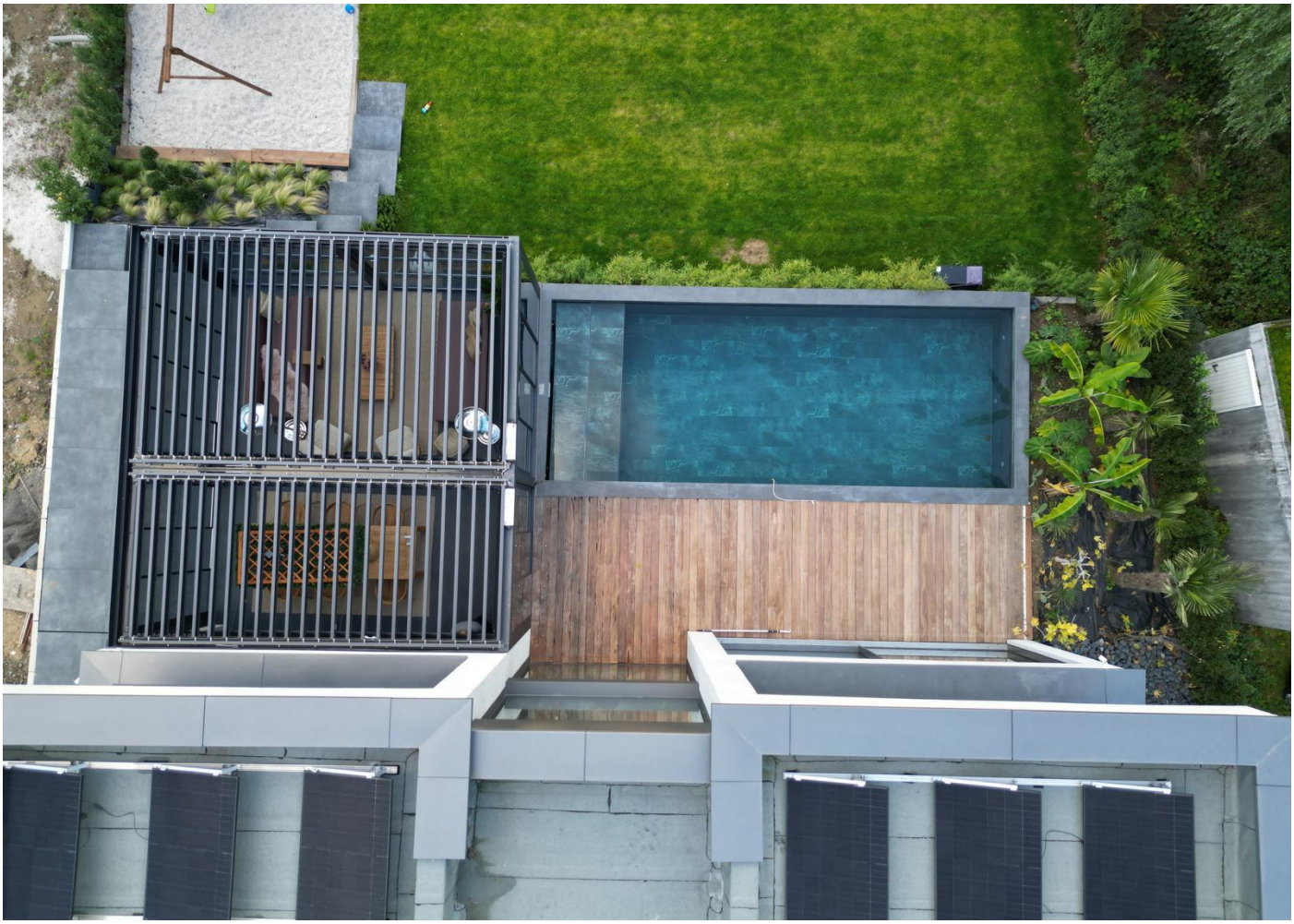
İDEA

Bioclimatic Pergola
MİMARİ SİSTEMLER







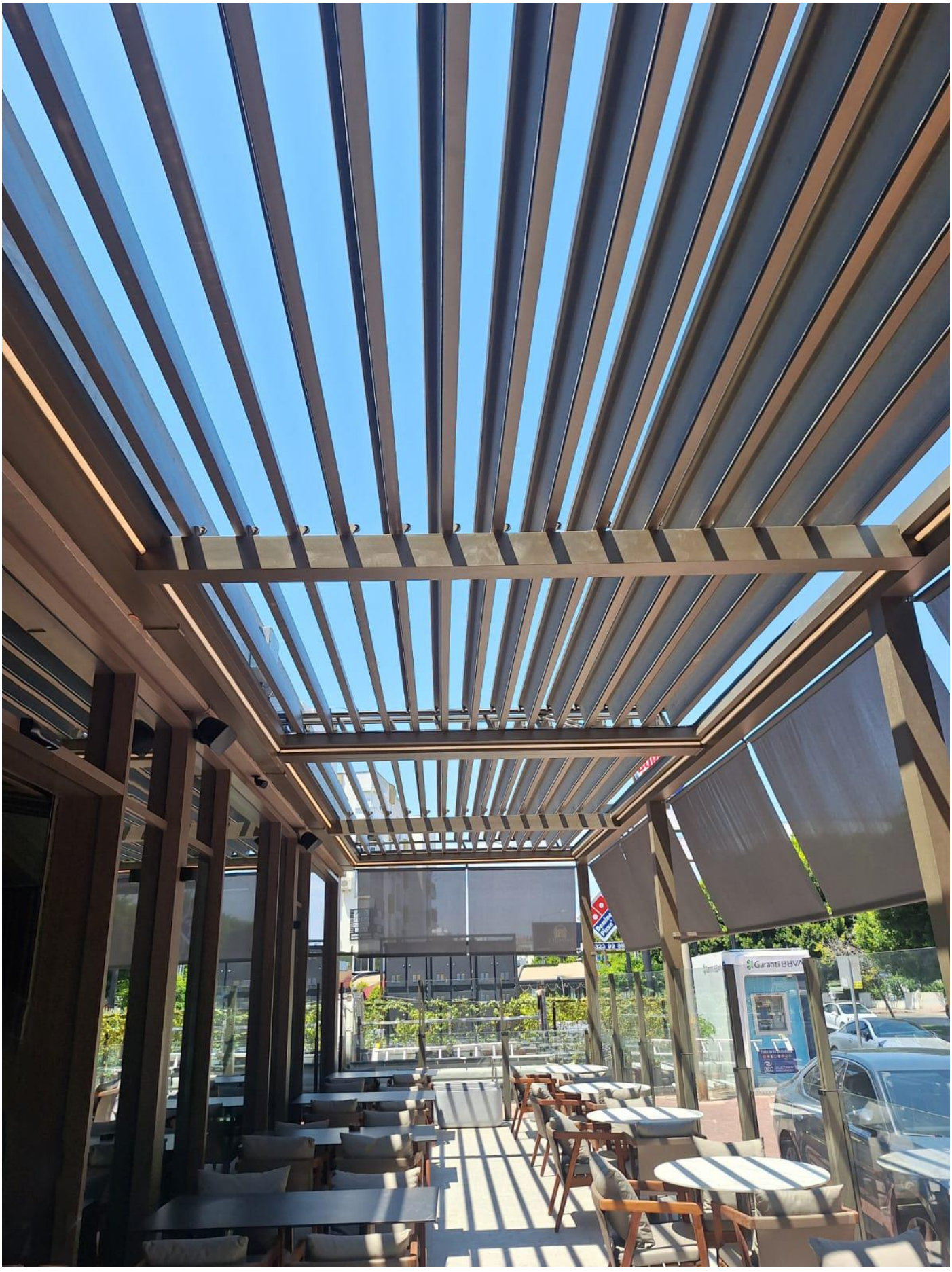











Garanti BBVA






SCHILLER











BİOKLİMATİK TAVAN SİSTEMİ TEKNİK ÖZELLİKLER

1) Sistemde kullanılan Alüminyum profiller, 6063 – T6 F25 (7580 Briner Sertlik) özelliktedir.

2) Bütün Profiller şantiyeye Elektro Statik fırın boyalı olarak ve ambalajlı gelir.

