

CABANA

System Profiles

Cabana Sistem Profilleri

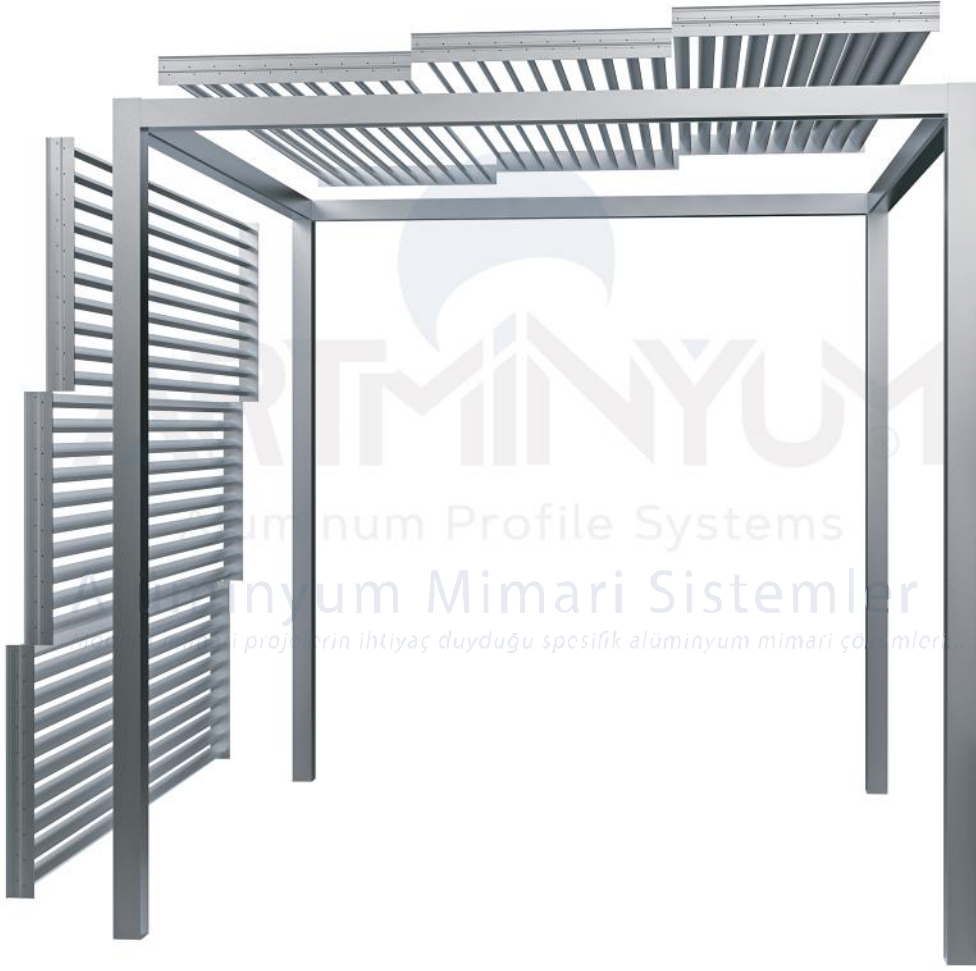
6063-T6

ALUMINUM PROFILES

PROFILE SECTIONS
ASSEMBLY DETAILS
MM (FEET-INCH)

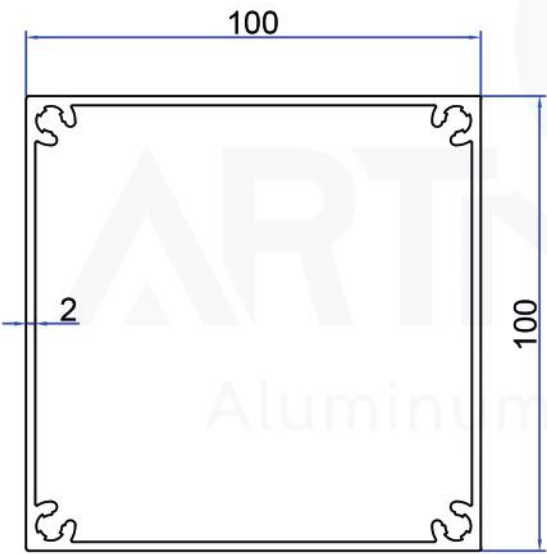
6063-T6 ALUMINUM PROFILES

TECHNICAL CATALOG | MM (FEET-INCH)

