

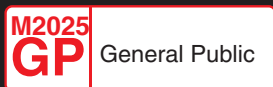
plastica
seconda vita
MIX ECO



M 2 0 2 5
Fight pollution, sit on a green solution



Complete Circular Economy



RECYCLED PLASTIC FROM COLLECTION
DIFFERENTIATED WASTE

TRANSFORMATION

PRODUCTION

INSTALLATION



FRONT AREA
DEDICATED TO
SPONSOR ADS

DOUBLE POSSIBILITY OF
NUMBERING, ON
BACKREST EDGE WITH
ALUMINUM PLATE

INTEGRATED DOUBLE HOLE



SEAT PROJECTION THAT ADHERES TO THE
STEP PREVENTING VANDALISM

M2O25

Fight pollution, sit on a green solution

TECHNICAL DESCRIPTION

M2025

The **M2025** model is a brand new bucket seat, Italian design, with a high back, dimensionally compliant with the latest FIFA 2030 recommendations which require a center to center minimum of 500 mm and consequently greater width and usability. Its main peculiarity is its versatility, in fact its width can vary from 460 to 480 mm, and its depth can vary from **350 / 400 / 450** mm, making it adaptable to most existing or newly built steps.

2025 its characterized by harmonious lines and modern ergonomics It has a solid base with transverse / longitudinal reinforcement ribs that allow the user to enjoy the sporting event in maximum comfort, without sacrificing quality and strength.

Its 2/4/6/8 fixing points and thickness up to 20 mm make the seat solid and particularly resistant to vandalism.

Dimensions: width 460 / 480 mm; depth **350 / 400 / 450** mm; backrest height 360 mm.

M2025 is injected with copolymer polypropylene derived from differentiated waste collection and / or industrial waste (PSV Second Life Plastic version); certified by IPPR (Institute for the promotion of recycled plastics) fire-retardant and additivated in the mass with substance resistant to UV rays (standard or long-lasting protection), dimensionally complying with **FIFA 2030 / UEFA CAF** recommendations, with CAM standards (Minimum environmental criteria) and with European standards UNI EN 13200-1-4; certified with laboratory tests by the largest Italian research and testing institute furniture sector according to the European standard UNI EN 12727: 2017 (level 4 - severe).

M2025 in virgin polypropylene is also available

The surface of the seat is smooth and shiny to facilitate cleaning. Liquids are drained by gravity to the rear of the seat through a double hole, larger than standard, which brings the liquids to the rear, avoiding any type of stagnation in the central part of the shell. The entire perimeter of the seat rests on the floor avoiding any accumulations of dirt. The front lip of the seat embracing the edge of the step once installed, grants a particular stability and anti-vandal characteristics. Closure and protection of the fixing anchors by means of fixed interlocking caps of the same color as the seat

Double possibility of numbering, on the front part of the seat with a numbered aluminum plate measuring 55 x 30 mm, located in a special housing, or on the upper edge of the backrest, both on the right and on the left, to have immediate visibility of the assigned seat. The plates are fixed by means of n. 2 blind rivets 3.2 x 7 to maintain anti-vandal characteristics.

Installation possibilities:

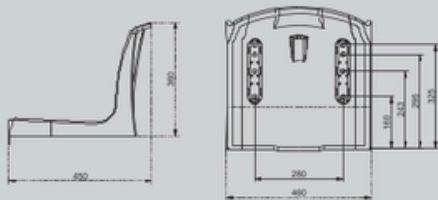
1. Direct on the step in 2/4/6/8/10 points by means of M8 / M10 expansion anchors or concrete screws;
2. On polyamide (or steel) riser mounted bracket in 2/4 points by self-tapping screws; The whole set is than fixed on the step riser in 3 points by means of M8 / M10 expansion bolts;
3. On metal beam in 2/4 points by self-tapping screws; the whole set is than fixed on the step in 4 points by means of M8 / M10 expansion plugs.
4. On polypropylene spacer in 2/4 points