3) Bütün aksesuar galvaniz ve elektro statik fırın boya olarak ambalajlı gelir

4) Hareketli çatı örtüsü Alüminyum metaldir.

5) Paneller Eksenel çalışmaktadır ve istendiğinde geri toplanma hareket kabiliyetine haizdir. (Bu özellik havalandırma ile gölgelendirmeyi aynı anda yapabilmesi açısından önemlidir)

6) Paneller eksenel olarak 105 derece açıda açılabilmelidir. (Cepheden gelen güneş ışığını kesmek için önemlidir)

7) Oluk detayı Alüminyumdur ve dışarı taşmayacak şekilde tasarlanmıştır. Su taşıyıcı ayaklardan dışarı gider.

8) Tavan örtüsünün açılma-kapanma hareketi uzaktan kumanda kontrolü ile sağlanmalıdır.

9) Hatalı kullanımı önlemek için otomasyon sistemi ile entegre edilmiştir.

10) Biokliatik sistem tüm mevsim şartlarına uygun olarak tasarlanıp, üretilmektedir.

11) Motor ile hareketli mekanizma arasında güç aktarımını triger kayışı sağlar ve ayarlanabilir.

12) Dikey taşıyıcı profiller 16 cm x 14 cm Alüminyumdur.

13) Flanş aplikasyon vidaları M8 * 80 lik Buldeks veya M8*80 Gömlekli Çelik dübel ve galvaniz kaplamadır. (Zemin yalıtımına zarar vermemek için)

14) Sistemde kullanılacak fitiller EPDM'dir.

15) Kullanılacak silikonlar, Nötral silikondur.

16) Bioklimatik sistemlerde kullanılan Somfy motorlar 5 (Beş) yıl , Mosel Motorlar 2 (İki) yıl, Mekanik garantisi 2 (İki) Yıldır.

17) Yatay taşıyıcı profiller 12 cm x 18 cm' dem oluşur.

18) Sistem modülleri 50kg+25kg /m² yayılı yük ve 50kg/m² rüzgâr yükünü karşılayacak statik özelliklere sahiptir.

19) Sistem modüllerinde kullanılan özel paneller sayesinde yağışlı havalarda havalandırmayı gerçekleştirecek şekilde dizayn edilmiş olup, kumanda ile kontrolde yağmur moduna sahiptir.

20) Sistemde bulunan aluminyum panellerin eksenel hareketi ayrı, geri toplanma hareketi ayrı motorlar ilesağlanır.

21) Sistem hem düz hemde eğimli bir şekilde çalışabilir.

BIOCLIMATIC SYSTEM TECHNICAL SPECIFICATIONS

1) Aluminum profiles used in the system are 6063 – T6 F25 (7580 Briner Hardness).
2) All Profiles come to the construction site as Electro Static oven painted and packaged.
3) All accessories come packaged as galvanized and electrostatic oven paint
4) Movable roof cover is Aluminum metal.
5) Panels work axially and have the ability to move back when required. (This feature is important in terms of making ventilation and shading at the same time)
6) Panels should be able to be opened axially at angle of 105 degrees. (Important to block the sunlight from the facade)
7) The groove detail is Aluminum and it is designed not to protrude. The water goes out from the carrier feet.
8) The opening-closing movement of the ceiling cover should be provided by remote control control.
9) It is integrated with the automation system to prevent misuse.
10) Biocliatic system is designed and produced in accordance with all seasons.
11) The timing belt provides power transmission between the engine and the moving mechanism and is adjustable.
12) Vertical carrier profiles are 16 cm x 14 cm Aluminum.
13) Flange application screws are M8 * 80 Buldex or M8 * 80 Jacketed Steel dowel and galvanized. (In order not to damage the floor insulation)
14) The wicks to be used in the system are EPDM.
15) Silicones to be used are Neutral silicone.
16) Somfy engines used in Bioclimatic systems are 5 (Five) years, Mechanical warranty is 2 (Two) years.
17) Horizontal carrier profiles consist of 12 cm x 18 cm.
18) System modules have static properties to meet 50kg+25kg/m² distributed load and 50kg/m² wind load.
19) Thanks to the special panels used in the system modules, it has been designed to perform ventilation in rainy weather and has a rain mode under control.
20) The axial movement of the aluminum panels in the system is provided by separate motors and the rebound movement is provided by separate motors.
21) The system can work both straight and inclined.

İDEA TENTE GİYOTİN CAM SİSTEMLERİ SAN. VE TİC. LTD ŞTİ.
YENİGÖL MAHALLESİ İZZET UZUN FİLİZ SOKAK NO:75 MURATPAŞA / ANTALYA
Tel: +90 242 252 00 08 & +90 532 367 06 35
www.ideatente.com idea@ideatente.com

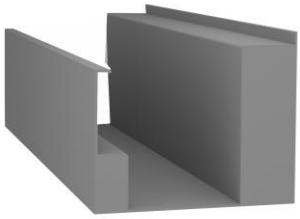
BİOKLİMATİK PERGOLA ALÜMİNYUM PROFİLLER



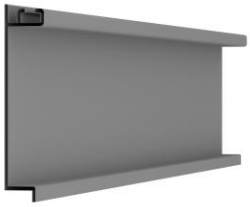
ALÜMİNYUM LAMEL



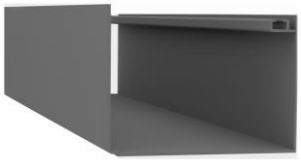
ALÜMİNYUM AYAK



ALÜMİNYUM BUYUK OLUK



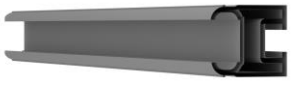
ALÜMİNYUM ÖN CONTA PROFİLİ



ALÜMİNYUM KÜÇÜK OLUK



ALÜMİNYUM OLUK EK PROFİLİ



ALÜMİNYUM KÜÇÜK RAY



ALÜMİNYUM RAY RPOFİLİ


ESTETİK VE KONFORUN BİRLEŞİMİNİ
Dört Mevsim Yaşayın
İDEA
TENTE
GİYOTİN CAM SİSTEMLERİ


DÖRT MEVSİM YAŞAM ALANI
Motorlu Pergola Sistemleri
İDEA
TENTE
GİYOTİN CAM SİSTEMLERİ





