

BJERRING

Presseborde



Pressebord Tubac med vipbar skriveplade

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Folding press desk designed for sports venues. The set consists of a fixed front wooden table top, a folding wooden table top and two steel legs.

Its manual folding mechanism allows the worktop to be moved. This mechanism is hidden from view.

In its closed position, the table is completely compact, occupying only 173 mm, maximising the space for the circulation of people. 4 anchorage points fix the set to the grandstand.

- Materials.**

Legs and turning mechanism made entirely of steel, with qualities S-235-JR and S-275-JR. Cataphoresis treatment and painting. The union of the metal parts is applied by MIG welding with 1 mm thick carbon steel wire protected in an atmosphere of Argon C-15 gas.

Boards manufactured in high density wood suitable for indoor and outdoor installations. Wood thickness 12-13 mm. Also available 30 mm thick chipboards, only suitable for indoor installations and without humidity.

- Corrosion resistance.**

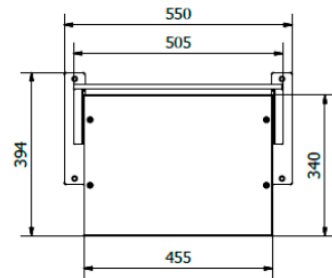
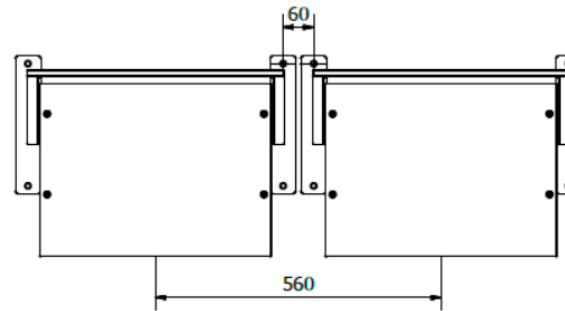
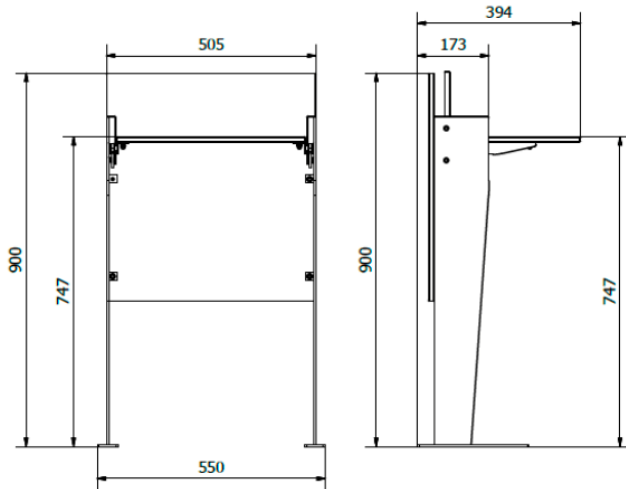
Protection by cataphoresis treatment and painting in metal parts. No oxidation points of the base metal in a 500 hour salt spray chamber test (UNE EN ISO 9227). Suitable for high durability for category C4 environments.

- UV resistant.**

Paint used for coating metal parts, according to Qualicoat specifications.

