

TENTSAN *Grup*



www.tentsan.com

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HAKKIMIZDA

ABOUT US

Tentsan, yılların kazandırdığı uzmanlık ve deneyimle her projeye en doğru çözümleri sunmayı hedefleyen güçlü bir markadır.

Dış mekânları estetik, fonksiyonel ve uzun ömürlü yaşam alanlarına dönüştürürken kaliteyi ve müşteri memnuniyetini her zaman en üst seviyede tutar. Her proje, doğru mühendislik ve titiz işçilikle hayata geçirilir; her detayda güveni ve sağlamlığı hissettirir.

Tentsan ile çalıştığınızda yalnızca bir ürün değil, uzun yıllar güvenle kullanabileceğiniz profesyonel bir çözüm ortağı kazanırsınız.

Tentsan is a strong brand that aims to provide the best solutions for every project, drawing on years of expertise and experience. We transform outdoor spaces into aesthetically pleasing, functional, and long-lasting living spaces, always prioritizing quality and customer satisfaction. Every project is implemented with accurate engineering and meticulous workmanship, ensuring reliability and durability in every detail. When you work with Tentsan, you gain not just a product, but a professional solution partner you can rely on for many years to come.

“

PERGOLA SİSTEM

Pergola sistemleri kullanılacakları bölgenin mevsim ve iklim koşullarına uygun, korozyon dağılımları hesaplanmış, kaldıracağı yüke oranla belirlenmiş malzemeler ile üretilir. Günümüzde hizmet veren birçok işletmede ya da kişilerin özel kullanım alanlarında ışık sistemine sahip, uzaktan kumandalı, açılır kapanır pergolalar uygulanmaktadır. Pergola Sistemlerimiz; Alüminyum profiller elektrostatik toz fırın boya ile imal edilmiştir. Cam sistemleri ile entegre edilebilir. Kullanılan kumaş 10 katmanlı, su geçirmez, aleve dayanıklı, dokulu, black-out membran bir üründür. Kumaşın kendiliğinden üç boyutlu bir desene sahip olması ve sıkı dokunuşlu olması diğer kumaşlardan ayıran bir özelliktir.



PERGOLA SYSTEM

Pergola systems are manufactured with materials that are carefully chosen to be suitable for the seasonal and climatic conditions of the area where they will be used. Corrosion distributions are calculated, and the materials are selected based on the load they will bear. Additionally, pergola systems can be designed to match the model and color specifications of the installation area. They are easily adaptable for use in all seasons and can be opened and closed in any type of space. Our Pergola Systems; Aluminum profiles are manufactured with electrostatic powder oven paint. It can be integrated with glass systems. The fabric used is a 10-layer, waterproof, flame-resistant, textured, black-out membrane product. The fact that the fabric has a three-dimensional pattern and a tight touch is a feature that distinguishes it from other fabrics.

PERGOLA TİPOLOJİ / **PERGOLA TYPOLOGY**

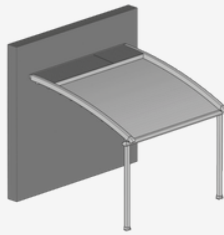


YARIM RADÜSLÜ ÇİFT AÇILIR PERGOLA SİSTEMİ

HALF RADIUS DOUBLE POP UP PERGOLA SYSTEM



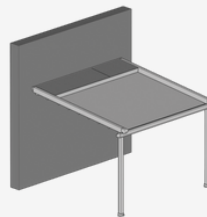
TAM RADÜSLÜ PERGOLA SİSTEMİ
FULL RADIUS PERGOLA SYSTEM



YARIM RADÜSLÜ PERGOLA SİSTEMİ GÖRÜNÜŞ
HALF RADIUS PERGOLA SYSTEM ASPECT



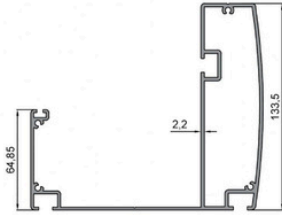
TAM RADÜSLÜ PERGOLA SİSTEMİ GÖRÜNÜŞ
FULL RADIUS PERGOLA SYSTEM ASPECT



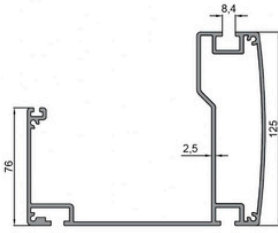
TEK & ÇİFT AÇILIR PERGOLA SİSTEMİ
SINGLE & EVEN POP UP PERGOLA SYSTEM

PERGOLA PROFİL DETAYLARI / PERGOLA PROFILE DETAILS

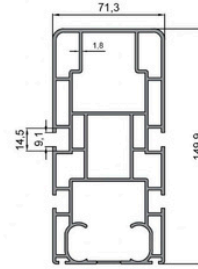
- 10-10415
- Oluk Profil/Gutter Profile
- 3.383 kg/m



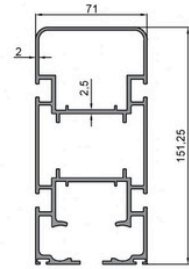
- 10-10468
- Oluk Profil/Gutter Profile
- 4.006 kg/m