REGNUM OTEL BELEK

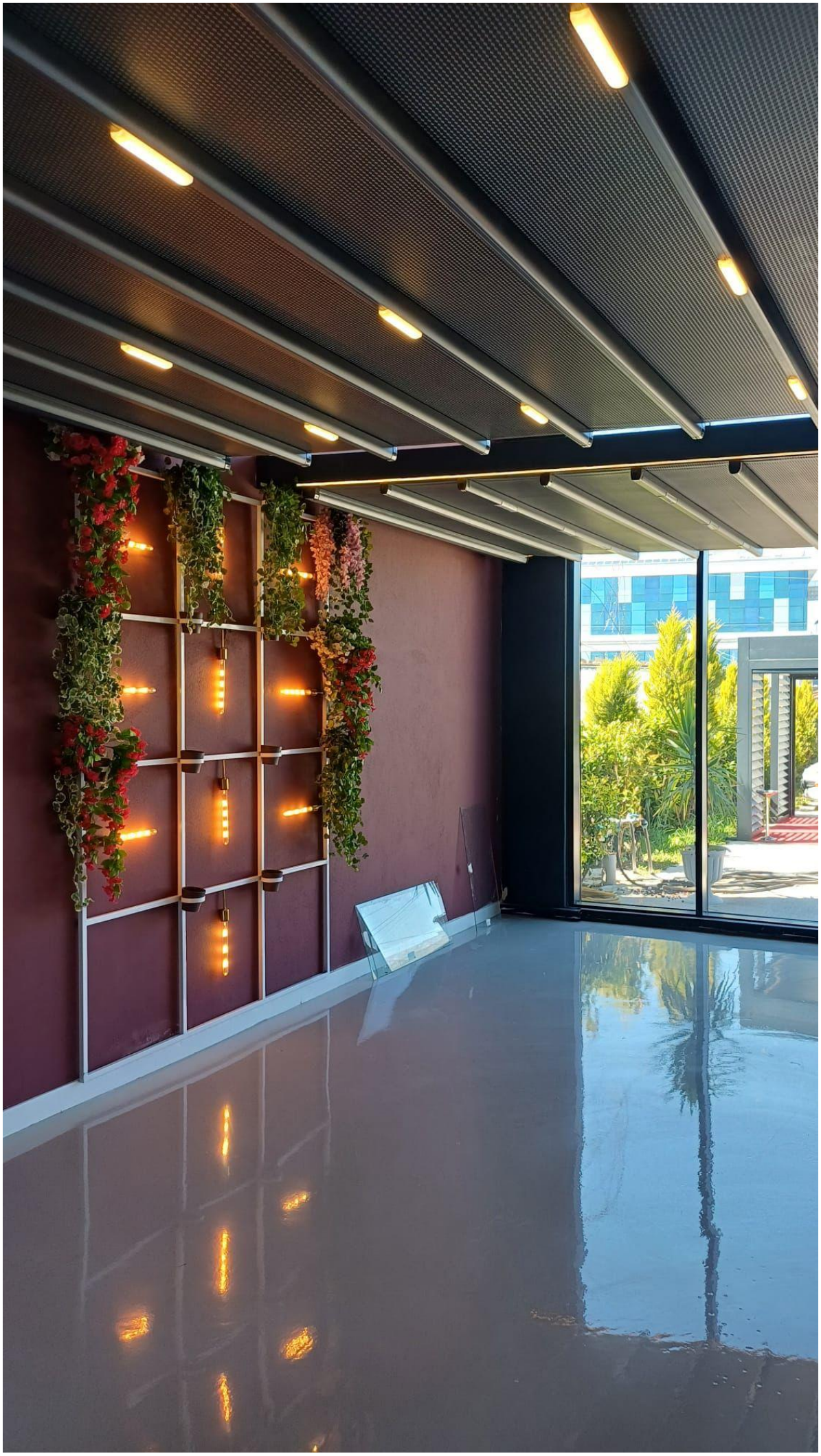


ÖZSÜT AGORA AVM


REGNUM OTEL BELEK


HAIR-NAILS
BEAUTY CENTRE
Yasin Mızrak
İDEA

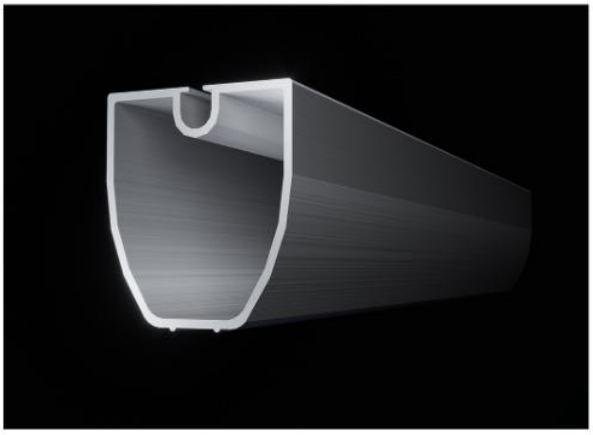




PERGOLE SYSTEM PROFİLES



CONDUİT



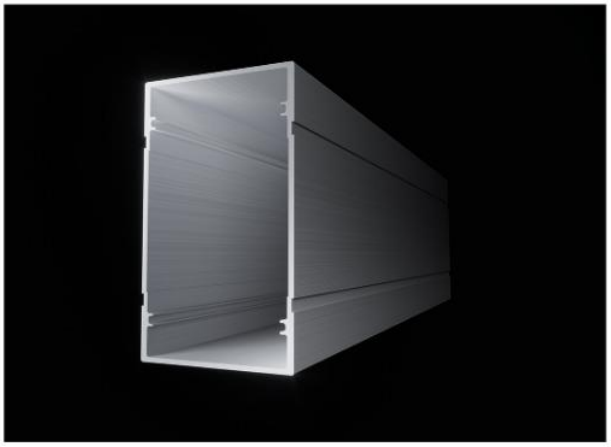
THİN FABRİC PROFİLE



THİCK FABRİC PROFİLE



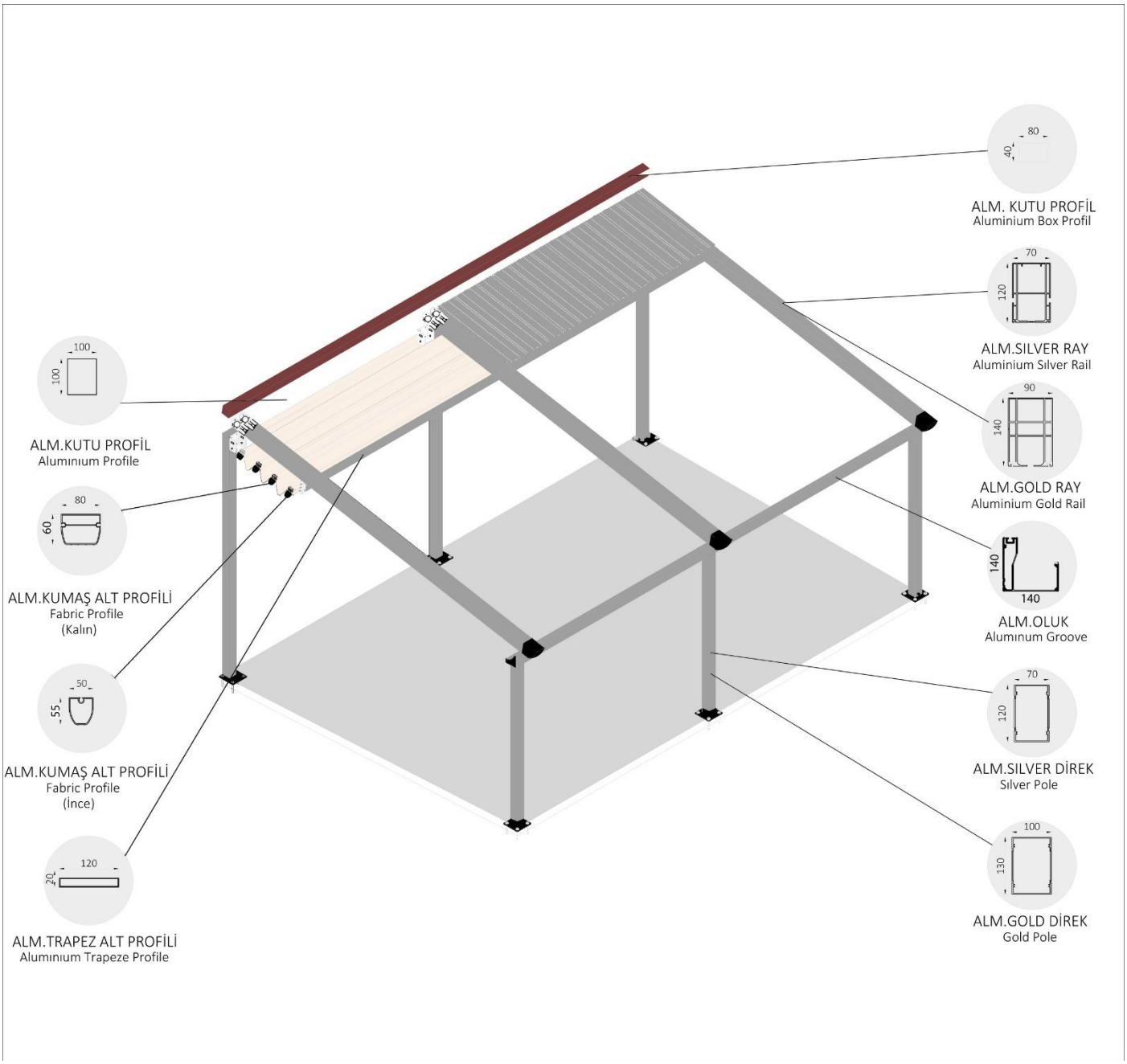
RAİL



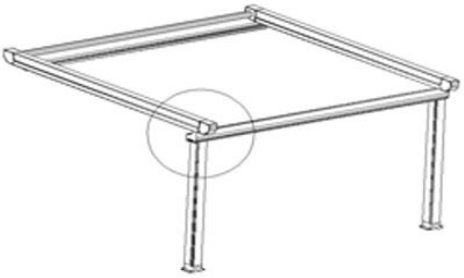
PİLLAR



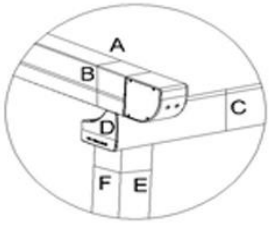
RAİL



İDEA TENTE GİYOTİN CAM SİSTEMLERİ SAN. VE TİC. LTD ŞTİ.
YENİGÖL MAHALLESİ İZZET UZUN FİLİZ SOKAK NO:75 MURATPAŞA / ANTALYA
Tel: +90 242 252 00 08 & +90 532 367 06 35
www.ideatente.com idea@ideatente.com

