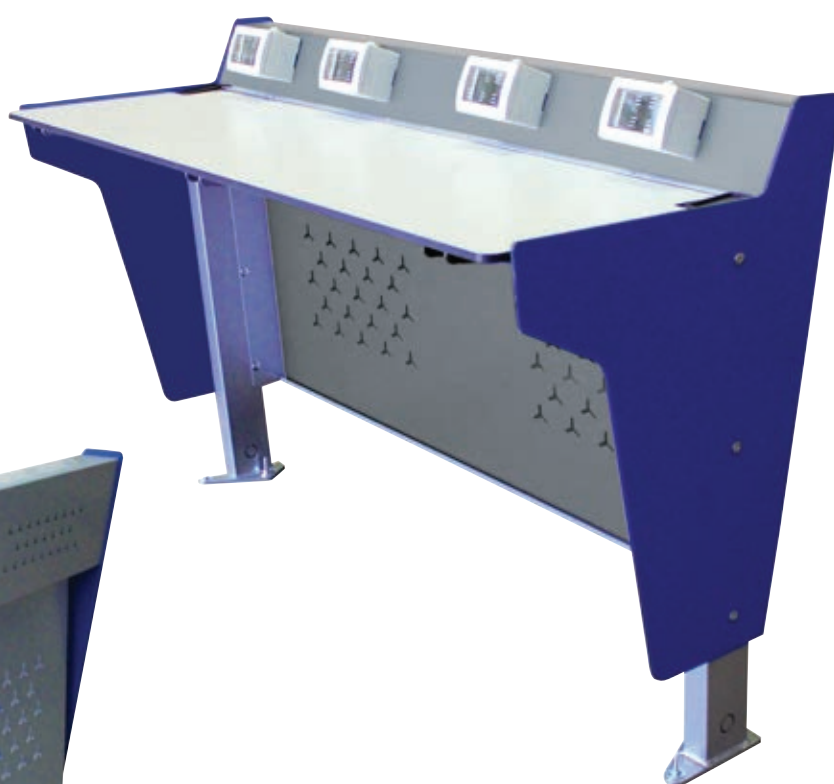
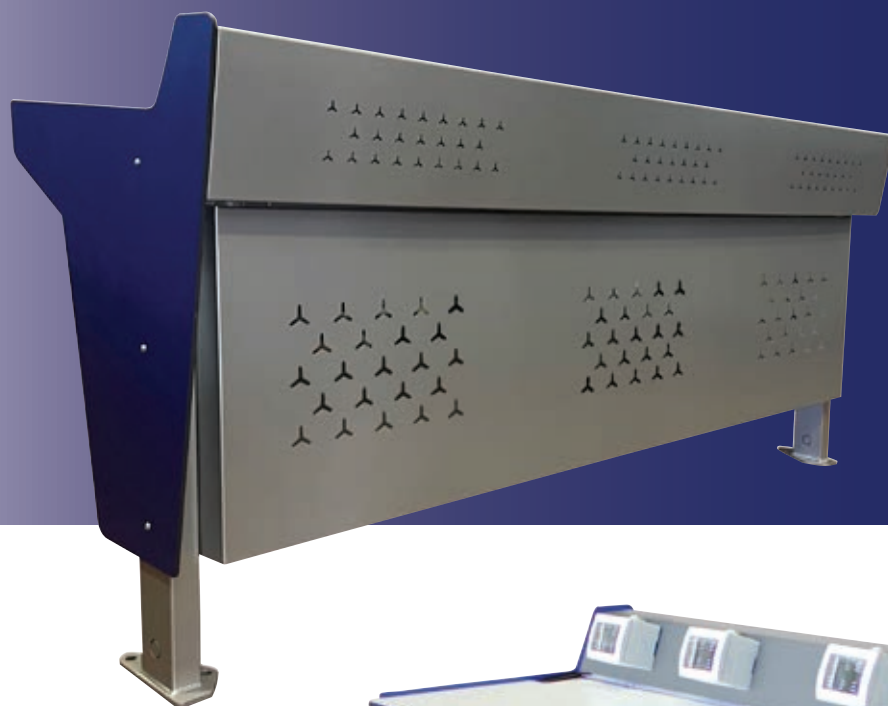




TECHNICAL SHEET



MP2025



MP2025

TECHNICAL DESCRIPTION

MP2025

Dimensions: width 3 places 1810 mm, width 2 places 1245 mm, depth 660 mm, height 720 + 100 mm

Press desk with latest-generation fixed top compliant with the FIFA 2030 / UEFA CAF directives; it is the ideal space for web and video journalists.

