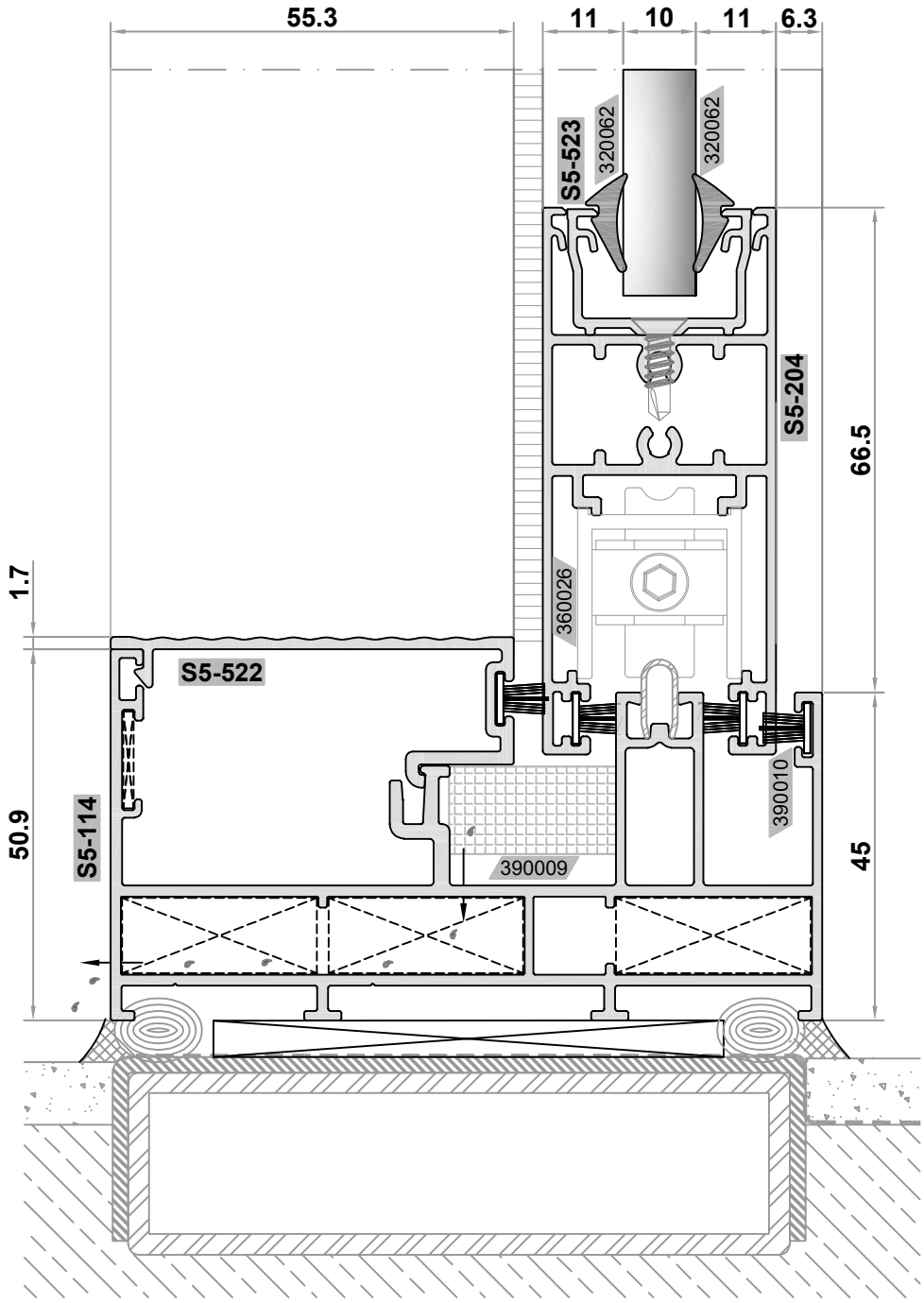


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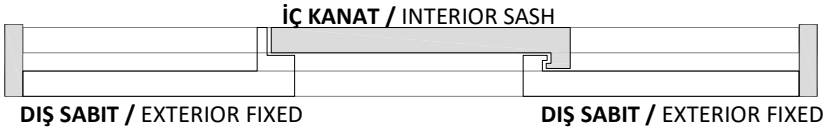
S32-YALITIMSIZ(UNINSULATED)

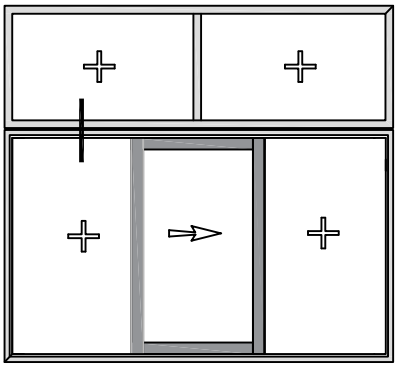


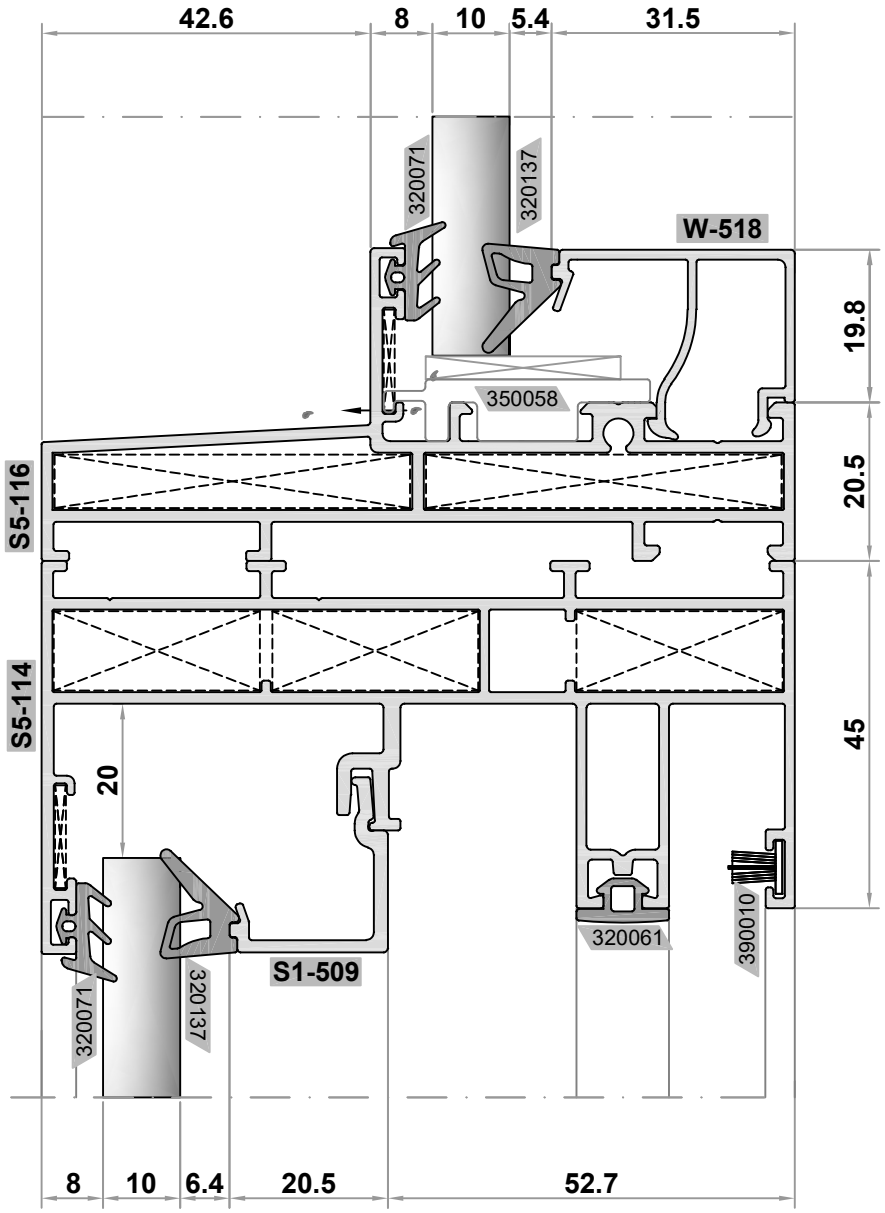




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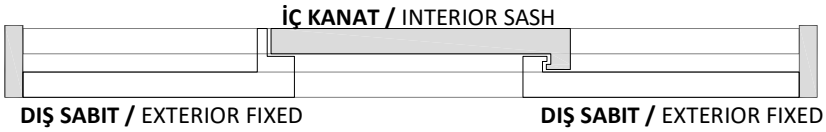


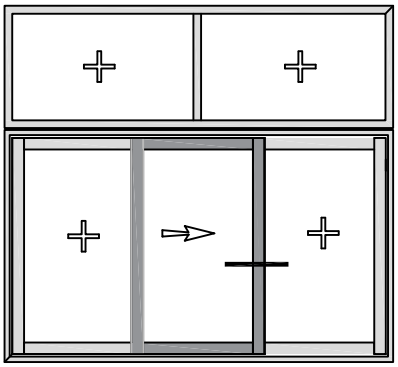


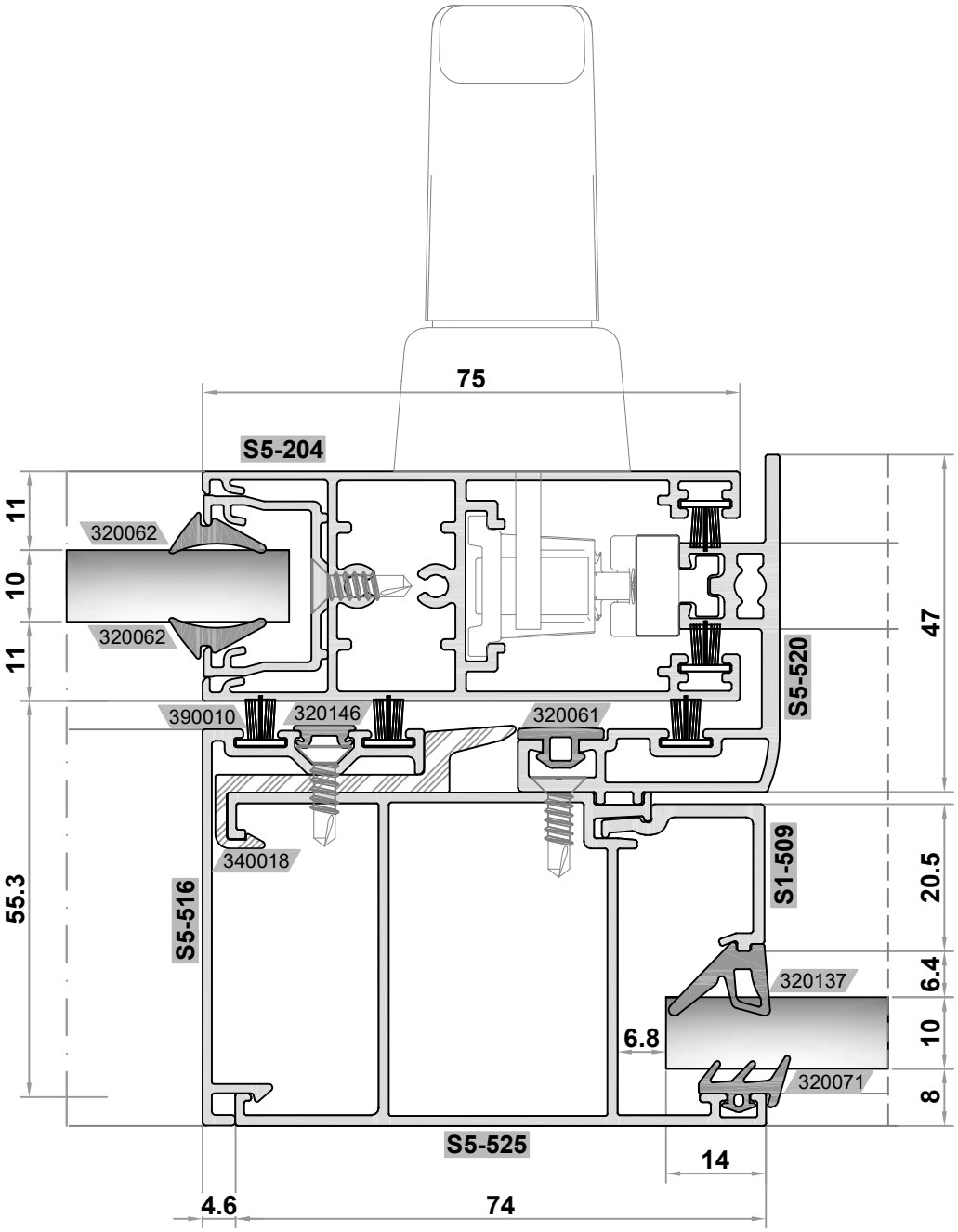


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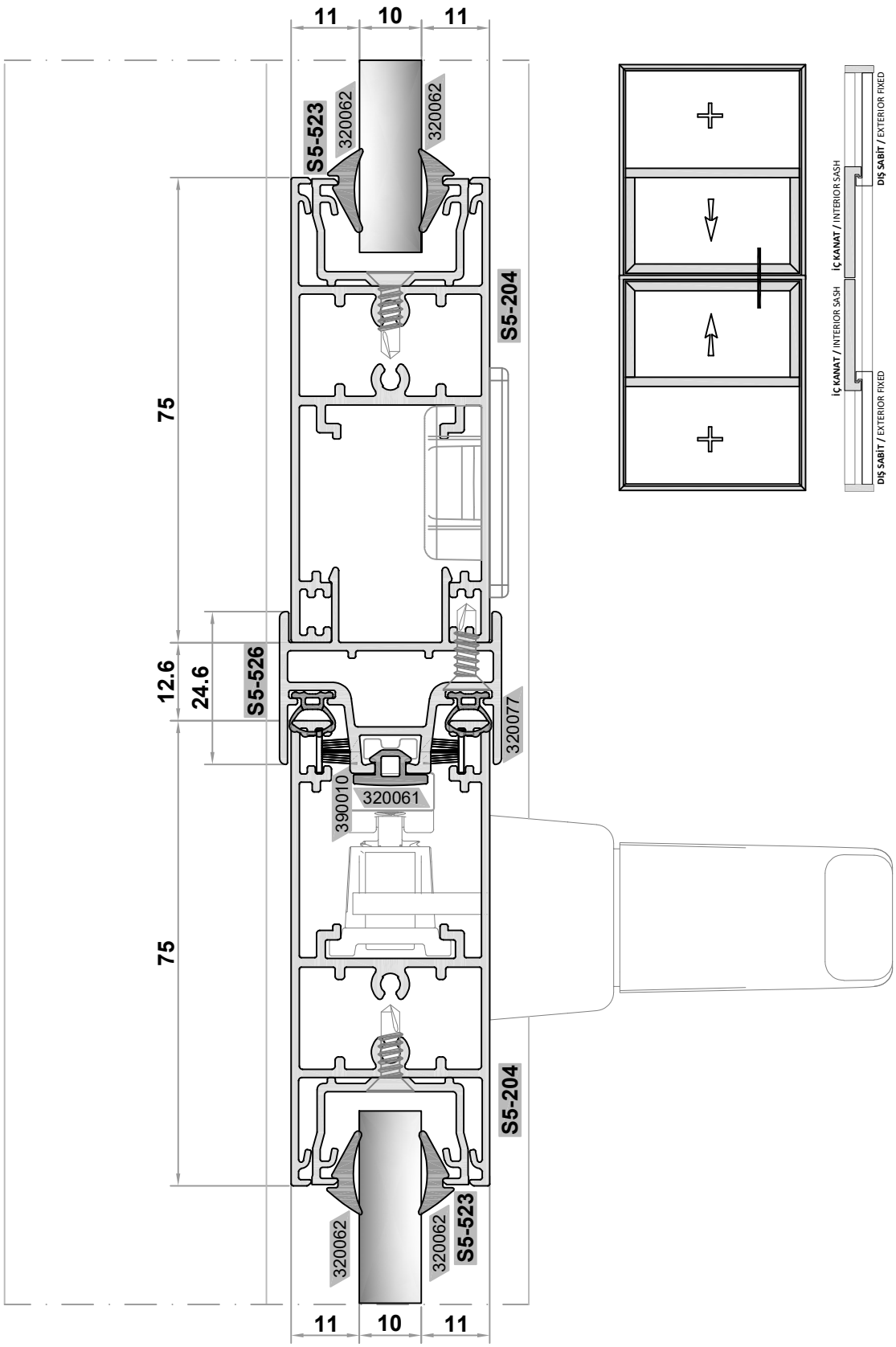
S32-YALITIMSIZ(UNINSULATED)





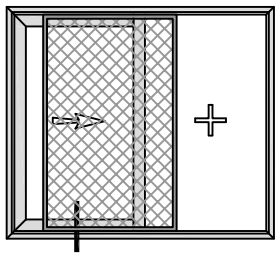


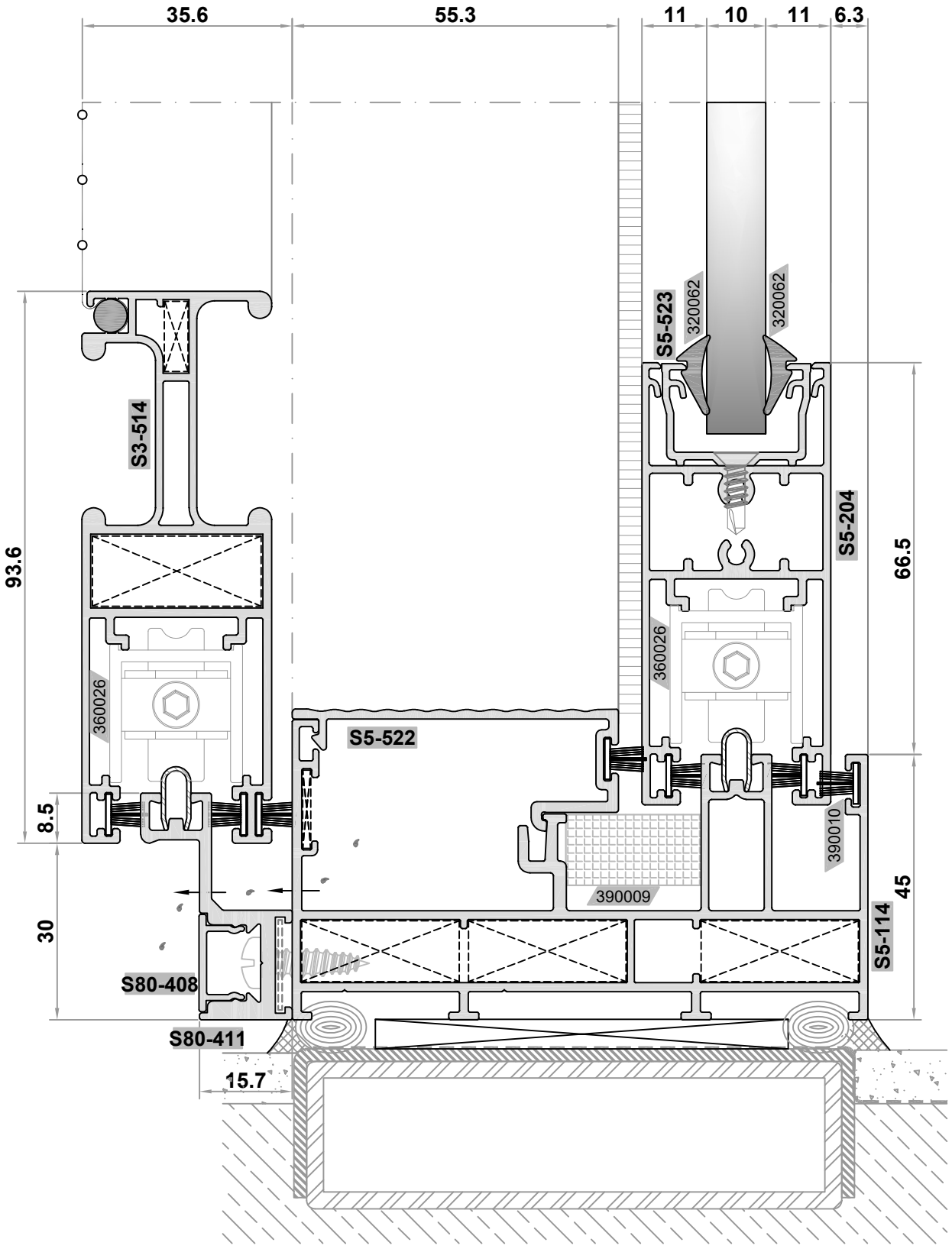
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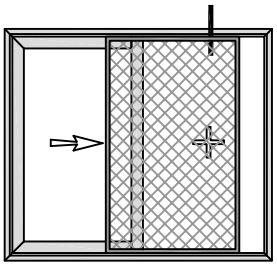
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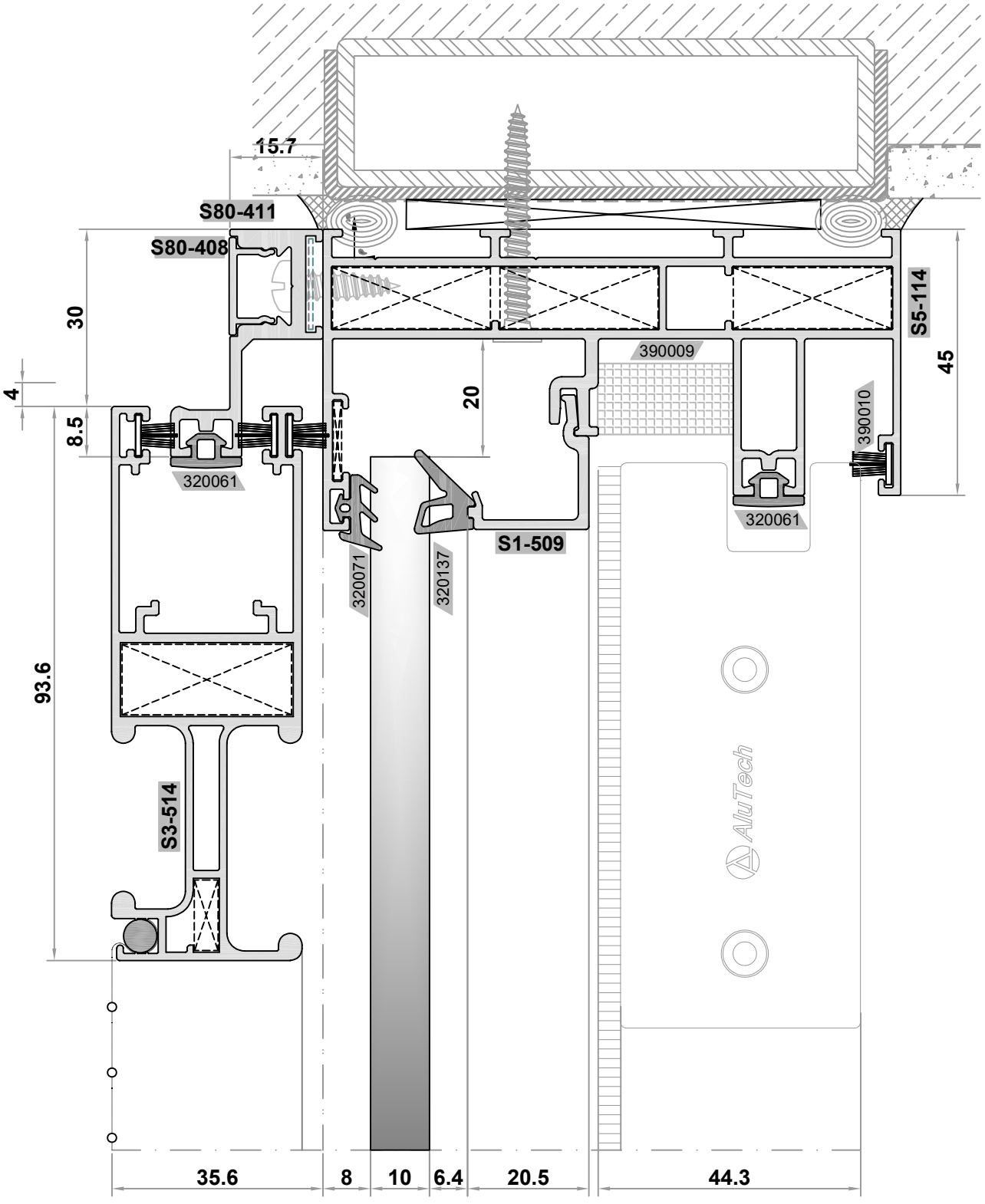
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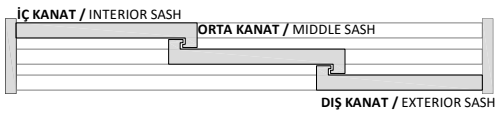
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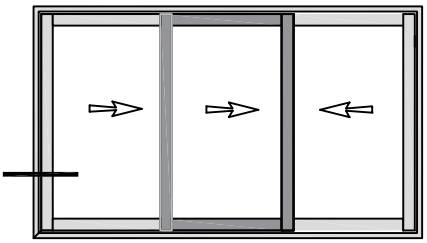


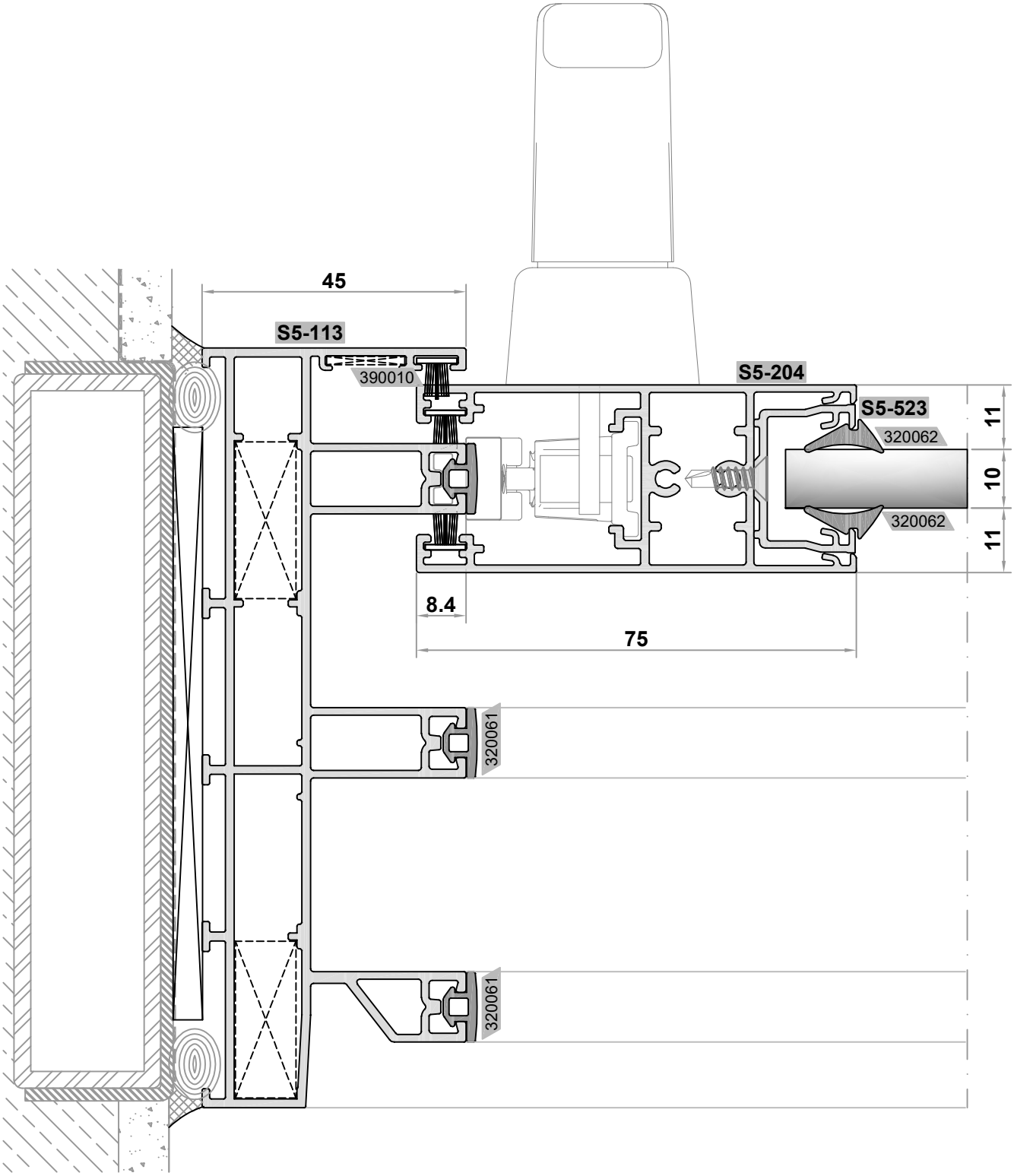


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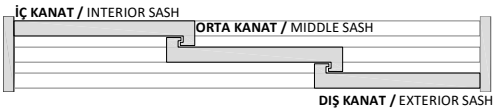
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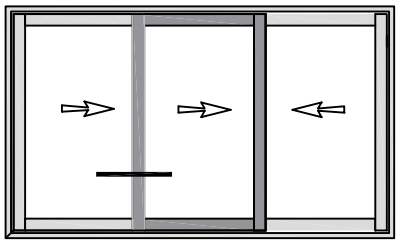


