

## AeroLux

### Sliding System

Sürme Sistem



## 6063-T6 ALUMINUM PROFILES

TECHNICAL CATALOG | MM (FEET-INCH)

# AeroLux

Sliding System / Sürme Sistem

A sliding frame system with profile sections and assembly details.

## 6063-T6 ALUMINUM PROFILES

6063-T6 alüminyum profiller

### DETAILS THAT SUPPORT YOUR PROJECT

System profiles, component codes and assembly details are provided in the following pages. Select the final configuration using the project drawings and confirmed site dimensions.

Sistem profilleri, bileşen kodları ve montaj detayları izleyen sayfalardadır. Nihai konfigürasyonu proje çizimleri ve doğrulanmış saha ölçüleriyle belirleyin.

# 6063-T6 ALUMINUM

Malzeme ve teknik okuma rehberi / Material & specification guide

## PROFILE MATERIAL

Aluminum extrusions: 6063-T6. Glass, steel hardware, seals and other components retain their specified materials.

Alüminyum ekstrüzyon profiller: 6063-T6. Cam, çelik aksesuar, conta ve diğer parçalar belirtilen malzemeleriyle kullanılır.

## ALLOY & TEMPER

6063 is an aluminum-magnesium-silicon alloy used for architectural extrusions. T6 denotes solution heat treatment and artificial aging.

6063, mimari profillerde kullanılan alüminyum-magnezyum-silisyum alaşımıdır. T6, çözeltiye alma ve yapay yaşlandırma durumunu tanımlar.

## READING THE DRAWINGS

Profile dimensions and product codes are shown with each detail. kg/m denotes profile mass per meter; it is not a structural load rating.

Profil ölçüleri ve ürün kodları ilgili detaylarda gösterilir. kg/m, profilin metre başına kütlesidir; taşıma kapasitesi değildir.

## PROJECT PERFORMANCE

Allowable spans, glazing, connections, anchors and operating limits must be selected together for the project conditions.

İzin verilen açıklık, cam, bağlantı, ankraj ve çalışma sınırları proje koşullarına göre birlikte belirlenir.

Material terminology: Hydro, 6063 alloy; thyssenkrupp, 6063 material data sheet. Product certification is separate.

# AeroLux SÜRME SİSTEMİ

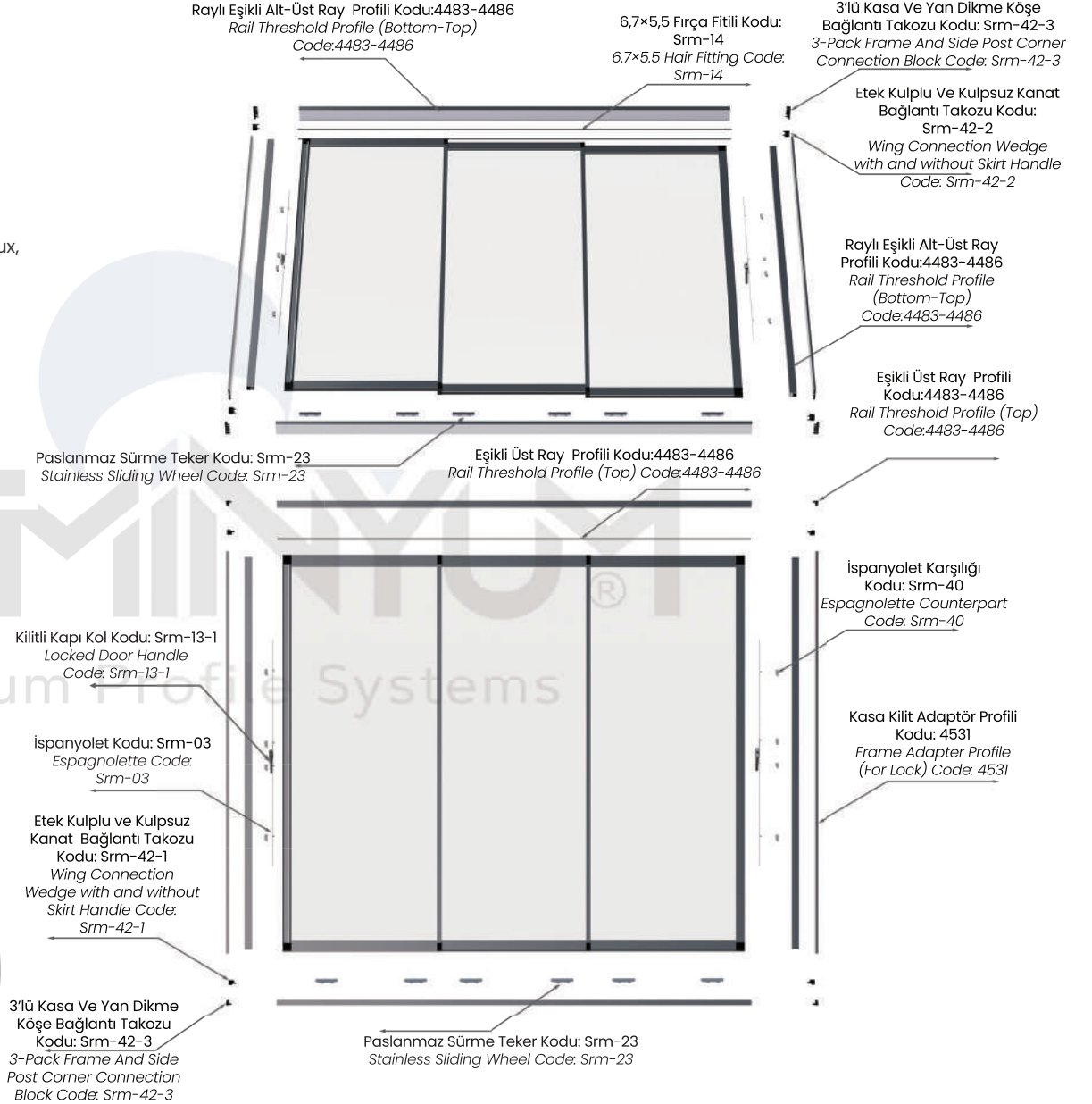
## AeroLux SLIDING SYSTEM

AeroLux Sürme Sistemi, modern tasarımı ve yüksek performanslı yapısıyla dış mekânlarda konforlu yaşam alanları sunar. Özel olarak tasarlanmış ray sistemi sayesinde paneller sessiz ve kolay bir şekilde kaydırılabilir. Geniş açıklıkları kapatmak için ideal olan bu sistem, maksimum manzara ve doğal ışık avantajı sağlar.

Isı ve ses yalıtımı sağlayan profilleri ile dört mevsim kullanım imkânı sunan AeroLux, estetik çizgileriyle mimari projelere değer katar. Teraslar, kış bahçeleri, kafe ve restoran gibi alanlarda şık ve fonksiyonel çözümler sunar. Opsiyonel olarak sineklik, jaluzili cam ve motorlu açılır sistemlerle entegre edilebilir.

*AeroLux Sliding System offers comfortable outdoor living spaces with its modern design and high-performance structure. Thanks to its specially designed rail system, the panels can slide smoothly and quietly. Ideal for covering wide openings, the system maximizes views and allows abundant natural light.*

*With profiles that provide thermal and acoustic insulation, AeroLux is suitable for year-round use and adds architectural value with its elegant lines. It offers stylish and functional solutions for terraces, winter gardens, cafés, and restaurants. Optional features such as insect screens, integrated blinds, and motorized opening systems can be added.*



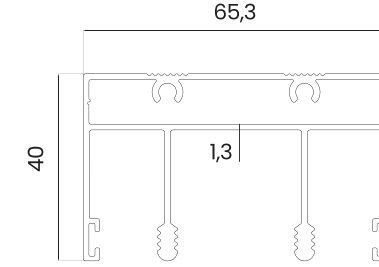


## Sistem Profilleri / System Profiles



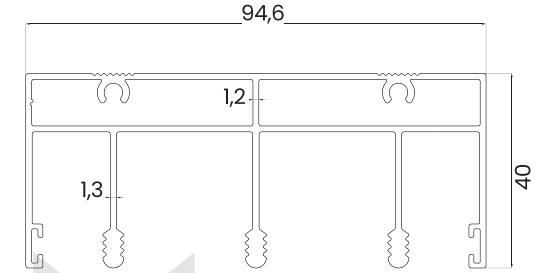
### 2 Üst Ray Profili / 2 Top Rail Profile(Top)

|                          |           |
|--------------------------|-----------|
| Ürün Kodu / Product Code | 4483      |
| Ağırlık / Weight         | 1,092kg/m |



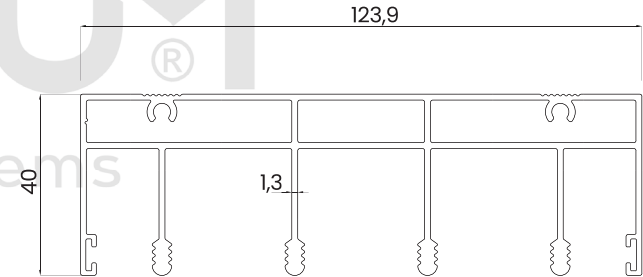
### 3 Üst Ray Profili / 3 Top Rail Profile (Top)

|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4484       |
| Ağırlık / Weight         | 1,460 kg/m |



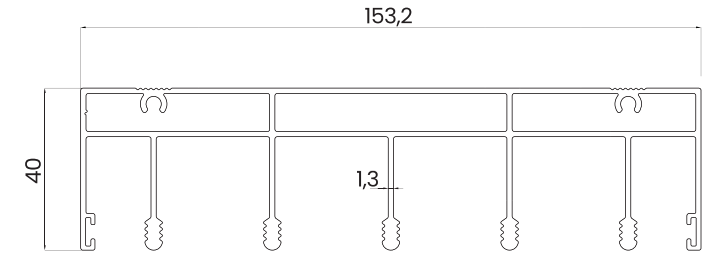
### 4 Üst Ray Profili / 4 Top Rail Profile (Top)

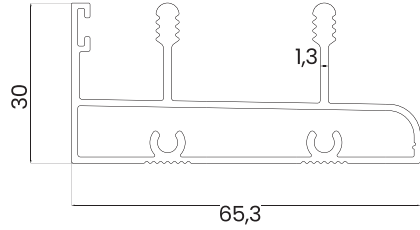
|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4485       |
| Ağırlık / Weight         | 1,901 kg/m |



### 5 Üst Ray Profili / 5 Top Rail Profile (Top)

|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4486       |
| Ağırlık / Weight         | 2,254 kg/m |





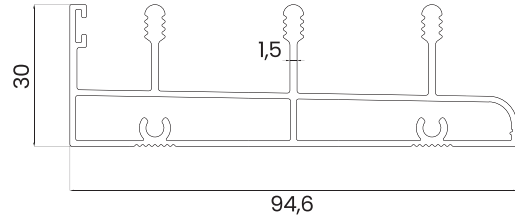
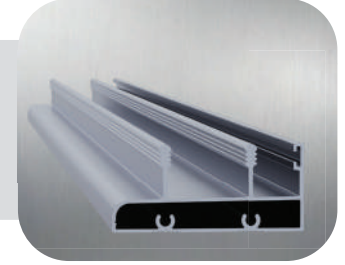
**2 Eşikli Alt Ray Profili / 2 Sill Bottom Rail Profile**  
(Bottom)

