

LEVEL PURE MEETING

TOGETHER AT ONE TABLE

Everyone gathering around a table is what LEVEL PURE MEETING is all about. Whether sitting or standing, you can now discuss new ideas and important topics in an easier, more constructive way. Thanks to our great choice in fixed and mechanically or electrically height adjustable versions, everyone can now find their most

comfortable position for meeting at the table, at eye level, of course. Perfectly equipped with the optional integrated media and cable management, the LEVEL PURE MEETING tables are ready to use and impress with their sophisticated and functional details designed for everyday meetings.



bene

INSPIRING OFFICES. SINCE 1790.

LEVEL PURE MEETING FAMILY

LEVEL

HEIGHT ADJUSTABLE



LEVEL LIFT



LEVEL LIFT TWIN



LEVEL LIFT PRO

FIXED HEIGHT



LEVEL



LEVEL TWIN

DELTA BY BENE



LEVEL
DELTA BY BENE



LEVEL
DELTA HIGH BY BENE

CLASSIC



LEVEL CLASSIC
FIXED HEIGHT



LEVEL CLASSIC
HEIGHT ADJUSTABLE

LEVEL PURE

HEIGHT ADJUSTABLE



LEVEL LIFT PURE



LEVEL LIFT PURE TWIN

FIXED HEIGHT



LEVEL PURE



LEVEL PURE TWIN

DELTA BY BENE



LEVEL PURE
DELTA BY BENE



LEVEL PURE
DELTA HIGH BY BENE

CLASSIC



LEVEL PURE CLASSIC
FIXED HEIGHT



LEVEL PURE CLASSIC
HEIGHT ADJUSTABLE

LEVEL PURE MEETING

HEIGHT ADJUSTABLE

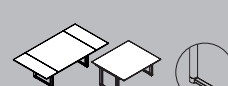


LEVEL LIFT PURE MEETING
SINGLE- / MULTI-PART TABLETOP



LEVEL LIFT PURE MEETING QUATTRO
SINGLE- / MULTI-PART TABLETOP

FIXED HEIGHT



LEVEL PURE MEETING QUATTRO
SINGLE- / MULTI-PART TABLETOP



LEVEL PURE MEETING
SINGLE- / MULTI-PART TABLETOP



LEVEL PURE MEETING HIGH
SINGLE- / MULTI-PART TABLETOP

DELTA BY BENE



LEVEL PURE MEETING DELTA
SINGLE- / MULTI-PART TABLETOP



LEVEL PURE MEETING DELTA HIGH
SINGLE- / MULTI-PART TABLETOP

 ELECTRIC HEIGHT ADJUSTMENT

 RASTOMAT

 ALSO AVAILABLE WITH
ROUND COLUMN DESIGN

 ALSO AVAILABLE WITH DELTA WOOD DESIGN

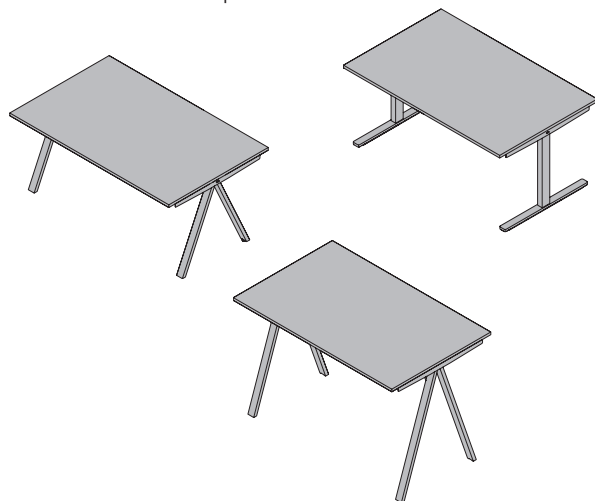
PRODUCT DESCRIPTION

The LEVEL PURE MEETING family comprises four table types.

LEVEL PURE MEETING/LEVEL LIFT PURE MEETING

Single-part meeting tables

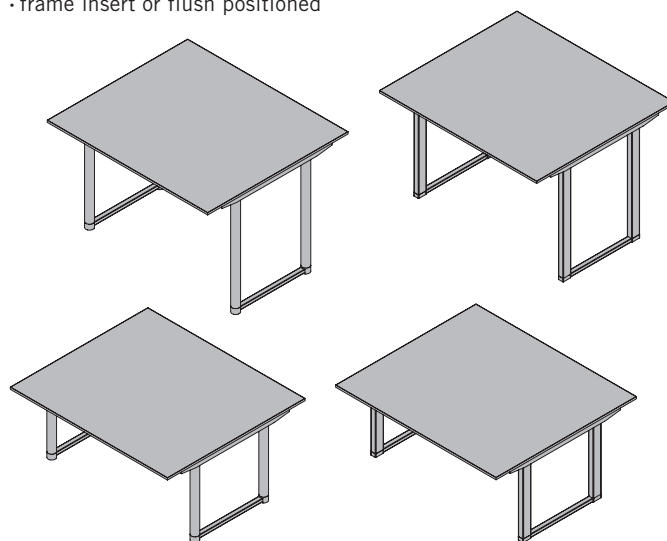
- Delta, Delta Holz, Delta High, Delta High wood
- T-leg Rastomat
- T-leg fixed (seating or standing height)
- T-leg electrically height adjustable
- frame insert or flush positioned



LEVEL PURE MEETING QUATTRO/LEVEL LIFT PURE MEETING QUATTRO

Single-part meeting tables

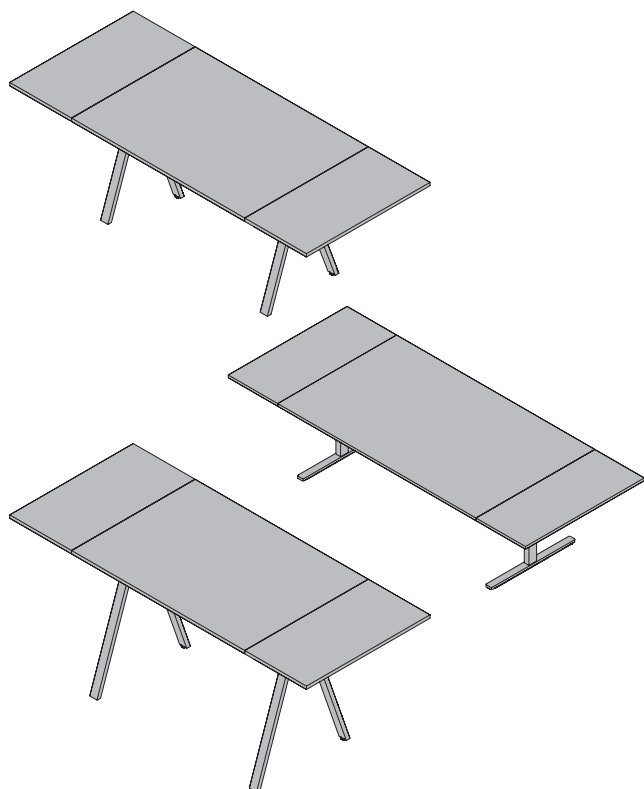
- Quattro frame, 4-column rectangular or round version
- electrically height adjustable (3-part column)
- fixed seating or standing height
- frame insert or flush positioned