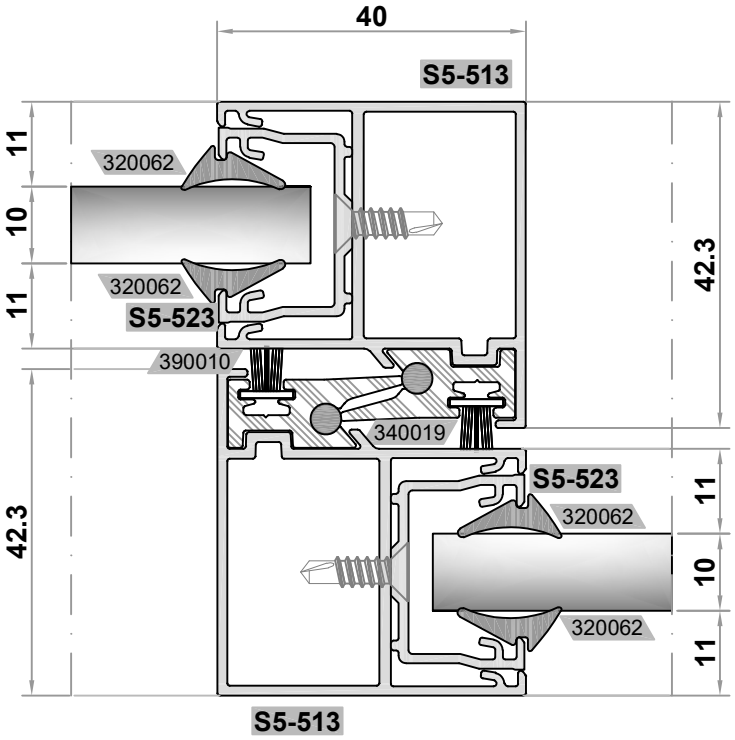




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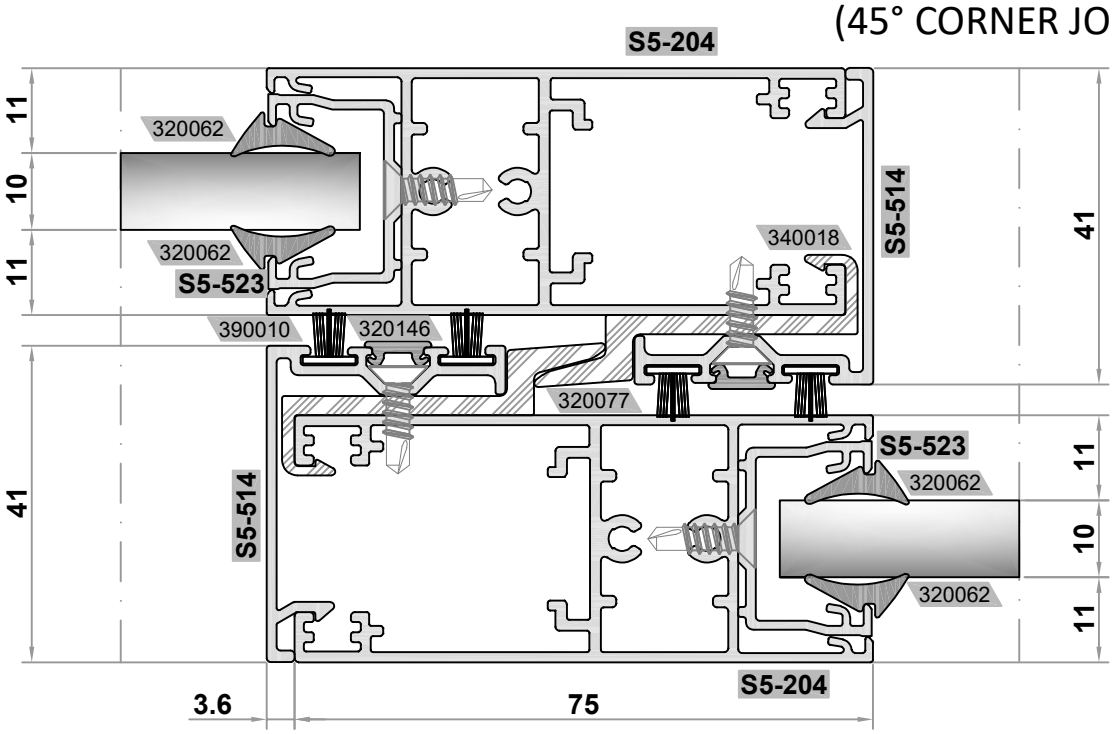






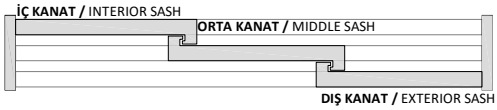
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(90° CORNER JOINT)

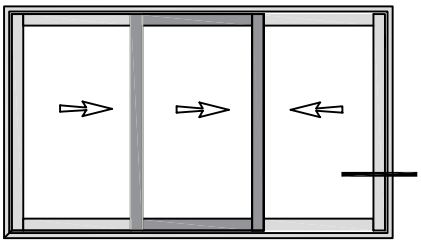
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WIDE CLAMP
(45° CORNER JOINT)

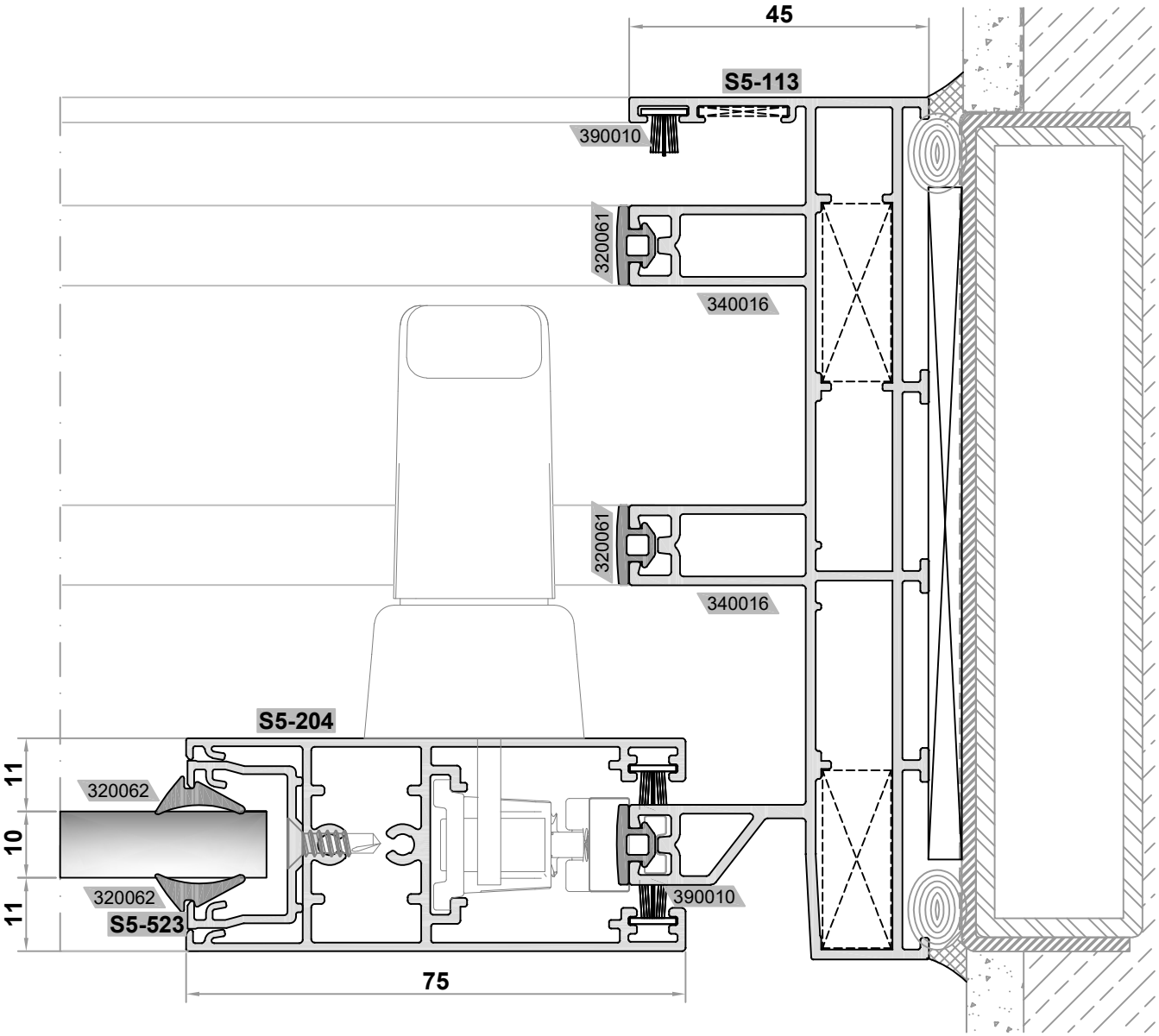


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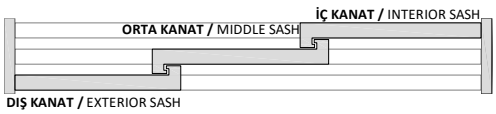
S32-YALITIMSIZ(UNINSULATED)

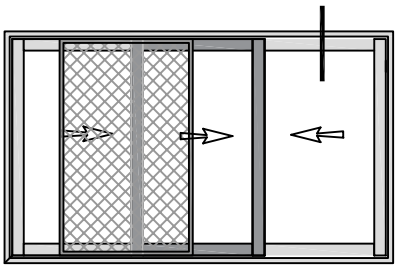


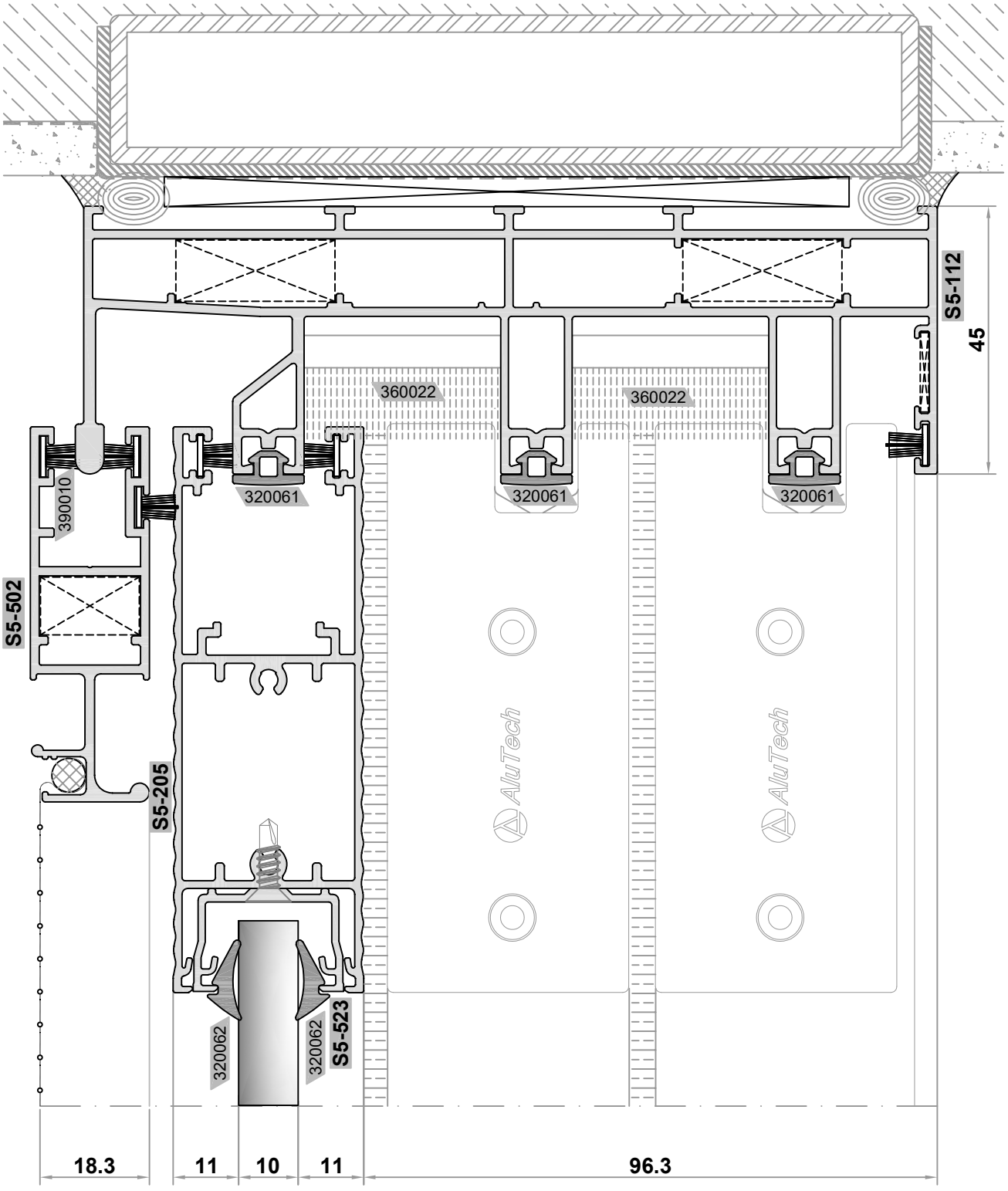




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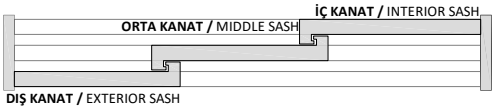


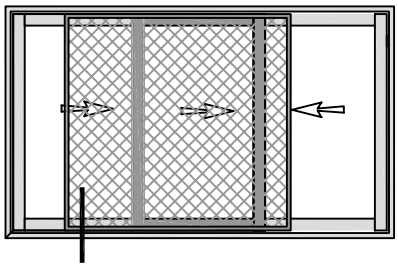


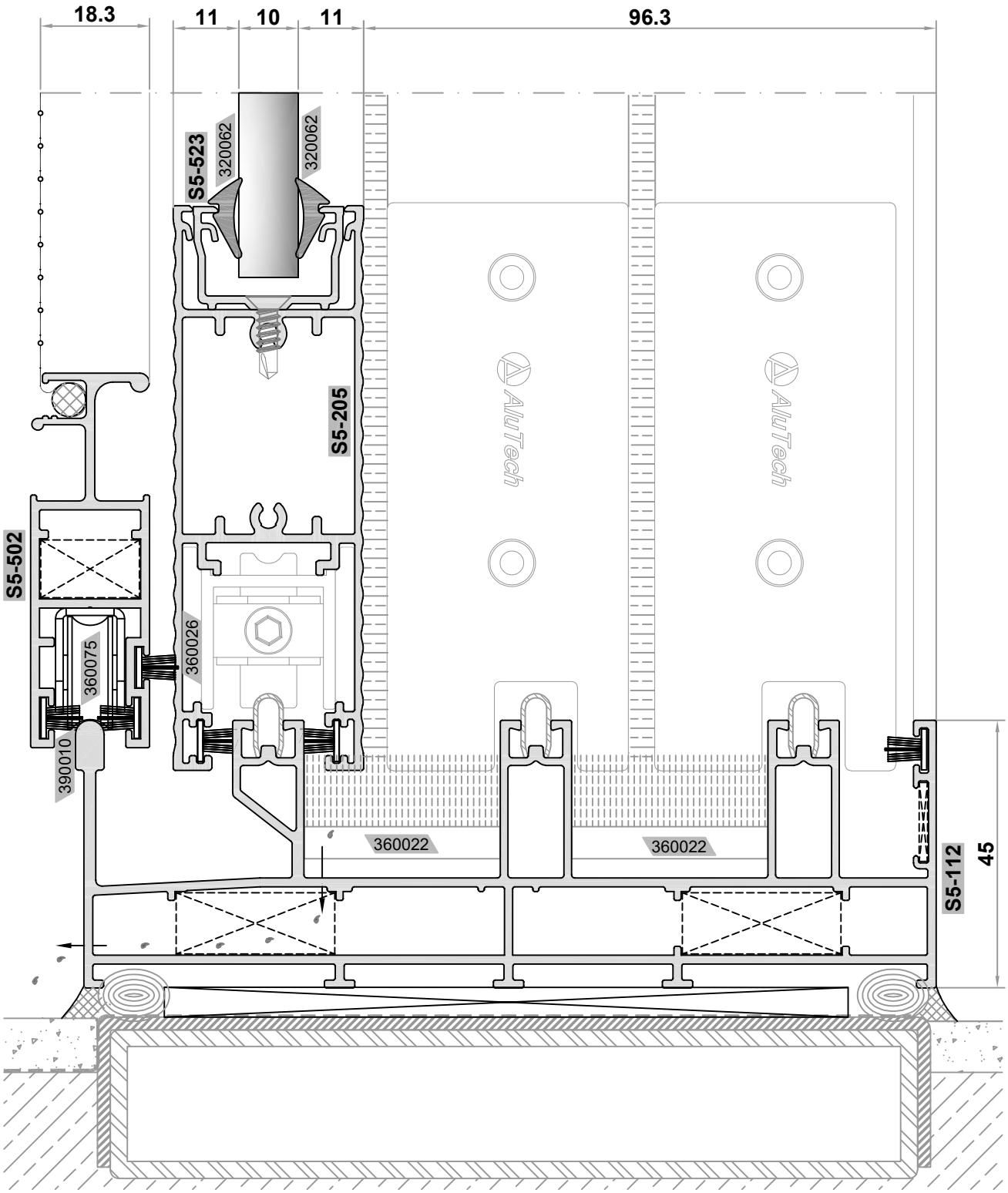


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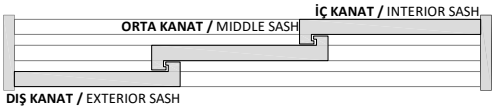
S32-YALITIMSIZ(UNINSULATED)

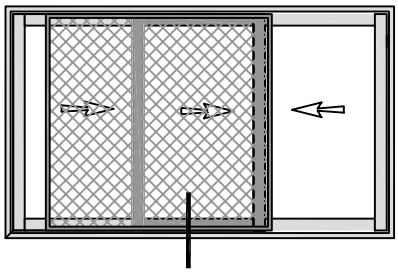


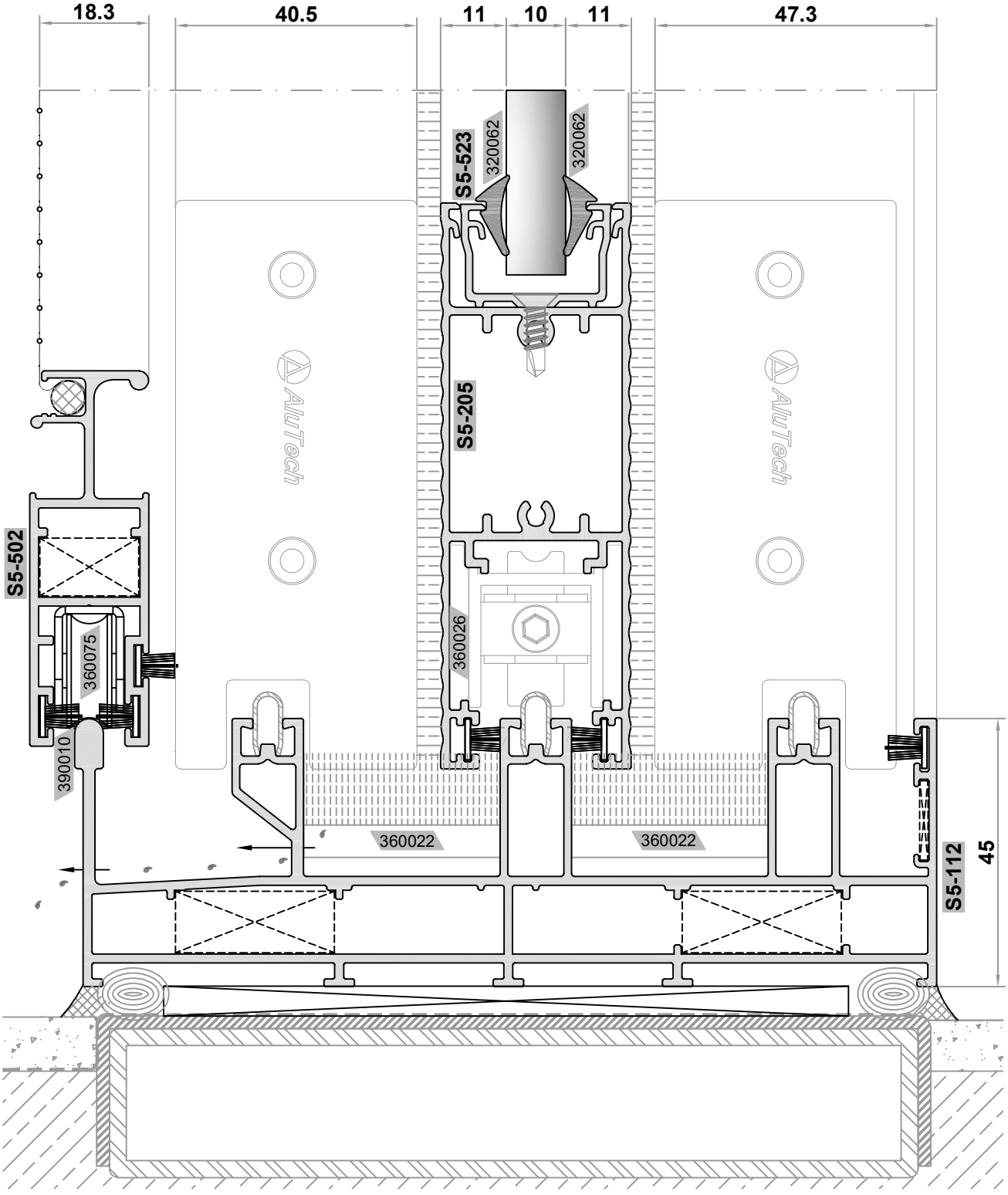




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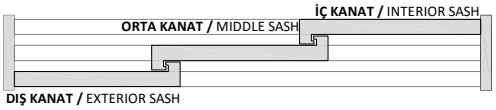


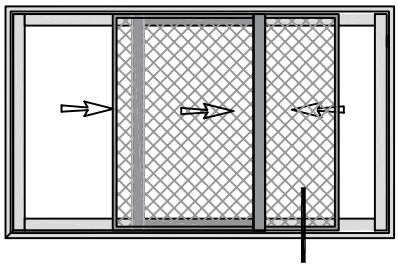


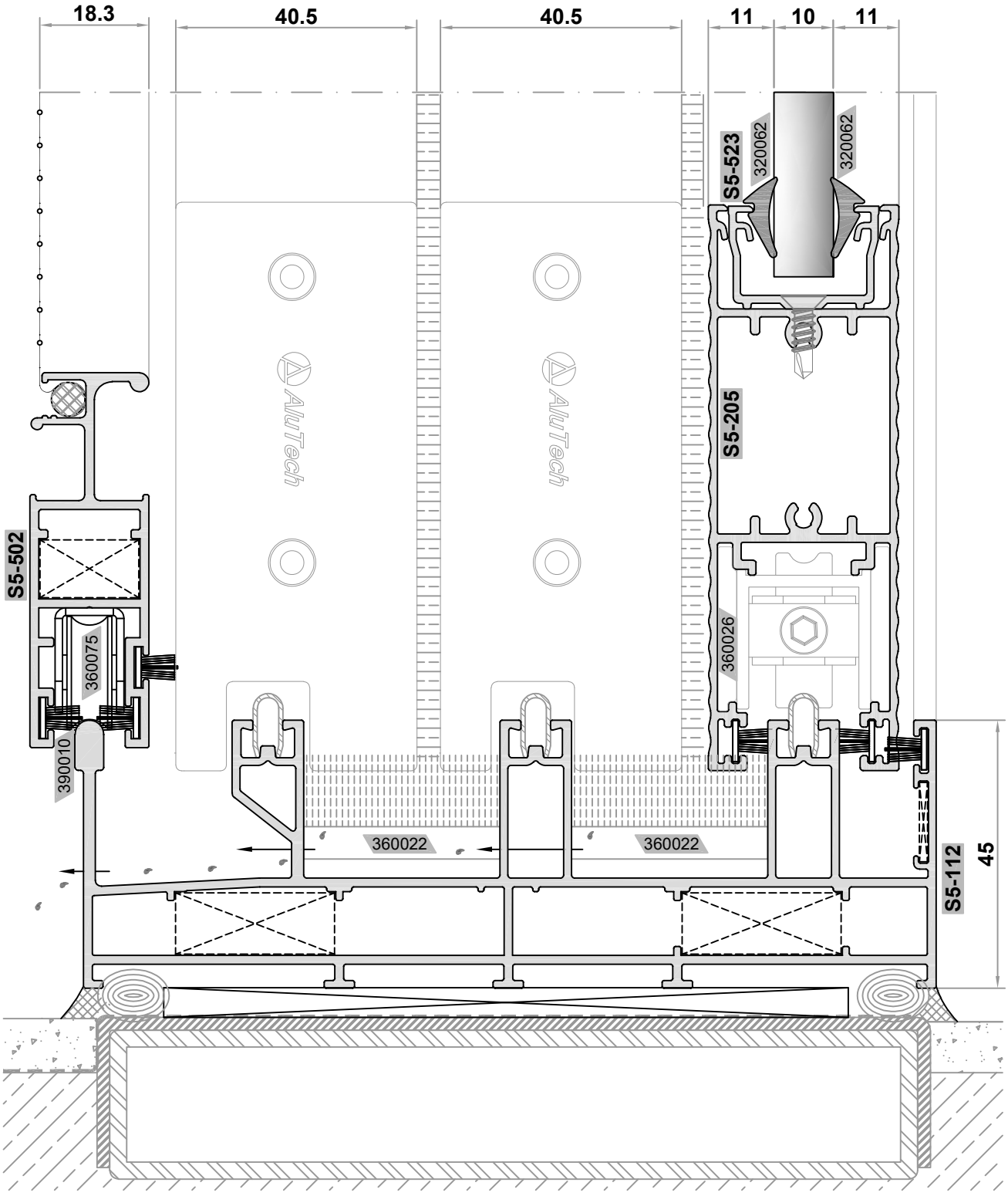


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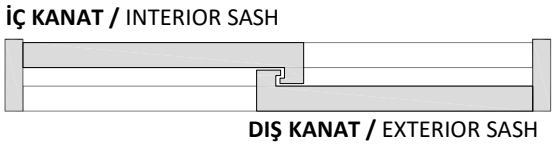
S32-YALITIMSIZ(UNINSULATED)

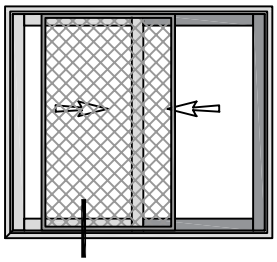


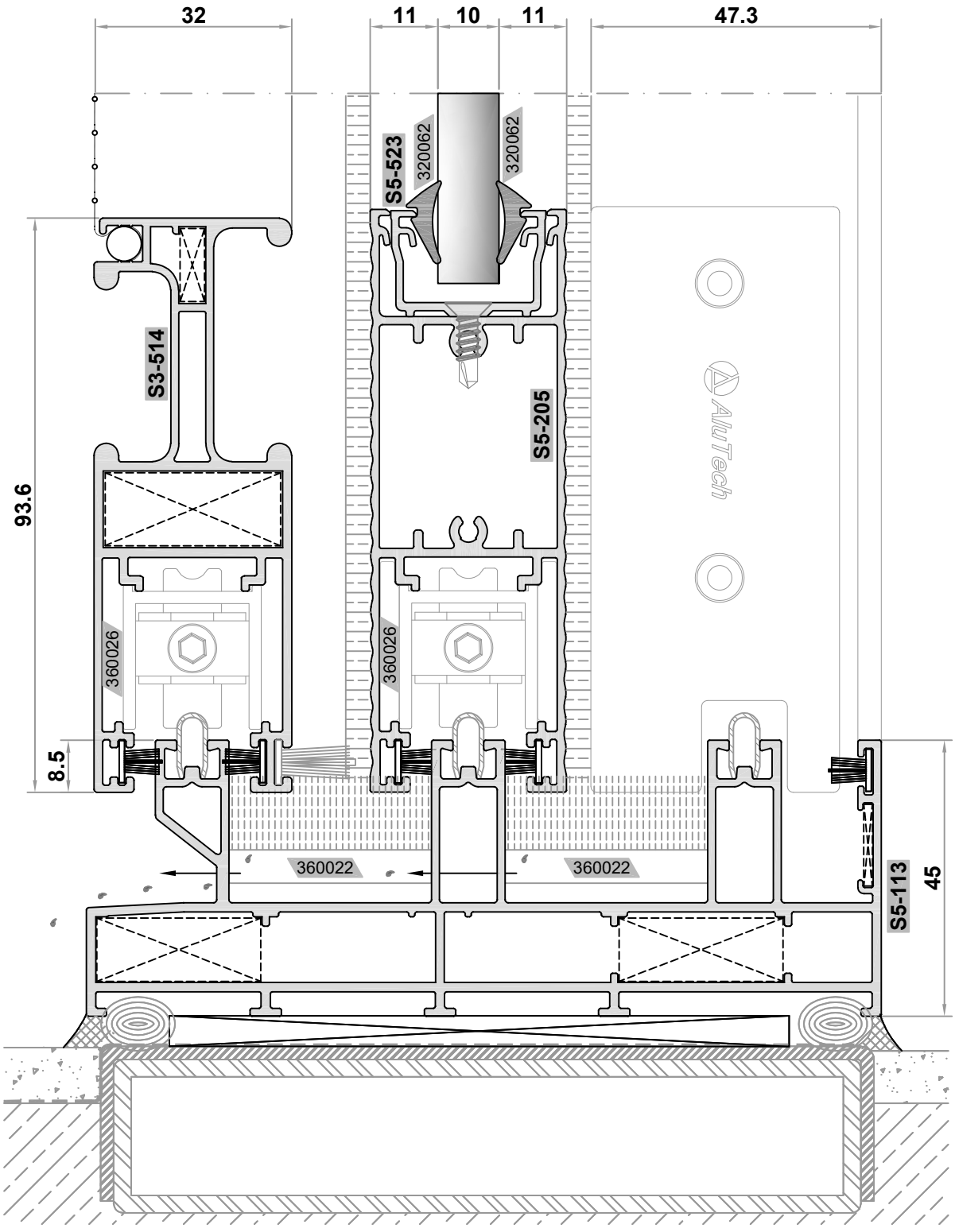




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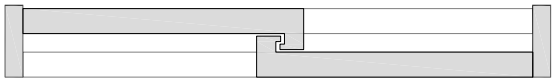




