STUDIO BY BENE

WORK LIKE YOU

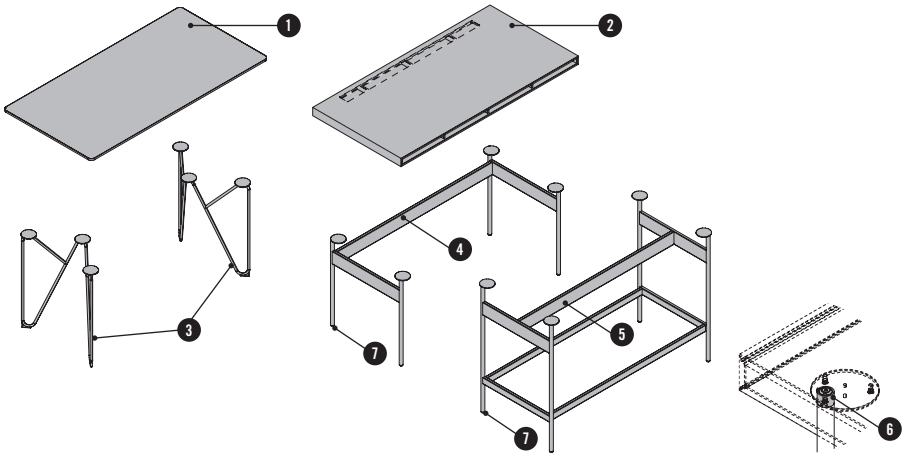
STUDIO – A workplace system for those who work, sleep and breathe design. With its minimalist design and smart functionality, the modular workplace system allows you to create a work environment to fit your personal and professional needs. Tables, shelves, sideboards and accessories come together in a flexible arrangement that refines your individual work- and lifestyle. STUDIO elegantly combines work and private life with its characteristic double top. The space between the two surfaces offers additional storage space, a temporary space for private items and smart cable management.



TABLE SYSTEM

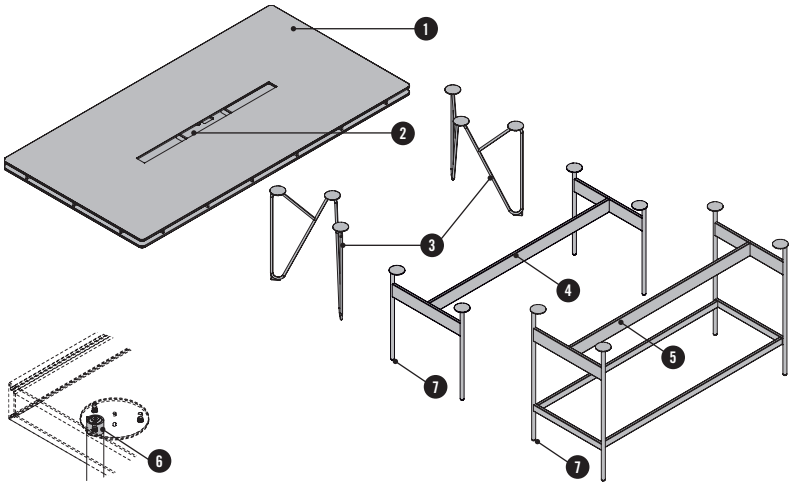
The STUDIO table system can be divided into work tables and meeting tables.
Tabletop and frame variants can be combined.

WORK TABLE



1. Single Top. Tabletop thickness 25 mm
2. Double Top. Tabletop thickness 65 mm. Storage between the tabletops is accessible from the front and the back (without the organisation board).
3. Frame SWING for work table
4. Frame FACT for work table
5. Frame FACT for high work table. Frame legs shift to the centre.
6. Spacer, optional. Be careful when combining with STUDIO shelving system; different heights.
7. Adjustment leg, levelling from 0 - 30 mm. (for frame FACT)

MEETING TABLE

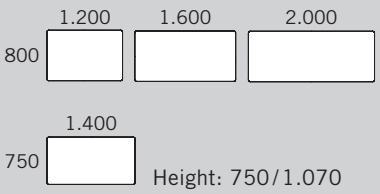


1. Double Top. Tabletop thickness 65 mm
2. Organisation board
3. Frame SWING for meeting table.
4. Frame FACT for meeting table. Frame legs shift to the centre.
5. Frame FACT for high meeting table. Frame legs shift to the centre.
6. Spacer, optional. Be careful when combining with STUDIO shelving system; different heights.
7. Adjustment leg, levelling from 0 - 30 mm. (for frame FACT)

