WORKBENCH

The Bene WORKBENCH offers both small and large teams plenty of room to work in an uncomplicated environment to exchange ideas. Table panels and screens, which can be integrated into the desk, offer sufficient individual privacy, despite the closeness. The desk system can be designed completely individually and makes optimal workspace solutions possible for all kinds of requirements.



bene

INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION



WORKBENCH BASIC



WORKBENCH DELTA BY BENE



WORKBENCH DELTA BY BENE WOOD



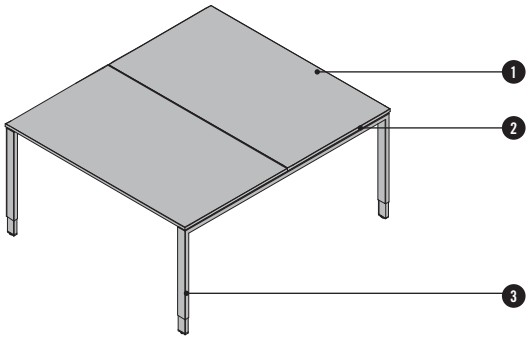
WORKBENCH DELTA BY BENE HIGH



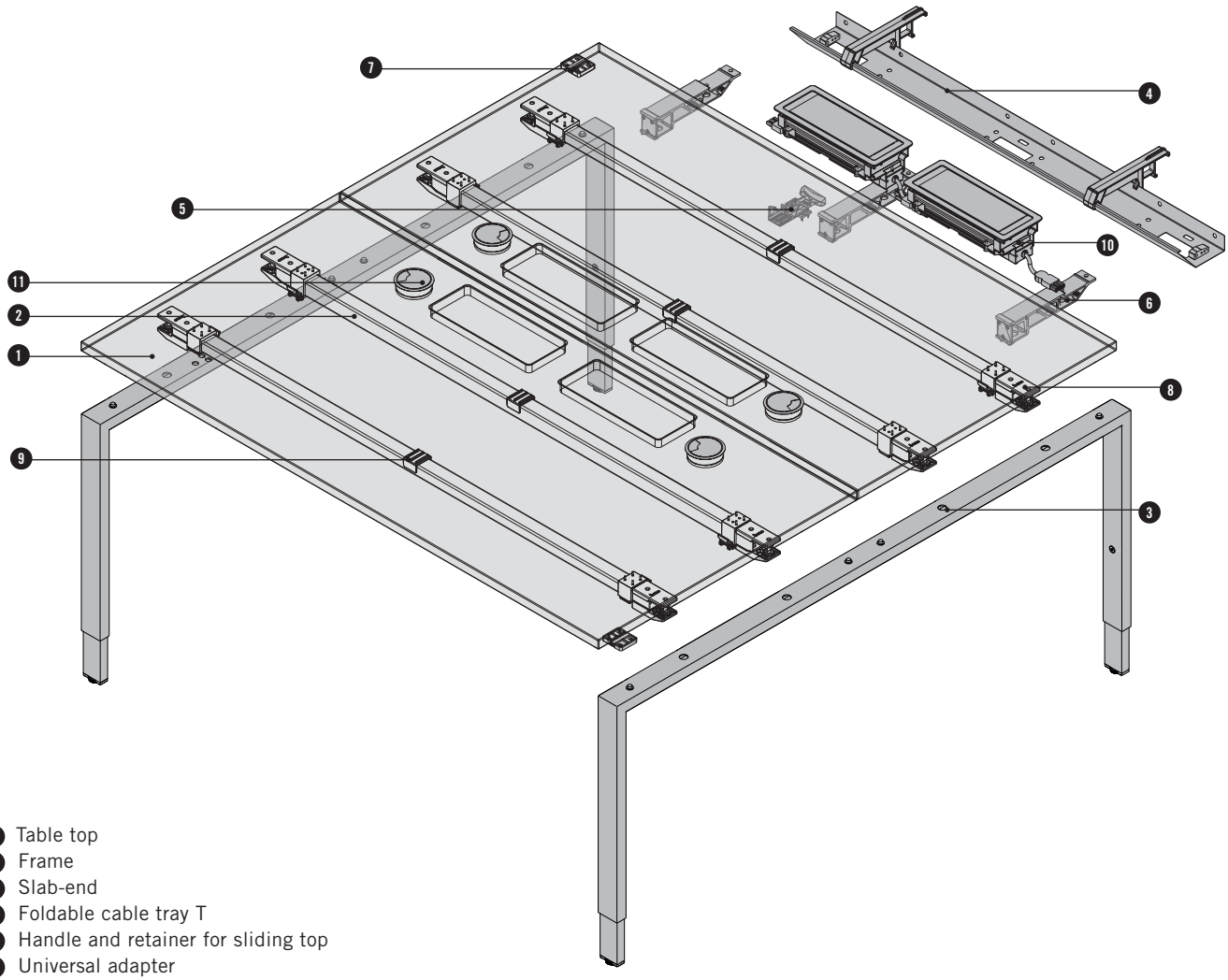
WORKBENCH DELTA BY BENE HIGH WOOD

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PRODUCT DESCRIPTION



1. **Table top:** Three board thickness are available:
   13 mm compact top, 19 mm, or 25 mm chipboard
2. **Edge (circumferential):** Chipboard 19 mm / 25 mm: 2 mm mono-edge,
3. **Frame:** versions: Basic rectangular, Delta by Bene, Delta by Bene High, Delta by Bene wood, Delta by Bene High wood.



1. Table top
2. Frame
3. Slab-end
4. Foldable cable tray T
5. Handle and retainer for sliding top
6. Universal adapter
7. Plate connector
8. Diecast- clamps
9. Table top clip
10. Plug box or cable box
11. Cable outlet

