

DELTA[®]
S E A T I N G

STADIUM SEATS
STADYUM KOLTUKLARI

Made in TURKEY - Since 1985

YÜCEL BAĞÇE MOBİLYALARI SAN.TİC.A.Ş.

YUCEL was established in 1985, started manufacturing Office Furniture in 1994, changed its field of activity in 2002 and focused on the production of Resin Outdoor Furniture. YUCEL A.S.. has become one of the leading companies of the outdoor furniture market in the world in a short amount of time with its Delta® and Rainbow® brands. As of 2008, stadium seats production has been added to the line with variety of designs branded as Delta Stadium Seating®.

As a result of the investments made in 2021-22, the construction of a New Factory was completed on 27.000 m² closed area in Kayseri Free Zone, in addition to its integrated facilities built on 35.000 m² closed area in Gaziantep, in order to provide better service to its worldwide customers by doubling its production capacity. On the other hand, largest Showroom / Warehouse has been constructed built on 10.000 m² area in Antalya, Turkey, in order to serve the hotels in the region effectively.

Currently, YUCEL has and more than 300 products in its portfolio and has become one of the leading companies in the Outdoor furniture market in the world in a short time and has signed many important stadium projects in the world. All of the products are produced in accordance with TSE, CATAS, ISO approved and quality standards and are exported to 62 different countries worldwide.

Our designs offer quality and comfort and also follows the latest trends in continuing its R&D studies in order to respond to changing needs. We make your spaces more enjoyable by offering you practical solutions, functional use, different designs and color alternatives.

YÜCEL A.Ş. 1985 yılında kurulmuş olup, 1994 yılında Ofis Mobilyaları üretimine başlamış, 2002 yılında faaliyet alanını değiştirerek Plastik Bahçe Mobilyaları üretiminde faaliyetine devam etmiştir. YÜCEL A.Ş. Delta® ve Rainbow® markalarıyla kısa sürede bahçe mobilyaları ve stadyum koltukları ile dünya pazarının önde gelen firmalarından biri haline gelmiştir.

2021-2022 yıllarında yapılan yatırımlar sonucunda, müşterilerine daha iyi hizmet verebilmek amacıyla üretim kapasitesini iki katına çıkartmak amacıyla; Gaziantep'te 35.000 m² kapalı alana kurulu entegre tesislerine ek olarak, Kayseri Serbest Bölgesi'nde 27.000 m² kapalı alana sahip yeni fabrika inşaatı tamamlanmıştır. Öte yandan yöredeki otellere etkin bir şekilde hizmet verebilmek için Türkiye'nin en büyük Showroom/Deposu Antalya'da 10.000 m²'lik bir alan üzerine inşa edilmiştir.

Tasarımlarımızla kalite ve konfor sunarken aynı zamanda değişen ihtiyaçlara cevap verebilmek için Ar-Ge çalışmalarını sürdürülerek son trendler takip edilmektedir. Size pratik çözümler, fonksiyonel kullanım, farklı tasarımlar ve renk alternatifleri sunarak mekanlarınızı daha keyifli hale getiriyoruz.

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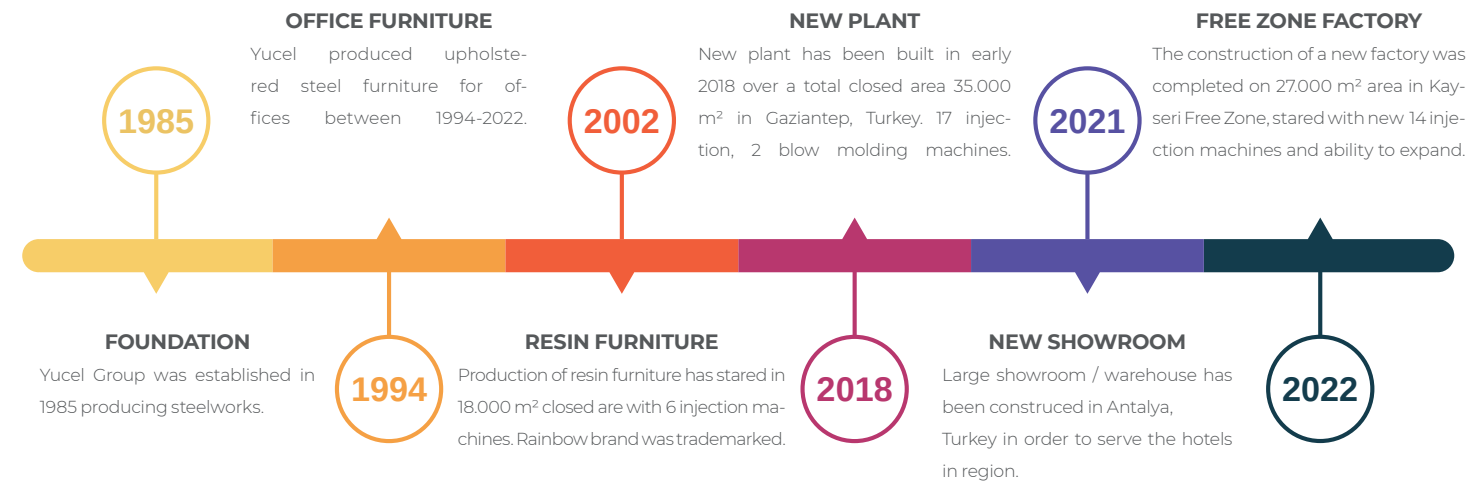
**KATLANIR KOLTUK
TIP UP SEATS** 04-13

**SABİT KOLTUK
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PLAYER-REFEREE SEATS** 32-35

**BASIN
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Togan 101 Mounted to the step directly without any metal brackets.



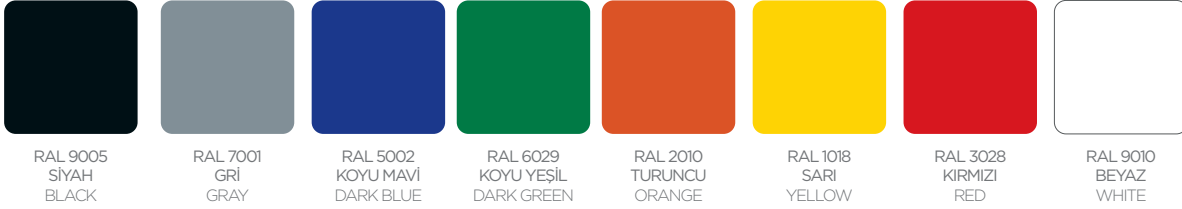
TOGAN 101

TECHNICAL DETAILS

Material / Hammadde	Virgin Copolymer PP
Production Method / Üretim Tekniği	Gas Assited Injection Technology
Assembly / Montaj	Step Mounted to minimum 38 cm concrete on 4 points with M8s.
Folding Mechanism / Katlanır Mekanizma	Gravity without any springs.
Key Feature / Ana Özellik	Mounted without metal brackets , corrosion out of question.
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 B
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:04

TEKNİK DETAYLAR

Material / Hammadde	Orijinal Kopolimer PP
Production Method / Üretim Tekniği	Gaz Enjeksiyon Teknolojisi
Assembly / Montaj	Minimum 38 cm ırthta 4 noktadan M8 ile montaj edilir.
Folding Mechanism / Katlanır Mekanizma	Yay gerektirmeden yerçekimi ile katlanır.
Key Feature / Ana Özellik	Metal iskelet kullanılmadan montaj ile korozyon tamamen önlenmiştir.
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 B
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:04



TOGAN 103



TOGAN 201



TOGAN 202



ERZİNCAN STADYUMU / TÜRKİYE
ERZINCAN STADIUM / TURKEY

OMEGA

First seat in the world where tip up seat mounted to concrete directly without metal brackets.

Riht betonuna metal gerektirmeden direk monte edilen
Dünyadaki ilk katlanır koltuk.



Faydalı Model Korumalı



OMEGA 101

TECHINICAL DETAILS

Material / Hammadde	Virgin Copolymer PP
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RAL 9005
SIYAH
BLACK

RAL 7001
GRI
GRAY

RAL 5002
KOYU MAVİ
DARK BLUE

RAL 6029
KOYU YEŞİL
DARK GREEN

RAL 2010
TURUNCU
ORANGE

RAL 1018
SARI
YELLOW

RAL 3028
KIRMIZI
RED

RAL 9010
BEYAZ
WHITE



OMEGA 102



OMEGA 201



OMEGA 211

www.stadkoltugu.com



BATUM STADYUMU / GÜRCİSTAN
BATUMI STADIUM / GEORGIA







LINEA 101

TECHNICAL DETAILS

Material / Hammadde	High Impact Polymer (Optional PE or PP)
Production Method / Üretim Tekniği	Blow Molding
Assembly / Montaj	Step, Floor Rail variety of methods with metal brackets.
Folding Mechanism / Katlanır Mekanizma	Gravity without any springs.
Key Feature / Ana Özellik	Metal frame laser cut 5mm thickness, sandblasted and undercoated.
Fire Resistance / Yangın Dayanımı	EN 13501-1 E (PP with UL 94-V2)
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4, EN 12727:04

TEKNİK DETAYLAR

Yüksek Dayanımlı Polimer (Opsiyonel PE veya PP)
Şişirme
Rihta, Zemine, Travers olmak üzere metal aksanla farklı metotlarla montaj edilebilir.
Yay gerektirmeden Yerçekimi ile katlanır.
Metal aksan 5mm kalınlığında sacdan lazer kesim olup; kumlama, astar ve boya kaplanmaktadır.
EN 13501-1 E (PP ile UL 94-V2)
EN ISO 4892-2
EN 13200-4, EN 12727:04



RAL 9005
SIYAH
BLACK



RAL 7001
GRİ
GRAY



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KOYU MAVİ
DARK BLUE



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KOYU YEŞİL
DARK GREEN



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TURUNCU
ORANGE



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SARI
YELLOW



RAL 3028
KIRMIZI
RED



RAL 9010
BEYAZ
WHITE



LINEA 211



LINEA 322



LINEA 301



SAKARYA STADYUMU / TÜRKİYE
SAKARYA STADIUM / TURKEY



STAR 101

TECHNICAL DETAILS

Material / Hammadde	High Impact Polymer (Optional PE or PP)
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EN 13501-1 E (PP ile UL 94-V2)
EN ISO 4892-2
EN 13200-4 , EN 12727:04

RAL 9005
SIYAH
BLACKRAL 7001
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KOYU MAVİ
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DARK GREENRAL 2010
TURUNCU
ORANGERAL 1018
SARI
YELLOWRAL 3028
KIRMIZI
REDRAL 9010
BEYAZ
WHITE

STAR 302



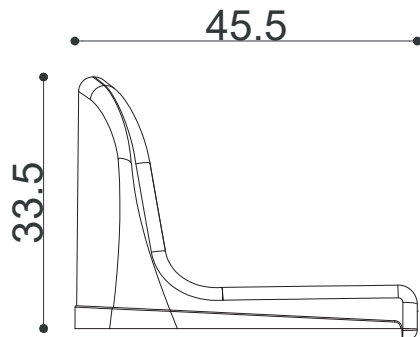
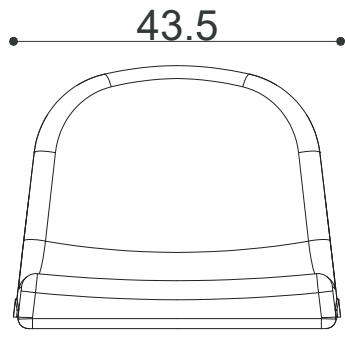
STAR 421



STAR 422

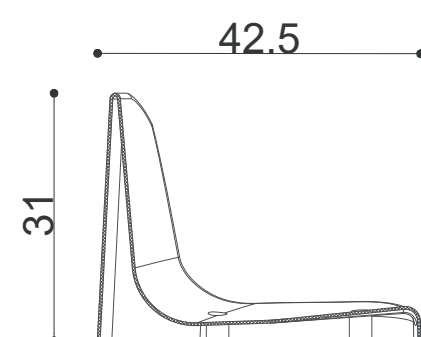
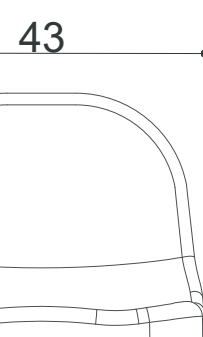
LORO BORIÇI STADYUMU/ARNAVUTLUK
LORO BORICI STADIUM / ALBANIA