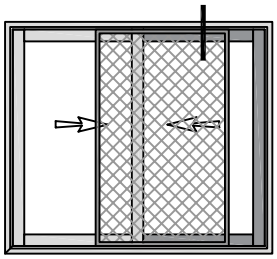


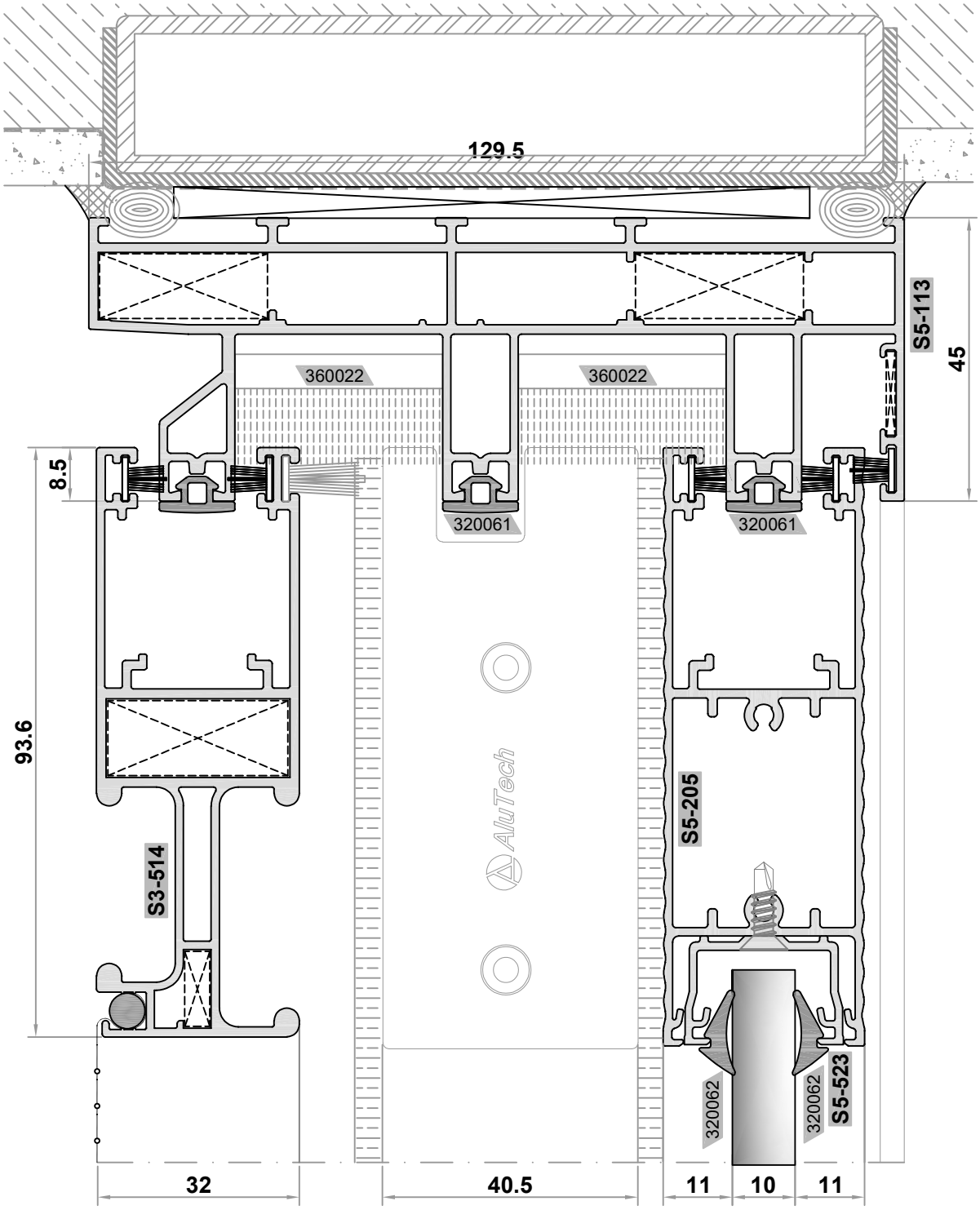
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İÇ KANAT / INTERIOR SASH

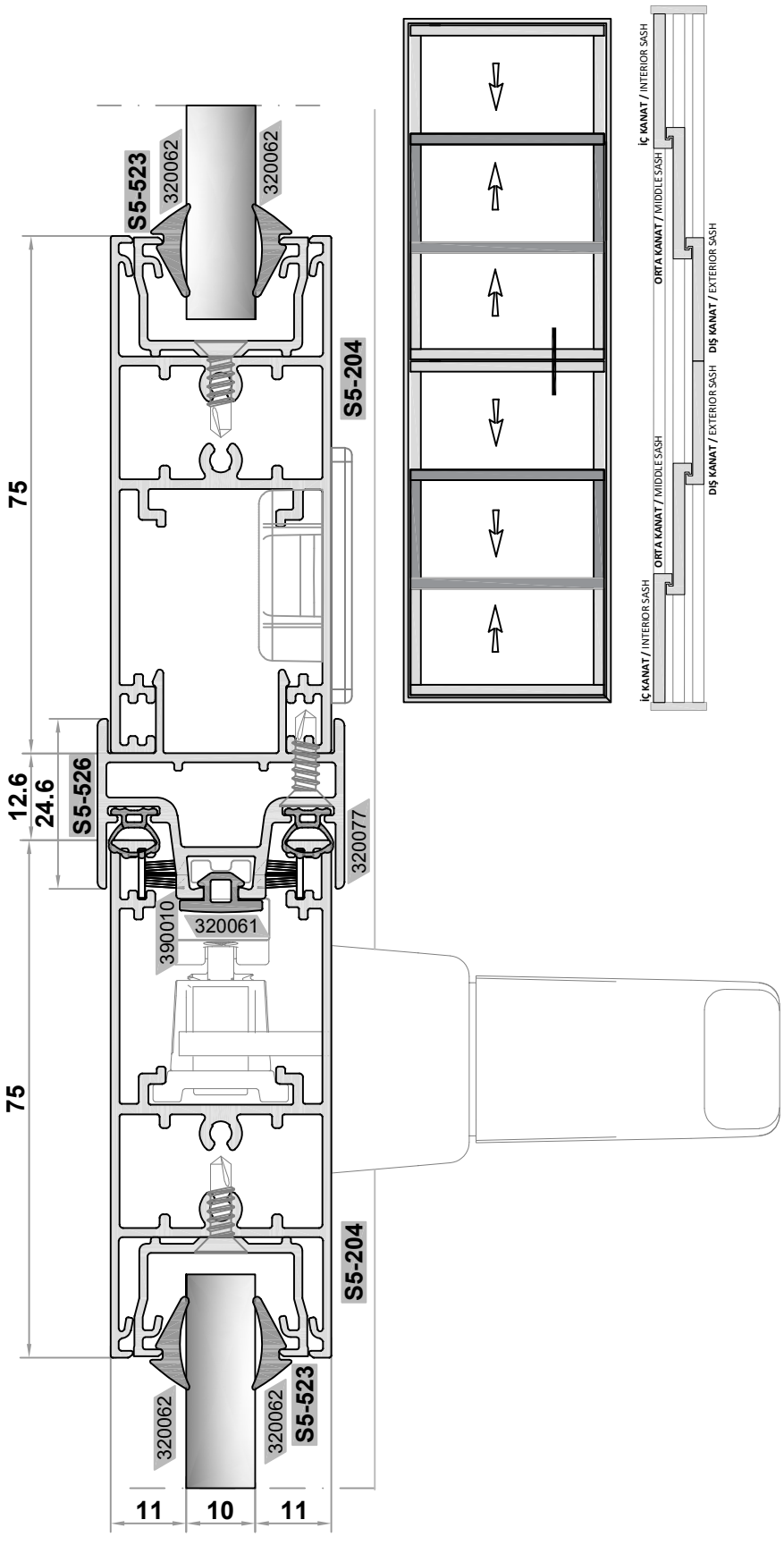


DIŞ KANAT / EXTERIOR SASH





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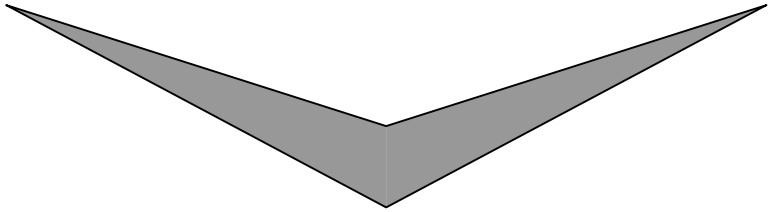


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AKSESUAR FİHRİSTİ

ACCESSORY INDEX



SİSTEM ALÜMİNYUM® KATALOG İÇERİSİNDEKİ VERİLERDE DÜZELTME VEYA DEĞİŞİKLİK YAPMA HAKKINA SAHİPTİR.
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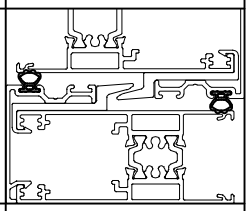
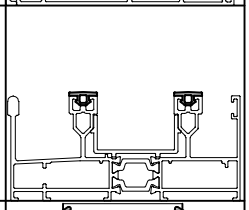
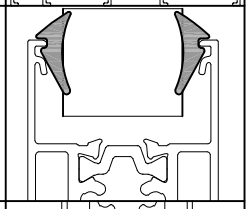
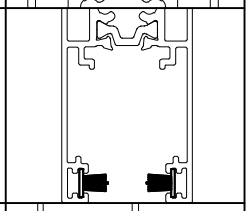
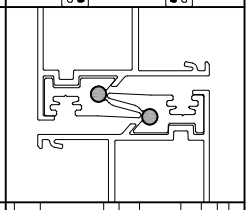
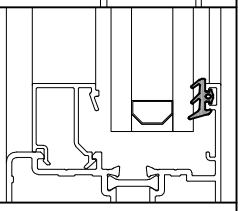
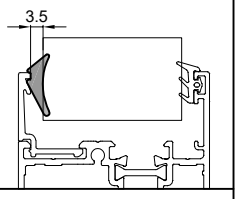
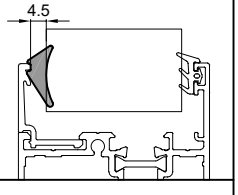
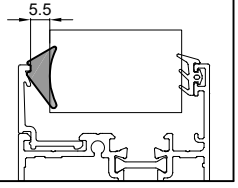
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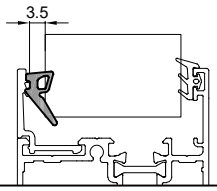
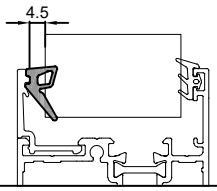
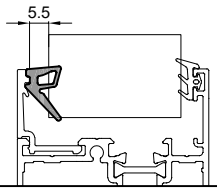
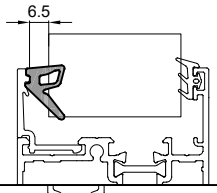
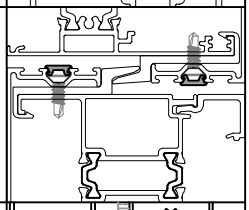
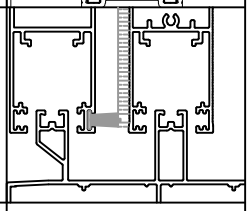
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EPDM FİTİLLER / EPDM GASKETS

AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	TAKILMA BÖLGESİ / APPLICATION AREA
320077 *TPV KANAT FİTİLİ / TPV SASH GASKET* *BİRİM AĞIRLIK / UNIT WEIGHT: 27 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 561 m*		
320061 *RAY KANALI KAPAMA FİTİLİ /* *COVER GASKET FOR THE RAIL CHANNEL* *BİRİM AĞIRLIK / UNIT WEIGHT: 40 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 371 m*		
320062 *KANAT İÇ&DIŞ CAM FİTİLİ 2,5 mm /* *INNER&OUTER GLAZING GASKET 2,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 42 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 355 m*		
390010 *FIRÇA FİTİL (7mm) / WEATHER STRIP (7mm)* *BİRİM AĞIRLIK / UNIT WEIGHT:* *KOLİ MİKTARI / PACKAGE QUANTITY:*		
320080 *KENET PVC PROFİLİ İÇİN ADAPTÖR FİTİLİ (ÇAP: 4mm) /* *ADAPTER GASKET FOR THE CLAMP PVC PROFILE (DIA.: 4mm)* *BİRİM AĞIRLIK / UNIT WEIGHT: 10 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 750 m*		
320071 *DIŞ CAM FİTİLİ 8 mm / OUTER GLAZING GASKET 8 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 51 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 291 m*		
320128 *KAMA İÇ CAM FİTİLİ 3,5 mm / INNER GLAZING GASKET 3,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 70 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 213 m*		
320129 *KAMA İÇ CAM FİTİLİ 4,5 mm / INNER GLAZING GASKET 4,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 84 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 178 m*		
320130 *KAMA İÇ CAM FİTİLİ 5,5 mm / INNER GLAZING GASKET 5,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 98 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 153 m*		

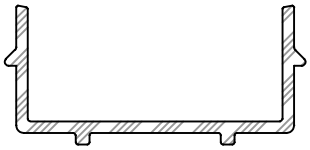
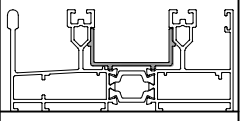
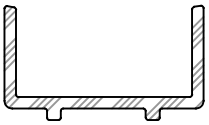
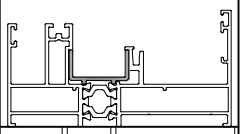
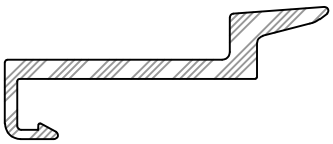
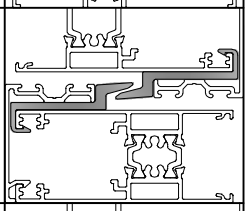
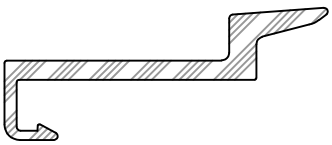
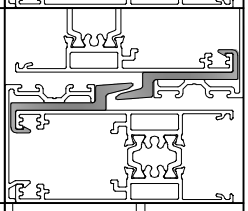
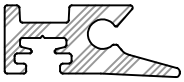
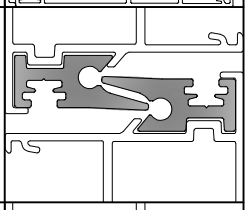
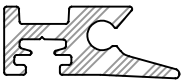
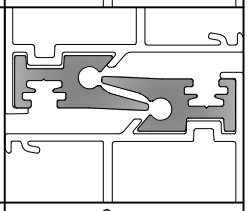
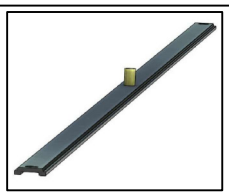
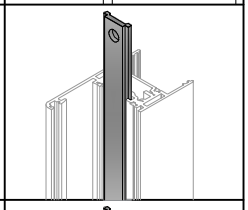
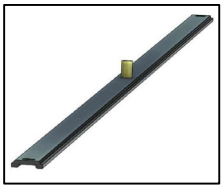
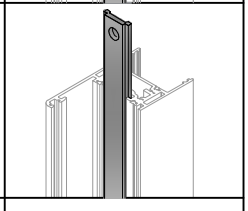
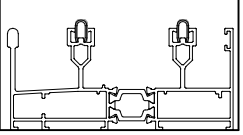
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EPDM FİTİLLER / EPDM GASKETS

AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	TAKILMA BÖLGESİ / APPLICATION AREA
320134 *HEMYÜZ İÇ CAM FİTİLİ 3,5 mm /* *INNER GLAZING HIDDEN GASKET 3,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 57 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 265 m*		
320135 *HEMYÜZ İÇ CAM FİTİLİ 4,5 mm /* *INNER GLAZING HIDDEN GASKET 4,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 61 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 248 m*		
320136 *HEMYÜZ İÇ CAM FİTİLİ 5,5 mm /* *INNER GLAZING HIDDEN GASKET 5,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 64 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 234 m*		
320137 *HEMYÜZ İÇ CAM FİTİLİ 6,5 mm /* *INNER GLAZING HIDDEN GASKET 6,5 mm* *BİRİM AĞIRLIK / UNIT WEIGHT: 77 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 194 m*		
320146 *KENET VİDA KANALI KAPATMA FİTİLİ /* *SCREW CHANNEL COVER GASKET FOR THE CLAMP* *BİRİM AĞIRLIK / UNIT WEIGHT: 21 gr/m* *KOLİ MİKTARI / PACKAGE QUANTITY: 707 m*		
390011 *FIRÇA FİTİL (12mm) / WEATHER STRIP (12mm)* *BİRİM AĞIRLIK / UNIT WEIGHT:* *KOLİ MİKTARI / PACKAGE QUANTITY:*		

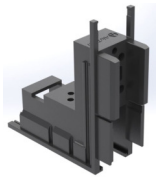
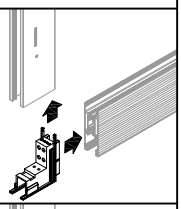
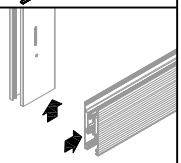
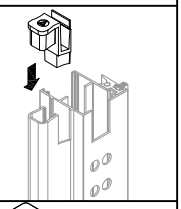
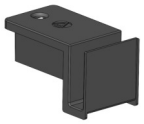
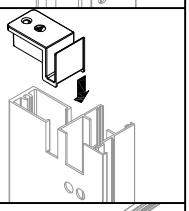
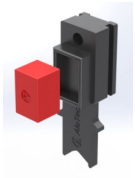
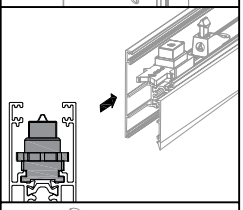
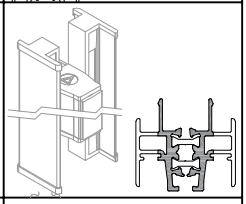
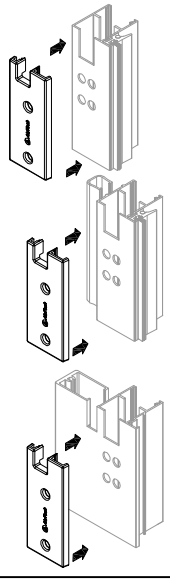
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PVC PROFİLLER / PVC PROFILES

AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	TAKILMA BÖLGESİ / APPLICATION AREA
340016 *MERKEZİ KANAL ISI YALITIM PLASTİĞİ 33X15 /* *THERMAL INSULATION PLASTIC FOR CENTRAL CHANNEL 33X15* *MİKTARI / QUANTITY: BOY 6 m /ADET*		
340017 *MERKEZİ KANAL ISI YALITIM PLASTİĞİ 25.8X14.8* *THERMAL INSULATION PLASTIC FOR CENTRAL CHANNEL 25.8X14.8* *MİKTARI / QUANTITY: BOY 6 m /ADET*		
340018 *KENET ISI YALITIM PLASTİĞİ 41.9X10.3 (PVC) /* *THERMAL INSU. PLASTIC FOR CLAMP 41.9X10.3 (PVC)* *MİKTAR / QUANTITY : BOY 6 m /ADET*		
440018 *KENET ISI YALITIM PLASTİĞİ 41.9X10.3 (POLYAMİD) /* *THERMAL INSU. PLASTIC FOR CLAMP 41.9X10.3 (POLIAMID)* *MİKTAR / QUANTITY : BOY 6 m /ADET*		
340019 *KENET ISI YALITIM PLASTİĞİ 22.7X8.9 (PVC) /* *THERMAL INSULATION PLASTIC FOR CLAMP 22.7X8.9 (PVC)*		
440019 *KENET ISI YALITIM PLASTİĞİ 22.7X8.9 (POLYAMİD) /* *THERMAL INSU. PLASTIC FOR CLAMP (POLIAMID) 22.7X8.9*		
340021 *PİMLİ POLYAMİD TİJ PROFİLİ (PENCERE BOYU: 750 mm) /* *PINNED POLIAMID ROD PROFILE (WINDOW SIZE: 750 mm)*		
340020 *PİMLİ POLYAMİD TİJ PROFİLİ (KAPI BOYU: 1500 mm) /* *PINNED POLIAMID ROD PROFILE (DOOR SIZE: 1500 mm)*		
360021 *ÇELİK RAY 10,8X5 / STEEL RAIL 10,8X5* *MİKTARI / QUANTITY: BOY 6 m /ADET*		

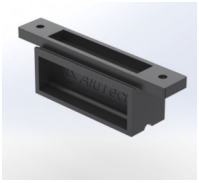
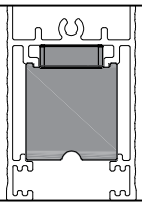
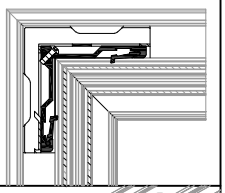
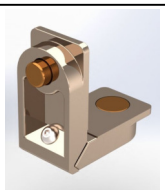
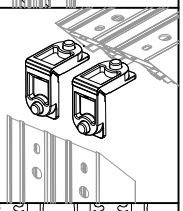
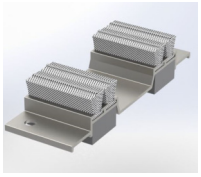
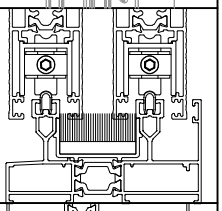
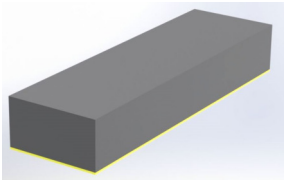
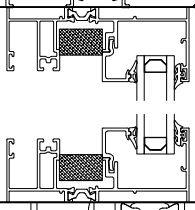
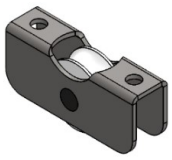
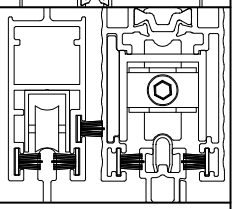
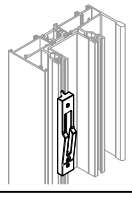
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PVC ENJEKSİYONLAR / PVC INJECTIONS

AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	TAKILMA BÖLGESİ / APPLICATION AREA
350023 *KANAT 90° KÖŞE BİRLEŞTİRME (KOL TARAFI) /* *CORNER JOINT FOR 90° SASH CONNECTION (HANDLE SIDE)*		
350024 *KANAT 90° KÖŞE BİRLEŞTİRME (KENET TARAFI) /* *CORNER JOINT FOR 90° SASH CONNECTION (CLAMP SIDE)*		
350015 *S5-512 TAKVİYELİ KENET PROFİLİ İÇİN PVC KAPAK /* *PVC COVER FOR S5-512 REINFORCED CLAMP PROFILE*		
350016 *S5-519 TAKVİYELİ KENET PROFİLİ İÇİN PVC KAPAK /* *PVC COVER FOR S5-519 REINFORCED CLAMP PROFILE*		
350017 *KANAT ÇARPMA VE GÜVENLİK STOPERİ /* *ANTI-HIT AND SAFETY STOPER FOR SASH*		
350018 *KAFA KAFAYA BİRLEŞİM ADAPTÖRÜ İÇİN ALT&ÜST KAPAKLAR /* *TOP&BOTTOM COVER FOR HEAD TO HEAD CONNECTION AD.*		
350025 *KENET İÇİN ALT&ÜST KAPAK TAKIMI /* *TOP&BOTTOM PLUG KIT FOR CLAMP*		

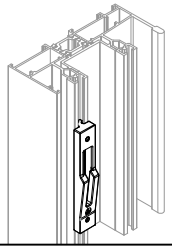
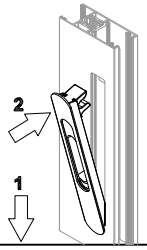
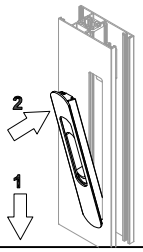
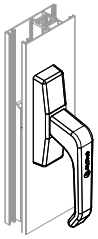
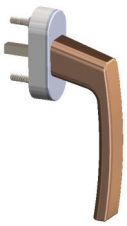
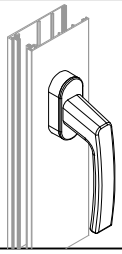
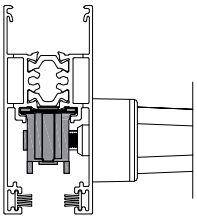
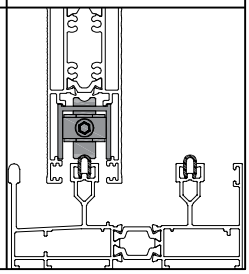
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ÇEŞİTLİ AKSESUARLAR / DIFFERENT ACCESSORIES

AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	TAKILMA BÖLGESİ / APPLICATION AREA
350026 *KANAT SABİTLEME TAKOZU /* *SASH FIXING WEDGE*		
360019 *KANAT İÇİN 45° DERECE KÖŞE BİRLEŞTİRME APARATI /* *45° CORNER CONNECTION PIECE FOR SASH*		
360017 *KASA İÇİN ALYANLI PİMLİ KÖŞE BİRLEŞTİRME PARÇASI /* *PINNED CORNER CLEAT WITH ALLEN FOR FRAME*		
360022 *İKİ RAYLI KASA İÇİN ALT&ÜST HAVA KESİCİ TAKIMI /* *TOP&BOTTOM AIR HOLDER KIT FOR TWO RAIL FRAME*		
390009 *TEK RAYLI KASA İÇİN ALT&ÜST HAVA KESİCİ TAKIMI /* *TOP&BOTTOM AIR HOLDER KIT FOR SINGLE RAIL FRAME*		
360075 *TEKLİ SİNEKLİK RULMANI /* *SINGLE FLAPPER BEARING*		
360110 *İLAVE KİLİT VE KARŞILIK TAKIMI /* *ADDITIONAL LOCK AND STRIKER KIT*		

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KOLLAR / HANDLES

AKSESUAR KODU VE ÜRÜN BİLGİLERİ / ACCESSORY CODE AND PRODUCT DESCRIPTION	ÇİZİM / DRAWING	TAKILMA BÖLGESİ / APPLICATION AREA
360023 *KİLİT VE KARŞILIK TAKIMI /* *LOCK AND STRIKER KIT*		
360024 *KİLİTLEMELİ GÖMME KOL /* *RECESSED HANDLE WITH LOCK*		
360025 *SADECE TUTAMAKLI GÖMME KOL /* *RECESSED HANDLE WITH ONLY HOLDER*		
370054 *TEK MAÇA BAĞLANTILI EKSENEL KOL /* *CREMONE HANDLE WITH SINGLE POINT CONNECTION*		
370061 *KARE MİLLİ (7X7) PRİMA EKSENEL KOL /* *PRIMA CREMONE HANDLE WITH SQUARE PIN (7X7)*		
360020 *KARE MİLLİ KOL İÇ MEKANİZMASI /* *INNER MECHANISM FOR SQUARE PIN HANDLE*		
360026 *AYARLI RULMAN /* *ADJUSTABLE CARRIER*		

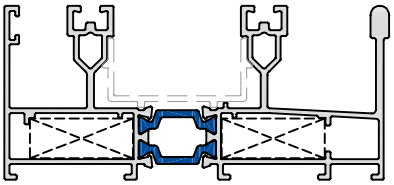
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UYGULAMA TİPLERİ

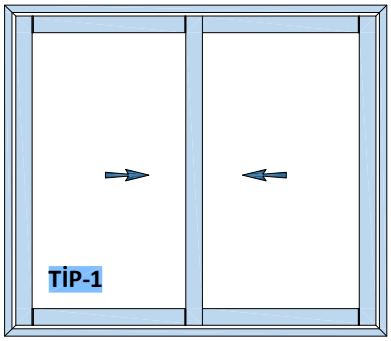
APPLICATION TYPES

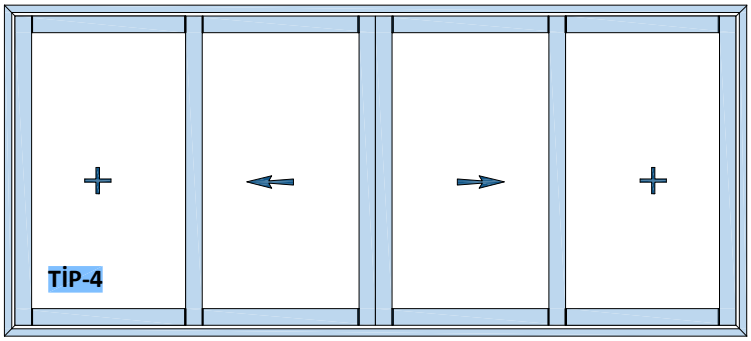
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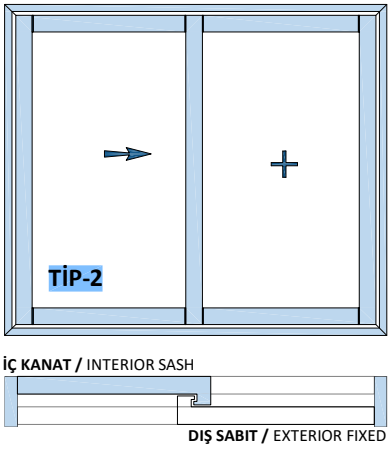
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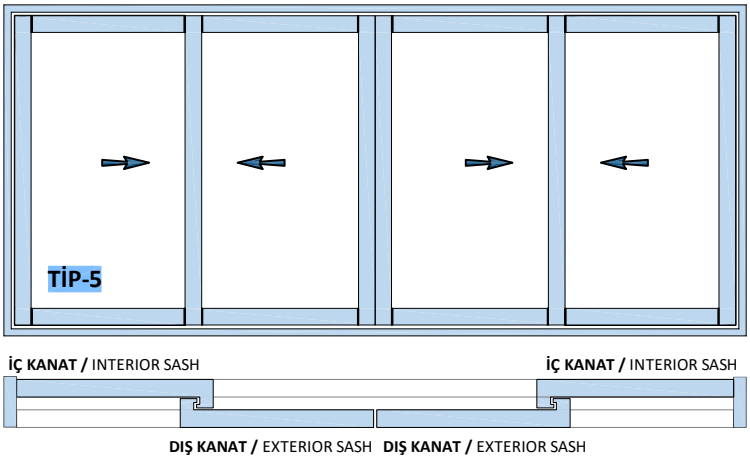


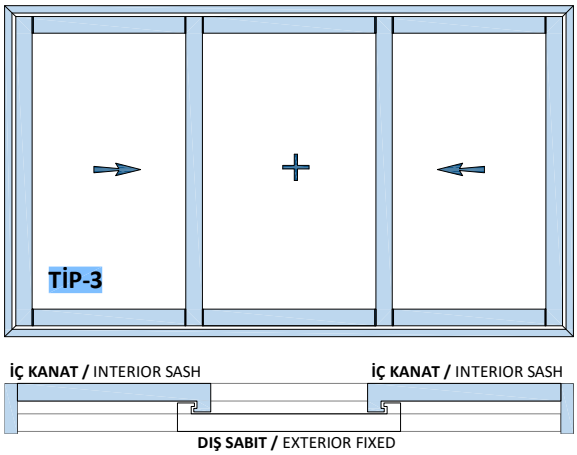
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S5-105/106 YALITIMSIZ KASA İKİLİ RAY





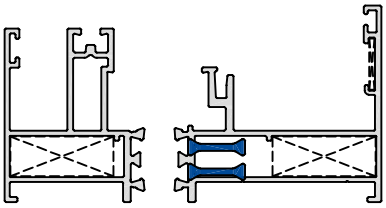




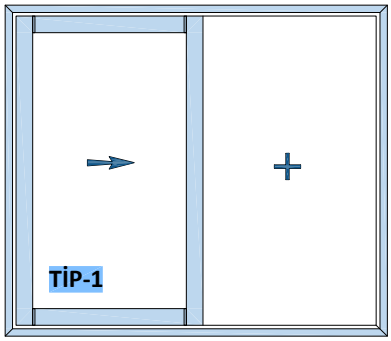


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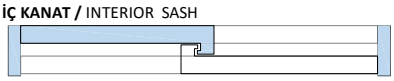
S32-KLASİK SÜRME