Ürün Kodu / Product Code

4487

Ağırlık / Weight

0,877 kg/m



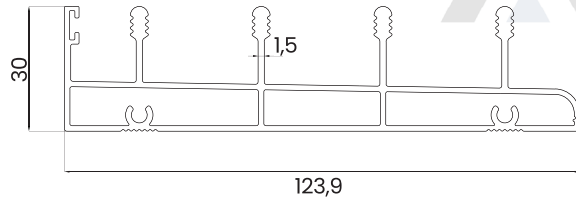
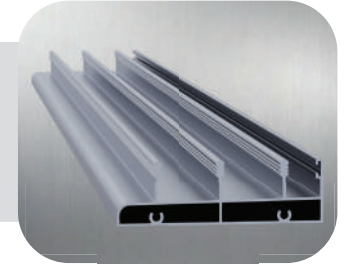
**3 Eşikli Alt Ray Profili / 3 Sill Bottom Rail Profile**  
(Bottom)

Ürün Kodu / Product Code

4488

Ağırlık / Weight

1,218 kg/m



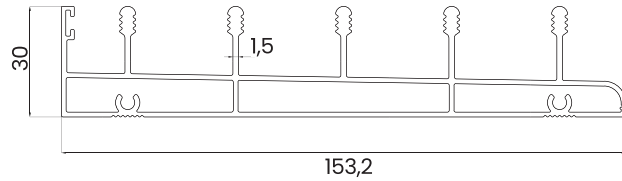
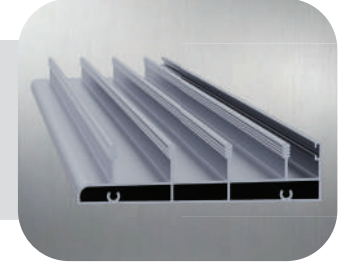
**4 Eşikli Alt Ray Profili / 4 Sill Bottom Rail Profile**  
(Bottom)

Ürün Kodu / Product Code

4489

Ağırlık / Weight

1,629 kg/m



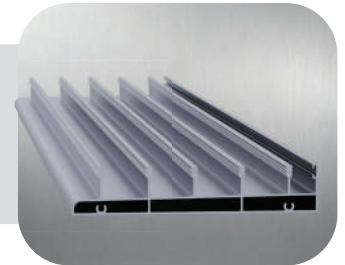
**5 Eşikli Alt Ray Profili / 5 Sill Bottom Rail Profile**  
(Bottom)

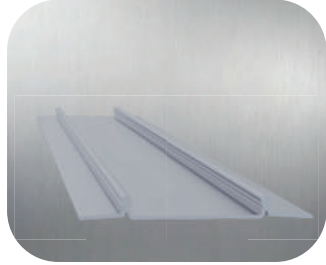
Ürün Kodu / Product Code

4490

Ağırlık / Weight

1,957 kg/m





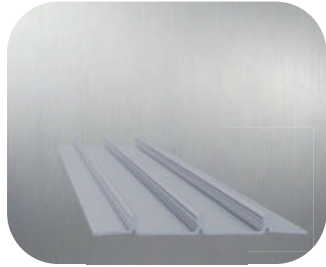
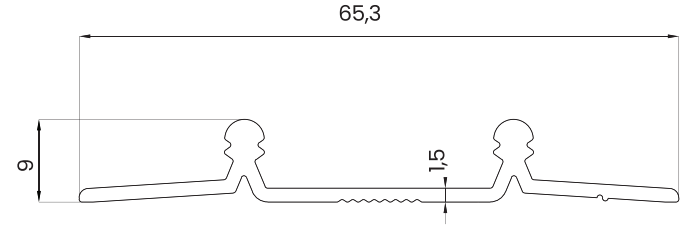
**2 Eşiksiz Alt Ray Profili / 2 Bottom Rail Profile without Threshold (Bottom)**

Ürün Kodu / Product Code

4491

Ağırlık / Weight

0,372 kg/m



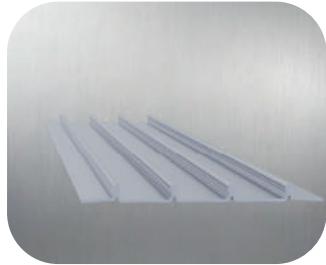
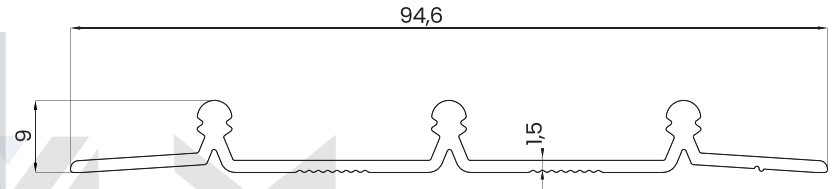
**3 Eşiksiz Alt Ray Profili / 3 Rail Bottom Profile without Threshold (Bottom)**

Ürün Kodu / Product Code

4492

Ağırlık / Weight

0,545 kg/m



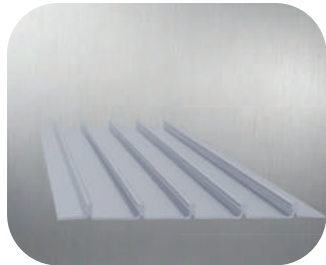
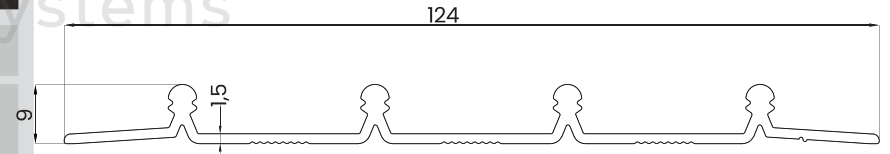
**4 Eşiksiz Alt Ray Profili / 4 Bottom Profile without Threshold (Bottom)**

Ürün Kodu / Product Code

4493

Ağırlık / Weight

0,719 kg/m



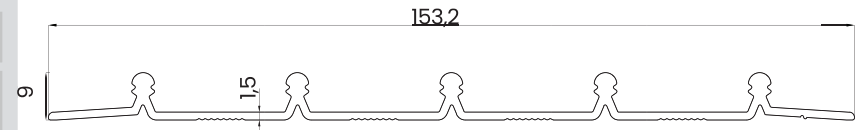
**5 Eşiksiz Alt Ray Profili / 5 Bottom Profile without Threshold (Bottom)**

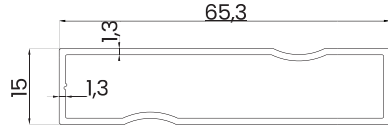
Ürün Kodu / Product Code

4494

Ağırlık / Weight

0,892 kg/m





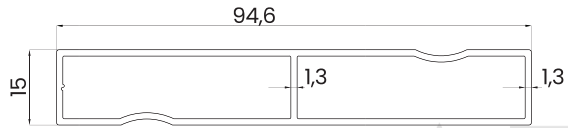
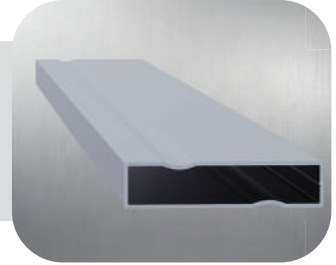
## 2 Yan Kasa Profili / Double Side Case Profile (Side)

Ürün Kodu / Product Code

4495

Ağırlık / Weight

0,529 kg/m



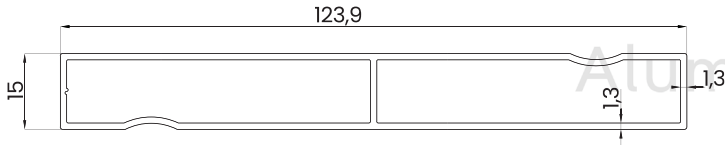
## 3 Yan Kasa Profili / Triple Side Case Profile (Side)

Ürün Kodu / Product Code

4496

Ağırlık / Weight

0,770 kg/m



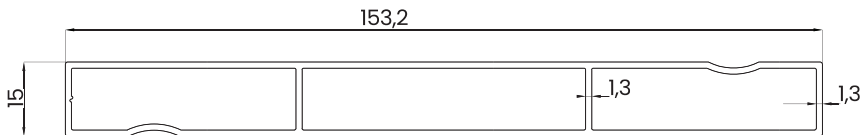
## 4 Yan Kasa Profili / Quad Side Case Profile (Side)

Ürün Kodu / Product Code

4497

Ağırlık / Weight

0,969 kg/m



## 5 Yan Kasa Profili / Quintet Side Case Profile (Side)

Ürün Kodu / Product Code

4498

Ağırlık / Weight

1,210 kg/m

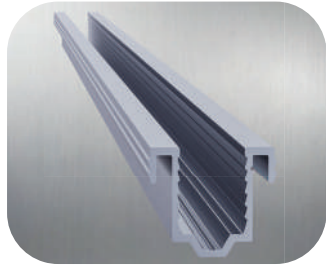
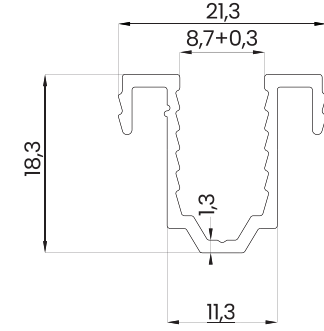


## Sistem Profilleri / System Profiles



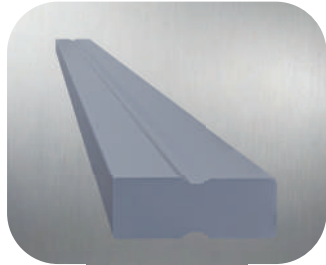
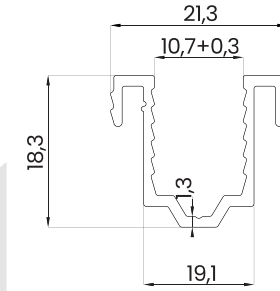
8'lik Tek Cam Adaptör Profili / Single 8' Glass Adapter Profile

|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4499       |
| Ağırlık / Weight         | 0,201 kg/m |



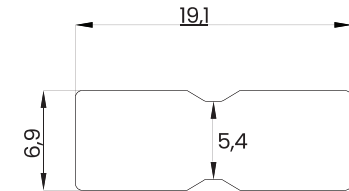
10'luk Tek Cam Adaptör Profili / Single 10' Glass Adapter Profile

|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4500       |
| Ağırlık / Weight         | 0,193 kg/m |