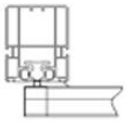


TEKNİK BİLGİLER
TECHNICAL INFORMATION



GOLD SERİ	SİLVER SERİ	
100 mm	75 mm	A
150 mm	120 mm	B
140 mm	140 mm	C
150 mm	150 mm	D
105 mm	80 mm	E
140 mm	110 mm	F

İSO-TÜV-CE ÜRÜNLERİMİZİN KALİTE SERTİFİKALARI



SIZDIRMAZLIK DETAYI
SEALING DETAİL



GİZLİ SU TAHLİYESİ
HIDDEN WATER DRAINAGE



KATLANIR CAMA UYGUN TA ŞIYICI
FOLDING GLASS DETAIL



DİRENCLİ HAREKETLİ ÖN PROFİL
CAR PROFILE



8 KİLİTLİ ÖN TRAYLER
FRONT CAR



GÜÇLENDİRİLMİŞ OLUK PROFİLİ
REINFORCED GROOVE PROFILE



LED SPOT AYDINLATMA
LED SPOT LIGHTING



PVC YÜZEY ANTİ BAKTARİYEL ÜST ÖRTÜ
P VC SURFACE ANTİGEN BAKTARİYEL



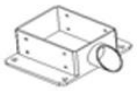
CAM SİSTEMLERİ
GLASS SYSTEMS



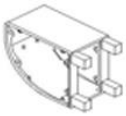
PROJE GARANTİSİ
PROJECT WARRANTY



GÜÇLENDİRİLMİŞ RAY PROFİLİ
REINFORCED RAİL PROFILE



DİREK PAPUCU
SEWING SHOE



ALÜMİNYUM ÖN BAŞLIK
ALUMINIUM FRONT TİTLE



TASARLANMIŞ EN GÜZEL OLUK KAPAGI
GROOVE COVER



ALÜMİNYUM ŞAFT YATAGI
ALUMİNUM SHAFT BEARİNG



ÇATI TRAPEZİ
ROOFİNG TRAPEZE

İDEA TENTE GİYOTİN CAM SİSTEMLERİ SAN. VE TİC. LTD ŞTİ.
YENİGÖL MAHALLESİ İZZET UZUN FİLİZ SOKAK NO:75 MURATPAŞA / ANTALYA
Tel: +90 242 252 00 08 & +90 532 367 06 35
www.ideatente.com idea@ideatente.com

MOTORLU PERGOLA TEKNİK ÖZELLİKLERİ

1-Pergola sistemleri, İdea Tente Giyotin Cam Sistemleri tesisinde ISO9001 kalite standartlarında ve en son teknolojiyle üretilir. Sistem tasarımı, alüminyum konstrüksiyonu ve tüm aksesuarları patentli ürünlerimizdir.

2-Pergola ürünlerimizde kullanılan kumaş türü PVC esaslı 3 boyutlu blackout membran özellikli ve Anti bakteriyeldir. Yürüyen çatı örtüsü,850 gr/m² ağırlığında blackout membran olup, su geçirmeme, yanmama ve tutuşmama özelliklerine sahiptir. Blackout membranın içi siyah film kaplıdır; ışık geçirmeme özelliğiyle beraber ısı yalıtımı da yapar. Yazın sıcağı, kışın soğuğu geçirmez. Sioen (Belçika menşei)marka kumaş 5 yıl garantilidir.

3-Pergola sistemleri çalıştıran motor ve otomasyon aksamları, özel olarak tasarlanmış motor bloğu içerisinde kullanılan tüm bileşenler patentli ürünlerimizdir. Motorlar 2 yıl garantilidir.

4-Pergola sistemleri, tamamı alüminyum aksamdan üretilmiş dikey raylar üzerinde hareket eden, yatay akslardan oluşan, açılır-kapanır tavan örtüsü (yürüyen çatı) sistemidir.

5-Pergola sistemleri 4 mevsim her türlü hava şartlarına uygun tasarlanıp üretilmektedir.

6-Pergola sistemleri yanal aksamları Giyotin Cam, katlanır cam, sürme cam veya alüminyum doğrama ile kapatılarak, açılır-kapanır tavan özelliğiyle kış bahçesi olarak yaygın kullanıma sahiptir.

7-Pergola sistemlerin alüminyum metal aksamında renk kısıtlaması yoktur. İstenilen tüm RAL renklerinde elektrostatik toz boyalı olarak üretilebilir, ayrıca ahşap görünümlü transformasyon işleme kartelasındaki tüm renkler elde edilebilir.

8-Pergola sistemleri, 25 cm kar yüküne ve 70 km/h rüzgâr şiddetine dayanıklıdır.

9-Pergola sistemleri için özel olarak dizayn edilmiş dere profili; üst örtüden dökülen suyun kontrollü toplanmasını, bağlantı aparatı sayesinde izole edilmiş ortamda toplanan suyun dikme profillerinden zemine ilerlemesini ve dışarıya sevkini sağlar.

11- Pergola sistemlerinin yürüyen çatı rayları özel alüminyum alaşımlı ekstrüzyondur, içi özel dokulu olup hareket mekanizması ve yürüyen aks tekerlerini içerir, hiçbir çelik veya ahşap ilave taşıyıcıya ihtiyacı yoktur. Hem mekanizmayı içerir hem de taşıyıcı ray görevini görür. Ayrıca tasarımlarıyla şık ve estetik bir görünüme sahiptir.

MOTORIZED PERGOLA TECHNICAL SPECIFICATIONS

1-Pergola systems, Idea Awning Guillotine Glass SystemsIt is produced in ISO9001 quality standards and with the latest technology in its facility. System design, aluminum construction and all accessories are our patented products.

2-The type of fabric used in our pergola products is PVC-based, 3-dimensional blackout membrane and anti-bacterial. The walking roof cover is a blackout membrane weighing 850 gr/m² and has the properties of being waterproof, non-flammable and non-flammable. Blackout membrane is covered with black film inside; It also provides heat insulation with its light-proof feature. It does not keep the heat in the summer and the cold in the winter. Sioen (Belgium origin) brand fabric is guaranteed for 5 years.

3-The engine and automation components that run the pergola systems, all the components used in the specially designed engine block are our patented products. Motors are guaranteed for 5 years.

4-Pergola systems are a retractable roof cover (walking roof) system, consisting of horizontal axles, moving on vertical rails made entirely of aluminum parts.

5-Pergola systems are designed and produced in accordance with all weather conditions in 4 seasons.

6-The lateral parts of the pergola systems are closed with Guillotine Glass, folding glass, sliding glass or aluminum joinery, and it is widely used as a winter garden with its retractable roof feature.

7-There is no color restriction on aluminum metal parts of pergola systems. It can be produced as electrostatic powder painted in all desired RAL colors, and all colors in the wood-like transformation processing chart can be obtained.