LEVEL PURE MEETING

Multi-part meeting tables

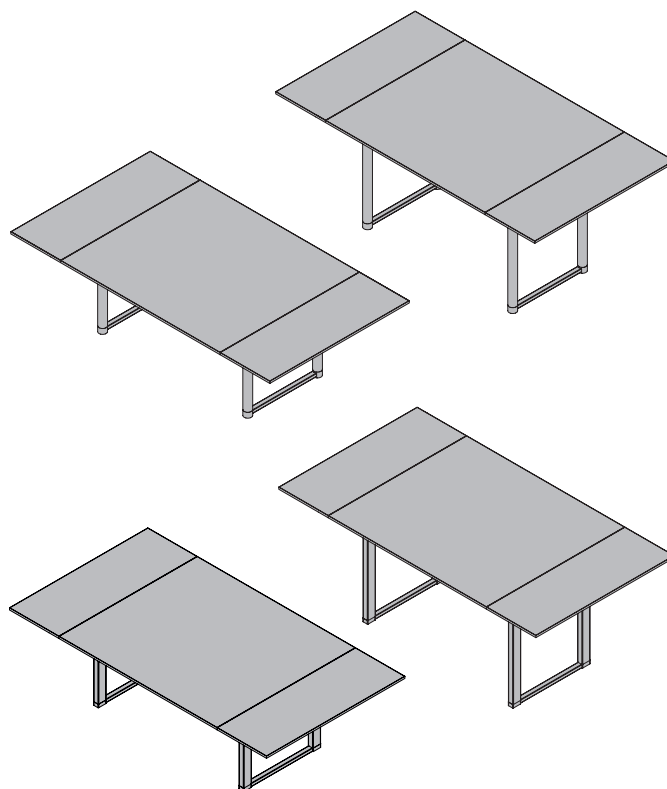
- Delta, Delta Holz, Delta High, Delta High wood
- T-leg Rastomat
- T-leg fixed (seating or standing height)



LEVEL PURE MEETING QUATTRO/LEVEL LIFT PURE MEETING QUATTRO

Multi-part meeting tables

- with Quattro frame, 4-column rectangular or round version
- electrically height adjustable (3-part column)
- fixed seating or standing height



PRODUCT DESCRIPTION – LEVEL (LIFT) PURE MEETING WITH SINGLE-PART TABLETOP

The single-part meeting table is available in seating or standing-height or is electrically height adjustable in different frame variants, including Delta, Delta wood, Delta High, Delta High wood, T-leg fixed, T-leg Rastomat or T-leg electrically height adjustable.

❶ **Tabletop:** Available in 19 mm / 25 mm melamine, 19 mm / 25 mm veneer, 13 mm compact, 25 mm MDF with Fenix or veneer with waterfall edge

❷ **Desk top support**

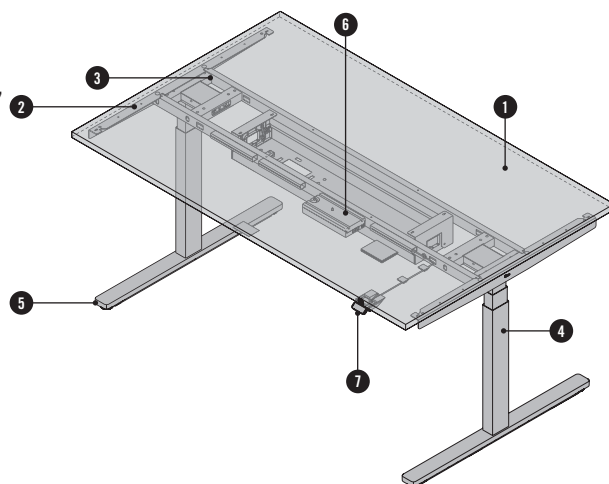
❸ **Longitudinal frame**

❹ **Frame / column:** T-leg rectangular or T-leg round, Delta steel, Delta High steel, Delta wood or Delta High wood

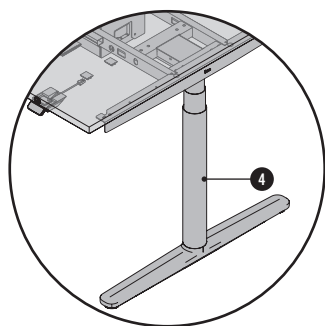
❺ **Cantilever leg**

❻ **Control system / power supply unit**

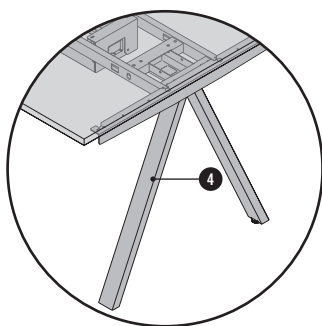
❼ **Manual switch**



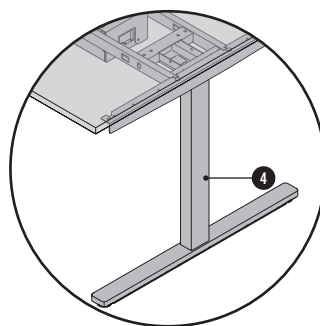
Version with electrical height adjustment,
T-leg rectangular



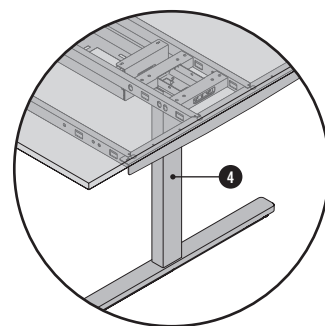
Version with T-leg round



Delta steel, fixed height



Version with fixed height or
Rastomat (only T-leg rectangular)



Frame insert positioned
(from 2.000 mm table width)

OVERVIEW AND DIMENSIONS

DESKTOP SHAPES

FRAME FLUSH POSITIONED

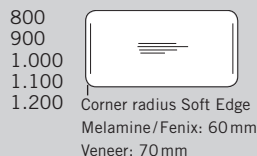
Rectangular RE *

1.400 - 2.400



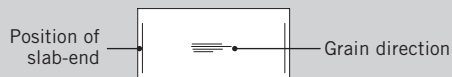
Rectangular RE mit Soft Edge *

1.400 - 2.400



* Electrically height adjustable tables are only possible up to a width of 2.000 mm.