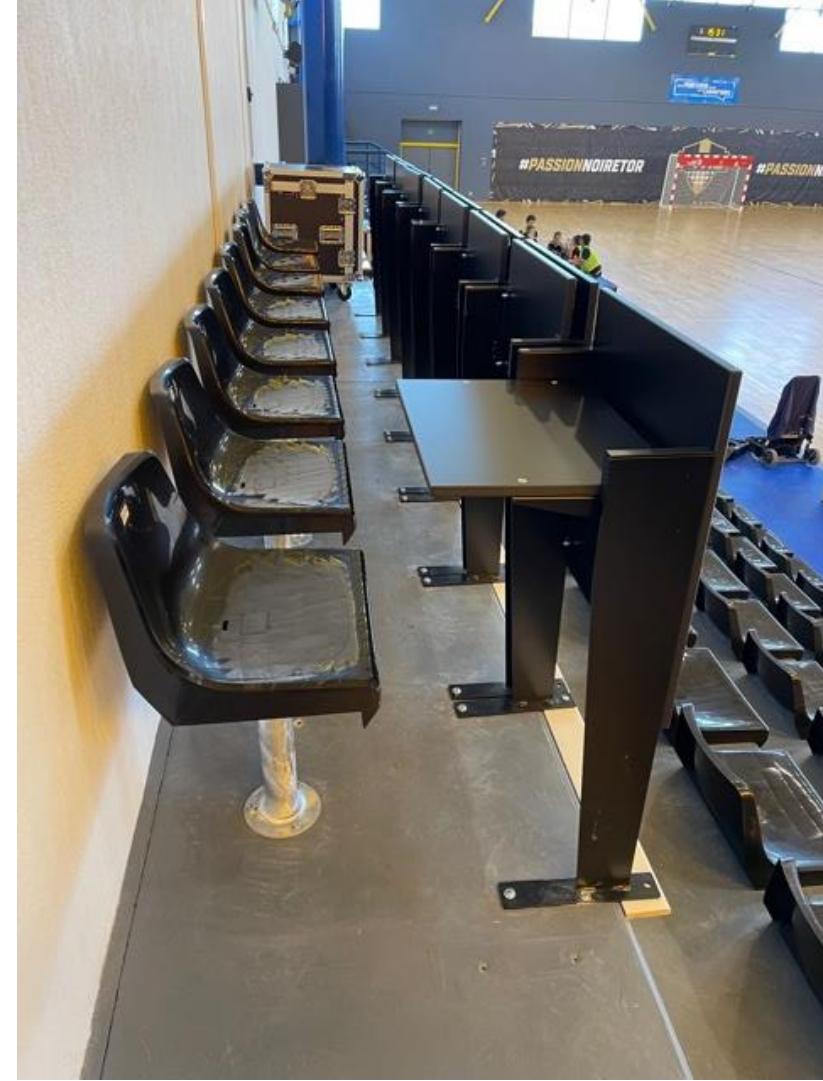
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Pressebord m/drejelige arme og sæder

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Articulated desk for press areas. Equipped with two turning mechanisms: The first allows the seat to be moved closer to/further away from the table. The second rotates the seat on itself. Both mechanisms are manual, they return to their initial position and remain hidden.

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Equipped with two turning mechanisms: The first allows the seat to be moved closer to/further away from the table. The second rotates the seat on itself. Both mechanisms are manual, they return to their initial position and remain hidden.

Press table with stadium seats, model AVATAR Compact, designed to accommodate press personnel and optimise the space available in the sports facility.

The structure consists of two fixed wooden boards, a central leg where the arms with the turning mechanisms and the main structure of the table are attached. It includes two Avatar Compact seats without automatic folding mechanism, so the seats always remain open.

PVC channel for the running of the wiring of electronic devices.

Fixed to the grandstand by 9 anchoring points, 3 for each leg (the central one and the two legs of the table).

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General dimensions:

- Seats Maximum depth (furthest position to the desk): 1162 mm
- Seats Minimum depth (closest position to the desk): 732 mm
- Worktable height: 725 mm • Worktable depth: 603 mm
- Worktable dimensions: 1390x505 mm (other dimensions could be studied according to project requirements).
- Space between worktables: minimum 10 mm