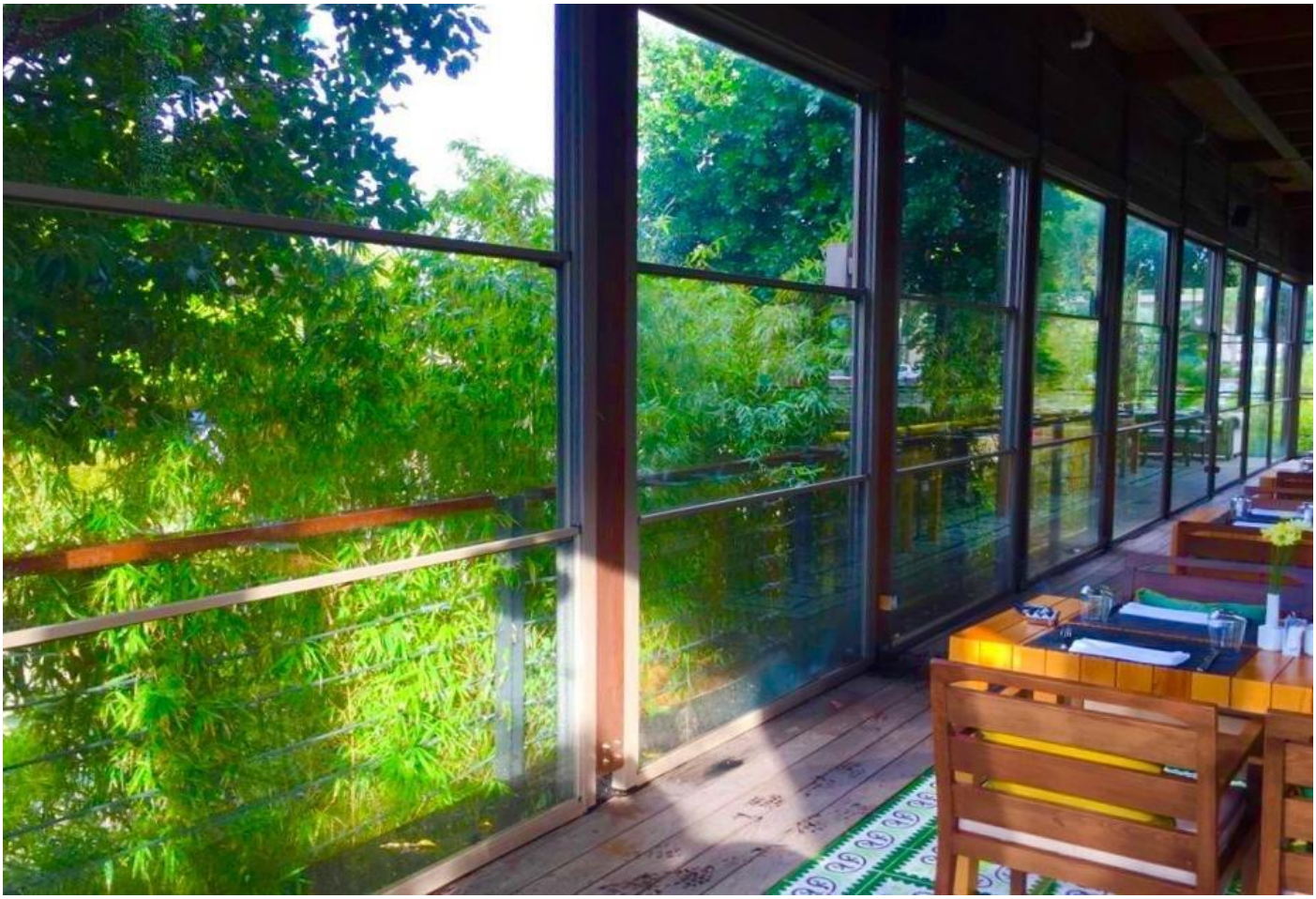
8-Pergola systems are resistant to 25 cm snow load and 70 km/h wind speed.

9-Stream profile specially designed for pergola systems; It ensures the controlled collection of the water spilled from the top cover, the water collected in the isolated environment thanks to the connection apparatus, proceeds to the ground through the strut profiles and is sent to the outside.

11- The walking roof rails of the pergola systems are special aluminum alloy extrusions, the interior is specially textured and includes the movement mechanism and walking axle wheels, no steel or wooden additional carrier is needed. It includes both the mechanism and acts as a carrier rail. It also has a stylish and aesthetic appearance with its designs.









MOTORLU GİYOTİN CAM SİSTEMLERİ PROFİL KESİTİ
MOTORIZED GUILLOTINE GLASS SYSTEMS PROFILE

İDEA
TENTE
GİYOTİN CAM SİSTEMLERİ



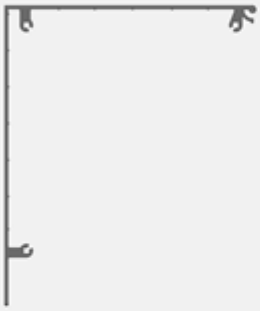
4500 SERİ KORUMALI ÜST KAPAK
4500 SERIES PROTECTION TOP COVER