DIMENSIONS

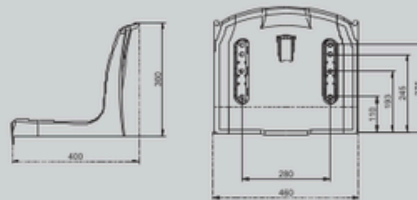
M 2 0 2 5

STANDARDS DIMENSIONS

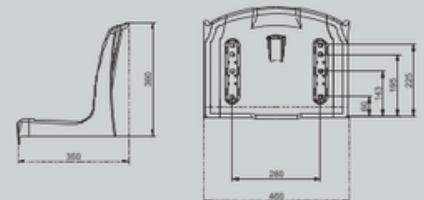
M2025 460x450



M2025 460x400

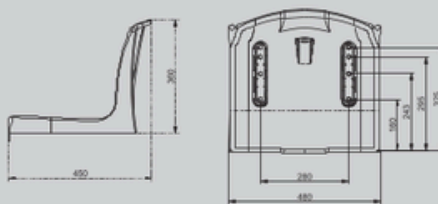


M2025 460x350

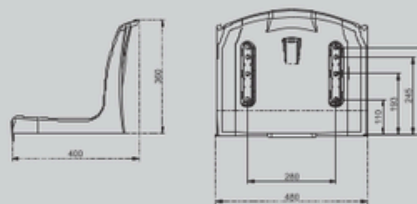


ON REQUEST DIMENSIONS

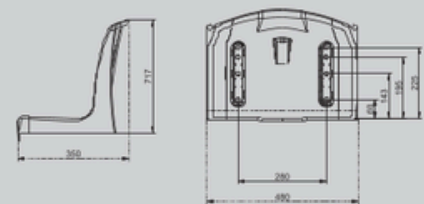
M2025 480x450



M2025 480x400



M2025 480x350





RISER MOUNTED POLYAMIDE BRACKET

M 2 0 2 5

RISER MOUNTED POLYAMIDE BRACKET

SHELLS: for models: M2020 - M2000 -

M2003 - M2008 - M2010 M2009/M2009

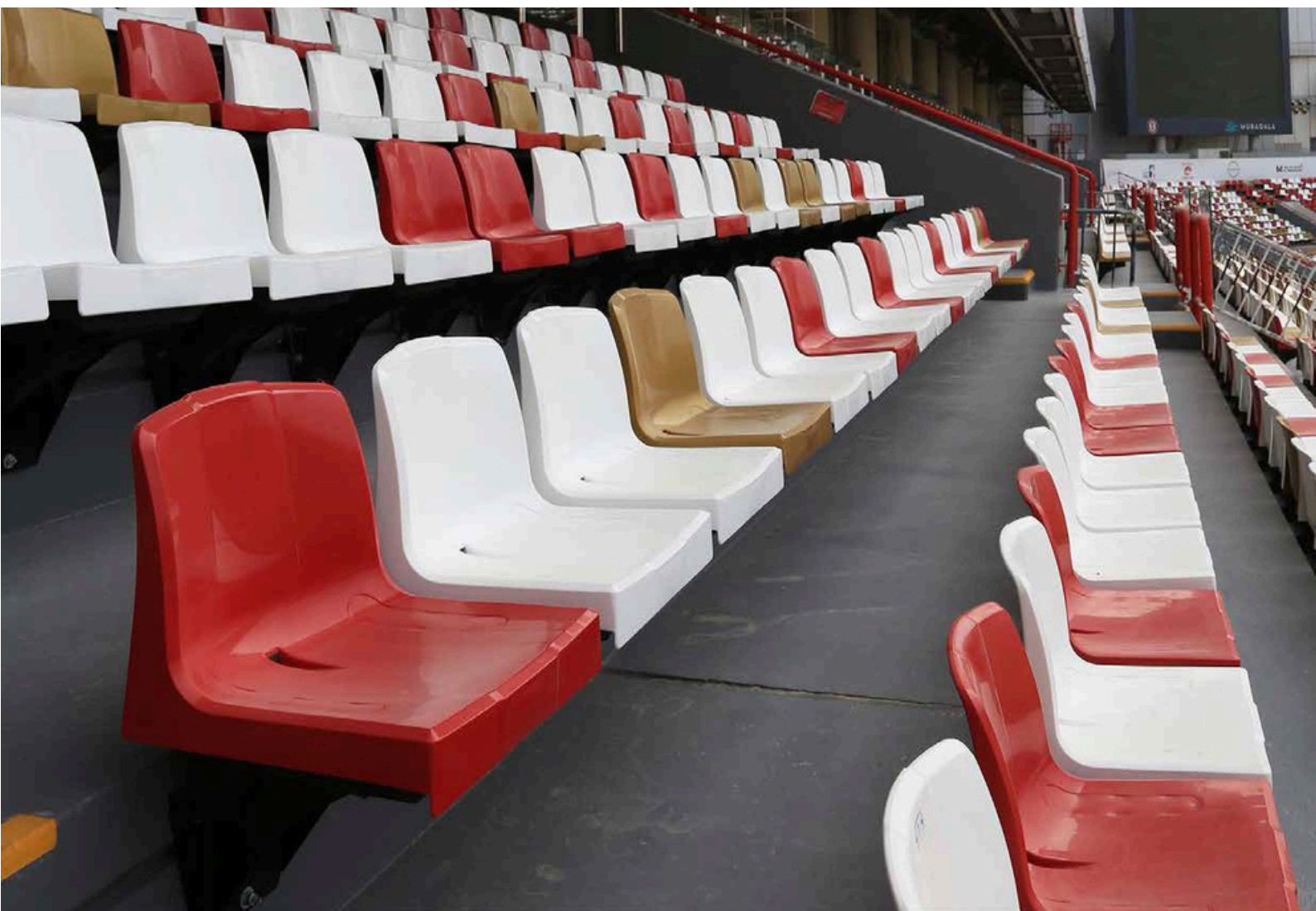
SMALL - M90-M2004 - M96

The design of the riser mounted polyamide bracket first started to give an alternative or even replace the metal structure to support the seat, in fact, the recycled polyamide fiber glass has the characteristic of being corrosionproof and extremely durable. Its versatility allows it to be compatible with all the seats, the simple and clean profile matches perfectly with any seat.

FIXING:

3 - 4 fixing points if installed on step riser. There are numerous transversal stiffening ribs that makes the model extremely anti-vandal.

INSTALLATION: directly on step riser.

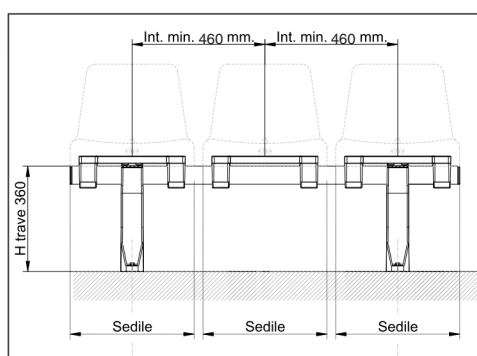


BENCH WITH POLYAMIDE FOOT AND PLATE

M 2 O 2 5

Modular beam in FE 360 steel, suitable to every monocoque seat.

It is made of a solid 60 x 40 cm thick beam treated with cataphoresis and paint, feet and fixing plates made of anti-corrosion polyamide. Solution with great versatility of use, in fact, thanks to the possibility of cutting the beam to size, 1/2/3/4/5 places can be obtained. **INSTALLATION:** directly onto concrete step. **FIXING:** 4 fixing points.