OVERVIEW AND DIMENSIONS

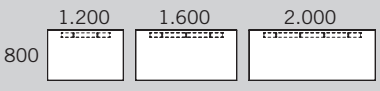
WORK TABLE

Single Top



Height: 750/1.070

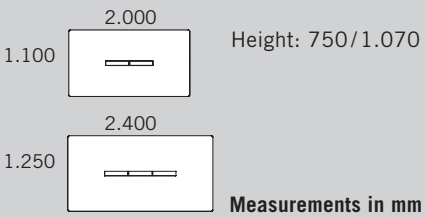
Double Top



Height: 750/1.070

MEETING TABLE

Double Top

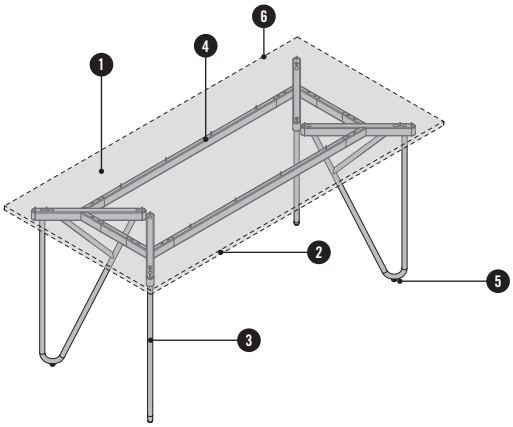


Height: 750/1.070

Measurements in mm

© BENE GMBH, 04/2026

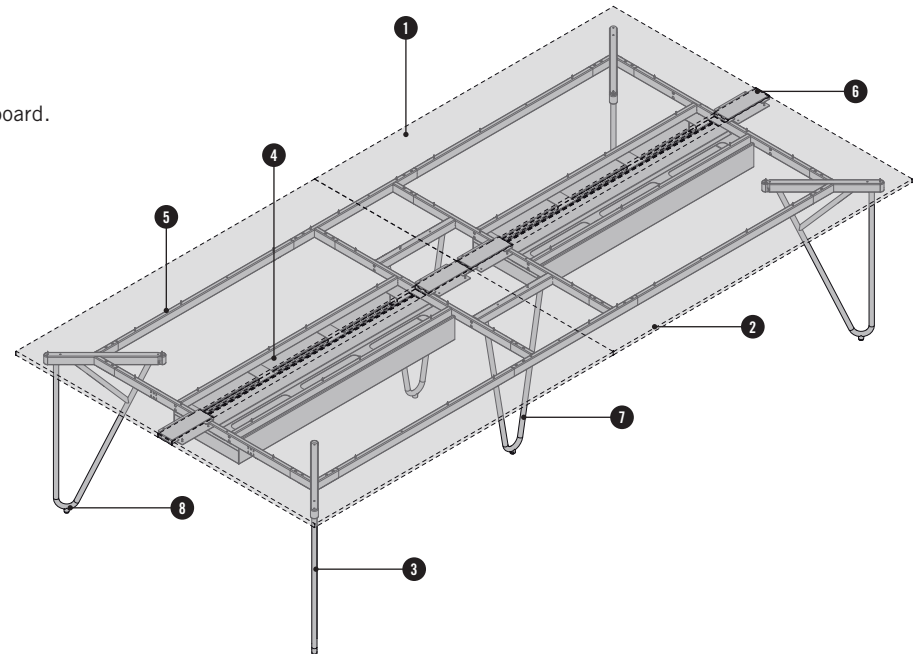
PRODUCT DESCRIPTION



STUDIO WORKBENCH SINGLE DESK

1. Table top. A board thickness of 19 mm, and an overall plan dimension to match the depth of the STUDIO workbench the single desk can stand alone or act as an extension to the workbench. Table Top. Board thickness 19 mm. Available with optional gap for cabling or organisation board.
2. Edge (circumferential). 2 mm mono-edge, or 1 mm real layered wood edge.
3. Frame SWING. Steel pipe Ø 21 mm, powder-coated
4. Steel frame, powder-coated
5. Leveling adjustment of +10 mm

STUDIO WORKBENCH

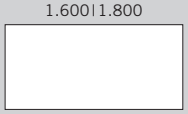


1. Table top. Board thickness 19 mm
   Optional with cabling gap or organisation board.
2. Edge (circumferential). 2 mm mono-edge, or 1 mm real layered wood edge.
3. Frame SWING.
   Steel pipe Ø 21 mm, powder-coated
4. Cable tray S (optional).
   Steel plate, powder-coated
5. Steel frame, powder-coated
6. Cover plate.
   Steel plate, powder-coated
7. Connection leg SWING.
   Steel pipe Ø 21 mm, powder-coated
8. Leveling adjustment of +10 mm

