TIMBA TABLE

ALL WORK AND SOME PLAY

TIMBA, the new Teamtable by Bene has been developed specifically to create a team hub in modern office landscapes.

It impresses with its characteristic use of wood in the design and clever integration of technology on request. A “Turn Table” in the centre of the tabletop covers the recessed hollow of the “Power Bowl” with its connections for power and network. If you want to connect any equipment, then it is easy to move the Turn Table in either direction and all connections can be accessed immediately. It also functions as a decorative storage place: pens, notepads and other essentials can be placed here.

TIMBA Table forms the focus around which people work together. Its varied uses range from project work, through meetings, to collective lunch break or even a party.

Design: Pearson Lloyd

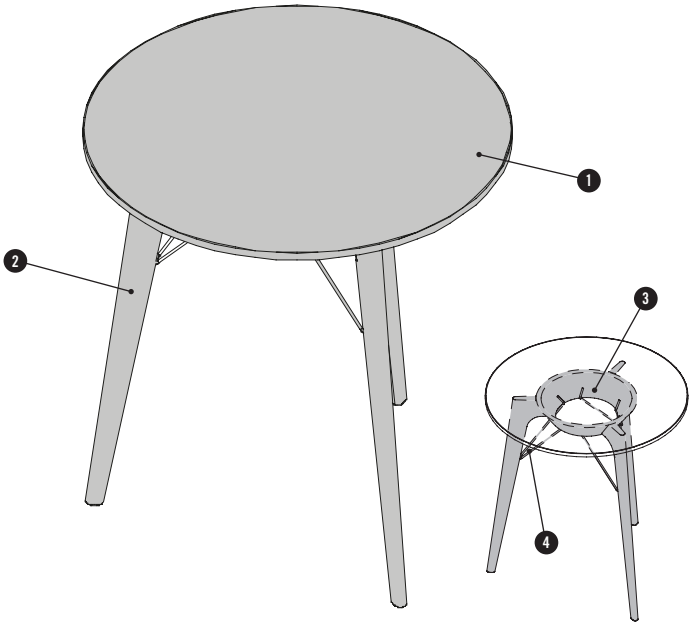


bene

INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION

1. **Tabletop:** 19 mm chipboard with melamine surface, 25 mm MDF board with chamfered edge, veneer or compact tabletop 13 mm with melamine surface.
2. **Table legs:** Solid oak. Can be height adjusted ± 5 mm using the adjustment leg. The table legs are screwed to a rame made from plywood and together form the base.
3. **Frame:** Plywood, varnished in platinum or anthracite.
4. **Struts:** Steel struts lend the TIMBA Table high additional stability. Powder coated, white or black