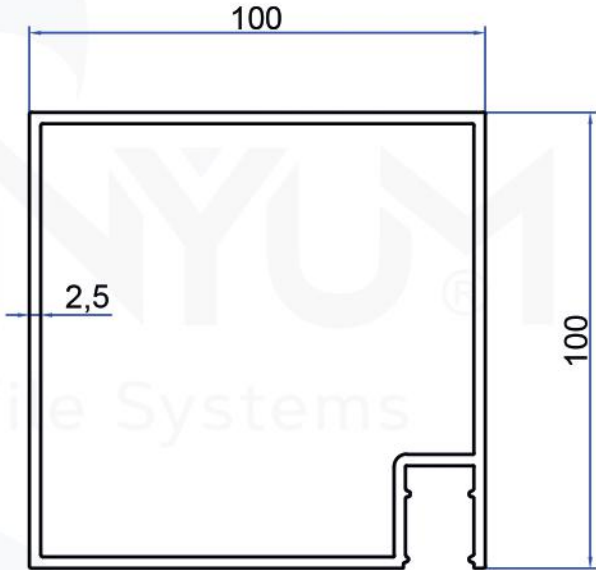


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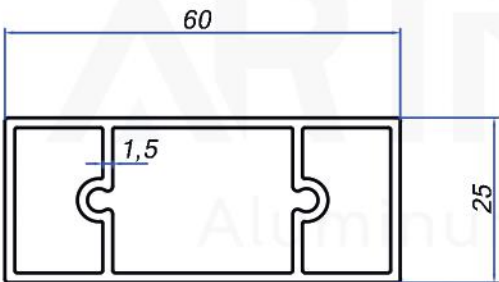
CABANA SİSTEM PROFİLLERİ
CABANA SYSTEM PROFILES



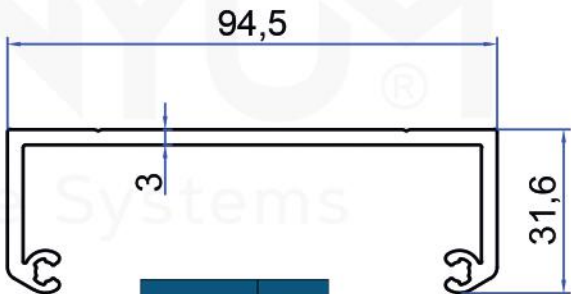
Profile No	kg/m
6565	2,463



Profile No	kg/m
3325	2,799



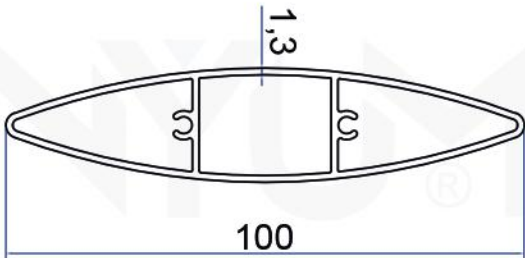
Profile No	kg/m
3324	0,894



Profile No	kg/m
3322	1,355



Profile No	kg/m
3323	0,686



Profile No	kg/m
2398	0,908

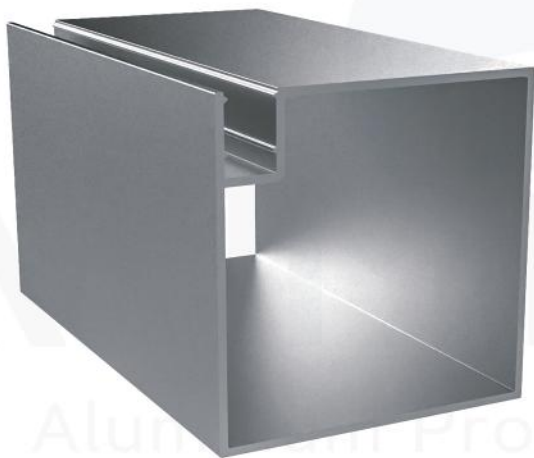


100 × 100 mm DİKME

100 × 100 mm POST

Product Code: 6565

Weight kg/m: 2,463
(100 x 100 x 2mm)