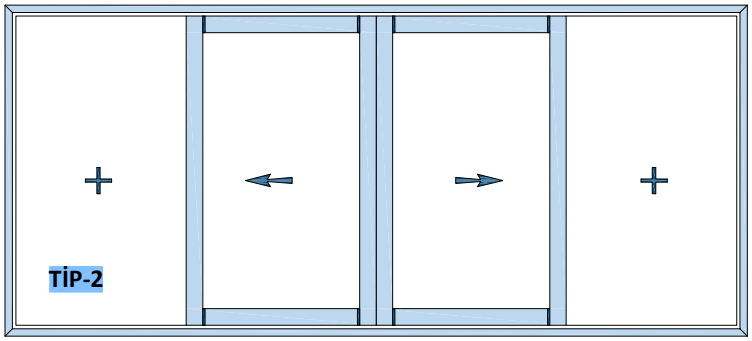
S5-110 YALITIMLI KASA TEKLİ RAY + SABİT - KANAT İÇERİDE
S5-114 YALITIMSIZ KASA TEKLİ RAY + SABİT - KANAT İÇERİDE



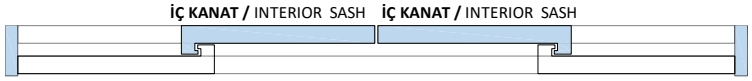
İÇ KANAT / INTERIOR SASH



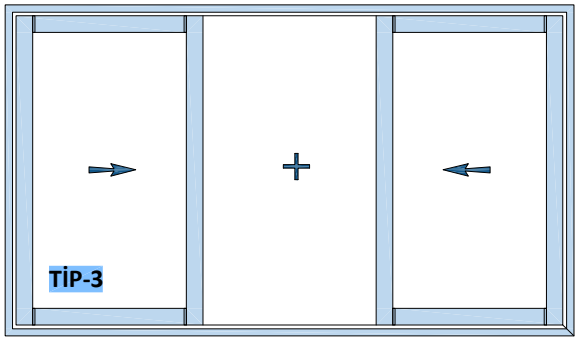
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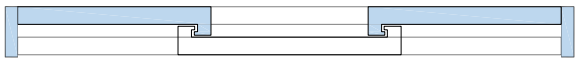


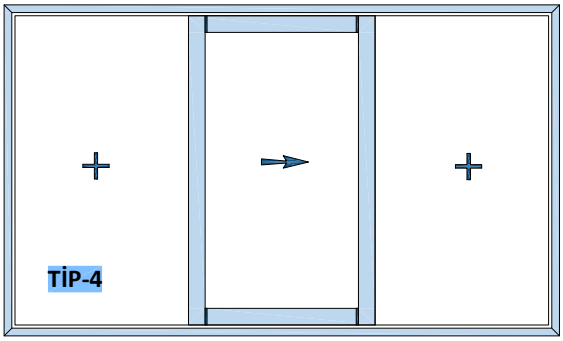
İÇ KANAT / INTERIOR SASH **İÇ KANAT /** INTERIOR SASH

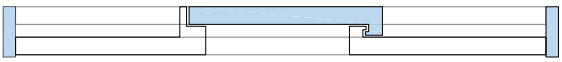


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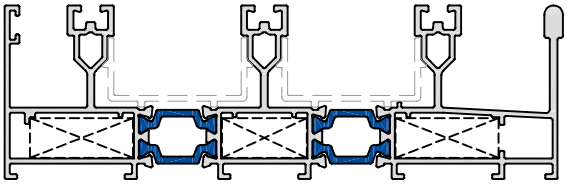




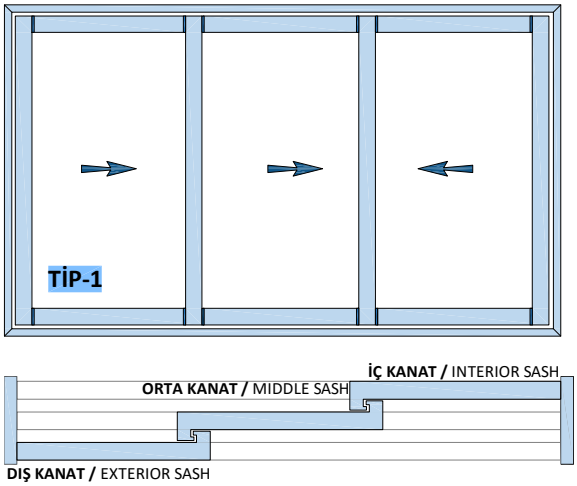


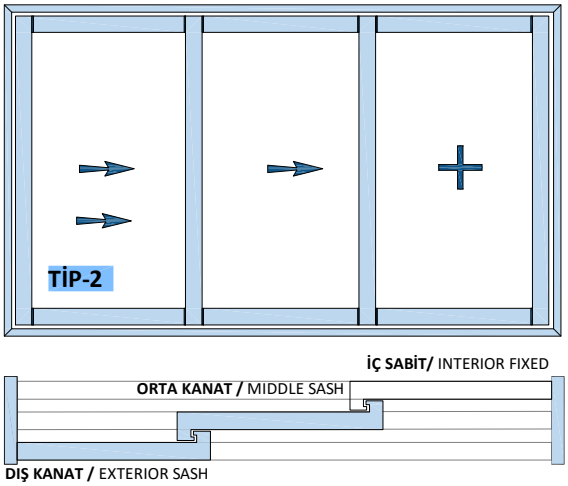


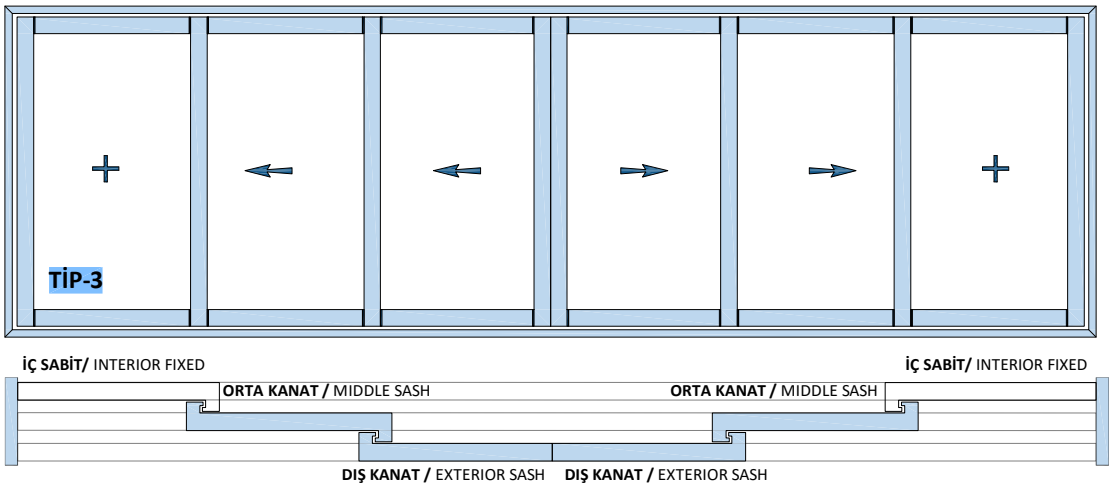
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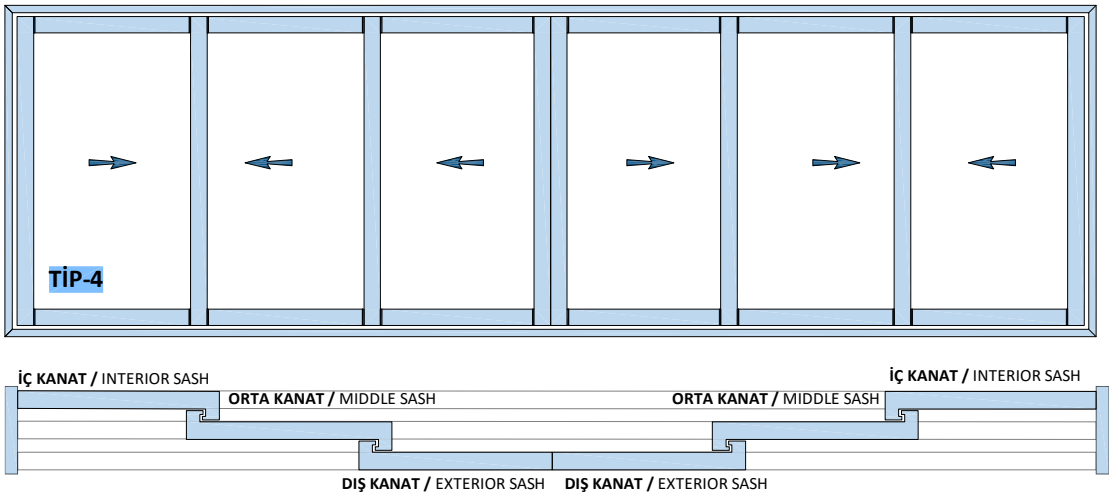


S5-108/109 YALTIMLI KASA ÜÇLÜ RAY
S5-112/113 YALTIMSIZ KASA ÜÇLÜ RAY







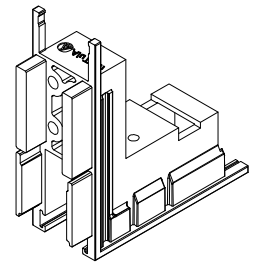
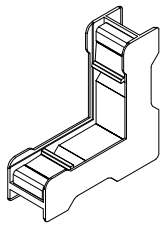
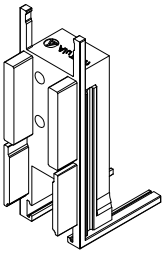
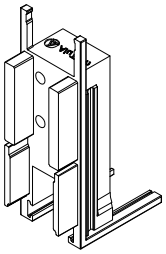
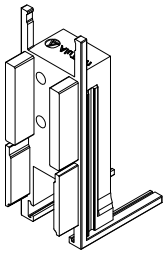


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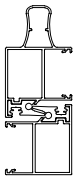
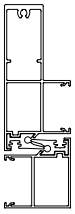
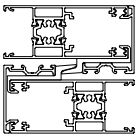
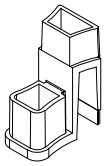
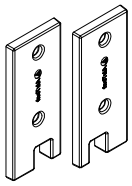
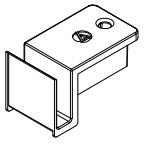
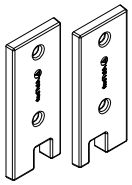
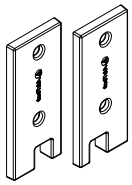
S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103/104/105/106 KASA						S5-110 / 114 KASA				S5-108/109/112/113 KASA			
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-1	TİP-2	TİP-3	TİP-4	TİP-5	TİP-6	TİP-1	TİP-2	TİP-3	TİP-4	TİP-1	TİP-2	TİP-3	TİP-4
1	KOL	470061	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2	1	2	2	4	1	1	2	2	1	3	2	4	6
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD																				
		460024	/ 360024	KİLİT HAVUZ KOL	AD																				
		460025	/ 360025	BOŞ HAVUZ KOL	AD																				
2	İSPANYOLET	470120	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							2	1	2	1	3	1	1	2	2	1	2	1	1	3
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD																				
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD																				
3	ARABA	360026	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4	2	4	4	8	2	2	4	4	2	6	4	8	12
4	KANAT KÖŞE BAĞLANTILARI	450023	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				8	8	12	16	16	12	4	8	8	4	12	12	24	24
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	4	4	8	8	8	8	2	4	4	2	8	8	12	1
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		8	8	12	16	16	12	4	8	8	4	12	12	24	24
5	KASA KÖŞE BAĞLANTILARI	460017	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8	8	8	8	8	8	8	8	8	8	8	8	8	8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+																		
6	KARŞILIK VE KİTLEME	460023	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							4	2	4	2	6	2	2	2	4	2	4	2	2	6
7	STOPER	450017	/ 350017	S5 SÜRME KANAT STOPER	AD							4	4	4	6	6	6	2	2	4	2	4	4	6	6
8	KENET PVC KAPAK	450025	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	2	2	4	4	4	4	1	2	2	1	4	4	8	8
9	KENET PVC TAPALAR	450015	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2	2	4	4	4	2	2	4	4	2	4	4	4	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2	2	4	4	4	2	2	4	4	2	4	4	4	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-	-	-	2	2	-	-	2	-	-	-	-	2	2
10	ALT ÜST HAVA KESİCİLER	490009	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-	-	-	-	-	-	2	4	4	4	-	-	-	-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							2	2	4	4	4	4	-	-	-	-	4	4	8	8
11	KANAT SABİTLEME	450026	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-	2	2	4	-	4	-	-	-	-	-	2	4	-

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KANAT KÖŞE UYGULAMA TİPLERİ BİRLEŞİM AKSESUARLARI

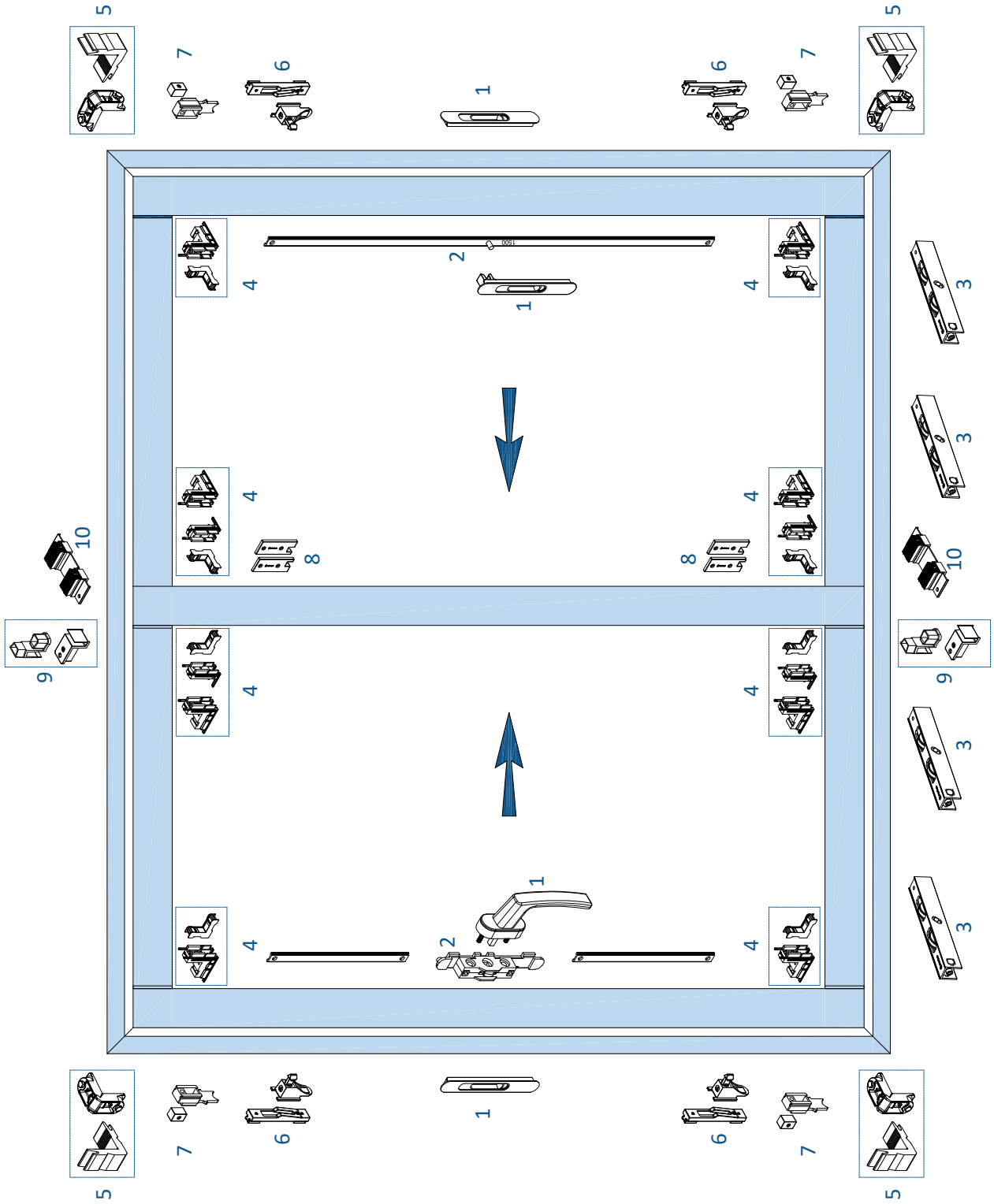
S5-201 / S5-202	S5-201 / S5-201	S5-512 / S5-202	S5-513 / S5-202	S5-519 / S5-202
KİLİT YÖN 90°	HER İKİ YÖN 45°	KENET YÖN 90°	KENET YÖN 90°	KENET YÖN 90°
				
350023	360019	350024	350024	350024

KENET UYGULAMA TİPLERİ VE KAPAKLARI

S5-512	S5-519	S5-201
		
S5-513	S5-513	S5-201
 	 	
350015 - 350025	350016 - 350025	350025

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S32-KLASİK SÜRME

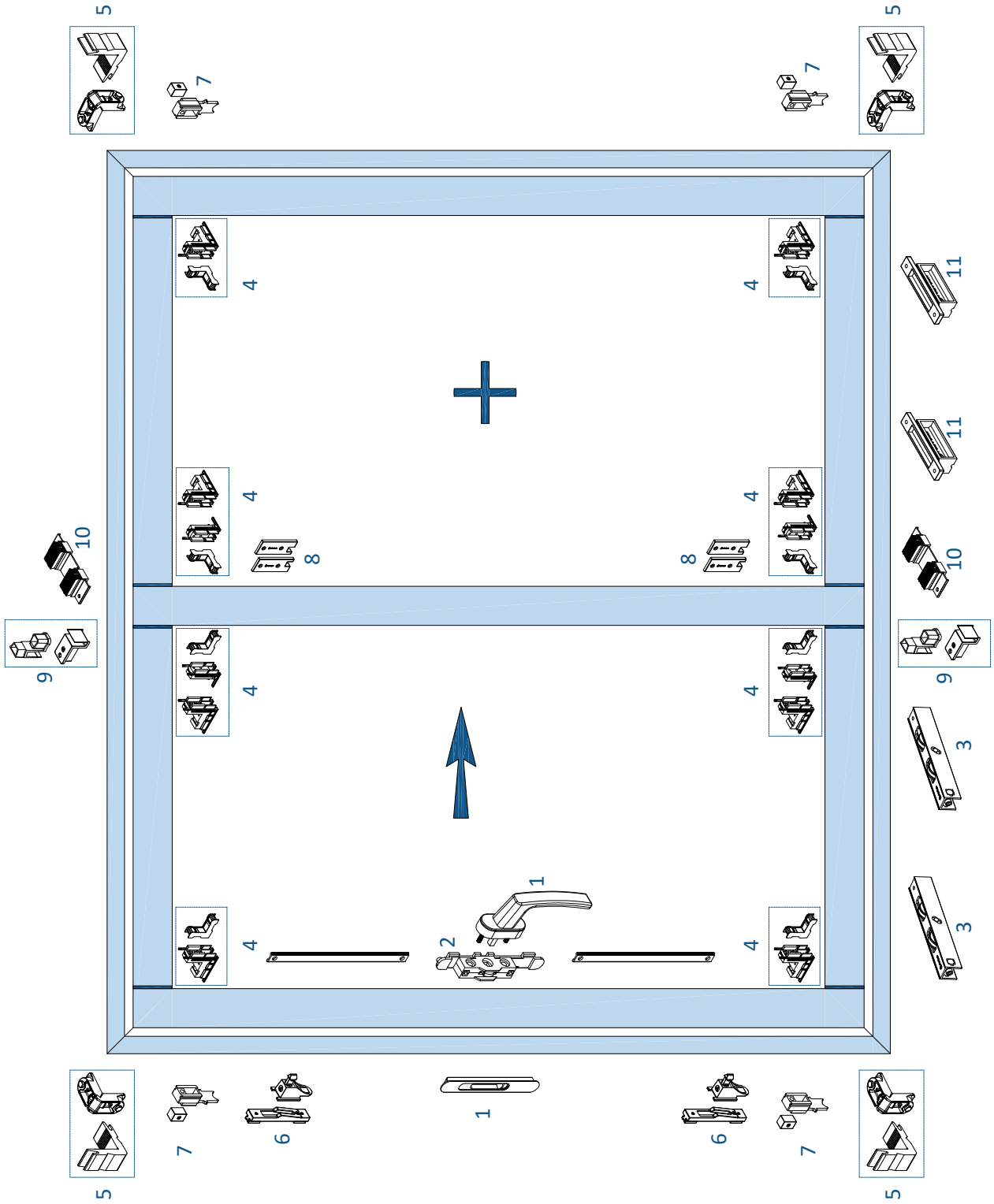


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103/104 105/106 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-1
1	KOL	470061	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	470120	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							2
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	360026	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4
4	KANAT KÖŞE BAĞLANTILARI	450023	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				8
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	4
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		8
5	KASA KÖŞE BAĞLANTILARI	460017	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	460023	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							4
7	STOPER	450017	/ 350017	S5 SÜRME KANAT STOPER	AD							4
8	KENET PVC KAPAK	450025	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	2
9	KENET PVC TAPALAR	450015	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	490009	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							2
11	KANAT SABİTLEME	450026	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

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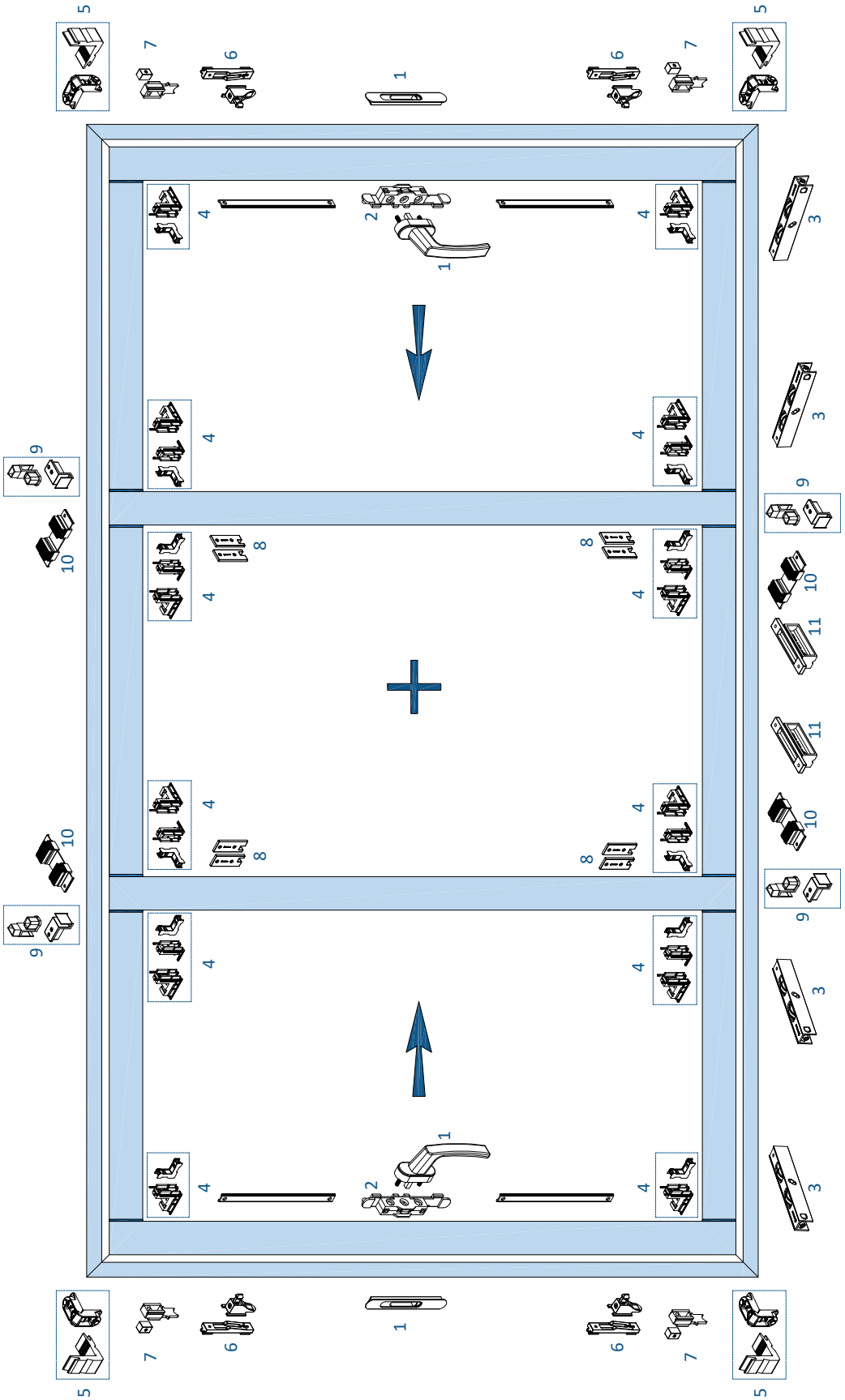


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103 /104 105/106 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-2
1	KOL	470061	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							1
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	470120	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	360026	/ 360026	S5 SÜRME AYARLI RULMAN	AD							2
4	KANAT KÖŞE BAĞLANTILARI	450023	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				8
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	4
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		8
5	KASA KÖŞE BAĞLANTILARI	460017	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	460023	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	450017	/ 350017	S5 SÜRME KANAT STOPER	AD							4
8	KENET PVC KAPAK	450025	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	2
9	KENET PVC TAPALAR	450015	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	490009	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							2
11	KANAT SABİTLEME	450026	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	2

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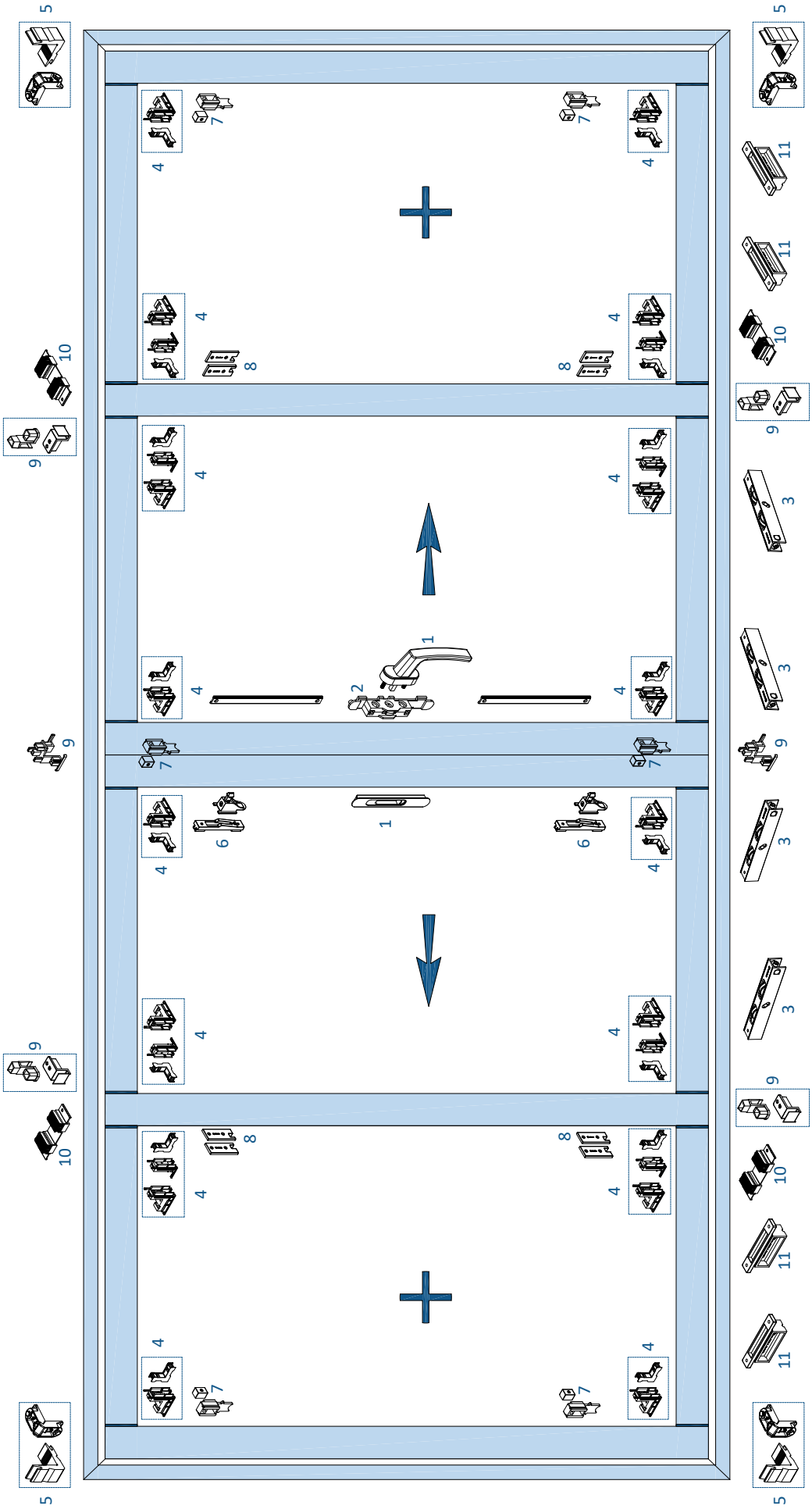


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103/104 105/106 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-3
1	KOL	470061	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	470120	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							2
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	360026	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4
4	KANAT KÖŞE BAĞLANTILARI	450023	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				12
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	8
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		12
5	KASA KÖŞE BAĞLANTILARI	460017	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	460023	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							4
7	STOPER	450017	/ 350017	S5 SÜRME KANAT STOPER	AD							4
8	KENET PVC KAPAK	450025	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	4
9	KENET PVC TAPALAR	450015	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	490009	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
11	KANAT SABİTLEME	450026	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	2

