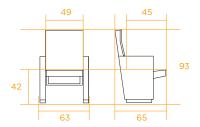


DIMENSIONS



| kg | Weight in Kg | 44.00 |
|----|-------------------|-------|
| Ai | Axis width | 55.80 |
| Та | Seat cloth | 0.95 |
| Tr | Seat back cloth | 1.00 |
| Тр | Leg cloth | 0.60 |
| Pa | Seat leather | 0.95 |
| Pr | Seat back leather | 1.35 |
| Рр | Leg leather | 0.95 |

STANDARD AND OPTIONAL FEATURES





Row number

Writing table



Backrest optional

- · Noise-absorbent seat
- · Removable seat back
- · Removable leg
- Adjustable inclination
- Folding table
- · Row number

TECHNICAL SHEETS



DESCRIPCIÓN

ARMS/LEG

Range: Normal and removable legs (beginning right, beginning left and intermediate. In each case, the location of the rotational part changes).

The inner structure is a solid wood piece upholstered. The bottom includes a metallic part that allows it to be anchored to the floor (a range of colors is available). During assembly, the metallic guard is fastened to the floor first, and then the leg inserted, which is screwed directly into the guard.

The rotational pieces are placed on the legs, upon which the seat is folded. These parts are made of polyamide, and their position will be different, depending on whether it is the right, left or intermediate leg.

SEAT BACK

Ergonomic seat back consisting of two parts:

Front part: consists of a metal frame into which foam with a density of 60 kg/m^3 is injected, and covered in cloth.

Back part/panel: This is a sheet metal structure over which the cloth is placed. The seatback is fastened to the arms/legs.

SEAT

Two parts:

Front part: consists of a metal frame, which is injected with foam with a density of 65 kg/m³, over which the cloth is placed. The frame is heavier towards the back, so that the seat can fold down using gravity at the slightest impulse (works as a type of counterweight).

Back part: Two options: If noise-absorbent, the panel is a metal sheet with leather and rock wool is placed between the front seat and the panel.



Noise-absorbent seat

CERTIFICATIONS AND STANDARDS



Resistance certificate s/norma: UNE EN 12727:01 Certificate of fire s/norma: UNE EN 1021-1

UNE EN 1021-2

Certificate of acoustic s/norma: UNE EN ISO 354:2004 Sound absorption coefficient empty chair: $0.85\alpha s$