

Bitola – Braka Mingovi Br. 18

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1633 FS

FUNCTIONAL FEATURES



An ergonomic, beam-mounted seating system specially developed for conference hall, lecture rooms, schools and universities. Of generous dimensions both widthwise and depthwise, it provides the user with a high standard of comfort.

All versions consist of groups of 3, 4 or 5 seats with armrests. Each set of seats is directly anchored to the floor by means of the FS foot system. In conjunction with the F-45 table, this is an ideal solution for long working sessions and conferences.

The seat and backrest are independent pieces, so the position of the backrest is not determined by the position of the seat, providing optimal support at all times. The seat and backrest are upholstered in natural leather or fire-resistant fabric. The structure of the seat is made of IF727 polypropylene material.

The principal characteristic of this series is its automatic tip-up mechanism, incorporated as standard, which means that the seat is always in the upright position and out of the way when not in use. This ensures that users have an unobstructed gangway between the rows, enhancing both user comfort and safety. This feature also enables room capacity to be increased by 15% without sacrificing either the comfort or safety of users.

The series' metal structures are chrome-plated or painted with black powder epoxy paint.

The FS foot system consists of a tubular steel column and a base that is directly anchored to the floor.

All these features combined make this an exceptionally versatile series.

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TECHNICAL CHARACTERISTICS

STRUCTURE:

- Steel plate and tube, welded with continuous arc.

POLYPROPYLENE:

- Material: Copolymer Polypropylene: IF-727
- Resistance to breakage DIN 53455: 28 N/mm²
- Resistance to impact DIN 53453: no breakage

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 Standars

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).
- BS 5852. Section 5. Ignition Sources 0, 1 and 5

ALUMINIUM:

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