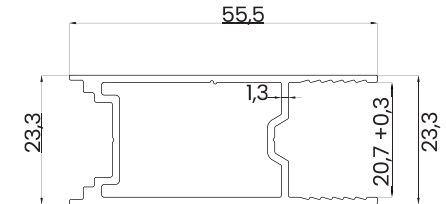
Destek Profili / Support Profile

|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4529       |
| Ağırlık / Weight         | 0,347 kg/m |

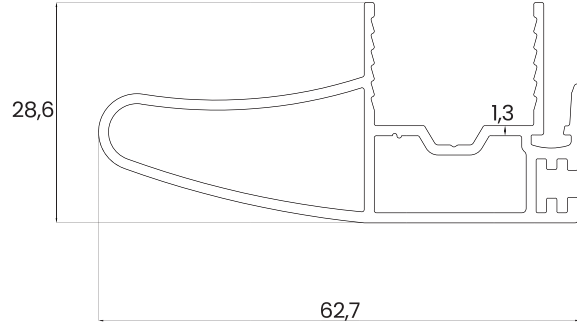


Kanat Profili / Sash Profile

|                          |            |
|--------------------------|------------|
| Ürün Kodu / Product Code | 4530       |
| Ağırlık / Weight         | 0,569 kg/m |



## Sistem Profilleri / System Profiles



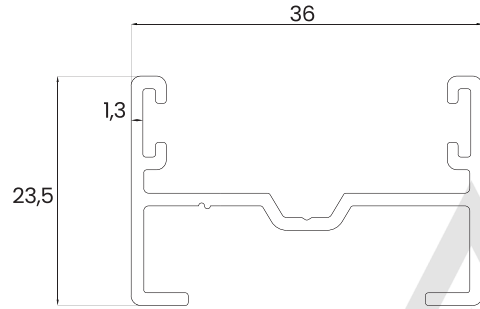
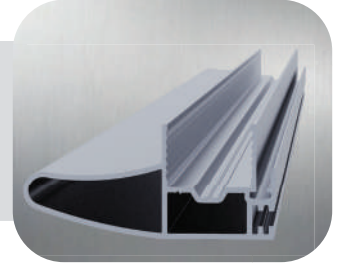
### Destekli Kenet Profili / Supported Clamp Profile

Ürün Kodu / Product Code

4535

Ağırlık / Weight

0,696 kg/m



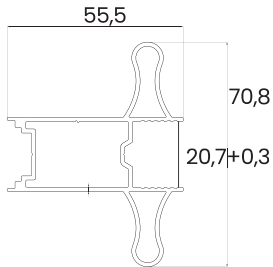
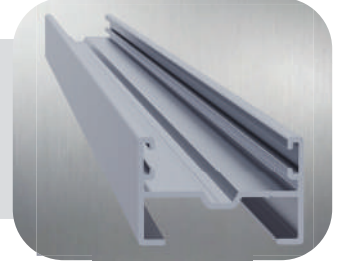
### Orta Birleşim H Profili / Middle Joint H Profile

Ürün Kodu / Product Code

4568

Ağırlık / Weight

0,366 kg/m



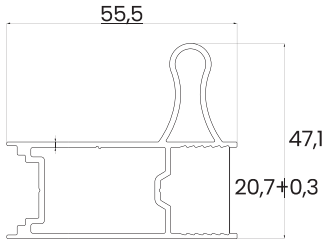
### Çift Kulplu Kanat Profili / Double Handle Wing Profile

Ürün Kodu / Product Code

4569

Ağırlık / Weight

0,946 kg/m



### Tek Kulplu Kanat Profili / Single Handle Wing Profile

Ürün Kodu / Product Code

4570

Ağırlık / Weight

0,759 kg/m





## Sistem Profilleri / System Profiles



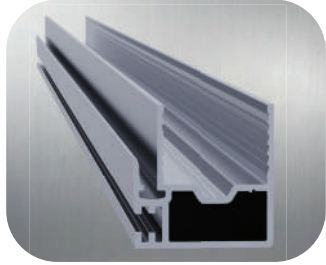
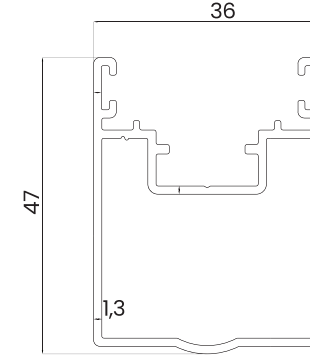
**Kasa Kilit Adaptör Profili / Frame Adapter Profile(For Lock)**

Ürün Kodu / Product Code

4531

Ağırlık / Weight

0,686 kg/m



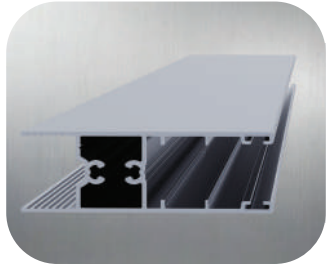
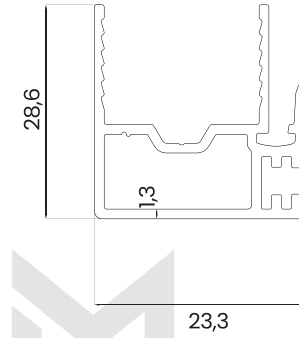
**Kenet Profili / Interlocking Profile**

Ürün Kodu / Product Code

4532

Ağırlık / Weight

0,436 kg/m



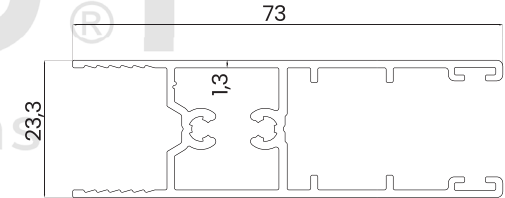
**Alt-Üst Etek Profili / End Profile(Bottom-Top)**

Ürün Kodu / Product Code

4533

Ağırlık / Weight

0,816 kg/m



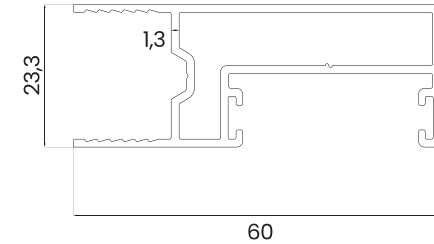
**90 Dönüş Profili / 90 Corner Profile**

Ürün Kodu / Product Code

4534

Ağırlık / Weight

0,651 kg/m



2'li Kasa Ve Yan Dikme Köşe  
Bağlantı Takozu  
2 pcs Frame And Side Post Corner  
Connection Block



Kod/Code SRM-42-3  
Miktar/Piece 1 PCS

3'lü Kasa Ve Yan Dikme Köşe  
Bağlantı Takozu  
3-pack Frame And Side Post Corner  
Connection Block



Kod/Code Srm-43-1  
Miktar/Piece 1 PCS

4'lü Kasa Ve Yan Dikme Köşe  
Bağlantı Takozu  
4-pack Frame And Side Post Corner  
Connection Block



Kod/Code SRM-44-1  
Miktar/Piece 1 PCS

5'li Kasa Ve Yan Dikme Köşe  
Bağlantı Takozu  
5-pack Frame And Side Post Corner  
Connection Block



Kod/Code SRM-45-1  
Miktar/Piece 1 PCS

90 Köşe Bağlantı Takozu (Sol)  
90 Corner Connection Wedge (Left)



Kod/Code SRM-42-13  
Miktar/Piece 1 PCS

90 Köşe Bağlantı Takozu (Sağ)  
90 Corner Connection Wedge (Right)



Kod/Code SRM-42-14  
Miktar/Piece 1 PCS

Etek Kulplu ve Kulpsuz Kanat Bağlantı  
Takozu (Sol)  
Wing Connection Wedge with and without Skirt  
Handle(Left)



Kod/Code Srm-42-1  
Miktar/Piece 1 PCS

Etek Kulplu ve Kulpsuz Kanat Bağlantı  
Takozu (SAĞ)  
Skirt and Clamp Corner Connection Wedge  
(Right)



Kod/Code Srm-42-2  
Miktar/Piece 1 PCS

Etek ve Kenet Köşe Bağlantı Takozu(Sol)  
Skirt and Clamp Corner Connection Wedge(Left)



Kod/Code Srm-42-4  
Miktar/Piece 1 PCS

Etek ve Kenet Köşe Bağlantı Takozu(Sağ)  
Skirt and Clamp Corner Connection Wedge  
(Right)



Kod/Code Srm-42-5  
Miktar/Piece 1 PCS

Kilit Adaptör Kapak Plastiği  
Lock Adapter Cover Plastic



Kod/Code Srm-42-6  
Miktar/Piece 1 PCS

Sürme Rozet  
Sliding Badge



Kod/Code Srm-42-7  
Miktar/Piece 1 PCS

## Sistem Aksesuarları / System Accessories

Kulp Kapak Plastiği (Üst)  
Kulp Cover Plastic(Top)



Kod/Code Srm-49  
Miktar/Piece 1 PCS

Kulp Kapak Plastiği (Alt)  
Kulp Cover Plastic(Bottom)



Kod/Code Srm-50  
Miktar/Piece 1 PCS

Destekli Kenet Profil Kapağı  
Supported Clamp Profile Plastic



Kod/Code Srm-48  
Miktar/Piece 1 PCS

Paslanmaz Sürme Teker  
Stainless Sliding Wheel



Kod/Code Srm-23  
Miktar/Piece 1 PCS

Sürme Teker Galvaniz  
Galvanized Sliding Wheel



Kod/Code Srm-23-1  
Miktar/Piece 1 PCS

Horoz Kilit  
Latch Lock



Kod/Code TUBA-4  
Miktar/Piece 1 PCS

Havuz Kilit Zamak  
Pool Lock Zinc Alloy



Kod/Code Srm-51  
Miktar/Piece 1 PCS

Havuz Kilit Düz (Sac)  
Pool Lock Tongue and Groove (Sheet Metal)