EPSILON



Bağlantı Yuvaları
Assembly Points
4 Adet/pcs

KG
1.850 gr



Bağlantı Yuvaları
Assembly Points
4 Adet/pcs

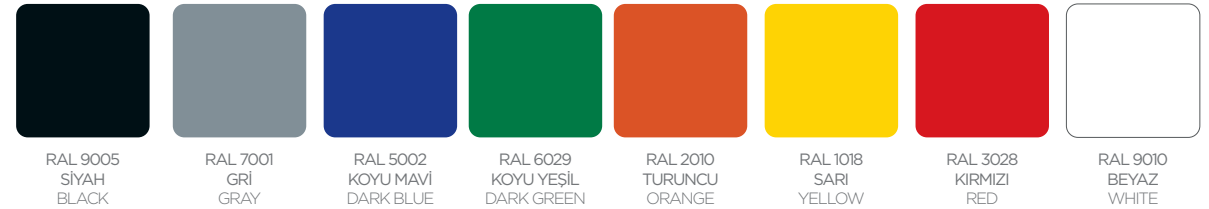
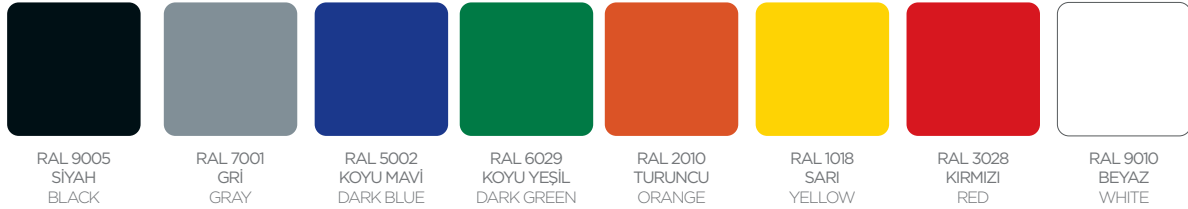
KG
1.350 gr

BETA



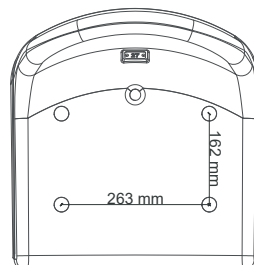
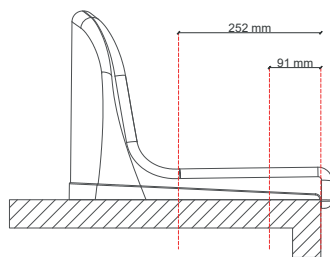
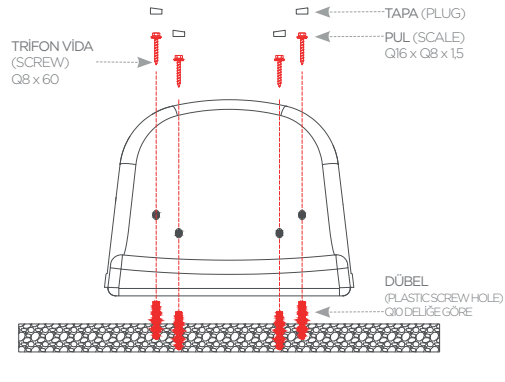
TECHNICAL DETAILS	TEKNİK DETAYLAR
Material / Hammadde	Virgin Copolymer PP
Design / Dizayn	Double wall , Vandal- Proof.
Assembly / Montaj	4 points fixed on 40 cm concrete.
Water Drainage / Su Tahliyesi	Central drainage hole.
Finish/ Yüzey	Shiny
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 E
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:04

TECHNICAL DETAILS	TEKNİK DETAYLAR
Material / Hammadde	Virgin Copolymer PP
Design / Dizayn	Double wall , Vandal- Proof.
Assembly / Montaj	4 points fixed on 40 cm concrete.
Water Drainage / Su Tahliyesi	Ergonomical base with downward slope.
Finish/ Yüzey	Shiny
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 E
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:04



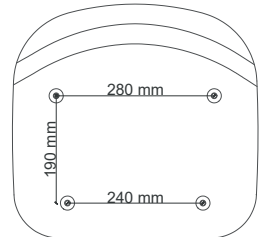
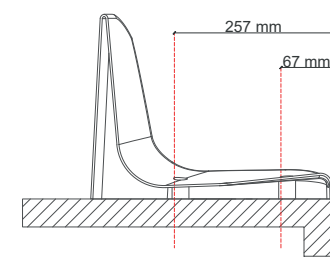
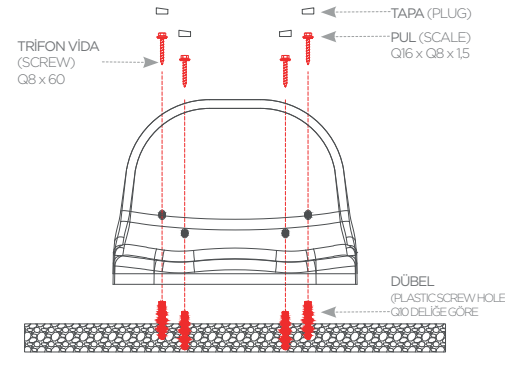
BETON ZEMİN
CONCRETE
SURFACE

DELİK MERKEZLERİNİN BASIMA UZAKLIKLARI
ASSEMBLY POINT
DISTANCE TO STEP



BETON ZEMİN
CONCRETE
SURFACE

DELİK MERKEZLERİNİN BASIMA UZAKLIKLARI
ASSEMBLY POINT
DISTANCE TO STEP





RIHTA-101

STEP MOUNTED-101



ZEMİNE-201

FLOOR MOUNTED-201



ZEMİNE-202

FLOOR MOUNTED-202



RIHTA-101

STEP MOUNTED-101



ZEMİNE-201

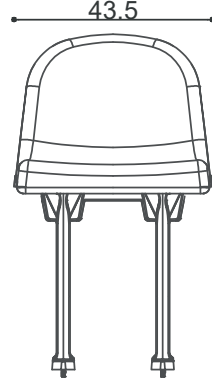
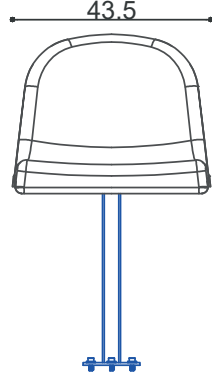
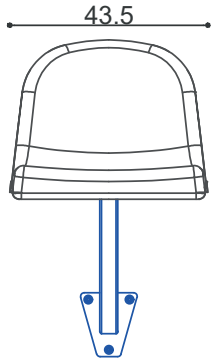
FLOOR MOUNTED-201



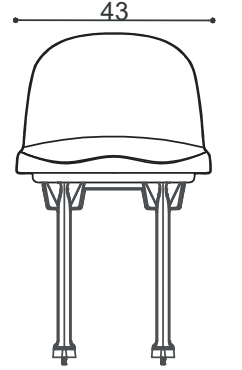
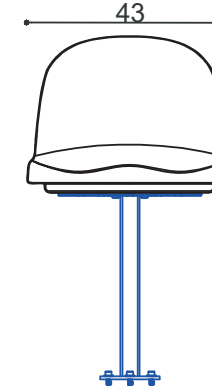
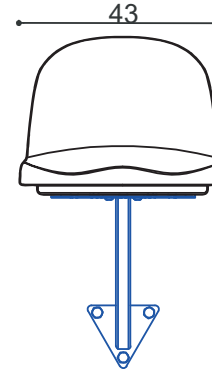
ZEMİNE-202

FLOOR MOUNTED-202

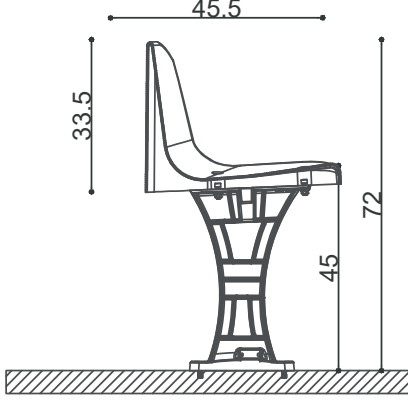
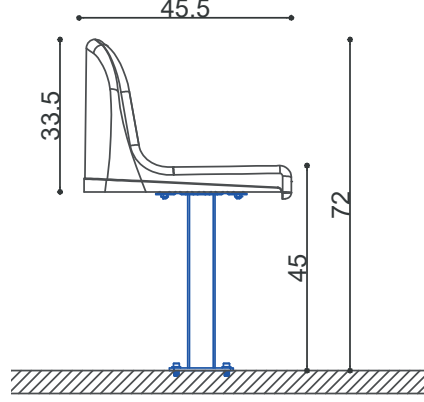
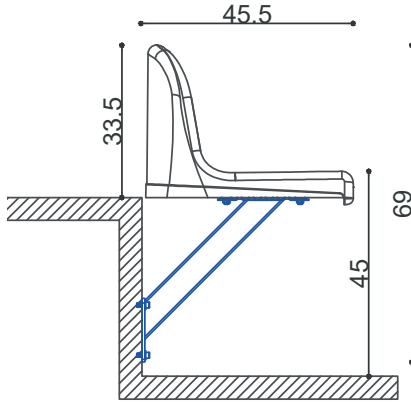
ÖN GÖRÜNÜŞ
FRONT VIEW



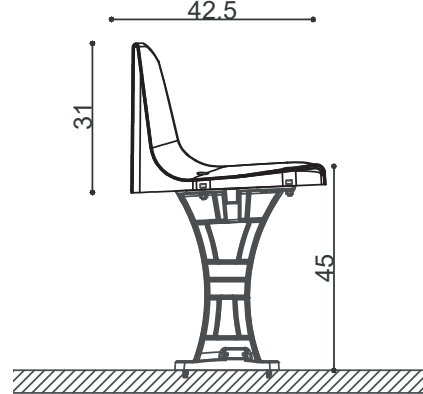
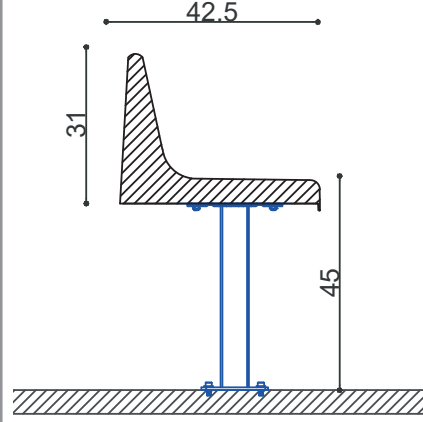
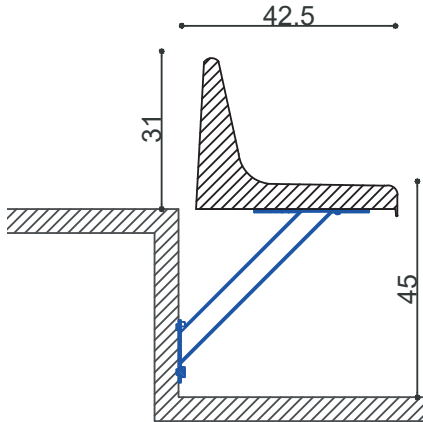
ÖN GÖRÜNÜŞ
FRONT VIEW



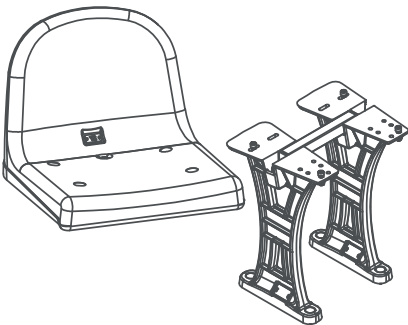
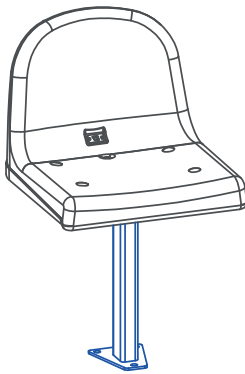
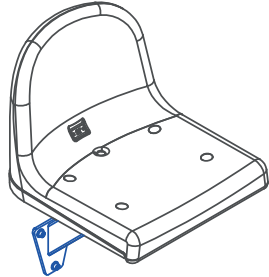
YAN GÖRÜNÜŞ
SIDE VIEW



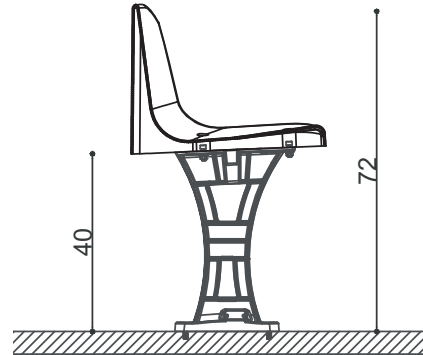
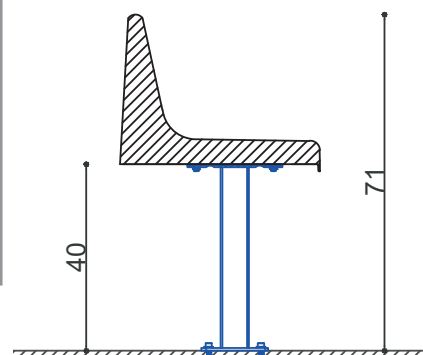
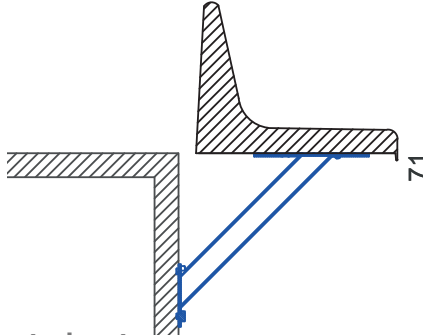
YAN GÖRÜNÜŞ
SIDE VIEW



