



Stackable student chair with polypropylene shell h172_257

Student chair h172_257 in polypropylene and Ø 25 mm white tubular frame. Stackable, noise-reducing, in various colors. Dimensions: 40 x 40 x h 45 cm.

The **Stackable student chair with polypropylene shell h172_257** is a seating solution for collective use designed for setting up classrooms and educational environments. This furnishing element addresses the operational issue of noise pollution caused by the daily movement of chairs and the bulk during the tidying and cleaning phases of school spaces. Designed for a target group consisting of school principals, purchasing managers for educational institutions and public bodies, the chair features a polypropylene shell available in different colors mounted on a Ø 25 mm tubular structure with a white finish. The frame integrates continuous wire-welded connection bars and is equipped with special holes for secure shell attachment. At the base, the seat is equipped with non-removable noise-reducing glides that guarantee stability and protect the flooring. With overall dimensions of W 40 x 40 x H 45 cm, the chair offers a stackable configuration for optimal storage management.

Technical specifications

- **Shell:** Polypropylene
- **Shell color variants:** Shell available in different colors
- **Dimensions:** W 40 × 40 × H 45 cm
- **Supporting structure:** Ø 25 mm tubular frame
- **Structure color:** White
- **Weldings:** Continuous wire-welded connection bars
- **Fastening system:** Special holes on the structure for shell attachment
- **Protective elements:** Non-removable noise-reducing glides
- **Functionality:** Stackable chair

** Images are purely indicative*

INFORMATION

- **Size** Grandezza 6
- **Material** materiale plastico

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