ALT ÜST KAPAMA PROFİLİ
LOWER TOP COVER PROFILE



4500 SERİ ÇITALI CAM PROFİLİ
4500 SERIAL GLASS PROFILE



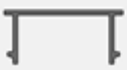
MOTOR KAPAK GÖVDESİ
ENGINE COVER BODY



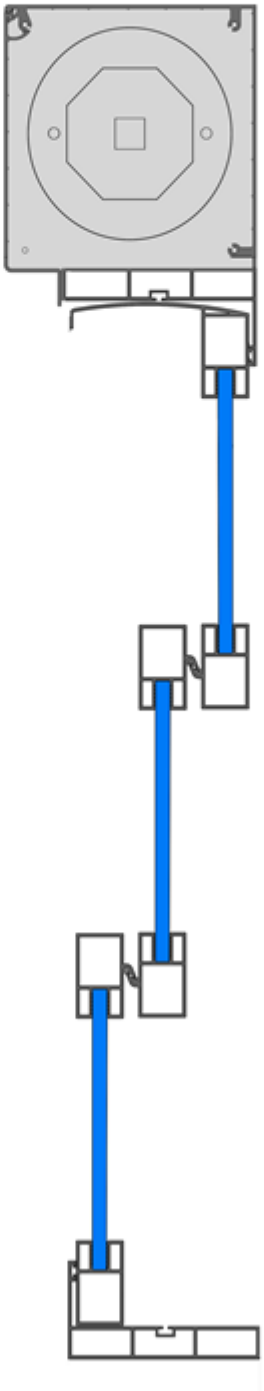
MOTOR ÖN KAPAĞI
ENGINE FRONT PROFILE



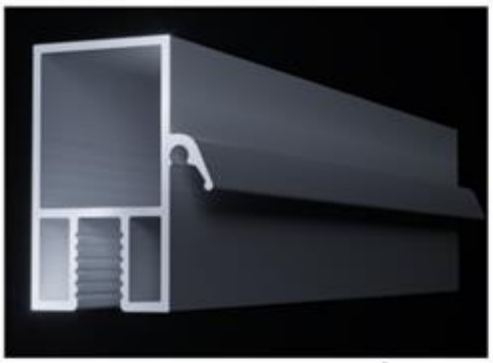
YAN RAY
SIDE RAIL



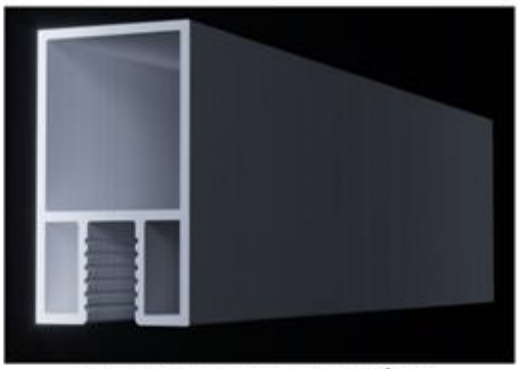
RAY KAPAĞI
RAIL COVER



GUILLOTİNE SYSTEM PROFİLES



4500 SERIES PROFİLE



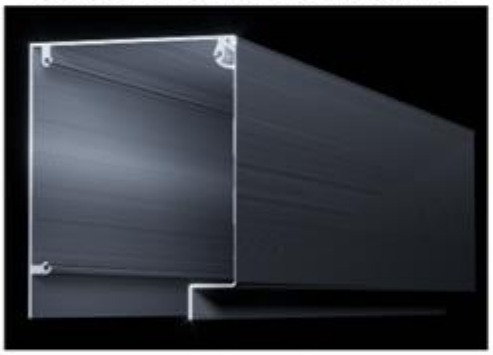
4500 SERIES PROFİLE



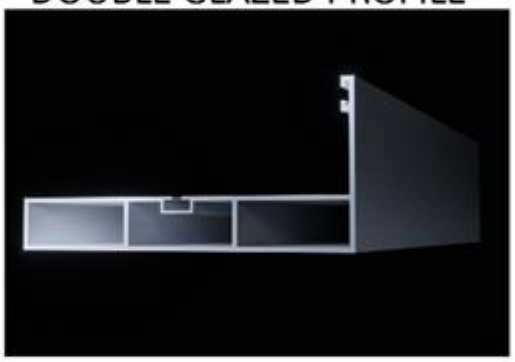
DOUBLE GLAZED PROFİLE



DOUBLE GLAZED PROFİLE



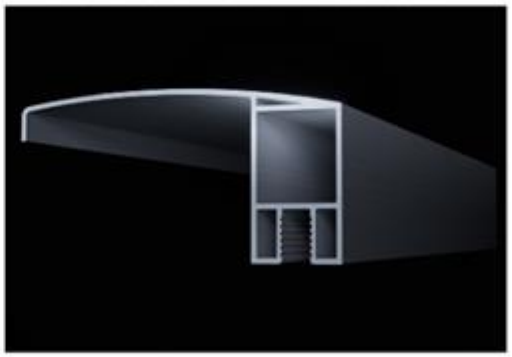
ENGINE COVER AND FRONT BODY



BUTTOM UPPER CLOSED



DOUBLE GLAZED SERIES PROTECTED



DOUBLE GLAZED SERIES PROTECTED



RAIL CLOSING



RAIL

GUILLOTİNE SYSTEM PROFİLES

GİYOTİN CAM TEKNİK ÖZELLİKLER

- Sistemlerde kullanılan tüm camlar temperlidir ·
- Kullanılan motorlar tercihe göre Somfy Marka motorlar 5 (Beş) yıl, Mosel marka motorlar 2(İki) yıl garantilidir.
- Motor galvanizli boru motor bloğu ve aparatları sayesinde tam devir güç sağlar.
- Sessiz çalışma tasarımı sayesinde konforlu bir kullanım sağlar.
- İçi çelik tel dokulu özel kayışlar ile mekanizma hareketi sağlanır.
- İsteğe bağlı olarak zincirli sistem olabilir.
- Sistemde genişlik minimum 80 cm - maximum 420 cm, yükseklik minimum 80 cm- maximum 300 cm uygulanabilir.
- Avrupa ürünü garantili Tytan power fleks özel yapıştırma malzemesiyle cam ile alüminyum birbirine monte edilir.
- Kenar köşe birleştirme dolgulu özel plastikleri ile tüm çerçeve birbirine kilitlenir.
- Sistemlerde dayanımı yüksek özel plastik bağlantı malzemeleri kullanılmaktadır.
- Sistem açıldığında alt kısımda toplanır, aynı zamanda korkuluk görevi görür.
- Alüminyum profilleri tüm renklerde elektrostatik toz fırın boyalıdır.
- Kış bahçesi olarak kullanıma uygundur.
- Kıl fitiller ile hava izolasyonu sağlanır.
- Görüş açısını engellemez. Uygulama yapılan mekanlarda kesintisiz panoramik bir görüş açısı sağlar.
- Opsiyonel olarak yağmur, rüzgâr ve hareket sensörü takılabilir.

GUILLOTINE GLASS TECHNICAL SPECIFICATIONS

• Guillotine glass systems work safely and quickly in vertical movement in up and down directions. It can be turned on and off with a remote control or a button.
• The number of wings can be produced as 2 or 3 depending on preference. Provided that the lower part is fixed, 2+1 or 1+1 partitioning can be made.
• 8 mm tempered glass, 4+4 laminated tempered glass or 4+11+4 double glazing products can be applied.
• As all glasses are in a special aluminum frame, it provides high strength and security.
• Insulating glass option is available.
• All glasses used in the systems are tempered.
• The motors used are guaranteed for 5 (five) years for Somfy branded motors and 2 (two) years for Mosel brand motors.
• The engine provides full cycle power thanks to its galvanized pipe engine block and apparatus.
• It provides a comfortable use thanks to its silent operation design.
• Mechanism movement is provided by special belts with steel wire texture.
• Optionally, it can be a chain system.
• Minimum 80 cm - maximum 420 cm width, minimum 80 cm - maximum 300 cm height can be applied in the system.
• Glass and aluminum are mounted to each other with Tytan power flex special bonding material with European product warranty.
• The whole frame is locked together with special plastics with edge and corner joint fillers.
• Special plastic connection materials with high resistance are used in the systems.
• When the system is opened, it gathers at the bottom and also acts as a railing.
• Aluminum profiles are painted with electrostatic powder oven in all colors.
• It is suitable for use as a winter garden.
• Air insulation is provided with bristle wicks.
• Does not block the viewing angle. It provides an uninterrupted panoramic view angle in the places where the application is made.
• Optional rain, wind and motion sensors can be installed.

İDEA TENTE GİYOTİN CAM SİSTEMLERİ SAN. VE TİC. LTD ŞTİ.
YENİGÖL MAHALLESİ İZZET UZUN FİLİZ SOKAK NO:75 MURATPAŞA / ANTALYA
Tel: +90 242 252 00 08 & +90 532 367 06 35
www.ideatente.com idea@ideatente.com

ZİP SCREEN SISTEM



İDEA

ZİP SİSTEMLERİ

ZIP SYSTEMS

RAL RENK STANDARDINA GÖRE SEÇTİĞİNİZ TÜM RENKLER UYGULANABİLİR.

COLOURING OF YOUR CHOICE ACCORDING TO THE RAL COLOUR STANDARD.

YAĞMUR VE RÜZGAR GİBİ HAVA ŞARTLARINA SON DERECE DAYANIKLIDIR.

IT IS EXTREMELY RESISTANT TO WEATHER CONDITIONS SUCH AS RAIN AND WIND.

MATERYAL // 6063 TS ALÜMİNYUM, PASLANMAZ ÇELİK VE DERLİN.

MATERIALS // 6063 TS ALUMINUM, STAINLESS STEEL AND DERLIN.

- ZİP PERDE SİSTEMLERİ, PERDE MALZEMESİNİN YAN KENARLARINA ENTEGRE EDİLMİŞ ÖZEL BİR FERMUAR SİSTEMİ KULLANIR. BU, PERDENİN YAN KANALLARDA DAHA GÜVENLİ BİR ŞEKİLDE TUTULMASINI SAĞLAR VE RÜZGAR GEÇİŞİNİ EN AZA İNDİRİR.
- ALÜMİNYUM ZİP PERDE SİSTEMLERİ, DAYANIKLILIK, ESTETİK VE İŞLEVSELLİĞİ BİR ARAYA GETİREN BİR ÇÖZÜM SUNAR VE DIŞ MEKANLARDA KONFORLU BİR ORTAM OLUŞTURMAK İÇİN KULLANILIR.
- DIŞ MEKAN OTURMA ALANLARINI RÜZGAR, GÜNEŞ VE YAĞMURDAN KORUMAK AMACIYLA RESTORAN VE KAFE GİBİ TİCARİ MEKANLARDA TERCİH EDİLİR.

- *ZIP BLIND SYSTEMS USE A SPECIAL ZIPPER SYSTEM INTEGRATED INTO THE SIDE EDGES OF THE BLIND MATERIAL. THIS ENSURES THAT THE BLIND IS HELD MORE SECURELY IN THE SIDE CHANNELS AND MINIMIZES THE PASSAGE OF WIND.*
- *ALUMINUM ZIP BLIND SYSTEMS OFFER A SOLUTION THAT COMBINES DURABILITY, AESTHETICS, AND FUNCTIONALITY, AND THEY ARE USED TO CREATE A COMFORTABLE ENVIRONMENT IN OUTDOOR SPACES.*
- *THEY ARE PREFERRED IN COMMERCIAL SETTINGS SUCH AS RESTAURANTS AND CAFES TO PROTECT OUTDOOR SEATING AREAS FROM WIND, SUN, AND RAIN.*

