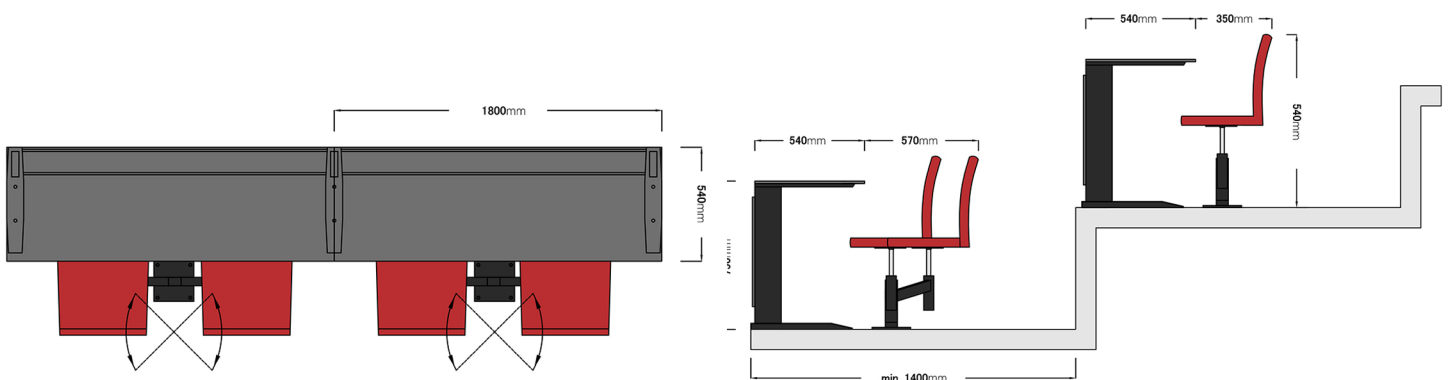




- Mod-5 series press table systems are manufactured to specifications for use in indoor or outdoor areas. Mod-5 series is a series of high-strength press table systems that meet the requirements of FIFA, UEFA and other international sports federations. Mod-5 series press table systems aim to provide a comfortable experience to users with different mounting and mechanism solutions.

- Mod-501 series press table system has two press seats. The seats are mounted on the floor with a two-handed mechanism that makes it possible to rotate 360 degrees on their own axis and to move back and forth. Press seats have a monoblock structure; polyurethane sponge structure and furnishings on metal frame are manufactured with non-combustibility additives. 4 mm lamination is applied to the furnishings used in the seats. The furnishing area on the back front allows logo and advertising applications. The furnishing used in the seats is manufactured with additives resistant to UV, abrasion, chlorine and combustion. The top and front panel of the table used in the Mod-501 series press table system are made of 12mm compact material. The metal construction of the table is manufactured according to the specifications for indoor or outdoor use. Thanks to the cable channels of the table legs and the cable traverse system under the table, socket systems of different types and features can be integrated in the press tables. The feet used in the Mod-501 series press table system are mounted to the floor with a hidden connection.



## TECHNICAL SPECIFICATIONS:

- Mechanism that allows the system to move and return to its original position.
- This mechanism is made of core-mounted bearings and adjustable springs.
- Fast or slow closing and opening of the seats are adjusted by the nuts.
- Slots at the end of the arms attached to the mechanism to include the position protector shock absorbers.
- Table tops are made of 12 mm HPL material.
- Table legs are sheet metal, with hidden cable channels.
- An optional socket system is used on the table tops.
- 50+- 10% density polyurethane filling sponge on metal frame.
- Compliance with the EN FMV SS 302 with non-combustibility additive.
- Corrosion resistant in accordance with EN ISO 9227.
- Backrest suitable for logo and advertisement embroidery application.
- Table top and front panel are suitable for logo and advertisement.

## ACCESSORIES:

- Seat backrest logo application.
- Table top-front panels logo application.
- Socket system.



Quick Acces