It has a clean and elegant design, with a structure entirely made in metal.

The sides are made of Fe 360 steel tubing, with a section of 80x40x2 mm, while the central connecting beam is made of metal tubing with a section of 80x30x2 mm. Four 3 mm thick sheet metal shelves are fixed to it, which support the fixed HPL top with a thickness of 10 mm.

The coupling is done using M4 stainless steel screws.

At the front, the modesty panel is made of 2 mm thick metal sheet, shaped with stiffening ribs and enriched with decorative slots.

At the top, a special 2 mm thick shaped sheet acts as a multifunctional tile: it supports the electrical and/or data transmission sockets (to be housed in shielded containers with a minimum protection level of IP55, not included and to be installed by qualified personnel able to provide certification) and protects the passage of the electrification cables. This sheet is also decorated with slots.

There are special holes along the legs and inside the hidden parts, to allow installers to pass the cables wherever necessary. These holes are initially closed by sheets that can be easily removed with a screwdriver.

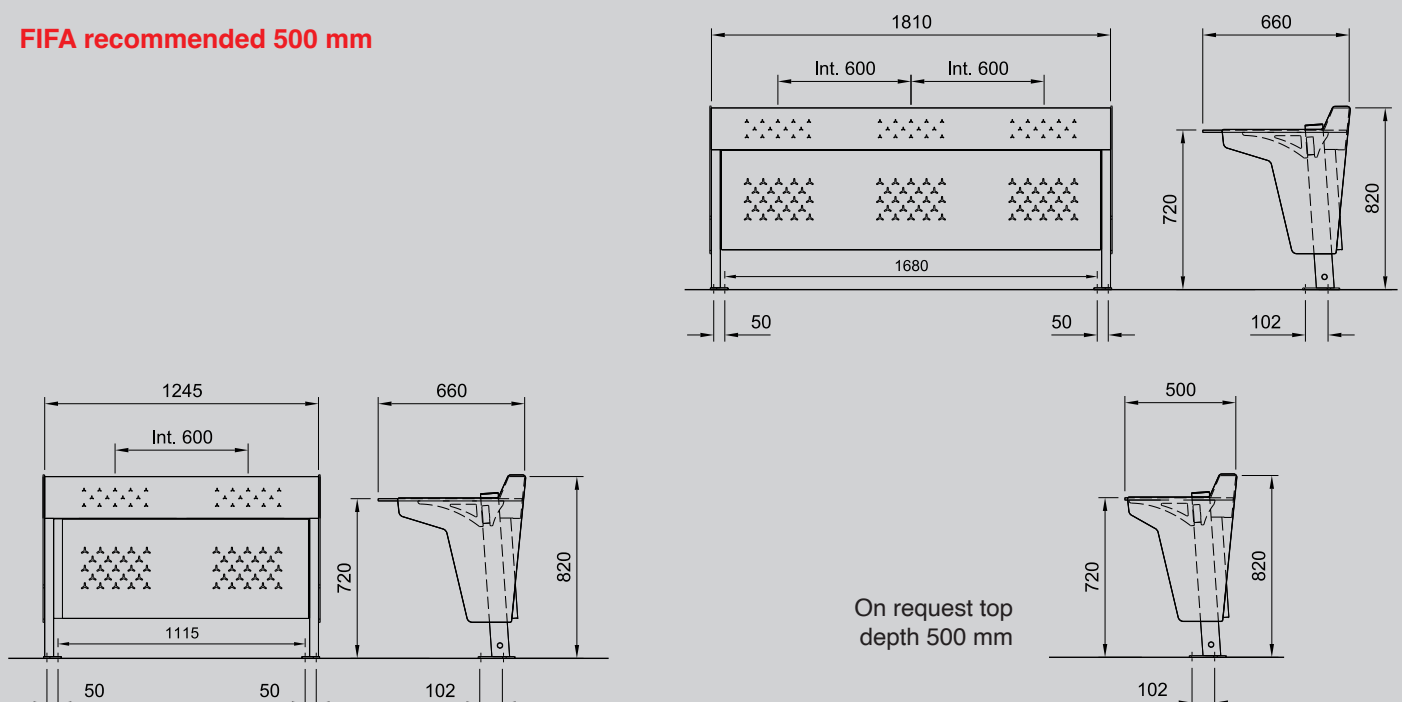
The table is fixed directly to the step tread in 4 points by means of dowels or concrete screws appropriately sized depending on the nature of the support.