PERSPEKTİF
PERSPECTIVE



YAN GÖRÜNÜŞ
SIDE VIEW

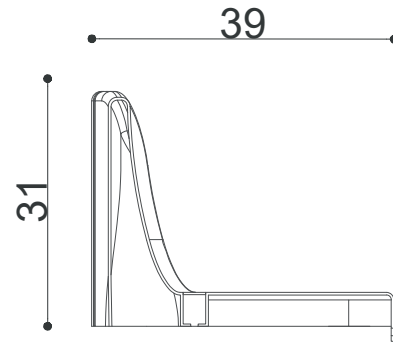
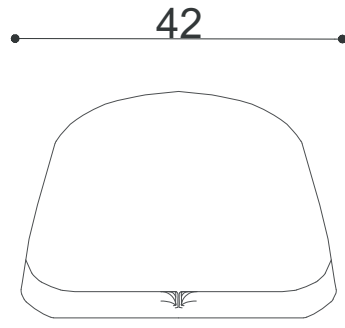




EL JADIDA SALONU/FAS
EL JADIDA HALL/MOROCCO



HNK ŠIBENIK STADYUMU/HRVATISTAN
HNK ŠIBENIK STADIUM/CROATIA



Bağlantı Yuvaları
Assembly Points
4 Adet/pcs

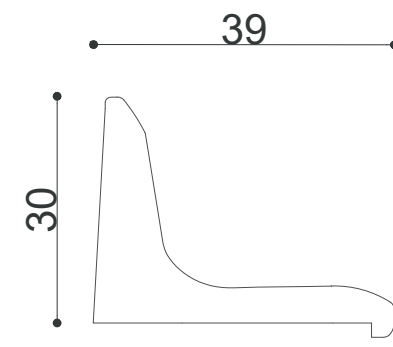
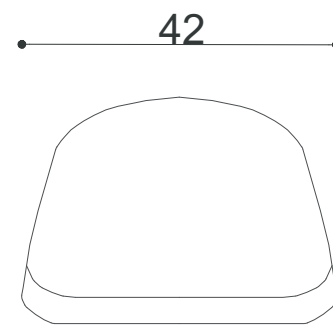
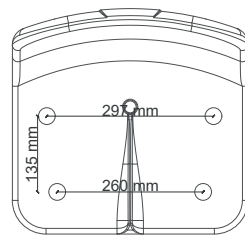
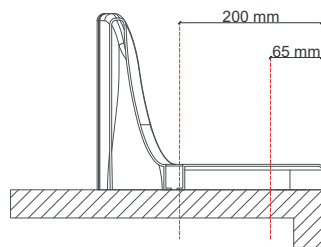
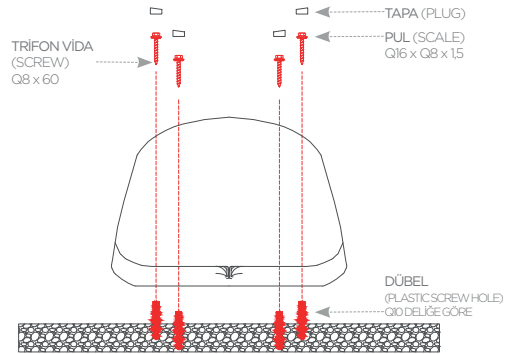
KG
1.250 gr

	TECHINICAL DETAILS	TEKNİK DETAYLAR
Material / Hammadde	Virgin Copolymer PP	Orijinal Kopolimer PP
Design / Dizayn	Double wall , Vandal- Proof.	Kaburga takviyeli ve Çift duvarlıdır.
Assembly / Montaj	4 points fixed on 40 cm concrete.	4 noktadan 40 cm yüksekliğindeki basamağa sabitlenir.
Water Drainage / Su Tahliyesi	Water channel on surface.	Su kanalı sayesinde üzerinde sıvı birikmemektedir.
Finish/ Yüzey	Shiny	Parlak Yüzey
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 E	UL 94-V2 / EN 13501-1 E
UV Resistance / UV Dayanımı	EN ISO 4892-2	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:03	EN 13200-4 , EN 12727:03



BETON ZEMİN
CONCRETE
SURFACE

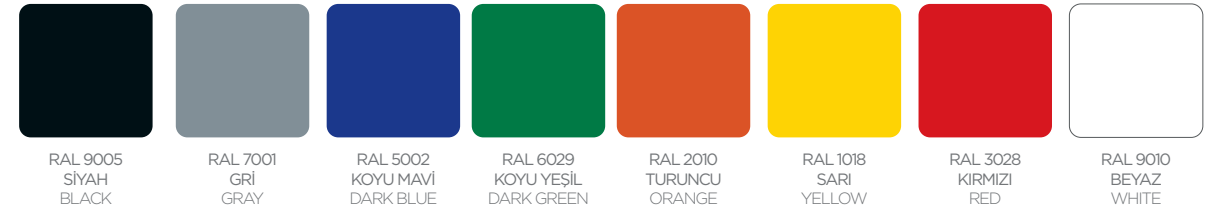
DELİK MERKEZLERİNİN BASIMA UZAKLIKLARI
ASSEMBLY POINT
DISTANCE TO STEP



Bağlantı Yuvaları
Assembly Points
2 Adet/pcs

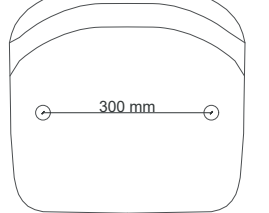
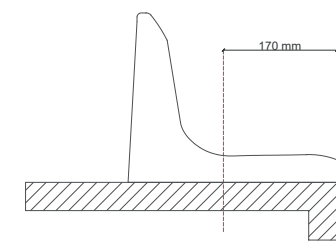
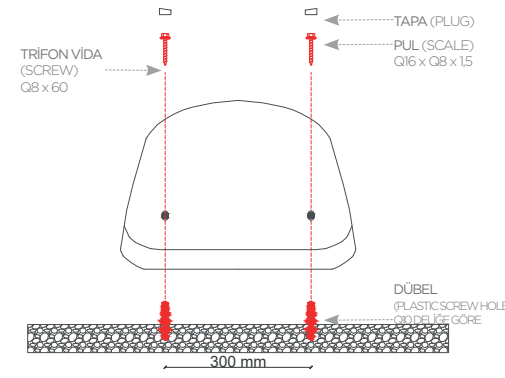
KG
1.100 gr

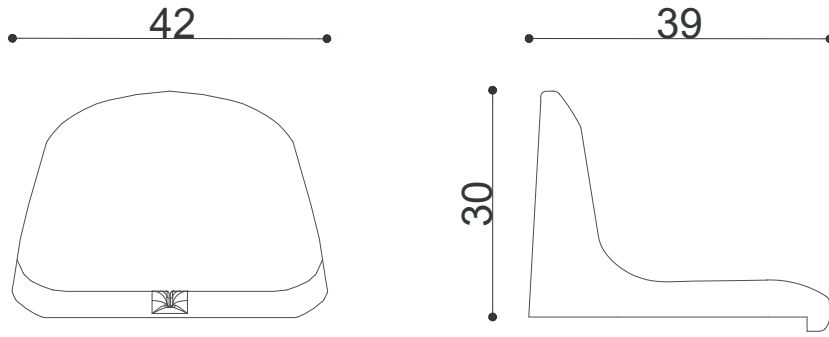
	TECHINICAL DETAILS	TEKNİK DETAYLAR
Material / Hammadde	Virgin Copolymer PP	Orijinal Kopolimer PP
Design / Dizayn	Double wall , Vandal- Proof.	Kaburga takviyeli ve Çift duvarlıdır.
Assembly / Montaj	2 points fixed on 40 cm concrete.	2 noktadan 40 cm yüksekliğindeki basamağa sabitlenir.
Water Drainage / Su Tahliyesi	Ergonomical base with downward slope.	Kavisli tasarım sayesinde koltuk üzerinde su birikmemektedir.
Finish/ Yüzey	Shiny	Parlak Yüzey
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 E	UL 94-V2 / EN 13501-1 E
UV Resistance / UV Dayanımı	EN ISO 4892-2	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:03	EN 13200-4 , EN 12727:03



BETON ZEMİN
CONCRETE
SURFACE

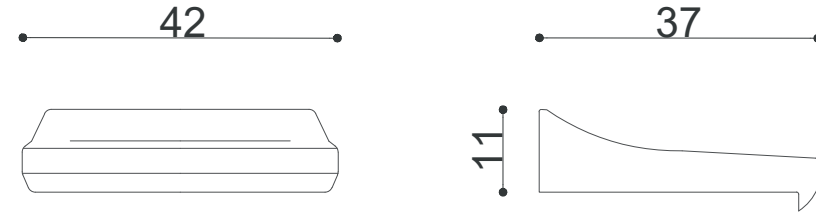
DELİK MERKEZLERİNİN BASIMA UZAKLIKLARI
ASSEMBLY POINT
DISTANCE TO STEP





Bağlantı Yuvaları
Assembly Points
2 Adet/pcs

KG
1.200 gr



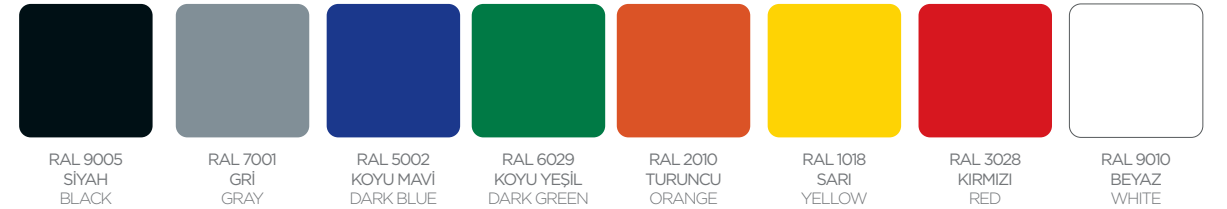
Bağlantı Yuvaları
Assembly Points
2 Adet/pcs

KG
1.000 gr



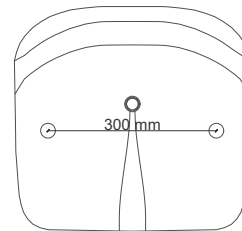
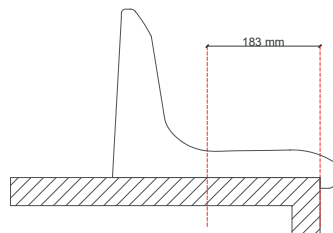
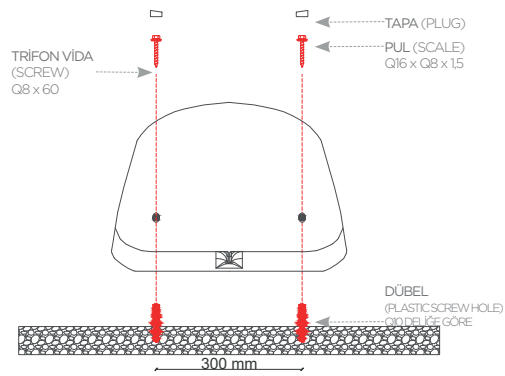
TECHNICAL DETAILS	TEKNİK DETAYLAR
Material / Hammadde	Virgin Copolymer PP
Design / Dizayn	Double wall , Vandal- Proof.
Assembly / Montaj	2 points fixed on 40 cm concrete.
Water Drainage / Su Tahliyesi	Water channel on surface.
Finish/ Yüzey	Shiny
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 E
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:03

TECHNICAL DETAILS	TEKNİK DETAYLAR
Material / Hammadde	Virgin Copolymer PP
Design / Dizayn	Double wall , Vandal- Proof.
Assembly / Montaj	2 points fixed on 40 cm concrete.
Water Drainage / Su Tahliyesi	Ergonomical base with downward slope.
Finish/ Yüzey	Shiny
Fire Resistance / Yangın Dayanımı	UL 94-V2 / EN 13501-1 E
UV Resistance / UV Dayanımı	EN ISO 4892-2
Impact Resistance / Darbe Dayanımı	EN 13200-4 , EN 12727:03



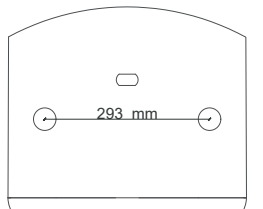
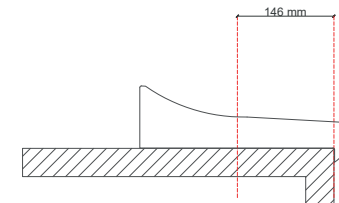
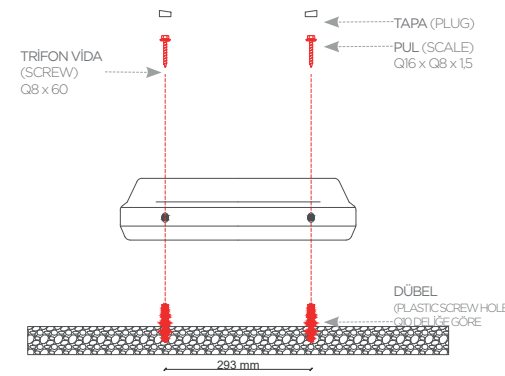
BETON ZEMİN
CONCRETE
SURFACE

DELİK MERKEZLERİNİN BASIMA UZAKLIKLARI
ASSEMBLY POINT
DISTANCE TO STEP



BETON ZEMİN
CONCRETE
SURFACE

DELİK MERKEZLERİNİN BASIMA UZAKLIKLARI
ASSEMBLY POINT
DISTANCE TO STEP



METAL ZEMİN
METAL
SURFACE



TECHINICAL DETAILS

Steel Frame & Polyurethane foam, density 55 kg/m³ +/-5% density
Mvss 302 fire standards.