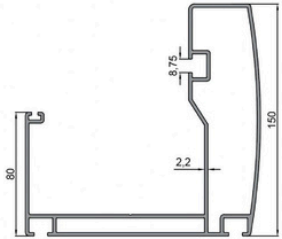
- 10-10413
- 70x150 mm Ray Profil/ 70x150 mm Rail Profile
- 4.994 kg/m



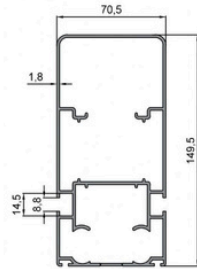
- 10-10469
- 70x150 mm Ray Profil/ 70x150 mm Rail Profile
- 4.196 kg/m



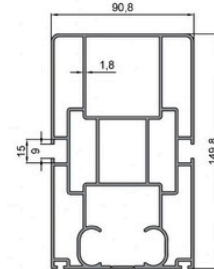
- 10-10477
- Oluk Profil/Gutter Profile
- 4.397 kg/m



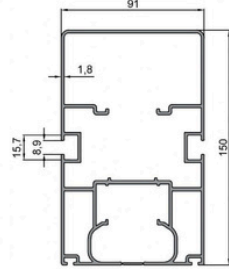
- 10-10412
- 70x150 mm Ray Profil/ 70x150 mm Rail Profile
- 3.094 kg/m



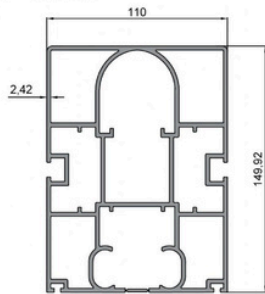
- 10-10411
- 90x150 Ray Profil/ 90x150 mm Rail Profile
- 5.114 kg/m



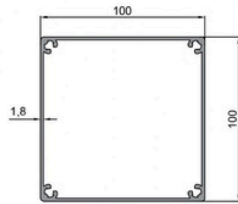
- 10-10501
- 90x150 Ray Profil/ 90x150 mm Rail Profile
- 4.129 kg/m



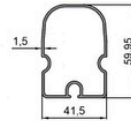
- 10-10475
- 110x150 mm Ray Profil/ 110x150 mm Rail Profile
- 7.170 kg/m



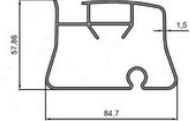
- 10-10414
- 100'lük Ayak Profil/ Counterfort Profile
- 2.227 kg/m



- 10-10418
- İnce Korniş Profil/ Thin Stringcourse Profile
- 0.846 kg/m



- 10-10472
- Kalın Korniş Profil/ Thick Stringcourse Profile
- 1.491 kg/m



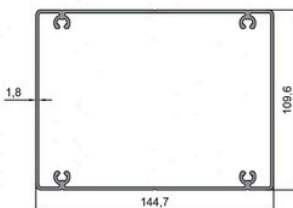
- 10-10471
- İnce Korniş Ek Profil/ Thin Stringcourse Joint Profile
- 0.807 kg/m



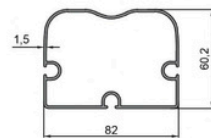
- 10-10470
- İnce Korniş Ek Profil/ Thin Stringcourse Joint Profile
- 0.590 kg/m



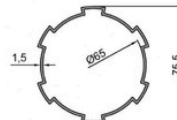
- 10-10419
- 144'lük Ayak Profil/ Counterfort Profile
- 2.927 kg/m



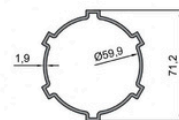
- 10-10416
- Kalın Korniş Profil/ Thick Stringcourse Profile
- 1.288 kg/m



- 10-10417
- Tambur Boru Profil/Bull Block Tube Profile
- 1.071 kg/m



- 10-10467
- Tambur Boru Profil/Bull Block Tube Profile
- 1.213 kg/m



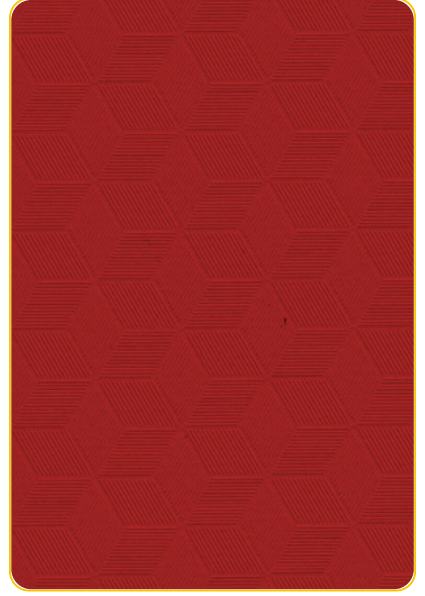
PERGOLA KUMAŞ DETAYLARI / **PERGOLA CANVAS DETAILS**



