

FT 65

Rectangular folding table with wood or steel frame



Set up. Stored. Convincing.



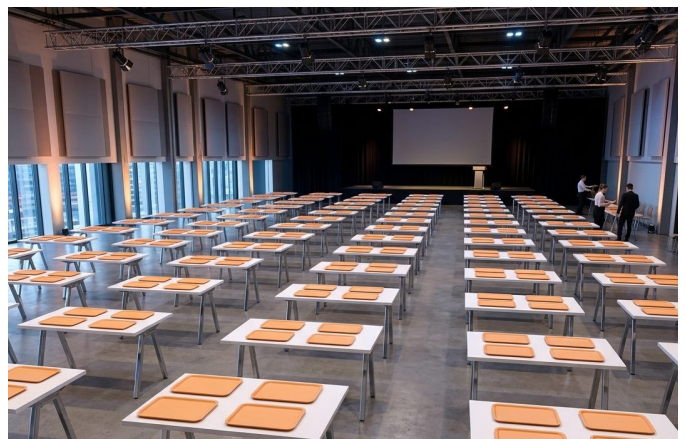
FT 65

The FT 65 is a rectangular folding table available in two frame variants: wooden legs (oak/beech) or round steel tube frame. The folding mechanism enables space-saving stacking and quick assembly. Standard size 1600 × 800 mm.

The FT 65 combines quick-setup logic with a high-quality appearance. The tool-free folding mechanism folds the frame flat under the top – multiple tables stack compactly for space-saving storage.

Two frame variants are available: the wooden leg version in natural oak or natural beech gives the table a warm, prestigious appearance – ideal for conference hotels, training centres and premium meeting rooms. The round steel tube variant (chrome-plated or powder-coated) is suited for intensive catering use and training environments with high utilisation cycles.

The melamine top (standard size 1600 × 800 mm, further widths on request) is available in numerous decors and colours. Height-adjustable glides compensate for floor unevenness.



FT 65 — Specifications

- folding mechanism – tool-free, one motion
- space-saving stackable standing and lying
- frame choice: wooden legs (oak / beech) or round steel tube
- melamine top 1600 × 800 mm (further widths on request)
- table height 735 mm
- height-adjustable glides
- numerous top decol colours

Dimensions

Table height	735 mm
Width	1600 mm
Depth	800 mm
Top thickness	22 mm

Further widths on request. Table height 735 mm standard.

Options

- Wooden frame: natural oak or natural beech
- Steel frame: chrome-plated or powder-coated anthracite/white
- Tabletop in various decors and colours
- Special widths on request

Materials & Colours

Wooden frame

Solid wood, natural oak or natural beech

Steel frame

Round steel tube, chrome-plated or powder-coated

Folding mechanism

Steel, tool-free operation

Top

22 mm chipboard, melamine surface

Glides

Plastic, height-adjustable

Frame Colours



Natural oak



Natural beech



Chrome



Anthracite