LEGEND



FRAME INSERT POSITIONED

Rectangular RE *

2.000 - 2.400



Oval



2.000x1.100
2.200x1.150
2.400x1.200

Rectangular RE mit Soft Edge *

2.000 - 2.400



Boat-shaped



2.000x1.100
2.200x1.150
2.400x1.200

Dimensions in mm

PRODUCT DESCRIPTION – LEVEL (LIFT) PURE MEETING QUATTRO WITH SINGLE-PART TABLETOP

The single-part meeting table is available with fixed seating or standing height or electrically height adjustable(3-part column) in both frame variants, Quattro rectangular or round.

❶ **Tabletop:** Available in 19 mm / 25 mm melamine, 19 mm / 25 mm veneer, 13 mm compact, 25 mm MDF with Fenix or veneer with waterfall edge

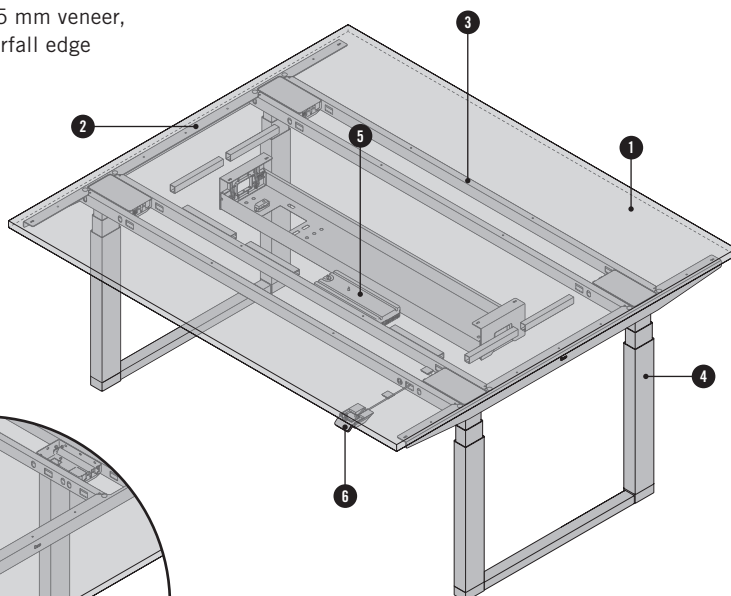
❷ **Desk top support**

❸ **Longitudinal frame**

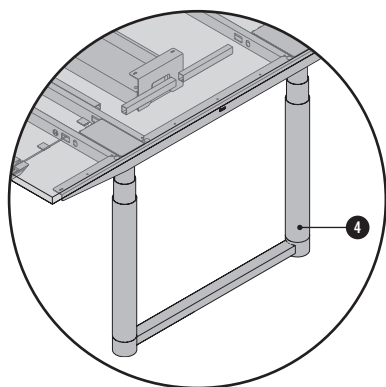
❹ **Frame / column:** rectangular or round