Kod/Code SRM-34  
Miktar/Piece 1 PCS

Kilitsiz Kapı Kol  
Unlocked Door Handle



Kod/Code Srm-12-1  
Miktar/Piece 1 PCS

Kilitli Kapı Kol  
Locked Door Handle



Kod/Code Srm-13-1  
Miktar/Piece 1 PCS

İspanyolet  
Espagnolette



Kod/Code Srm-56  
Miktar/Piece 1 PCS

İspanyolet Karşılığı  
Frame And Side Post Corner Connection Block



Kod/Code Srm-40  
Miktar/Piece 1 PCS

Tozluk  
Air Blocker



Kod/Code Srm-42-8  
Miktar/Piece 1 PCS

Kilit Adaptör Ek Kapak Plastiği  
Double Top Connection Rail Bracket



Kod/Code Srm-42-9  
Miktar/Piece 1 PCS

4,8x5 Kıl Fitili  
4.8x5 Hair Fitting



Kod/Code Srm-15  
Miktar/Piece 1 PCS

6,7x5,5 Kıl Fitili  
6.7x5,5 Hair Fitting



Kod/Code Srm-14  
Miktar/Piece 1 PCS

YHB 3,9X13 Tork Başlı Vida  
YHB 3.9X13 Torque Head Screw



Kod/Code Srm-42-10  
Miktar/Piece 1 PCS

YHB 4,2X35 Tork Başlı Vida  
YHB 4.2X35 Torque Head Screw



Kod/Code Srm-42-12  
Miktar/Piece 1 PCS

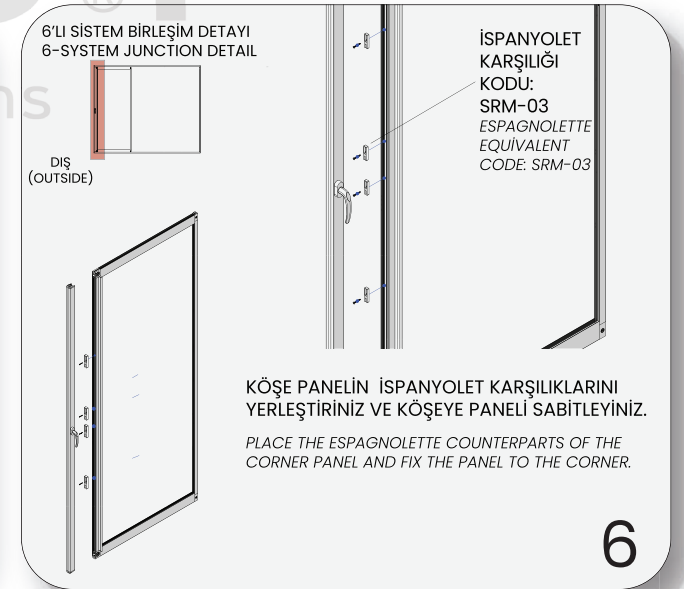
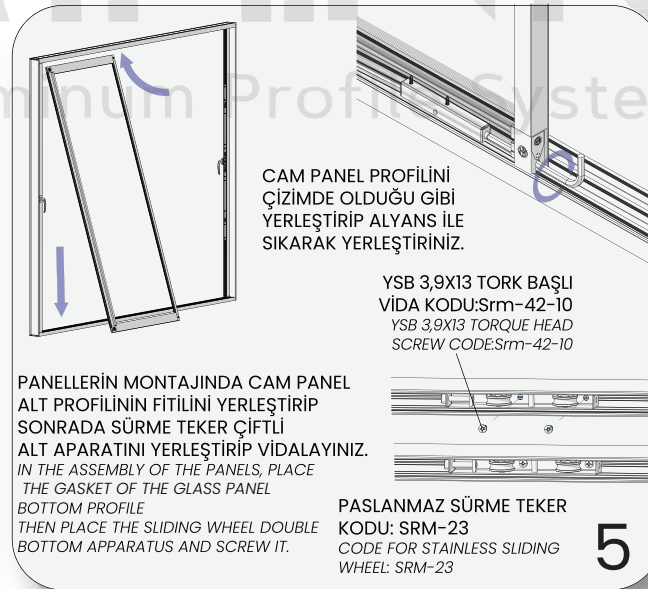
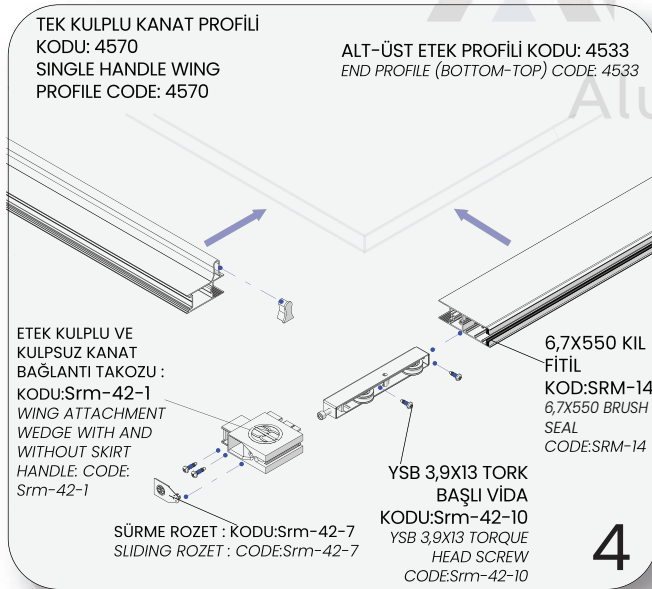
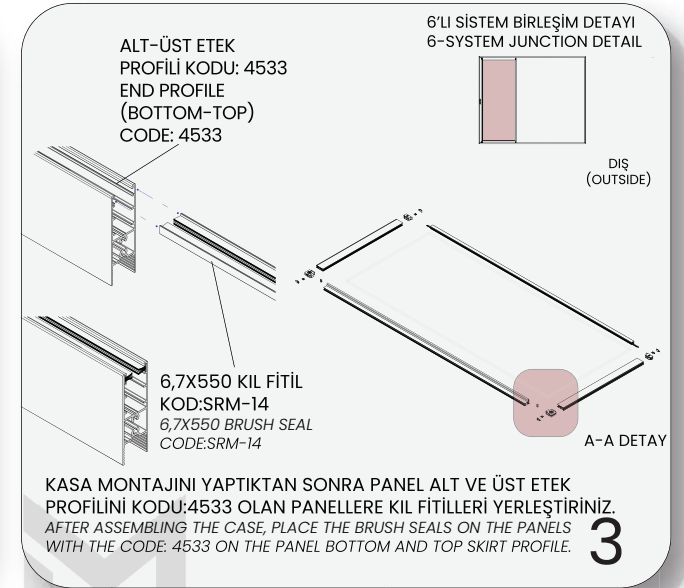
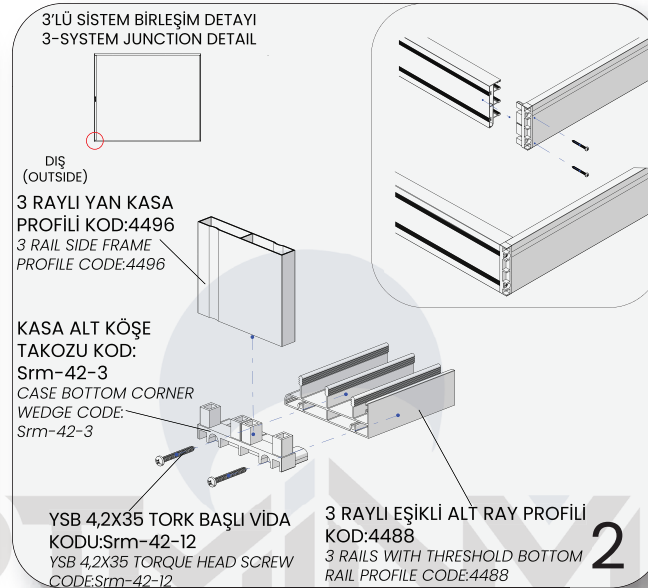
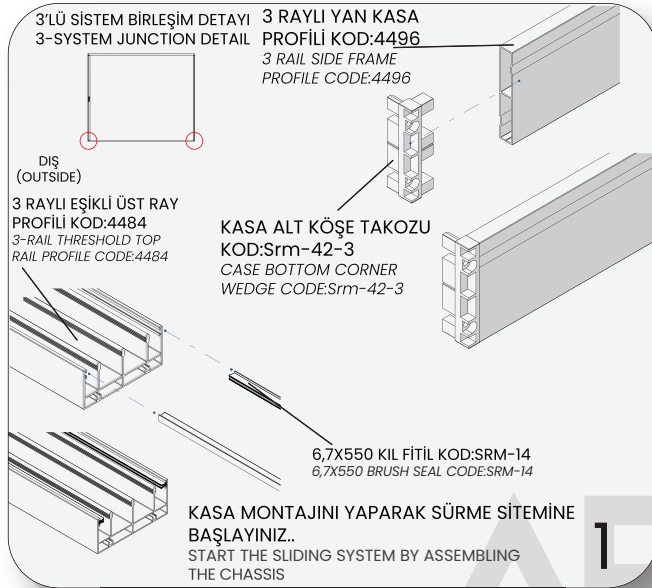
YHB 3,9X19 Tork Başlı Vida  
YHB 3.9X19 Torque Head Screw



