Click

Alberto Meda, 2006





Click folding table

Click is a functional and robust folding table developed by Vitra together with the engineer and designer Alberto Meda. Its legs fold up and down by simply pressing a button. Because of the flat folding mechanism and the elegant lines of the legs, Click does not look like an ordinary folding table.

The recessed folding device also allows for space-saving storage. Up to ten tables can be stacked on the trolley. Available in three sizes, Click also comes in a practical set of ten tables with a stacking trolley.



Alberto Meda

Alberto Meda lives and works in Milan. He teaches at IUAV University of Venice and lectures at leading design colleges and institutions. He has worked together with Vitra since 1994. During this time, he has created a series of office chairs and a variety of office and conference tables.

Click

2 Configurations

3 Dimensions, colours, surfaces

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Folding mechanism

The practical folding mechanism is recessed into the table top to facilitate space-saving storage.



Practical set of ten with stacking trolley

The trolley's width can be adjusted without tools to fit all three table sizes.

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DIMENSIONS



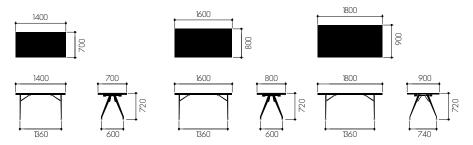
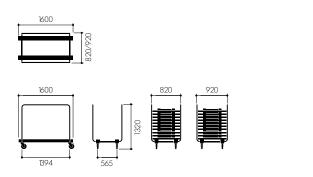


Table tops



Stacking trolley

SURFACES AND COLOURS



Table top

Folding legs





The Vitra Configuration System (VCS) software contains comprehensive information on all Vitra products and assists you in the preparation of plans and offers. Available from your Vitra sales representative or at: vcs@vitra.com.

Planning data, further information and illustrations can be found on the Vitra extranet for architects: www.vitra.com/extranet.

For exact colour specifications, please order the Vitra Colour and Material Sample Box.