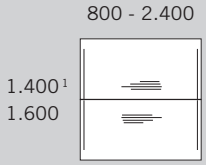
Information on additional options such as cable chain and cable collector → product data sheet „cable & media management“

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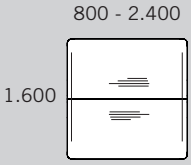
OVERVIEW AND DIMENSIONS

DESKTOP SHAPE BASIC DESK

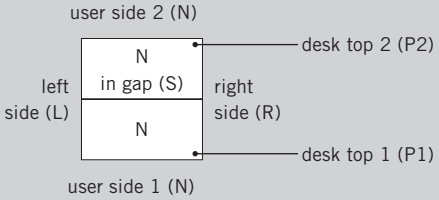
Rectangle RE



Rectangle RE with Soft Edge[3]

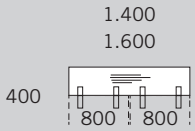


DEFINITION OF WORKBENCH SIDES/TOP SHAPE DIRECTION

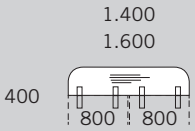


DESK TOP SHAPES COMMUNICATION SEGMENT[2]

Lateral at workbench rectangular ME

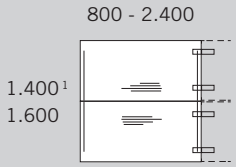


Lateral at workbench rounded MR



FURTHER INSTALLATION DESK[2]

Rectangle RE

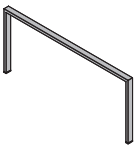


[1] only for Basic rectangular
[2] only for rectangle RE desk
[3] only for Delta frame

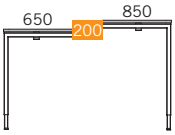
Dimensions in mm

© BENE GMBH, 08/2026

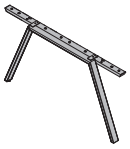
FRAME VERSIONS

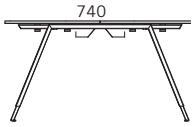


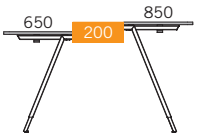




BASIC RECTANGULAR [1]
- Rectangular pipe 60 x 30 mm, steel
- White, black or aluminium coloured
- Levelling: +10 mm by means of adjustment leg
- Range of height adjustment: fixed or in 20 mm grid with tool

