



Folding armchair mounted on metal bar and foot. Both the seat and the backrest are collected in a single movement that is generated automatically when the person vacates the seat.

Description

Folding armchair mounted on metal bar and foot.

Both the seat and the backrest are collected in a single movement that is generated automatically when the person vacates the seat.

The folded and downward movement of the backrest, occurs when the seat is folded by turning on its axis, leaving the seat next to the backrest, and thereby obtaining a depth of 180 mm, which allows its installation in places with limited space .

The armrest rises simultaneously to the movements of seat and backrest, including the same measure of 180 mm.

Technical characteristics

The injected foam pieces have a total thickness of 80 mm. in the seat and 70 mm. in the back

The union of the aluminum sides injected to the 60 x 30 mm steel profile bar. and 3 mm. of thickness, is realized by the inferior part of the same one, with screws DIN 933 M8x30, and at the same time the bar remains united to the steel feet of profile of 80 mm Ø and 2 mm. of thickness, by welding to the arc by continuous wire.

Fixing to the floor is done through a 170 mm circular format plate. Ø and thickness of 4 mm., By means of expansion plugs and specific screws for each type of floor.

The entire metal structure, formed by the support bar of the seats and feet for fixing to the floor, has a black epoxy powder finish, with oven drying at 200 °.

This model is produced in groups of 2, 3 and 4 seats in straight rows.