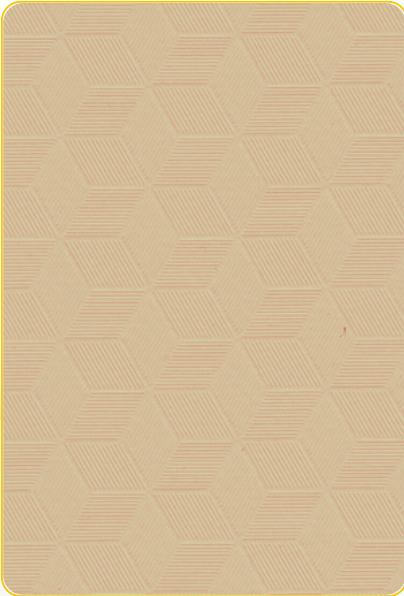
PRG-03-01013 - 01 CREAM



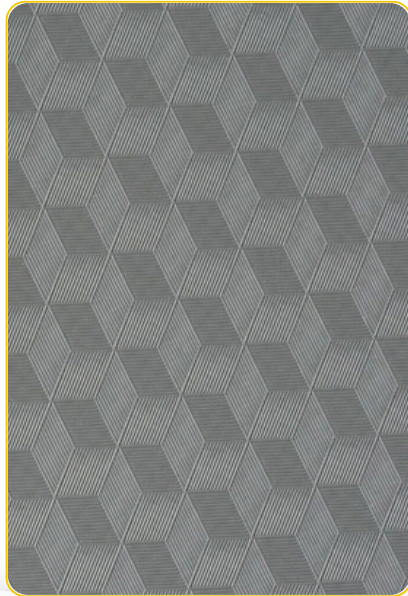
PRG-03-07046 - 02 GREY



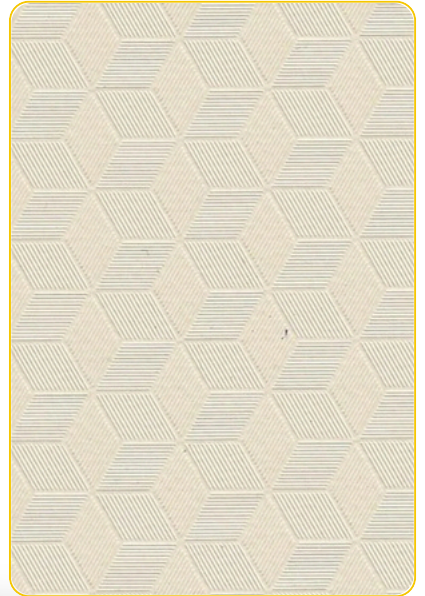
PRG-03-09016-03 WHITE



PRG-03-09005-04 BLACK



PRG-03-07016-05 ANTHRACITE



PRG-03-03020-06 RED

BIOKLİMATİK SİSTEM

Bioklimatik sistemleri kullanılacakları bölgenin mevsim ve iklim koşullarına uygun, korozyon dağılımları hesaplanmış, kaldıracağı yüke oranla belirlenmiş malzemeler ile üretilir. Günümüzde hizmet veren birçok işletmede ya da kişilerin özel kullanım alanlarında ışık sistemine sahip, uzaktan kumandalı, açılır-kapanır Bioklimatik sistemleri uygulanmaktadır. Bioklimatik Sistemlerimiz; Alüminyum profiller elektrostatik toz fırın boya ile imal edilmiştir. Cam sistemleri ile entegre edilebilir. Yönlendirilebilir lameller her zaman, her türlü hava koşullarına uyacak şekilde üretilmiştir. Hafifçe açıldıktan sonra hoş bir hava esintisi yaratarak, doğrudan güneş ışıĖını engelleyecek şekilde hareket etmektedir.

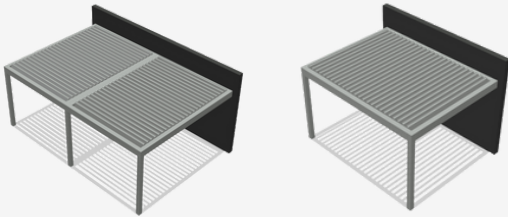
BIOCLIMATIC SYSTEM

Bioclimatic systems are produced using materials selected based on the seasonal and climatic conditions of the region they will be used in, with corrosion distribution calculations and load-bearing capacity in mind. Today, bioclimatic systems with integrated lighting, remote control, and opening-closing features are commonly applied in many businesses or private spaces. Our Bioclimatic Systems are made from aluminum profiles coated with electrostatic powder paint. They can be integrated with glass systems, and the adjustable louvers are designed to adapt to all weather conditions. When slightly opened, they create a pleasant breeze while blocking direct sunlight.

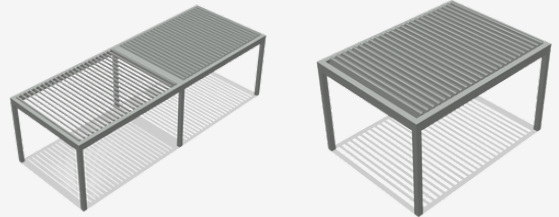


YANYANA VE SIRT SIRTA ÇOKLU BİOKLİMATİK SİSTEMLERİ

SIDE BY SIDE AND BACK TO BACK MULTIPLE BIOCLIMATIC SYSTEMS

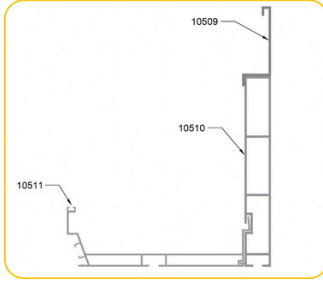


YANYANA DUVAR MONTAJLI BİOKLİMATİK SİSTEMLERİ
SIDE BY SIDE WALL ASSEMBLY BIOCLIMATIC SYSTEMS

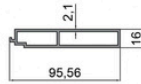


4 AYAKLI VE DUVAR MONTAJLI BİOKLİMATİK SİSTEMLERİ
SELF STANDING AND WALL ASSEMBLY BIOCLIMATIC SYSTEMS

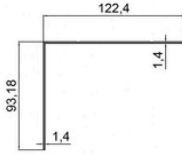
BİOKLİMATİK PROFİL DETAYLARI / BIOCLIMATIC PROFILE DETAILS