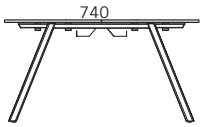






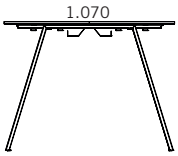
DELTA BY BENE
- Rectangular pipe 60 x 30 mm, steel
- White, black or aluminium coloured
- Levelling: +10 mm by means of adjustment leg
- Range of height adjustment: fixed or in 20 mm grid with tool





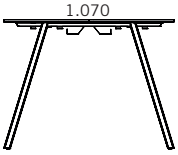
DELTA BY BENE WOOD
- Wooden tube 57 x 53,5 mm, to steel pipe
- Metal parts only WI white
- Wood in natural oak (HC) or graphite oak solid (HD)
- Levelling: +10 mm by means of adjustment leg
- Range of height adjustment: fixed





DELTA BY BENE HIGH
- Rectangular pipe 60 x 30 mm, steel
- White, black or aluminium coloured
- Levelling: +10 mm by means of adjustment leg
- Range of height adjustment: fixed



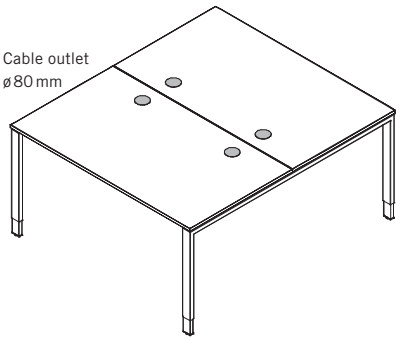


DELTA BY BENE HIGH WOOD
- Wooden tube 57 x 53,5 mm, to steel pipe
- Metal parts only WI white
- Wood in natural oak (HC) or graphite oak solid (HD)
- Levelling: +10 mm by means of adjustment leg
- Range of height adjustment: fixed

[1] not possible for tables rectangle RE with Soft Edge

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OPTIONS


Cable outlet
ø80 mm

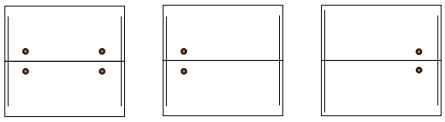
CABLE OUTLET

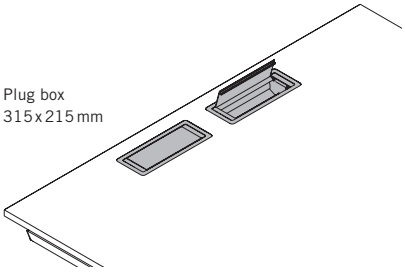
Quick and easy to pass cabling through the table top.
The outlet cover can be slip to one side so that the cable can pass though it.

- 1-2 units per table top possible
- cable outlet is inversely arranged at the second desk top
- available in SZ black coloured, AL aluminium coloured or WI white coloured

Possible positions

RE




Plug box
315 x 215 mm

PLUG BOX

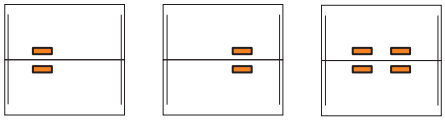
The plug box is milled flush into the table top and can be equipped with a connection plug board. Quick and easy access to the plug board is enabled by opening the aluminium flap. Cannot be combined with sliding top and cable flap.

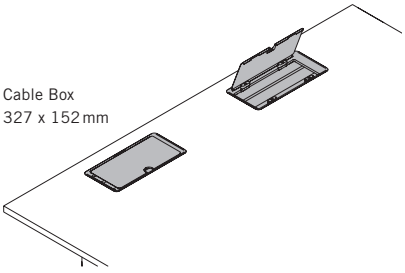
- 1 to maximum 2 plug boxes per desk top are possible
- position per desktop shape specified as fixed
- position in the centre up to desk width of 1.400 mm
- position left or right from desk width of 1.600 mm upwards

Plug box and integral connection plug boards → “Cable and media management” price list

Possible positions

RE




Cable Box
327 x 152 mm

CABLE BOX

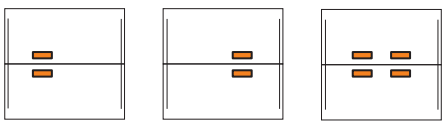
The cable box enables quick and easy access to the cable tray. The plastic frame and the metal flap are available in white, black or aluminum.

