PATENTVERWAG
COLLECTIVE FURNITURE TO ENJOY

TECHNICAL DATA SHEET GRANDSTANDS

MOD. TF700 LINE MODULES

DESCRIPTION



The problems that arise in the management of a multipurpose gym are numerous in relation to the different intended uses. In particular, the accommodation of the public is one of the main problems to be solved.
Patentverwag grandstand modules are the ideal solution when you want to limit purchase costs, when the public turnout is low, when for various reasons the grandstands need to be moved frequently.
It is, in fact, a streamlined, modular, combinable and easy-to-move structure.
TF700 line grandstand modules are fitted with mod. DUE seats and backrests.
Load bearing frame: S235 (ex Fe360B) steel tube 30x30x2 mm. and 60x30x2 mm. electro-welded to build a load bearing frame with seat supporting frames.
Row modules 237.5 cm in length; Riser modules 120 cm. in length.
The frame is designed to support, in addition to the overload of 600 kg/m2, the dynamic actions caused
by the spectators, as required by law.
Finish of load bearing frames: cold galvanising or powder coating, textured black.
Seats: TREPL mod. seat with backrest (h 32 cm.), moulded copolymer polypropylene with anti UV treatment (against the action of ultraviolet rays on the colour) and class 1 fireproof according to the legal regulations. Polished and shiny surface featuring satin finish lines along the supporting ribbing of the seat surface.
Foot plank: birch plywood, certified class 1 self-extinguishing; dark brown, non-slip and anti-abrasion surface, 18 mm. thickness.
Front/side finishes made with anodised aluminium profile.
Adjustable feet made with stainless steel with rubber finishes, to level the module.
Assembly screw