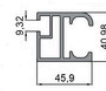
- 10-10417
- Oluk Dış Kapama Profili / Gutter Outer Cover Profile
- 1.265 kg/m



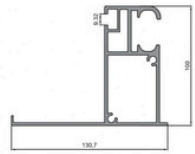
- 10-10423
- Motor Kapak Profili / Engine Cover Profile
- 0.808 kg/m



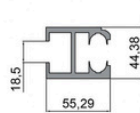
- 10-10474
- Hareketli Ray Profili / Moving Rail Profile
- 1.515 kg/m



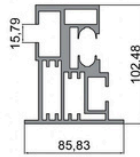
- 10-10473
- Sabit Ray Profili / Stable Rail Profile
- 3.295 kg/m



- 10-10426
- Hareketli Ray Profili / Moving Rail Profile
- 2.131 kg/m



- 10-10428
- Sabit Ray Profili / Stable Rail Profile
- 5.382 kg/m



- 10-10429
- Led Kanal Profili / Led Pore Profile
- 0.371 kg/m



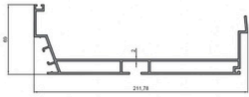
- 10-10509
- Yan Oluk Üst Profili / Side Gutter Top Profile
- 0.746 kg/m



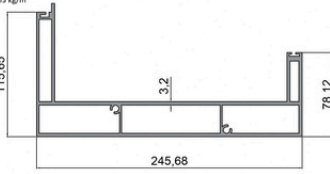
- 10-10510
- Yan Oluk Alt Profili / Side Gutter Bottom Profile
- 3.214 kg/m



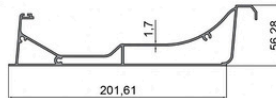
- 10-10511
- Alt Oluk Profili / Bottom Gutter Profile
- 3.034 kg/m



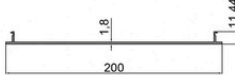
- 10-10424
- Oluk Profili / Gutter Profile
- 7.253 kg/m



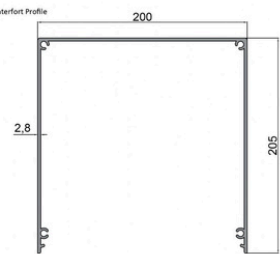
- 10-10421
- Panel Profili / Panel Profile
- 2.898 kg/m



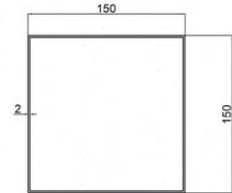
- 10-10425
- Ayak Kapak Profili / Counterfort Cover Profile
- 1.655 kg/m



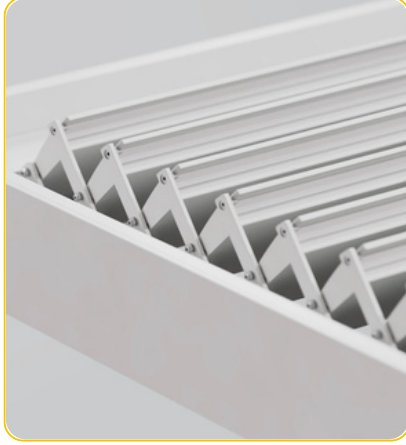
- 10-10422
- Ayak Profili / Counterfort Profile
- 4.958 kg/m



- 10-1754
- Ayak Profili / Counterfort Profile
- 3.210 kg/m



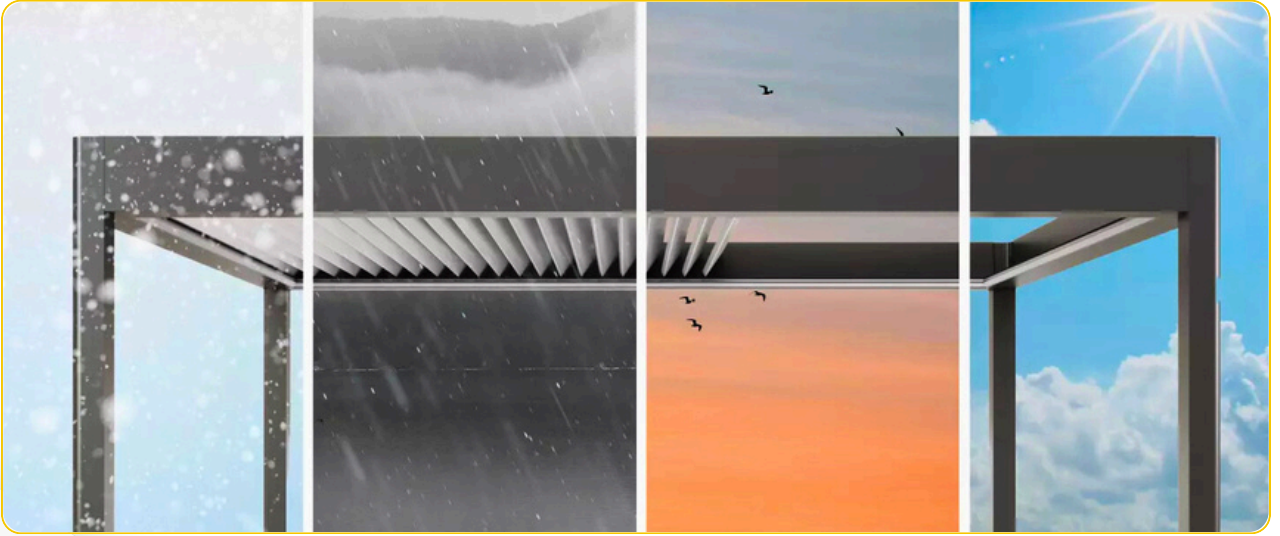
BİOKLİMATİK ÜRÜN DETAYLARI / BIOCLIMATIC PRODUCT DETAILS