Kod/Code Srm-42-11  
Miktar/Piece 1 PCS

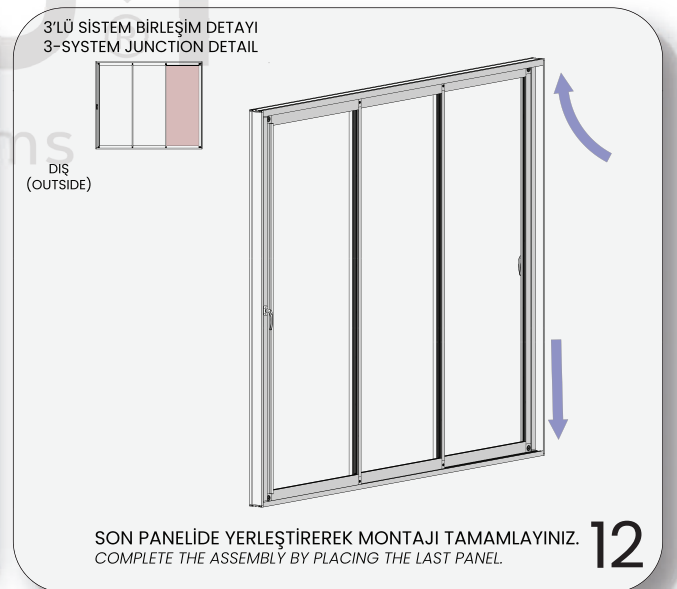
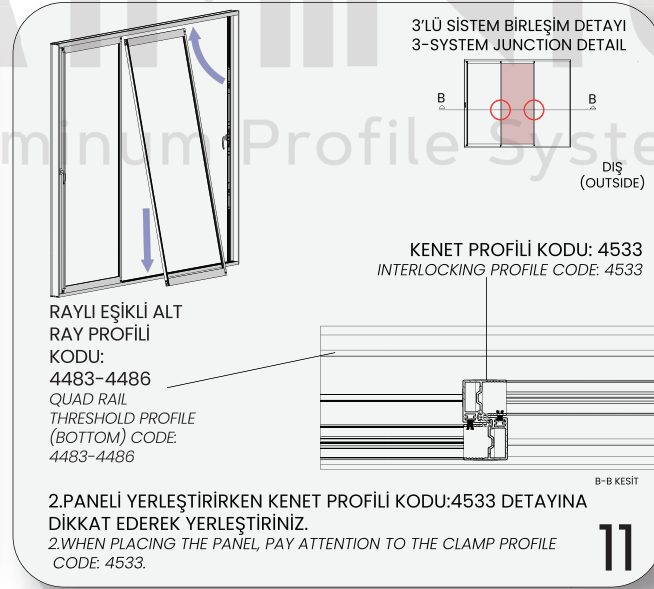
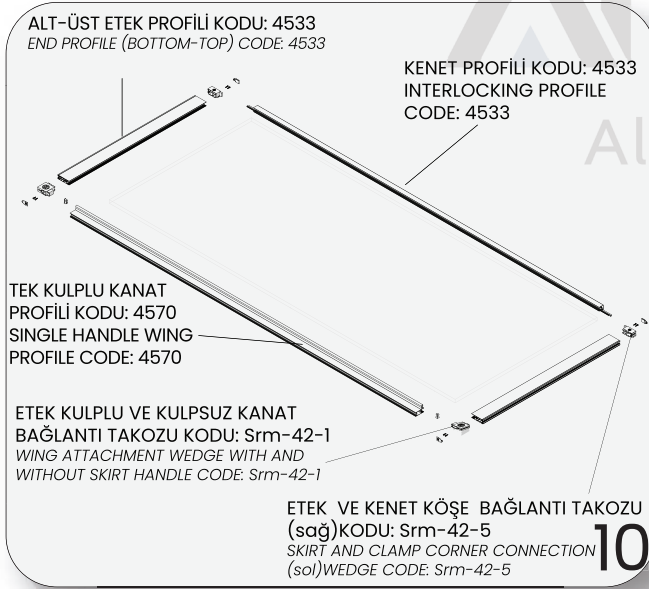
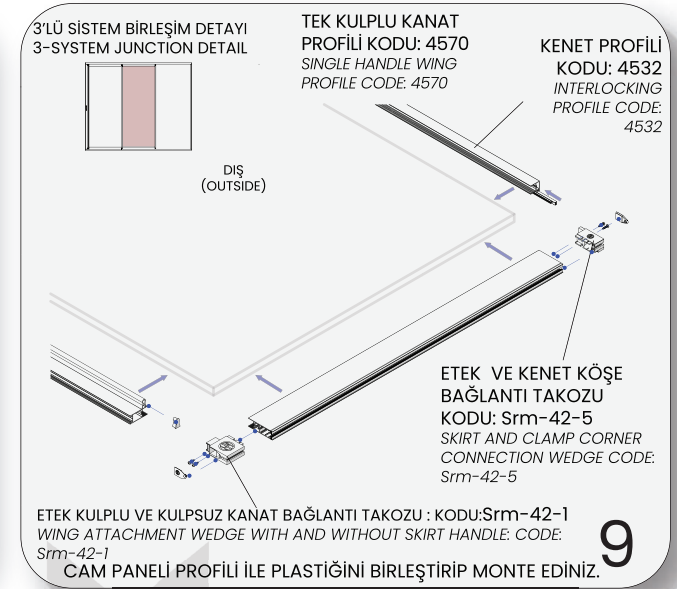
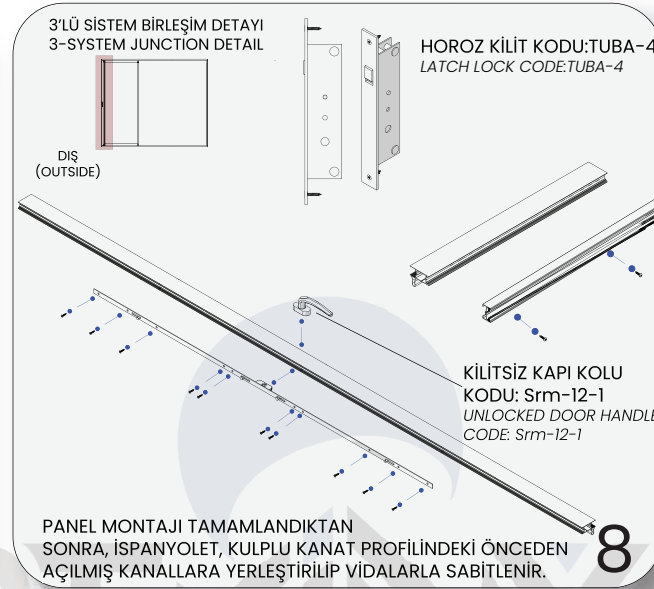
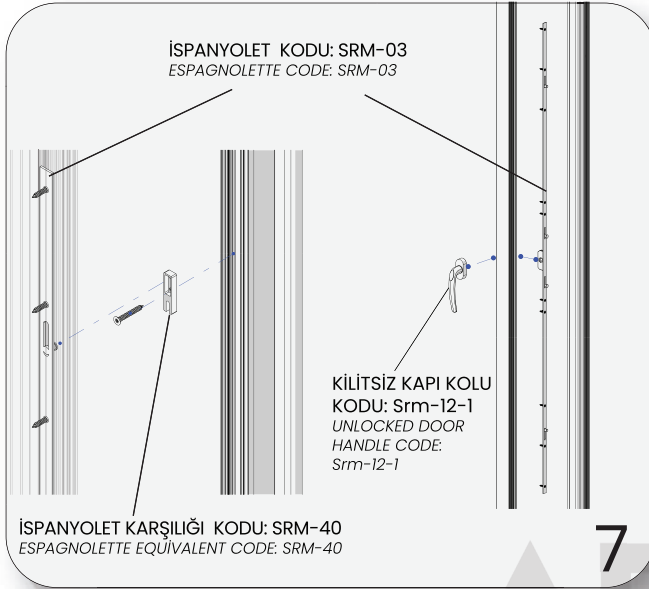
ARTMİNYUM®  
Aluminum Profile Systems

# 3'lü Sürme Montaj Şeması / 3-way Slide Assembly Diagram

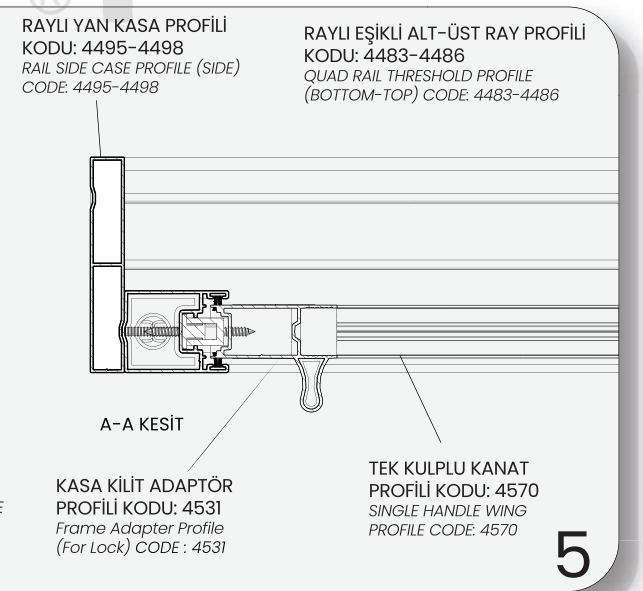
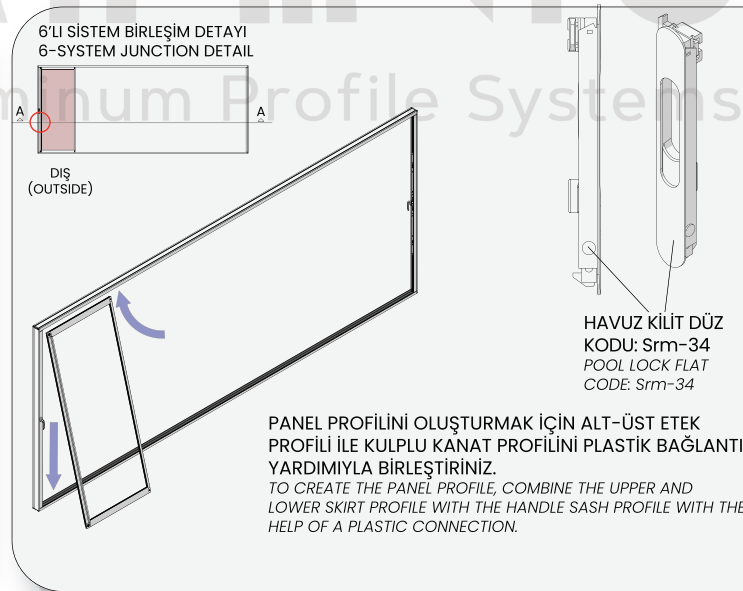
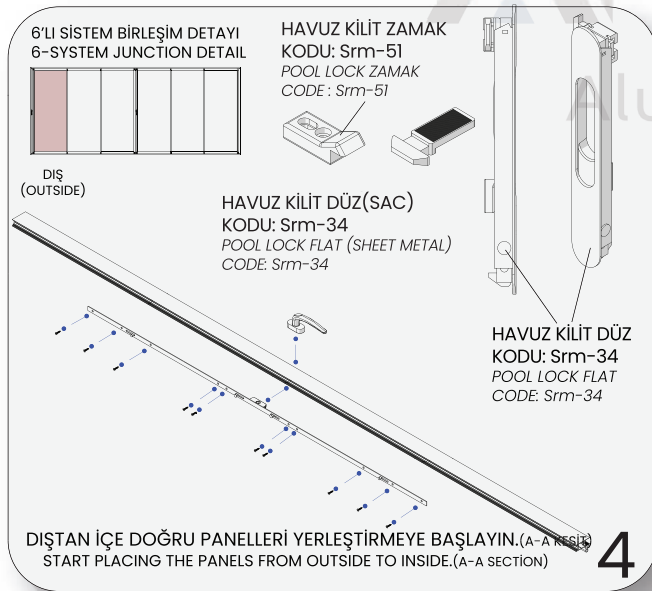
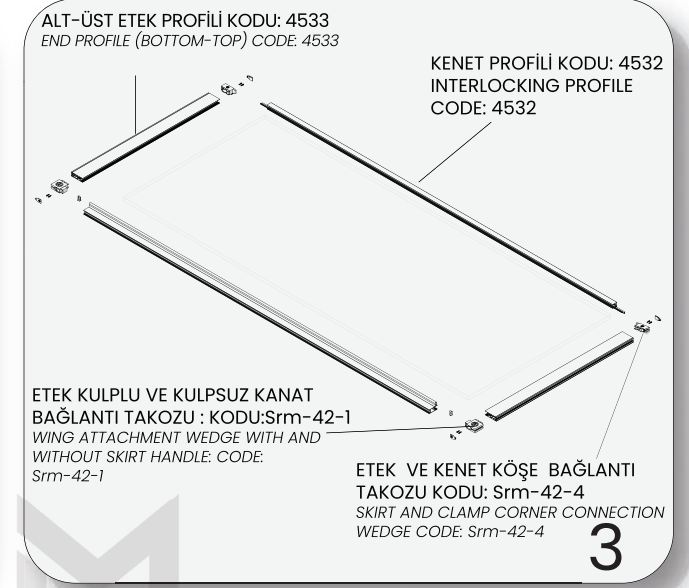
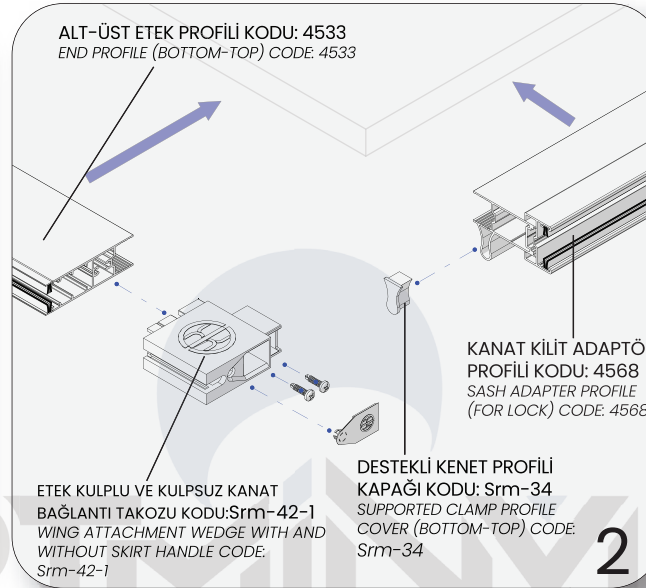
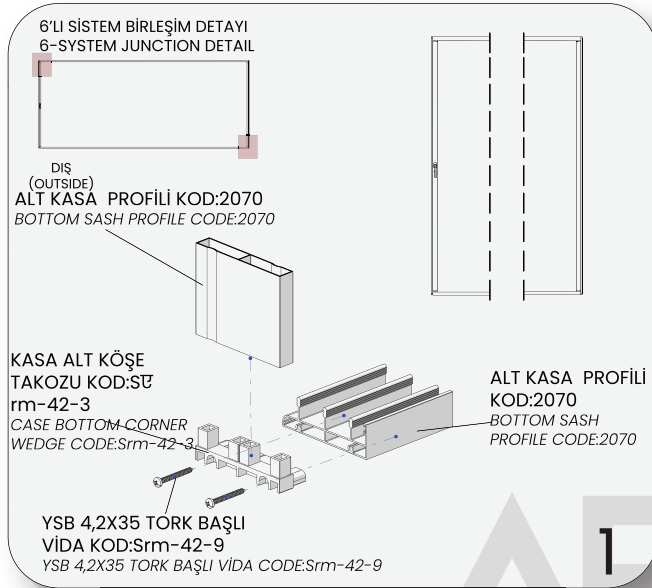