❺ **Control**

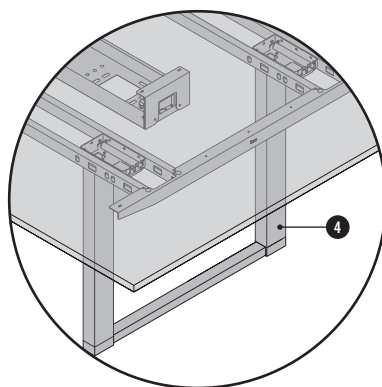
❻ **Manual switch**



Version always with electrical height adjustment,
rectangular column

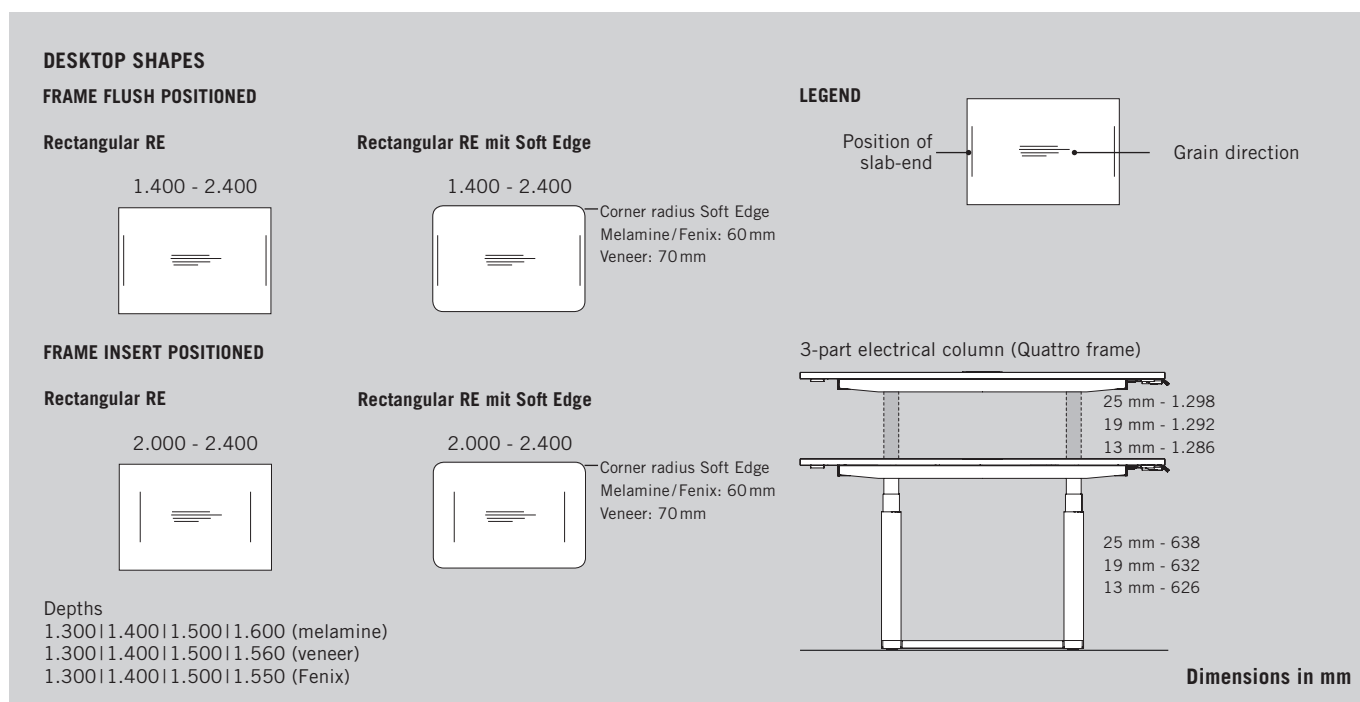


round column



frame insert positioned

OVERVIEW AND DIMENSIONS

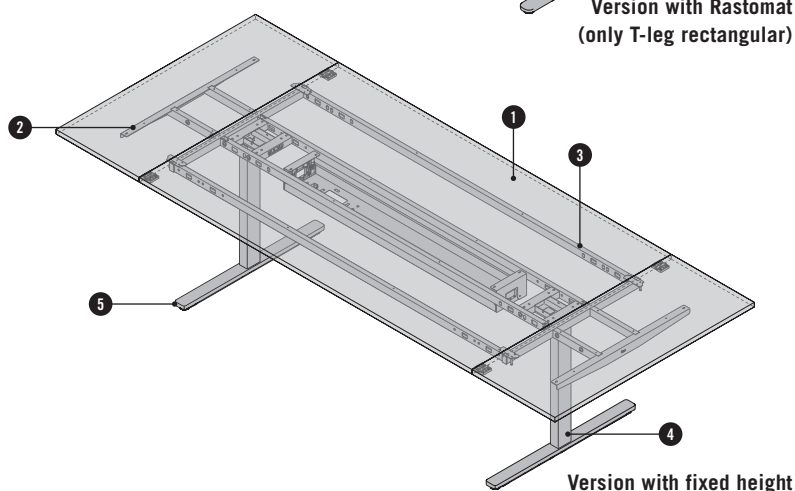
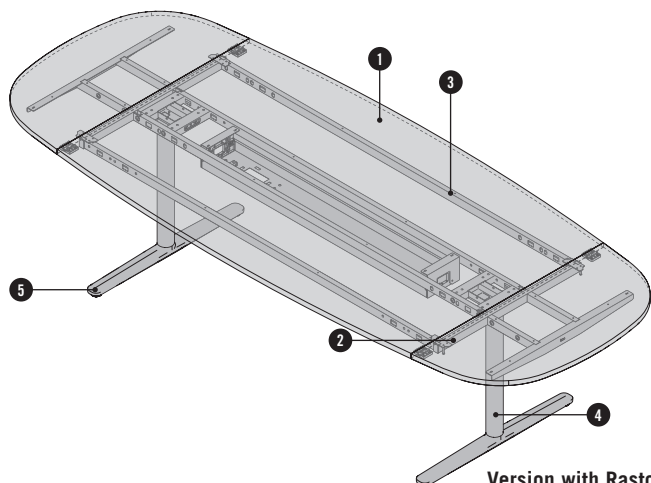


The warranty period is five years. Covered by Bene's warranty conditions (Bene product warranty DB-ZFP-400).

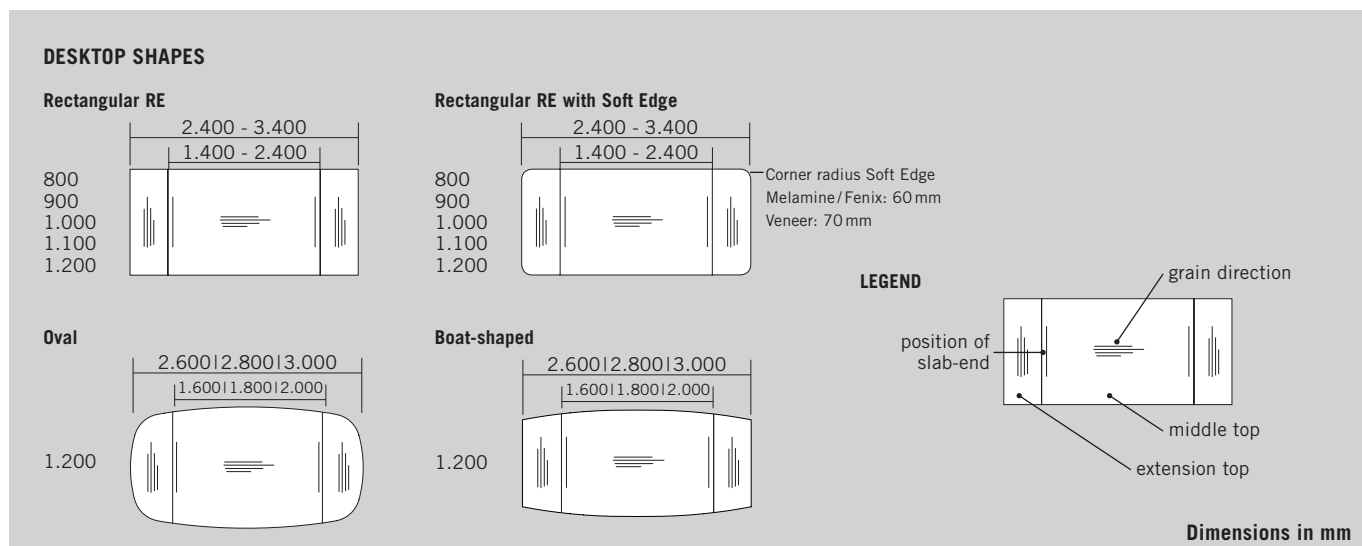
PRODUCT DESCRIPTION – LEVEL PURE MEETING WITH MULTI-PART TABLETOP

The multi-part meeting table is available in different frame variants, including Delta, Delta wood, Delta High, Delta High wood, T-leg Rastomat or T-leg fixed (seating or standing height).

- ❶ **Tabletop:** Available in 19 mm / 25 mm melamine, 19 mm / 25 mm veneer, 13 mm compact, 25 mm MDF with Fenix or veneer with waterfall edge
- ❷ **Desk top support**
- ❸ **Longitudinal frame**
- ❹ **Frame / column:** T-leg rectangular or T-leg round, Delta, Delta High, Delta wood or Delta High wood
- ❺ **Cantilever leg**



OVERVIEW AND DIMENSIONS



The warranty period is five years. Covered by Bene's warranty conditions (Bene product warranty DB-ZFP-400).

PRODUCT DESCRIPTION – LEVEL (LIFT) PURE MEETING QUATTRO WITH MULTI-PART TABLETOP

The multi-part meeting table is available with fixed seating or standing height or electrically height adjustable (3-part column) in both frame variants with Quattro rectangular or round.