Weather Repellent Durable Vinyl min. 540 gr/m²

Seats share common arm in between them and fixed to the floor on
two points for each leg.

Counterweight with gravity

40x60x1,5 mm steel tubes with 2mm thickness, sandblasted and
undercotaed foot plates for outdoor use with durable wood armrest on top.

BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (optional)

7 (ISO 105B02)

Class 5 (ISO 105X12)

TEKNİK DETAYLAR

Metal İskelet & 55 kg/m³ +/-5% dansite Mvss 302 yanmaz
poliüretan döküm sünger.

Hava şartlarına dayanıklı Suni deri min. 540 gr/m²

Koltuklar arada bulunan kolçakları ortak kullanır, her ayak 2
noktadan zemine sabitlenir.

Yay gerektirmeden yerçekimi ile katlanır.

Doğal ahşap kolçaklar ile 40x60x1,5 metal profil ile 2 mm
sactan üretilen; kumlama, astar ve boya kaplı ayaklar.

BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (opsiyonel)

7 (ISO 105B02)

Class 5 (ISO 105X12)



SEFES

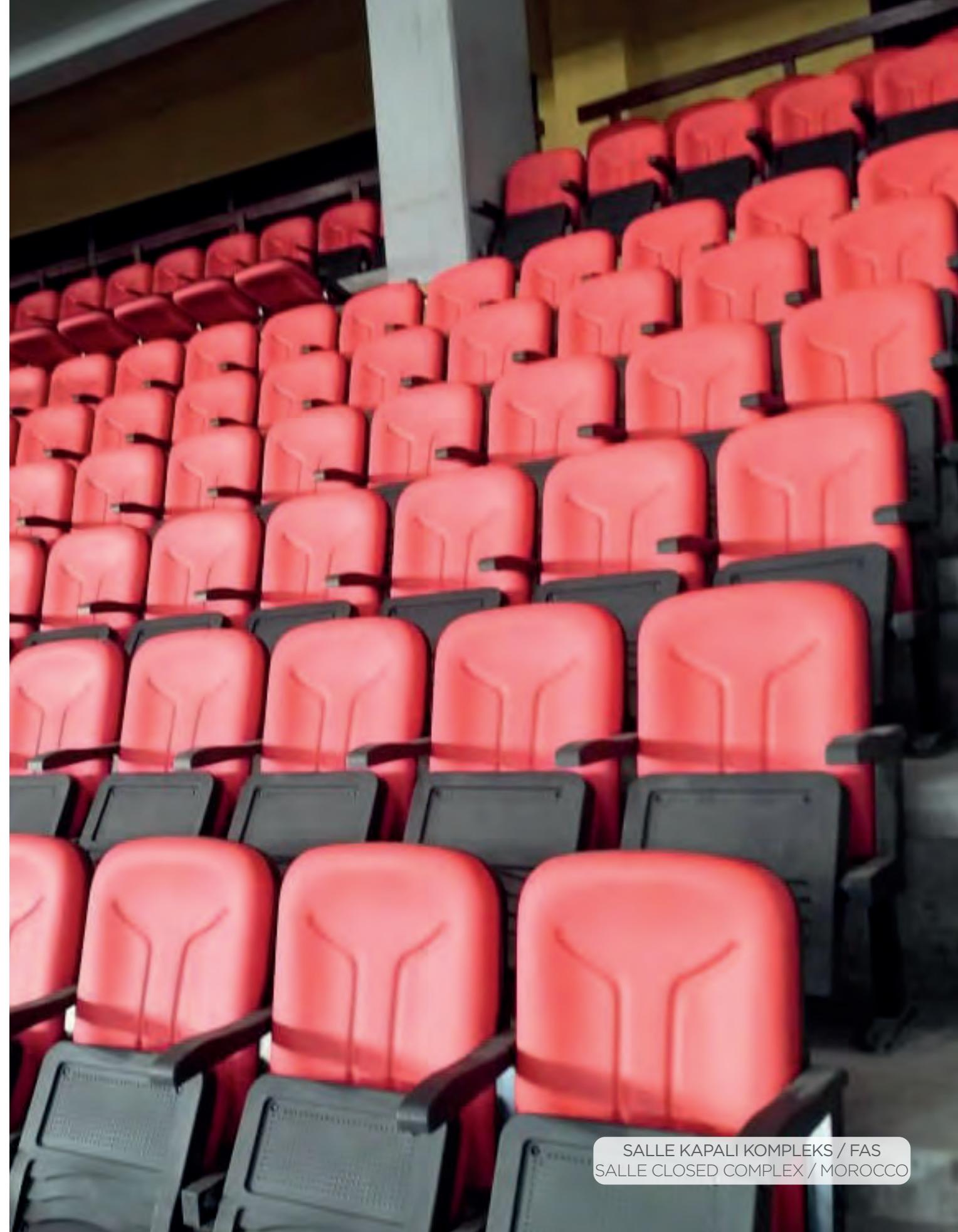


TECHNICAL DETAILS

Seat and Backrest Units / Oturak ve Sirt Uniteleri	Steel Frame & Polyurethane foam, density 55 kg/m3 +/-5 density Mvss 302 fire standards.
Upholstery / Döşeme	Weather Repellent Durable Vinyl min. 540 gr/m2
Assembly / Montaj	Seats share common arm in between them and fixed to the floor on two points for each leg.
Folding Mechanism / Katlanır Mekanizma	Counterweight with gravity
Armrest / Kolçaklar	40x60x1,5 mm steel tubes with 2mm thickness, sandblasted and undercotaed foot plates for outdoor use with durable plastic armrest on top.
Fire Resistance / Yangın Dayanımı	BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (optional)
Light Fastness / Işık Haslığı	7 (ISO 105B02)
Friction Resistance / Sürünme Dayanımı	Class 5 (ISO 105X12)

TEKNİK DETAYLAR

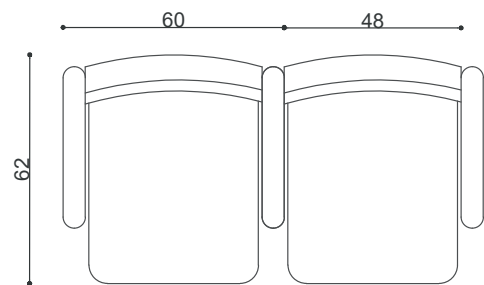
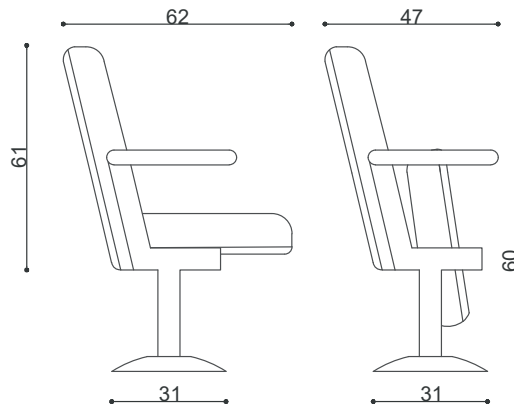
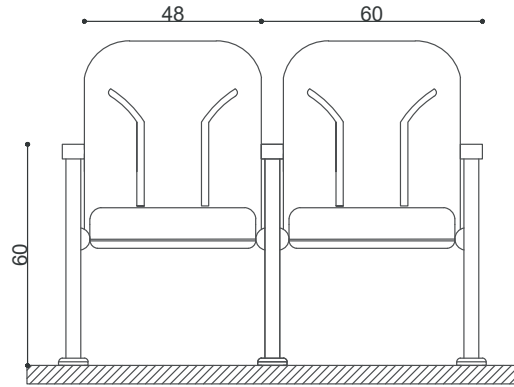
Metal İskelet & 55 kg/m3 +/-5 dansite Mvss 302 yanmaz poliüretan döküm sünger.
Hava şartlarına dayanıklı Suni deri min. 540 gr/m2
Koltuklar arada bulunan kolçakları ortak kullanır, her ayak 2 noktadan zemine sabitlenir.
Yay gerektirmeden yerçekimi ile katlanır.
Dayanıklı plastik kolçaklar ile 40x60x1,5 metal profil ile 2 mm sactan üretilen; kumlama, astar ve boya kaplı ayaklar.
BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (opsiyonel)
7 (ISO 105B02)
Class 5 (ISO 105X12)





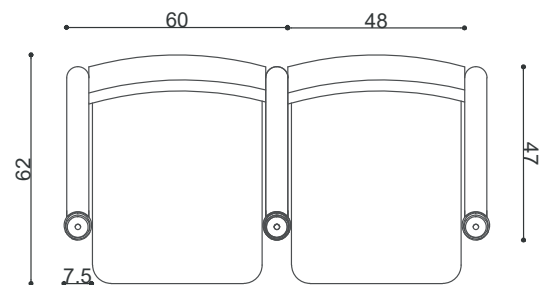
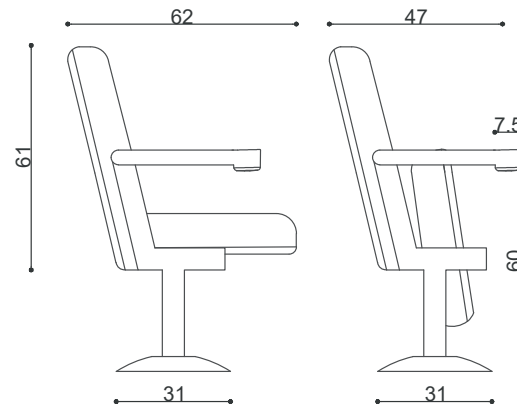
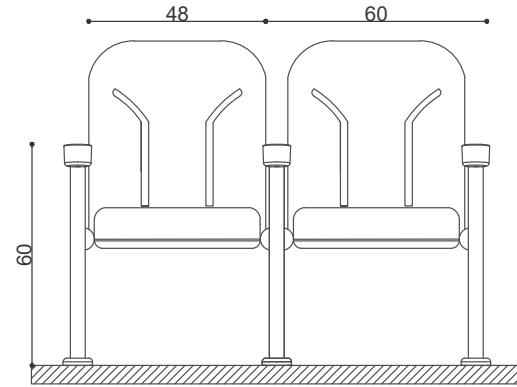
STANDART-101

STANDART-101



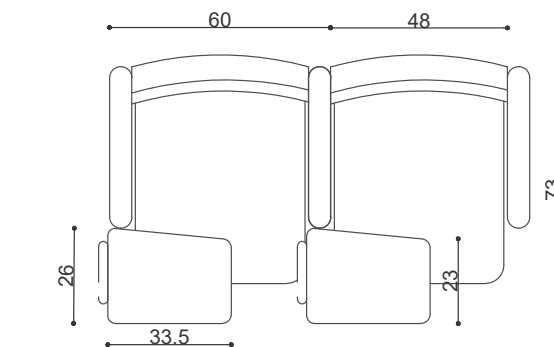
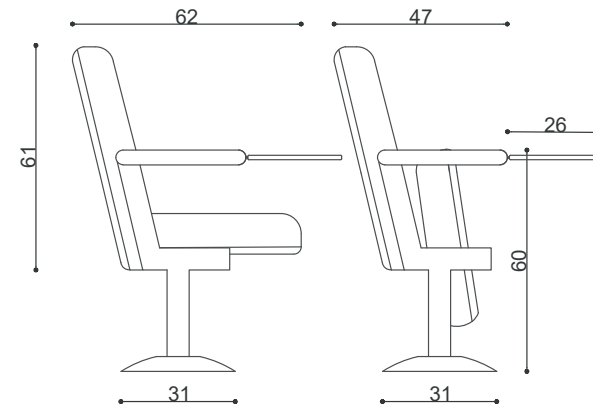
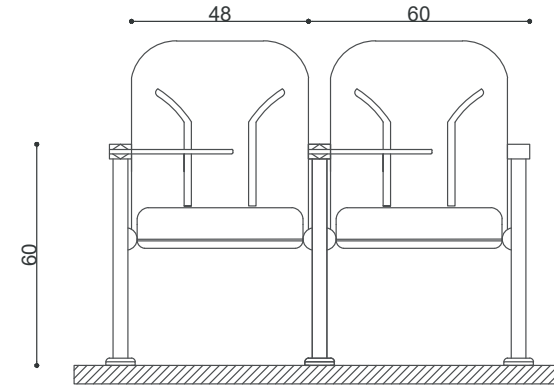
BARDAKLIKLI-102