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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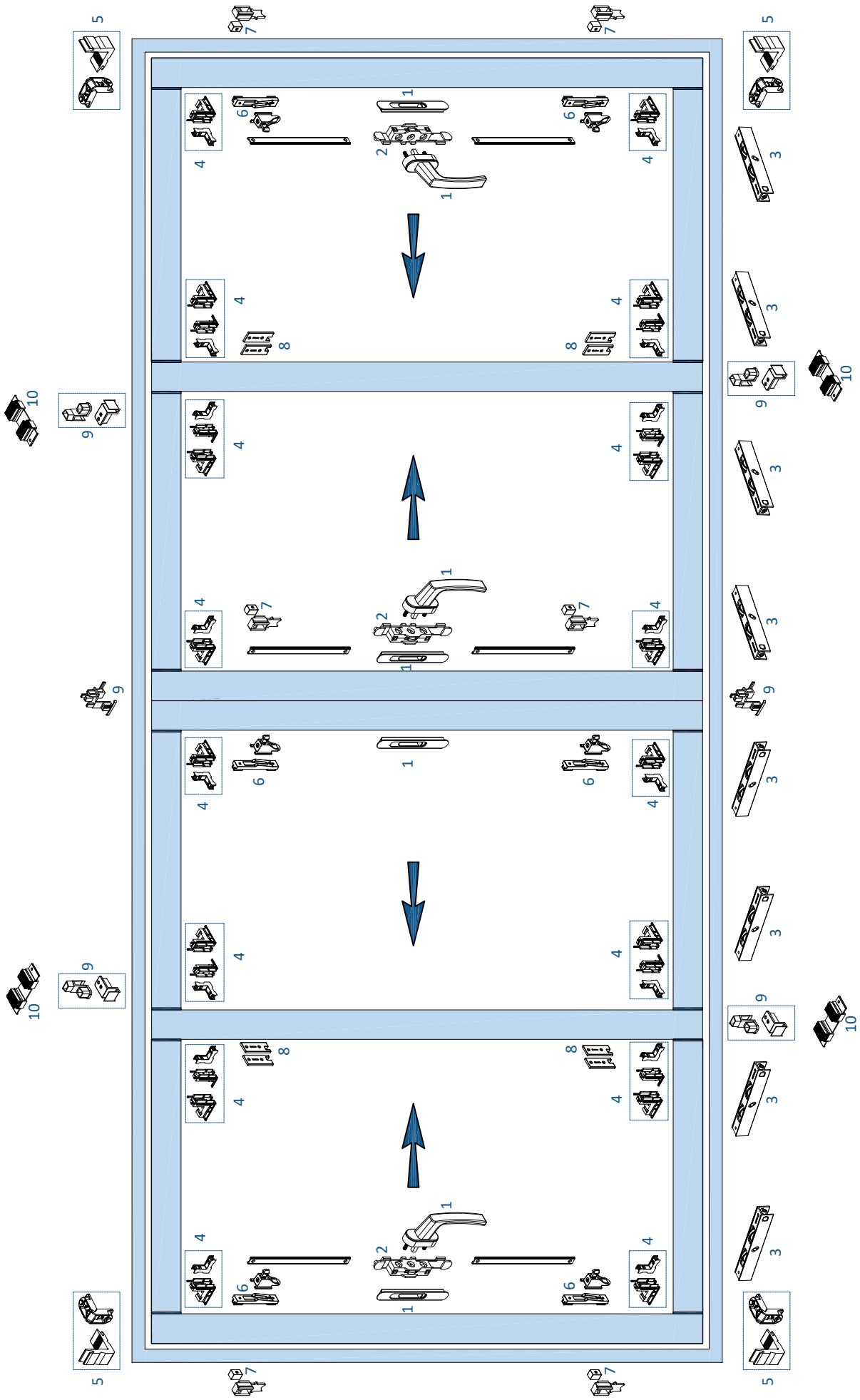


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103/104 105/106 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-4
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				16
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	8
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		16
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							6
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	4
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							2
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	4

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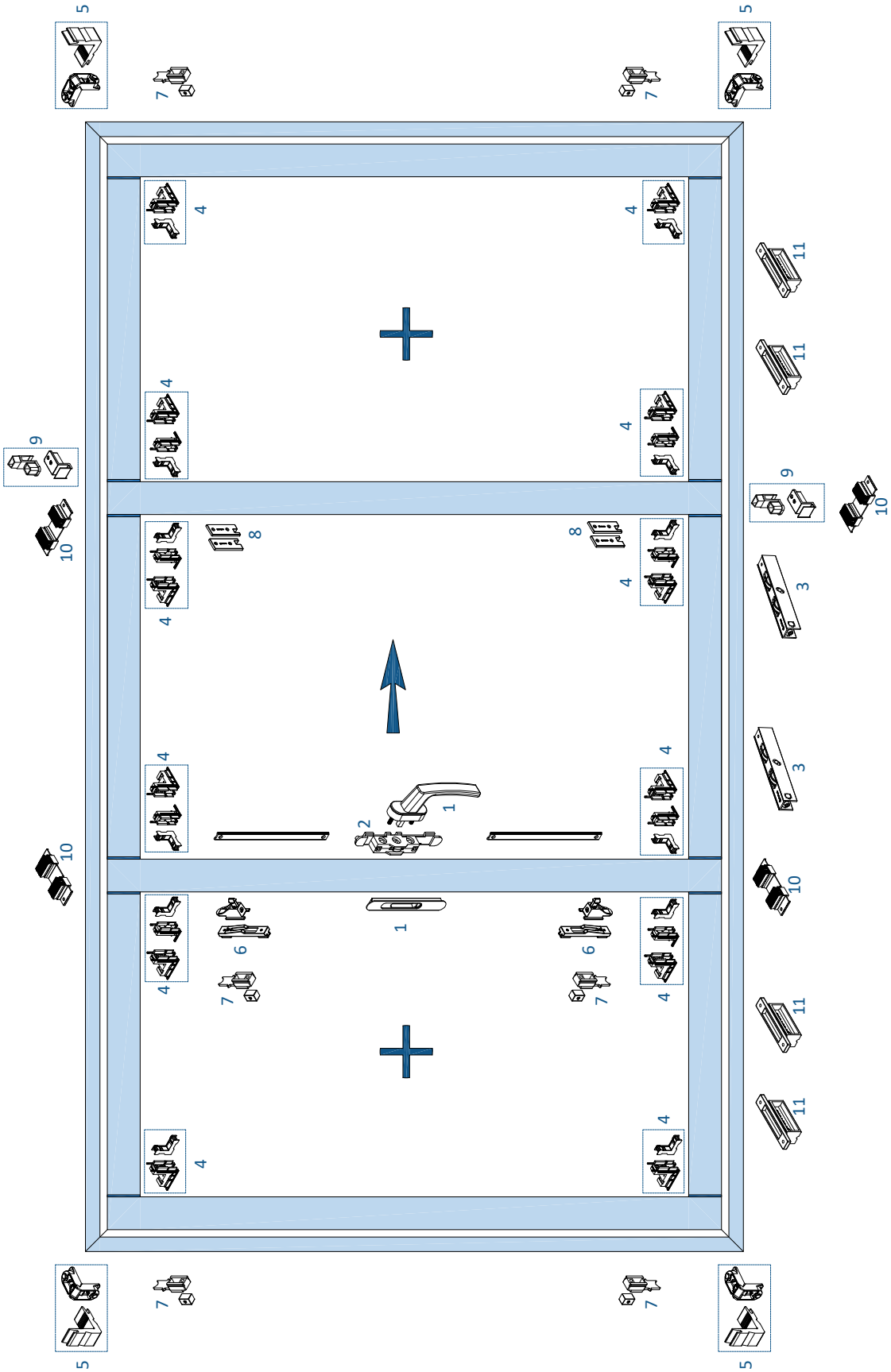
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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103/ 104 105/106 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-5
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							4
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							3
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							8
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				16
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	8
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		16
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							6
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							6
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	4
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							2
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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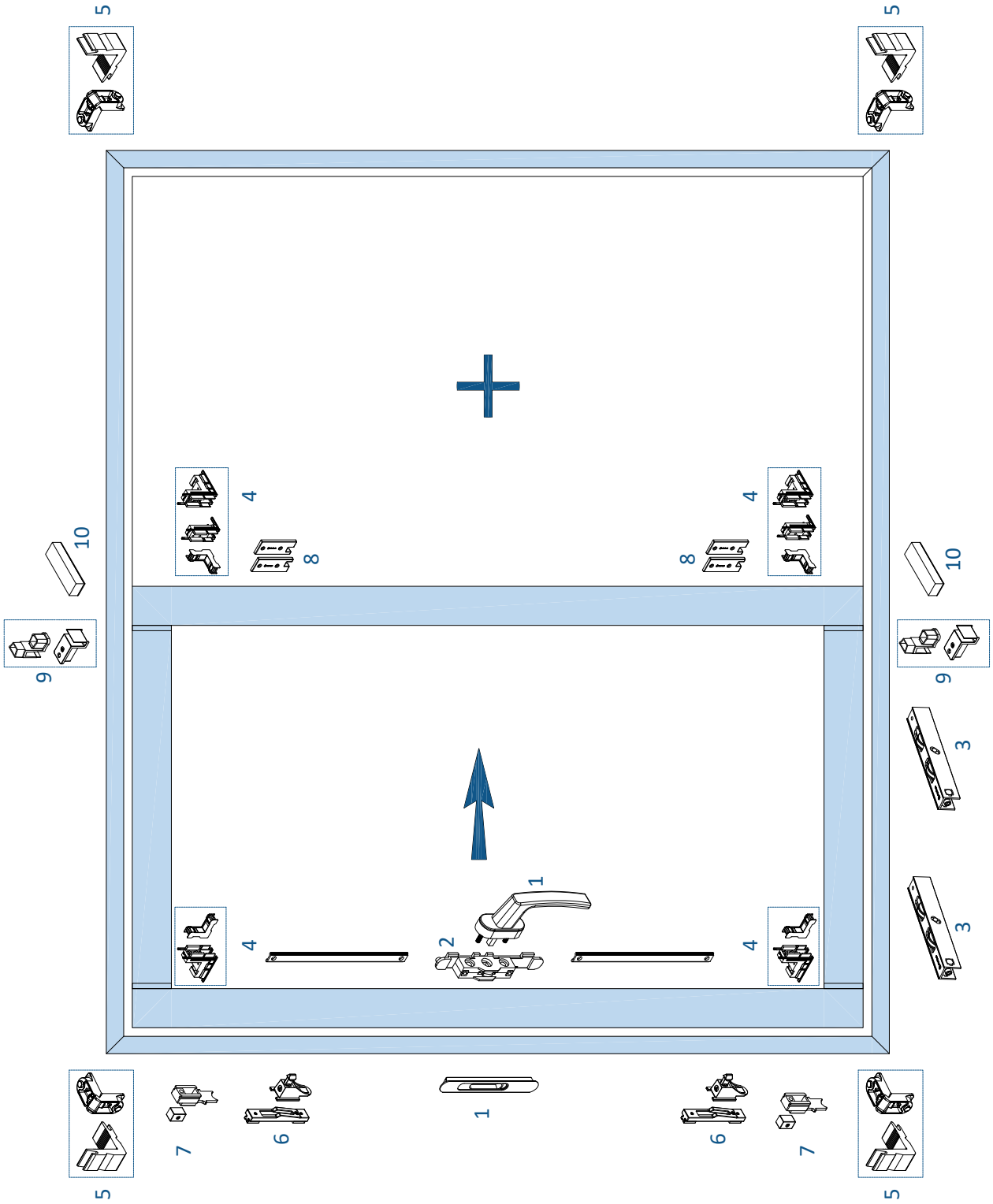


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-101/102/103/104 105/106 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-6
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							1
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							2
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				12
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	8
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		12
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							6
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	4
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	4

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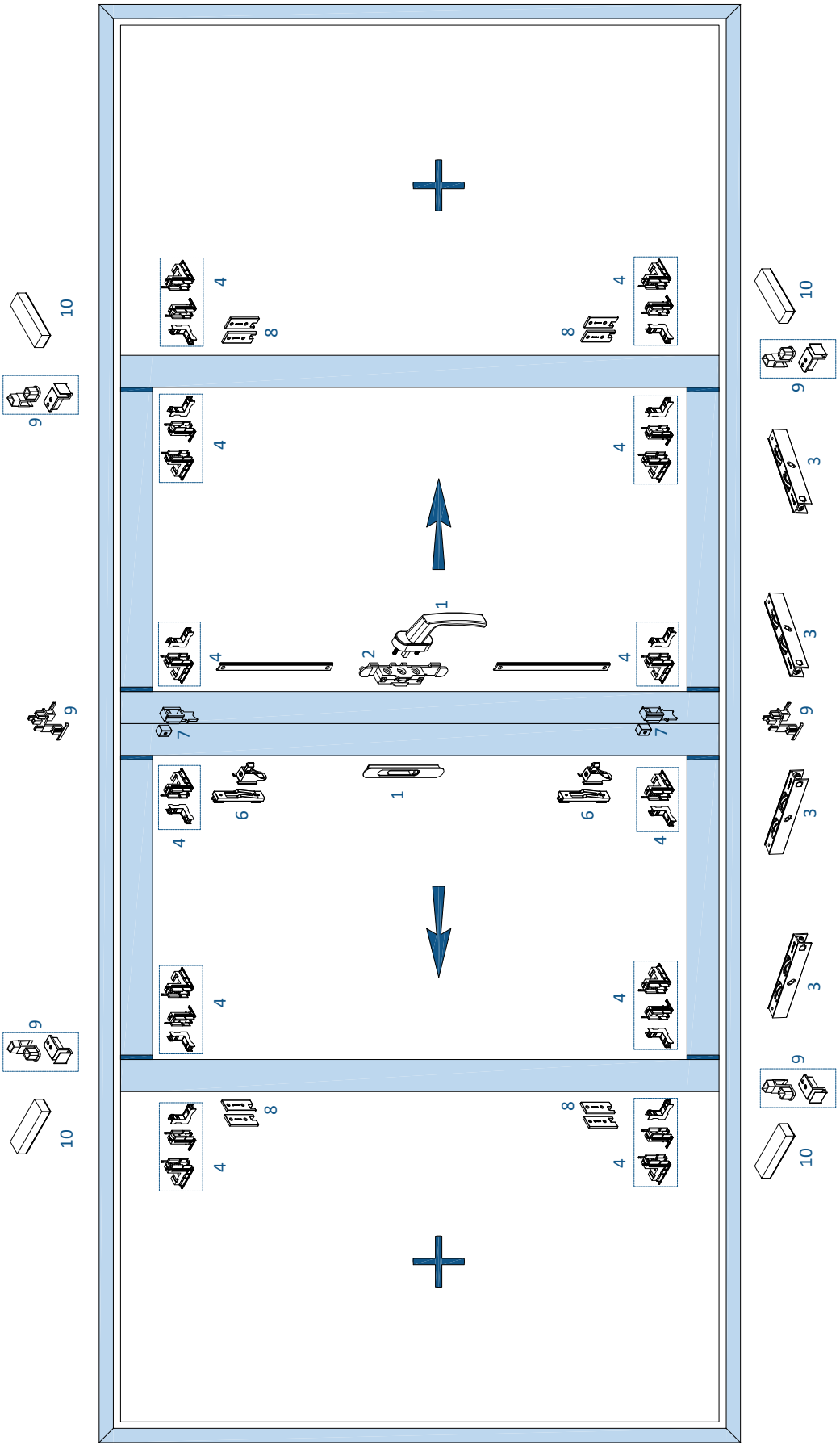


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-110 / 114 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-1
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							1
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							2
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				4
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	2
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		4
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							2
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	1
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							2
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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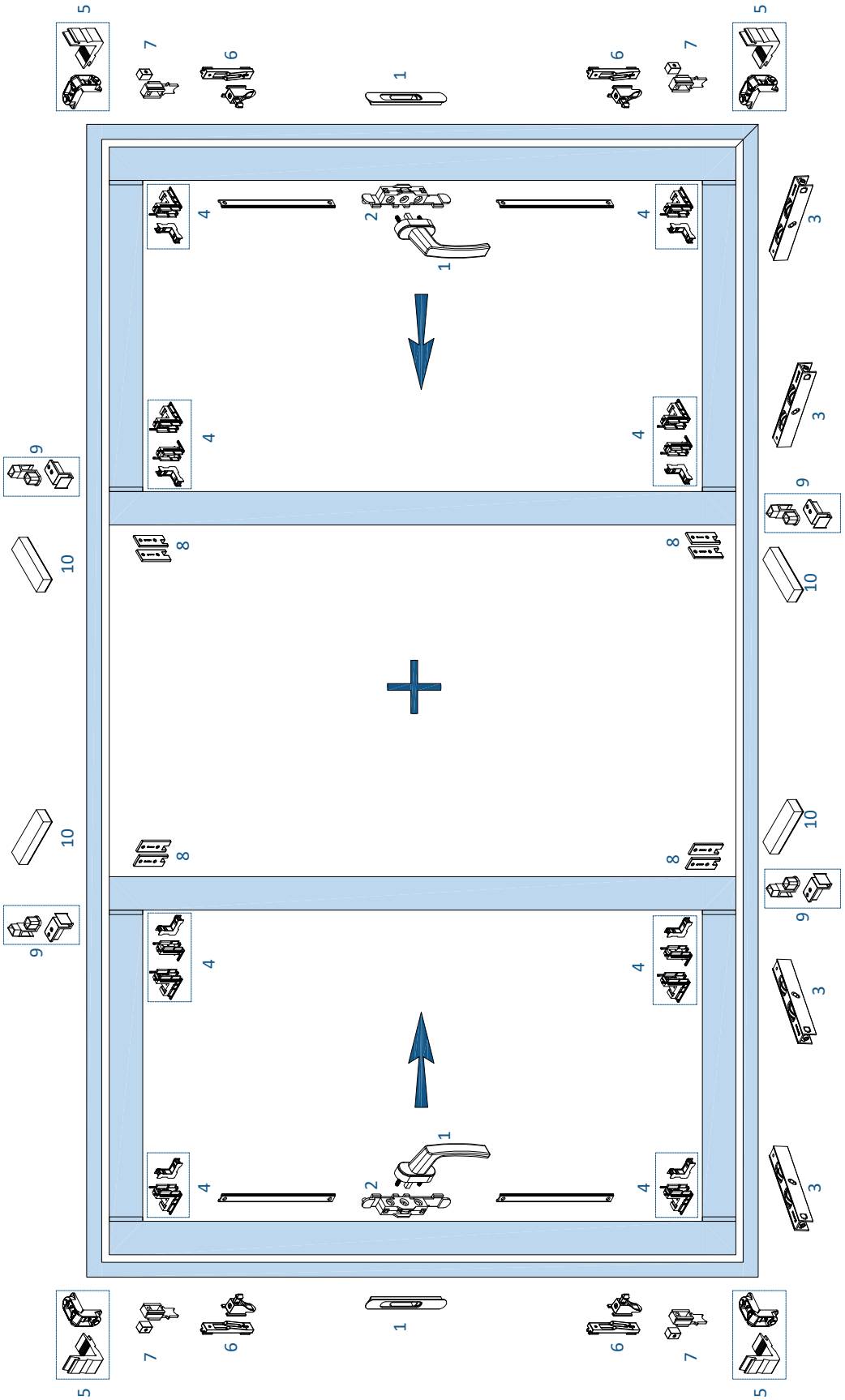


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Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-110 / 114 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-2
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							2
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				8
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	4
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		8
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							2
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	2
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							2
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

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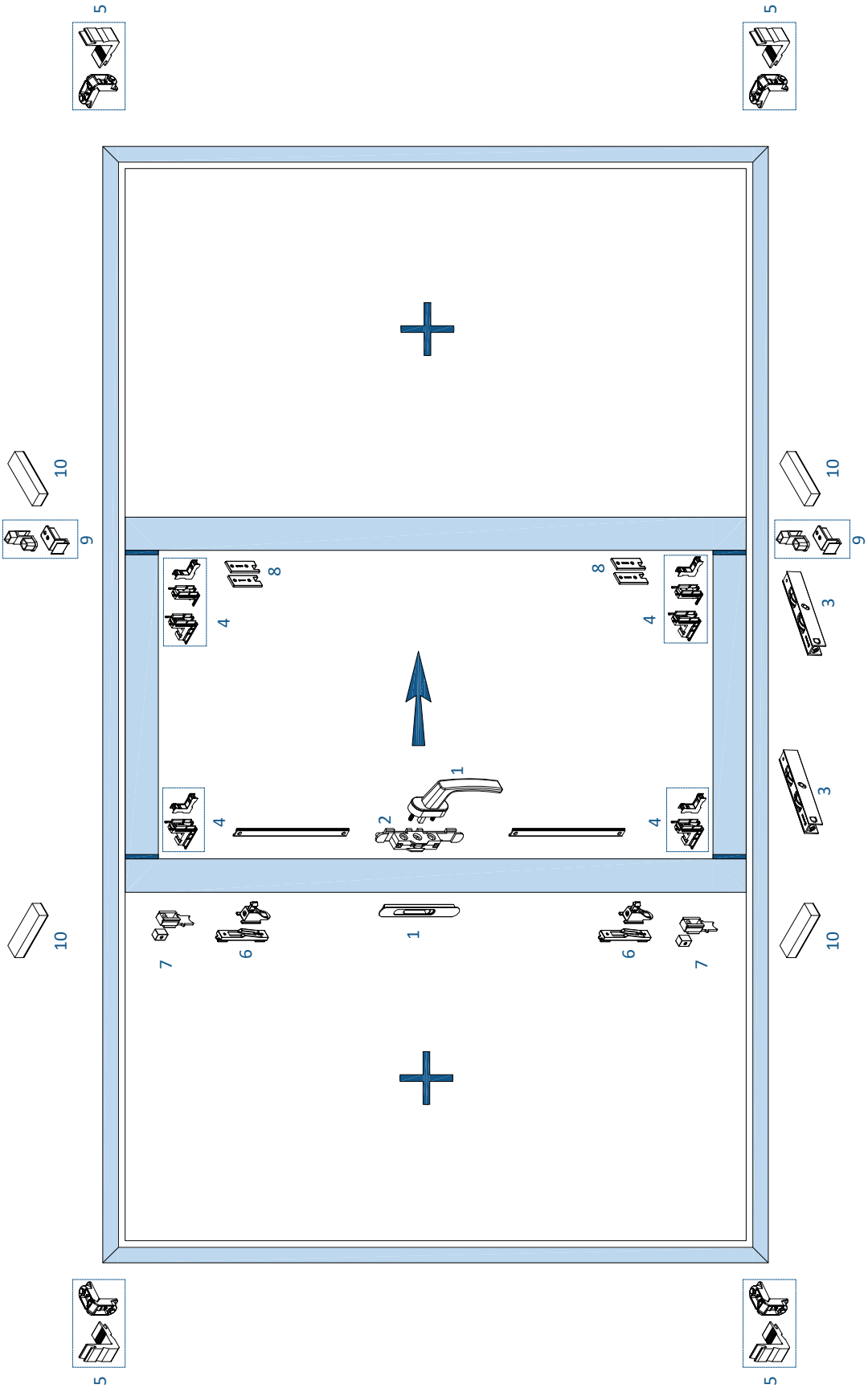
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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-110 / 114 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-3
1	KOL	470061	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	470120	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							2
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	360026	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4
4	KANAT KÖŞE BAĞLANTILARI	450023	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				8
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	4
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		8
5	KASA KÖŞE BAĞLANTILARI	460017	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	460023	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							4
7	STOPER	450017	/ 350017	S5 SÜRME KANAT STOPER	AD							4
8	KENET PVC KAPAK	450025	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	2
9	KENET PVC TAPALAR	450015	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	490009	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
11	KANAT SABİTLEME	450026	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.

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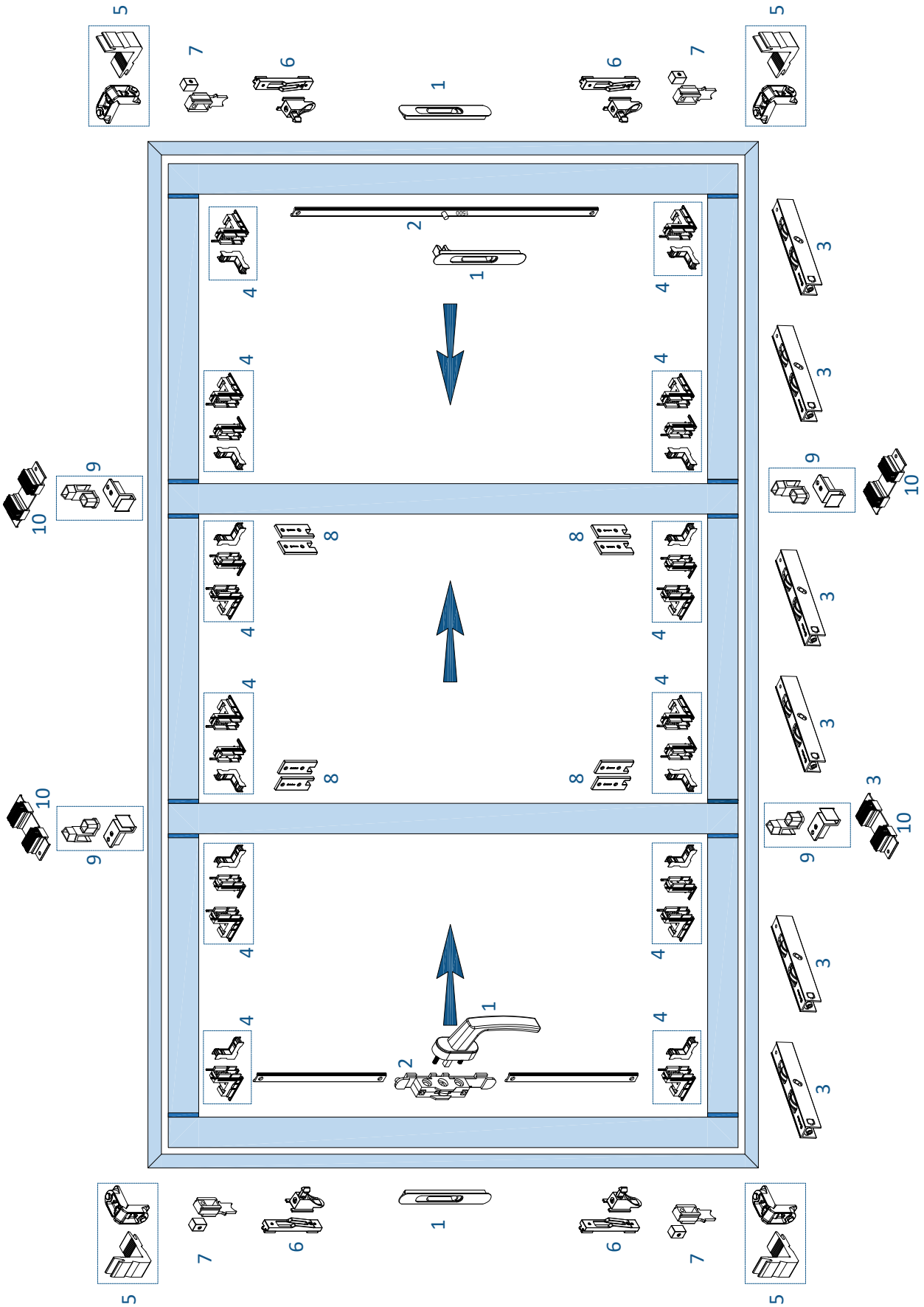


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-110 / 114 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-4
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							1
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							2
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				4
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	2
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		4
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							2
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	1
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	2
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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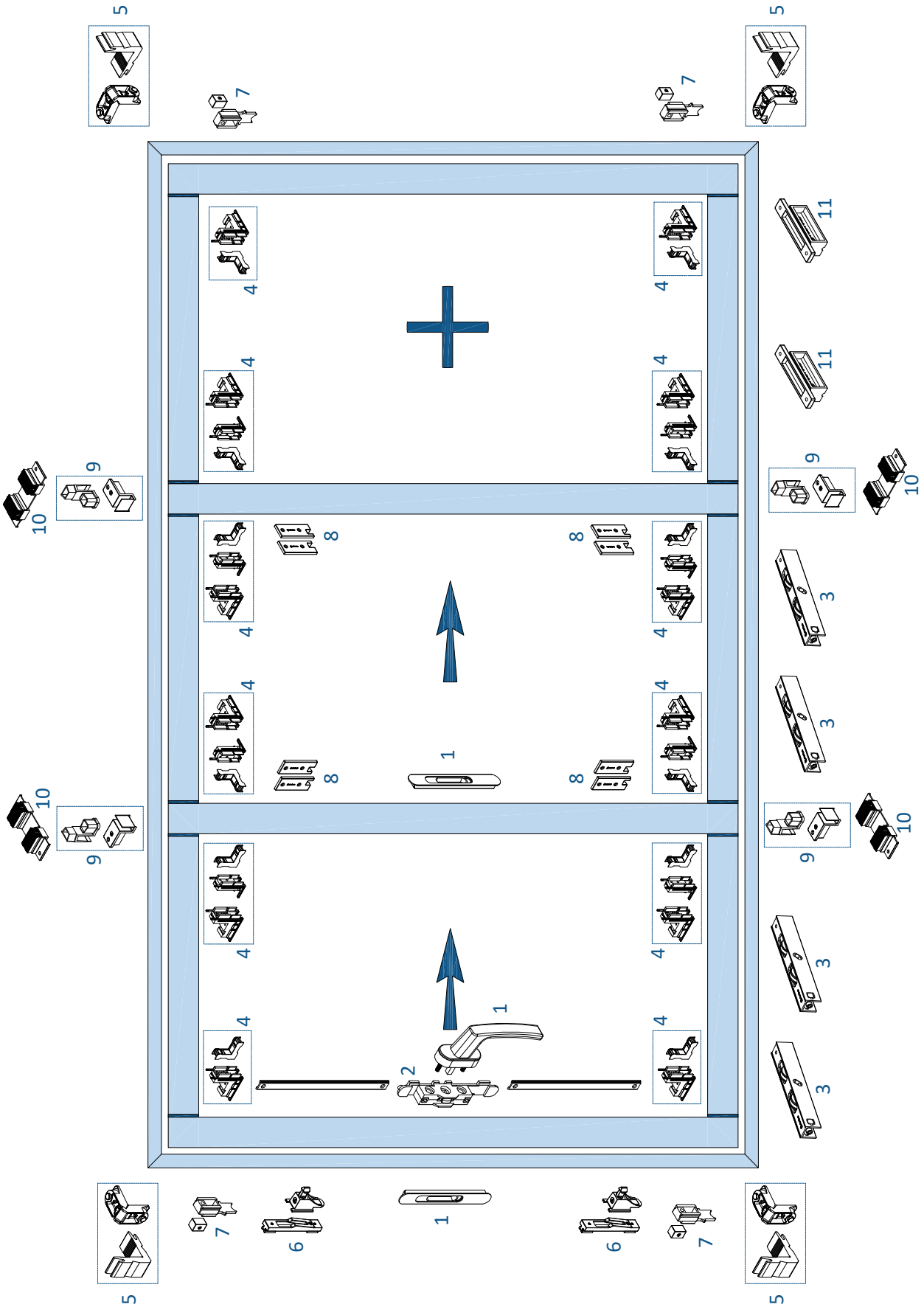


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-108/109/112/113 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-1
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							3
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							2
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							6
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				12
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	8
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		12
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							4
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							4
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	4
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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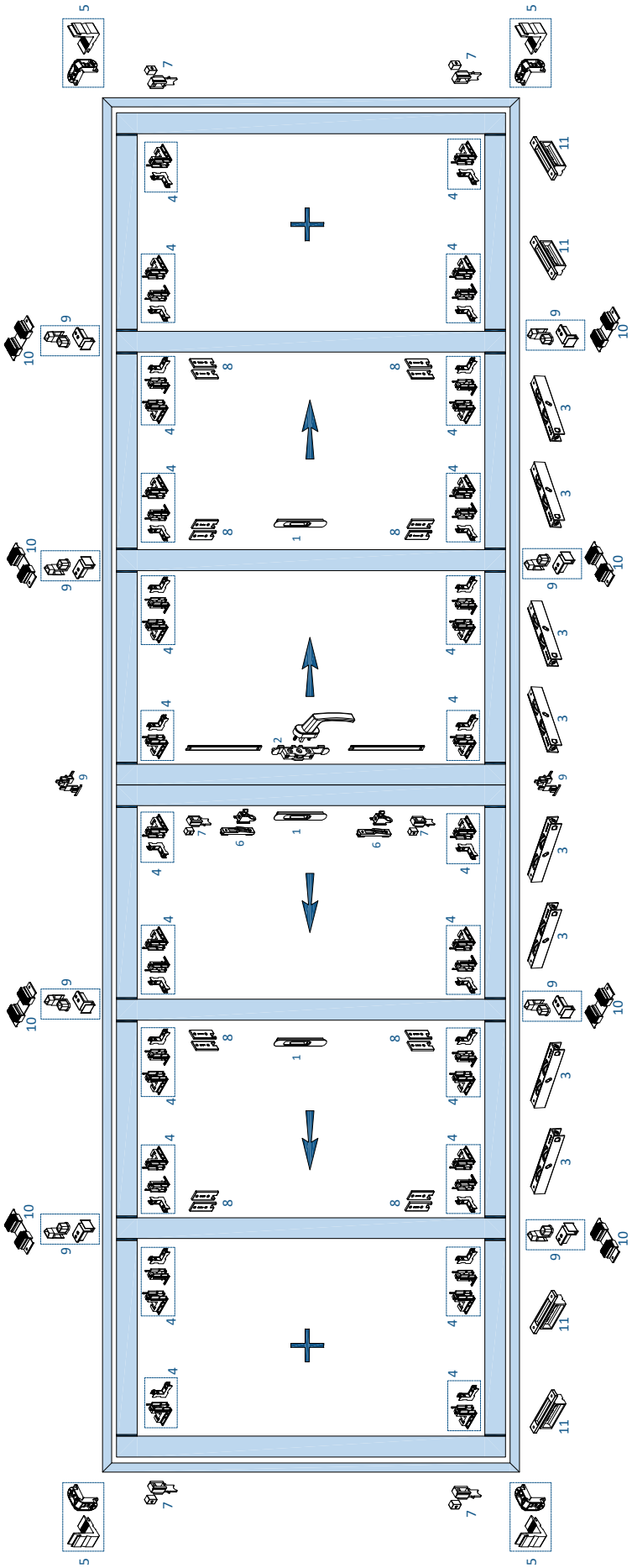
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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-108/109/112/113 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-2
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							2
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							4
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				12
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	8
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		12
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							4
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	4
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							-
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							4
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	2

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.