100 × 100 mm LEDLİ DİKME

100 × 100 mm LED POST

Product Code: 3325

Weight kg/m: 2,799
(100 x 100 x 2,5mm)



DİKME BAĞLANTI PROFİLİ

POST CONNECTION PROFILE

Product Code: 3322

Weight kg/m: 1,355
(94,5 x 31,6 x 3mm)

**PANEL BAĞLANTI PROFİLİ**
PANEL CONNECTION PROFILE

Product Code: 3323

Weight kg/m: 0,686
(102 x 14 x 2mm)

Aluminum Profile Systems

**DÜZ PANEL PROFİLİ**
FLAT PANEL PROFILE

Product Code: 3324

Weight kg/m: 0,894
(60 x 25 x 1,5mm)

Aluminum Profile Systems

**GÜNEŞ KIRICI PROFİLİ**
SOLAR BREAKER PROFILE

Product Code: 2398

Weight kg/m: 0,908
(100x 94,5 x 1,3mm)

Aluminum Profile Systems



Tekli Dikme Bağlantı Sacı
Single post connection plate

Code: CBN-1



İkili Dikme Bağlantı Sacı
Double post connection plate

Code: CBN-2



Dörtlü Dikme Bağlantı Sacı
Four-way post connection plate

Code: CBN-3



Sistem Bağlantı Aparatı
System Connection Apparatus

Code: CBN-4



Dikme Ayak Sacı
Post base plate

Code: CBN-5



6.3x32 Akıllı Vida
6.3 × 32 mm self-drilling screw

Code : CBN-6



M6 × 16 İmbus Civata
M6 × 16 mm socket-head bolt

Code : CBN-7



M6 Fiberli Somun
M6 insert lock nut

