

MedaMorph

Alberto Meda, 2006



MedaMorph

MedaMorph was developed in collaboration with Alberto Meda, whose engineering background is evident in the form and function of this prestigious conference table system. The simple yet refined base, consisting of star connectors, profiles of variable length and two types of legs, offers a construction kit of modular options. In addition to configurable visitor, meeting and conference tables, the MedaMorph Collection makes it possible to create table groupings in any size and shape.

The free Vitra Configuration System (VCS) planning software features automated pricing along with product logic and a visualisation tool. After selection of the table's shape, size, top surface and the number of seats, VCS calculates and displays the required profiles, star connectors, table tops and legs. Each of these parameters can be varied in the product logic.

Upon request, Vitra can provide data for integration in OFML-compatible third-party software. New data updates are available for download several times a year.



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.

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Round visitor table, Ø 120 cm, seats 4, chairs: Softshell Chair



Rectangular meeting table, 240 x 90 cm, seats 6, chairs: HAL Ply Wood



Round conference table, Ø 140 cm, seats 4-6, chairs: MedaSlim



Boat-shaped conference table, 200 x 100 cm, seats 6, chairs: ID Trim



Boat-shaped conference table, 380 x 130 cm, seats 10, chairs: AC 4 Conference



Freeform triangular table, especially suited for video conferences, seats 6-9, chairs: Meda Conference



-  **Ø 1000 mm**
seats 3
-  **Ø 1200 mm**
seats 4
-  **Ø 1400 mm**
seats 4-6
-  **Ø 1600 mm**
seats 6-8

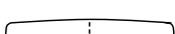
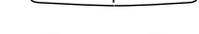
Round tables



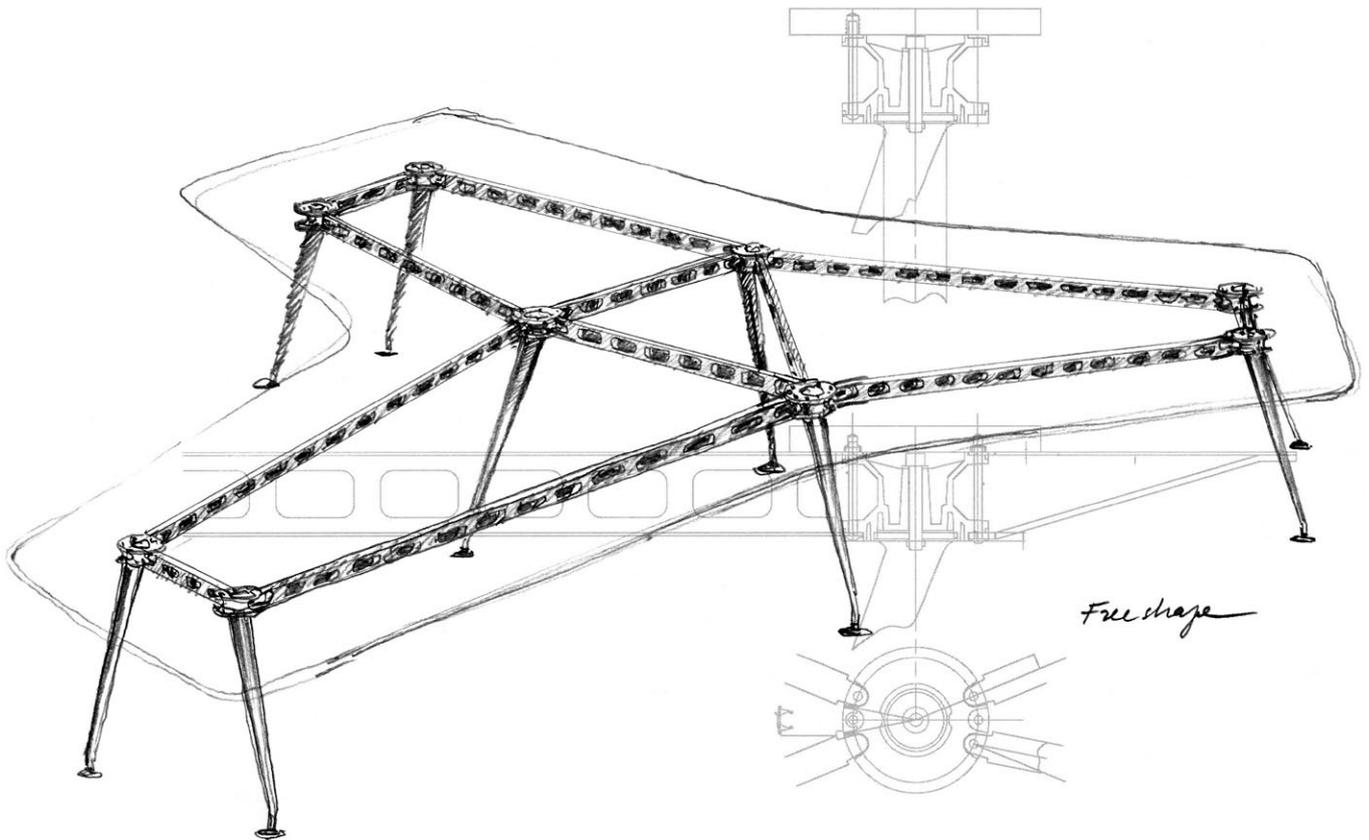
-  **1600 x 800 mm**
seats 2
-  **1800 x 900 mm**
seats 4
-  **2400 x 900 mm**
seats 6