OVERVIEW AND DIMENSIONS

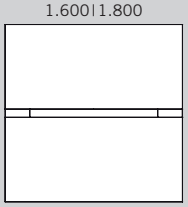
STUDIO WORKBENCH SINGLE DESK

W: 1.200|1.400|1.500|
1.600|1.800



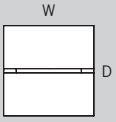
STUDIO WORKBENCH

W: 1.200|1.400|1.500|
1.600|1.800



Height: 750

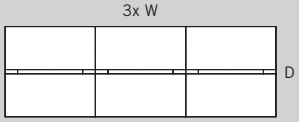
STUDIO WORKBENCH 2 PERSONS



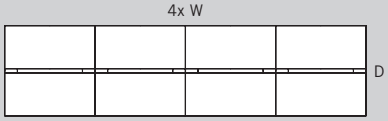
STUDIO WORKBENCH 4 PERSONS



STUDIO WORKBENCH 6 PERSONS



STUDIO WORKBENCH 8 PERSONS



Measurements in mm

© BENE GMBH, 04/2026

TABLE SYSTEM

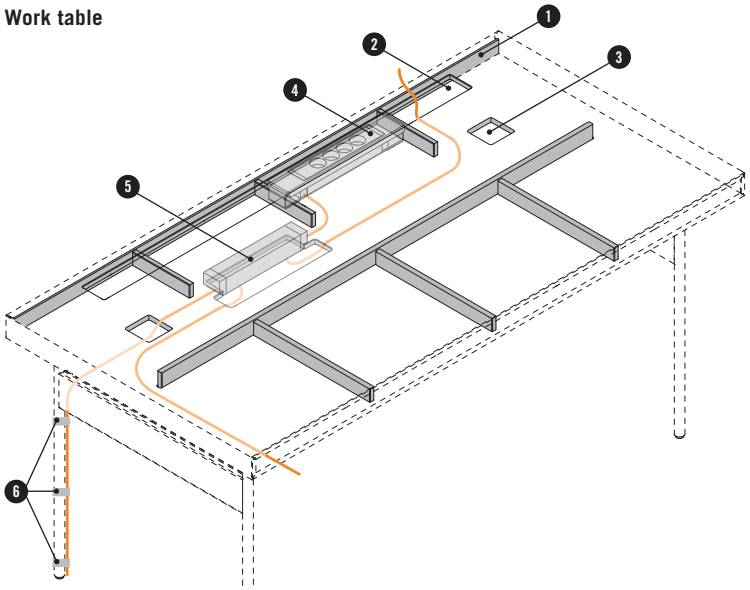
CABLING

Cables can be fed through the table frame. They are fed along the table leg, where they are attached with a Velcro fastener. The meeting table is also available with a mesh tube.

Combination with a Double Top allows other cabling options. There are always two to four cutouts, depending on the table, on the lower tabletop through which the cable can be fed. In addition, an organisation board can be milled flush into the upper tabletop. The organisation board's position, width, and distribution vary according to the table type and table width. They are pre-defined and cannot be changed. The meeting table is always equipped with an organisation board.

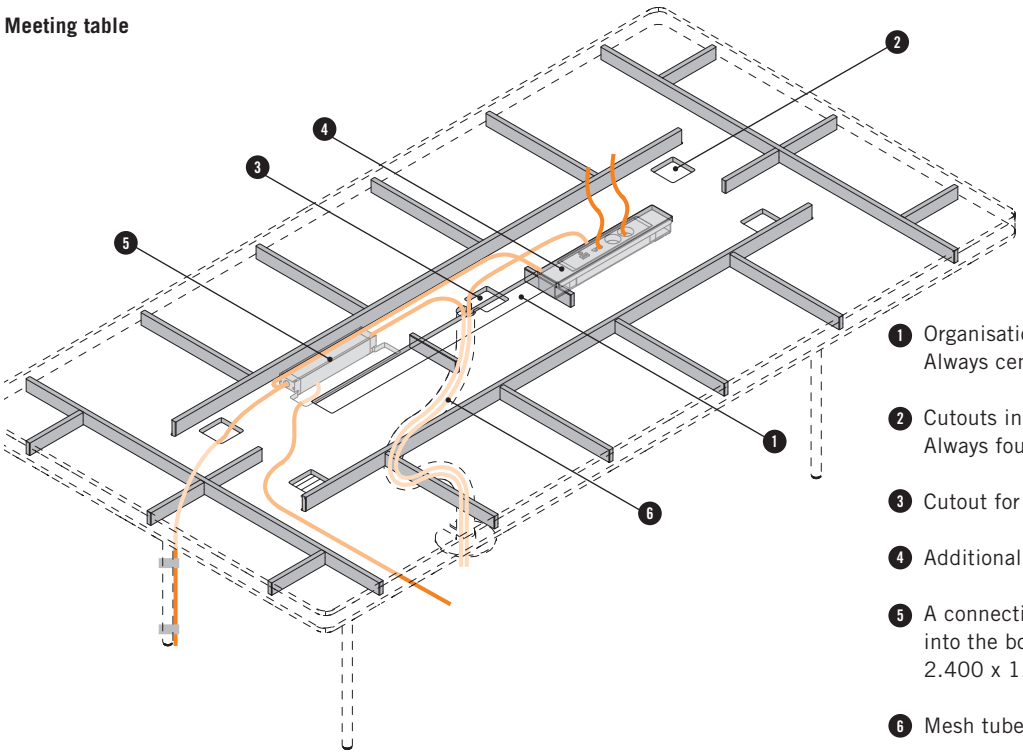
The Double Top work table with organisation board and the 2.400 x 1.250 meeting table are both available with a connection plug board (always with four power sockets) milled into the lowerboard. It is flush with the bottom and can be operated from below. Its position is pre-defined and cannot be changed.

Work table



1. Rear wall. If an organisation board is chosen, a rear wall is added to the back side, and the storage between the table boards can only be accessed from the front.
2. Organisation board. Always positioned at the back.
3. Cutouts in the lower table board. Always two of them.
4. Additional plug box in the organisation board.
5. Connection plug board milled flush into the bottom.
6. Velcro fastener.

Meeting table



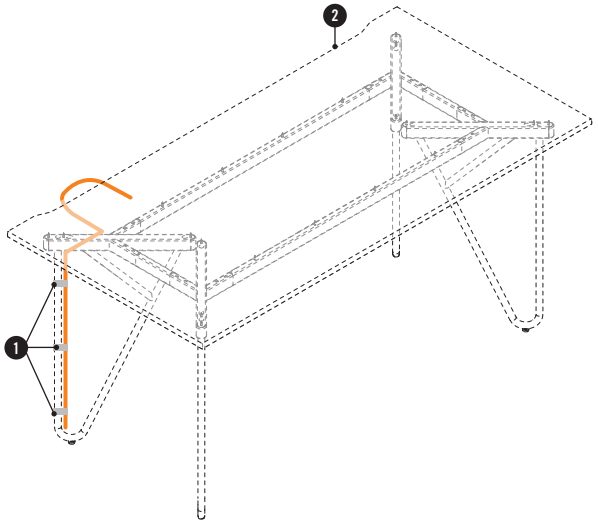
1. Organisation board.
   Always centrally positioned.
2. Cutouts in the lower table board.
   Always four of them.
3. Cutout for mesh tube.
4. Additional plug box in the organisation board.
5. A connection plug board can be milled flush into the bottom. Only available with table size 2.400 x 1.250 mm.
6. Mesh tube (optional).

