

An extremely functional injected polypropylene copolymer shell for both outdoor and indoor use in stadiums, sports centres, gym halls and sports facilities in general.

Complies to all safety and comfort requirements as **UEFA** and **FIFA**.

The priority of the design is the absolute comfort of the user with backrest height of 360 mm and seatrest depth of 465 mm.

The rectangular shape with angles ending to 20 mm radius gives to rows a continuous sight. The non-slip heringbone ridging ensures the user to sit in the correct position.

The form of the seat and the angles of the ridges direct water and dirt straight to the centrally located drainage area.

The perimeter of the shell levels with the terracing blocking dirt accumulation.



Option with seat numbering inserted in special curves is available.

The shell bears ribs to strengthen and support the seat sufficiently.



The shell is anchored directly to the terracing. The carcass secures in four anchorage points. This makes it extremely resistant to vandalism.

STADIUS-226 / TECHNICAL SPECIFICATIONS

FINISH

Smooth seat finish with U.V.Stabilizer protection treatment for Outdoor usage.

PAINT

Indoor use: Electrostatic powder epoxy. Outdoor use: Electrostatic powder polyester

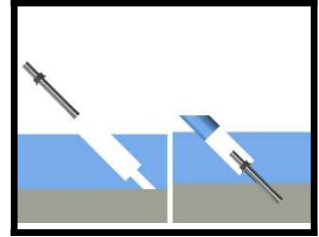
COLOURS

Custom colors (RAL card) available for quantity orders.

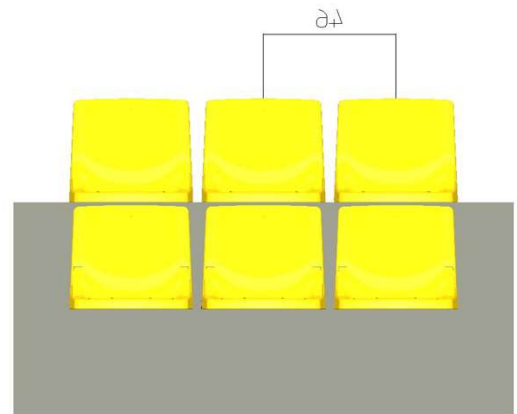
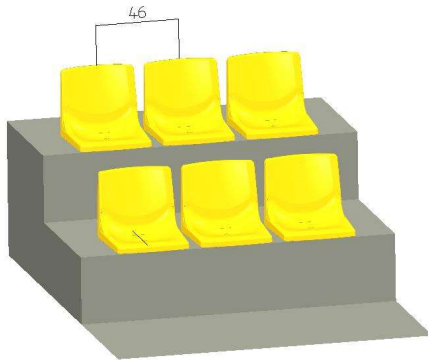
ANCHORING

The structure consists of 4 anchored points(4 on the seat rest).

The shell is anchored directly to the terracing but in conditions where we have no suitable dimensions, the anchoring should be on other surfaces such as metallic shell. The four holes at the seat rest are invisible by usage of plastic plugs.



SEATS TYPE STADIUS-226



DIMENSIONS

TOTAL WIDTH : 430 mm

TOTAL DEPTH: 465 mm

TOTAL HEIGHT: 360 mm