



Modular adjustable triangular table for schools h872_17

Modular triangular school table in 25 mm melamine chipboard. Adjustable height 480-560 mm, safety edges for collaborative classrooms.

The **modular triangular table** represents an advanced technical solution for the configuration of dynamic school and training environments. The triangular geometry is specifically designed to facilitate **collaboration between students** and the creation of variable work groups. The structure features a **high-thickness (25 mm) chipboard top** finished with white melamine, a material selected for its high resistance to mechanical wear and surface scratches. Passive safety is guaranteed by **rounded injected PVC edges** in grey, which eliminate dangerous sharp corners in contexts with a high density of children.

Technical specifications

- **Top material:** 25 mm chipboard with anti-reflective white melamine coating.
- **Edging:** rounded injected PVC profile, grey color, impact resistant.
- **Feet:** micrometric height adjustment system from 480 mm to 560 mm.
- **Overall dimensions:** 750 x 750 mm with variable height 480-560 mm.
- **Supply system:** disassembled kit for logistics optimization and ease of internal handling.

Image purely indicative

INFORMATION