## 3'lü Sürme Montaj Şeması / 3-way Slide Assembly Diagram

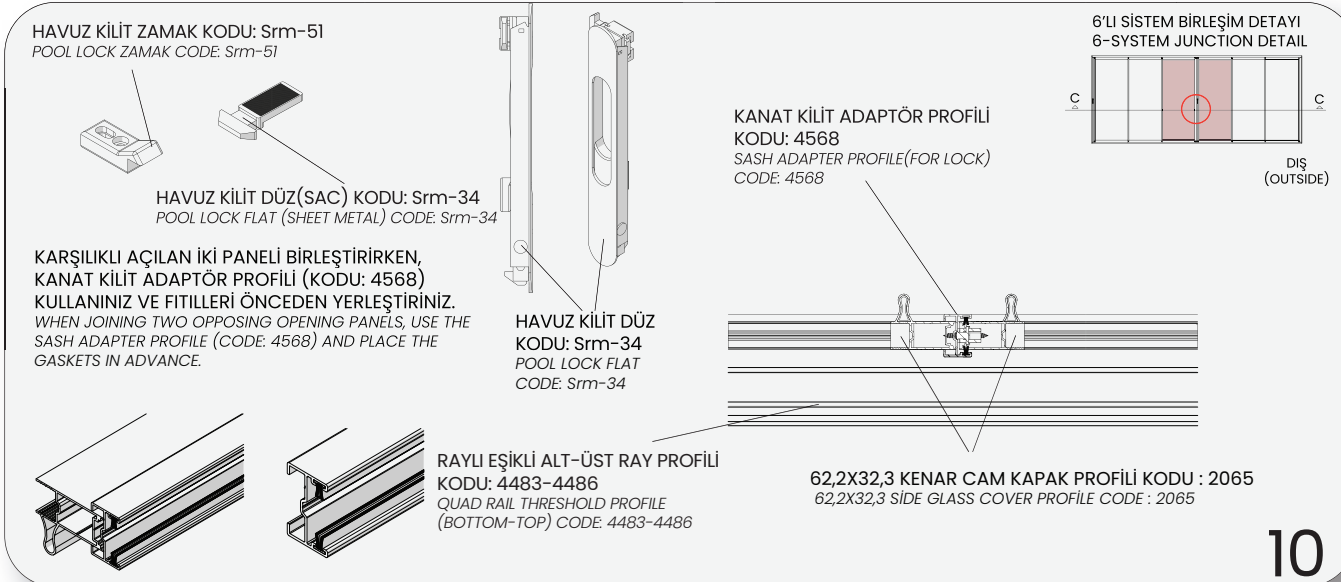
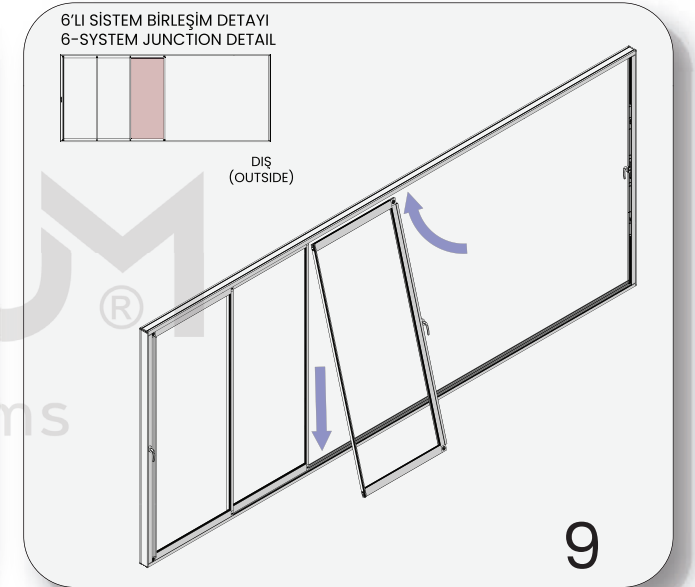
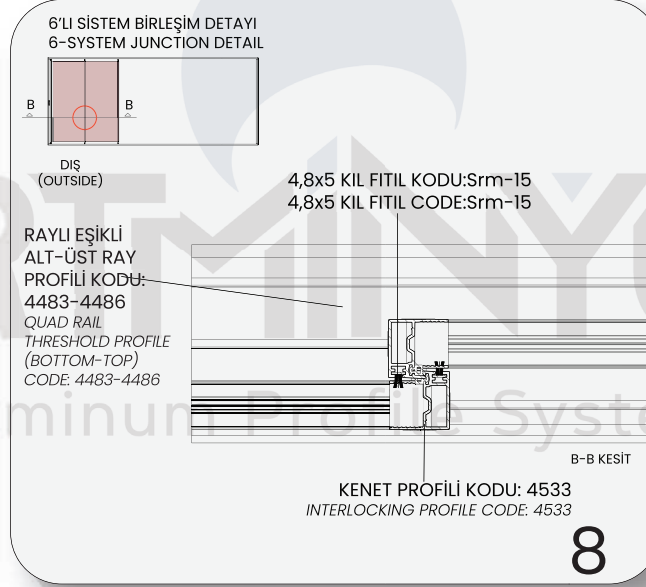
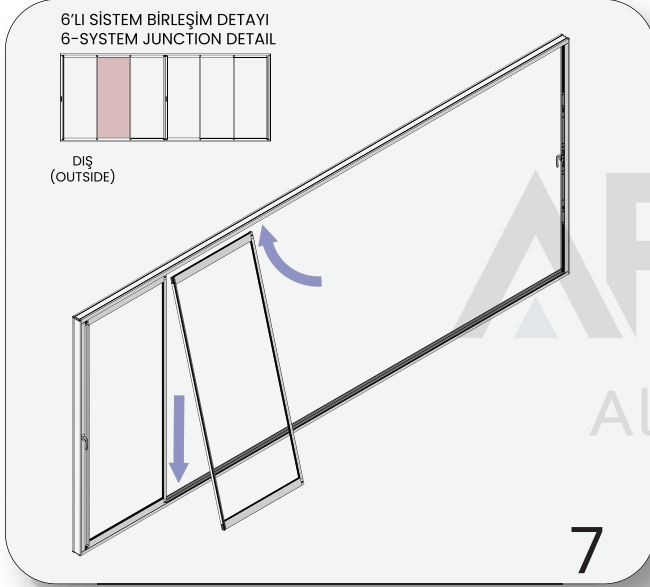