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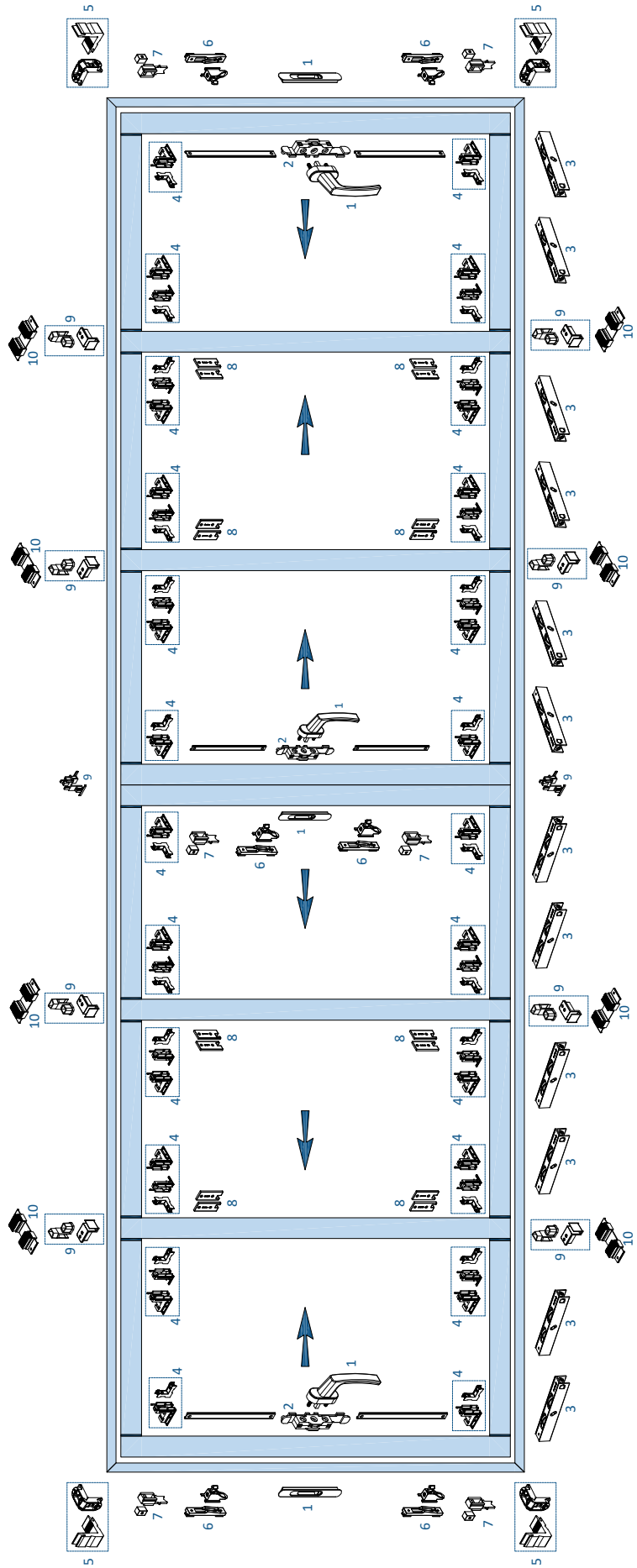


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S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-108/109/112/113 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-3
1	KOL	470061	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							4
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	470120	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							1
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	360026	/ 360026	S5 SÜRME AYARLI RULMAN	AD							8
4	KANAT KÖŞE BAĞLANTILARI	450023	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				24
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	12
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		24
5	KASA KÖŞE BAĞLANTILARI	460017	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	460023	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							2
7	STOPER	450017	/ 350017	S5 SÜRME KANAT STOPER	AD							6
8	KENET PVC KAPAK	450025	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	8
9	KENET PVC TAPALAR	450015	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							2
10	ALT ÜST HAVA KESİCİLER	490009	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							8
11	KANAT SABİTLEME	450026	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	4

Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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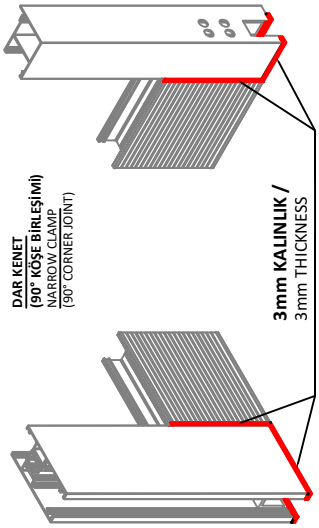
S-5 (S-32) KLASİK SÜRME AKSESUAR TİP İÇERİKLERİ						KASA UYGULAMA TİPİ		KANAT UYGULAMA TİPİ		KENET UYGULAMA TİPİ		S5-108/109/112/113 KASA
NO	TANIM	SİSTEM KODU		AÇIKLAMA	BİRİM	ALYAN KÖŞE BİRLEŞİM	PRES KÖŞE BİRLEŞİM	90 DERECE BİRLEŞİM	45 DERECE BİRLEŞİM	NORMAL KENET	DAR KENET	TİP-4
1	KOL	**470061**	/ 370061	KARE MİLLİ (7X7) PRİMA EKSENEL KOL	AD							6
		470054	/ 370054	TEK MAÇALI (MAÇA BOYU 22 mm) EKSENEL KOL	AD							
		460024	/ 360024	KİLİT HAVUZ KOL	AD							
		460025	/ 360025	BOŞ HAVUZ KOL	AD							
2	İSPANYOLET	**470120**	/ 360020	370061 KARE MİLLİ KOL MEKANİZMASI (TRANSMİSYON)	AD							3
		470121	/ 340020	370054 TEK MAÇALI KOL İÇİN KAPI BOYU PİMLİ TİJ PROFİLİ 1500 MM	AD							
		470122	/ 340021	370054 TEK MAÇALI KOL İÇİN PENCERE BOYU PİMLİ TİJ PROFİLİ 750 MM	AD							
3	ARABA	**360026**	/ 360026	S5 SÜRME AYARLI RULMAN	AD							12
4	KANAT KÖŞE BAĞLANTILARI	**450023**	/ 350023	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME GENİŞ	AD			+				24
		450024	/ 350024	S5 SÜRME KANAT 90 KÖŞE BİRLEŞTİRME DAR	AD			+			+	1
		460019	/ 360019	S5 SÜRME KANAT 45 DERECE BİRLEŞTİRME APARATI	AD				+	+		24
5	KASA KÖŞE BAĞLANTILARI	**460017**	/ 360017	SÜRME KASA ALYAN KÖŞE BAĞLANTI APARATI 26.7X10.3	AD	+						8
		410526	/ 310526	KÖŞE TAKOZU 10,3 - 26,7 mm	AD		+					
6	KARŞILIK VE KİTLEME	**460023**	/ 360023	S5 SÜRME KİLİT VE KARŞILIK TAKIMI	TK							6
7	STOPER	**450017**	/ 350017	S5 SÜRME KANAT STOPER	AD							6
8	KENET PVC KAPAK	**450025**	/ 350025	S5 SÜRME KENET PROFİLİ ALT-ÜST KAPAK TAKIMI	AD			+	+	+	+	8
9	KENET PVC TAPALAR	**450015**	/ 350015	S5-512 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450016	/ 350016	S5-519 ORTA KAYIT PROFİLİ KULP KAPAĞI	AD						+	4
		450018	/ 350018	S5 SÜRME ORTA DAPTOR PROFİLİ ALT-ÜST KAPAK	AD							2
10	ALT ÜST HAVA KESİCİLER	**490009**	/ 390009	S5 SÜRME TEK RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							-
		460022	/ 360022	S5 SÜRME İKİ RAYLI KASA ALT-ÜST HAVA KESİCİ	AD							8
11	KANAT SABİTLEME	**450026**	/ 350026	S5 SÜRM KANAT SABİTLEME TAKOZU	AD			+	+	+	+	-

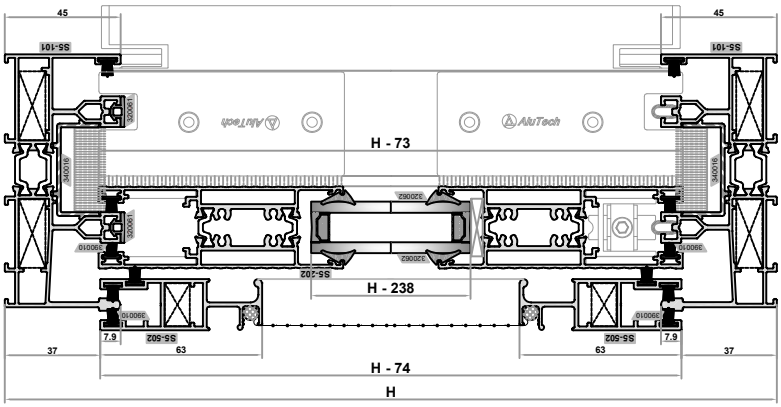
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İMALAT KESİM ÖLÇÜLERİ
FABRICATION CUTTING SIZES

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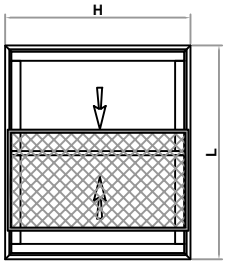




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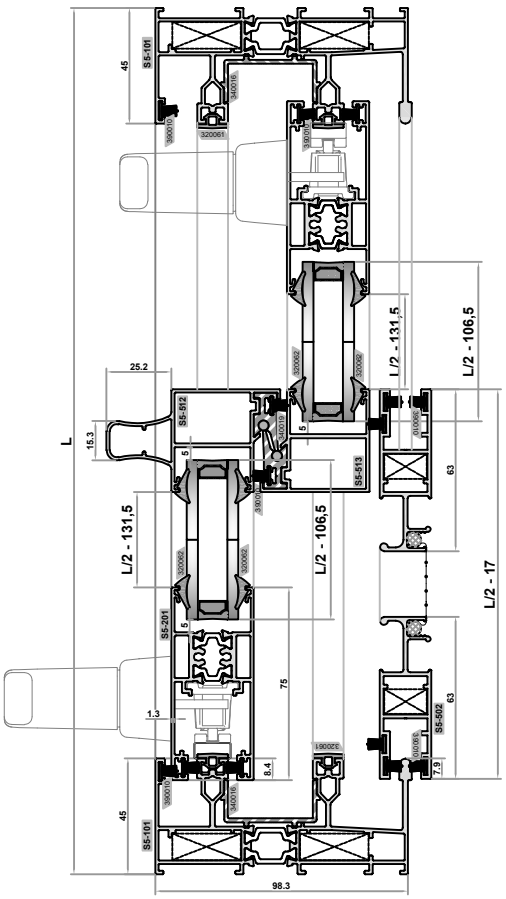
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	4L + 8H
-	320061	BAY KANALLI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	2L + 4H
-	320080	KENET BİNİ FİTİLİ / *STEP GASKET FOR CLAMP*	2H
-	340016	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340019	KENET İSİ YALITIM PVC / *INSULATION PVC FOR CLAMP*	2H
-	360021	ÇELİK RAY / *STEEL RAIL*	2L
-	390010	FIRÇA FİTİL / *WEATHER STRIP*	9L + 14H
4	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
2	360075	SİNEKLİK RULMANI / *CARRIER FOR INSECT SCREEN*	-
4	340020	POLYAMID TİJ PROFİLE / *POLIAMID ROD PROFILE*	-
8	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
2	370061	EKSENEL KOL / *CREMONE HANDLE*	-
2	360020	KOL İÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
4	310135	SİNEKLİK KÖŞE TAKOZU / *CLEAT FOR INSECT SCREEN*	-
2	350015	TAKVİYELİ KENET KAPAĞI / *REINFORCED CLAMP PLUG*	-
1	360022	ALT&ÜST HAVA KESİCİ TK / *BOTTOM& TOP AIR HOLDER KIT*	-
2	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
2	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM& TOP CAP KIT FOR THE CLAMP*	-
2	350023	90° KANAT-BAZA BİRLEŞİM TAPASI / *90° SASH-SILL CONNECTION PLUG*	-
2	350024	90° KANAT-KENET BİRLEŞİM TAPASI / *90° SASH-CLAMP CONNECTION PLUG*	-
2	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-

ÇİFT KANATLI & SİNEKLİKLİ
KASADA KLASİK SÜRME SİSTEM
DOUBLE SASH & INSECT SCREEN FRAME
CLASSIC SLIDING SYSTEM



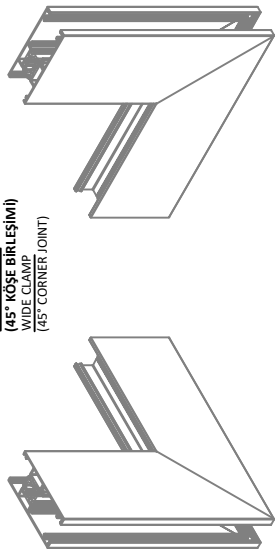
PROFİLLER / PROFILES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	SS-101	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	SS-101	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
2	SS-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 79	90°/90°
1	SS-513	DAR KENET PR. / *NARROW CLAMP PR.*	H - 79	90°/90°
1	SS-512	TAKVİYELİ DAR KENET / *REINFORCED N. C.*	H - 79	90°/90°
4	SS-202	YATAY KANAT / *HORIZANTAL SASH*	L/2 - 137,5	90°/90°
2	SS-502	SİNEKLİK KANAT PR. / *INSECT SCREEN SASH*	H - 74	45°/45°
2	SS-502	SİNEKLİK KANAT PR. / *INSECT SCREEN SASH*	L/2 - 17	45°/45°

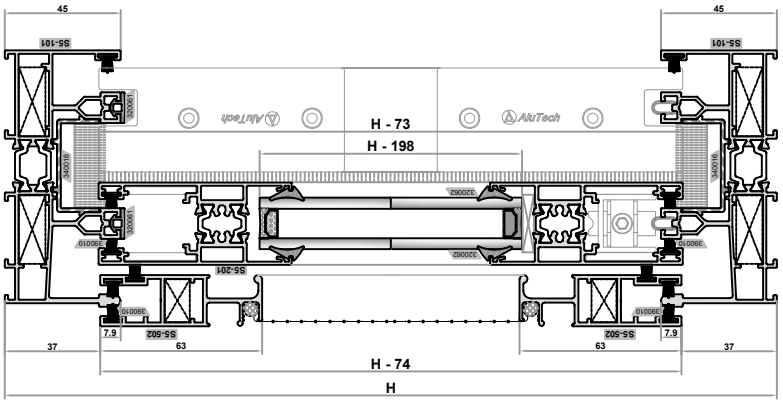


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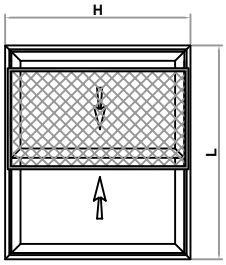


GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)



AKSESUARLAR / ACCESSORIES

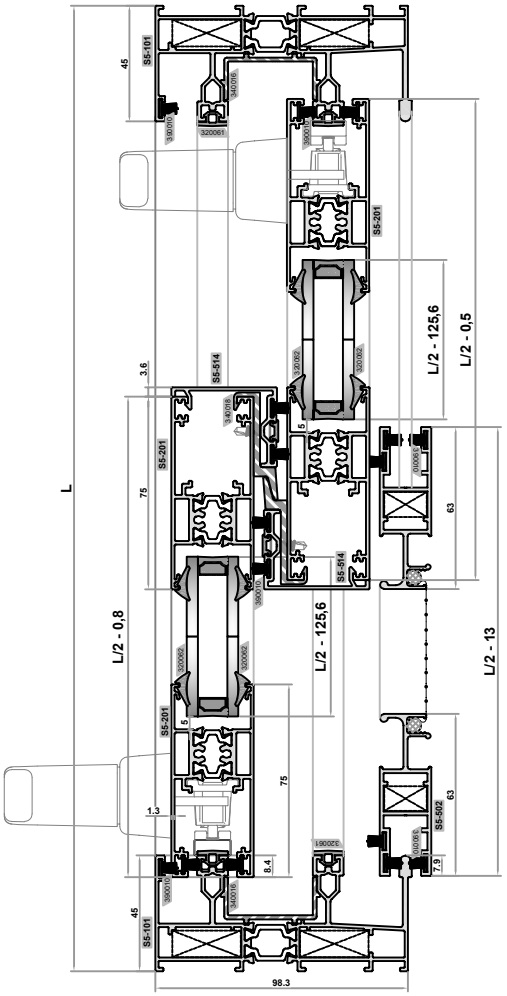
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / OUTER GLAZING GASKET FOR SASH	4L + 8H
-	320061	BAY KANALI KAPATMA FİTİLİ / RAIL CLOSER GASKET	2L + 4H
-	320146	VİDA GİZLEME FİTİLİ / SCREW CONCEAL GASKET	2H
-	340016	MERKEZİ KANAL PVC / CENTRAL CHANNEL PVC	2L + 2H
-	340018	KENET İSİ YALITIM PVC / INSULATION PVC FOR CLAMP	2H
-	360021	ÇELİK RAY / STEEL RAIL	2L
-	390010	FIRÇA FİTİLİ / WEATHER STRIP	9L + 16H
4	360026	AYARLI RULMAN / ADJUSTABLE CARRIER	-
2	360075	SİNEKLİK RULMANI / CARRIER FOR INSECT SCREEN	-
4	340020	POLYAMİD TİJ PROFİLE / POLIAMID ROD PROFILE	-
8	360023	KANAT KİLİT & KAFŞALİĞİ / LOCK & STRIKER FOR SASH	-
2	370061	EKSENEL KOL / CREMONE HANDLE	-
2	360020	KOL İÇ MEKANİZMASI / HANDLE INNER MECHANISM	-
8	310526	KASA KÖŞE TAKOZU / CORNER CLEAT FOR FRAME	-
4	310135	SİNEKLİK KÖŞE TAKOZU / CLEAT FOR INSECT SCREEN	-
1	360022	ALT&ÜST HAVA KESİCİ TK. / BOTTOM&TOP AIR HOLDER KIT	-
2	350017	STOPER & GÜVENLİK PARÇASI / STOPPER & SAFETY PIECE	-
2	350025	ALT&ÜST KENET KAPAK TAKIMI / BOTTOM&TOP CAP KIT FOR THE CLAMP	-
8	360019	45° KANAT KÖŞE TAKOZU / 45° CORNER CLEAT FOR SASH	-
2	360022	TAHLİYE KAPAĞI / DRAINAGE SLOT COVER	-



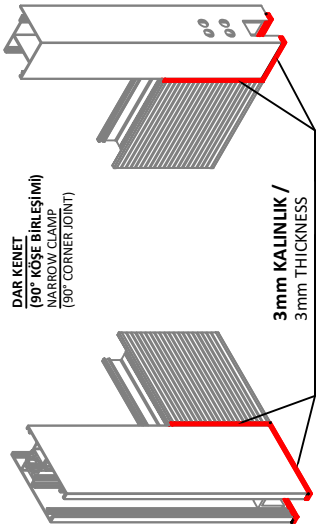
ÇİFT KANATLI & SİNEKLİKLİ
KASADA KLASİK SÜRME SİSTEM
DOUBLE SASH & INSECT SCREEN FRAME
CLASSIC SLIDING SYSTEM

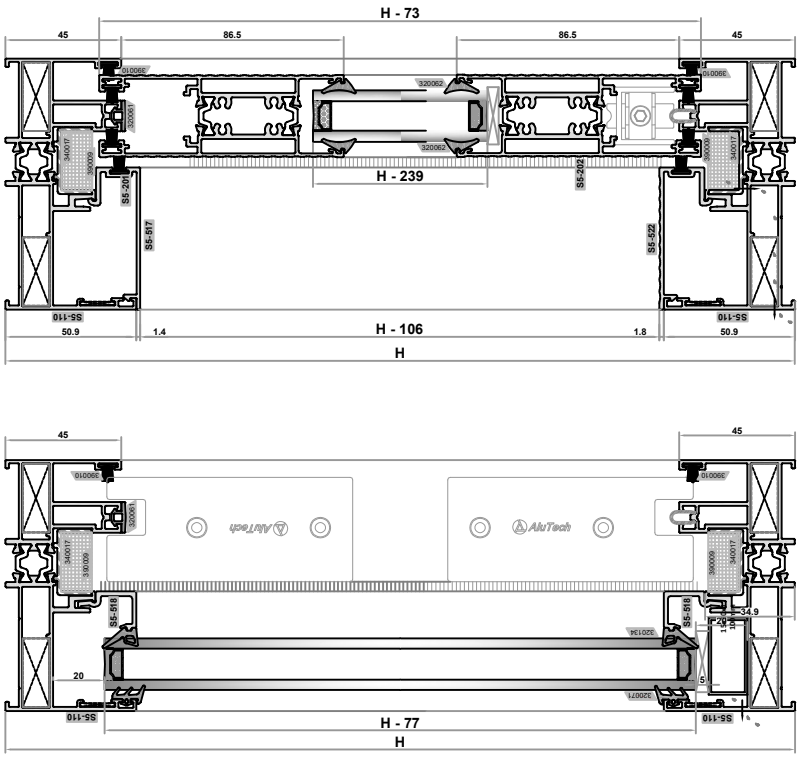
PROFİLLER / PROFILES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	SS-101	DÜŞEY KASA / VERTICAL FRAME	H	45°/45°
2	SS-101	YATAY KASA / HORIZONTAL FRAME	L	45°/45°
4	SS-201	DÜŞEY KANAT / VERTICAL SASH	H - 73	45°/45°
4	SS-201	YATAY KANAT / HORIZONTAL SASH	L/2 - 0,8	45°/45°
2	SS-514	KENET KAPATMA PR. / CLAMP COVER PR.	H - 73	90°/90°
2	SS-502	SİNEKLİK KANAT PR. / INSECT SCREEN SASH	H - 74	45°/45°
2	SS-502	SİNEKLİK KANAT PR. / INSECT SCREEN SASH	L/2 - 13	45°/45°



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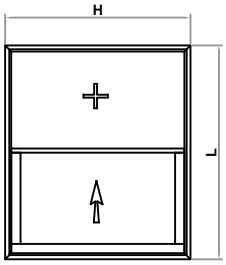




AKSESUARLAR / ACCESSORIES

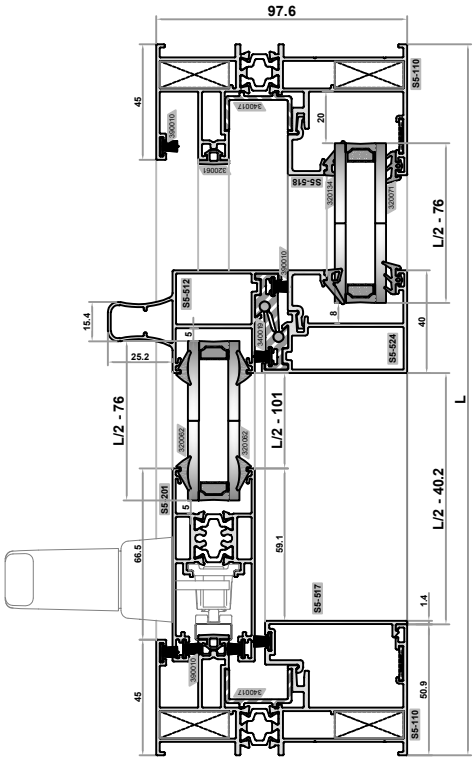
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	2L + 4H
-	320071	SABİT DIŞ CAM FİTİLİ / *FIXED OUTER GLAZING GASKET*	L + 2H
-	320134	SABİT İÇ CAM FİTİLİ / *FIXED INNER GLAZING GASKET*	L + 2H
-	320061	RAY KANALI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	2L + 2H
-	320080	KENET BİNİ FİTİLİ / *STEP GASKET FOR CLAMP*	2H
-	340017	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340019	KENET ISI YALITIM PVC / *INSULATION PVC FOR CLAMP*	2H
-	360021	ÇELİK RAY / *STEEL RAIL*	L
-	390010	FIRÇA FİTİLİ / *WEATHER STRIP*	5L + 7H
2	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
2	340020	POLYAMİD TİJ PROFİLİ / *POLIAMID ROD PROFILE*	-
4	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
1	370061	EKSENEL KOL / *CREMONE HANDLE*	-
1	380020	KOL İÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
4	310112	KASA KÖŞE ÇAVUŞU / *CORNER ALIGNMENT FOR FRAME*	-
1	350015	TAKVİYELİ KENET KAPAĞI / *REINFORCED CLAMP PLUG*	-
1	390009	TEK BAYLI ALT&ÜST HAVA KESİCİ TK. / *BOTTOM&TOP AIR HOLDER KIT*	-
1	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
1	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
2	350023	90° KANAT-BAZA BİRLEŞİM TAPASI / *90° SASH-SILL CONNECTION PLUG*	-
2	350024	90° KANAT-KENET BİRLEŞİM TAPASI / *90° SASH-CLAMP CONNECTION PLUG*	-
2	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-

SABİTLİ KASADA TEK RAYLI KLASİK SÜRME SİSTEM
CLASSIC SLIDING SYSTEM WITH SINGLE RAIL FIXED FRAME



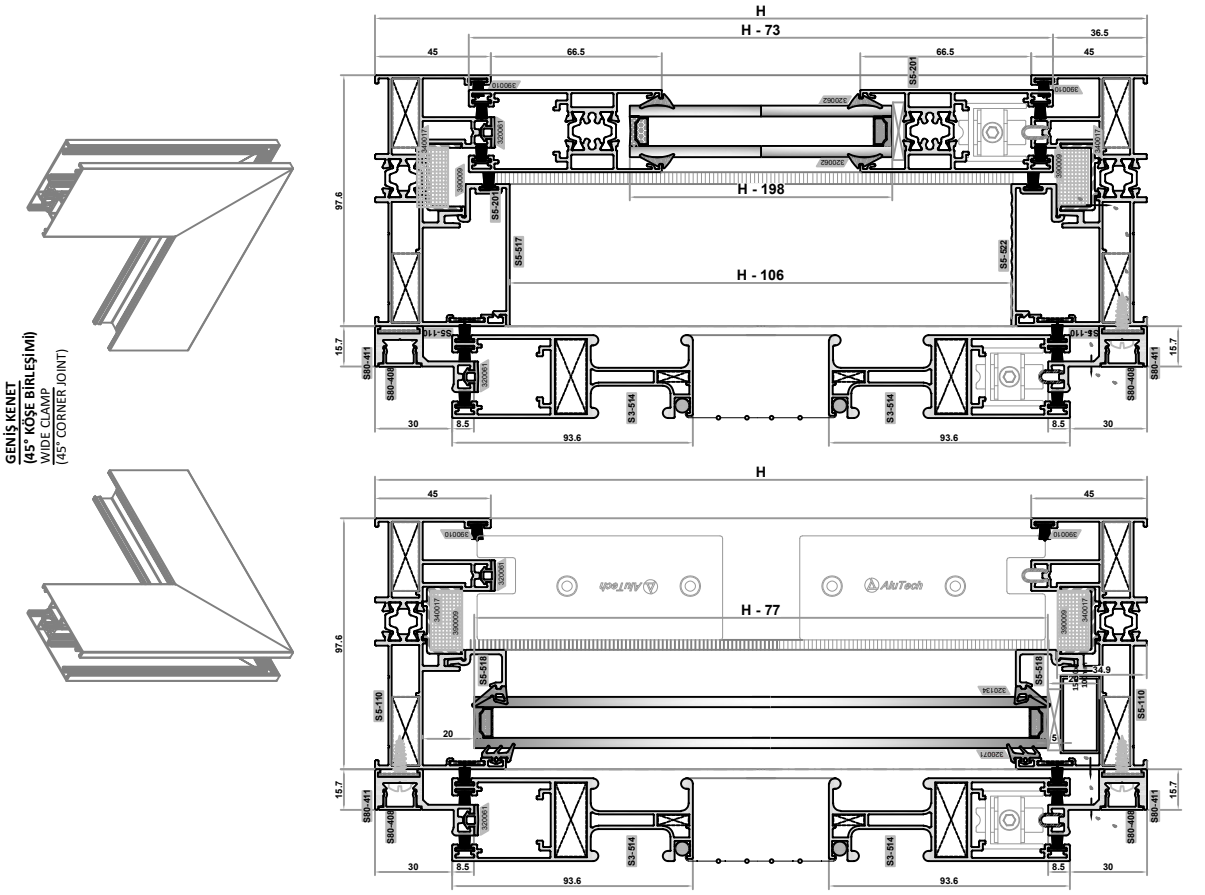
PROFİLLER / PROFILES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	SS-110	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	SS-110	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
1	SS-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 79	90°/90°
1	SS-524	DAR KENET PR. / *NARROW CLAMP PR.*	H - 37	90°/90°
1	SS-512	TAKVİYELİ DAR KENET / *REINFORCED N. C.*	H - 79	90°/90°
2	SS-202	YATAY KANAT / *HORIZONTAL SASH*	L/2 - 107	90°/90°
1	SS-517	YATAY KAPAK PR. / *HORIZONTAL COVER PR.*	L/2 - 40.2	90°/90°
1	SS-522	YATAY KAPAK PR. / *HORIZONTAL COVER PR.*	L/2 - 40.2	90°/90°
1	SS-517	DÜŞEY KAPAK PR. / *VERTICAL COVER PR.*	H - 106	90°/90°
2	SS-518	YATAY CAM ÇITASI / *HOR. GLAZING BEAD*	L/2 - 69	90°/90°
2	SS-518	DÜŞEY CAM ÇITASI / *VER. GLAZING BEAD*	H - 102	90°/90°



Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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S32-KLASİK SÜRME

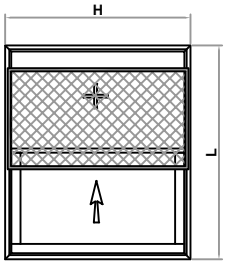


GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)

AKSESUARLAR / ACCESSORIES

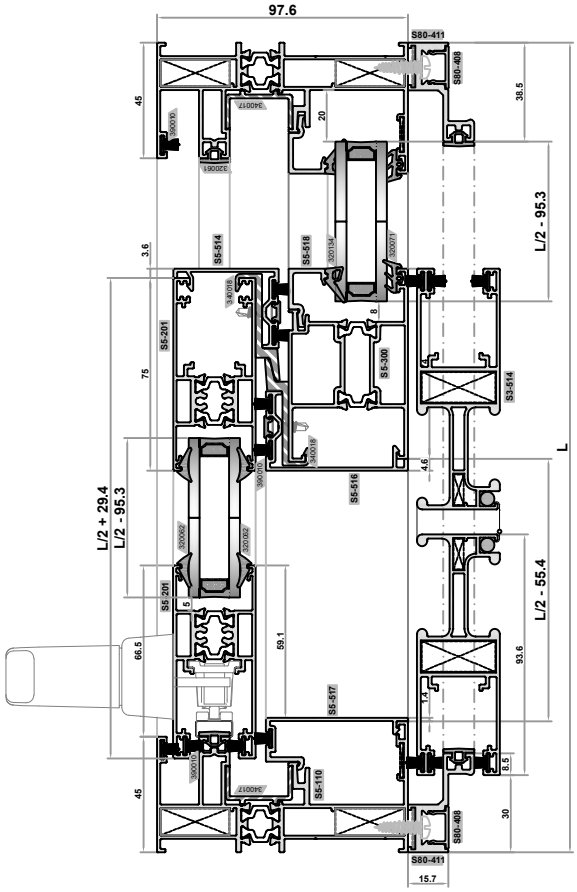
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FITILI / OUTER GLAZING GASKET FOR SASH	2L + 4H
-	320071	SABİT DIŞ CAM FITILI / FIXED OUTER GLAZING GASKET	L + 2H
-	320134	SABİT İÇ CAM FITILI / FIXED INNER GLAZING GASKET	L + 2H
-	320061	RAY KANALI KAPATMA FITILI / RAIL CLOSER GASKET	4L + 4H
-	320146	VİDA GİZLEME FITILI / SCREW CONCEAL GASKET	2H
-	340017	MERKEZİ KANAL PVC / CENTRAL CHANNEL PVC	2L + 2H
-	340018	KENET ISI YALITIM PVC / INSULATION PVC FOR CLAMP	2H
-	360021	ÇELİK RAY / STEEL RAIL	L
-	360060	SİNEKLİK İÇİN ÇELİK RAY / STEEL RAIL FOR INSECT SCREEN	L
-	380010	FIRÇA FITIL / WEATHER STRIP	7L + 15H
4	360026	AYARLI RULMAN / ADJUSTABLE CARRIER	-
2	340020	POLYAMID TİJ PROFILE / POLIAMID ROD PROFILE	-
4	360023	KANAT KİLİT & KARŞILIĞI / LOCK & STRIKER FOR SASH	-
1	370061	ESKENEL KOL / CREMONE HANDLE	-
1	360020	KOL İÇ MEKANİZMASI / HANDLE INNER MECHANISM	-
8	310526	KASA KÖŞE TAKOZU / CORNER CLEAT FOR FRAME	-
4	310112	KASA KÖŞE ÇAVUŞU / CORNER ALIGNMENT FOR FRAME	-
4	310367	SİNEKLİK İÇİN KÖŞE TAKOZU / CORNER CLEAT FOR INSECT S.	-
4	310308	SİNEKLİK İÇİN KÖŞE TAKOZU / CORNER CLEAT FOR INSECT S.	-
1	390009	TEK RAYLI ALT&ÜST HAVA HESKİTİK / BOTTOM&TOP AIR HOLDER KIT	-
1	350017	STOPER & GÜVENLİK PARÇASI / STOPPER & SAFETY PIECE	-
1	350025	ALT&ÜST KENET KAPAK TAKIMI / BOTTOM&TOP CAP KIT FOR THE CLAMP	-
4	360019	45° KANAT KÖŞE TAKOZU / 45° CORNER CLEAT FOR SASH	-
2	350022	TAHLİYE KAPAĞI / DRAINAGE SLOT COVER	-

SABİTLİ KASADA TEK RAYLI KLASİK SÜRME SİSTEM
CLASSIC SLIDING SYSTEM WITH SINGLE RAIL FIXED FRAME

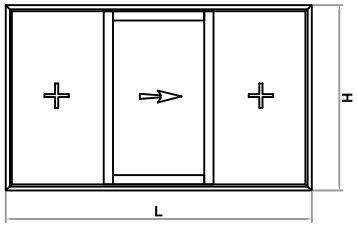


PROFİLLER / PROFILES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-110	DÜŞEY KASA / VERTICAL FRAME	H	45°/45°
2	S5-110	YATAY KASA / HORIZONTAL FRAME	L	45°/45°
2	S5-201	DÜŞEY KANAT / VERTICAL SASH	H - 73	45°/45°
2	S5-201	YATAY KANAT / HORIZONTAL SASH	L/2 + 29.4	45°/45°
1	S5-514	KENET KAPATMA PR. / CLAMP COVER PR.	H - 73	90°/90°
1	S5-516	YAVİT KAPATMA PR. / TRANSOM COVER PR	H - 106	90°/90°
1	S5-300	ORTA KAYIT PR. / TRANSOM PR.	H - 37	90°/90°
1	S5-517	YATAY KAPAK PR. / HORIZONTAL COVER PR.	L/2 - 55.4	90°/90°
1	S5-522	YATAY KAPAK PR. / HORIZONTAL COVER PR.	L/2 - 55.4	90°/90°
1	S5-517	DÜŞEY KAPAK PR. / VERTICAL COVER PR.	H - 106	90°/90°
2	S5-518	YATAY CAM ÇITASI / HOR. GLAZING BEAD	L/2 - 106.2	90°/90°
2	S5-518	DÜŞEY CAM ÇITASI / VER. GLAZING BEAD	H - 102	90°/90°
2	S3-514	SİNEKLİK KANAT PR. / INSECT SCREEN SASH	L/2 + 40	45°/45°
2	S3-514	SİNEKLİK KANAT PR. / INSECT SCREEN SASH	H - 60	45°/45°
2	S80-411	SİNEKLİK KASA PR. / INSECT SCREEN FRAME	L	45°/45°
2	S80-411	SİNEKLİK KASA PR. / INSECT SCREEN FRAME	H	45°/45°
2	S80-408	SİNEKLİK KAPAK PR. / INSECT SCREEN CAP	L	45°/45°
2	S80-408	SİNEKLİK KAPAK PR. / INSECT SCREEN CAP	H	45°/45°



Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
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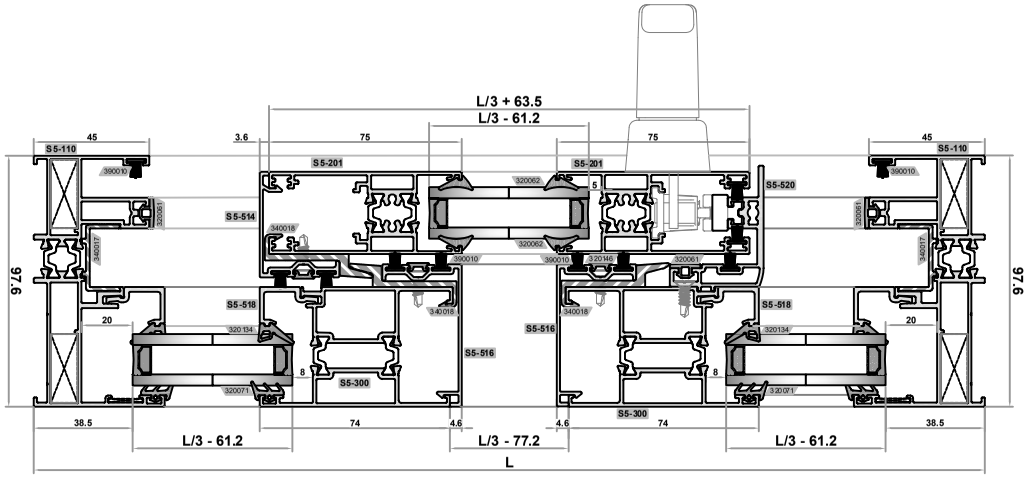


İKİ YAN SABİT ORTADA TEK KANATLI KLASİK SÜRME SİSTEM

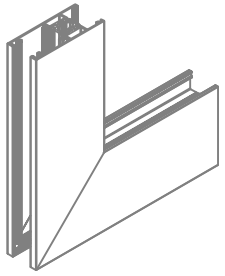
CLASSIC SLIDING SYSTEM WITH TWO SIDE FIXED AT THE MIDDLE SINGLE SASH

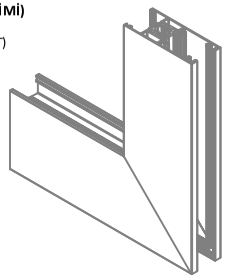
PROFİLLER / PROFILES				
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-110	DİŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	S5-110	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
2	S5-201	DİŞEY KANAT / *VERTICAL SASH*	H - 73	45°/45°
2	S5-201	YATAY KANAT / *HORIZONTAL SASH*	L/3 + 63,5	45°/45°
1	S5-514	KENET KAPATMA PR. / *CLAMP COVER PR.*	H - 73	90°/90°
2	S5-516	KAYIT KAPATMA PR. / *TRANSOM COVER PR*	H - 106	90°/90°
2	S5-300	ORTA KAYIT PR. / *TRANSOM PR.*	H - 37	90°/90°
1	S5-517	YATAY KAPAK PR. / *HORIZANTAL COVER PR.*	L/3 - 77,2	90°/90°
1	S5-522	YATAY KAPAK PR. / *HORIZANTAL COVER PR.*	L/3 - 77,2	90°/90°
1	S5-517	DİŞEY KAPAK PR. / *VERTICAL COVER PR.*	H - 106	90°/90°
4	S5-518	YATAY CAM ÇITASI / *HOR. GLAZING BEAD*	L/3 - 70	90°/90°
4	S5-518	DİŞEY CAM ÇITASI / *VER. GLAZING BEAD*	H - 102	90°/90°
1	S5-520	ORTADA TEK KANAT AD. / *SINGLE SASH AD.*	H - 37	90°/90°

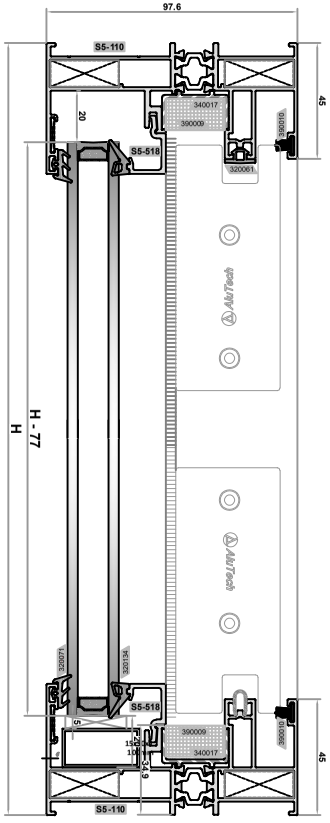
AKSESUARLAR / ACCESSORIES			
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	2L + 4H
-	320071	SABİT DIŞ CAM FİTİLİ / *FIXED OUTER GLAZING GASKET*	2L + 4H
-	320134	SABİT İÇ CAM FİTİLİ / *FIXED INNER GLAZING GASKET*	2L + 4H
-	320061	RAY KANALI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	2L + 3H
-	320146	VİDA GİZLEME FİTİLİ / *SCREW CONCEAL GASKET*	3H
-	340017	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340018	KENET ISI YALITIM PVC / *INSULATION PVC FOR CLAMP*	3H
-	360021	ÇELİK RAY / *STEEL RAIL*	L
-	390010	FIRÇA FİTİL / *WEATHER STRIP*	5L + 11H
2	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
2	340020	POLYAMİD TİJ PROFILE / *POLIAMID ROD PROFILE*	-
4	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
1	370061	EKSENEL KOL / *CREMONE HANDLE*	-
1	360020	KOL İÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
4	310112	KASA KÖŞE ÇAVUŞU / *CORNER ALIGNMENT FOR FRAME*	-
2	390009	TEK RAYLI ALT&ÜST HAVA KESİCİ TK. / *BOTTOM&TOP AIR HOLDER KIT*	-
1	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
1	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
4	360019	45° KANAT KÖŞE TAKOZU / *45° CORNER CLEAT FOR SASH*	-
4	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-

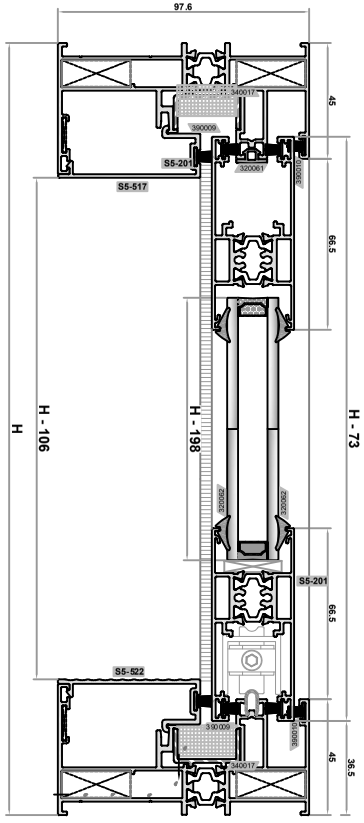


GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)





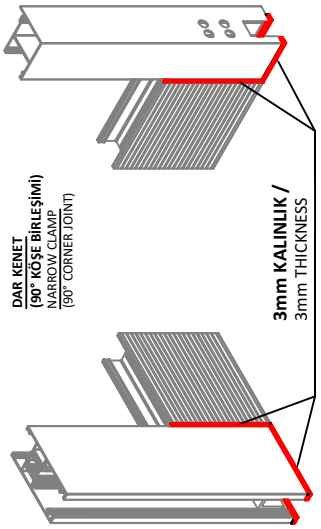


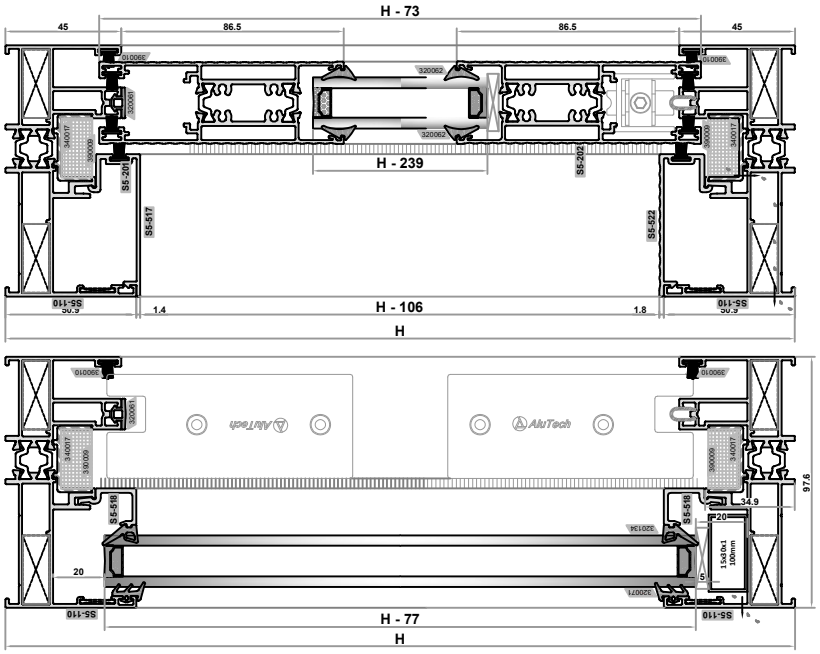


S32-KLASİK SÜRME

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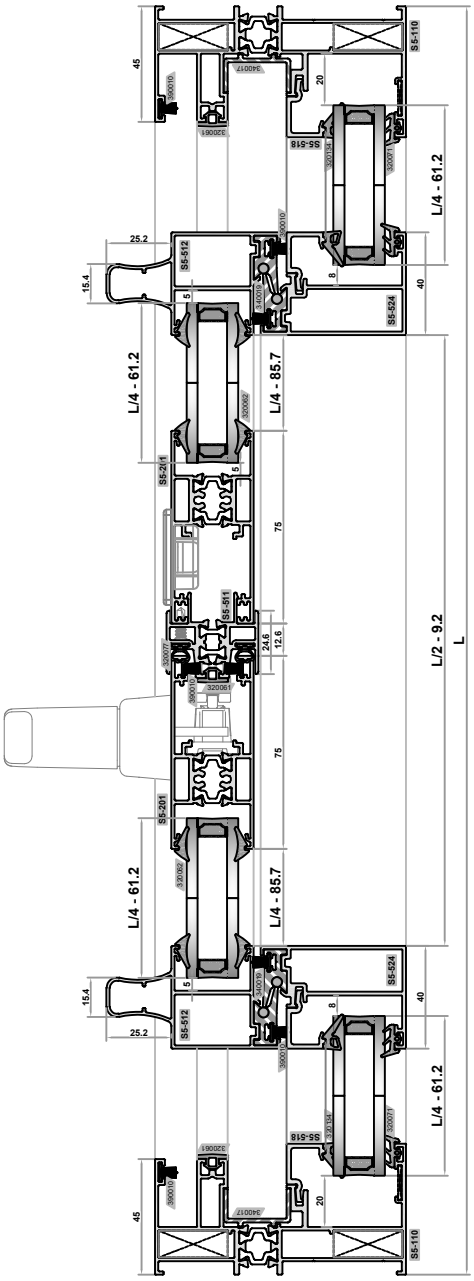
S32-KLASİK SÜRME

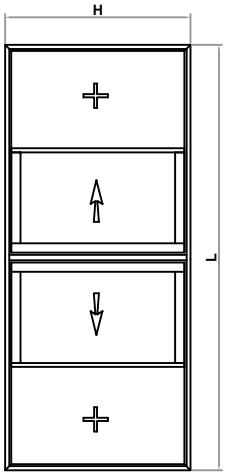




AKSESUARLAR / ACCESSORIES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FITILI / *OUTER GLAZING GASKET FOR SASH*	4L + 8H
-	320071	SABİT DIŞ CAM FITILI / *FIXED OUTER GLAZING GASKET*	2L +4H
-	320134	SABİT İÇ CAM FITILI / *FIXED INNER GLAZING GASKET*	2L +4H
-	320061	BAY KANALI KAPATMA FITILI / *RAIL CLOSER GASKET*	2L + 3H
-	320080	KENET BİNİ FITILI / *STEP GASKET FOR CLAMP*	4H
-	320077	BİRLEŞİM ADAPTÖRÜ FITILI / *MIDDLE CONNECTION GASKET*	2H
-	340017	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L +2H
-	340019	KENET ISI YALITIM PVC / *INSULATION PVC FOR CLAMP*	4H
-	360021	ÇELİK RAY / *STEEL RAIL*	L
-	390010	FIRÇA FITIL / *WEATHER STRIP*	4L + 8H
4	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
2	340020	POLYAMID TIJ PROFILE / *POLIAMID ROD PROFILE*	-
4	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
1	370061	EKSENEL KOL / *CREMONE HANDLE*	-
1	360020	KOLİÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
4	310112	KASA KÖŞE ÇAVUŞU / *CORNER ALIGNMENT FOR FRAME*	-
2	350015	TAKVİYELİ KENET KAPAĞI / *REINFORCED CLAMP PLUG*	-
2	390009	TEK RAYLI ALT&ÜST HAVA KESİCİ TK. / *BOTTOM& TOP AIR HOLDER KIT*	-
1	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
1	350018	ORTA BİRLEŞİM ADAPTÖR TAPASI TK. / *MIDDLE CON. ADAPTER PLUG KIT*	-
2	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
4	350023	90° KANAT-BAZA BİRLEŞİM TAPASI / *90° SASH-SILL CONNECTION PLUG*	-
4	350024	90° KANAT-KENET BİRLEŞİM TAPASI / *90° SASH-CLAMP CONNECTION PLUG*	-
6	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-



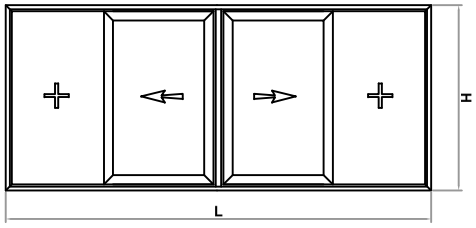


İKİ YAN SABİT ORTADA ÇİFT KANATLI KLASİK SÜRME SİSTEM
CLASSIC SLIDING WITH TWO SIDE FIXED AT THE MIDDLE DOUBLE SASH

PROFİLLER / PROFILES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-110	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	S5-110	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
2	S5-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 79	90°/90°
2	S5-524	DAR KENET PR. / *NARROW CLAMP PR.*	H - 37	90°/90°
2	S5-512	TAKVİYELİ DAR KENET / *REINFORCED N. C.*	H - 79	90°/90°
4	S5-202	YATAY KANAT / *HORIZONTAL SASH*	L/4 - 91.7	90°/90°
1	S5-517	YATAY KAPAK PR. / *HORIZONTAL COVER PR.*	L/2 - 9.2	90°/90°
1	S5-522	YATAY KAPAK PR. / *HORIZONTAL COVER PR.*	L/2 - 9.2	90°/90°
4	S5-518	YATAY CAM ÇITASI / *HOR. GLAZING BEAD*	L/4 - 70	90°/90°
4	S5-518	DÜŞEY CAM ÇITASI / *VER. GLAZING BEAD*	H - 102	90°/90°
1	S5-511	KAPA KAFAYA BİRLEŞİM AD. / *MIDDLE AD.*	H - 79	90°/90°

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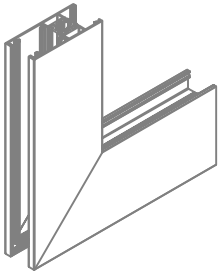
İKİ YAN SABİT ORTADA ÇİFT KANATLI KLASİK SÜRME SİSTEM
CLASSIC SLIDING WITH TWO SIDE FIXED AT THE MIDDLE DOUBLE SASH

PROFİLLER / PROFILES

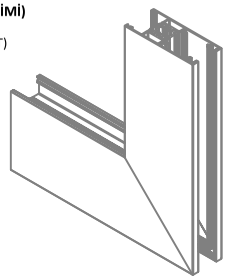
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-110	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	S5-110	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
4	S5-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 73	45°/45°
4	S5-201	YATAY KANAT / *HORIZANTAL SASH*	L/4 + 44,7	45°/45°
2	S5-300	ORTA KAYIT PR. / *TRANSOM PR.*	H - 37	90°/90°
2	S5-514	KENET KAPATMA PR. / *CLAMP COVER PR.*	H - 73	90°/90°
2	S5-516	KAYIT KAPATMA PR. / *TRANSOM COVER PR*	H - 106	90°/90°
1	S5-517	YATAY KAPAK PR. / *HORIZANTAL COVER PR.*	L/2 - 38,8	90°/90°
1	S5-522	YATAY KAPAK PR. / *HORIZANTAL COVER PR.*	L/2 - 38,8	90°/90°
4	S5-518	YATAY CAM ÇITASI / *HOR. GLAZING BEAD*	L/4 - 76,5	90°/90°
4	S5-518	DÜŞEY CAM ÇITASI / *VER. GLAZING BEAD*	H - 102	90°/90°
1	S5-511	KAFA KAFAYA BİRLEŞİM AD. / *MIDDLE AD.*	H - 79	90°/90°

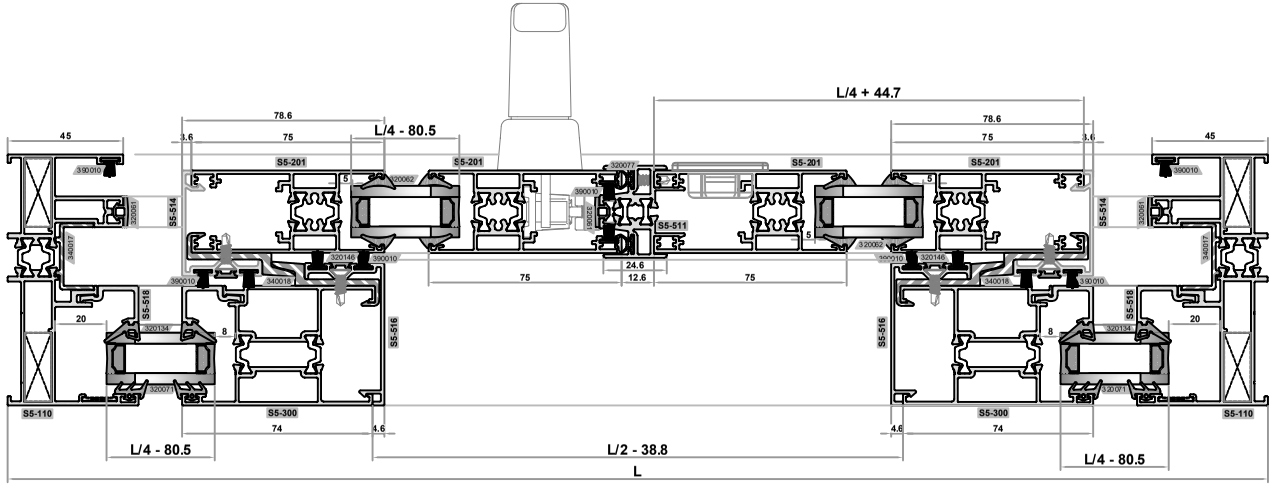
AKSESUARLAR / ACCESSORIES

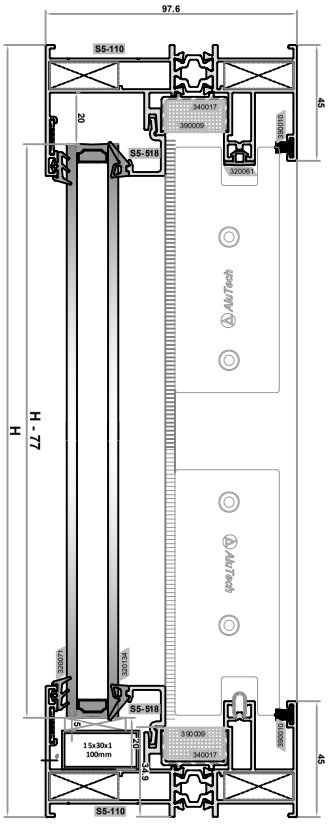
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	2L + 8H
-	320071	SABİT DIŞ CAM FİTİLİ / *FIXED OUTER GLAZING GASKET*	L + 4H
-	320134	SABİT İÇ CAM FİTİLİ / *FIXED INNER GLAZING GASKET*	L + 4H
-	320061	RAY KANALI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	L + 2H
-	320146	KENET VİDA KANALI KAPATMA FİTİLİ / *SCREW CHANNEL COVER GASKET*	4H
-	320077	BİRLEŞİM ADAPTÖRÜ FİTİLİ / *MIDDLE CONNECTION GASKET*	2H
-	340017	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340018	KENET İSİ YALITIM PVC / *INSULATION PVC FOR CLAMP*	4H
-	360021	ÇELİK RAY / *STEEL RAIL*	L
-	390010	FIRÇA FİTİL / *WEATHER STRIP*	3L + 10H
4	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
2	340020	POLYAMİD TİJ PROFILE / *POLIAMID ROD PROFILE*	-
4	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
1	370061	EKSENEL KOL / *CREMONE HANDLE*	-
1	360020	KOLİÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
8	360019	45° KANAT KÖŞE TAKOZU / *45° CORNER CLEAT FOR SASH*	-
4	310112	KASA KÖŞE ÇAVUŞU / *CORNER ALIGNMENT FOR FRAME*	-
2	390009	TEK RAYLI ALT& ÜST HAVA KESİCİ TK. / *BOTTOM&TOP AIR HOLDER KIT*	-
1	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
1	350018	ORTA BİRLEŞİM ADAPTÖR TAPASI TK. / *MIDDLE CON. ADAPTER PLUG KIT*	-
2	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
6	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-

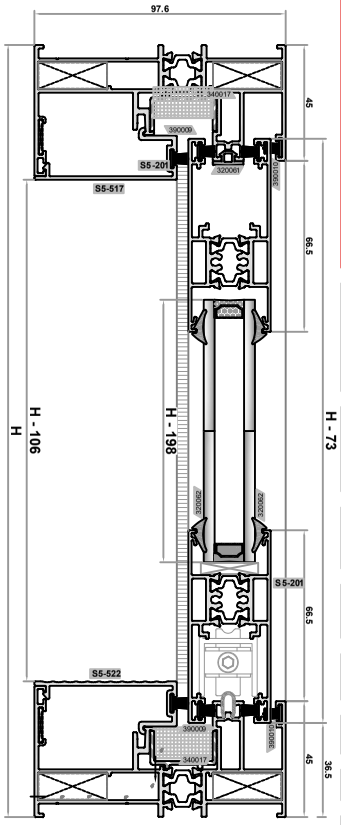


GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)



