

MOBILE_COM TABLE

MOVE WITH ME. THE TABLE FOR A FLEXIBLE ROOM.

Workshop activity is characterised by a high level of interaction among the participants. Changing roles and the use of different forms of communication are characteristic to this creative kind of work and create the need for communication rooms to be furnished in flexible ways. More specifically, there is a need for the highest possible flexibility and functionality of the individual pieces of furniture.

At seminars and workshops the set-up changes in accordance with the requirements of the group. The participants themselves adapt the furniture arrangement and this requires easy and uncomplicated handling. Its intelligent construction and light design, as well as its easy and ergonomic handling, make it the ultimate piece of furniture for this area.

Design: Kai Stania, Christian Horner

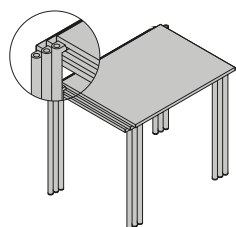
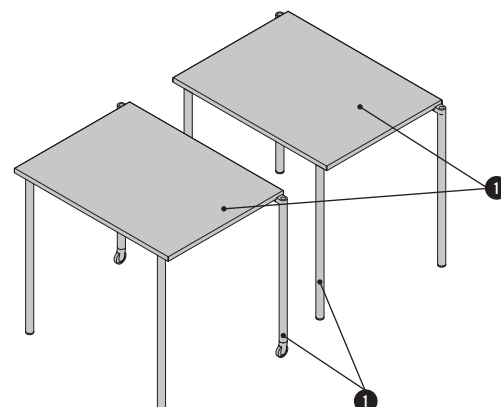


bene

INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION

- ❶ **Tabletop:** 12 mm chipboard.
- ❷ **Frame:** steel tube in powder-coated aluminium, white or black, with junctions in die-cast aluminium for connecting individual tables. Optionally, the rear legs of the table can be equipped with castors to make a mobile version.

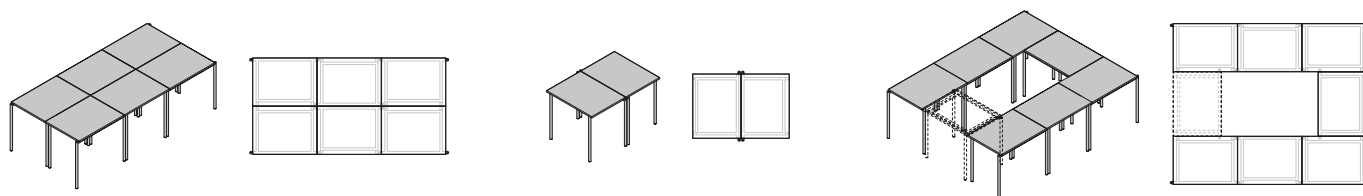


STACKABLE

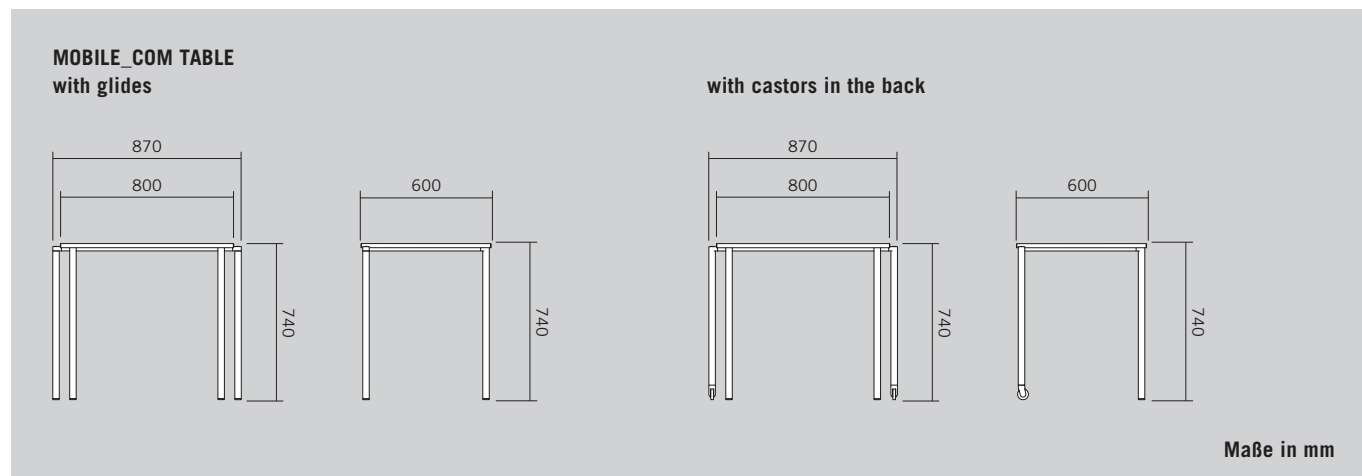
Up to five tables can be stacked on top of each other.