❶ **Tabletop:** Available in 19 mm / 25 mm melamine, 19 mm / 25 mm veneer, 13 mm compact, 25 mm MDF with Fenix or veneer with waterfall edge

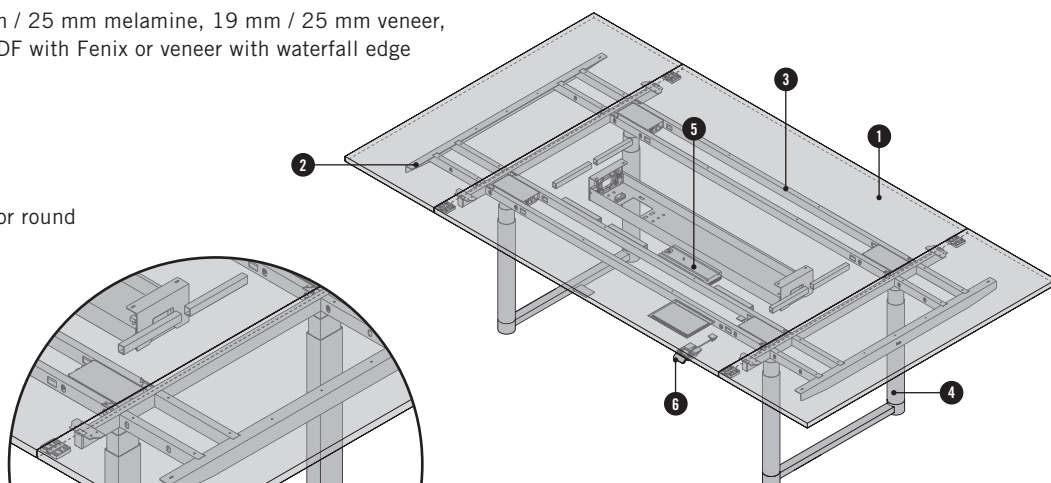
❷ **Frame**

❸ **Longitudinal frame**

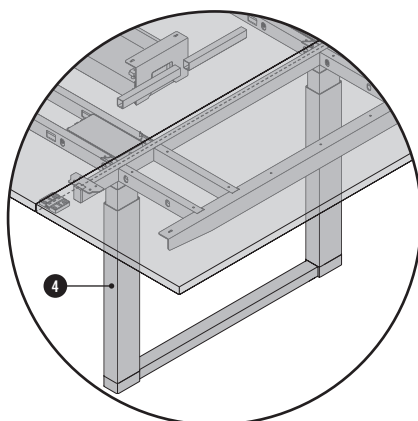
❹ **Frame / column:** rectangular or round

❺ **Control**

❻ **Manual switch**



Version with electrical height adjustment,
round column

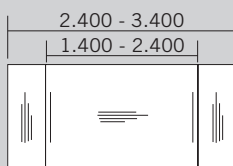


with rectangular column

OVERVIEW AND DIMENSIONS

DESKTOP SHAPES

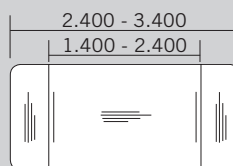
Rectangular RE



Depths

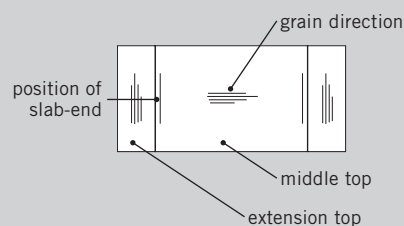
1.300|1.400|1.500|1.600 (melamine)
1.300|1.400|1.500|1.560 (veneer)
1.300|1.400|1.500|1.550 (Fenix)

Rectangular RE with Soft Edge

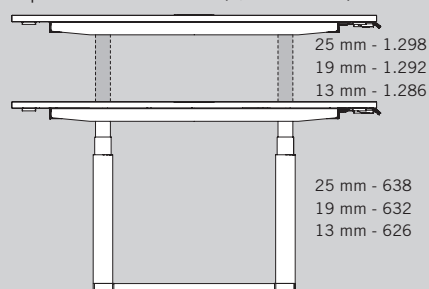


Corner radius Soft Edge
Melamine/Fenix: 60 mm
Veneer: 70 mm

LEGEND



3-part electrical column (Quattro frame)



Dimensions in mm

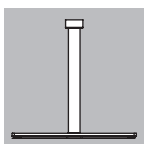
The warranty period is five years. Covered by Bene's warranty conditions (Bene product warranty DB-ZFP-400).

FRAME TYPES

Available in black, white, or aluminium. Levelling: +10 mm with adjustment screws

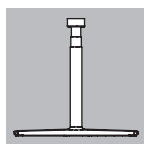
T-leg, rectangular

powdered steel profile pipe, 80 x 50 mm, cantilever leg:
Die-cast aluminium



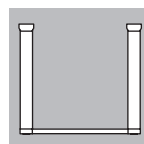
T-leg, round

powdered steel profile pipe, Ø70 mm, cantilever leg:
Die-cast aluminium



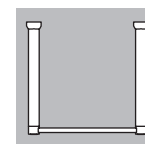
Rectangular column

powdered steel profile pipe,
80 x 50 mm



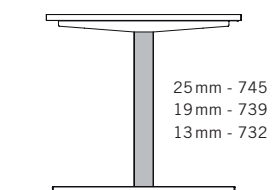
Round column

powdered steel profile pipe,
80 x 50 mm

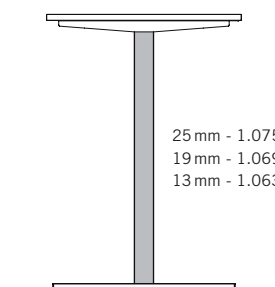


FIXED HEIGHTS

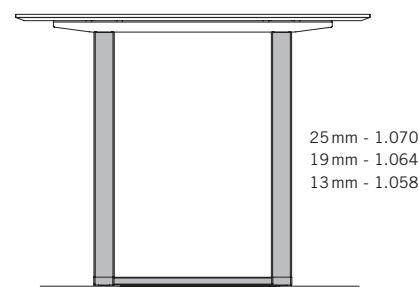
for 1-part column
fixed seat height



for 1-part column
fixed standing height

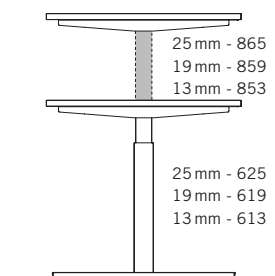


for 1-part column QUATTRO
fixed standing height



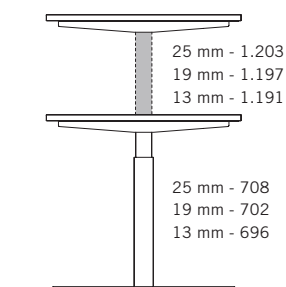
RASTOMAT

for 2-part column,
Rastomat

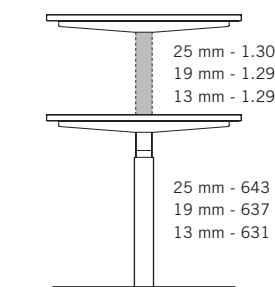


ELECTRICAL HEIGHT ADJUSTMENT

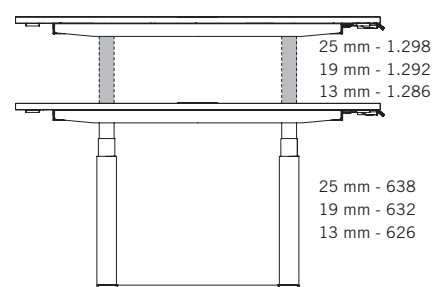
for 2-part
electrical column



for 3-part
electrical column



for 3-part
electrical column (Quattro frame)



