



Adjustable clover table h872_26

Height-adjustable clover-shaped table with 25mm melamine top and PVC edges. Dimensions 740x800mm, ideal for collaborative teaching.

The **height-adjustable clover table** represents an advanced technical solution for the configuration of dynamic work environments, innovative classrooms, and operational meeting rooms. The unique geometry of the top is designed to facilitate interaction between participants, optimizing seating arrangements and promoting cooperative work. Thanks to the adjustment system, the support ergonomically adapts to different user groups, ensuring correct posture in both professional and educational contexts.

Technical features

- **Worktop:** Made of high-density melamine with a thickness of 25 mm, resistant to scratches, stains, and surface wear.
- **Dimensions:** 740 x 800 mm.
- **Safety edges:** Injected PVC profile with a rounded finish to minimize impact risks in high-traffic environments.
- **Supporting structure:** Sturdy tubular metal frame, designed to ensure structural stability even under intensive load.
- **Adjustment system:** Mechanism for height variation, essential for adapting to the user's ergonomic needs.
- **Modular design:** Clover shape optimized to facilitate grouping and interpersonal communication.

Image purely indicative

INFORMATION

- **Strengths** altezza regolabile