## 6'lı Sürme Montaj Şeması / 6-way Slide Assembly Diagram

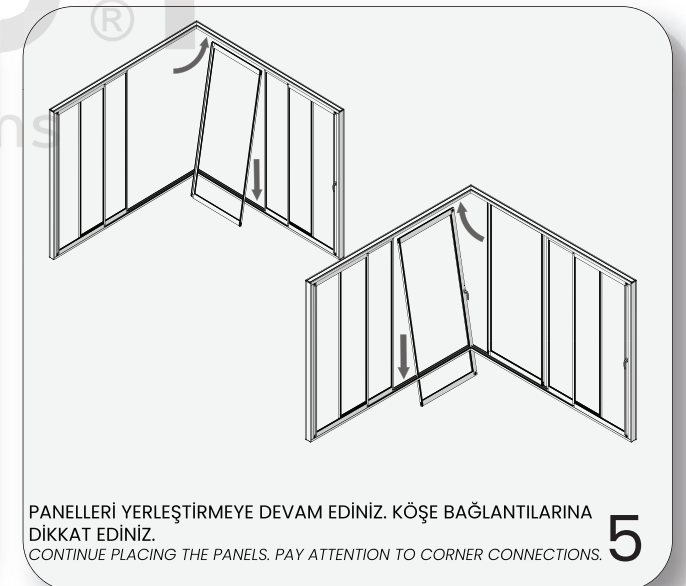
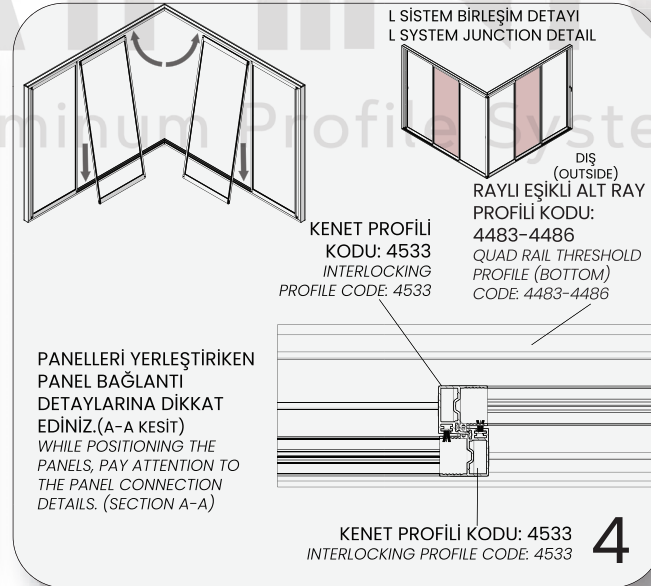
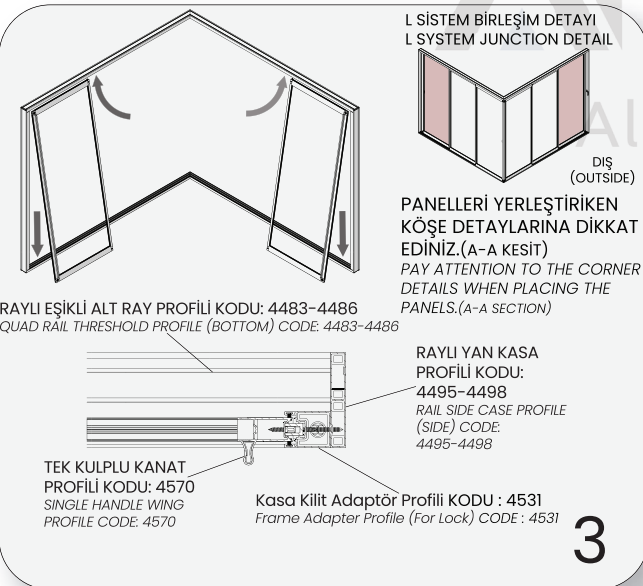
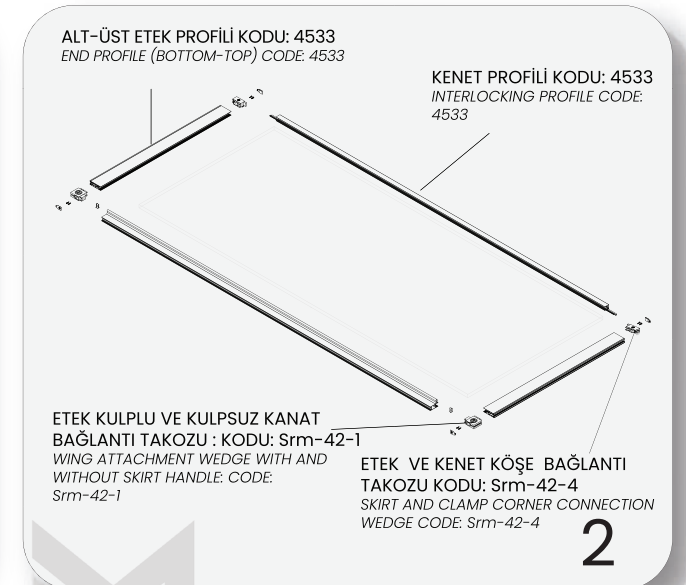
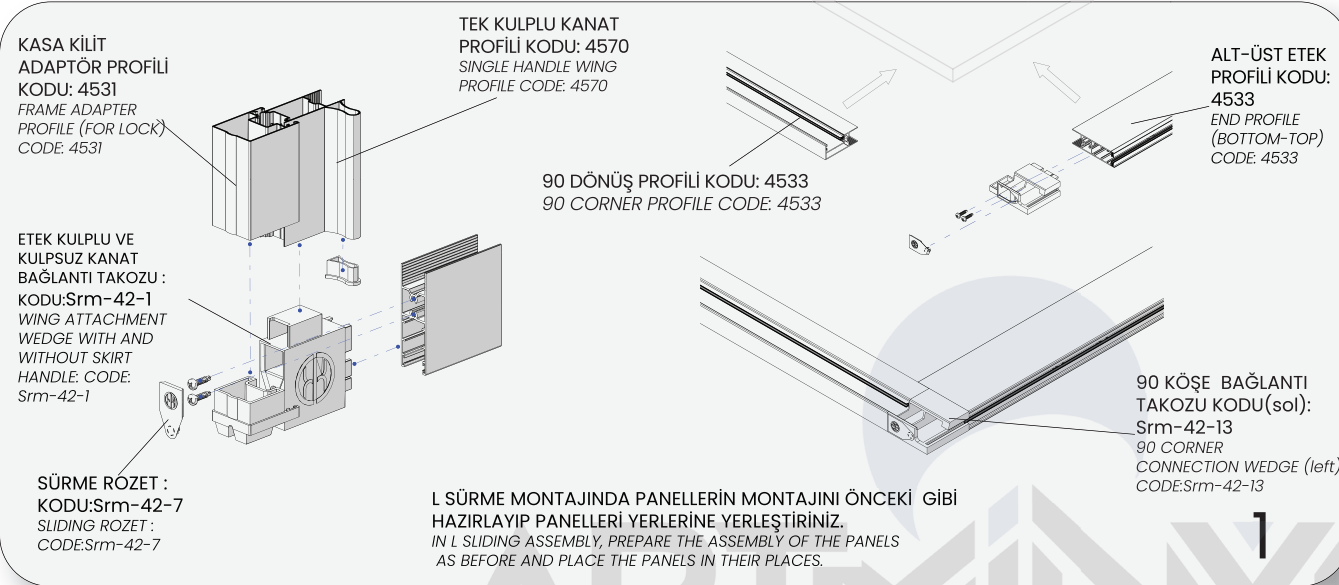




## 6'lı Sürme Montaj Şeması / 6-way Slide Assembly Diagram

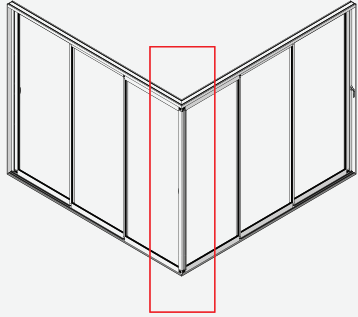
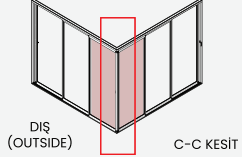


# L Sürme Montaj Şeması /L Slide Assembly Diagram

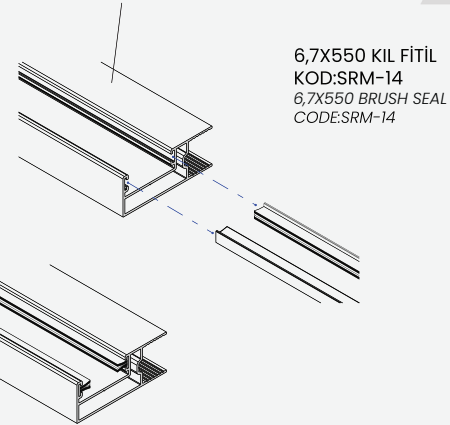


## 4'lü Montaj Şeması / 4 Chassis Mounting Diagram

L SİSTEM BİRLEŞİM DETAYI  
L SYSTEM JUNCTION DETAIL



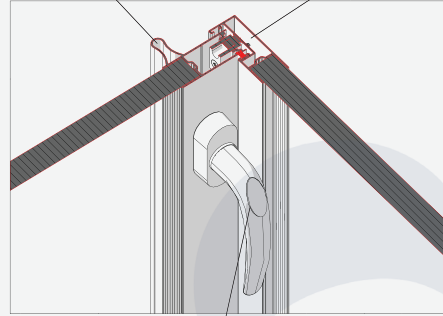
90 DÖNÜŞ PROFİLİ KODU: 4534  
90 DEGREE RETURN PROFILE CODE: 4534



L SİSTEMDE BAĞLANTI KISMINDA C-C KESİT 90 DÖNÜŞ PROFİLİ KODU:4534 OLAN PROFİLİ KULLANINIZ.  
IN THE L SYSTEM, USE THE 90 DEGREE RETURN PROFILE CODE: 4534 AT THE CONNECTION POINT (SECTION C-C).

TEK KULPLU KANAT PROFİLİ KODU: 4570  
SINGLE HANDLE WING PROFILE CODE: 4570

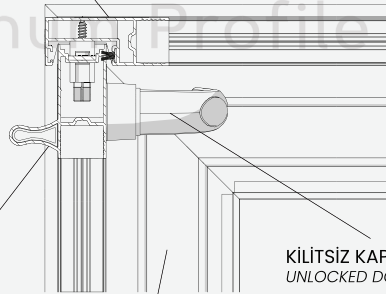
90 DÖNÜŞ PROFİLİ KODU: 4534  
90 DEGREE RETURN PROFILE CODE: 4534



DETAY 1

KİLİTSİZ KAPI KOLU KODU: Srm-12-1  
UNLOCKED DOOR HANDLE CODE: Srm-12-1

90 DÖNÜŞ PROFİLİ KODU:4534  
90 DEGREE RETURN PROFILE CODE: 4534

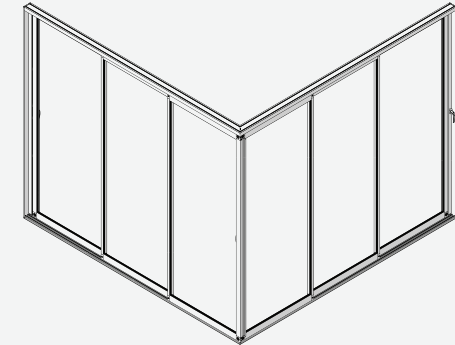
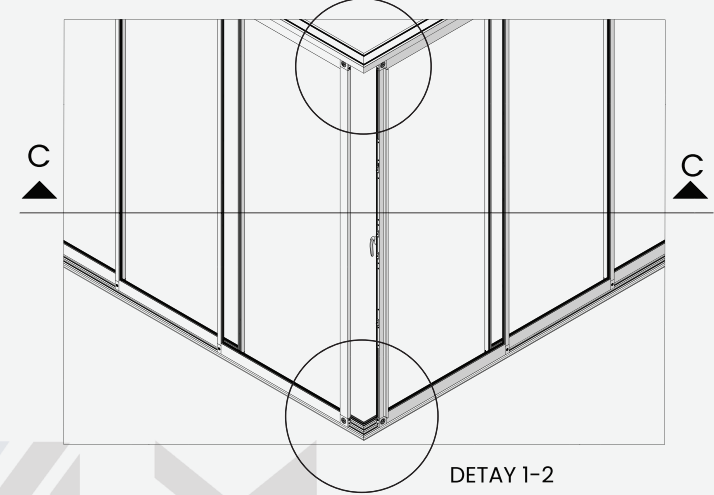


TEK KULPLU KANAT PROFİLİ KODU: 4570  
SINGLE HANDLE WING PROFILE CODE: 4570

DETAY 2

RAYLI EŞİKLİ ALT-ÜST RAY PROFİLİ KODU: 4483-4486  
QUAD RAIL THRESHOLD PROFILE (BOTTOM-TOP) CODE: 4483-4486

TEK YÖNE AÇILIR KAPI C DETAYINI GÖZETEREK İLERLEYELİM.  
LET'S PROCEED BY TAKING THE SINGLE-OPENING DOOR C DETAIL INTO CONSIDERATION.