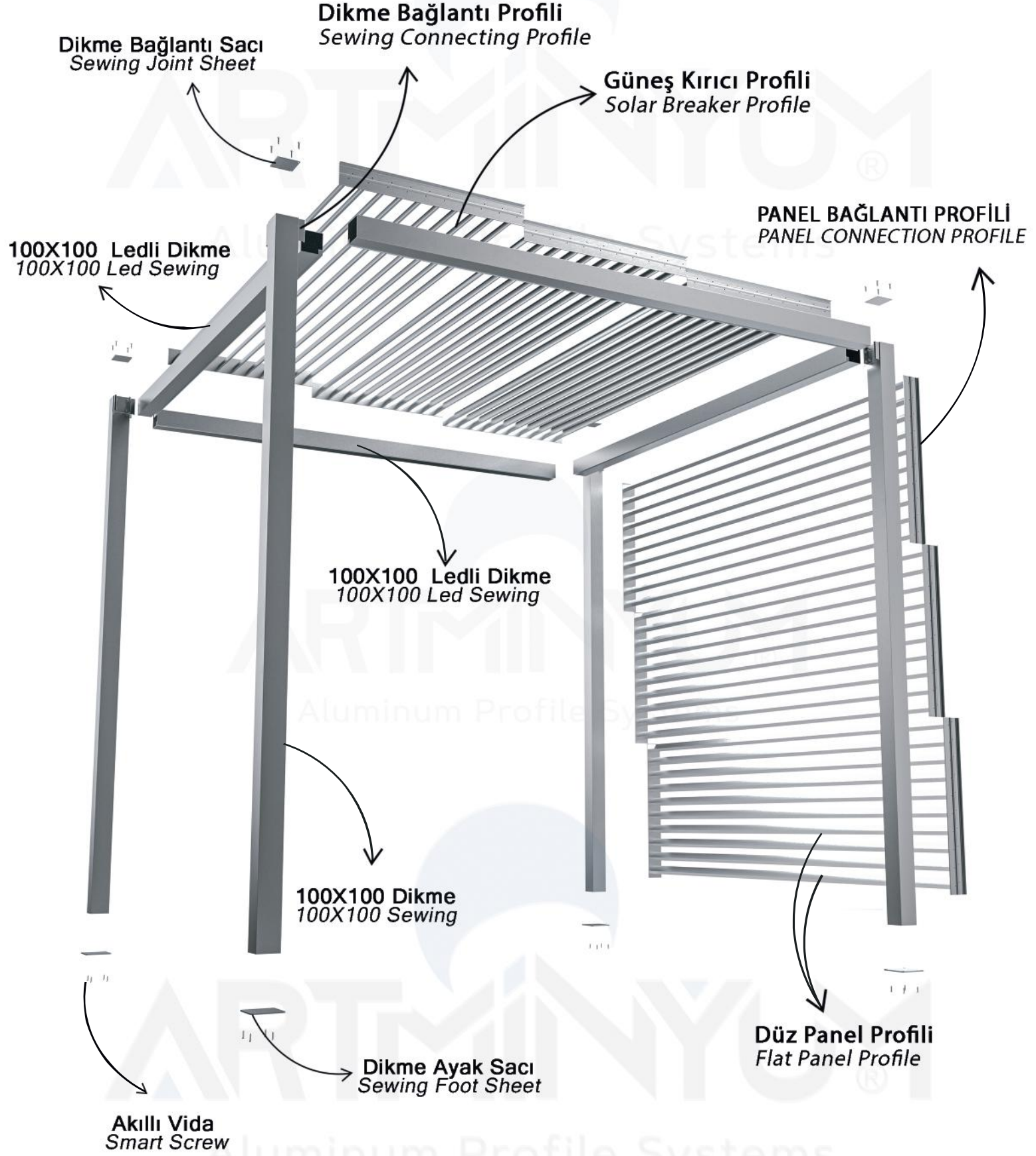
Code: Roll-01-29



3.9 × 16 Akıllı Vida
3.9 × 16 mm self-drilling screw

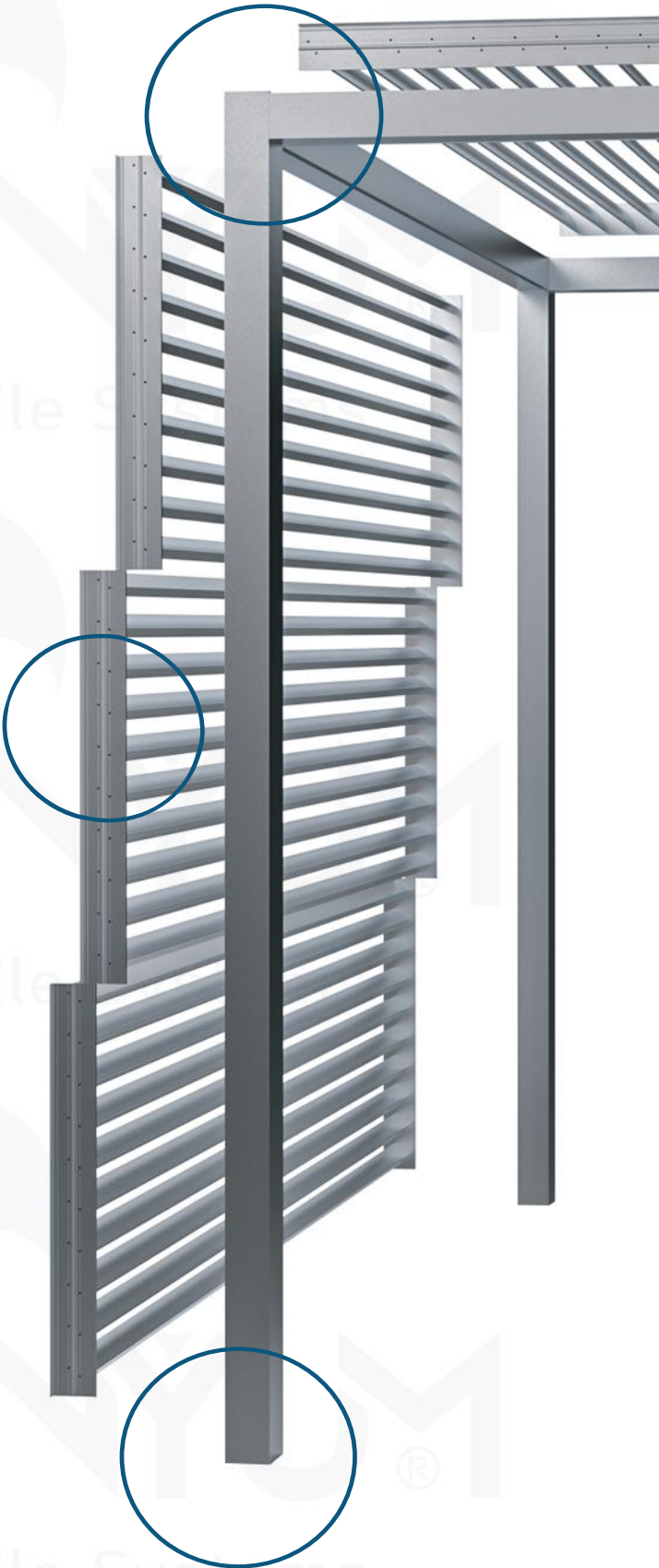
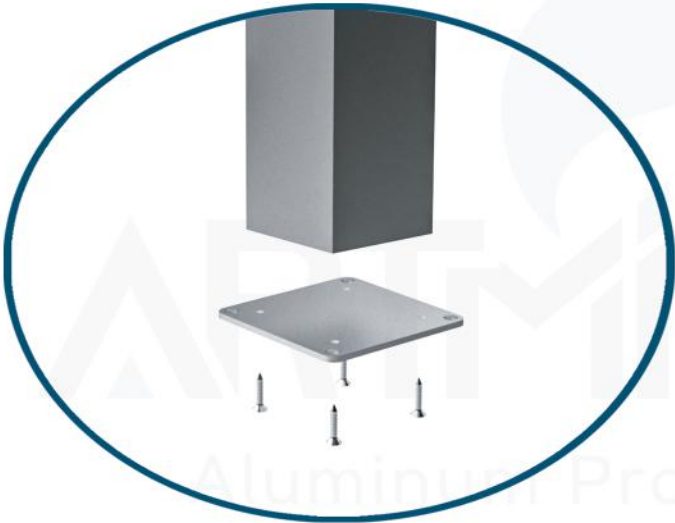
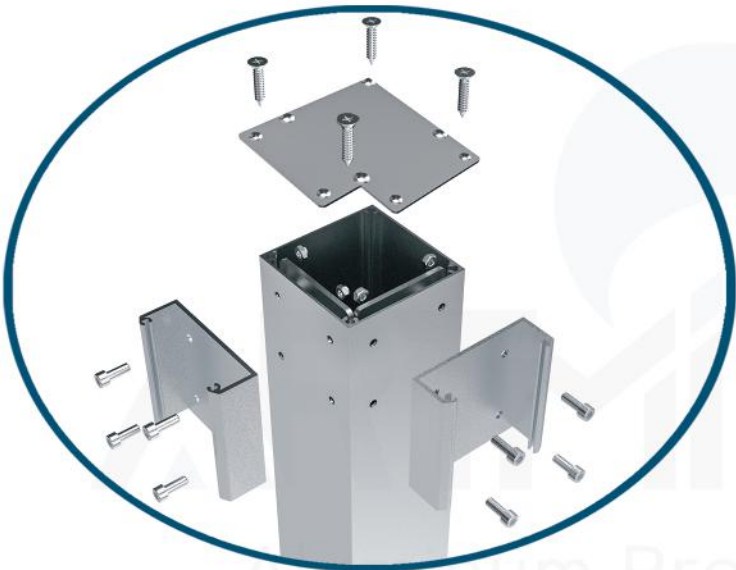
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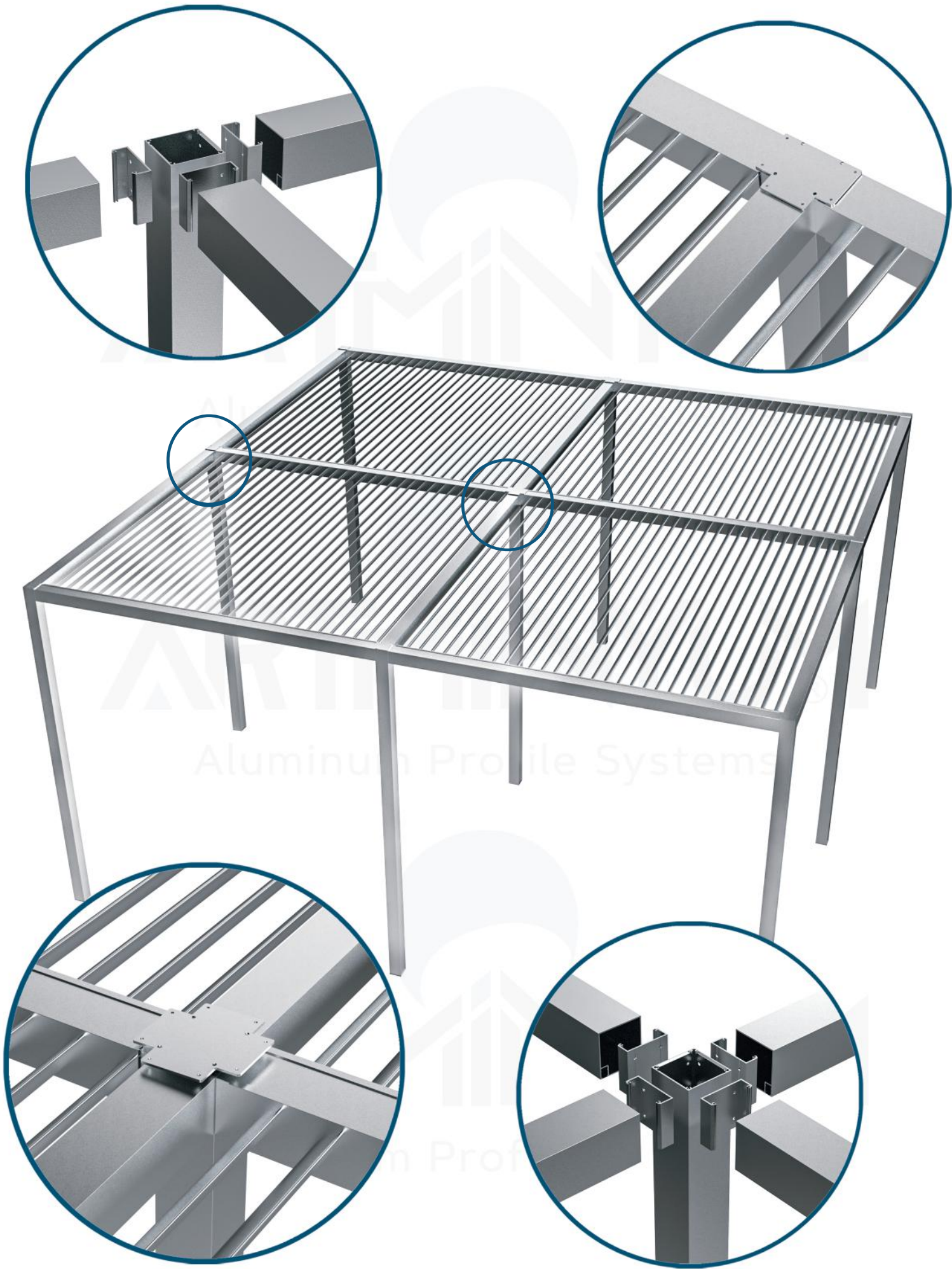
CABANA SİSTEM PROFİLLERİ CABANA SYSTEM PROFILES