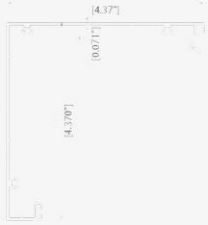


İDEA

ZİP SİSTEMLERİ

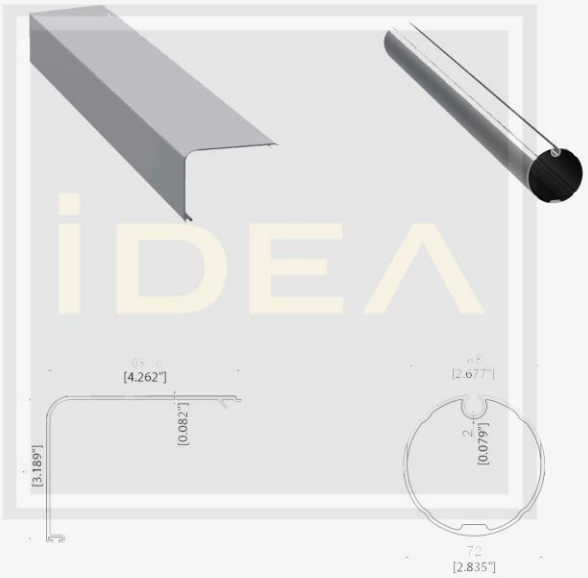
ZIP SYSTEMS





MOTOR KUTUSU PROFİLİ
MOTOR BOX PROFILE

ÜRÜN KODU / *PRODUCT CODE*	
AĞIRLIK / *WEIGHT*	



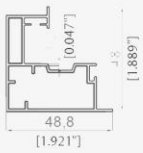
MOTOR KUTUSU KAPAĞI PROFİLİ
MOTOR BOX COVER PROFILE

ÜRÜN KODU / *PRODUCT CODE*	
AĞIRLIK / *WEIGHT*	



70lik BORU / *70MM PIPE*

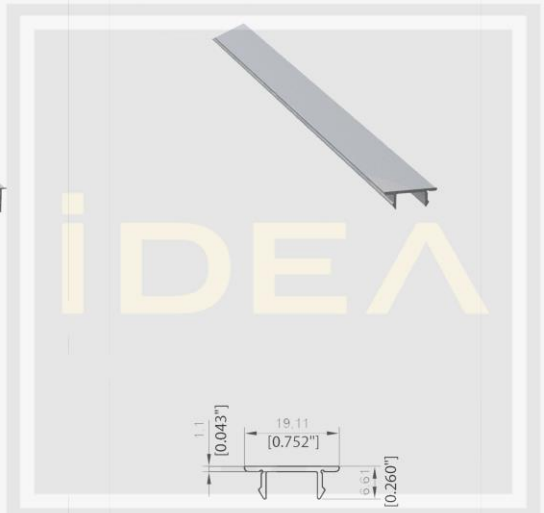
ÜRÜN KODU / *PRODUCT CODE*	
AĞIRLIK / *WEIGHT*	



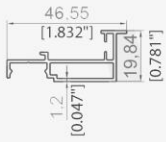
RAY PROFİLİ / *RAIL PROFILE*

ÜRÜN KODU / *PRODUCT CODE*	
AĞIRLIK / *WEIGHT*	







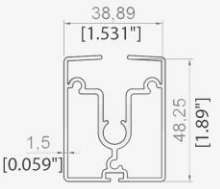


RAY KAPAĞI PROFİLİ / *RAIL COVER PROFILE*

ÜRÜN KODU / *PRODUCT CODE*	2874
AĞIRLIK / *WEIGHT*	0,382 KG/M 0,842 LB/M

RAY VİDA KAPAĞI /
RAIL SCREW COVER

ÜRÜN KODU / *PRODUCT CODE*	2876
AĞIRLIK / *WEIGHT*	0,084 KG/M 0,185 LB/M



KUMAŞ ALT PROFİLİ / *FABRIC BOTTOM PROFILE*

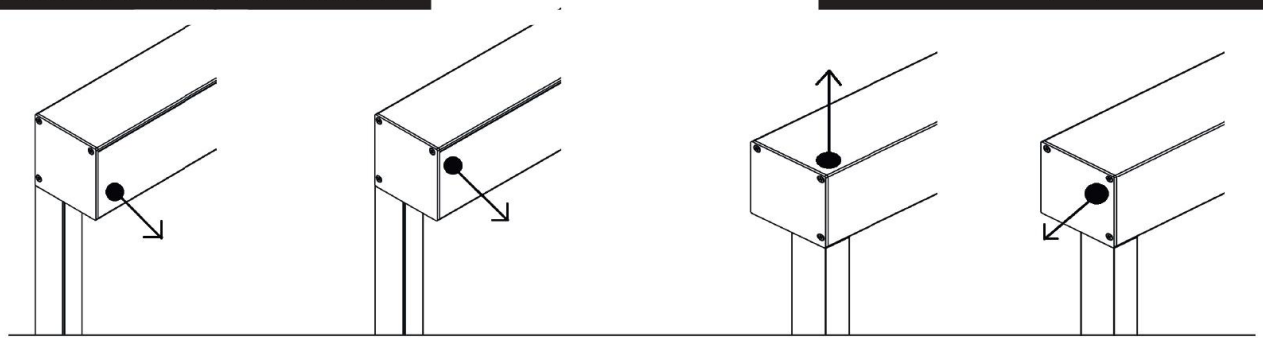
ÜRÜN KODU / *PRODUCT CODE*	2937
AĞIRLIK / *WEIGHT*	1,201 KG/M 2,647 LB/M