FRAME TYPES

COLUMN TYPES

TWO-PART/THREE-PART TELESCOPIC RECTANGULAR COLUMN
FOR 2-COLUMN TABLES

- without visible glides
- two-part rectangular column (DL5 IC); stroke length: 495 mm or
- three-part rectangular column (DL6 IC); stroke length: 660 mm
- lifting force 500 N / column
- basic software collision protection with EASY hand control
- increased collision protection with BASIC manual switch with sensor and PREMIUM with sensor
- control integrated in column Master / slave system (two different columns per table)
- manual switch is connected directly to master column
- external power supply included

Maximum load 75 kg
(PC, PC holder, T-Panel, etc. must be included in the calculation!)

- Type**
- Power supply input 100V AC to 240V AC, 50 Hz/60 Hz
 - Maximum on-time 2 min. on, 18 min. off
 - Protection category II
 - Noise ~46 dB
 - Upward lift speed 38 mm/s

Reference values for power consumption		
	Load	Power consumption
• Stand-by		< 0,1 watts
• Upward lift	75 kg	175 watts

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* round column type is also used for 2-column tables

THREE-PART TELESCOPIC RECTANGULAR COLUMN/ROUND COLUMN
FOR MULTI-COLUMN TABLES

- without visible glides
- 3-part rectangular column (DL6) - stroke length: 660 mm or
- 3-part round column (DL11*) - stroke length: 660 mm
- lifting force 800 N / column
- basic software collision protection with EASY hand control
- increased collision protection with BASIC manual switch with sensor and PREMIUM with sensor
- two identical columns per table
- hand switch is connected to control unit
- separate control unit with integrated power supply included

Maximum load 100 kg
(PC, PC holder, T-Panel, etc. must be included in the calculation!)

- Type**
- Power supply input 230 V AC, 50 Hz
 - Maximum on-time 2 min. on, 18 min. off
 - Protection category II
 - Noise ~43 dB
 - Upward lift speed 38 mm/s

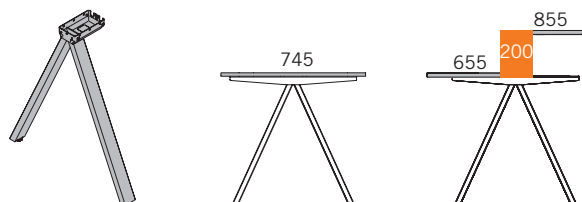
Reference values for power consumption		
	Load	Power consumption
• Stand-by		< 0,1 watts
• Upward lift	100 kg	max. 300 watts / 450 watts

FRAME TYPES

The heights stated always refer to the upper edge of the desk when 25 mm chipboard is being used.
For other tabletops, the table height is reduced accordingly.

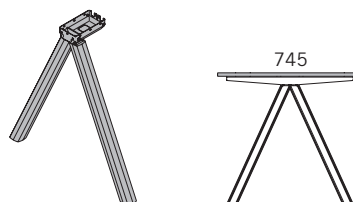
DELTA

- Rectangular pipe 60 x 30 mm, steel
- Levelling: +10 mm by means of adjustment leg
- Range of height adjustment: 745 mm fixed or height adjustable between 655 - 855 mm



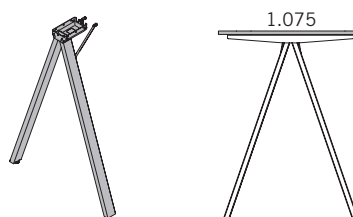
DELTA WOOD

- Wooden tube 57 x 53.5 mm, to steel pipe
- Levelling: +10 mm by means of adjustment leg
- fixed height: 745 mm



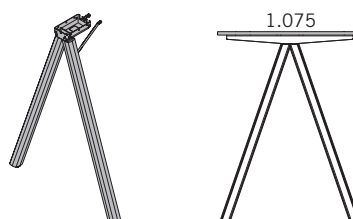
DELTA HIGH

- Rectangular pipe 60 x 30 mm, steel
- Levelling: +10 mm by means of adjustment leg
- fixed height: 1.075 mm



DELTA HIGH

- Wooden tube 57 x 53.5 mm, to steel pipe
- Levelling: +10 mm by means of adjustment leg
- fixed height: 1.075 mm



HEIGHT ADJUSTMENT

HEIGHT ADJUSTMENT WITH MANUAL SWITCH

There are three different types of manual switch.

MANUAL SWITCH EASY

Dimension: W: 60 mm, H: 15,8 mm

Colour: Anthracite grey

Functions: up/down function, operation via buttons



MANUAL SWITCH BASIC WITH SENSOR

Dimension: W: 82 mm, H: 28,8 mm

Colour: Black

Functions: up/down function, intuitively operated element, with integrated collision protection sensor



MANUAL SWITCH PREMIUM WITH SENSOR

Dimension: W: 82 mm, H: 28,8 mm

Colour: Black

Functions: up/down function, intuitively operated element, with integrated collision protection sensor, graphic display. 4 memory positions, key lock, upper and lower limit of table height

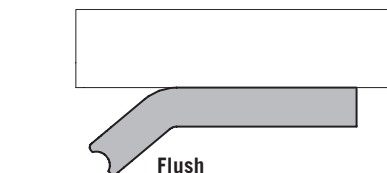
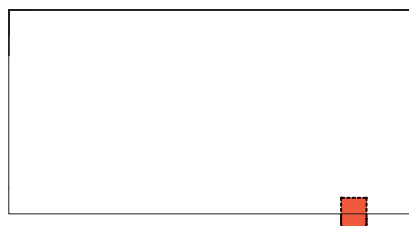
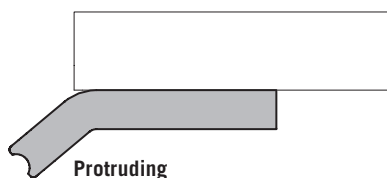


Intuitive operation

The manual switches (BASIC WITH SENSOR and PREMIUM WITH SENSOR) are operated via a tilt function instead of buttons so that direct visual contact with the hand control is not necessary when adjusting the height of the table.