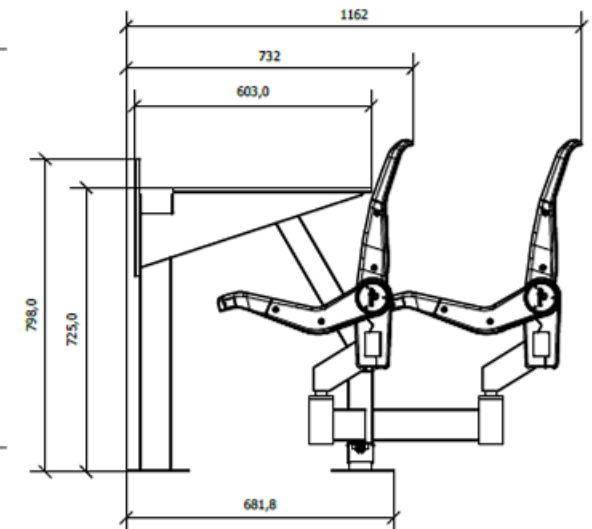
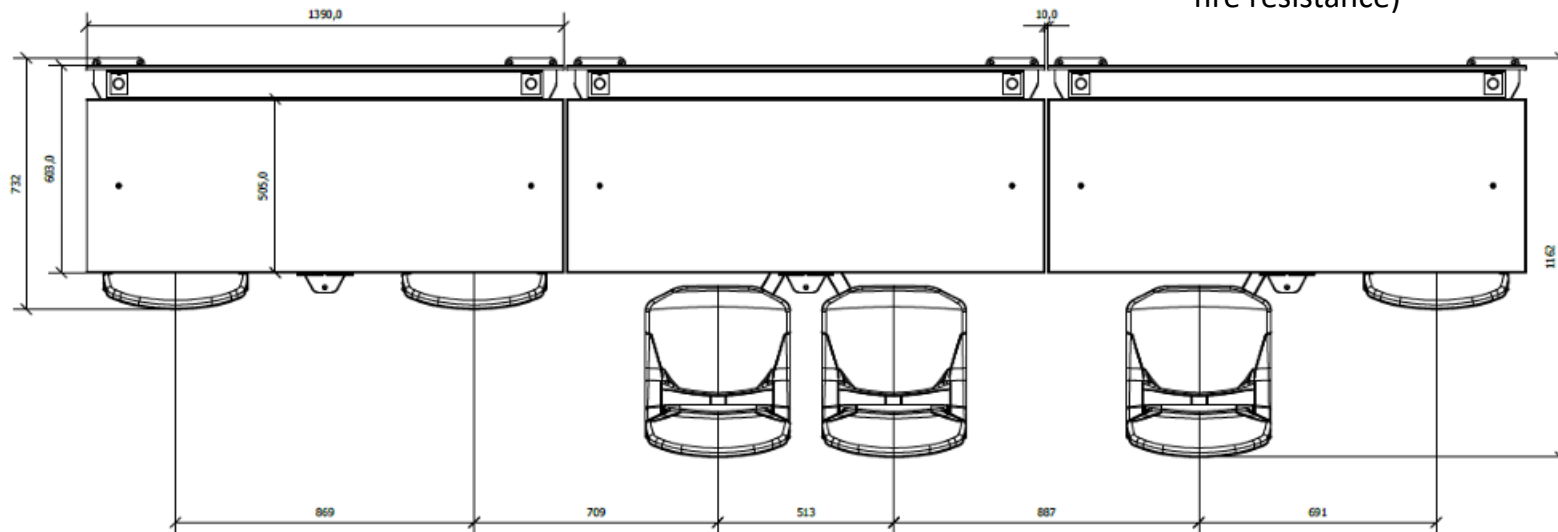
Seats mechanical resistance according to UNE EN 12727:2017 "Aligned seats. Resistance and durability requirements", contained in the UNE EN 13200-4 standard. Tests are applied for the maximum level [4] for severe use.

Corrosion resistance. Metal parts protected by cathaphoresis treatment and paint. Absence of rust points on the metal base in a 500-hour salt spray chamber test (UNE EN ISO 9227). Suitable for high durability for category C4 environments.

Anti-UV resistance. Light stabiliser for polypropylene that protects the material from degradation caused by solar radiation and other atmospheric agents, prolonging the shelf life of the product. Masterbatches for polypropylene injection with high resistance to light and temperature. Accelerated ageing tests according to European Standard EN ISO 4892-2 Exposure duration in test: 2300 h according to UNE-EN 13200-4.

Paint used for coating metal parts, according to Qualicoat specifications.

Fire resistance seats according to UNE-EN 1021 parts 1 and 2 (available other fire resistance)



Press table Tanger

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Table for the press areas.

The set is made up of a steel structure to which is added a fixed frontal wooden board and a wooden worktop with two holes for cable glands. If required, the table can have two closing side panels. The table can be used for 2 or 3 seats depending on the seating requirements.

Dimensions (for 3 places):

- Table length: 1812 mm
- Table depth :607 mm
- Table height: 816 mm
- Height from the floor to the worktop: 719 mm

The press table Tanger is made to order, so these measurements can be customised for each project. Fixed to the step with 4 anchorage points.

Materials:

Structure made entirely of steel, with qualities. Galvanised treatment.

Panels made of high-density wood suitable for indoor and outdoor installations. Wood thickness 12 mm.

