LAMM

M100

R&DLAMM

Technical features

Armchair for conference halls, auditoriums and multipurpose rooms.

Typologies

"Standard" armchair with increased dimension sides to the floor, "Large" armchair with increased width short sides and single-base installation.

Installation on horizontal and inclined floors or on steps, in straight or curved rows (minimum radius 8m.). Variable centre to centre distance from 53 to 60 cm. (Standard version), from 58 to 60 cm. (Large version).

Seat and backrest

Plywood internal structure, with flame-retardant, non-deformable, polyurethane foam padding.

Gravity tip-up seat, with rotation pins and steel support double plate.

Seat and backrest fully covered with fabric, eco-leather or leather.

Seat and backrest layout for stall and gallery inclination.

Sides

Fully upholstered and covered sides, or in painted oak, grey oak, eucalyptus wood.

Floor-length sides for "Standard" version or short sides for single-base "Large" version.

Steel support internal structure, provided with an aluminium block designed to insert the rotation and seat support pins.

Right sides can be fitted with tip-up stratified HPL writing tablet with anti-panic movement and black finish, which folds away into the side.

Foot with a moulded sheet metal floor-anchor plate covered by a protective semi-matt black RAL 9005, semi-matt silver, embossed bronze or embossed graphite painted collar.

Accessories

Tip-up writing tablet on single-base mod T200.

Backrest tip-up writing tablet with anti-panic movement, HPL bilaminate top with oak, grey oak, eucalyptus and black finishes.

Stratified HPL foldaway tip-up writing tablet with anti-panic movement.

Plywood low backrest panel with oak, grey oak or eucalyptus finishes (positioned on the backrest lower part).

Painted wood under seat panel with oak, grey oak or eucalyptus finishes.

Seat numbering and row identification element.

Cup holder for the Large side.

Perforated aeration cylinder for single-base armchair.

Electric power supply provision (socket on demand).

Optional system allowing armchairs to be moved away on wheels when unused (for straight rows armchairs).

Tested according to European standards.