PlastikGogić

BROCHURE / BROŠURA 2022

STADIUM CHAIRS
STADIONSKE STOLICE

MULTIFUNCTIONAL FLOORING
MULTIFUNKCIONALNE PODLOGE

Stadium chairs
Stadionske stolice

Our stadium chairs are made of PP (polypropylene copolymer) with UV stabilizer.
They are characterized by superior performance.
Chairs are used in open stadiums and indoor sport facilities.

Stadionske stolice izrađene su od PP (polypropylene copolymer) sa UV stabilizatorom.
Odlikuju se vrhunskim performansama.
Stolice nalaze primenu na otvorenim stadionima i u zatvorenim sportskim objektima.

Standard

↔ 405 x 454 x 320 mm

white/bela, blue/plava, red/crvena.

Other colors on request.
Ostale boje na zahtev kupca.

Material: PP, UV-stabilized
Thermal stability: from -30°C to +80°C

Instalation: Using three screws:
one on seating area (Ø 8 mm)
and two beneath the seat (Ø 6 mm).
Screws through the seating area
placed in cap of the same color
as the chairs.

Materijal: PP, UV-stabilisan
Termalno stabilan: od -30°C do +80°C

Postavljanje: Pomoću tri šrafa:
jedan na sedalnom delu (Ø 8 mm) i dva
ispod prednjeg sedalnog dela (Ø 6 mm).
Preko šrafa na sedalnom delu
postavlja se poklopac iste boje
kao i stolica.

Stadium chairs / Stadionske stolice

Derby

Material: PP, UV-stabilized
Thermal stability: from -30°C to +80°C

The seat is of extremely compact dimensions which saves your space, and allows easy installation on all types of surfaces, including removable and telescopic stands.
Its structure is reinforced ribs which makes it very resistant in the toughest conditions.

Materijal: PP, UV-stabilisan
Termalno stabilan: od -30°C do +80°C

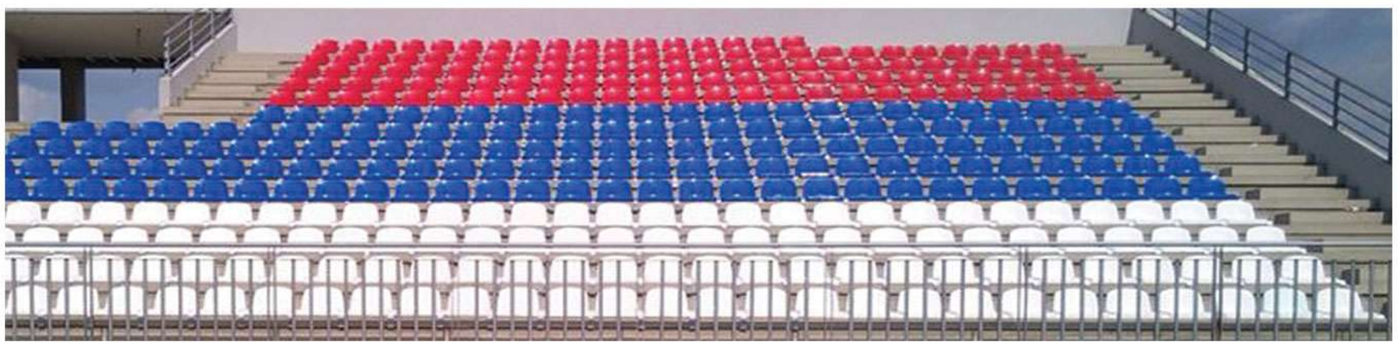
Sedište je izuzetno kompaktnih dimenzija čime se štedi vaš prostor, i omogućava laka montaža na sve vrste podloga, uključujući i demontažne i teleskopske tribine.
Njegova struktura je ojačana rebrima što ga čini veoma otpornim u najtežim uslovima eksploatacije.