GÜÇLENDİRİLMİŞ MAKAS SİSTEMİ
REINFORCED SCISSORS SYSTEM



ÜSTÜN YALITIMLI PANELLER
SUPERIORLY INSULATED PANEL



DÖRT MEVSİM TAM KORUMA (Güneşlenme, Havalandırma ve Tam İzolasyon)
FOUR SEASONS FULL PROTECTION (SUNBATHING, VENTILATION AND FULL INSULATION)



SABİT CAM TAVAN SİSTEMİ

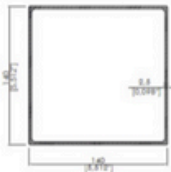
FIXED GLASS ROOF SYSTEM

Sabit Cam Tavan, (Kış Bahçesi) modern ve şık bir görünüme sahiptir. Cam paneller ve Alüminyum iskeletler; açık havada oturma alanlarını kaplayan, Rüzgar, yağmur ve güneş gibi hava koşullarından koruyan bir yapı oluşturur. Sabit Cam sistemi kullanılacakları bölgenin mevsim ve iklim koşullarına uygun, korozyon dağılımları hesaplanmış, kaldıracağı yüke oranla belirlenmiş malzemeler ile üretilir.

Fixed Glass Roof, (Winter Garden) has a modern and stylish appearance. Glass panels and Aluminum skeletons; It creates a structure that covers outdoor seating areas and protects them from weather conditions such as wind, rain and sun. The Fixed Glass system is produced with materials that are suitable for the seasonal and climatic conditions of the region in which they will be used, whose corrosion distributions have been calculated and determined in proportion to the load they will bear.

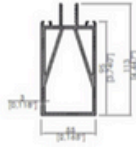


KÜP VERANDA PROFİL DETAYLARI / CUBE VERANDA PROFILE DETAILS



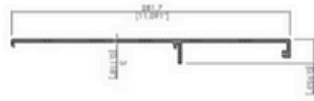
140x140 Dikme Profili
140x140 Pillar Profile

Ürün Kodu / Product Code	3054
Kalınlık / Thickness	2,5 mm
Ağırlık / Weight	3,780 kg/m 8,333 litem

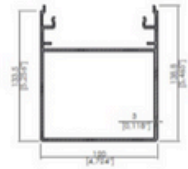


Cam Traynci Profil
Glass Carrier Profile

Ürün Kodu / Product Code	3633
Kalınlık / Thickness	3 mm
Ağırlık / Weight	3,431 kg/m 7,564 lb/m

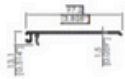
Dere Kapak Profili
Cutter Cover Profile

Ürün Kodu / Product Code	3607
Kalınlık / Thickness	3 mm
Ağırlık / Weight	2,713 kg/m 5,968 lb/m



[Yan Kayıt Profili](#)
[Yeni Üye Ol](#)

Ürün Kodu / Product Code	3609
Kalınlık / Thickness	3 mm
Ağırlık / Weight	4,382 kg/m 9,66 lb/m



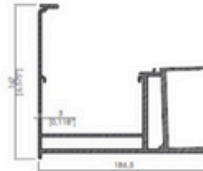
Dere ve Arka Kayıt Kapağı
Gutter and Back Beam Cover Profile

Ürün Kodu / Product Code	3636
Kalınlık / Thickness	1,5 mm
Ağırlık / Weight	0,507 kg/m 1,177 lb/m



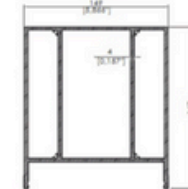
Orta Cam Kapak Profili
Middle Glass Cover Profile

Ölün Kodu / Product Code	3634
Kalınlık / Thickness	1,5 mm
Ağırlık / Weight	0,469 kg/m 1,034 lb/m



Dens Profile
Cutter Profile

Ölçü Kodu / Product Code	3608
Kalınlık / Thickness	3 mm
Ağırlık / Weight	7,425 kg/m 16,37 lb/m

Orta Destek Profili
Middle Support Profile

Ürün Kodu / Product Code	3052
Kalınlık / Thickness	4 mm
Ağırlık / Weight	8,861 kg/m 19,58 lb/m



TEMİZLENEBİLİR GİYOTİN CAM SİSTEM CLEANABLE GUILLotine GLASS SYSTEM

Temizlenebilir Giyotin Cam Sistemi, dikey hareketle açılıp kapanan modern bir camlama çözümüdür. Vasistas özelliği sayesinde 45° açılarak kolay temizlik imkânı sunar. Sistem tam açıldığında bir panel sabit kalarak hem güvenli bir küpeşte görevi görür hem de kontrollü kullanım sağlar. Estetik, güvenli ve fonksiyonel yapısıyla teras, balkon, kafe ve restoranlarda konforlu kullanım ve maksimum görüş sunar.

