



Adjustable trapezoidal table for schools h872_27

Trapezoidal table with 95x53 cm melamine top. Height-adjustable metal structure for modular configurations and ergonomic teaching.

The **height-adjustable trapezoidal table** is a technical solution designed to maximize flexibility in collective, educational and professional environments. The particular geometry of the top allows more units to be placed side by side to create complex modular configurations, facilitating cooperation and the optimization of available surfaces. Thanks to the **height adjustment** system, the work surface adapts to the anthropometric needs of different users, ensuring an ergonomic and functional workstation.

The construction is based on a **25 mm melamine top**, chosen for its high scratch resistance and ease of cleaning. Passive safety is guaranteed by **injected PVC edges** with a rounded profile, which prevent trauma from accidental impact. Structural stability is ensured by a painted **tubular metal** frame, designed to withstand the intensive use loads typical of modern offices and school classrooms.

Technical features

- **Worktop:** High-density melamine with a thickness of 25 mm.
- **Dimensions:** 950 x 530 mm (trapezoidal geometry).
- **Edging:** Injected PVC with an accident-prevention rounded profile.
- **Supporting structure:** Reinforced section tubular metal.
- **Adjustment:** Telescopic system for operational height adaptation.
- **Surface resistance:** Scratch-resistant, stain-resistant and water-repellent treatment.

Image for illustrative purposes only

INFORMATION

- **Strengths** altezza regolabile