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CABLING

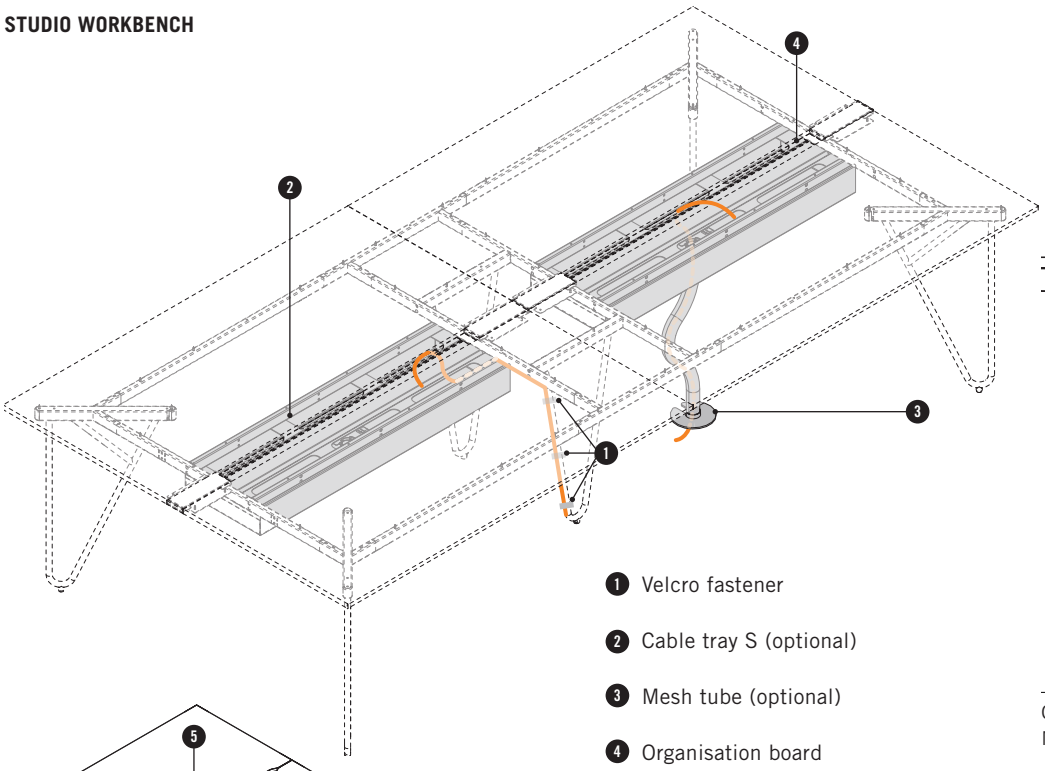
Cables can be fed through the table frame. They are fed along the table leg, where they are attached with a Velcro fastener.
The workbench is also available with a mesh tube.

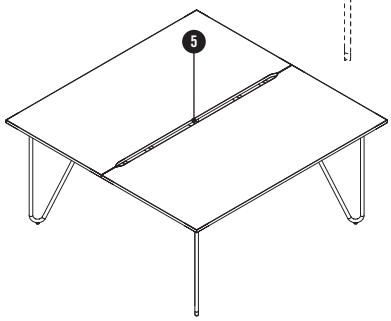
STUDIO WORKBENCH SINGLE DESK



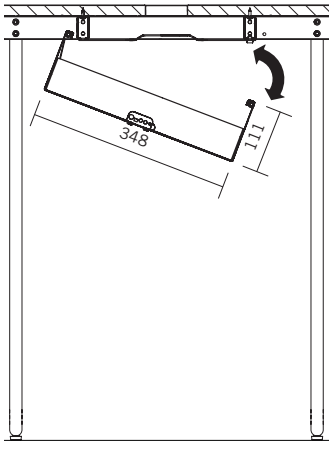
1. Velcro fastener
2. Cable gap in the centre, optional
   table width, depth: 20 mm

STUDIO WORKBENCH





1. Velcro fastener
2. Cable tray S (optional)
3. Mesh tube (optional)
4. Organisation board
5. Kabelspalt mittig, optional,
   Tischbreite, Tiefe: 20 mm,
   preparation for STUDIO Workbench panel



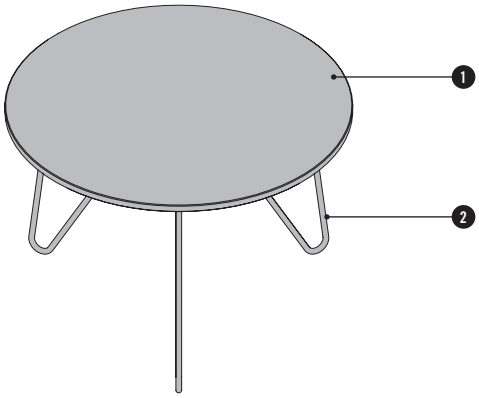
Cable tray S (foldable)
Measurements in mm

© BENE GMBH, 04/2026

SIDE TABLE

Inspired by the iconic form of the STUDIO Swing table legs, the minimalist elegance of STUDIO Side Tables is unmistakable. The subtle design style of these side tables gives them a sense of lightness. The tables are available with round or oval tops and come in any of the wide range of STUDIO surface finishes.