- 1 to maximum 2 pieces per desk top are possible
- position per desktop shape specified as fixed
- position in the centre up to desk width of 1.400 mm
- position left or right from desk width of 1.600 mm upwards

Cannot be combined with sliding top and cable flap.

Possible positions

RE



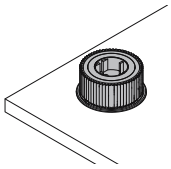
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OPTIONS

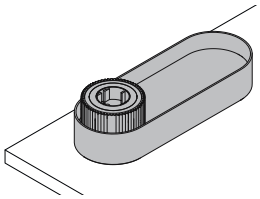
BFRIENDS POWER MODULE
The bFRIENDS Power Module is available in three sizes - S, M and L.
It can be fitted to all tables wherever a cable outlet is possible. An existing cable outlet hole (diameter 80 mm) can also be replaced by a Power Module. Installation in combination with a sliding table top or cable flap is not possible.

More information on the possible colours and colour configurations ➔ Product data sheet „bFRIENDS“

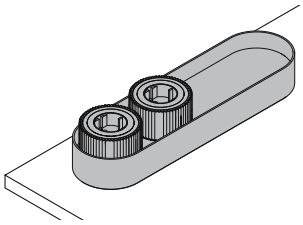
bFRIENDS Power Module types



Type S
with power socket or
USB charging socket (A+C)
charging port USB-A 18W / USB-C 22W

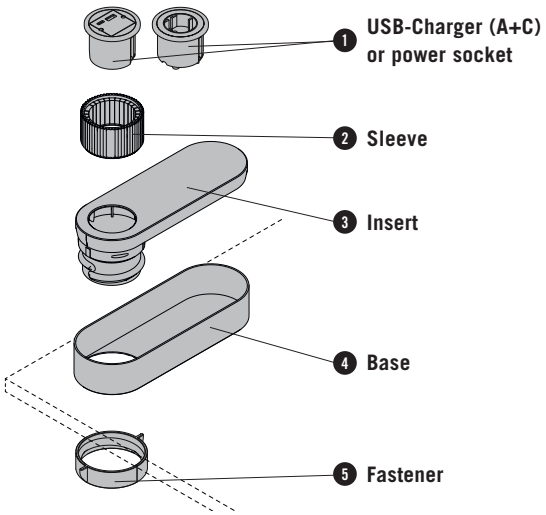


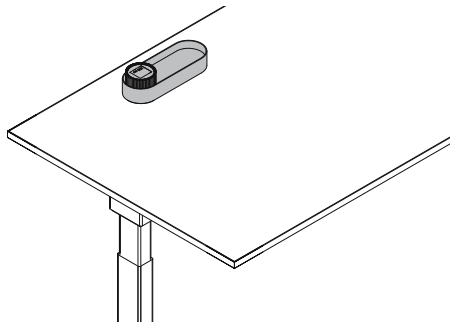
Type M
with power socket or
USB charging socket (A+C)
charging port USB-A 18W / USB-C 22W



Type L
with power socket and/or USB charging socket (A+C)
charging port USB-A 18W / USB-C 22W
(possible are: 2 x power socket | 2 x USB | 1 x power socket + 1 x USB)

bFRIENDS Power Module parts/structure

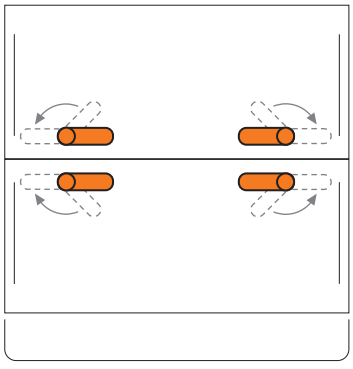




Possible positions of the bFRIENDS Power Module
Fixed positions. 1 or 2 cable outlet holes per panel possible: left / right / left and right

Not possible in combination with sliding top and cable flap.