Tests and Certifications:

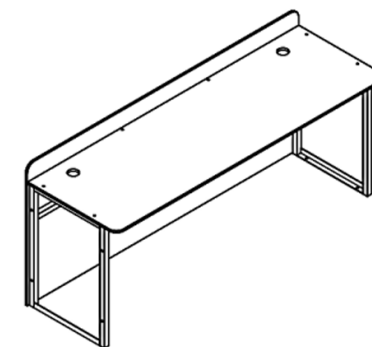
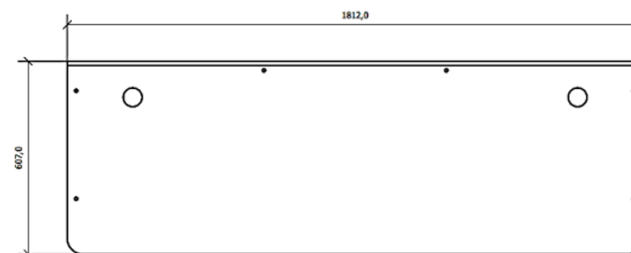
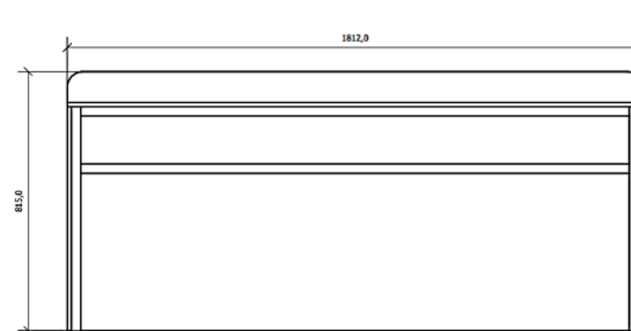
Corrosion resistance.

Protection by cataphoresis and painting for metal parts.

Absence of oxidation points of the base metal in a 500-hour salt spray chamber test (UNE EN ISO 9227)

Press table Tanger

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Pressebord standard

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Standard table for the press areas.

The set is made up of a steel structure to which a fixed wooden top board is added.

Available for 2 and 3 seating places.

Materials.

Structure made entirely of steel, with qualities S-235-JR and S-275-JR. Galvanised treatment.

The metal parts are joined by MIG welding with 1 mm thick carbon steel wire protected with Argon C-15 gas.

Panels made of high-density wood suitable for indoor and outdoor installations. Wood thickness 12-13 mm

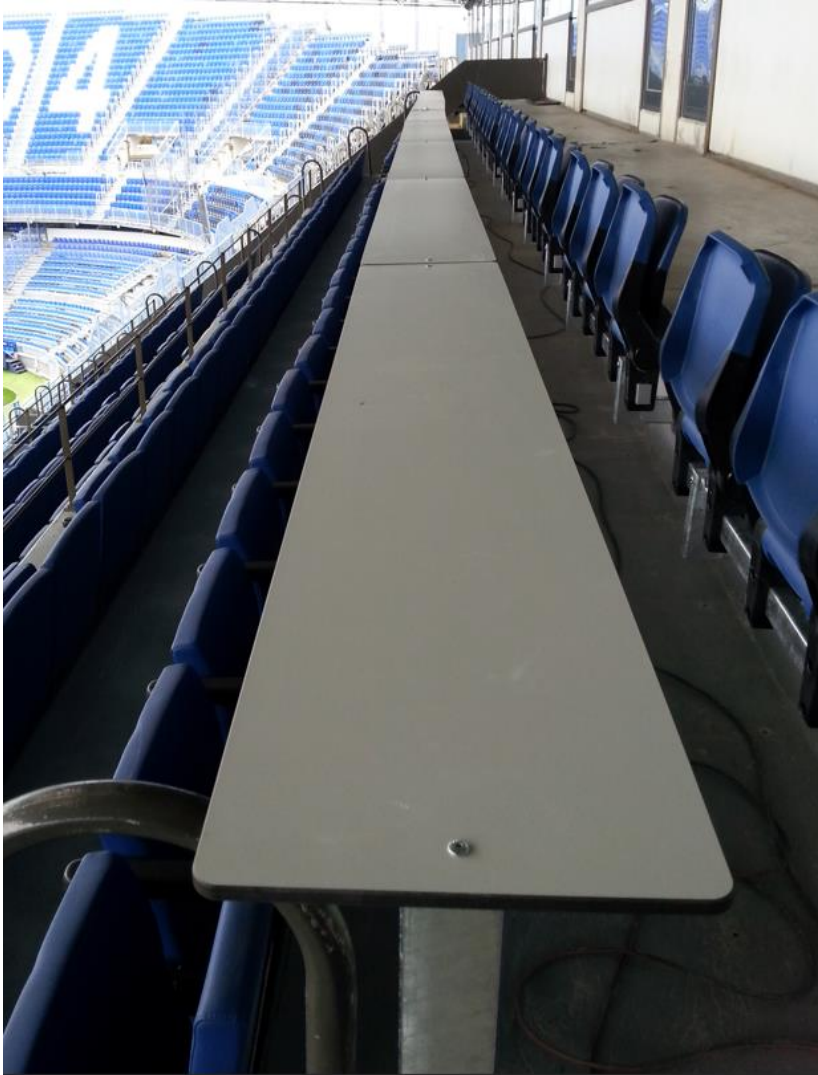
Tests and Certifications.