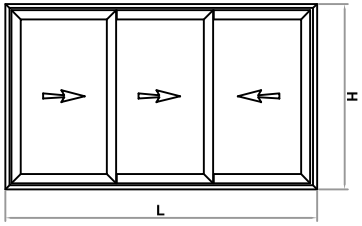






S32-KLASİK SÜRME

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ÜÇ KANATLI KLASİK SİSTEM
TRIPLE SASH CLASSIC SLIDING SYSTEM

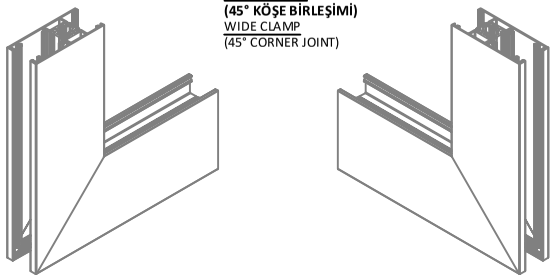
PROFİLLER / PROFILES

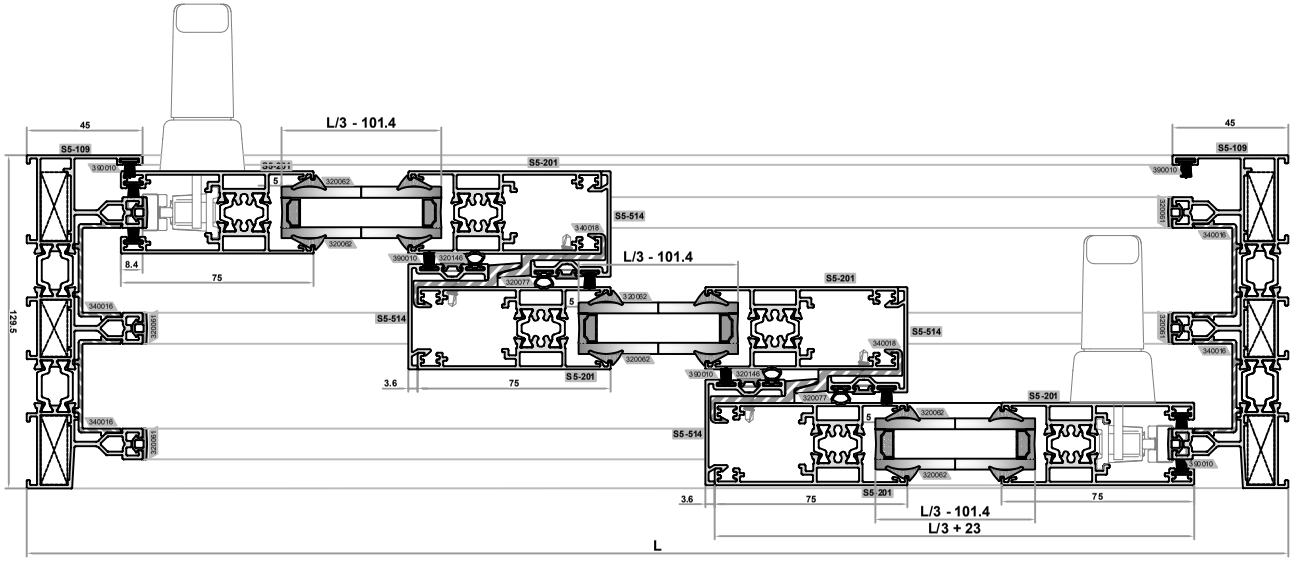
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-109	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	S5-109	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
6	S5-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 73	45°/45°
6	S5-201	YATAY KANAT / *HORIZONTAL SASH*	L/3 +23	45°/45°
4	S5-514	KENET KAPATMA PR. / *CLAMP COVER PR.*	H - 73	90°/90°

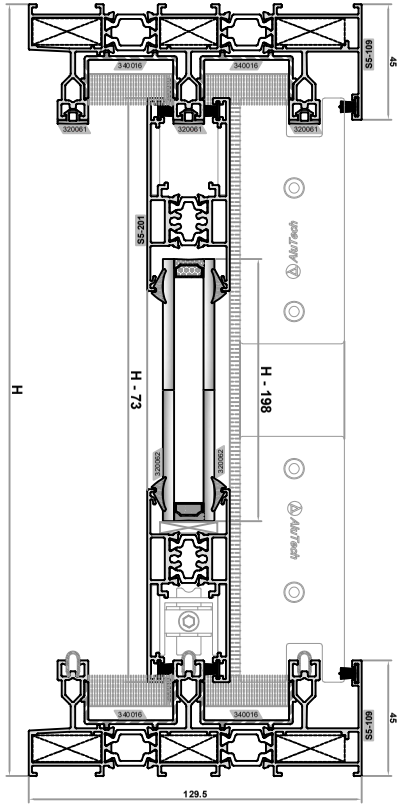
AKSESUARLAR / ACCESSORIES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	4L + 12H
-	320061	RAY KANALI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	3L + 6H
-	320146	VİDA GİZLEME FİTİLİ / *SCREW CONCEAL GASKET*	4H
-	340016	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340018	KENET ISI YALITIM PVC / *INSULATION PVC FOR CLAMP*	4H
-	360021	ÇELİK RAY / *STEEL RAIL*	3L
-	390010	FIRÇA FİTİL / *WEATHER STRIP*	6L + 6H
6	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
4	340020	POLYAMİD TİJ PROFILE / *POLIAMID ROD PROFILE*	-
8	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
2	370061	EKSENEL KOL / *CREMONE HANDLE*	-
2	360020	KOL İÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
4	310527	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
2	360022	ALT&ÜST HAVA KESİCİ TK. / *BOTTOM&TOP AIR HOLDER KIT*	-
2	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
2	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
12	360019	45° KANAT KÖŞE TAKOZU / *45° CORNER CLEAT FOR SASH*	-
6	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-

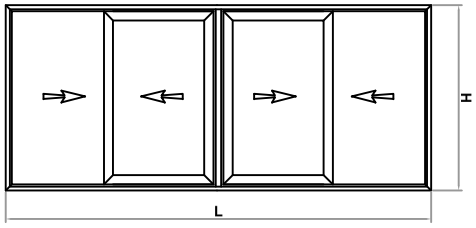
GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)







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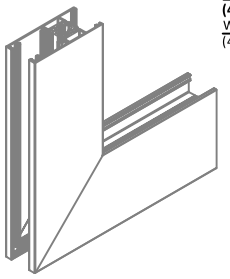
ORTADA KAFA KAFAYA BİRLEŞEN DÖRT KANATLI KLASİK SÜRME SİSTEM
CLASSIC SLIDING WITH TWO HEAD TO HEAD CONNECTED QUADRUPLE SASH

PROFİLLER / PROFILES

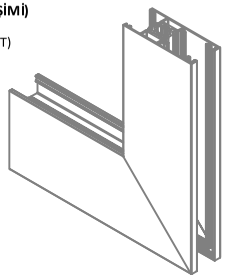
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-101	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	S5-101	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
8	S5-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 73	45°/45°
4	S5-201	YATAY KANAT / *HORIZONTAL SASH*	L/4 + 14,4	45°/45°
4	S5-514	KENET KAPATMA PR. / *CLAMP COVER PR.*	H - 73	90°/90°
4	S5-502	SİNEKLİK KANAT PR. / *INSECT SCREEN SASH*	H - 74	45°/45°
4	S5-502	SİNEKLİK KANAT PR. / *INSECT SCREEN SASH*	L/4 + 1,6	45°/45°
1	S5-511	KAFA KAFAYA BİRLEŞİM AD. / *MIDDLE AD.*	H - 79	90°/90°

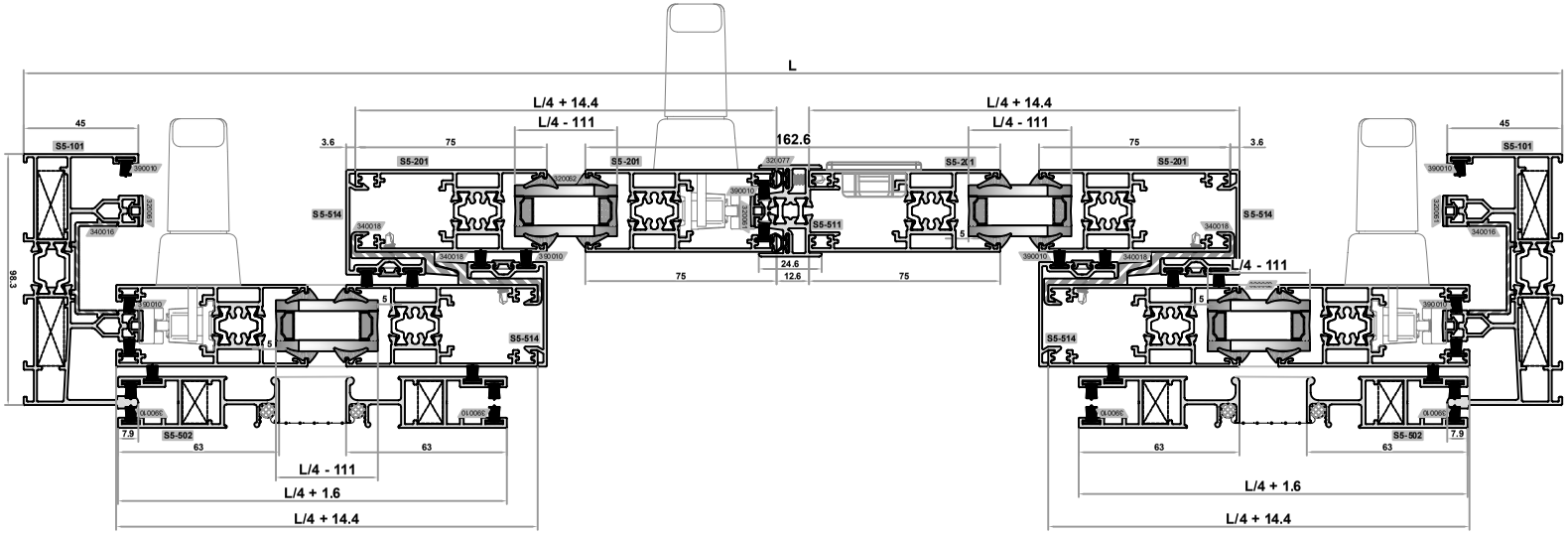
AKSESUARLAR / ACCESSORIES

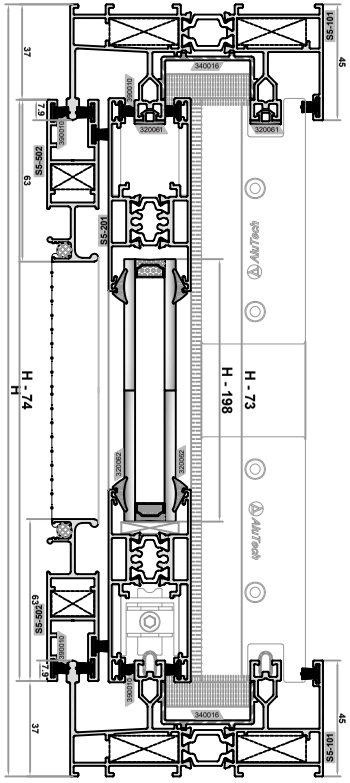
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	4L + 16H
-	320061	RAY KANALI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	2L + 4H
-	320146	KENET VİDA KANALI KAPATMA FİTİLİ / *SCREW CHANNEL COVER GASKET*	4H
-	320077	BİRLEŞİM ADAPTÖRÜ FİTİLİ / *MIDDLE CONNECTION GASKET*	2H
-	340016	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340018	KENET ISI YALITIM PVC / *INSULATION PVC FOR CLAMP*	4H
-	360021	ÇELİK RAY / *STEEL RAIL*	2L
-	390010	FIRÇA FİTİL / *WEATHER STRIP*	9L + 28H
8	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
3	340020	POLYAMİD TİJ PROFİLE / *POLIAMID ROD PROFILE*	-
6	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
3	370061	EKSENEL KOL / *CREMONE HANDLE*	-
3	360020	KOLİÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
8	310135	SİNEKLİK KÖŞE TAKOZU / *CLEAT FOR INSECT SCREEN*	-
2	360022	ALT& ÜST HAVA KESİCİ TK. / *BOTTOM&TOP AIR HOLDER KIT*	-
3	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
1	350018	ORTA BİRLEŞİM ADAPTÖR TAPASI TK. / *MIDDLE CON. ADAPTER PLUG KIT*	-
4	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
16	360019	45° KANAT KÖŞE TAKOZU / *45° CORNER CLEAT FOR SASH*	-
4	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-



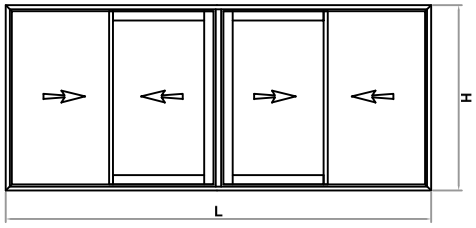
GENİŞ KENET
(45° KÖŞE BİRLEŞİMİ)
WIDE CLAMP
(45° CORNER JOINT)







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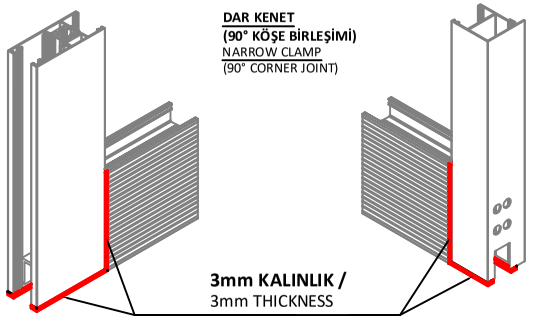
ORTADA KAFA KAFAYA BİRLEŞEN DÖRT KANATLI KLASİK SÜRME SİSTEM
CLASSIC SLIDING WITH TWO HEAD TO HEAD CONNECTED QUADRUPLE SASH

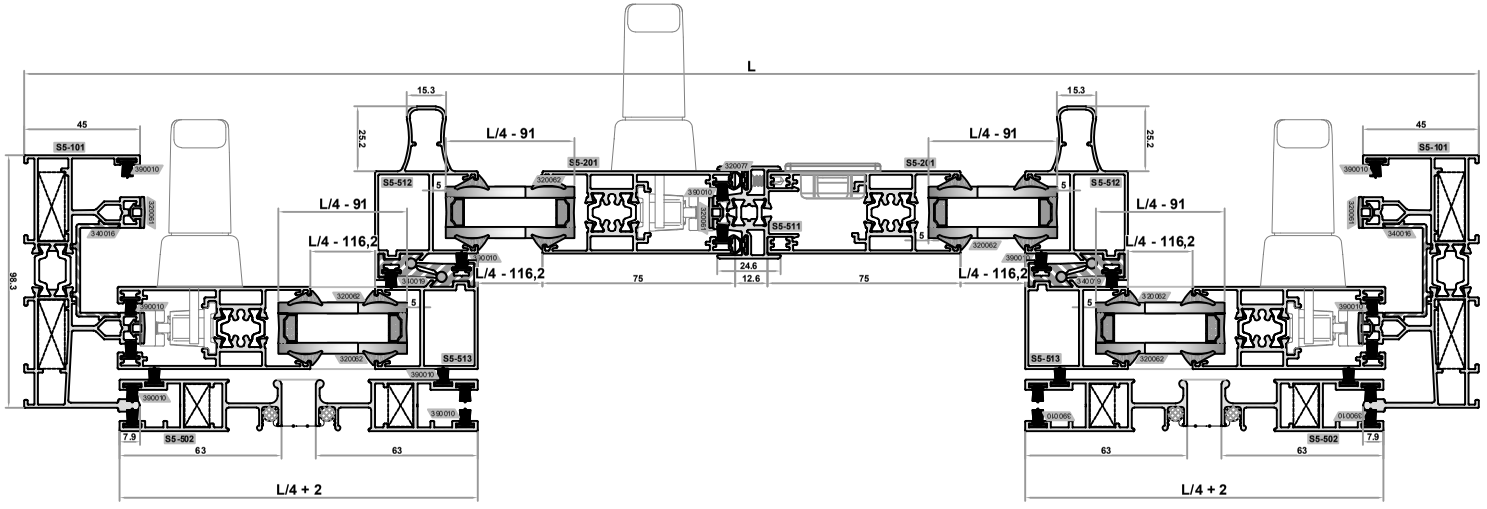
PROFİLLER / PROFILES

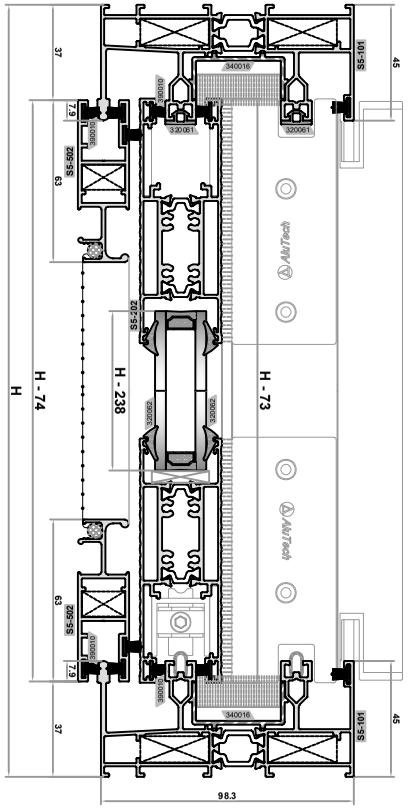
ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE	KESİM AÇISI CUTTING ANGLE
2	S5-101	DÜŞEY KASA / *VERTICAL FRAME*	H	45°/45°
2	S5-101	YATAY KASA / *HORIZONTAL FRAME*	L	45°/45°
4	S5-201	DÜŞEY KANAT / *VERTICAL SASH*	H - 79	90°/90°
2	S5-513	DAR KENET PR. / *NARROW CLAMP PR.*	H - 79	90°/90°
2	S5-512	TAKVİYELİ DAR KENET / *REINFORCED N. C.*	H - 79	90°/90°
8	S5-202	YATAY KANAT / *HORIZANTAL SASH*	L/4 - 122,2	90°/90°
4	S5-502	SİNEKLİK KANAT PR. / *INSECT SCREEN SASH*	H - 74	45°/45°
4	S5-502	SİNEKLİK KANAT PR. / *INSECT SCREEN SASH*	L/4 + 2	45°/45°
1	S5-511	KAFA KAFAYA BİRLEŞİM AD. / *MIDDLE AD.*	H - 79	90°/90°

AKSESUARLAR / ACCESSORIES

ADET UNIT	KOD CODE	TANIM DESCRIPTION	KESİM ÖLÇÜSÜ CUTTING SIZE
-	320062	KANAT DIŞ CAM FİTİLİ / *OUTER GLAZING GASKET FOR SASH*	4L + 16H
-	320061	RAY KANALI KAPATMA FİTİLİ / *RAIL CLOSER GASKET*	2L + 4H
-	320080	KENET BİNİ FİTİLİ / *STEP GASKET FOR CLAMP*	4H
-	320077	BİRLEŞİM ADAPTÖRÜ FİTİLİ / *MIDDLE CONNECTION GASKET*	2H
-	340016	MERKEZİ KANAL PVC / *CENTRAL CHANNEL PVC*	2L + 2H
-	340019	KENET ISI YALITIM PVC / *INSULATION PVC FOR CLAMP*	4H
-	360021	ÇELİK RAY / *STEEL RAIL*	2L
-	390010	FIRÇA FİTİL / *WEATHER STRIP*	9L + 24H
8	360026	AYARLI RULMAN / *ADJUSTABLE CARRIER*	-
3	340020	POLYAMİD TİJ PROFILE / *POLIAMID ROD PROFILE*	-
6	360023	KANAT KİLİT & KARŞILIĞI / *LOCK & STRIKER FOR SASH*	-
3	370061	EKSENEL KOL / *CREMONE HANDLE*	-
3	360020	KOLİÇ MEKANİZMASI / *HANDLE INNER MECHANISM*	-
8	310526	KASA KÖŞE TAKOZU / *CORNER CLEAT FOR FRAME*	-
8	310135	SİNEKLİK KÖŞE TAKOZU / *CLEAT FOR INSECT SCREEN*	-
4	350015	TAKVİYELİ KENET KAPAĞI / *REINFORCED CLAMP PLUG*	-
2	360022	ALT&ÜST HAVA KESİCİ TK. / *BOTTOM&TOP AIR HOLDER KIT*	-
3	350017	STOPER & GÜVENLİK PARÇASI / *STOPPER & SAFETY PIECE*	-
1	350018	ORTA BİRLEŞİM ADAPTÖR TAPASI TK. / *MIDDLE CON. ADAPTER PLUG KIT*	-
4	350025	ALT&ÜST KENET KAPAK TAKIMI / *BOTTOM&TOP CAP KIT FOR THE CLAMP*	-
8	350023	90° KANAT-BAZA BİRLEŞİM TAPASI / *90° SASH-SILL CONNECTION PLUG*	-
8	350024	90° KANAT-KENET BİRLEŞİM TAPASI / *90° SASH-CLAMP CONNECTION PLUG*	-
4	350022	TAHLİYE KAPAĞI / *DRAINAGE SLOT COVER*	-







Katalogdaki profil ağırlıkları teoriktir. Teslimat öncesi ölçülen değerler geçerlidir.
Profile weights at the catalogue are theoretical, pre-shipment values will be valid.
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KULLANIM ŞARTLARI

Profiller, folyolu muhafaza edilmeli, folyoları inşaat bitiminde çıkartılmalıdır. Kireç ve çimento gibi inşaat malzemeleri alüminyum yüzeylerle temas etmemelidir.

Profiller binaya uygulandıktan sonra düzenli aralıklarla temizlenmelidir. Profillerin temizliği, hafifçe sabunlu ılık su ve/veya bu suyla ıslatılmış yumuşak bir bez ile yapılmalı, deterjan, çamaşır suyu, zımpara, tel fırça ve aşındırıcı, alkali, asidik temizleyici kullanılmamalıdır.

Sistem için önerilen aksesuar ve sarf malzemeleri katalogda belirtilen biçimde uygulanmalı ve tüm aksesuarları eksiksiz olarak kullanılmalıdır.

Sistemin katalogda belirtilen fitilleme, silikonlama, su tahliyesi ve havalandırma metodlarına uyulmalıdır. İlave her türlü uygulama için Sistem Alüminyum'dan destek ve onay alınmalıdır.

GARANTİ KOŞULLARI

Profiller, yukarıda belirtilen şartlara uygun biçimde kullanılmış ve hiçbir şekilde mekanik hasara veya deformasyona uğramamış ise, herhangi bir kusur durumunda, garantimiz yalnız kusurlu parçaların de-montajı, tekrar üretimi, tekrar eloksalı ve tekrar yerine takılması ile sınırlı olacaktır. Yukarıda bahsedilmeyen konular iş hukukuna tabidir.

Mimari sistem kataloğunda belirtilmeyen veya Sistem Alüminyum'un onay vermediği aksesuar ve sarf malzemesi kullanımından doğabilecek her türlü sorumluluk uygulamacı firmaya aittir.

Mimari sistem kataloğunda belirtilen detay ve sistem çözümleri haricindeki uygulamalar için Sistem Alüminyum'un onayı alınmalıdır. Aksi taktirde bu uygulamalardan meydana gelebilecek problem ve aksaklıklardan Sistem Alüminyum sorumlu değildir.

TERMS OF SERVICE

Profiles must be protected with folio tapes and they must be taken out when the structure was finished. Building materials as similar lime and cement must not be touched with the aluminium surfaces.

The profiles must be cleaned periodically after the structure was finished. Cleaning of profiles must be done by the fabric that was damped with warm water and soap. Don't use detergent, chlorine water, emery, wire brush, abrasive, base, acidic cleaner.

Accessories and comsumables should be applied as shown at the catalogue and used completely.

Glazing, siliconing, water drainage and ventilation methods specified on the catalogue should be applied completely. Any type of the additional methods should be approved by Sistem Aluminium.

TERMS OF WARRANTY

If the profiles was used according to terms of service and they have no mechanical damage or deformation,in any defect situation,our warranty is limited by disassembly, re-product, re-eloxal, re-assembly of faulty pieces. These are subjected to labor law.

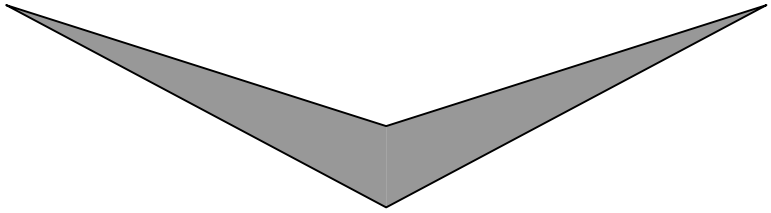
Builder is responsible for all conditions by using of accessories and consumables that did not confirmed by Sistem Aluminium are not mentioned in catalogue of Architectural System.

Confirmation must be taken from Sistem Aluminium for applications without details and system solutions that are mentioned in catalogue of architectural sytem. If not Sistem Aluminium is not responsible because of any wrong applications.

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SERTİFİKALAR

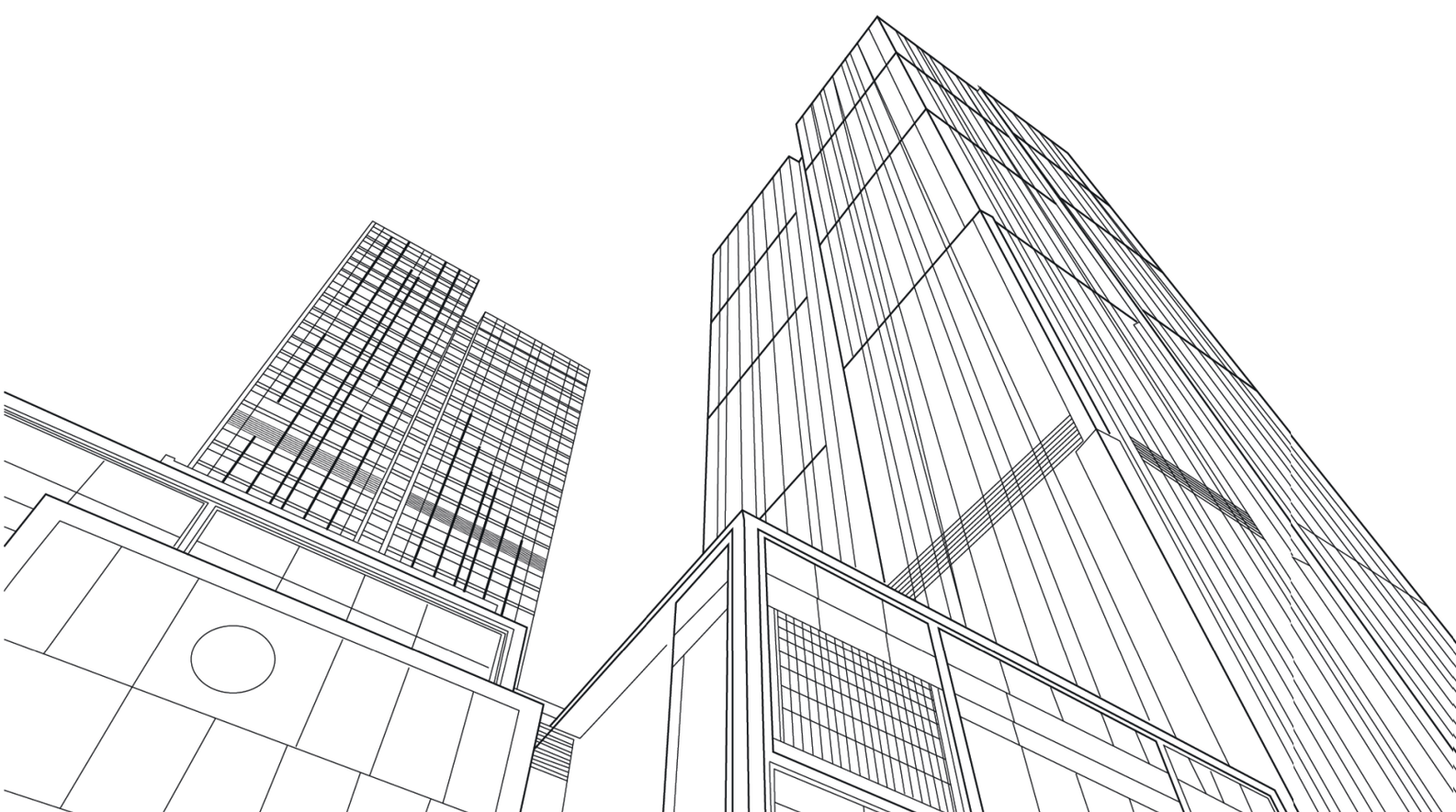
CERTIFICATES

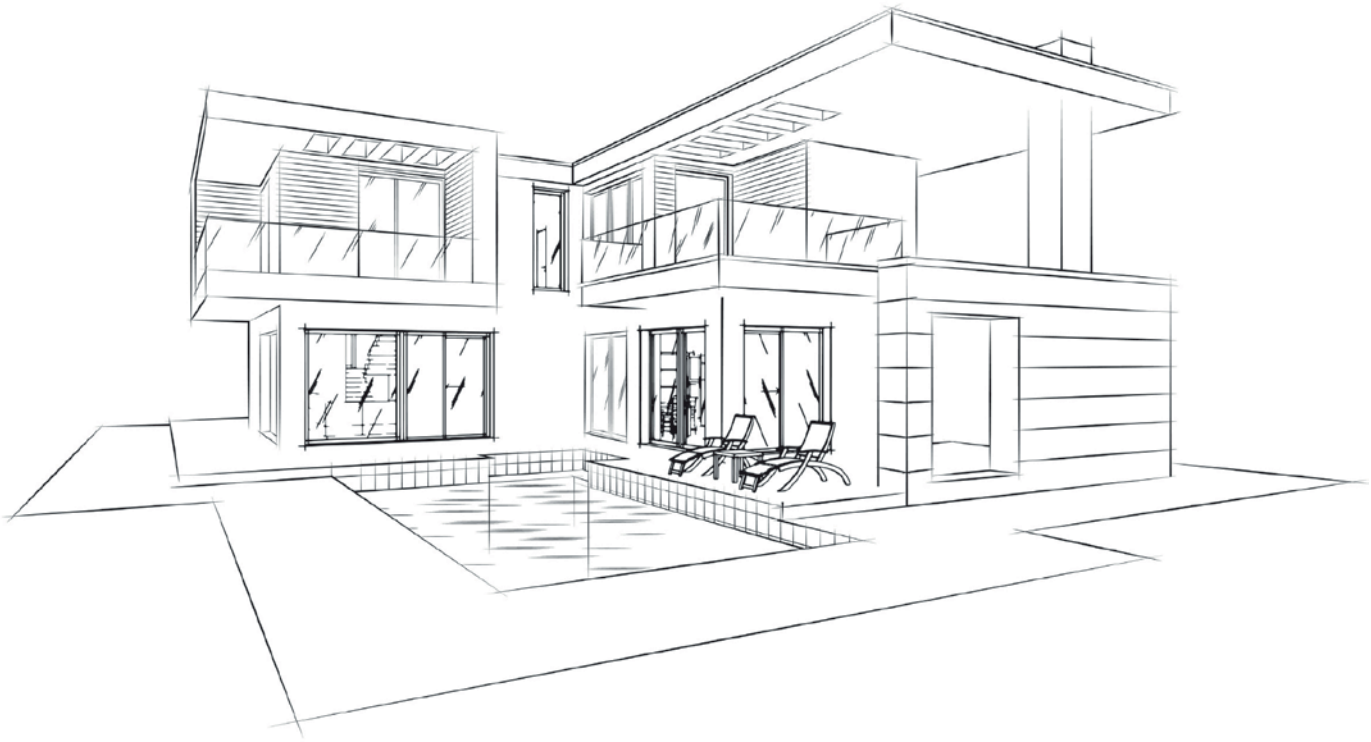


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