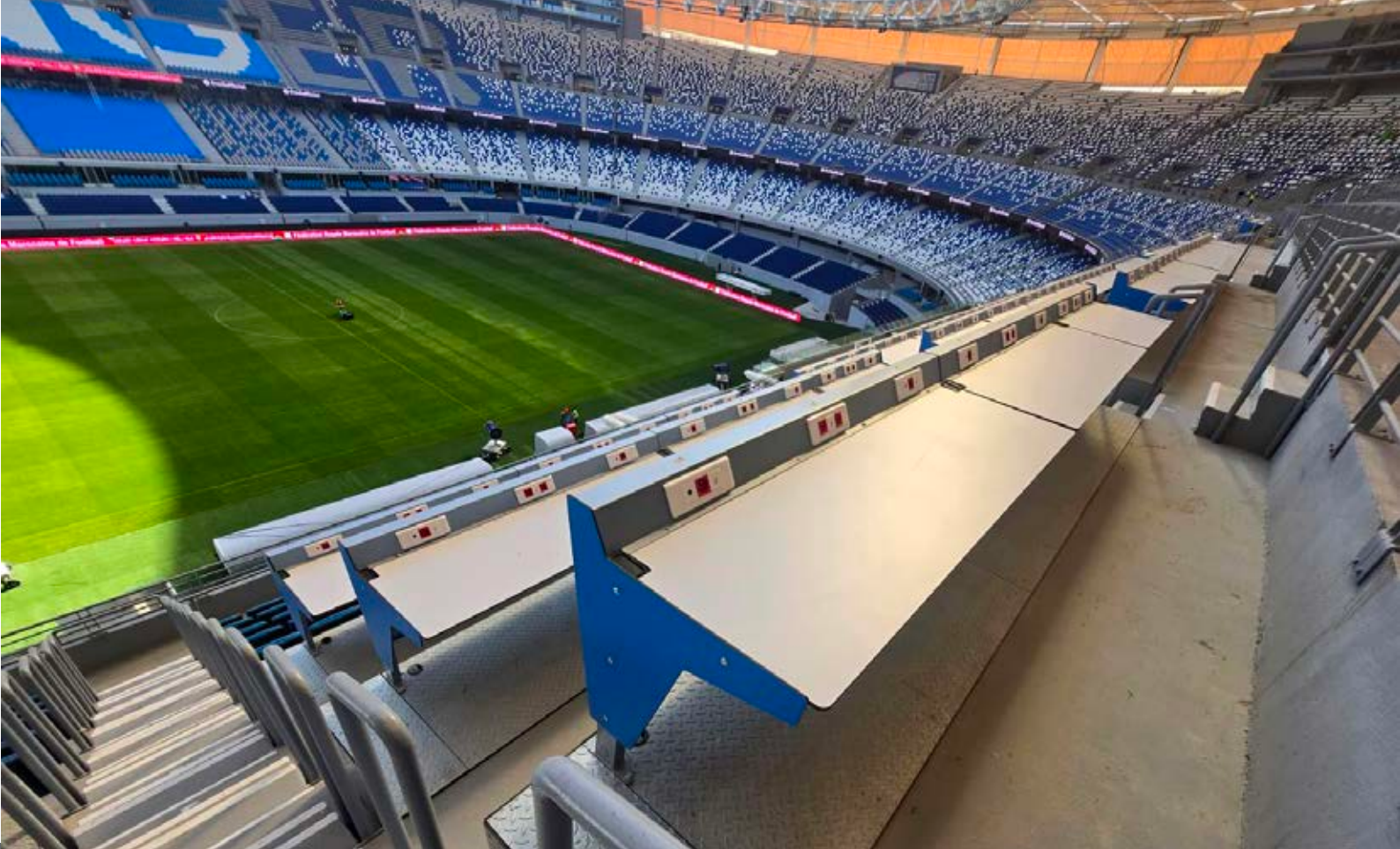
The lateral closing sides, designed to lighten the shape, are present on both sides in the "Single" configuration. In the configuration in rows, an initial and an end side are provided.