Corrosion resistance.

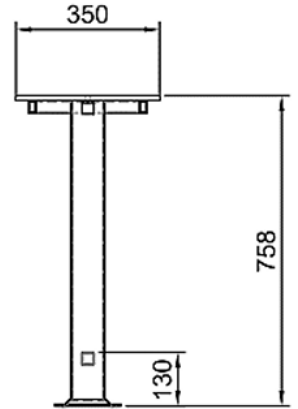
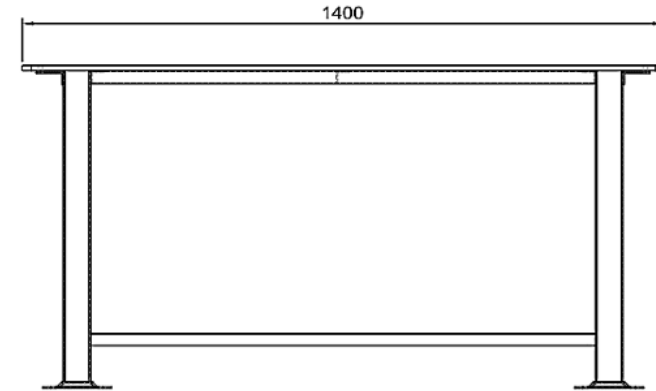
Galvanised protection for metal parts. Absence of oxidation points of the base metal in a 500-hour salt spray chamber test (UNE EN ISO 9227)

Pressebord standard

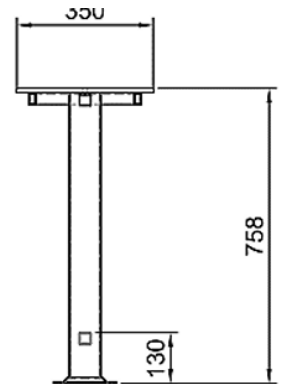
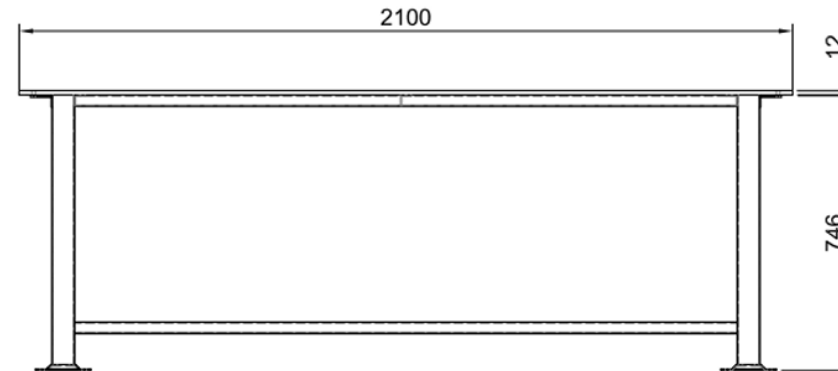
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Press table for 2 seats:
Table length: 1400 mm
Table depth :350 mm
Table height: 758 mm



Press table for 3 seats:
Table length: 2100 mm
Table depth :350 mm
Table height: 758 mm



AVATAR med skriveplade

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Foldable writing table made of polypropylene attached to a rotating ball and socket joint that allows it to fold and rotate to adopt the most comfortable position for the user.

Foldable writing table made of polypropylene attached to a rotating ball and socket joint that allows it to fold and rotate to adopt the most comfortable position for the user.

The table and the swivel joint are attached to a metal support fixed to the rail on which the seats are mounted. In its initial position, the table is folded into the side of the seat next to the metal support. To use the table, it is manually folded out and then rotated to a horizontal position for use.

It is compatible with the [Avatar](#) and [Sittem](#) line of seats.

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