ECO

PRODUCT DATA SHEET



Dietiker
SINCE 1873

ECO

DESIGN: DIETIKER, 2003

The Eco table is driven by pure simplicity and high quality. Eco is available in HPL, veneer and linoleum on request. It comes with optional cable management system.





TECHNICAL DATA

CONSTRUCTION

4-leg apron table construction with separate table top.
Rectangular steel tube yoke-shaped frame 30/30/2 mm, welded on mitre joint.
Cross member, rectangular steel tube 30/30/2 mm, apron rails and cross members are welded together.
Table top screwed from underneath through cross members using countersunk screws, 3 mm gap between table top and apron.

TABLE TOP

Base panel SPAN E1 22 mm, optionally with synthetic resin, linoleum or veneer finish.

STEEL PARTS SURFACE TREATMENT

Powder-coated, aluminium light or black

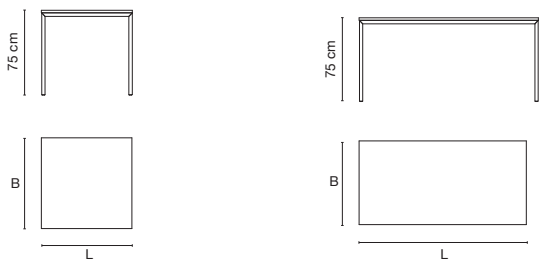
WOOD SURFACE TREATMENT

Stained with highly light-fast, water-based stain (dye/pigment) on request.
Coated with 2-component, water-based polyurethane lacquer that has excellent light-fast properties and acts as a UV filter.
Meets highest standards according to DIN 68861 and complies with increased fire safety requirements (flame-retardant).
The same applies to solvent-based coatings used on oak.

GLIDES

Standard: Adjustable glides

DIMENSIONS



Technical specificatios are subject to change / 04-2017

ECO OVERVIEW





Table







Details

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