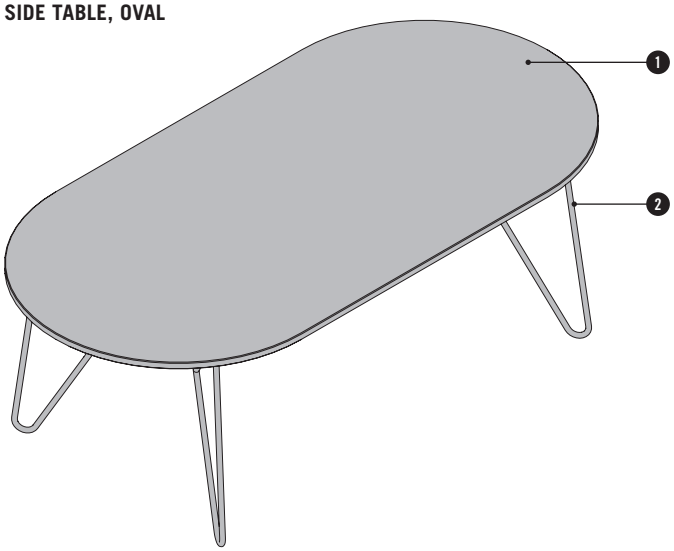
SIDE TABLE, ROUND



1 Single Top. Tabletop thickness 14 mm

2 Frame SWING for side table

SIDE TABLE, OVAL



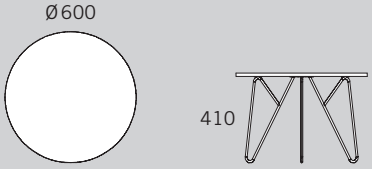
1 Single Top. Tabletop thickness 14 mm

2 Frame SWING for side table

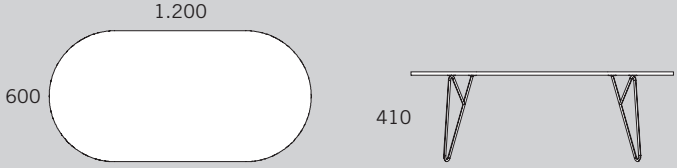
OVERVIEW AND DIMENSIONS

SIDE TABLE

Round



Oval

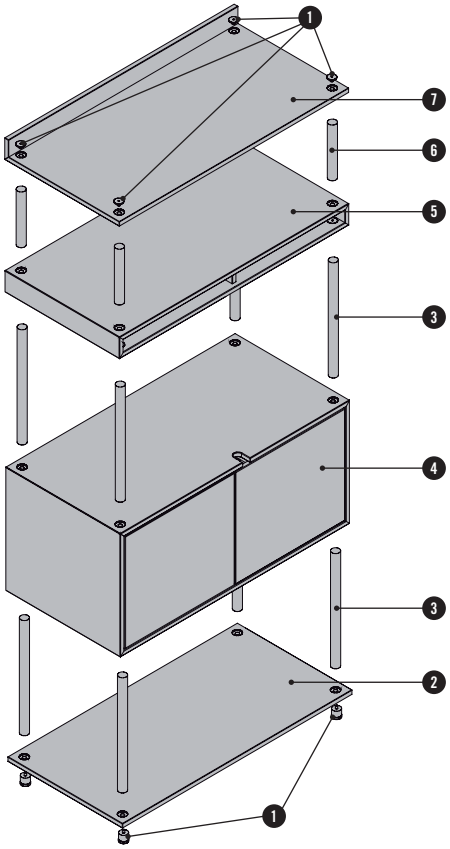


Measurements in mm

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SHELVING SYSTEM

The modular shelving system always consists of a base set plus a choice of compartments and storage elements that can be combined in a variety of ways. Connections between individual elements are made with a tube set. Depending on the shelving system elements used, wall mounting must be performed from a height of 1.460 mm or 1.815 → Section entitled “Planning instructions”. All shelving system components have a fixed width of 800 mm.



1. Base set. Consists of four adjustment feet and four end piece screws.
2. Shelf.
3. Tube set, 4 pcs. Height 344 mm.
4. Cabinet with hinged doors and grasping recess.
5. Shelving slot.
6. Tube set, 4 pcs. Height 166,5 mm.
7. Shelf with back stop.

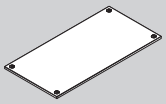
OPTIONS

Cabinet
The cabinet is available in two heights, each of which can be equipped with open niches or hinged doors and grasping recesses as desired. The hinged door cabinet is also available with a lock. This version has no grasping recess.

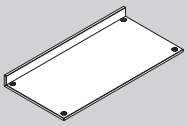
Shelf
The shelf is available with back stop.