WITH CUP HOLDER-102



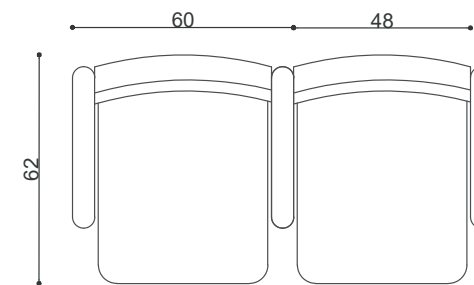
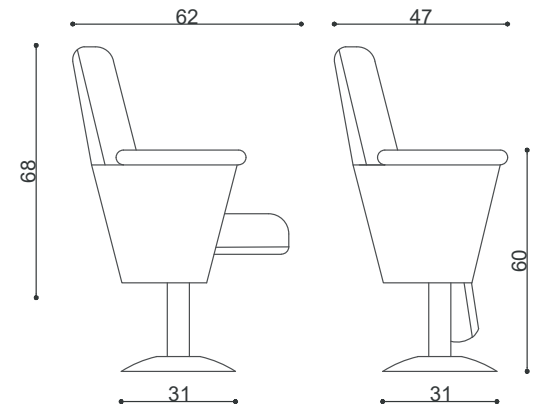
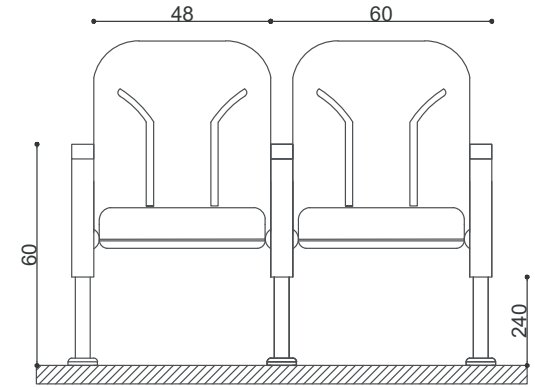
YAZI TABLALI-103

WRITING TABLET-103



KAPALI KOL-111

CLOSED ARMS-111

ÖN GÖRÜNÜŞ
FRONT VIEWAÇIK - KAPALI GÖRÜNÜŞ
OPEN - CLOSE VIEWÜST GÖRÜNÜŞ
TOP VIEWÖN GÖRÜNÜŞ
FRONT VIEWAÇIK - KAPALI GÖRÜNÜŞ
OPEN - CLOSE VIEWÜST GÖRÜNÜŞ
TOP VIEW

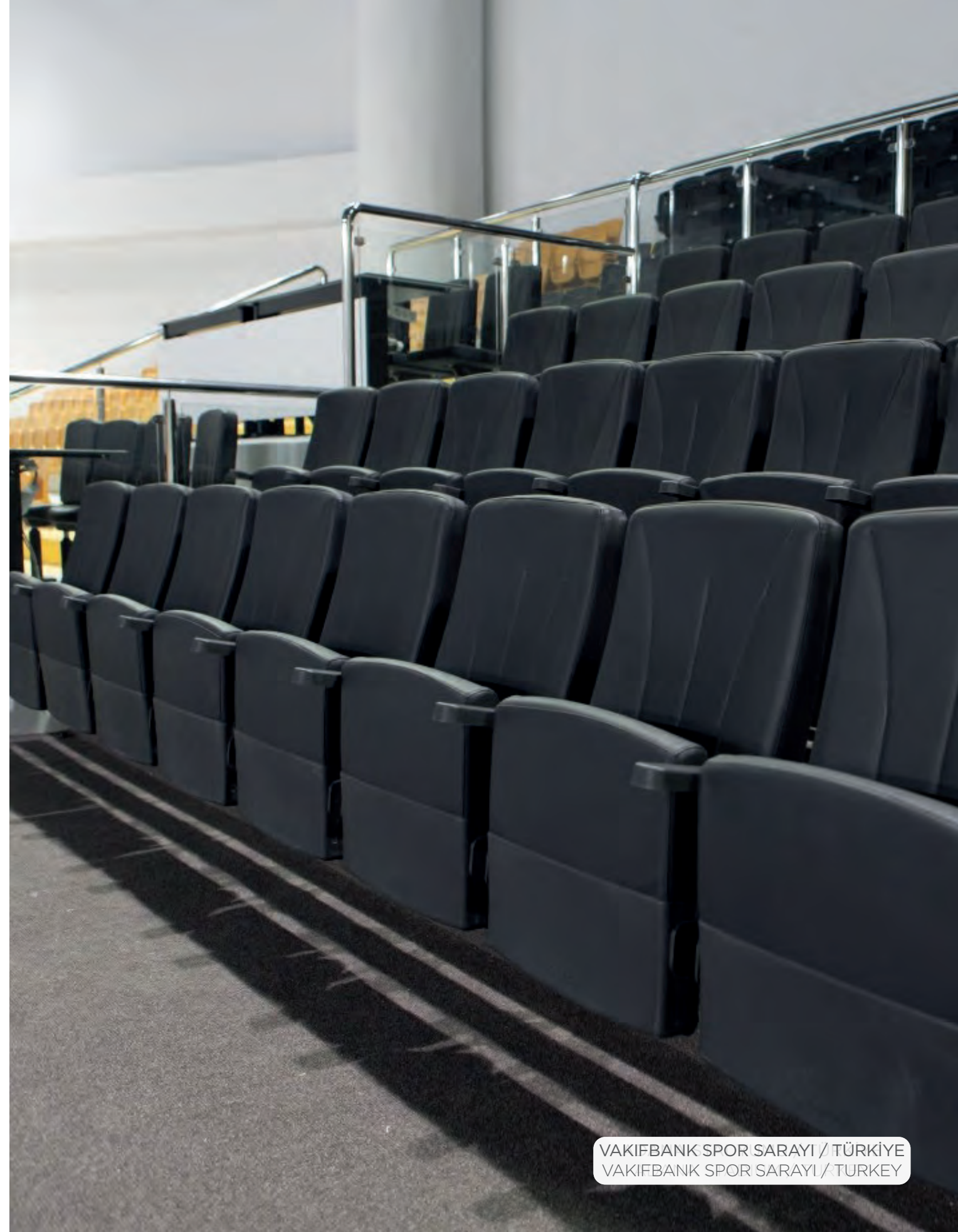


TECHNICAL DETAILS

Seat and Backrest Units / Oturak ve Sirt Uniteleri	Steel Frame & Polyurethane foam, density 55 kg/m3 +/-5 density Mvss 302 fire standards.
Upholstery / Döşeme	Weather Repellent Durable Vinyl min. 540 gr/m2
Assembly / Montaj	Seats share common arm in between them and fixed to the steep on four points for each seat.
Folding Mechanism/ Katlanır Mekanizma	Counterweight with gravity
Armrest / Kolçaklar	Durable plastic armrest on top.
Fire Resistance / Yangın Dayanımı	BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (optional)
Light Fastness / Işık haslığı	7 (ISO 105B02)
Friction Resistance / Sürtünme Dayanımı	Class 5 (ISO 105X12)

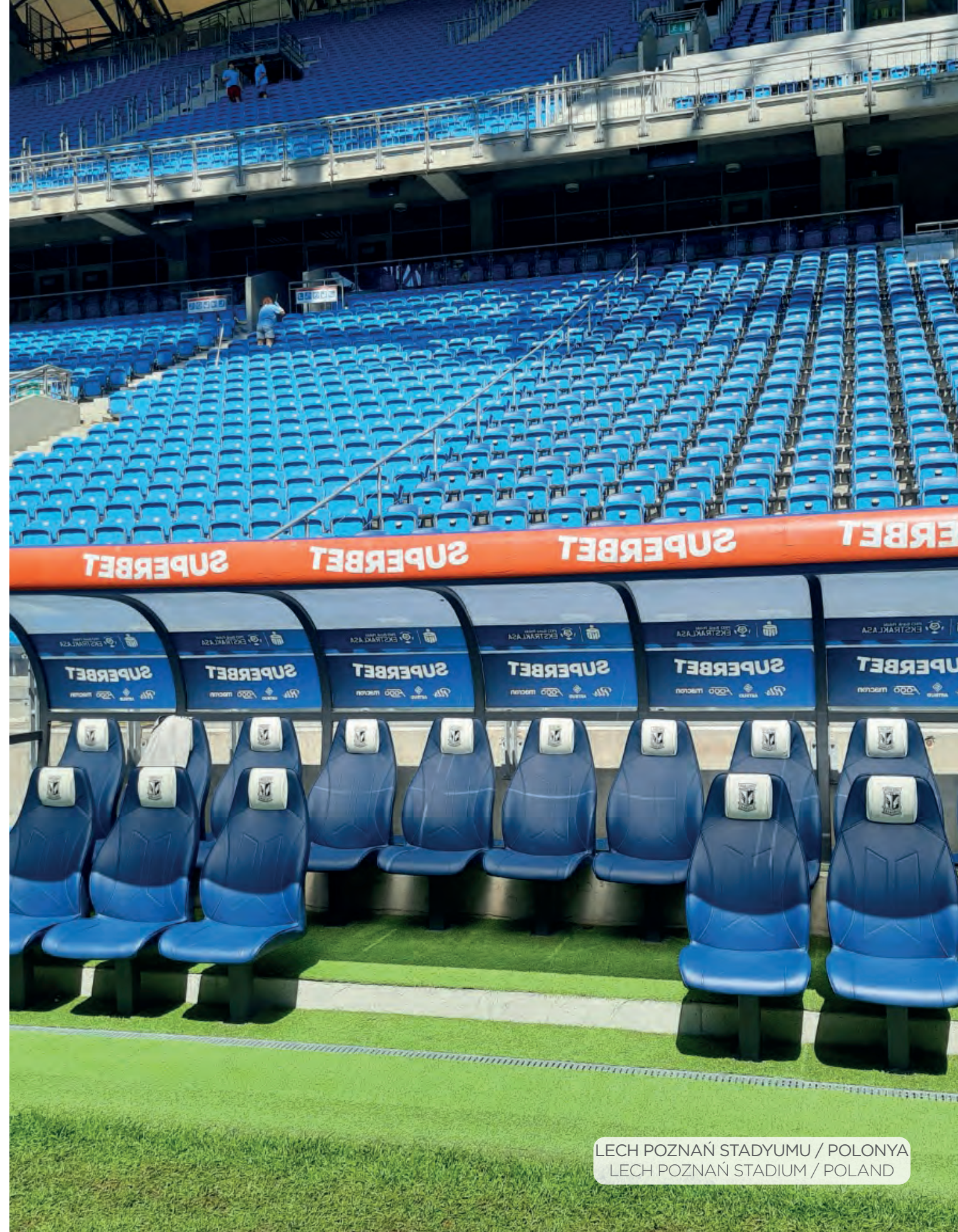
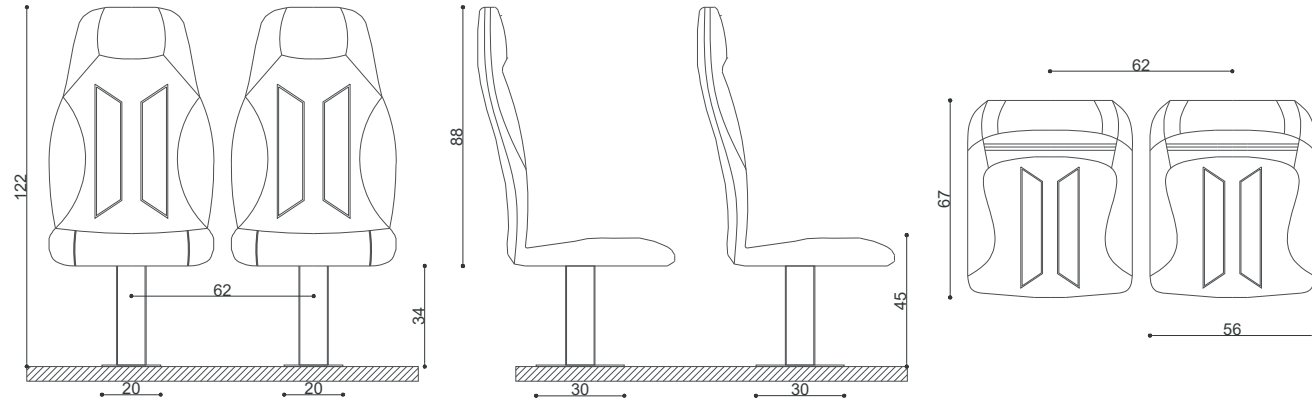
TEKNİK DETAYLAR

Metal İskelet & 55 kg/m3 +/-5 dansite Mvss 302 yanmaz poliüretan döküm sünger.
Hava şartlarına dayanıklı Suni deri min. 540 gr/m2
Koltuklar arada bulunan kolçakları ortak kullanır, her koltuk 4 noktadan rıhta sabitlenir.
Yay gerektirmeden yerçekimi ile katlanır.
Dayanıklı plastikli kolçaklar.
BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (opsiyonel)
7 (ISO 105B02)
Class 5 (ISO 105X12)