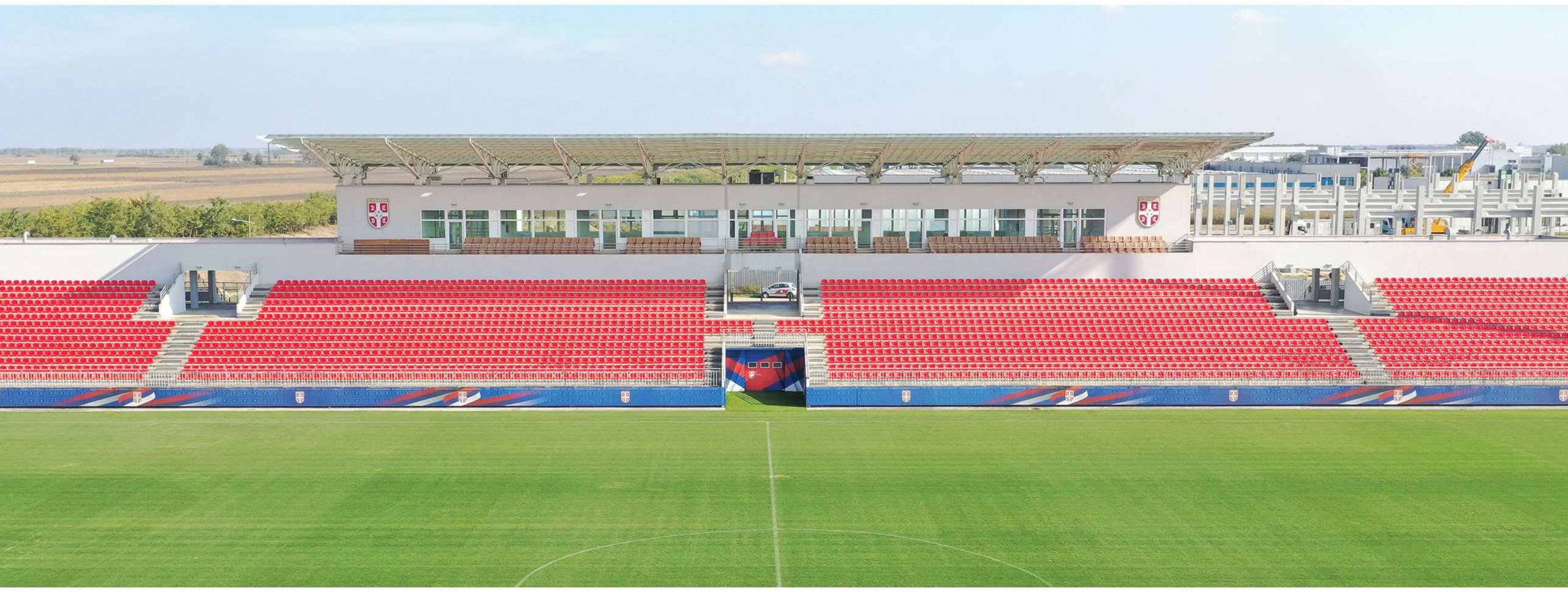
↔ 430 x 70 x 360 mm

axial distance/osno rastojanje (min.) 480

white/bela, blue/plava, red/crvena.

Other colors on request.
Ostale boje na zahtev kupca.