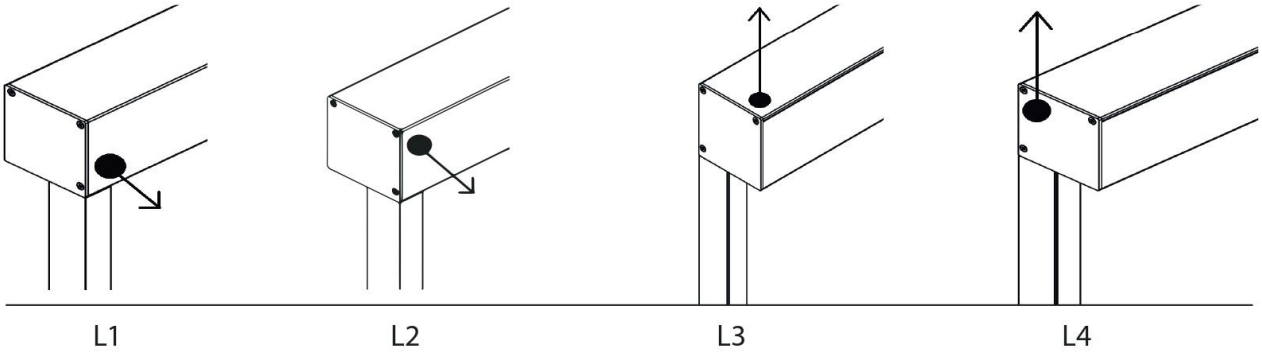


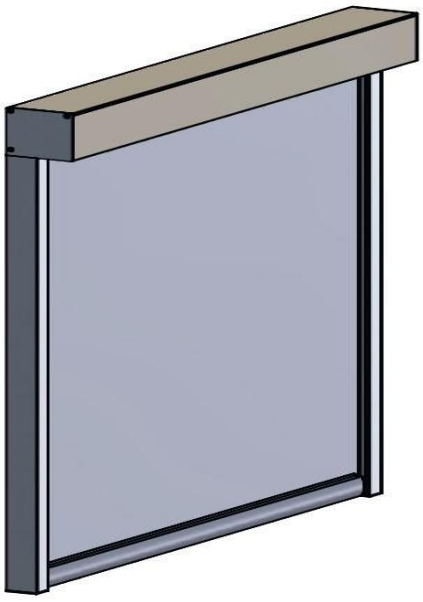


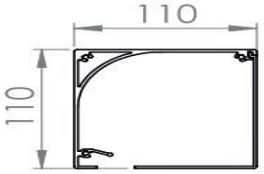
ENGİNE CABLE EXİT - LEFT & RİGHT

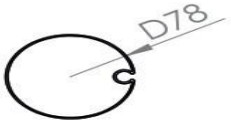
MOTOR KABLO ÇIKIŞI - LEFT & RİGHT













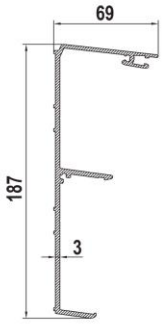


WINTER GARDEN GLASS ROOF

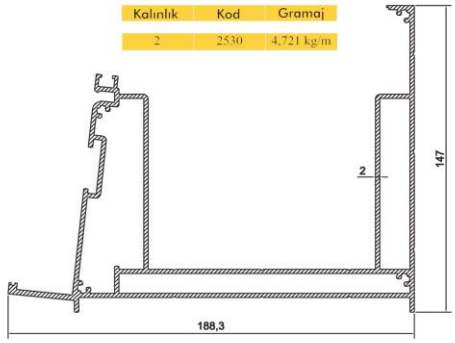


KIŞ BAHÇESİ SİSTEMLERİ

Kalınlık	Kod	Gramaj
3	2004	2,555 kg/m

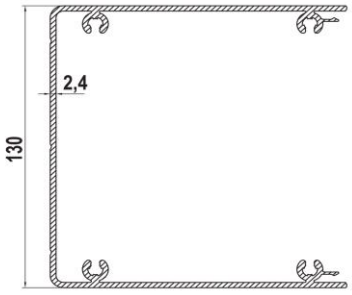


Kalınlık	Kod	Gramaj
2	2530	4,721 kg/m

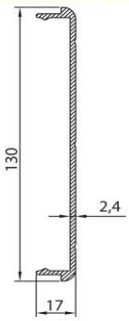


KIŞ BAHÇESİ SİSTEMLERİ

Kalınlık	Kod	Gramaj
2,4	2009	3,050 kg/m

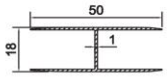


Kalınlık	Kod	Gramaj
2,4	2010	1,025 kg/m

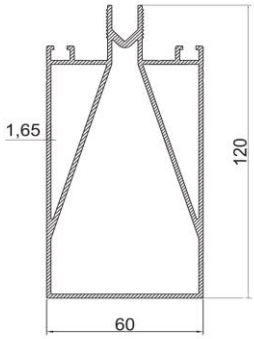


KIŞ BAHÇESİ SİSTEMLERİ

Kalınlık	Kod	Gramaj
1	2539	0,290 kg/m

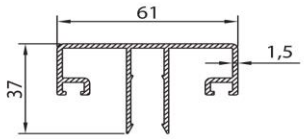


Kalınlık	Kod	Gramaj
1,65	2935	2,440 kg/m

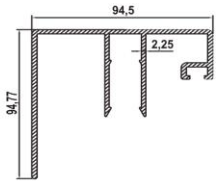


KIŞ BAHÇESİ SİSTEMLERİ

Kalınlık	Kod	Gramaj
1,5	2007	0,925 kg/m



Kalınlık	Kod	Gramaj
2,25	2008	1,060 kg/m





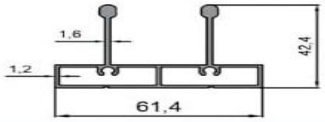




SÜRME CAM SİSTEMLERİ
SLIDING GLASS SYSTEMS



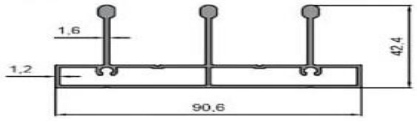
- 10-10407
- Eşikli 2'li Sürme Alt Kasa Profili
  2 Way Sliding Bottom Frame Profile With Threshold
- 0.912 kg/m



- 10-10410
- Eşiksiz 2'li Sürme Alt Kasa Profili
  2 Way Sliding Bottom Frame Profile Without Threshold
- 0.493 kg/m



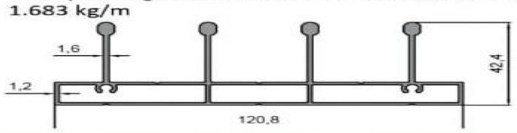
- 10-10406
- Eşikli 3'lü Sürme Alt Kasa Profili
  3 Way Sliding Bottom Frame Profile With Threshold
- 1.287 kg/m



- 10-10409
- Eşiksiz 3'lü Sürme Alt Kasa Profili
  3 Way Sliding Bottom Frame Profile Without Threshold
- 0.726 kg/m



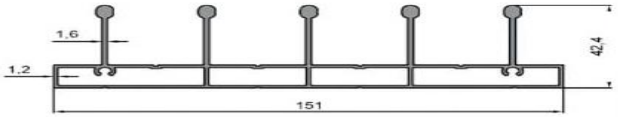
- 10-10405
- Eşikli 4'lü Sürme Alt Kasa Profili
  4 Way Sliding Bottom Frame Profile With Threshold
- 1.683 kg/m



- 10-10408
- Eşiksiz 4'lü Sürme Alt Kasa Profili
  4 Way Sliding Bottom Frame Profile Without Threshold
- 0.970 kg/m



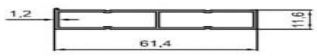
- 10-10494
- Eşikli 5'li Sürme Alt Kasa Profili
  5 Way Sliding Bottom Frame Profile With Threshold
- 2.109 kg/m



- 10-10492
- Eşiksiz 5'li Sürme Alt Kasa Profili
  5 Way Sliding Bottom Frame Profile Without Threshold
- 1.212 kg/m



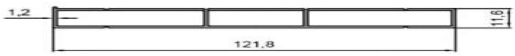
- 10-10404
- 2'li Sürme Yan Kasa Profili
  2 Way Sliding Side Frame Profile
- 0.463 kg/m



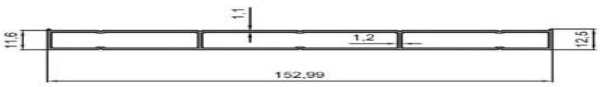
- 10-10403
- 3'lü Sürme Yan Kasa Profili
  3 Way Sliding Side Frame Profile
- 0.645 kg/m



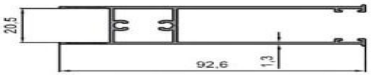
- 10-10402
- 4'lü Sürme Alt Kasa Profili
  4 Way Sliding Side Frame Profile
- 0.840 kg/m



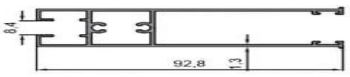
- 10-10493
- 5'li Sürme Alt Kasa Profili
  5 Way Sliding Side Frame Profile
- 1.047 kg/m



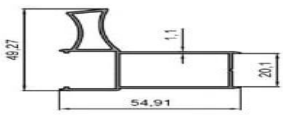
- 10-10394
- Sürme Baza Kanat Profili (Isı Camlı)
  Sliding Plinth Wing Profile (Heat Glazing)
- 0.856 kg/m



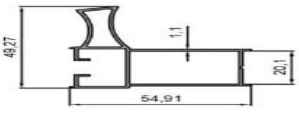
- 10-10395
- Sürme Baza Kanat Profili (Tek Camlı)
  Sliding Plinth Wing Profile (Single Glazed)
- 0.948 kg/m



- 10-10396
- Sürme Yan Kanat Kollu Profili (Isı Camlı)
  Sliding Side Sash Arm Profile (Heat Glazed)
- 0.631 kg/m



- 10-10397
- Sürme Yan Kanat Kollu Profili (Tek Camlı)
  Sliding Side Sash Arm Profile (Single Glazed)
- 0.686 kg/m













TÜRK PATENT
TÜRK PATENT VE MARKA KURUMU

TASARIM TESCİL BELGESİ

No: 2020 07449

Tasarım Sahibi

İDEA TENTE GİYOTİN CAM SİSTEMLERİ SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Bu tasarım, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında 14/10/2020 tarihinden itibaren 5 yıl süreyle korunmak üzere tescil edilmiş ve bu belge 02/04/2021 tarihinde düzenlenmiştir.

Prof. Dr. Habip ASAN
Başkan

İDEA









İDEA TENTE GİYOTİN CAM SİSTEMLERİ SAN. VE TİC. LTD ŞTİ.
YENİGÖL MAHALLESİ İZZET UZUN FİLİZ SOKAK NO:75 MURATPAŞA / ANTALYA
FABRİKA OFİS TEL : +90 242 252 00 08 & +90 532 367 06 35
www.ideatente.com idea@ideatente.com



Yenigöl Mahallesi İzzet Uzun Filiz Sokak No: 75
Muratpaşa /ANTALYA/ TÜRKİYE
Tel: +90242 252 00 08 & +90 532 367 06 35 & +90 530 554 02 79
www.ideatente.com
idea@ideatente.com

İDEA - 2025 Tüm hakları saklıdır..