CABANA SİSTEM PROFİLLERİ
CABANA SYSTEM PROFILES





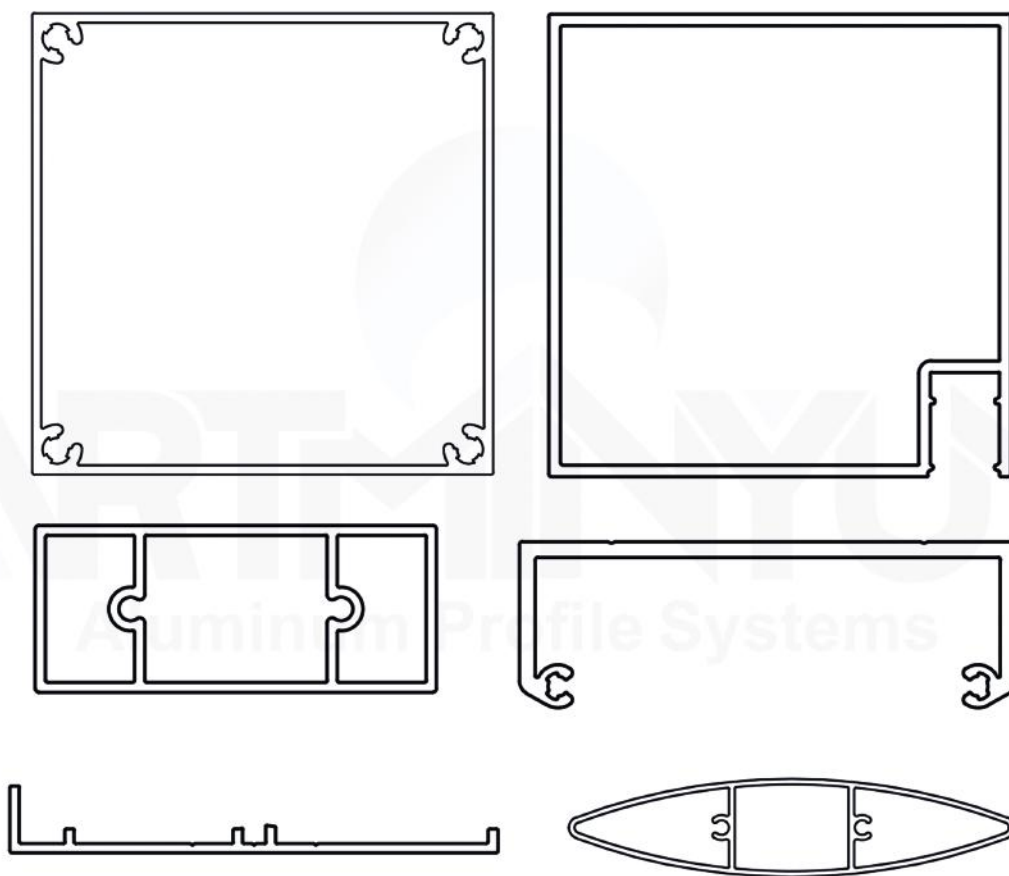




www.kenanmetal.com

LATVERA

PROFILE COLLECTION



LATVERA Architectural Systems

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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.

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.

MM (FEET-INCH)

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

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

1.3 mm ($\approx 0'-0.051"$)	P3
1.5 mm ($\approx 0'-0.059"$)	P3
2 mm ($\approx 0'-0.079"$)	P3
2.5 mm ($\approx 0'-0.098"$)	P3
3 mm ($\approx 0'-0.118"$)	P3
14 mm ($\approx 0'-0.551"$)	P3
25 mm ($\approx 0'-0.984"$)	P3
31.6 mm ($\approx 0'-1.244"$)	P3
60 mm ($\approx 0'-2.362"$)	P3
94.5 mm ($\approx 0'-3.720"$)	P3
100 mm ($\approx 0'-3.937"$)	P3
102 mm ($\approx 0'-4.016"$)	P3

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. Üretilebilirlik ve kaplama sistemi tedarikçiyle, 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

CABANA PROFILES

Record post layout, roof members, profile codes and fastening schedule.

Dikme düzeni, çatı elemanları, profil kodları ve bağlantı listesi.

INSTALLATION INTERFACES

Show support and fixing details, drainage discharge and service access on the project drawing. Size members and anchors for the actual site.

Mesnetler, bağlantılar, su tahliyesi ve servis erişimi çizimde gösterilir. Profil ve ankraj boyutu saha hesabıyla belirlenir.

Profile 2398: source 100 x 94.5 x 1.3 mm (approx. 0'-3.937" x 0'-3.720" x 0'-0.051"). Obtain a confirmed dimensioned drawing before ordering; the disputed value is not a fabrication reference.

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 | CABANA

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

Panel connection profile

3323: catalog mass 0.686 kg/m; section 102 × 14 × 2 mm (approx. 0'-4.016" × 0'-0.551" × 0'-0.079").

Source PDF
p. 5

Flat panel profile

3324: catalog mass 0.894 kg/m; section 60 × 25 × 1.5 mm (approx. 0'-2.362" × 0'-0.984" × 0'-0.059").

Source PDF
p. 5

Profile coordination

Profile 2398 has a dimensional inconsistency in the source. Obtain a confirmed section drawing before using that dimension for production.

Source PDF
p. 3, 5

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.

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Clarification notes

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

Original pages 3, 5, 16, 17

Profile 2398 is listed as 100 x 94.5 x 1.3 mm on p5; the section shown on p3 gives 100 mm and 1.3 mm without a 94.5 mm height. The original appendix itself flags this inconsistency. A confirmed section drawing is needed.

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