	TECHINICAL DETAILS	TEKNİK DETAYLAR
Chair Shell Unit / Koltuk Ünitesi	Steel Frame & Polyurethane foam, density 55 kg/m ³ +/-5 density Mvss 302 fire standards.	Metal İskelet & 55 kg/m ³ +/-5 dansite Mvss 302 yanmaz poliüretan döküm sünger.
Upholstery / Döşeme	Weather Repellent Durable Vinyl min. 540 gr/m ²	Hava şartlarına dayanıklı Suni deri min. 540 gr/m ²
Assembly / Montaj	Seats are fixed , does not fold. Leg is fixed to the floor on four points.	Koltuklar sabit olarak imal edilir, katlanmaz. Ayaklar 4 noktadan zemine sabitlenir.
Leg / Ayaklar	100x100x1,5 mm steel tubes with 2mm foot plates powdercoated for outdoor use.	100x100x1,5 metal profil ile 2 mm metal sactan üretilen dış mekana uygun toz boyalıdır.
Fire Resistance / Yangın Dayanımı	BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (optional)	BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (opsiyonel)
Light Fastness / Işık Haslıği	7 (ISO 105B02)	7 (ISO 105B02)
Friction Resistance / Sürünme Dayanımı	Class 5 (ISO 105X12)	Class 5 (ISO 105X12)



LECH POZNAŃ STADYUMU / POLONYA
LECH POZNAŃ STADIUM / POLAND

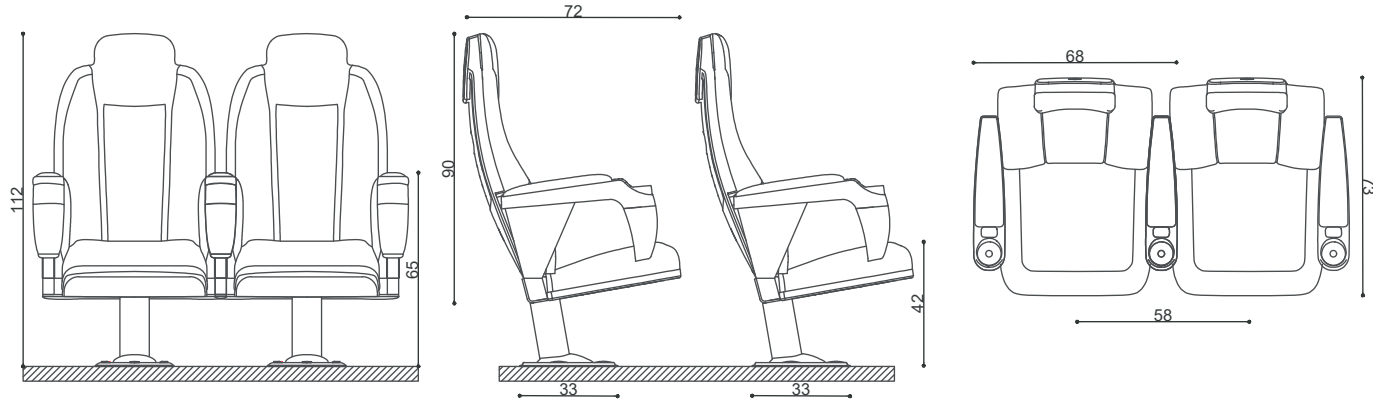


TECHINICAL DETAILS

Chair Shell Unit / Koltuk Ünitesi	Steel Frame & Polyurethane foam, density 55 kg/m3 +/-5 density Mvss 302 fire standards.
Upholstery / Döşeme	Weather Repellent Durable Vinyl min. 540 gr/m2
Assembly / Montaj	Seats are fixed , does not fold. Leg is fixed to the floor on four points.
Leg / Ayaklar	Q 100x1,5 mm steel tubes with 2mm foot plates powdercoated for outdoor use.
Fire Resistance / Yangın Dayanımı	BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (optional)
Light Fastness / Işık haslığı	7 (ISO 105B02)
Friction Resistance / Sürtünme Dayanımı	Class 5 (ISO 105X12)

TEKNİK DETAYLAR

Metal İskelet & 55 kg/m3 +/-5 dansite Mvss 302 yanmaz poliüretan döküm sünger.
Hava şartlarına dayanıklı Suni deri min. 540 gr/m2
Koltuklar sabit olarak imal edilir, katlanmaz. Ayaklar 4 noktadan zemine sabitlenir.
Q 100x1,5 mm metal profil ile 2 mm metal sacdan üretilen dış mekana uygun toz boyalıdır.
BS 5852 : 2006 Section 3 Ignition Source 1 - 5 (opsiyonel)
7 (ISO 105B02)
Class 5 (ISO 105X12)



ANTALYA STADYUMU / TÜRKİYE
ANTALYA STADIUM / TURKEY



ARMLESS OPTION AVAILABLE ON DEMAND.

TALEP ÜZERİNE KOLSUZ OPSİYONU DA
ÜRETİLMEKTEDİR.

FK PARTIZANI STADYUMU / ARNAVUTLUK
FK PARTIZAN STADIUM / ALBANIA



Table top and front panel is made of 12 mm compact G-COM HPL material. It is resistant to sun and water. Based on request, table can be produced as ; One Person Usage-60 cm, Two Person Usage-120 cm and Three Person Usage-80 cm .

Table Legs are made of laser cut steel tubes , powder coated with Outdoor coating in 200 Celcius for weather resistance. System is mounted on a platform with a 160 cm depth , placed on step by a constructor.

Round holes are opened on table top for cables to go through.

Seats are rotating in its own axis. Returns to its first position.

Masa tablası ve masa ön paneli , 12 mm kalınlığında compact G-COM malzemeden üretilmiş olup güneşe ve suya dayanıklıdır. Talebe göre tek kişilik 60 cm, iki kişilik 120 cm veya üç kişilik 180 cm ölçülerinde üretilmektedir.

Masa ayakları, DKP sacdan lazerle kesilerek, kalıpta şekillendirdikten sonra elektrostatik toz boya ile boyanmaktadır.

Sistem daha önce yüklenici tarafından hazırlanmış 160 cm. derinliğindeki metal platforma monte edilmektedir.

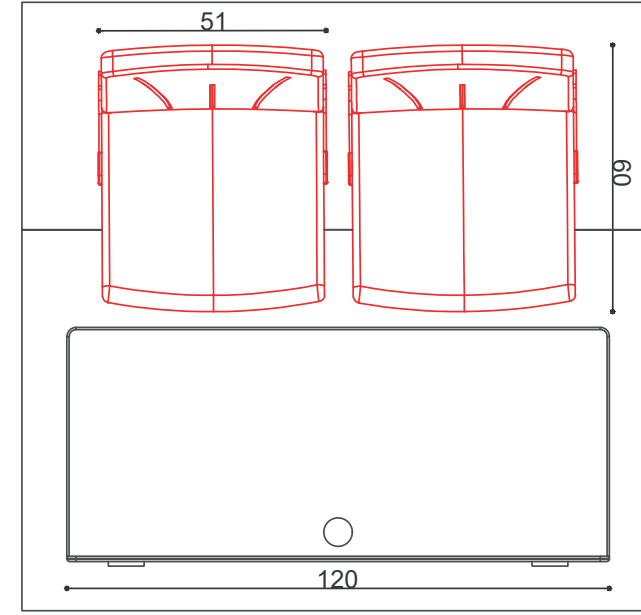
Masa yüzeyine kablolar için buat kapak(ları) açılmaktadır.

Koltuklar masadan bağımsız olarak zemine monte edilmektedir.

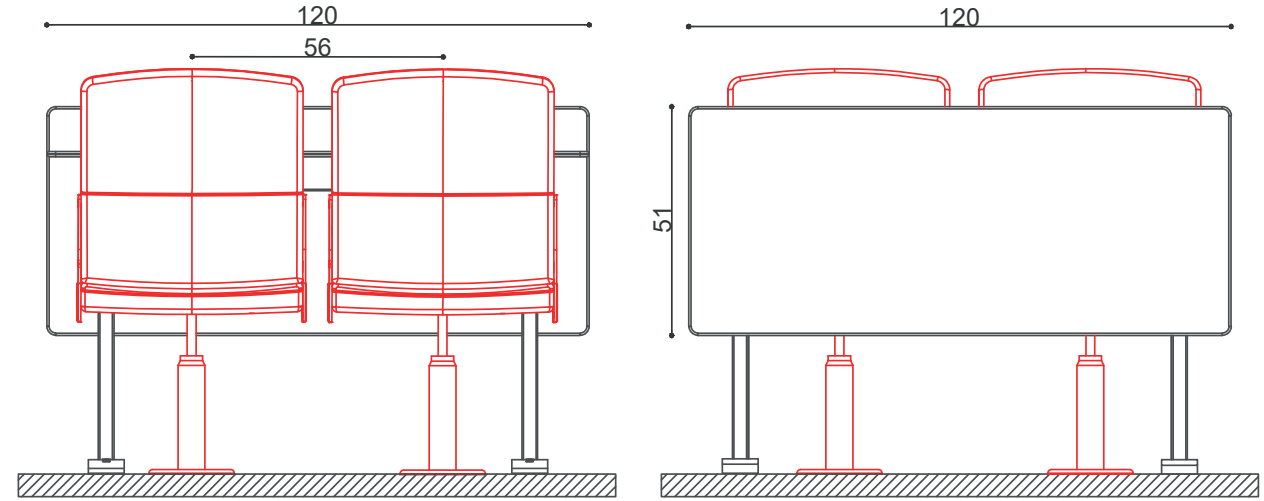
Koltuklar kendi ekseninde hareketli olup, otomatik olarak dönerek oturma pozisyonu almaktadır.



ÜST GÖRÜNÜŞ
TOP VIEW



ÖN GÖRÜNÜŞ
FRONT VIEW



AÇIK - KAPALI GÖRÜNÜŞ
OPEN - CLOSE VIEW

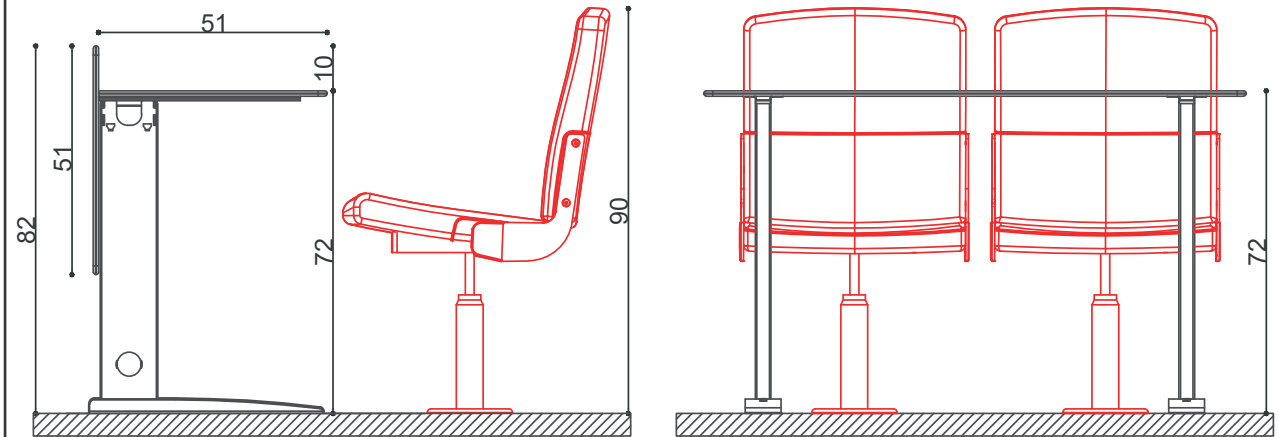


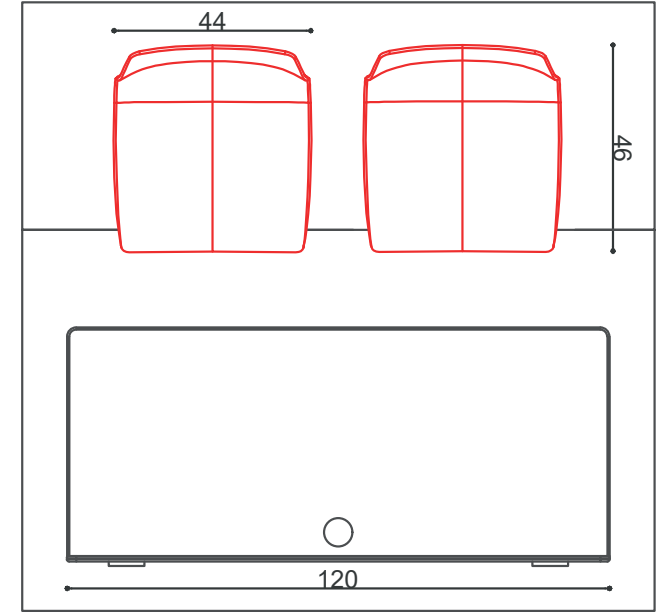


Table top and front panel is made of 12 mm compact G-COM HPL material. It is resistant to sun and water. Based on request, table can be produced as ; One Person Usage-60 cm, Two Person Usage-120 cm and Three Person Usage-80 cm .
Table Legs are made of laser cut steel tubes , powder coated with Outdoor coating in 200 Celcius for weather resistance. System is mounted on a platform with a 160 cm depth , placed on step by a constructor.
Round holes are opened on table top for cables to go through.
Seats are rotating in its own axis. Returns to its first position.

