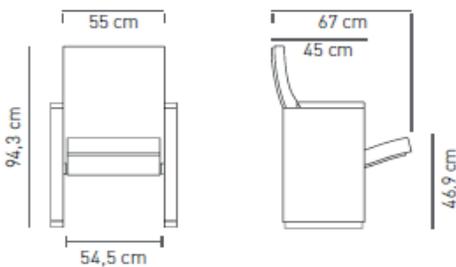


Typology: conference

An armchair with a rigorous aspect where the curved wooden backrest and under seat panel break the rigidity of the forms. The sinuosity of the backrest is ergonomic because it increases the comfort of the seat supporting the spectator during hours spent in the hall .



Dimensions



Available finishes

Upholstery: Fabric, Ecoleather, Leather

Technical characteristics

Seat and Backrest

SEAT: structural, in 15 mm thick multilayer beech wood with steel pivots for the seat's rotation and side support installation.

BACKREST: structural, in 13 mm multilayer beech wood.

Padding:

Seat and backrest are padded in flexible cold moulded polyurethane foam.

SEAT: self-extinguishing padding in polyurethane foam with density 40 Kg/m³.

BACKREST: self-extinguishing padding in polyurethane foam with density 40 Kg/m³.

Sides:

Inner structure in steel pipe with rectangular section of 40x80 mm and 2 mm thick, to be fixed to the floor by a folded metal sheet plate 5 mm thick. The floor bracket is covered with a folded metal sheet frame, painted with epoxy powder in black finish. The metal structure is covered with wooden 8 mm thick boxes where the rotation mechanisms and the devices to fix the backrest are mounted.

Armrests:

In multilayer wood of thickness 30 mm. Padding in self-extinguishing polyurethane foam to be upholstered in leather or fabric.



Mechanisms

Seat with tip-up mechanism of noiseless counterweight type.

Accessories

Right and left hand writing tablet 323x311 mm, size format for laptop;
Predisposition for mounting curved rows and sloped floor;
Seat and row numbers;
Aisle light.



Certificates

The chair has passed the most rigorous tests and provides extensive guarantees on the quality of the used materials.