ROW CONFIGURATION

Several tables can be set up in different formations such as rows or rectangles. The junctions of the tables are simply pushed together, one on top of the other.



OVERVIEW & DIMENSIONS



COLOURS & MATERIALS

MATERIALS AND SURFACES

The following materials and colours are available for this product.

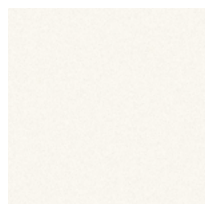
- available
- not available

| | Melamine | Veneer | Aluminium powder-coated | White powder-coated | Black powder-coated |
|-----------|----------|--------|-------------------------|---------------------|---------------------|
| Table | | | | | |
| Table top | • | • | - | - | - |
| Frame | - | - | • | • | • |

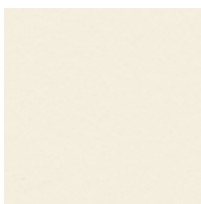
Included colour representations, restrictions on colour and panel combinations →
see following pages or product data sheet „colours & materials“

COLOURS & MATERIALS

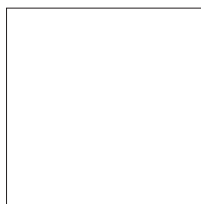
MELAMINE



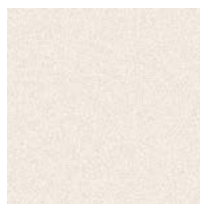
MW white



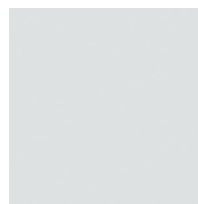
MQ office white



MSW snow white



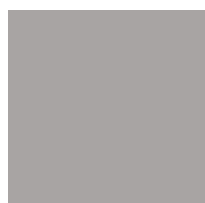
MC canvas



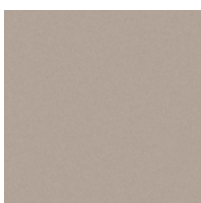
MP platinum



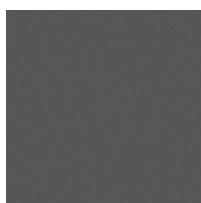
MA aluminium



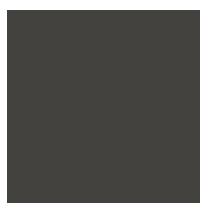
MH stone grey



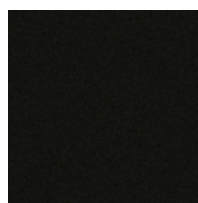
TM clay



MS slate



MD urban grey



MB basalt



MPZ pistachio



MHR light rose



EZ oak vicenza



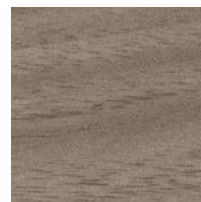
MEK oak kendal



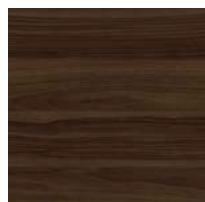
MAK maple classic



MBK beech classic



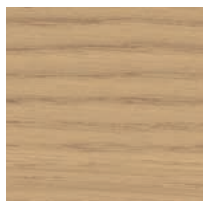
NG walnut grey



MNP walnut pavia

COLOURS & MATERIALS

VENEER



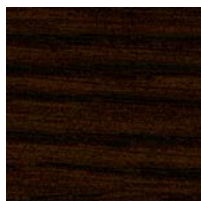
EF oak natural



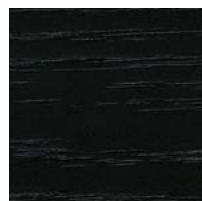
EY oak sylt



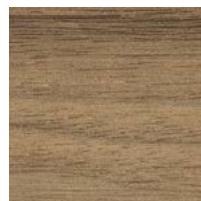
EG oak grey



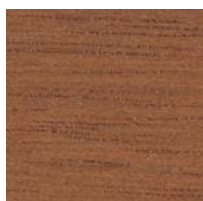
ER oak amaretto



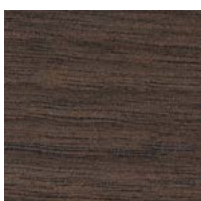
EV oak vulcano



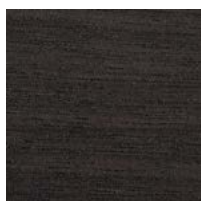
NF american walnut



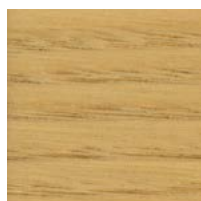
NR walnut siena



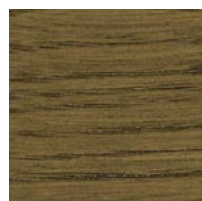
NB walnut umbra



NA walnut anthracite



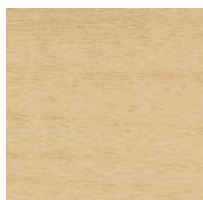
KD chestnut natural



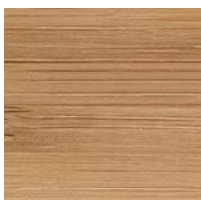
KP chestnut brown



KQ chestnut grey



AK canadian maple



BJ bamboo



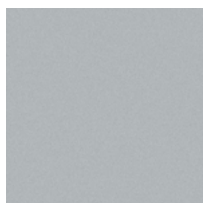
BG beech grey



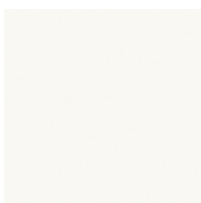
BU beech natural

Veneers also available in matt finish.

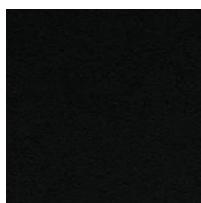
SEMI-GLOSS - METAL, POWDER-COATED



aluminium



white



black

THE BENE RESPONSIBILITY