# CARE & PROJECT SELECTION

Bakım ve proje seçimi

## FINISH SELECTION

Confirm the finish code, texture and gloss using a physical sample. Printed and screen colors are illustrative.

Renk kodunu, dokuyu ve parlaklığı fiziksel numune ile doğrulayın. Baskı ve ekran renkleri temsildir.

## ROUTINE CARE

Use a soft cloth and a mild, non-abrasive cleaner compatible with the finish. Keep accessible tracks and drainage paths clear. Follow component instructions.

Yüzeye uygun, aşındırıcı olmayan hafif temizleyici ve yumuşak bez kullanın. Erişilebilir ray ve tahliye kanallarını açık tutun. Bileşen talimatlarına uyun.

## OPERATION

Follow the product operating instructions. Keep moving parts clear and stop use if panels, guides or hardware are damaged.

Ürün kullanım talimatlarına uyun. Hareket alanlarını açık tutun; panel, kılavuz veya aksesuarda hasar varsa kullanımı durdurun.

## PROJECT DOCUMENTS

Confirm the opening dimensions, installation surfaces, selected components and approved drawings before fabrication.

Üretim öncesinde açıklık ölçülerini, montaj yüzeylerini, seçilen bileşenleri ve onaylı çizimleri doğrulayın.

# SPECIFY YOUR PROJECT

Sipariş hazırlığı / Required project information

## 01 LOCATION

Project address, exposure and intended use.

Proje adresi, çevre koşulları ve kullanım amacı.

## 02 DIMENSIONS

Width × height for openings; width × depth × height for roof systems.

Açıklıklarda genişlik × yükseklik; tavanlarda genişlik × derinlik × yükseklik.

## 03 CONFIGURATION

Profile codes, panel layout, infill, finish and selected accessories.

Profil kodları, panel düzeni, dolgu, yüzey kaplaması ve aksesuarlar.

## 04 INSTALLATION

Support locations, mounting surfaces, drainage and service access.

Mesnet konumları, montaj yüzeyleri, tahliye ve servis erişimi.

## 05 CONFIRMATION

Final fabrication dimensions in mm. Inch values are secondary references.

Nihai üretim ölçüleri mm olarak belirlenir. İnç değerleri yardımcı referanstır.

UNIT REFERENCE | 1 in = 25.4 mm | 1 ft = 304.8 mm | 1 m<sup>2</sup> ≈ 10.7639 ft<sup>2</sup>

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# LATVERA

**FACADE & OUTDOOR LIVING SOLUTIONS**

[www.latvera.com](http://www.latvera.com)

[info@latvera.com](mailto:info@latvera.com) | +1 904 227 2345

127 US-130, Bordentown, NJ 08505, USA



# MM (FEET-INCH)

Metric dimensions govern fabrication. Imperial values in parentheses are approximate references.

Primary unit: mm. Values  $\geq 800$  mm: nearest 1/16 in. Smaller values: decimal inches to 0.001 in. P = source drawing page.

|                                 |                |                                  |          |
|---------------------------------|----------------|----------------------------------|----------|
| 1 mm ( $\approx 0'-0.039"$ )    | P7,9           | 60 mm ( $\approx 0'-2.362"$ )    | P11      |
| 1.2 mm ( $\approx 0'-0.047"$ )  | P5             | 62.7 mm ( $\approx 0'-2.469"$ )  | P10      |
| 1.3 mm ( $\approx 0'-0.051"$ )  | P5,6,8,9,10,11 | 65.3 mm ( $\approx 0'-2.571"$ )  | P5,6,7,8 |
| 1.5 mm ( $\approx 0'-0.059"$ )  | P6,7           | 70.8 mm ( $\approx 0'-2.787"$ )  | P10      |
| 3 mm ( $\approx 0'-0.118"$ )    | P9             | 73 mm ( $\approx 0'-2.874"$ )    | P11      |
| 5.4 mm ( $\approx 0'-0.213"$ )  | P9             | 94.6 mm ( $\approx 0'-3.724"$ )  | P5,6,7,8 |
| 6.9 mm ( $\approx 0'-0.272"$ )  | P9             | 123.9 mm ( $\approx 0'-4.878"$ ) | P5,6,8   |
| 8 mm ( $\approx 0'-0.315"$ )    | P9             | 124 mm ( $\approx 0'-4.882"$ )   | P7       |
| 9 mm ( $\approx 0'-0.354"$ )    | P7             | 153.2 mm ( $\approx 0'-6.031"$ ) | P5,6,7,8 |
| 10 mm ( $\approx 0'-0.394"$ )   | P9             |                                  |          |
| 11.3 mm ( $\approx 0'-0.445"$ ) | P9             |                                  |          |
| 15 mm ( $\approx 0'-0.591"$ )   | P8             |                                  |          |
| 18.3 mm ( $\approx 0'-0.720"$ ) | P9             |                                  |          |
| 19.1 mm ( $\approx 0'-0.752"$ ) | P9             |                                  |          |
| 21.3 mm ( $\approx 0'-0.839"$ ) | P9             |                                  |          |
| 23.3 mm ( $\approx 0'-0.917"$ ) | P9,11          |                                  |          |
| 23.5 mm ( $\approx 0'-0.925"$ ) | P10            |                                  |          |
| 28.6 mm ( $\approx 0'-1.126"$ ) | P10,11         |                                  |          |
| 30 mm ( $\approx 0'-1.181"$ )   | P6             |                                  |          |
| 36 mm ( $\approx 0'-1.417"$ )   | P10,11         |                                  |          |
| 40 mm ( $\approx 0'-1.575"$ )   | P5             |                                  |          |
| 47 mm ( $\approx 0'-1.850"$ )   | P11            |                                  |          |
| 47.1 mm ( $\approx 0'-1.854"$ ) | P10            |                                  |          |
| 55.5 mm ( $\approx 0'-2.185"$ ) | P9,10          |                                  |          |

Ölçüler mm esaslıdır. Parantez içi feet-inch değerleri yuvarlatılmıştır; üretim ölçüsü olarak kullanılmaz.

# FINISH & PROJECT SPECIFICATION

Renk, sipariş ve proje hazırlığı | Selected design direction; final configuration by project.

## MATERIAL & FINISH

### 6063-T6 ALUMINUM PROFILES

Use the confirmed alloy/temper for aluminum profiles. Record profile code, wall thickness and material certificate in the order file.

Alüminyum profil malzemesi teyittir. Kesit, et kalınlığı ve sertifika sipariş dosyasında eşleştirilir.

### SELECTED FINISH DIRECTION

Primary: RAL 7016 - Anthracite grey  
Alternates: RAL 9005 - Jet black  
RAL 9016 - Traffic white  
Design preference: matte powder-coated finish.

Tasarım tercihi: mat antrasit; siyah ve beyaz alternatif. Üretilirlik ve kaplama sistemi tedarikçiyile, renk ve doku fiziksel numuneyle kesinleştirilir.

These are proposed finish selections, not confirmed stock options. Printed/screen colors do not replace a physical sample.

## SYSTEM ORDERING NOTES

### SLIDING GLAZING

Coordinate moving panels, guides, locking hardware and the installation opening.

Hareketli kanatlar, kılavuzlar, kilit donanımı ve montaj açıklığı.

### GLASS & HARDWARE

Retain the system-specific glazing build-up shown in the catalog. Schedule panel size, glass treatment, edge details and matching hardware.

Cam bileşimi, temper/laminasyon, kenarlar ve donanım proje bazında belgelenir. Bir sistemin camı diğerine aktarılmaz.

Production dimensions: mm. Parenthesized feet-inch values are approximate. Use the dimension reference appendix for drawing-page conversions.

## PERFORMANCE & SCOPE

### PROJECT PERFORMANCE

Wind, snow and uplift ratings require a site-specific design or an applicable tested assembly. Published dimensions alone do not establish load capacity.

Yük ve kullanım sınırları proje/ürün belgesiyle belirlenir. 6063-T6 tanımı tek başına sistem kapasitesi belgesi değildir.

### OPERATION & CARE

For powered configurations, identify the drive, controller, supply voltage/frequency and U.S. suitability before purchase. Motor lift capacity is separate from wind resistance.

Bakım: uygun üretici talimatını izle; drenaj ve hareket yollarını temiz tut. Hasarlı, sıkışmış veya buzlanmış hareketli sistemi çalıştırma.

Supply, installation, freight, electrical work, permits and warranty coverage are defined in the written project offer. This catalog does not set a warranty duration or add commercial scope.

## TECHNICAL DATA | AeroLux

Katalog kaynaklı teknik bilgi özeti / Source-backed component and system references

|                                   |                                                                                                         |                     |
|-----------------------------------|---------------------------------------------------------------------------------------------------------|---------------------|
| <b>Assembly configuration</b>     | Six-panel sliding assembly shown in the source.                                                         | Source PDF<br>p. 17 |
| <b>Frame components</b>           | 2070 bottom frame; 4533 bottom/top end profile; 4532 interlocking profile.                              | Source PDF<br>p. 17 |
| <b>Glazing and handle details</b> | 4568 sash adapter for lock; SRM-14 brush reference. Follow the matching panel and junction arrangement. | Source PDF<br>p. 17 |

### SPECIFICATION BASIS

Aluminum profiles: 6063-T6, per LATVERA supplier confirmation. Referenced certificate file 25 was not received or verified with this set. Component options and catalog masses do not establish site-specific structural or lifting capacity. Primary dimensions are mm; imperial values are approximate.

# AeroLux

## Clarification notes

Technical pages retain their original numbering. These notes identify source discrepancies; they do not replace supplier specifications.

### Original pages 7, 9, 24

English glass-adapter labels on p9 use 8'/10', while Turkish labels and p24 interpret nominal glass thickness as 8/10 mm. The appendix p24 cites 3 mm on p9 even though p9 shows +0.3 mm tolerances and 1.3 mm walls; its 1 mm row cites pp7/9, which show 1.5/1.3 mm walls rather than a standalone 1 mm dimension. Confirm nominal thickness and the actual source of appendix dimension rows.

### Original pages 4-6, 11-13, 15-16, 18-20, 26

Interlock is 4532 in p11/p26 but 4533 in some assembly drawings pp16/18/19, although 4533 is the end profile. P19 labels a 90° corner 4533 while p11/p20 give 4534. Top rails are 4483-4486 on p5 and threshold bottom rails 4487-4490 on p6; assembly pp16/19/20 use top-rail codes for bottom or combined positions. SRM-42-3 is a two-track block on p12 but used in three-track assembly pp4/15, while p12 gives the three-track block as Srm-43-1. Espagnolette is Srm-56 on p13 but SRM-03 on pp4/16. Confirm the coordinated rail/hardware schedule.

### Original pages 14-15, 17, 20, 26

P26 cites p17 for both 4568 lock-sash adapter and SRM-14 brush. P17 supports 4568; SRM-14 appears on pp14/15/20. The brush reference needs the correct source page.

**Supplier confirmation is required before these values or components are used for specification or ordering.**