The sides are made of 6 mm thick HPL and can be customized in color, choosing from those available in the color palette approved by the Works Management.

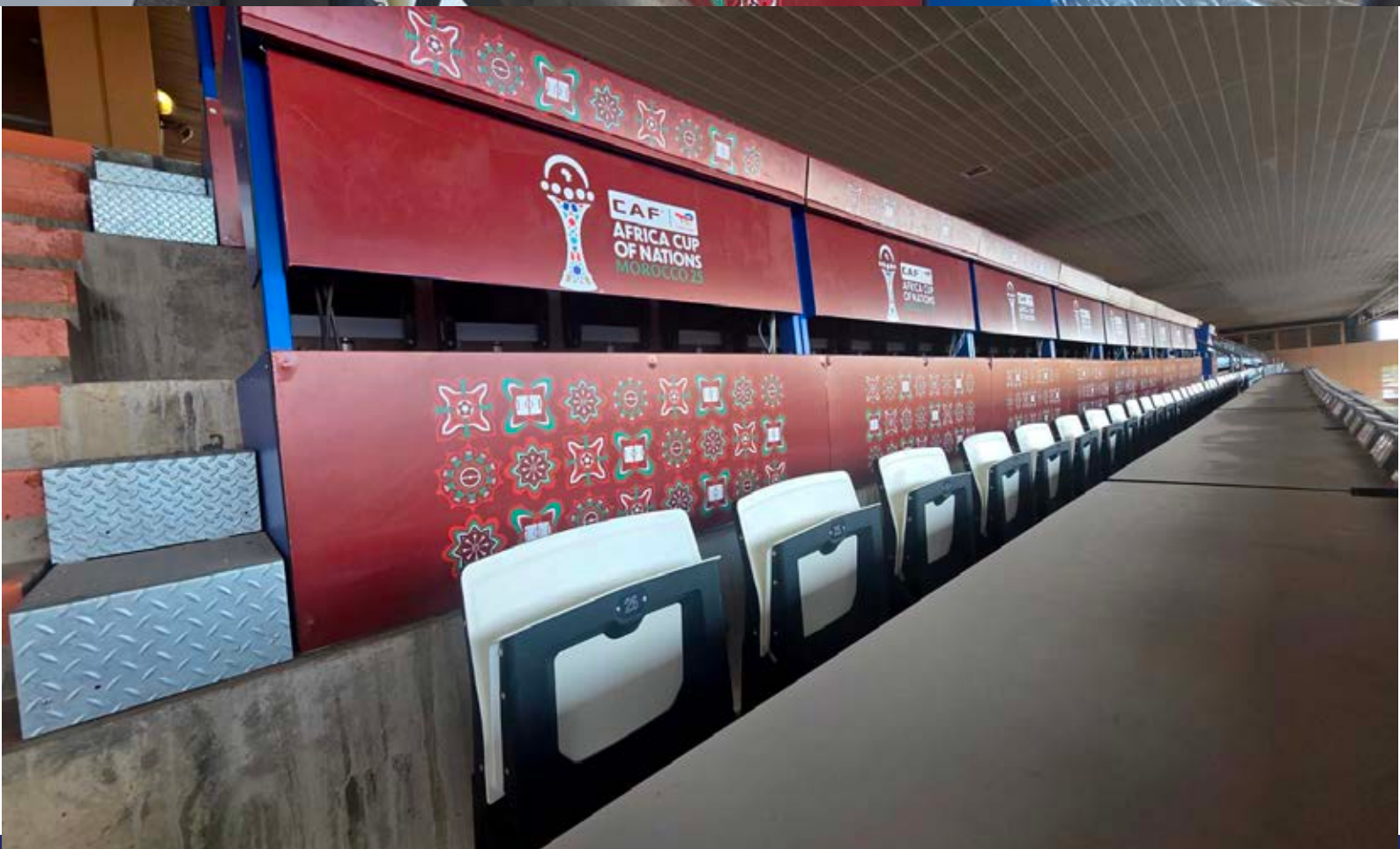
All metal parts are treated with cataphoresis and powder coating, with a RAL 9006 gray finish and colors upon request. The characteristics of the finishes, both of the metal and of the HPL, make the product suitable for use in outdoor environments although protected by a roof / cover, as per FIFA / UEFA CAF recommendations.