MANUAL SWITCH POSITIONS

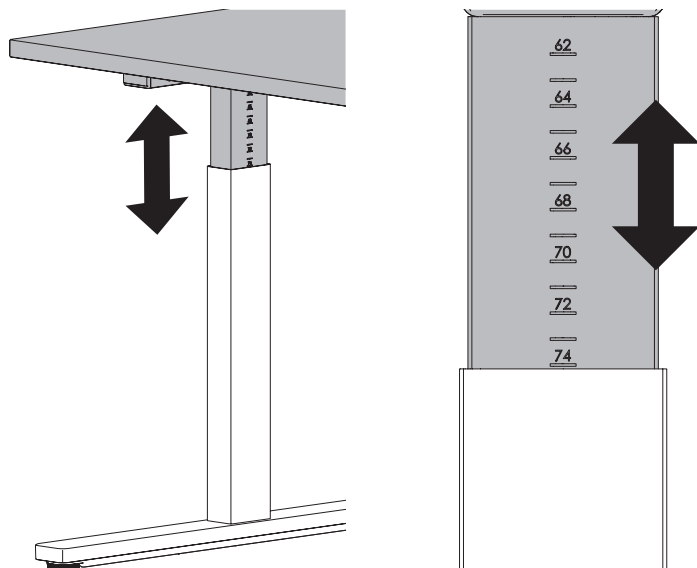
The switch is only available on the right-hand side of the desk, but it is possible to choose its positioning, as either protruding or flush with the table top. The manual switch Easy can only be selected in the protruding position.



HEIGHT ADJUSTMENT

HEIGHT ADJUSTMENT WITH RASTOMAT

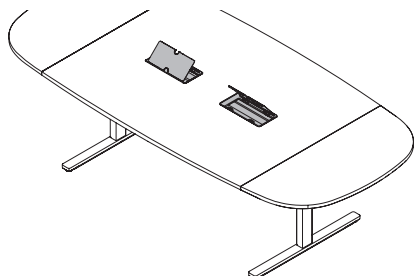
- Range of height adjustment: 625 - 865 mm
- Mechanical height adjustment without tools



OPTIONS

Options for all LEVEL PURE MEETING tables. Predefined position per desktop shape.

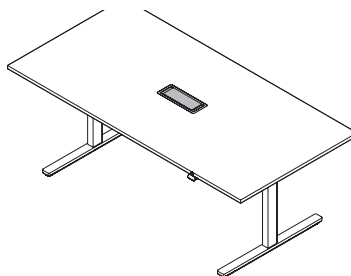
CABLE BOX



- Enables quick and easy access to the cable tray
- the flap can be opened from both sides
- Maximum 2 units per tabletop possible
- Position: in the centre or left and right
- Plastic frame and metal flap are available in black, white or aluminium coloured

Rectangular	Oval	Boat-shaped
from W: 1.600 mm	from W: 2.200 mm	from W: 2.200 mm
from W: 2.600 mm	from W: 2.600 mm	from W: 2.600 mm

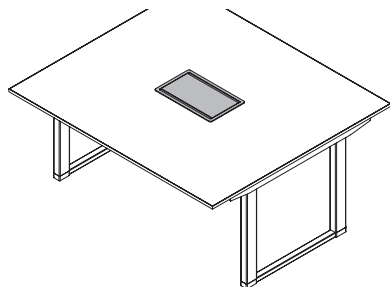
PLUG BOX



- Enables quick and easy access to the connection plug board
- Flap can only be opened from one side via "Push to open".
- Flush with the table top
- Maximum 2 units per tabletop possible
- Position: in the centre or left and right
- Metal flap is available in black or anodised aluminium

Rectangular	Oval	Boat-shaped
from W: 1.600 mm	from W: 2.200 mm	from W: 2.200 mm
from W: 2.600 mm	from W: 2.600 mm	from W: 2.600 mm

DUAL FLAP MINI

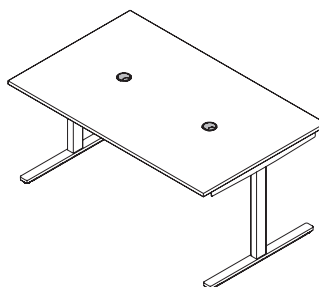


- Enables quick and easy access to the cable tray
- Flap can be opened from both sides
- Dampened closing mechanism
- Flush with the table top
- Maximum 1 unit per tabletop possible
- Available in anodised aluminium or powder-coated black, matt
- Only for Quattro frame (one-part and multi-part tabletop)

Rectangular



GROMMET HOLE



- Maximum 2 units per tabletop possible
- Position: in the centre or left and right
- Cover colour: black, white, or aluminium coloured
- One-part and multi-part tabletop

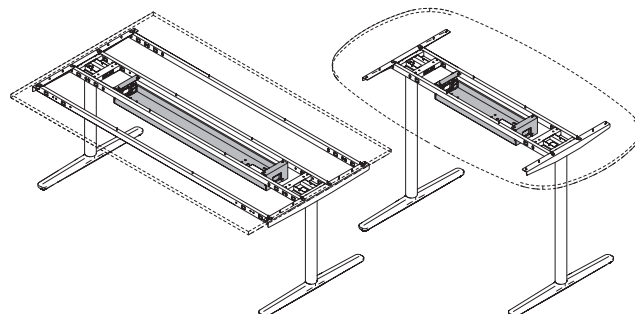
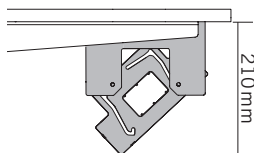
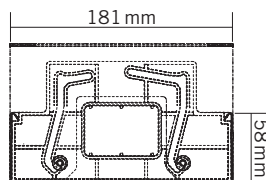
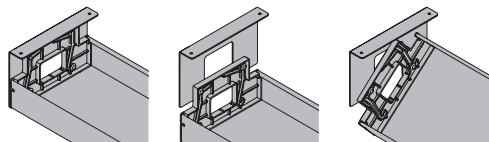
Rectangular	Oval	Boat-shaped

OPTIONS

Options for all LEVEL PURE MEETING tables.