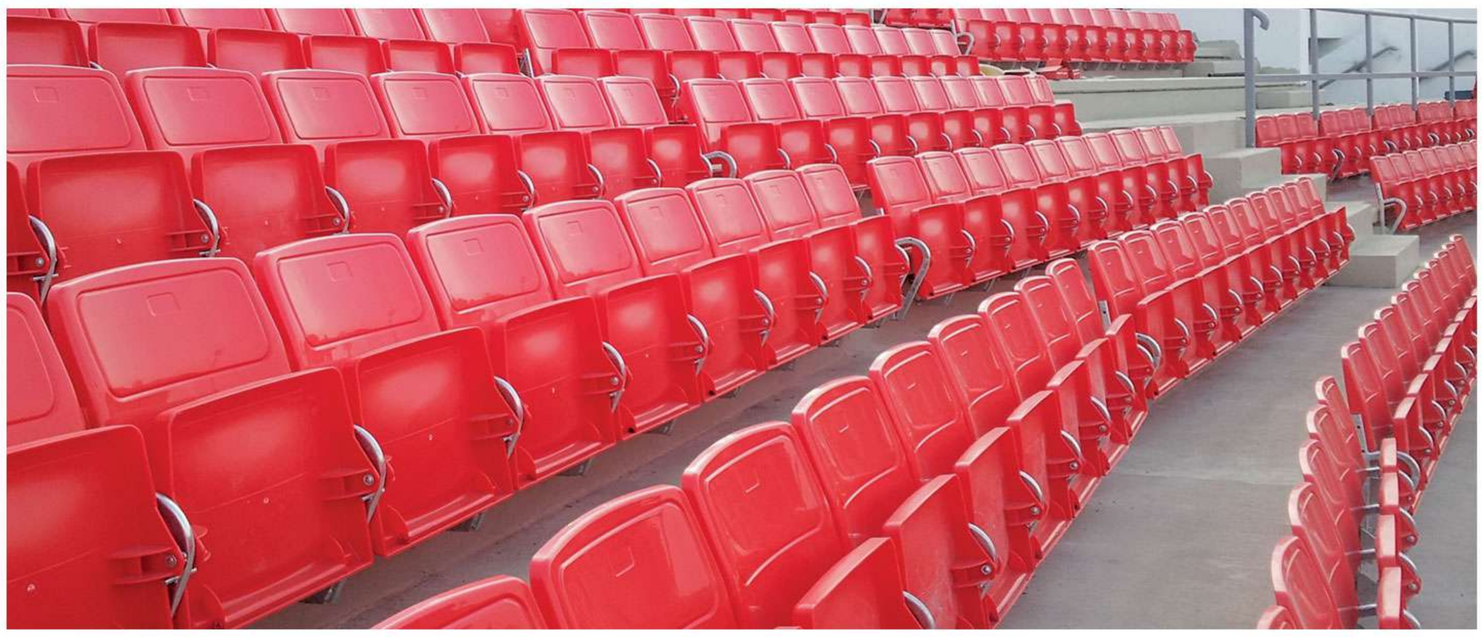


Material: PP, UV-stabilized
Thermal stability: from -30°C to +80°C

Shell stadium seats constructively resolved so that the sitting surface and backrest are made from one piece.
In the case of direct connection to the substrate, the shell completely enclose the surface beneath it, so it is not possible to retain impurities, leaving any items and so on.

Materijal: PP, UV-stabilisan
Termalno stabilan: od -30°C do +80°C

Školjka sedišta za stadione konstruktivno je rešena tako da su sedeća površina i naslon izrađeni iz jednog dela.
U slučaju direktne veze za podlogu, školjka u potpunosti zatvara površinu koja se nalazi ispod nje, tako da nije moguće zadržavanje nečistoća, ostavljanje bilo kakvih predmeta i sl.



Practic

↔ 430 x 310 x 415 mm

axial distance/osno rastojanje (min.) 485

white/bela, blue/plava, red/crvena.

Other colors on request.
Ostale boje na zahtev kupca.

Stadium chairs / Stadionske stolice - Folding

TECHNICAL DATA:

Total weight (kg): 5,65

The plastic part of the chair:

Weight (kg): 2,5

Wall thickness (mm): 3,5

Backrest dimensions (mm): 410×440

Seating part dimensions (mm): 390×425

The steel parts of the chair:

Weight of steel bracket (kg): 3,15

Thickness of steel bracket (mm): 5,0

Assembled chair dimensions (mm): 440×450

Folded chair dimensions (mm): 226×260

Height with lowered seating part (mm): 530

MATERIAL:

Polypropylene copolymer with UV stabilizer

Production technology: injection molding

The bracket made of structural steel, 5 mm thick

Protection of metal parts by electrostatic zinc

Other colors on request.

ADVANTAGES OF PP MATERIAL:

Environment friendly

Long life expectancy

Can be recycled

Frost-proof

Chemical resistance

High UV light resistance

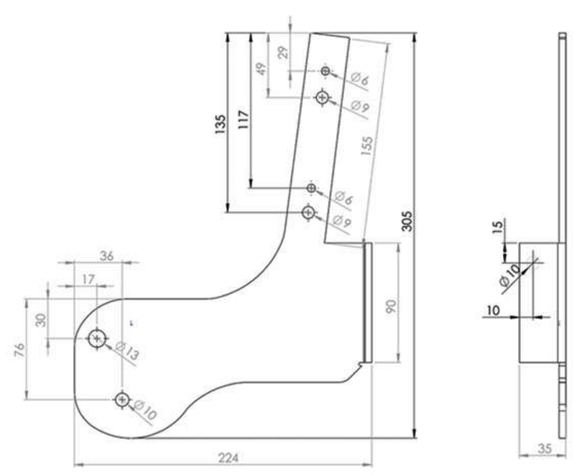
INSTALLATION:

Brackets are attached to the concrete structure of stands with 4 anchors

USE:

In open-air stadiums and indoor sport facilities

TECHNICAL DRAWINGS BRACKET / TEHNIČKI CRTEŽ NOSAČA:



TEHNIČKE KARAKTERISTIKE:

Masa ukupno (kg): 5,65

Plastični deo stolice:

Težina (kg): 2,5

Debljina zidova (mm): 3,5

Dimezije naslova (mm): 410×440

Dimenzije sedalnog dela (mm): 390×425

Čelični deo stolice:

Masa čeličnog nosača (kg): 3,15

Debljina čeličnog nosača (mm): 5,0

Dimenzije namontirane stolice (mm): 440×450

Dimenzije sklopljene stolice (mm): 226×260

Visina sa spuštenim sedalnim delom (mm): 530

MATERIJAL:

Polypropylene copolymer sa UV stabilizatorom

Proizvodna tehnologija: izlivanje ubrizgavanjem

Nosač od konstrukcionog čelika, debljine 5 mm

Zaštita metalnih delova elektrostatičkim cinkovanjem

Ostale boje na zahtev kupca.