FIFA recommended 500 mm

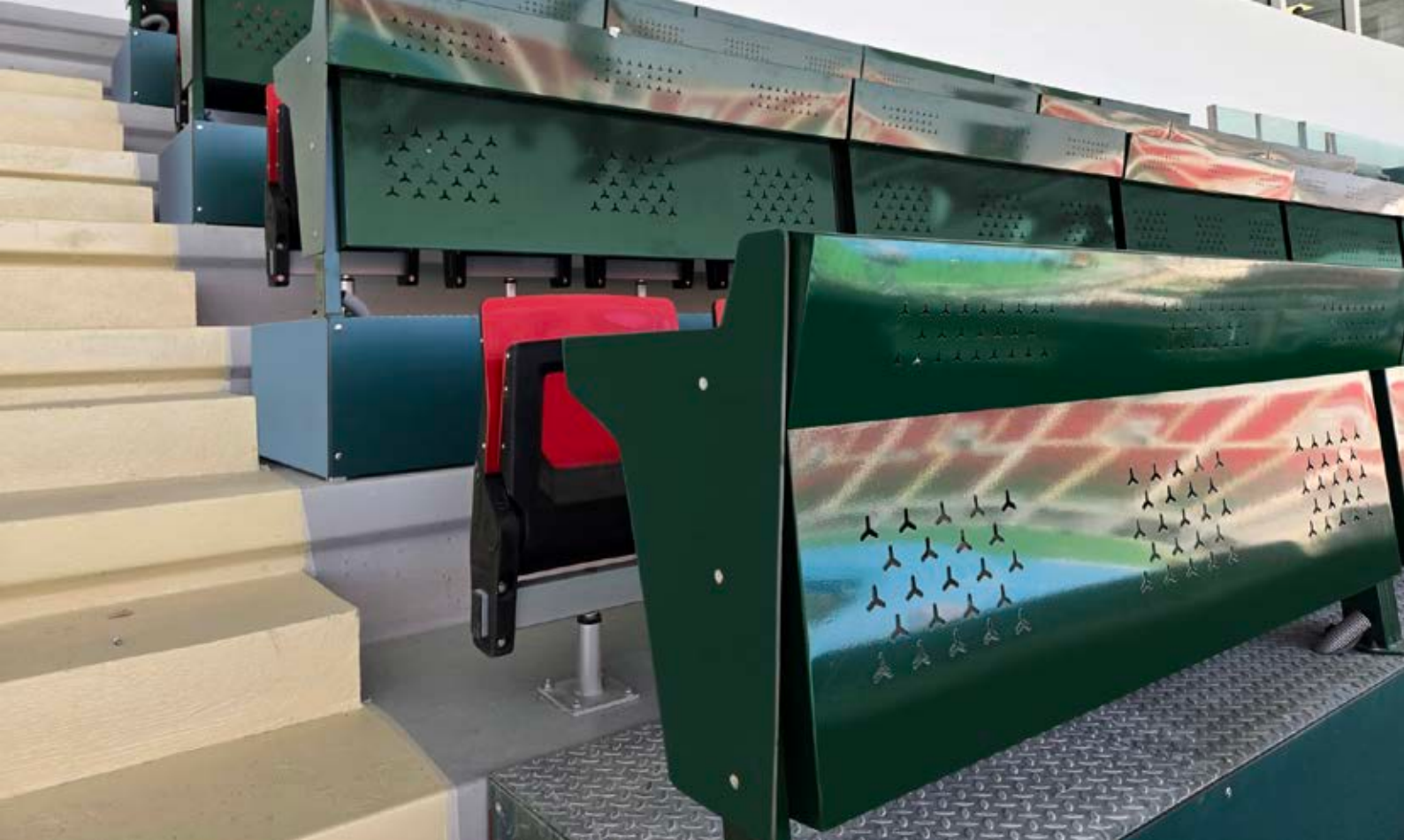




GRAN SRADE DE TANGER
TANGER - MAROC



"GRAND STADE" DE MARRAKECH
MARRAKECH, MAROC



COMPLEXE SPORTIF DE FES
FES - MAROC

SEATS FOR PRESS STATION

Wide range of seats, ideal for press stations, suitable for any installation conditions:

- swivel pedestal
- polyamide pedestal with folding armrests
- riser mounted
- with writing tablet

The **“PRESS”** version comes with a seat Mod. M2016 mounted on a steel beam FE360 80x40 thickness 2 mm where a metal arm is also fixed, that supports a folding tablet formed by its aluminium joint fixed to the structure onto which is mounted a HPL tablet sized to operate as a working top in horizontal position and to be folded along the side of the chair when not in use. The joint is designed with anti-panic mechanism which rotates forward the tablet and facilitates a rapid evacuation in case of need. It is also possible to equip the seat with paddings fixed on top or integrated, armrests with or without glass holder, possible customizations with colours and embroidered logos upon request.

