



Conference room chair with chrome frame h1038_27

Conference room chair h1038_27 with chrome frame and upholstered shell in fire-retardant fabric. Versatile and rational design, ideal for study rooms and waiting areas. Martindale test 50,000 cycles.

The **h1038_27 conference room chair** is a multi-functional seat designed to meet the needs of collective environments requiring practicality and decorum. Characterized by a rational aesthetic, it features an injection-molded **polypropylene shell**, enriched by padding covered in **fire-retardant fabric** (100% polypropylene). The supporting structure is made of **chrome steel tubing**, which gives brightness and resistance to the seat. This chair effectively solves the furnishing needs for meeting rooms, educational areas, and waiting zones in private offices or public buildings, ensuring long-lasting durability even in high-traffic contexts thanks to the high resistance of the upholstery.

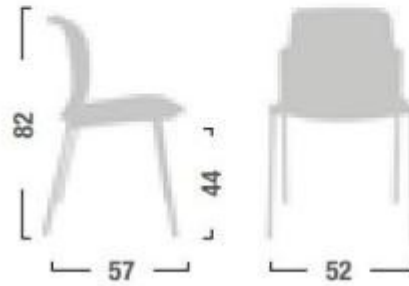
Technical features

- **Shell material:** injection-molded polypropylene.
- **Padding:** upholstered seat and backrest.
- **Upholstery:** 100% polypropylene fire-retardant fabric.
- **Wear resistance:** Martindale test 50,000 cycles.
- **Structure:** steel tube with chrome finish.
- **Total height:** 82 cm.
- **Seat height:** 44 cm.
- **Width:** 52 cm.
- **Depth:** 57 cm.
- **Colors:** available in different chromatic variants.

* Image is purely indicative

INFORMATION

- **Body material** polipropilene
- **Height in millimeters** 820.000000
- **Width in millimeters** 520.000000
- **Depth in millimeters** 570.000000
- **Punti di forza** Ignifughe
- **Typology** without armrests



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Body material: prolipropilene
Height in millimeters: 399 mm
Width in millimeters: 401 mm
Depth in millimeters: 400 mm
Typology: without armrests