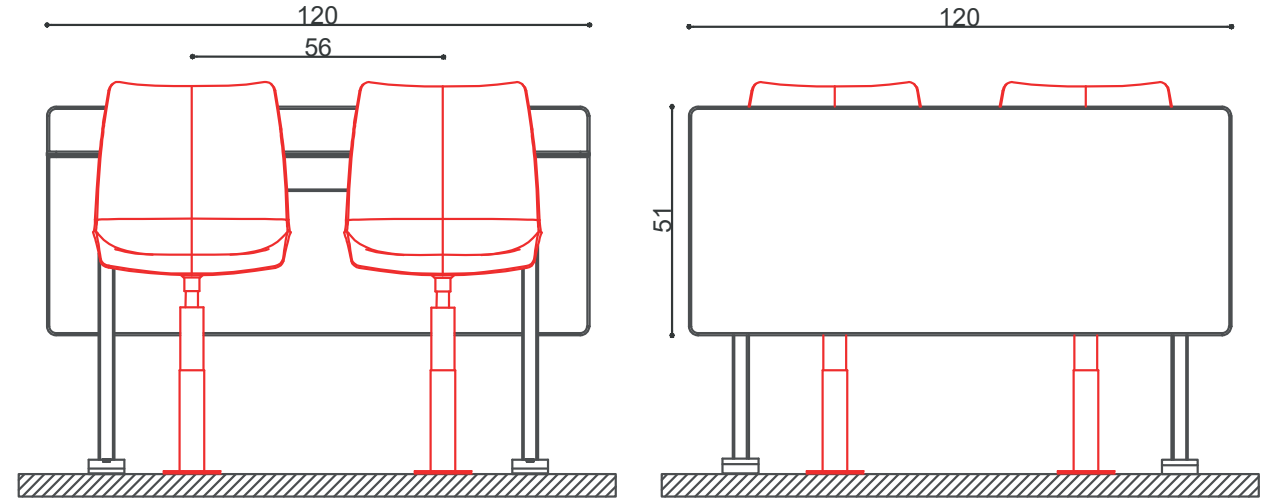
Masa tablası ve masa ön paneli , 12 mm kalınlığında compact G-COM malzemeden üretilmiş olup güneşe ve suya dayanıklıdır. Talebe göre tek kişilik 60 cm, iki kişilik 120 cm veya üç kişilik 180 cm ölçülerinde üretilebilmektedir. Masa ayakları, DKP sacdan lazerle kesilerek, kalıpta şekillendirdikten sonra elektrostatik toz boya ile boyanmaktadır. Sistem daha önce yüklenici tarafından hazırlanmış 160 cm. derinliğindeki metal platforma monte edilmektedir. Masa yüzeyine kablolar için buat kapak(ları) açılmaktadır. Koltuklar masadan bağımsız olarak zemine monte edilmektedir. Koltuklar kendi ekseninde hareketli olup, otomatik olarak dönerek oturma pozisyonu almaktadır.



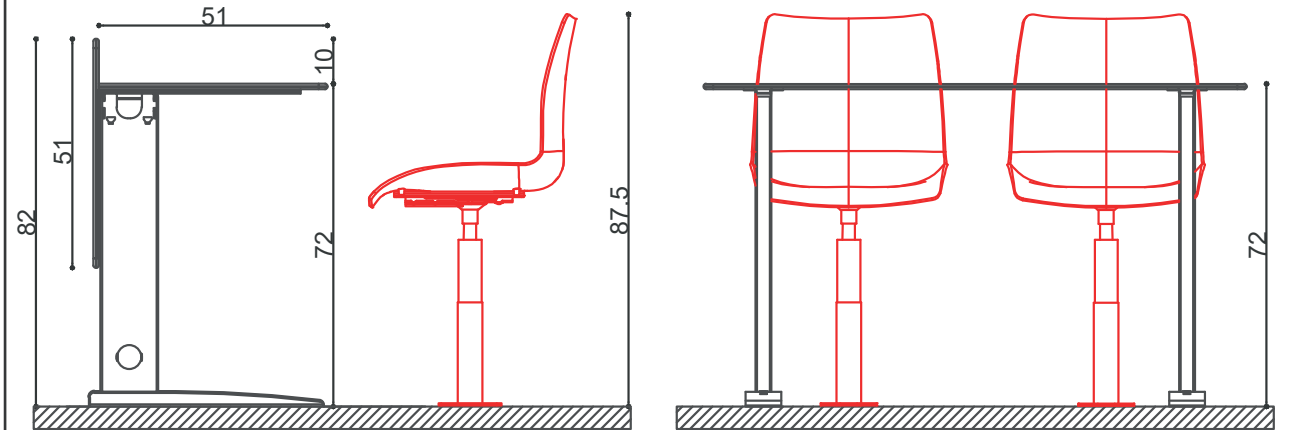
ÜST GÖRÜNÜŞ
TOP VIEW



ÖN GÖRÜNÜŞ
FRONT VIEW



AÇIK - KAPALI GÖRÜNÜŞ
OPEN - CLOSE VIEW



STADYUM REFERANSLARI / STADIUM REFERENCES

BATUM STADIUM / BATUM / GEORGIA
 AL-MAKTOUM STADIUM / DUBAI
 JAPOMA STADIUM / CAMEROON
 LORO BORICI STADIUM / ALBANIA
 HNK ŠIBENIK STADIUM / CROATIA
 BUXORO ARENA/OZBEKISTAN
 BANSKA BYSTRICA STADIUM/SLOVAKIA
 SKATING RINK PRESOV SK / SLOVAKIA
 IM. M. V. FRUNZE SPORTS COMPLEX / TAJIKISTAN
 TATA RAPHAEL STADIUM / CONGO
 ARENA BOTEVGRAD SPORTS PALACE / BULGARIA
 SOFIA STADIUM / BULGARIA
 LEVSKI SPORTS CLUB / BULGARIA
 LUDOGORETS ARENA / BULGARIA
 HACI DIMITER STADIUM / BULGARIA
 MLADOST GYM / BULGARIA
 PRESIDENTIAL PALACE / TURKMENISTAN
 DAŞOĞUZ STADIUM / TURKMENISTAN
 KUTAIŞ TORBEDO STADIUM / GEORGIA
 PANTHEON THEATER HALL / GREECE
 ATHENS CONFERENCE HALL / GREECE
 NE'OT SHOSANIM KHOOLON / ISRAEL
 SHAAB VILLAGE GYM / ISRAEL
 DIMONA LOCAL STADIUM / ISRAEL
 MAJDAL SHAMS HALL / ISRAEL
 TIRA GYM / ISRAEL
 BE'ER SHEVA GYM / ISRAEL
 OF TIZI OUZOU STADIUM / ALGERIA
 ALGER'S STADIUM / ALGERIA
 HNK SIBENIK STADIUM / CROATIA
 OTOK FOOTBALL CLUB / CROATIA
 EL JADIDA SPORTS FACILITY / MOROCCO
 SALLE CLOSED COMPLEX / MOROCCO
 LIPJAN CITY STADIUM / KOSOVO
 MIZAIR ISMA RAHOVEC GYM / KOSOVO
 ALEXANDRIA HALL GYM / ROMANIA
 KIJOWSKA SWIMMING POOL KRAKOW / POLAND
 GERMAN JORDAN UNIVERSITY / JORDAN
 RAFALE AL UDEID / QATAR
 ZANZIBAR STADIUM / TANZANIA
 FORTUNA SITTARD STADIUM / NETHERLANDS
 HUYE STADIUM / RWANDA
 HIRAZDAN YEREVAN STADIUM / ARMENIA
 BAGDAD STADIUM / IRAQ

BATUM STADYUMU / BATUM / GÜRCİSTAN
 AL-MAKTOUM STADYUMU / DUBAI
 JAPOMA STADYUMU / KAMERUN
 LORO BORICI STADYUMU / ARNAVUTLUK
 HNK ŠIBENIK STADIUM / HIRVATİSTAN
 BUHARA ARENA/ÖZBEKİSTAN
 BANSKA BYSTRICA STADYUMU/SLOVAKYA
 SKATING RINK PRESOV SK / SLOVAKYA
 IM. M. V. FRUNZE SPOR KOMPLEKSİ / TACİKİSTAN
 TATA RAPHAEL STADYUMU / KONGO
 ARENA BOTEVGRAD SPOR SARAYI / BULGARİSTAN
 SOFIA STADYUMU / BULGARİSTAN
 LEVSKI SPOR CLUB / BULGARİSTAN
 LUDOGORETS ARENA / BULGARİSTAN
 HACI DIMITER STADYUMU / BULGARİSTAN
 MLADOST SPOR SALONU / BULGARİSTAN
 CUMHURBAŞKANLIĞI SARAYI / TÜRKMENİSTAN
 DAŞOĞUZ STADYUMU / TÜRKMENİSTAN
 KUTAYIS TORBEDO STADYUMU / GÜRCİSTAN
 PANTHEON TİYATRO SALONU / YUNANİSTAN
 ATİNA KONFERANS SALONU / YUNANİSTAN
 NE'OT SHOSANIM KHOOLON / ISRAİL
 SHAAB VILLAGE SPOR SALONU / ISRAİL
 DİMONA LOCAL STADYUMU / ISRAİL
 MAJDAL SHAMS SALONU / ISRAİL
 TİRA SPOR SALONU / ISRAİL
 BE'ER SHEVA SPOR SALONU / ISRAİL
 OF TIZI OUZOU STADYUMU / CEZAYİR
 ALGER'S STADYUMU / CEZAYİR
 HNK SIBENIK STADYUMU / HIRVATİSTAN
 OTOK FUTBOL KULÜP / HIRVATİSTAN
 EL JADIDA SPOR TESİSİ / FAS
 SALLE KAPALI KOMPLEKS / FAS
 LİPJAN ŞEHİR STADYUMU / KOSOVA
 MIZAIR ISMA RAHOVEC SPOR SALONU / KOSOVA
 ALEXANDRIA HALL SPOR SALONU / ROMANYA
 KIJOWSKA SWIMMING POOL KRAKOW / POLONYA
 GERMAN JORDAN ÜNİVERSİTESİ / ÜRDÜN
 RAFALE AL UDEID / KATAR
 ZANZIBAR STADYUMU / TANZANYA
 FORTUNA SITTARD STADYUMU / HOLLANDA
 HUYE STADYUMU / RUANDA
 HIRAZDAN YEREVAN STADYUMU / ERMENİSTAN
 BAGDAD STADYUMU / IRAK

ELAZIĞ ATATÜRK STADIUM / ELAZIĞ / TURKEY
 NEW ORDU STADIUM / ORDU / TURKEY
 NEW ADANA STADIUM / ADANA / TURKEY
 GAZİANTEP STADIUM (RENOVATION) / GAZİANTEP / TURKEY
 MUŞ STADIUM / MUŞ / TURKEY
 BATMAN STADIUM / BATMAN / TURKEY
 KADİR HAS STADIUM KAYSERİ DEFEAT / KAYSERİ / TURKEY
 4 SEPTEMBER ARENA / SİVAS / TURKEY
 SAKARYA STADIUM / SAKARYA / TURKEY
 BURSA CROCODILE ARENA / BURSA / TURKEY
 KONYA TORKU ARENA / KONYA / TURKEY
 GALATSARAY TÜRK TELEKOM ARENA / İSTANBUL / TURKEY
 VAKIFBANK SPORTS PALACE / İSTANBUL / TURKEY
 ANTALYA GYM / ANTALYA / TURKEY
 ANKARA SİCAN SPORTS HALL / ANKARA / TURKEY
 OSMANGAZI UNIVERSITY STADIUM / ESKİŞEHİR / TURKEY
 GAZİANTEP UNIVERSITY GYM / GAZİANTEP / TURKEY
 İSKİLİP DISTRICT STADIUM / ÇORUM / TURKEY
 MALTEPE ORHANGAZI FACILITIES / İSTANBUL / TURKEY
 GÖLKAYA DISTRICT STADIUM / DÜZCE / TURKEY
 SİVAS İMKB HIGH SCHOOL SPORTS HALL / SİVAS / TURKEY
 ERMENEK STADIUM / KARAMAN / TURKEY
 CEKİRGE GYM / BURSA / TURKEY
 OSMANLI SPOR STADIUM / ANKARA / TURKEY
 UŞAK UNIVERSITY GYM / UŞAK / TURKEY
 BEYŞEHİR STADIUM / KONYA / TURKEY
 AKSARAY UNIVERSITY CONFERENCE HALL / AKSARAY / TURKEY
 BAĞLARBAŞI CULTURAL CENTER / İSTANBUL / TURKEY
 HASAN KALYONCU UNIVERSITY / GAZİANTEP / TURKEY
 BİRÜNİ UNIVERSITY / İSTANBUL / TURKEY
 MİMAR SİNAN UNIVERSITY / İSTANBUL / TURKEY
 SAKARYA UNIVERSITY / SAKARYA / TURKEY
 KÜTAHYA INDOOR SWIMMING POOL / KÜTAHYA / TURKEY
 MAKÜ STADIUM / BURDUR / TURKEY
 GÜNEYSU STADIUM / RİZE / TURKEY
 ERZİNCAN 13 FEBRUARY CITY STADIUM / ERZİNCAN / TURKEY
 DIYARBAKIR STADIUM / DIYARBAKIR / TURKEY
 12 FEBRUARY STADIUM / KAHRAMANMARAŞ / TURKEY
 AFYON GYM / AFYONKARAHİSAR / TURKEY
 YENİKENT STADIUM / ANKARA / TURKEY
 TEVİK SİRRI GÜR STADIUM / MERSİN / TURKEY
 BOZOK STADIUM / YOZGAT / TURKEY
 YAVUZ SELİM SPORTS FIELD / TRABZON / TURKEY
 MUT DISTRICT STADIUM / MERSİN / TURKEY