Cleanable Guillotine Glass System is a modern vertical-sliding glazing solution. With its vasistas feature, it can open at a 45° angle, providing easy cleaning, especially in high or hard-to-reach areas. When fully opened, one panel remains fixed, serving as a safe balustrade while allowing controlled use. Offering a sleek look, safety, and functionality at once, it provides maximum visibility and comfortable use for terraces, balconies, cafés, and restaurants.



GİYOTİN CAM SİSTEMLERİ GUILLotine GLASS SYSTEM

Giyotin Cam Sistemi, modern mimari alanlar için tasarlanmış dikey hareketli bir camlama çözümüdür. Yukarı-aşağı kayarak çalışan yapısı sayesinde kontrollü havalandırma ve kesintisiz panoramik görüş sunar. Sistem açıldığında bir panel sabit kalarak güvenli bir küpeşte görevi görür ve konforlu kullanım sağlar. Teras, balkon, kafe ve restoran gibi alanlar için ideal olan bu sistem; estetik görünüm, fonksiyonellik ve maksimum şeffaflık sağlayarak mekânlara değer katar.

Guillotine Glass System is a vertical sliding glazing solution designed for modern architectural spaces. It operates smoothly up and down, offering controlled ventilation and an uninterrupted panoramic view. When opened, one fixed panel functions as a safe balustrade, ensuring both comfort and security. Ideal for terraces, balconies, cafés, and restaurants, this system provides elegant aesthetics, functional use, and maximum transparency for any environment.

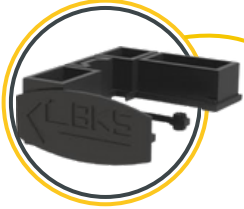




BKS SİLİNEBİLİR GİYOTİN SİSTEM BKS ERASABLE GUILLOTINE SYSTEM

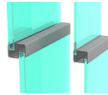


Özel Tasarlanmış Servis Kapağı ile **Tek Hamle** ile Kaldırılarak Tadilat İçin Kolaylık Sağlar.

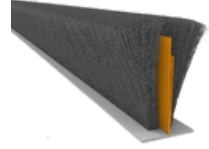
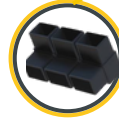


Silikon Çanta Yağmur, toz, ses Yalıtımını En Üst Seviyeye Çıkartır.

8 mm 20 mm (4+12+4)
Isıcam Cam için Uygundur.



Yan Dikme ve Alt Kasayı **Vidasız Şekilde Birleştirir.**



Finli Kıl Fital Yüksek Yalıtım İçin Tavsiye Edilmektedir.



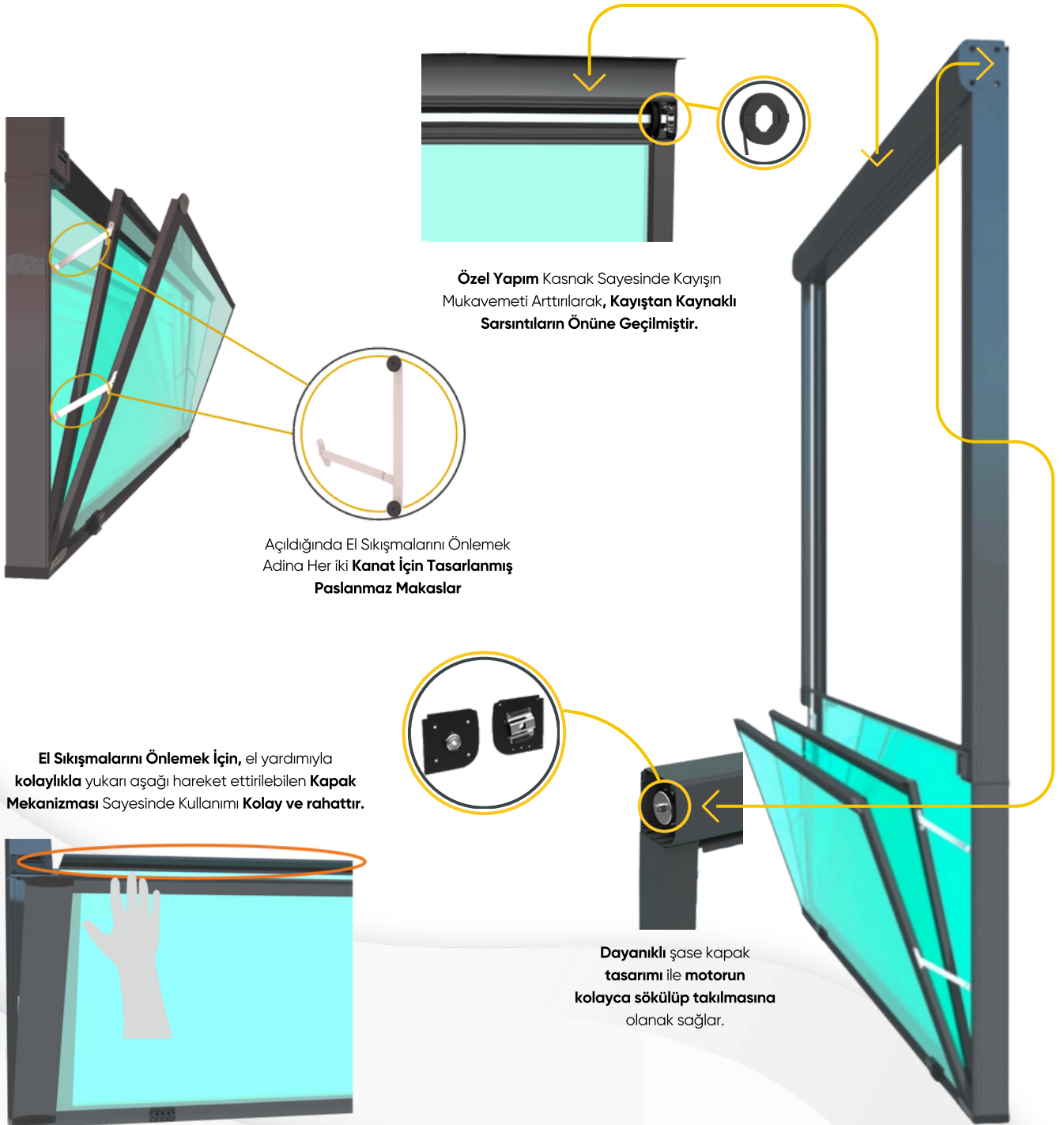
Uzaktan Kumanda ile **Açılıp, Kapanır.**