Rectangular tables



-  **2000 x 1000 mm**
seats 6
-  **2600 x 1200 mm**
seats 8
-  **3200 x 1300 mm**
seats 8-10
-  **3800 x 1300 mm**
seats 10
-  **4400 x 1400 mm**
seats 10-12
-  **5000 x 1400 mm**
seats 14

Boat-shaped tables



MedaMorph: any shape, any size

In addition to the standard configurations, the flexible base system of MedaMorph makes it possible to create tables of any shape or size. For customer-specific table units, the following planning criteria are required:

- room size, possibly including plan
- desired table shape and size
- table top surface
- number of seats
- number of power and data connections
- type of electrification: table-top unit, under-table unit

TABLE SURFACES



Melamine top in soft light
with ABS edge, table thickness 25 mm.

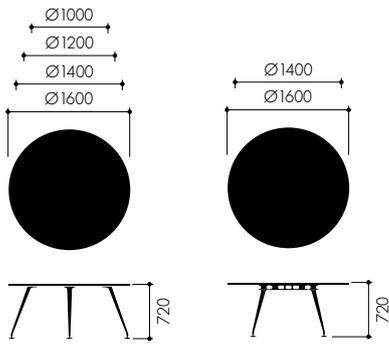


Oak, walnut or maple veneer top
with real wood edge, table thickness 25 mm.
Other wood veneers available upon request.

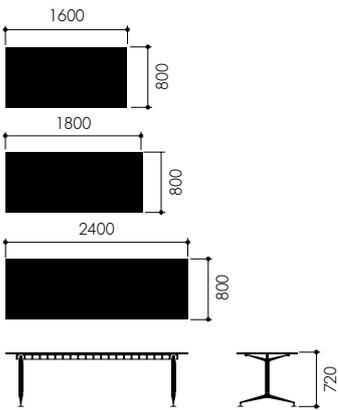


Powder-coated MDF top in soft white
with 15 mm chamfered edge, table thickness 25 mm.