RE, NG



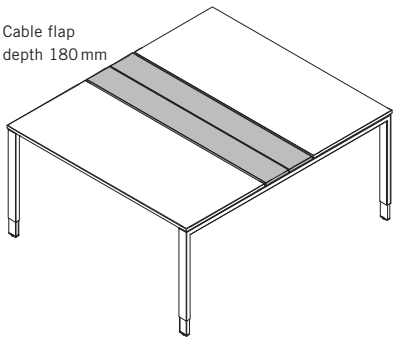
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OPTIONS

CABLE FLAP

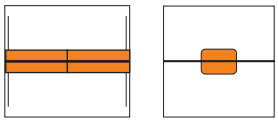
Cable flaps allow for easy, ergonomically correct and quick access to cable management. Only makes sense in connection with a cable tray. Combination with sliding top is not possible. If a shortened sliding top is selected, the depth of the cable flap is reduced. (depending on selected T-Panel)

- version possible as table top or variation
- the cable flap is divided in the centre from a desk width of 1.401 mm upwards
- installation on universal adapters included


Cable flap
depth 180 mm

Possible positions

RE

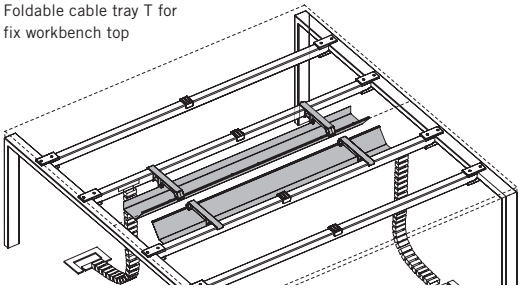


FOLDABLE CABLE TRAY T

The cable tray is aimed at providing virtually invisible cable management. Vertical cable routing can be done by means of cable chains which can be hooked in along the entire length of the cable tray.

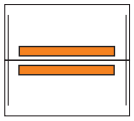
- foldable cable tray only possible up to a desk width of 999 mm
- colour: SZ black

Cable chains → pricelist cable and media management.


Foldable cable tray T for
fix workbench top

Possible positions

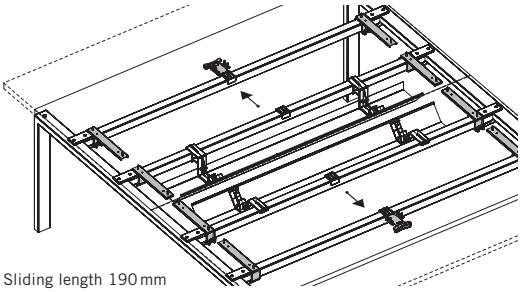
RE



SLIDING TOP

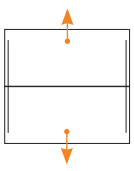
The sliding top has a sliding mechanism with a latching function for locking. It can be easily slid to the front by loosening the catch and thus allowing cable management access.

Only in combination with a cable tray.
Combination with cable flap is not possible.


Sliding length 190 mm

Possible positions

RE



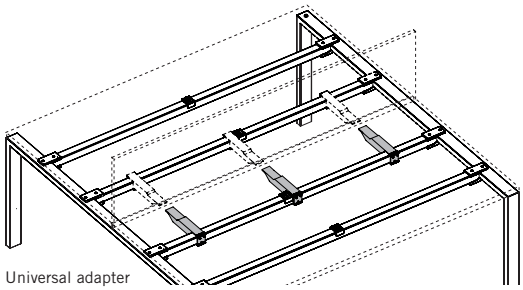
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OPTIONS

PREPARATION FOR CONNECTION OF T-PANEL (UNIVERSAL ADAPTER)

Every T-Panel element will be fixed on universal adapters.
This enables different elements to be connected.
T-Panel cannot be connected using table top clamp.