OVERVIEW AND DIMENSIONS

Shelf

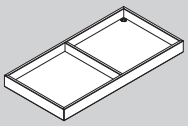


W: 800 mm
D: 400 mm
H: 14 mm



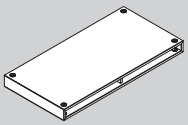
W: 800 mm
D: 400 mm
H: 65 mm

Shelving tray



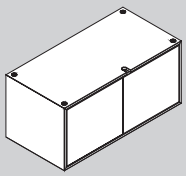
W: 800 mm
D: 400 mm
H: 65 mm

Shelving slot

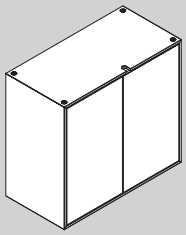


W: 800 mm
D: 400 mm
H: 65 mm

Cabinet



W: 800 mm
D: 400 mm
H: 369 mm



W: 800 mm
D: 400 mm
H: 724 mm

MAXIMUM LOAD OF THE SHELVES

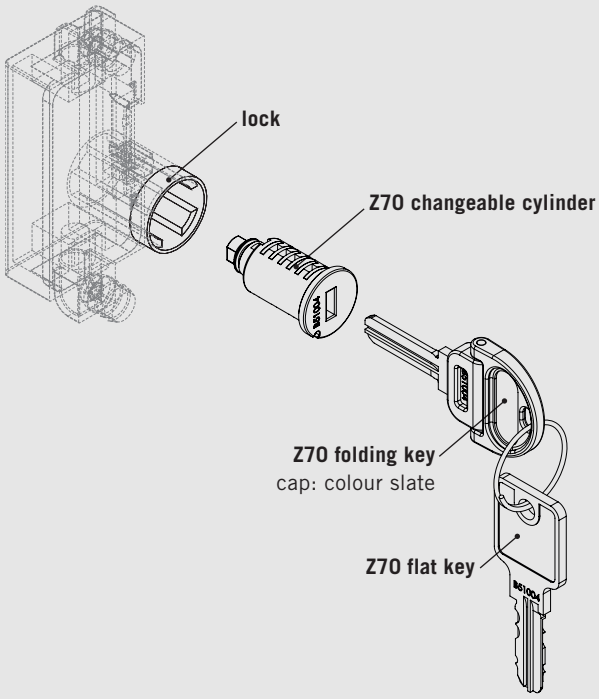
75 kg/m² load capacity	
Shelf length [cm]	80
Maximum load capacity [kg]	24

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SHELVING SYSTEM

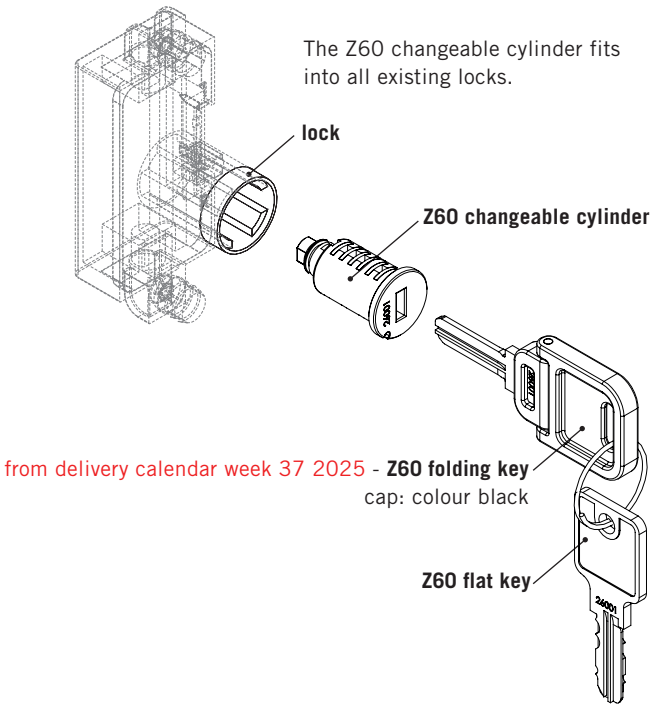
CHANGEABLE CYLINDER

Z70 locking system - up to and including calendar week 36 Sep. 2025
The Z70 changeable cylinder covers key numbers from B51004 - B52994.



Z60 locking system - from delivery calendar week 37 Sep. 2025
The Z60 changeable cylinder covers key numbers from 26001 - 26200.

The Z60 changeable cylinder fits into all existing locks.



CONFIGURATION OPTIONS

- in furniture
- as a set (one changeable cylinder, one flat key and one folding key)
- service key

locking system Z70	up to and including calendar week 36 September 2025
random (no definition)	
locking group	A: B51104
	B: B51204
	C: B51304
	D: B51404
	E: B51504
	F: B51604
	G: B51704
	H: B51804
according to key code	B51004 - B52994

locking system Z60	from delivery calendar week 37 September 2025
random (no definition)	
according to key code	26001 - 26200

! Repeat orders are only possible as a set (always consists of a changeable cylinder, a flat key and a folding key) - no individual keys are available!

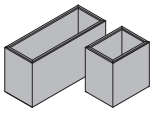
The service key for the Z70 system is not compatible with the Z60 system. Each system requires its own service key!

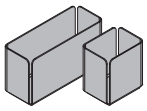
© BENE GMBH, 04/2026

ACCESSORIES

Various accessories are available to round out STUDIO perfectly and adapt it to individual needs. They can be integrated into compartments, storage trays, and the organisation board without the use of tools.

STUDIO TOOLBOX


Veneer


Steel

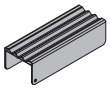

Ceramic

The toolbox is available in three materials and two different sizes.
However, the ceramic version is only available in “small”.

Veneer: EY oak, sylt
Ceramic: White
Steel: Black or copper-coloured, powder-coated

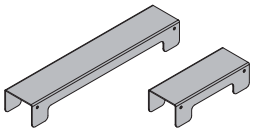
The toolbox can be used for the organisation board or storage.

STUDIO PENCIL TRAY



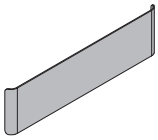
The pencil tray is made of black powder-coated steel.
It is placed into the organisation board.

STUDIO COVER



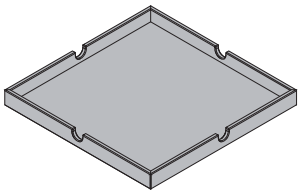
The cover is placed over unused niches in the organisation board and is available in “small” and “large”. It is made of black powder-coated steel.