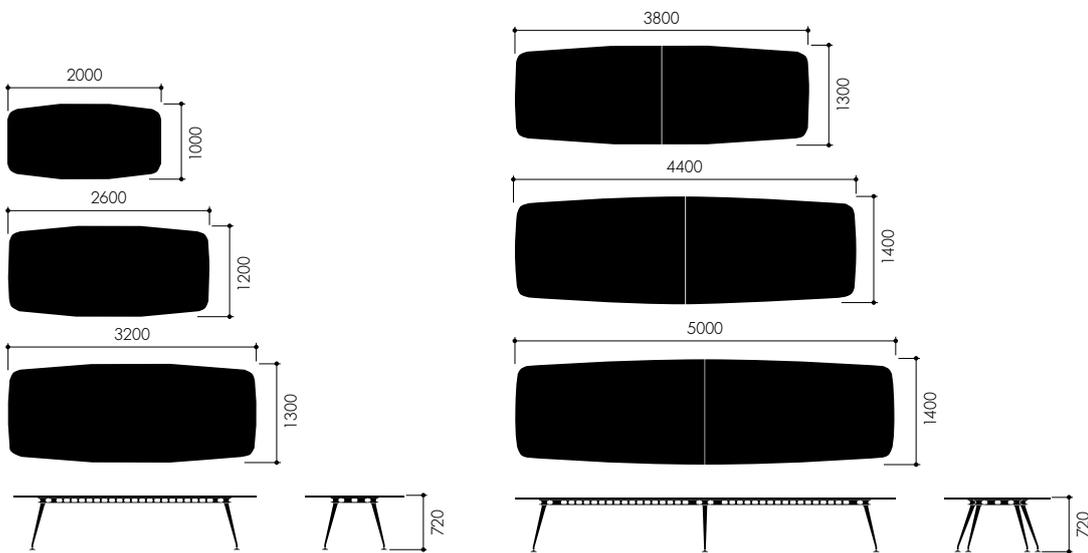
DIMENSIONS



Round tables



Rectangular tables



Boat-shaped tables

SURFACES AND COLOURS



o8
veneer
canadian maple



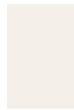
17
veneer
light oak



13
veneer
american walnut



o1
MDF soft light



52
melamine
soft light



o3
polished
aluminium



o1
polished
chrome

Table top, wood

Table top

Legs

Fixed tubular T-section leg



Single legs

T-section legs with central profile



System legs with star connectors and profiles



Freeform table, system legs with star connectors and profiles



Freeform table, system legs with star connectors and profiles



Freeform table, system legs with star connectors and profiles



Aletta
Electrification flap for powder-coated or veneer table tops



Current Rotax
Built-in outlet suitable for all table tops



Flap
Electrification flap for melamine table tops



Tens Turn
Built-in outlet suitable for all table tops

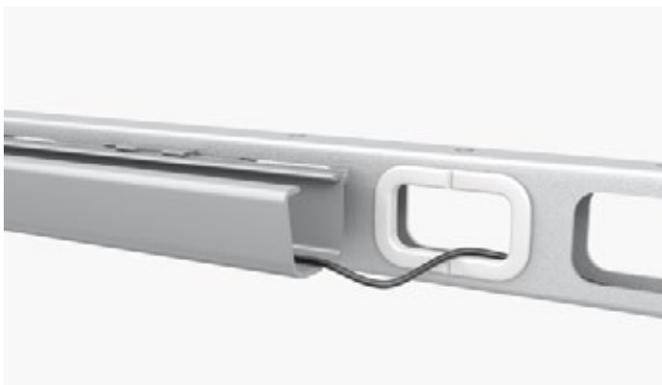


Electrification examples

- | | |
|--------------------------|------------------|
| 1 Aletta with cable tray | 6 Cable channel |
| 2 Flap | 7 Cable clip |
| 3 Current Rotax | 8 Edge protector |
| 4 Tens Turn | 9 Cable chain |
| 5 Tens More outlet | 10 Cable basket |

For further information regarding electrification or customer-specific solutions, please contact your Vitra sales representative.

* Please observe local electrical regulations!



Cable channel



Cable clip

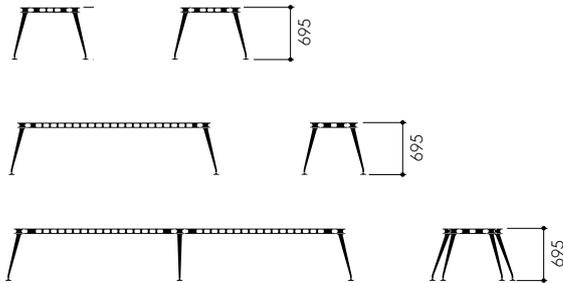
DIMENSIONS



Single legs



T-section legs with central profile



System legs

SURFACES AND COLOURS



O3
polished
aluminium



O1
polished
chrome

Legs

Fixed tubular T-section leg



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.

