VARIO M1 Frame Element

Shelf, sideboard, cupboard, table, room structure: The M1 frame element forms the M1 system with the M1 stacking box element!

As a supplement to the M1 stacking box system, VARIO has developed a filigree frame element that allows for an extremely wide range of variants. Whether seating, room divider, sideboard or high shelf wall, whether desk and high table configurations, for individual workstations or for group offices - it can all be assembled easily and without tools.

The M1 frame element is available in widths of 400 and 800 mm and in three heights: 400, 200 and 100 mm. The depth is 400 mm and now also 600 mm and – for wall-mounted modules – 300 mm. The floor element is 100 mm high and equipped with adjustable glides. Frames are available in black, white, gray-beige, red-orange, green-blue and fern-green; all RAL colors are available on request. The same surfaces are available for the 19 mm thick shelves and cover shelves as for the M1 stacking box system; in addition, they can be edged in black or white, depending on which frame element colour is chosen.

Awards:

VARIO M1 frame element has been selected in the competition "bdia ausgesucht! 2020" and was awarded the Red Dot Winner 2021!

Design frame element: Miriam Reihl (2019)
Design stacking box system: Prof. Klaus Michel (2003)

Equipment

Surfaces

Frame element

chrome

fern green (RAL 6025)

green blue (RAL 5001)

red orange (RAL 2001)

grey beige (RAL 1019)

premium white

deep black

decor uni trend

rostrot

agave

angora

misty blue

curry yellow

niagara green

decor uni

weißgrau

premium white

misty grey

titan

lava

stone grey

porcelain

diamant grey

black

decor metallic

white aluminium

wood-decor

maple decor

beech decor

oak decor

acacia decor

walnut decor light

Veneer

Nussbaum amerikanisch natur

Oak black

Oak nature

Product family

The System: M1

M1 Stacking Box Element

M1 Desk

M1 Counterheight Table

M1 Secretary

M1 Coat rack

M1 Coat rack mobile

M1 seating niche

M1 Arena

M1 Locker

M1 Seating