

### Technical features

Armchair for conference halls, auditoriums, multipurpose spaces.

#### Typologies

High or low backrest armchairs with floor-length sides in standard depth (34 cm.) or larger depth (44 cm.)

Armchairs on beam.

Armchairs for floor fixing, installation on horizontal and sloped flooring or on steps, in straight or curved rows (standard minimum radius 8 m). Centre to centre distance from 52 to 60 cm (from 52 to 56 cm with 7 cm large side, from 57 to 60 cm with 8 cm large side).

It can be installed with the innovative *Floor Technology* foldaway system that, in a very short time, hides the seat in a horizontal position under the flooring.

#### Seat and backrest

Internal structure in plywood and fire-retardant, non-deformable polyurethane padding; fabric, leather or eco-leather covering.

Backrest available in two heights, fully covered or fitted at the back with a low wood carter or a high wood backrest panel in eucalyptus, oak or grey oak finishes.

Backrest inclination available with two different angles to facilitate a perfect view at all times, for stalls or gallery.

The backrest interlocking connection to the sides without screws helps to minimise installation time.

Fully covered, gravity tip-up seat, with rotation pins and steel support double plate.

#### Sides

Bearing structure in 5 mm. thick steel plate, painted in semi-matt black RAL 9005, semi-matt silver, embossed bronze or embossed graphite scratchproof epoxy-polyester powder coat, side panels available in two heights with fabric, leather or eco-leather covering, or in oak, grey oak or eucalyptus wood finish.

Solid wood armrest (same finish of the sides), or padded with non-deformable polyurethane foam with fabric, leather or eco-leather covering.

Side available with writing tablet in Medium Density with black, scratchproof PVC finish, folds away into the side with anti-panic movement.

In the beam-mounted version, the sides have the same characteristics but are available with one-height side panels (with the exception of the starting row sides that can even reach the ground).

#### Beam-mounted armchair structure

Bearing beam in square section tubular steel, with starting and end row side tips in black thermoplastics. Tubular steel side connection supports. Feet in tubular steel with black thermoplastic closure tips.

Structures with scratchproof, semi-matt black RAL 9005, semi-matt silver, embossed bronze or embossed graphite-coloured epoxy-polyester powder paint.

## Accessories

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

Foldaway tip-up writing tablet in in Medium Density with black, scratchproof PVC finish, with anti-panic movement.

Foldaway tip-up backrest table in oak, grey oak or eucalyptus HPL bilaminate (dimensions 45x30 cm.).

Low rear backrest panel (placed on the backrest lower part) with oak, grey oak and eucalyptus finishes for high and low backrests.

Painted wood backrest panel with oak, grey oak or eucalyptus finishes for high and low backrests.

Under seat wood panel, with oak, grey oak or eucalyptus finishes.

Row identification element.

Seat numbering element.

Electrification provision, socket on demand (8 cm. side minimum width in case of electrification).

Optional system allowing armchairs to be moved away (on wheels) in 2 or 3 seat units when unused (for floor-fixing armchairs in straight rows).

Anti-tilt foot for beam version.

Tested according to European standards.