PREDNOSTI PP MATERIJALA:

Ekološki proizvod

Dug životni vek

Može da se reciklira

Otpornost na niske temperature

Otpornost na hemikalije

Otpornost na UV-zračenje

POSTAVLJANJE:

Nosači se vezuju za betonsku konstrukciju tribine pomoću 4 ankera

Cert no. 6513

PRIMENA:

Na otvorenim stadionima i u zatvorenim sportskim objektima

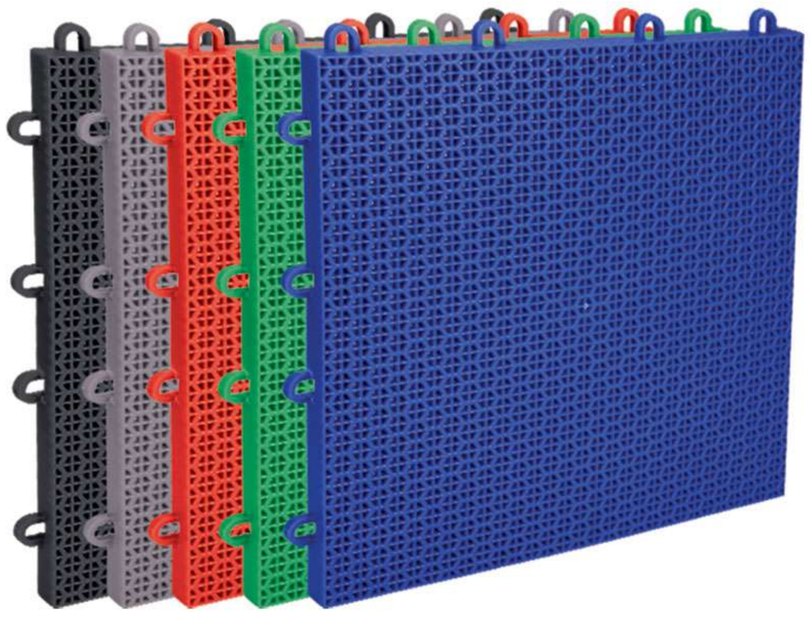
Multifunctional flooring
Multifunkcionalne podloge

State of the art multifunctional flooring, with its manifold advantages over current solutions on the market, especially in terms of safety, performance, comfort and durability..
Such kind of surface covering in sport facilities is popular around the world, particularly in the Western Europe and the USA.

Najnovija multifunkcionalna podloga, koja se svojim širokim rasponom prednosti u pogledu sigurnosti, performansi, udobnosti i trajnosti, izdvaja od dosadašnjih rešenja.
Ovakav način pokrivanja sportskih terena i drugih površina nalazi primenu širom sveta, a posebno u zemljama zapadne Evrope i SAD.

ADVANTAGES OF MULTIFUNCTIONAL FLOORING / PREDNOSTI MULTIFUNKCIONALNE PODLOGE:

- Quick and easy installation (400 m² per day) / Brza i laka montaža (400 m² za jedan dan)
- Usage immediately after setting / Upotreba odmah nakon postavljanja
- Excellent mechanical properties: optimal hardness, elasticity and reflectivity / Odlične mehaničke karakteristike: optimalna tvrdoća, elastičnost i odbojnost
- Protects legs and ankles of athletes due to high elasticity / Štiti noge i zglobove sportista usled velike elastičnosti
- Reduces the possibility of sport injuries / Smanjuje mogućnost sportskih povreda
- Can be set to any firm base (concrete, asphalt, parquet) / Može se postaviti na bilo koju čvrstu podlogu (beton, asfalt, parket)
- Resistance to water, gasoline, oil, greasiness and detergents / Otpornost na vodu, benzin, ulja, masnoće i sredstva za pranje
- Constructed against excessive slipping, even in rain conditions / Konstruisana protiv prekomernog klizanja čak i u uslovima sa kišom
- Possibility of quick dismantling and relocation to another place / Mogućnost brze demontaže i premeštanja na drugu lokaciju
- Long life expectancy / Dugovečnost



↔ **16 x 300 x 300 mm**

Colors on request / Boje na zahtev.

Material / Materijal:
Polypropylene copolymer - UV stabilized / stabilisan

Design / Dizajn:
Honey-comb structure / Pčelinje saće

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