

730 BONAMUSA

FUNCTIONAL CHARACTERISTICS

This series has been structurally designed for multi-purpose halls to satisfy the requirements of constant use and decoration of the hall.

All versions of this chair have armrests. Seat and backrest are made in a single wooden shell covered with open-cell foam and finished in natural leather upholstery.

The chair has a double anatomic curve between the seat and the backrest giving the user the optimum position and maximum comfort.

The shape of its backrest and seat, made in a single piece, provides an attractive, wavy outline.

The structure making up the arms and feet, also of a single piece, is of chrome-plated stainless steel with a leather finish.

Up to 12 units of any version of this chair can be stacked together. As an optional extra, a convenient transport trolley is available to make it easier to move the chairs once they have been stacked up.

In addition, the model has a linking system that helps to maintain a neat and tidy image in the hall.

The metal structures of this series are painted and, optionally, chrome-plated.

All these features make this series exceptionally versatile in addition to satisfying design standards.

TECNICAL CHARACTERISTICS

STRUCTURE:

- Steel tube with special shape, welded with continuous arc.

PAINT:

- Electrostatic powder Polyester
- Coating thickness: 70-80 micras
- Grid adherence: UNE-EN ISO 2409: 100%

CHROME PLATING:

- Coating thickness: 20 micron minimum

UPHOLSTERY:

- Fire Standards

Spain: UNE-EN 1021 Part 1 & 2

France: NF/P 92507

Italy: UNI 9175 Clase 1.IM

USA: CAL T.B. 133 (in approved fabric)

FINISHED PRODUCT :

- UNE-EN 12727 Level 4 (intensive use).

ALUMINIUM:

- Material: UNE L-2630
- Density : 2,7 gr./cm³
- Breaking Load: 20 kg/ mm²

WEIGHT:

- 7,6 Kg.

VOLUME:

- 0,33 m³ (disassembled)