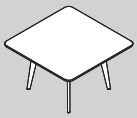


OVERVIEW & DIMENSIONS

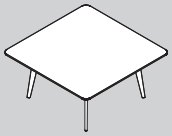
TIMBA TABLE

square

height: 740
W x D

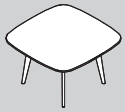


1.240 x 1.240

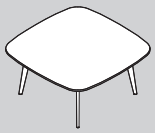


1.560 x 1.560

soft square



1.240 x 1.240



1.560 x 1.560

round



Ø 1.560

TIMBA TABLE HIGH

round

height: 1.070
W x D

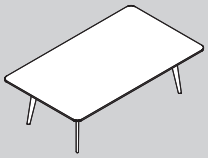


Ø 1.000

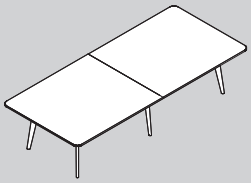


Ø 1.400

rectangular



2.400 x 1.400

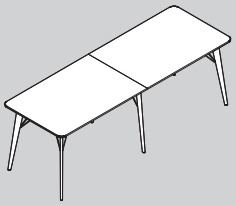


3.200 x 1.400

rectangular



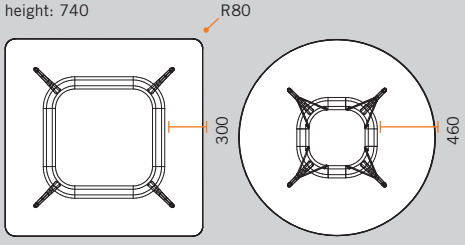
1.800 x 1.000



3.200 x 1.100

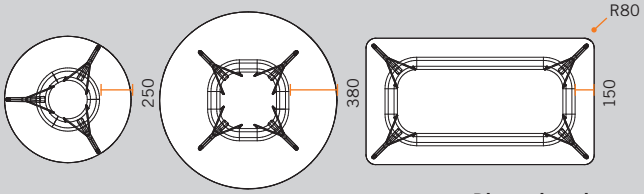
square, soft square, rectangular

height: 740



round **round** **rectangular**

height: 1.070



Dimensions in mm

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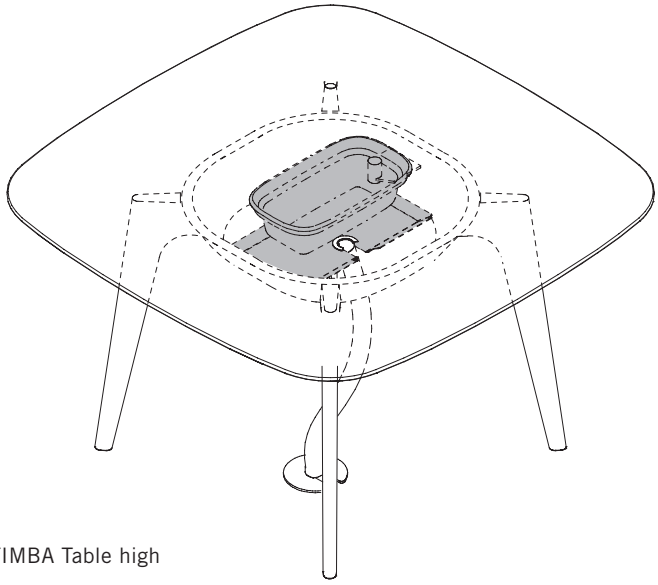
OPTIONS

POWER BOWL
The Power Bowl consists of a plastic deep-set cup and a Turn Table. The cup (SZ black) is integrated into the tabletop. The appropriate plug board must be ordered separately. It can be accessed easily by simply pushing the turn table away.

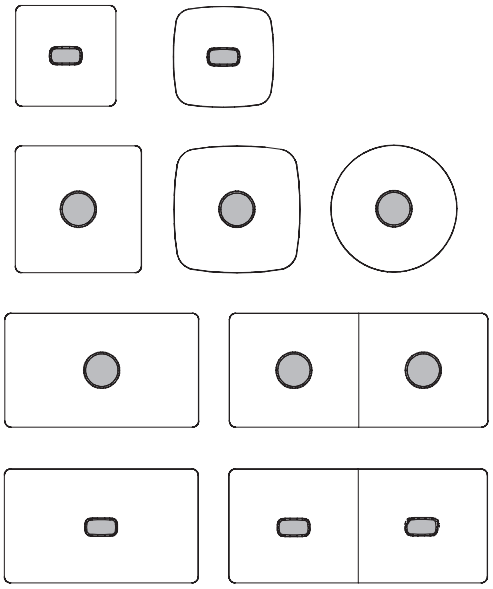
Possible shapes: oval or round, depending on table height and table-top shape. Position: centred, left and right if the tabletop is split.

Turn Table made of solid oak.

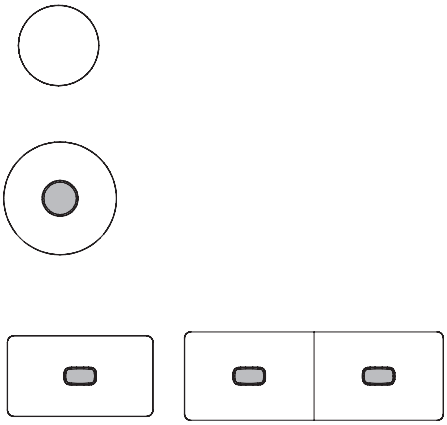
Dimensions of Turn Table oval: 405 x 228 mm
Dimensions of Turn Table round: Diameter: 450 mm



TIMBA Table



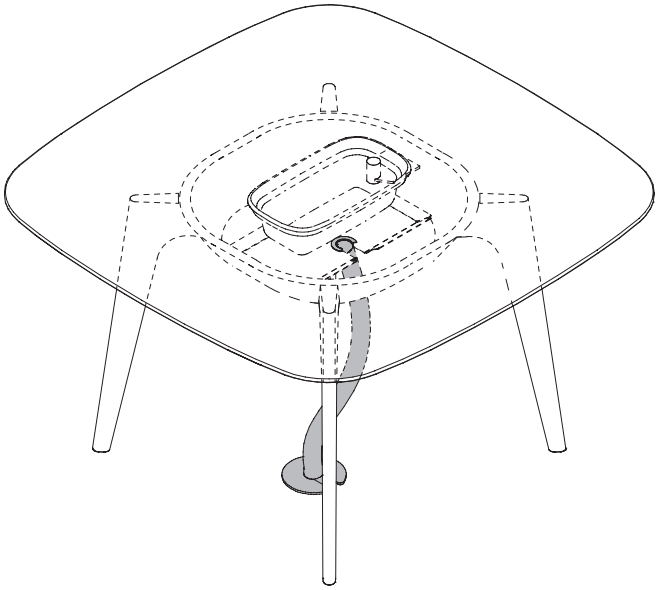
TIMBA Table high



MESH TUBE
A mesh tube can be ordered as an optional accessory for the Power Bowl. It is hooked into the Power Bowl Cup and is used to vertically organise the cables.