Özel Tasarım Kilit Mekanizmasıyla, Camları **Çift Taraflı** Kilitler.

Kullanım alanı balkon olan yerlerde kutu profil kullanımı zorunlu olup, giyotinin montajı kutu profillerin içine yapılacaktır.

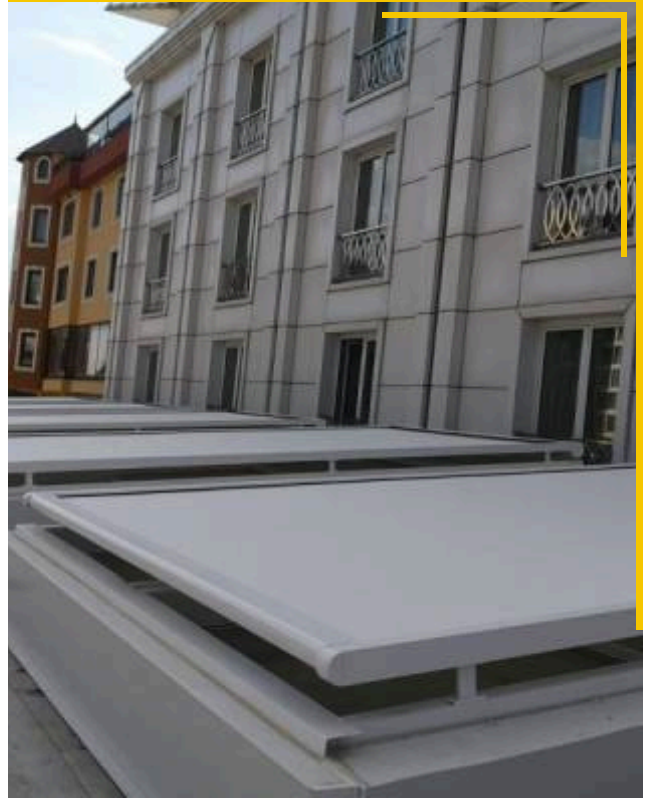
Bu sayede dayanımı arttırıp, montaj kolaylığı sağlanacaktır.



TAVAN ZİP PERDESİ SİSTEM CEILING ZIP CURTAIN SYSTEM

Tavan Zıp Perde sistemleri, modern yapı tasarımında popülerlik kazanan ve güneş koruması, ısı izolasyonu ve estetik açıdan önemli avantajlar sunan bir cam kaplama çözümüdür. Tavan Zıp Perde sistemleri, yatayda çalışan cam ürünlerinin dış veya iç yüzeyine entegre edilen bir perde mekanizmasıyla çalışır ve kullanıcılara daha fazla konfor, enerji tasarrufu ve görsel çekicilik sağlar.

Ceiling Zip Curtain systems are a glass cladding solution that has gained popularity in modern building design and offers significant advantages in terms of sun protection, heat insulation and aesthetics. Ceiling Zip Curtain systems work with a curtain mechanism integrated into the outer or inner surface of horizontally operating glass products and provide users with more comfort, energy savings and visual appeal.



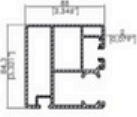
DİKEY ZİP PERDE SİSTEMİ VERTICAL ZIP CURTAIN SYSTEM

Zip Perde sistemleri, modern yapı tasarımında popülerlik kazanan ve güneş koruması, ısı izolasyonu ve estetik açıdan önemli avantajlar sunan bir cam kaplama çözümüdür. Zip perde sistemleri, dikeyde çalışan cam ürünlerinin dış yüzeyine entegre edilen bir perde mekanizmasıyla çalışır ve kullanıcılara daha fazla konfor, enerji tasarrufu ve görsel çekicilik sağlar.