STUDIO STORAGE BOOKEND



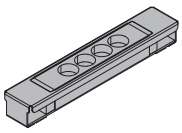
The storage bookend is made of black powder-coated steel.
It is clipped onto the storage tubes.

STUDIO TRAY



The tray consists of plywood coated in Fenix black. It can be inserted into the niche of any Double Top table or in the niche of a shelving slot.

STUDIO PLUGBOX

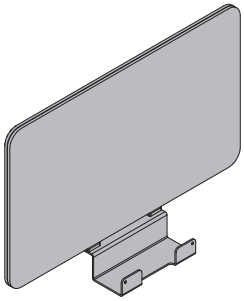


The plugbox can be configured in various designs. The enclosure around the connection plug board is made of black powder-coated steel. The plug box is intended for use in the organisation board.

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ACCESSORIES

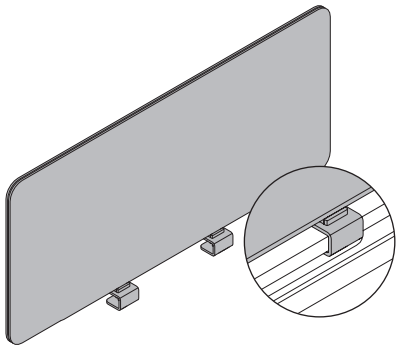
STUDIO PANEL



The panel provides visual screening and consists of 2 x 10 mm chipboard panels and 2 x 6 mm soft fibre boards and covered with fabric. (pinnable)

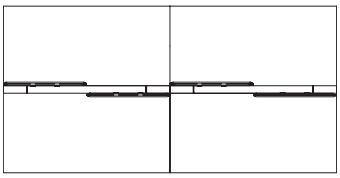
The fabric can be chosen from the fabric groups P0-P5 are listed in Bene's fabric collection. The panel is placed into the organisation board.

STUDIO WORKBENCH PANEL



The panel provides visual screening and consists of 2 x 10 mm chipboard panels and 2 x 6 mm soft fibre boards and covered with fabric. (pinnable)

The fabric can be chosen from the fabric groups P0-P5 are listed in Bene's fabric collection. The panel is placed into the organisation board.



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ACCESSORIES

OVERVIEW AND DIMENSIONS

Toolbox



small
W: 93 mm
D: 70 mm
H: 100 mm

large
W: 187 mm
D: 70 mm
H: 100 mm

Pencil tray



W: 187 mm
D: 70 mm
H: 51 mm

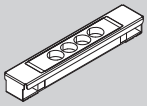
Cover



small
W: 187 mm
D: 70 mm
H: 51 mm

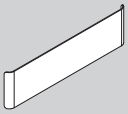
large
W: 380 mm
D: 70 mm
H: 51 mm

Plug box



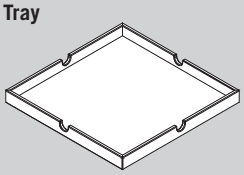
W: 380 mm
D: 71 mm
H: 50 mm

Storage bookend



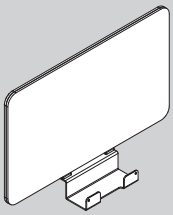
W: 371,5 mm
D: 16 mm
H: 100 mm

Tray



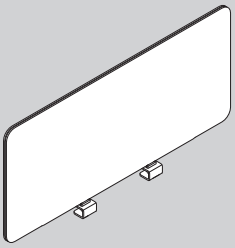
W: 373 mm
D: 373 mm
H: 34 mm

Panel



W: 587 mm
D: 35 mm
H: 350 mm

Workbench Panel



W: 600 - 1.000 mm
D: 35 mm
H: 350 mm

Measurements in mm

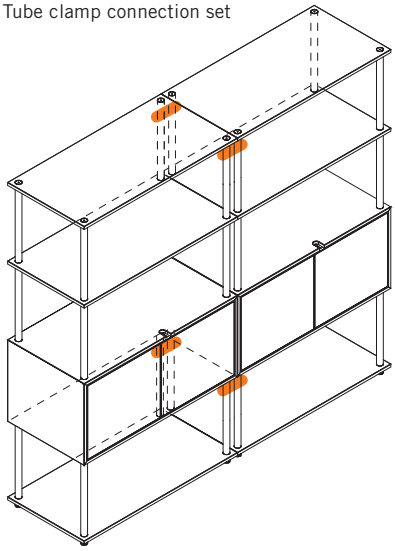
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PLANNING INSTRUCTIONS

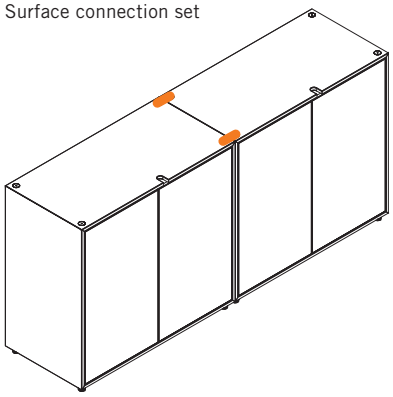
ROW CONNECTION

Row connector sets are available in pairs for further installation or attaching to adjacent elements. Depending on the total height of the shelving system, one set must be used up to a height of 1.104 mm or two sets from a height of 1.105 mm. There are two different row connectors, depending on the position in the shelving systems at which a connection is to be made.