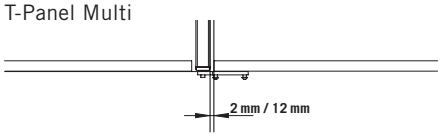
- 2 units up to a desk width of 1.400 mm
- 3 units from a desk width of 1.401 mm upwards



Universal adapter

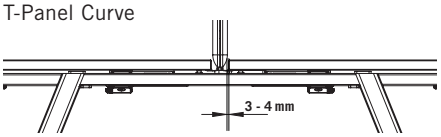
Gap dimensions for cable feedthrough

T-Panel Multi



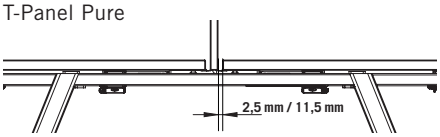
for cable flap: 2 mm
for fixed tabletop/sliding top: 12 mm

T-Panel Curve



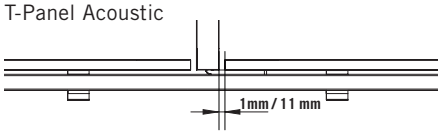
for cable flap: 3 - 4 mm
for fixed tabletop/sliding top: 3 - 4 mm

T-Panel Pure



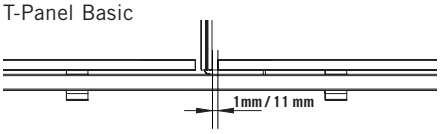
for cable flap: 2,5 mm
for fixed tabletop/sliding top: 11,5 mm

T-Panel Acoustic



for cable flap: 1 mm
for fixed tabletop/sliding top: 11 mm

T-Panel Basic

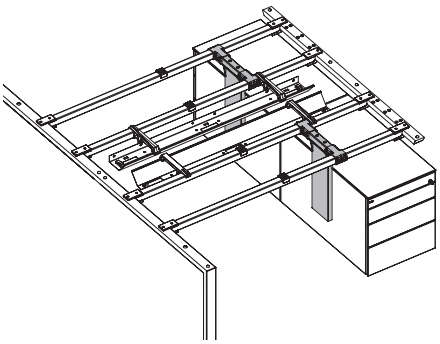


for cable flap: 2 mm
for fixed tabletop/sliding top: 11 mm

CONNECTION OF SUPPORTING PEDESTAL

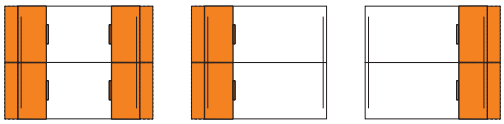
- pedestals in the heights 538 mm (9 HE) and 588 mm (10 HE) (means of support mounts)
- only in connection with cable flap or sliding top reasonable
- width of cable tray and desk frame stay like at the standard slab-end
- due to tilting danger no excess length of desk top is accepted
- modesty panels only on trailing edge, desk depth must be bigger than pedestal depth

Pedestal height 538 mm: height adjustment of desk from 680 mm
Pedestal height 588 mm: height adjustment of desk from 720 mm



Possible positions

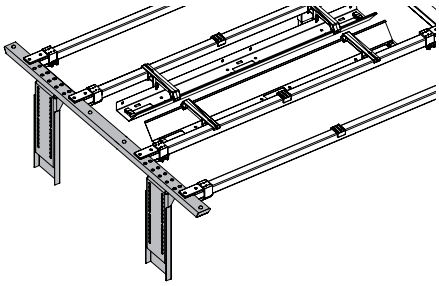
RE



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OPTIONS

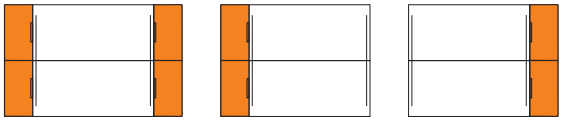
FIXED PEDESTAL CONNECTION



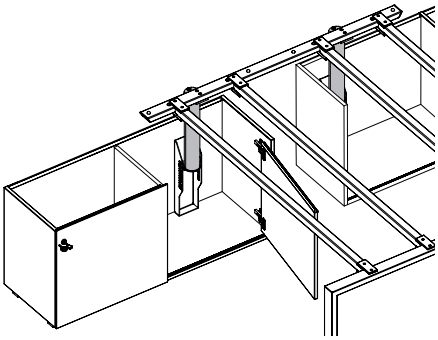
- fixed pedestal with height 740 mm (no height adjustment of desk)
- desk frame width always standard, depending on type of slab-end
- later deconstruction to frame only limited possible
- no desk excess length of desk top on connection side possible