POLYPROPYLENE RISING SPACER

M 2 O 2 5



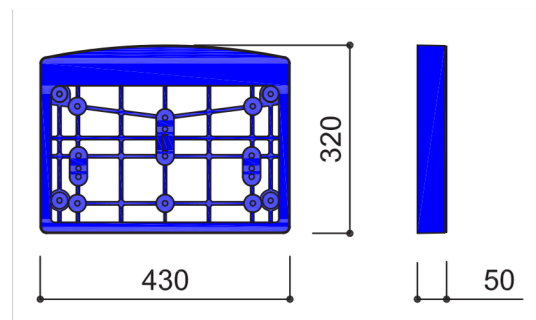
FOR MODEL: M90 - M2003 - M2004 - M2008 - M2000 - M2010 - M2011 - M2020 - M2025

spacer is an excellent solution to raise the height of the spectators seats on the steps, when it turns out not to be sufficient with the seats fixed directly on the steps.

Our technical proposal is effective to keep both the visibility curve, and the compliance with the standard EN 13200, which recommends a minimum height of 400 mm, and a maximum of 450 mm.

The possibility of manufacturing the spacer in the same colors and materials of the shell, provides an extremely robust, vandal resistant, and aesthetically pleasing solution.

Completely ribbed in the internal part, it has the possibility to be used for different seats, and to be overlapped, arriving to raise the seat of 100 mm from the step. The fixing is done in different ways complying with the most demanding standards, furthermore the seats installed with this solution, maintain, unaltered, the standard vandal proof features and compliance with EN 12727 standards level 4 severe.



COLORS M 2 O 2 5

COLOURS IN STOCK:



F0001



R3002



R7004



R5017

STANDARD COLOURS:



R6001



R1021



F0009

NON-STANDARD COLOURS AT LEAST 500 PCS:



WHITE
R9003
R9010



BEIGE
R1001
R8000



YELLOW
R1034



ORANGE
F0004
R2009
R2003



RED
R3001
R3004
R3020



GREEN
R6032
R6018
R6026
R6004
R6024



LIGHT BLUE
P283C



BLUE
R5002
R5012
R5013
R5014
R5024



GREY
P428C
R7004
R7035
R7037
R7040
R7016
R7022



BORDEAUX
P504C



BROWN
R8019



OTHER
COLOURS