ELAZIĞ ATATÜRK STADYUMU / ELAZIĞ / TÜRKİYE
 YENİ ORDU STADYUMU / ORDU / TÜRKİYE
 YENİ ADANA STADYUMU / ADANA / TÜRKİYE
 GAZİANTEP STADYUMU (YENİLEME) / GAZİANTEP / TÜRKİYE
 MUŞ STADYUMU / MUŞ / TÜRKİYE
 BATMAN STADYUMU / BATMAN / TÜRKİYE
 KADİR HAS STADYUMU KAYSERİ YENİLME/ KAYSERİ / TÜRKİYE
 4 EYLÜL ARENA / SİVAS / TÜRKİYE
 SAKARYA STADYUMU / SAKARYA / TÜRKİYE
 BURSA TİMSAH ARENA / BURSA / TÜRKİYE
 KONYA TORKU ARENA / KONYA / TÜRKİYE
 GALATSARAY TÜRK TELEKOM ARENA / İSTANBUL / TÜRKİYE
 VAKIFBANK SPOR SARAYI / İSTANBUL / TÜRKİYE
 ANTALYA SPOR SALONU / ANTALYA / TÜRKİYE
 ANKARA SİCAN SPOR SALONU / ANKARA / TÜRKİYE
 OSMANGAZİ ÜNİVERSİTESİ STADYUMU / ESKİŞEHİR / TÜRKİYE
 G.ANTEP ÜNİVERSİTESİ SPOR SALONU / GAZİANTEP / TÜRKİYE
 İSKİLİP İLÇE STADYUMU / ÇORUM / TÜRKİYE
 MALTEPE ORHANGAZİ TESİSLERİ / İSTANBUL / TÜRKİYE
 GÖLKAYA İLÇE STADYUMU / DÜZCE / TÜRKİYE
 SİVAS İMKB LİSESİ SPOR SALONU / SİVAS / TÜRKİYE
 ERMENEK STADYUMU / KARAMAN / TÜRKİYE
 ÇEKİRGE SPOR SALONU / BURSA / TÜRKİYE
 OSMANLI SPOR STADYUMU / ANKARA / TÜRKİYE
 UŞAK ÜNİVERSİTESİ SPOR SALONU / UŞAK / TÜRKİYE
 BEYŞEHİR STADYUMU / KONYA / TÜRKİYE
 AKSARAY ÜNİVERSİTESİ SALONU / AKSARAY / TÜRKİYE
 BAĞLARBAŞI KÜLTÜR MERKEZİ / İSTANBUL / TÜRKİYE
 HASAN KALYONCU ÜNİVERSİTESİ / GAZİANTEP / TÜRKİYE
 BİRÜNİ ÜNİVERSİTESİ / İSTANBUL / TÜRKİYE
 MİMAR SİNAN ÜNİVERSİTESİ / İSTANBUL / TÜRKİYE
 SAKARYA ÜNİVERSİTESİ / SAKARYA / TÜRKİYE
 KÜTAHYA KAPALI YÜZME HAVUZU / KÜTAHYA / TÜRKİYE
 MAKÜ STADYUMU / BURDUR / TÜRKİYE
 GÜNEYSU STADYUMU / RİZE / TÜRKİYE
 ERZİNCAN 13 ŞUBAT ŞEHİR STADYUMU / ERZİNCAN / TÜRKİYE
 DIYARBAKIR STADYUMU / DIYARBAKIR / TÜRKİYE
 12 ŞUBAT STADYUMU / KAHRAMANMARAŞ / TÜRKİYE
 AFYON SPOR SALONU / AFYONKARAHİSAR / TÜRKİYE
 YENİKENT STADYUMU / ANKARA / TÜRKİYE
 TEVİK SİRRI GÜR STADYUMU / MERSİN / TÜRKİYE
 BOZOK STADI / YOZGAT / TÜRKİYE
 YAVUZ SELİM SPOR SAHASI / TRABZON / TÜRKİYE
 MUT İLÇE STADYUMU / MERSİN / TÜRKİYE

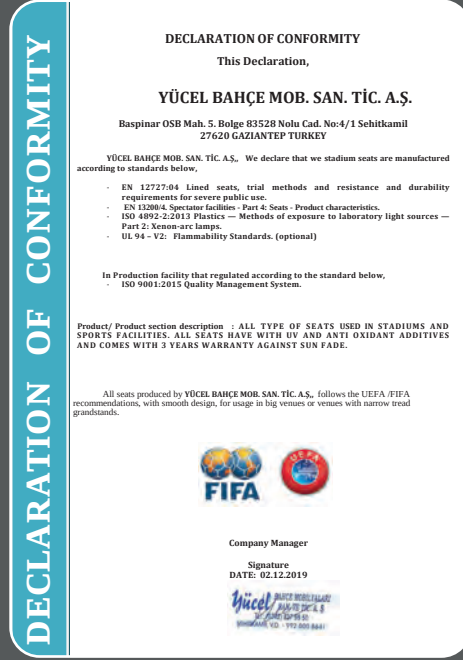
KALİTE & STANDART BELGELERİMİZ -QUALITY CERTIFICATES



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DEKLARASYON



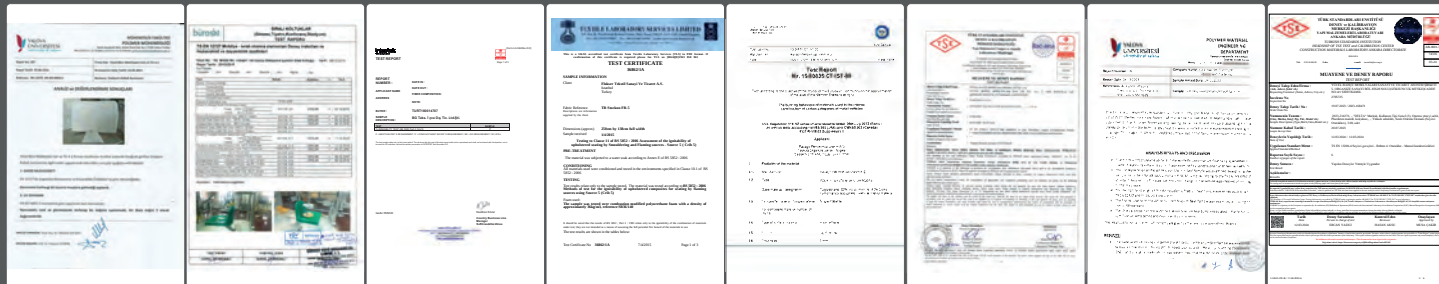
FUTBOL TATRAN ARENA / SLOVAKYA
FUTBAL TATRAN ARENA / SLOVAKIA



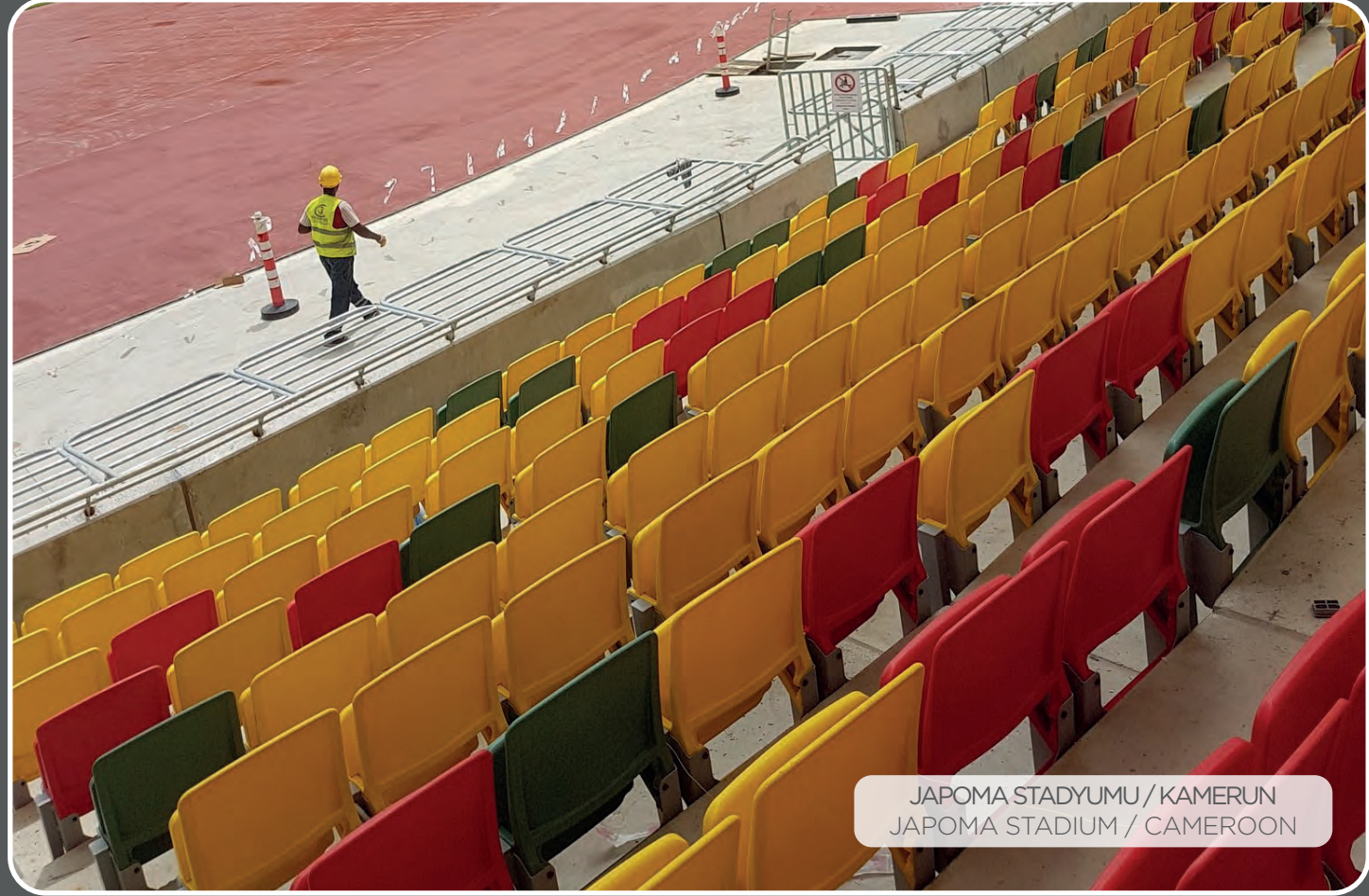
STAR TASARIM TESCİL BELGESİ OMEGA KOLTUK FAYDALI MODEL OMEGA TASARIM TESCİL BELGESİ TOGAN TASARIM TESCİL BELGESİ UL 94 V2 TEST RAPORU 500 SAAT TUZ PÜSKÜRTME TESTİ LABORATUVAR TEST RAPORU BETA TEST RAPORU



STAR TÜV TEST RAPORU DELTA KOLTUK TEST RAPORU EPSILON 12727 & CLASS 1 YANMAZLIK EPSILON UV TEST RAPORU OMEGA EN 12727-4 TEST RAPORU OMEGA 12727 VE CLASS 1 YANMAZLIK OMEGA UV TEST RAPORU SABİT KOLTUK UV, ORJİNAL HAMMADE



STAR TEST RAPORU BÜROSİT DARBE DAYANIM TEST KUMAŞ YANMAZLIK TEST RAPORU SUNİ DERİ YANMAZLIK TESTİ POLİÜRETAN TEST RAPORU YANGIN DAYANIM TESTLERİ TOGAN TEST RAPORU TS EN 13200-4 MUAYENE VE DENEY RAPORU



JAPOMA STADYUMU / KAMERUN
JAPOMA STADIUM / CAMEROON

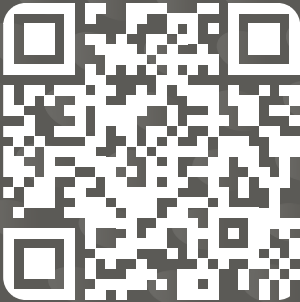
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