Possible positions

RE



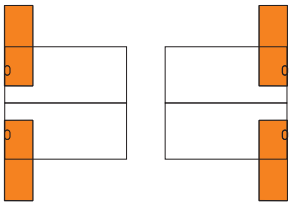
SIDEBOARD CONNECTION



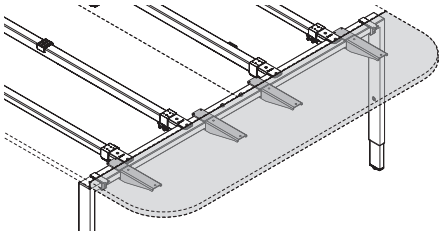
- sideboard is used as a frame replacement
- maximum 2 sideboards per desk possible (connection only on one side)
- connection is only possible as from desk width 1.600 mm
- inserting angle always 90°

Possible positions

RE



COMMUNICATION SEGMENT



Assembly lateral at Workbench

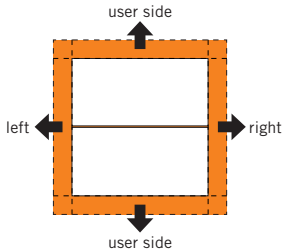
- material: Chipboard 19/25 mm or compact board 13 mm

The gap between the desk tops increases by 2 mm, if a communication segment is chosen. The increase ensures the availability of certain options.

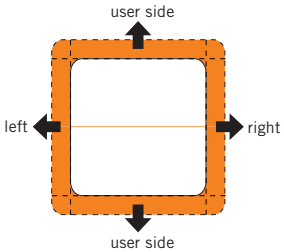
EXCESS LENGTH OF DESK TOP

Depending on the shape of the table top, the table top can be enlarged in different directions by the specified dimensions.

RE



left: 0 - max. 200 mm
right: 0 - max. 200 mm
user side: 0 - max. 100 mm



left: 0 - max. 200 mm
right: 0 - max. 200 mm
user side: 0 - max. 100 mm

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COLOURS AND MATERIALS

MATERIALS AND SURFACES

The following materials and colours are available for this product.

- • . . . . . available
- \- . . . . . not available

Table top	Table top, Melamin	Table top, Compact
Melamine	•	•
Veneer	•	•

Frames		WI white	AL aluminium	SZ black	AP polished aluminium	HC oak, natural	HD oak, graphite
Basic rectangular	Steel pipe	•	•	•	-	-	-
Delta by Bene	Steel pipe	•	•	•	-	-	-
Delta by Bene wood	Metal parts	•	-	-	-	-	-
	Wooden feet	-	-	-	-	•	•

Options	WI white, plastic	AL aluminium, plastic	SZ black, plastic	AL anodised aluminium	SZ black, powder-coated	WI white, powder-coated	AL aluminium, powder-coated
Cable outlet	•	•	•	-	-	-	-
Plug box	-	-	-	•	-	-	-
Cable box	-	-	-	-	•	•	•
Foldable cable tray T	-	-	-	-	•	-	-

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

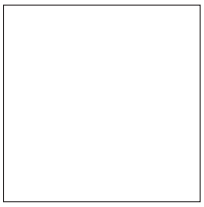
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COLOURS & MATERIALS

MELAMINE

MW white

MQ office white


MSW snow white [1]

MC canvas

MP platinum


MA aluminium


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

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COLOURS & MATERIALS

VENEER


EF oak natural [1]


EY oak sylt [1]


EG oak grey [1]


ER oak amaretto [1]


EV oak vulcano [1]


NF american walnut [1]


NR walnut siena [1]


NB walnut umbra [1]


NA walnut anthracite [1]


KD chestnut natural [1]


KP chestnut brown [1]


KQ chestnut grey [1]


AK canadian maple [1]


BJ bamboo


BG beech grey [1]

[1] Veneers also available in matt finish.

FENIX™

white


black

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COLOURS & MATERIALS

METAL SURFACE POWDER-COATED

white



aluminium coloured



black

ALUMINIUM ANODISED

AL aluminium

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