



Chrome-plated conference room chair with armrests h1038_28

Professional conference room chair h1038_28 with chrome-plated frame, armrests and upholstered shell. Certified fire-retardant upholstery (50,000 Martindale cycles), ideal for intensive use in public and private environments.

The **h1038_28 conference room chair** represents the functional evolution of collective seating, integrating **nylon armrests** for superior ergonomic support. The structure is made of a solid **chrome-plated steel tube**, which ensures stability and a bright aesthetic. The shell, made of injection-molded polypropylene, is enhanced by padding on the seat and backrest covered in **fire-retardant fabric** (100% polypropylene). Designed to withstand severe use, it boasts a certified wear resistance of 50,000 Martindale cycles, solving the furnishing needs for spaces that require versatility, comfort and maximum regulatory safety.

Technical characteristics

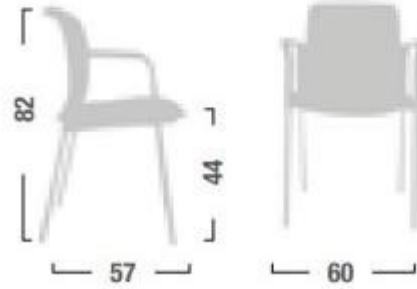
- **Shell:** injection-molded polypropylene.
- **Padding:** upholstered seat and backrest for prolonged comfort.
- **Upholstery:** fire-retardant fabric (100% polypropylene).
- **Resistance:** Martindale test 50,000 cycles.
- **Structure:** steel tube with chrome finish.
- **Armrests:** made of resistant nylon.
- **Total height:** 82 cm.
- **Seat height:** 44 cm.
- **Total width:** 60 cm (including armrests).
- **Depth:** 57 cm.
- **Variants:** available in different colors.

** Images for illustrative purposes only*

INFORMATION

- **Body material** prolipropilene
- **Height in millimeters** 820.000000
- **Width in millimeters** 600.000000
- **Depth in millimeters** 570.000000
- **Punti di forza** Ignifughe , Imbottite
- **Typology** con braccioli

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Chrome-plated conference room chair with armrests h1038_28

Body material: prolipropilene
Height in millimeters: 399 mm
Width in millimeters: 401 mm
Depth in millimeters: 400 mm
Typology: con braccioli