Tube clamp connection set

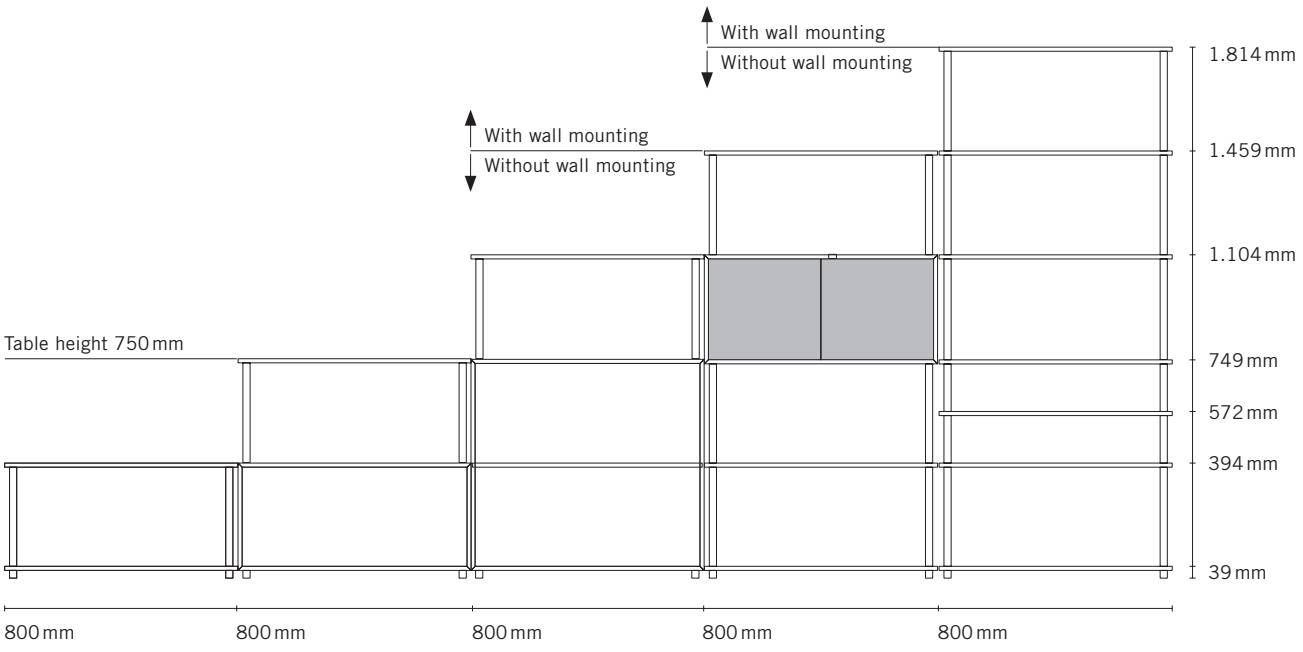


Surface connection set



WALL MOUNTING

Shelving systems with one cabinet can remain free-standing up to a total height of 1.459 mm. At greater heights, a wall mounting set (two pcs.) is mandatory. Shelving systems without cabinet elements do not need wall mounting until they reach a total height of 1.815 mm.



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COLOURS AND MATERIALS

The following materials and colours are available for this product.

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

Product	Melamine	Veneer	Fenix	Ceramic, white	WI white, powder-coated	SZ black, powder-coated	CU copper, powder-coated	Fabric P0-P5
Work table Single Top	•	•	•	-	-	-	-	-
Work table Double Top	•	-	•	-	-	-	-	-
Meeting table Double Top	•	•	•	-	-	-	-	-
Workbench Single Top	•	•	•	-	-	-	-	-
Frame SWING/FACT	-	-	-	-	•	•	-	-
Side table	•	•	•	-	-	-	-	-
Base set – end piece screws	-	-	-	-	•	•	-	-
Shelf	•	•	•	-	-	-	-	-
Shelving tray	•	•	•	-	-	-	-	-
Shelving slot	•	-	•	-	-	-	-	-
Cabinet – carcass	•	-	•	-	-	-	-	-
Cabinet – front	•	•	•	-	-	-	-	-
Tube set	-	-	-	-	•	•	-	-
Toolbox	-	•	-	•	-	•	•	-
Tray	-	-	•	-	-	-	-	-
Plugbox – enclosure	-	-	-	-	-	•	-	-
Panel	-	-	-	-	-	-	-	•
Workbench Panel	-	-	-	-	-	-	-	•
Pencil tray	-	-	-	-	-	•	-	-
Cover	-	-	-	-	-	•	-	-
Storage bookend	-	-	-	-	-	•	-	-

All veneers and varnished surfaces can also be selected in a matt version.

Included colour representations, restrictions on colour and panel combinations as well as permitted fabric and leather collections → see following pages or product data sheet „colours & materials“

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COLOURS & MATERIALS

MELAMINE

MW white


MS slate


MB basalt

VENEER


EY oak sylt


EF oak natural

FENIX™

white


black

METAL SURFACE POWDER-COATED

WI white


SZ black


CU copper (only available for toolbox)

All veneers and varnished surfaces can also be selected in a matt version.

All melamine and veneers are available for the STUDIO Workbench single table and for the STUDIO Workbench.
See product data sheet „colours & materials“.

FABRIC



Various material collections are available as cover materials: Xtreme Plus, Urban Plus, Inn, Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Bonsai Reboot, Panama, Fiord, Steelcut, Assam, Focus Melange, The Cool, Artisan, Steelcut Trio, Hallingdal, Elle, Coda. More information about the specific fabric collections is available at www.bene.com.

Our outdoor fabrics can also be used on products for indoor use. However, this does not mean that the indoor products are suitable for outdoor use.

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