The **“ROTATING”** version is used for disabled people companions or as workstation for radio / TV / journalists and consists of a chair M2016 clamped on a single station tubular steel FE360 80x40 thickness 2 mm which is secured to a vertical polyamide support with 4 threading screws. The complete structure is then fixed to the floor by means of n. 4 fixing anchors M8 x 75 mm (composed by the anchor, washer Ø24 mm and nut M8) for each module to ensure extreme anti-vandal performance. Steel parts have cataphoresis finishing and painting (in accordance with ISO 9227) or are hot dip galvanized (in accordance with EN 1461).

M2027



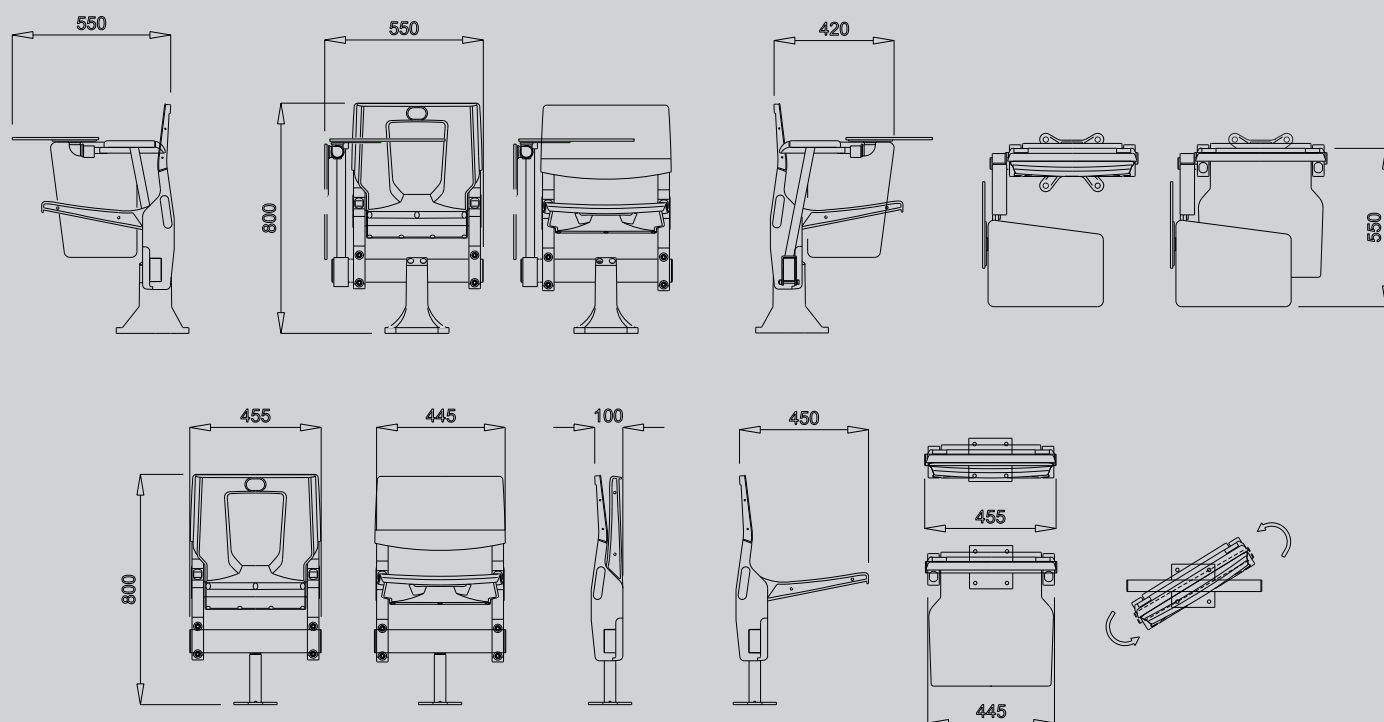
CARAVAGGIO



M2013



M2016





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