Material & colour: Mesh tube made of mesh fabric in black, base plate made of steel powder-coated in black.

Length for a sitting height table: 660 mm
Length for a standing height table: 1.060 mm
Mesh tube diameter: 43 mm
Base plate diameter: 146 mm



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COLOURS AND MATERIALS

MATERIALS AND SURFACES
The following materials and colours are available for this product.

- • . . . . . available, price acc. to price list
- - . . . . . not available

Surface	Table top	Frame
Melamine	•	-
Veneer oak	•	-
Shaped wood, lacquered	-	•
Steel, powder-coated	-	•
Solid wood, oak	-	•

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

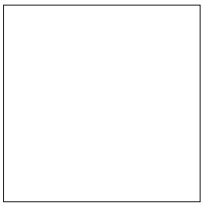
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COLOURS & MATERIALS - TABLETOP

MELAMINE

MW white

MQ office white


MSW snow white [1]

MC canvas [1]

MP platinum


MA aluminium [1]


MH stone grey [1]


TM clay [1]


MS slate


MD urban grey [1]


MB basalt


MJG jade green [1]


EZ oak vicenza [1]


MEK oak kendal [1]


MAK maple classic [1]


MBK beech classic [1]



NG walnut grey [1]


MNP walnut pavia [1]

[1] not available for compact top

VENEER: Oak [1,2]


EV oak, volcano


EG oak grey


EY oak, silt


EF oak natural

[1] not available for 13 mm compact desk top
[2] not available for 19 mm chipboard

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COLOURS & MATERIALS - FRAME

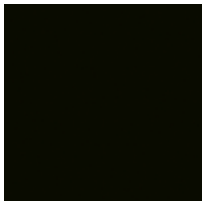
SHAPED WOOD: Lacquered

PL platinum



AT anthracite

STEEL: Powder-coated



SZ black

WI white

SOLID WOOD: Oak



HC natural oak



HD oak graphite

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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

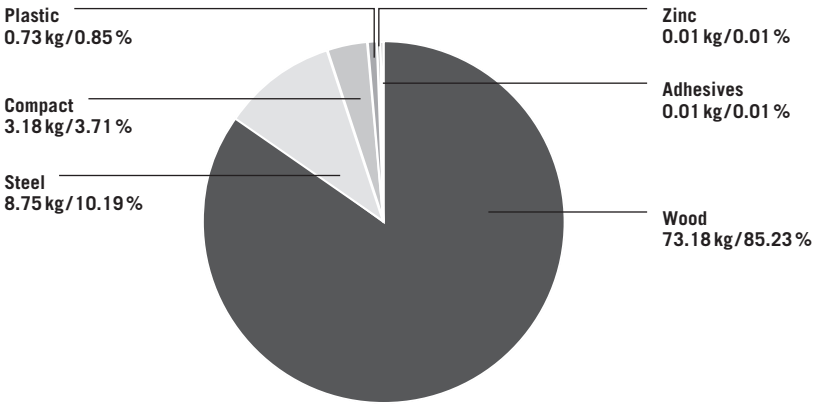
In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.
Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental product declarations, indoor air quality, acoustics and convertibility.

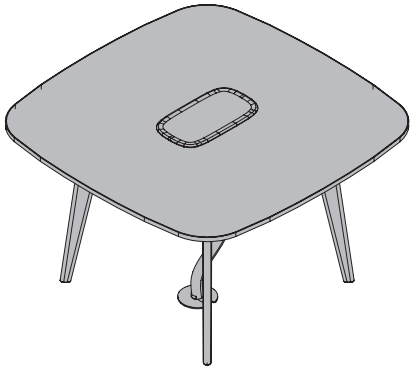
TIMBA TABLE

Example configuration
- TIMBA Table
- square
- 1.240 x 1.240 x 734 mm
- Melamine
- with Power Bowl
- Total weight 41,84 kg

Environmental key figures
- 98,0 % sortable by type
- 96,9 % recyclable
- 81,9 % of contents are renewable raw materials
- 32,5 % recycled production materials

Materials





For each standard product configuration, Environmental Product Declarations (Lifecycle Data Sheets / LCDS) can be provided. These are prepared in accordance with EN ISO 14040, EN ISO 14044 and the applicable Product Category Rules (PCR) of the International EPD® System for UN CPC 3811, 3812 and 3814.

The LCDS include the Product Carbon Footprint (PCF) covering the entire life cycle (cradle-to-cradle).

Environmental information from Bene: https://bene.com/en/bene/sustainability

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