Bene plays a pioneering role in the field of sustainability. This spans all company divisions – from product development, procurement, production, and logistics to product recycling. From the first sketch through to series production, ecological requirements are always an important factor in the product development process. It includes selecting environmentally compatible materials, such as certified timbers from sustainably managed forests, using recycled materials and increasing the use of renewable raw materials. Other important requirements for a sustainable product design are labelling the materials, their ability to be repaired, and a long service life for the components used, with the aim to integrate them into a second product life cycle.

To guarantee a high recyclability standard for our products at the end of their service life, we avoid composites as much as possible and develop furniture that allows for disassembly by material type.

Bene products are sourced and made in Europe. 99.9% of all deliveries reach us from a European country. Around 94% of all raw material supplies come from Austria and Germany. Around 93% of the raw materials comes from suppliers within 500 kilometres of our production site.

SUSTAINABLE RAW-MATERIALS

At Bene, the following materials are used as a matter of course:

- chipboards low in formaldehyde
- glues low in formaldehyde
- water-based varnish systems
- recyclable materials
- materials with a high recycling share
- PVC-free synthetics

Bene guarantees products free from:

- CMR substances
- halogenated solvents in synthetics
- chlorinated hydrocarbons
- heavy metal pigments
- materials with azo pigments
- Coatings with biocidal effects (such as wood preservatives, pesticides).

CONTRIBUTION TO BUILDING CERTIFICATIONS

In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.

Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental product declarations, indoor air quality, acoustics and convertibility.

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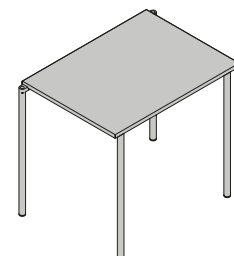
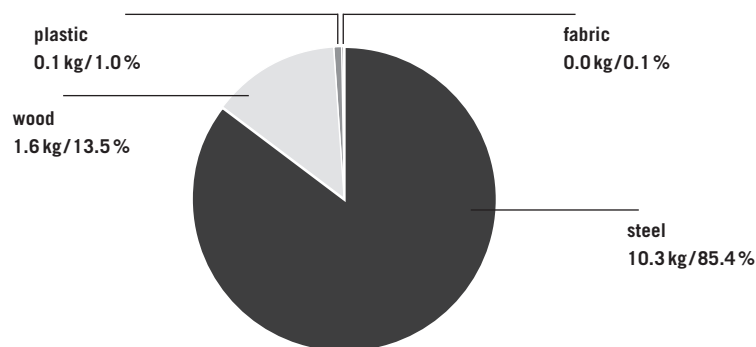
Example configuration

- Melamine table top, not movable
- Total weight 12.1 kg

Environmental key figures

- 65.1 % sortable by type
- 74.4 % recyclable
- 12.8 % of contents are renewable raw materials
- 34.5 % recycled production materials

Materials



On request, Environmental Product Declarations (EPD, LCA) – at Bene we call them Life Cycle Data Sheets – can be provided for all standard product configurations.

A list of product-specific certificates and design awards can be found on the Bene product website.

Environment-related information about Bene: <https://bene.com/en/sustainability-report-2021/>