Zip Curtain systems are a glass cladding solution that is gaining popularity in modern building design and offers significant advantages in terms of sun protection, heat insulation and aesthetics. Zip curtain systems work with a curtain mechanism integrated into the outer surface of vertically operating glass products and provide users with more comfort, energy savings and visual appeal.

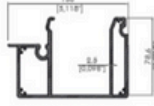


YATAY ZİP PERDE PROFİL DETAYLARI / HORIZONTAL ZIP CURTAIN PROFILE DETAIL



Ray Profil
Rail Profile

Ürün Kodu / Product Code	3778
Kalınlık / Thickness	2 mm
Ağırlık / Weight	2,988 kg/m 6,572 lb/m



Kumaş Ön Profil
Fabric Front Profile

Ürün Kodu / Product Code	3780
Kalınlık / Thickness	2.5 mm
Ağırlık / Weight	3,905 kg/m 8,609 lb/m



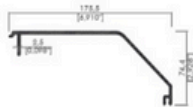
Kumaş Profil Kapağı
Fabric Front Profile Cover

Ürün Kodu / Product Code	3779
Kalınlık / Thickness	1.8 mm
Ağırlık / Weight	1,135 kg/m 2,502 lb/m



Motor Kutusu
Motor Box

Ürün Kodu / Product Code	3781
Kalınlık / Thickness	3 mm
Ağırlık / Weight	3,580 kg/m 7,893 lb/m



Motor Kutusu Kapağı
Motor Box Cover

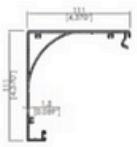
Ürün Kodu / Product Code	3782
Kalınlık / Thickness	2.5 mm
Ağırlık / Weight	1,550 kg/m 3,417 lb/m



Makara Bağlantı Profili
Pulley Connection Profile

Ürün Kodu / Product Code	3567
Kalınlık / Thickness	5 mm
Ağırlık / Weight	1,190 kg/m 2,644 lb/m

DİKEY ZİP PERDE PROFİL DETAYLARI / VERTICAL ZIP CURTAIN PROFILE DETAILS



Motor Kutusu Profili
Motor Box Profile

Ürün Kodu / Product Code	2878
Kalınlık / Thickness	1.5 mm
Ağırlık / Weight	1,585 kg/m 3,494 lb/m



Motor Kutusu Kapağı Profili
Motor Box Cover Profile

Ürün Kodu / Product Code	2875
Kalınlık / Thickness	1.5 mm
Ağırlık / Weight	0,837 kg/m 1,845 lb/m



Ray Profil
Rail Profile

Ürün Kodu / Product Code	2877
Kalınlık / Thickness	1.2 mm
Ağırlık / Weight	0,726 kg/m 1,606 lb/m



Kumaş Alt Profili
Fabric Bottom Profile

Ürün Kodu / Product Code	2937
Kalınlık / Thickness	1.5 mm
Ağırlık / Weight	1,201 kg/m 2,648 lb/m



Ray Vida Kapağı
Rail Screw Cover

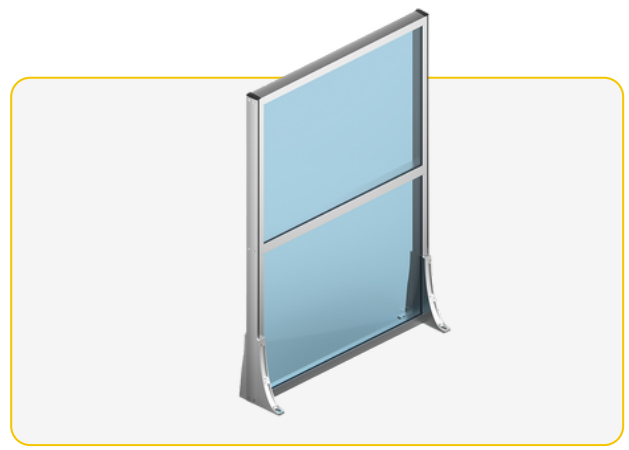
Ürün Kodu / Product Code	2876
Kalınlık / Thickness	1.3 mm
Ağırlık / Weight	0,084 kg/m 0,185 lb/m



Ray Kapağı Profili
Rail Cover Profile

Ürün Kodu / Product Code	2874
Kalınlık / Thickness	1.2 mm
Ağırlık / Weight	0,382 kg/m 0,842 lb/m

RÜZGAR KRICI / WIND BREAKER



■ BKS
RÜZGAR KIRICI ZEMİN
SABİTLEYİCİ SET (SİYAH)



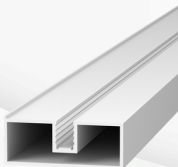
■ BKS
RÜZGAR KIRICI SAKSILIK
SABİTLEYİCİ SET (SİYAH)



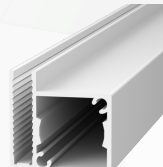
■ BKS
RÜZGAR KIRICI ZEMİN
SABİTLEYİCİ SET (SİYAH)



■ BKS
RÜZGAR KIRICI ZEMİN
SABİTLEYİCİ SET (SİYAH)



■ BKS
RÜZGAR KIRICI ZEMİN
DESTEK PROFİLİ
(PRES)



■ BKS
RÜZGAR KIRICI ZEMİN
BAZA PROFİLİ
(PRES)

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