TILTABLE CABLE TRAY L

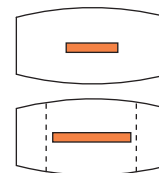
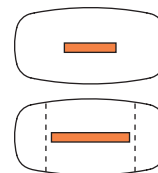
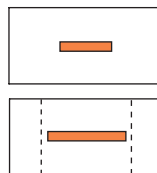
- Always positioned in the centre
- Mounted on the tabletop in a way that it can be rotated
- Either full length or short version (479 mm)
- Colours: black, white, or aluminium



Rectangular

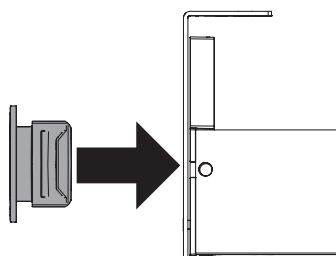
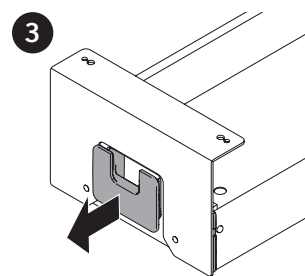
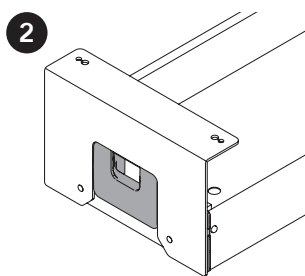
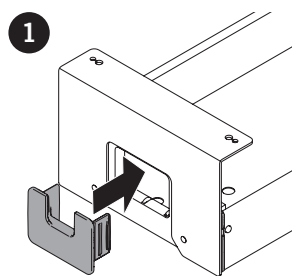
Oval

Boat-shaped

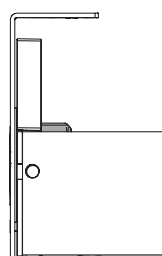


CABLE TRAY LOCKING MECHANISM

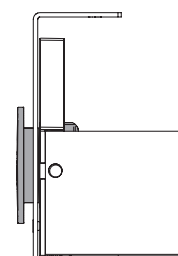
Locking is included in the cable tray package and does not have to be ordered separately. The locking mechanism prevents accidental movement of the cable tray. Insert plastic locking mechanism into the opening on the side of the cable tray; when it is engaged, the tray is locked. When the locking mechanism is in the outermost position, it is unlocked, and the cable tray can be freely opened in all directions again.



Locking mechanism assembly



inner position -
locked cable tray



outer position
unlocked – cable tray can be opened again

OPTIONS

CABLE MANAGEMENT

The type of cable management is based on the column design. We offer two systems.

- **Two-part/three-part column with basic collision protection:** Here the control system is integrated into the column. The column designated as "master" handles the connection to the second, the manual switch and the motor cable for the connection to the power supply unit. The power supply unit, in turn, is connected to the electrical grid through the power lead.
- **3-part column with increased collision protection** These columns always require a control system. Both columns, the manual switch and the power lead are connected to this central component.

Two lengths are available for the power lead with the plug types A, D, F, L:

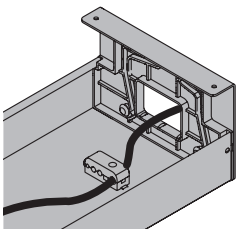
- 1.500 mm: to connect to a connection plug board in the cable tray (plug type L, only with increased collision protection: 2.000 mm)
- 3.000 mm (columns without increased collision protection) or 3.200 mm (columns with increased collision protection): for a direct connection to a power socket in the building (e.g. floor tank)

Plug types

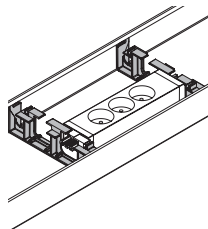
A, F, L: straight connector
D: Angle plug

OPTIONAL

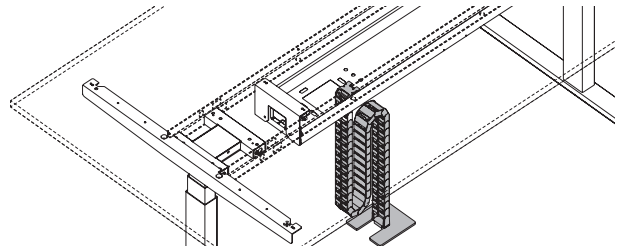
Tilttable cable tray L



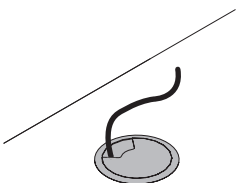
Plug board bracket for cable tray L



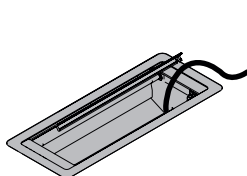
Cable chain



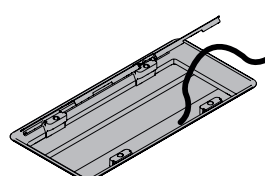
Cable outlet



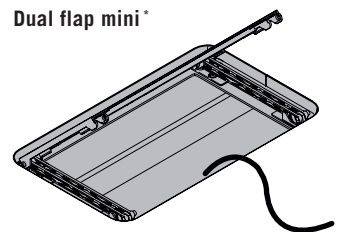
Plug box



Cable box



Dual flap mini*

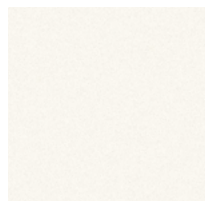


* only for Quattro frame

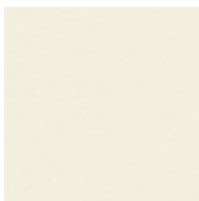
Extended cable management and technical description → Price list cable and media management.

COLOURS & MATERIALS

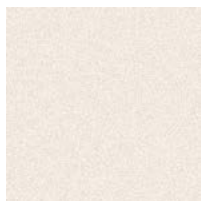
MELAMINE GROUP 1: Basic colours



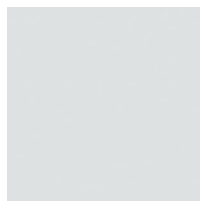
MW white



MQ office white



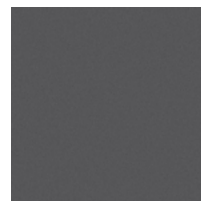
MC canvas



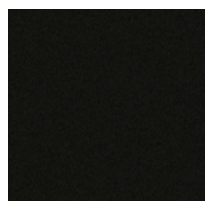
MP platinum



MA aluminium

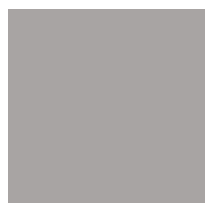


MS slate

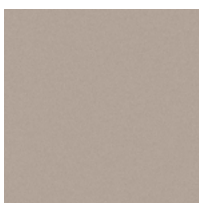


MB basalt

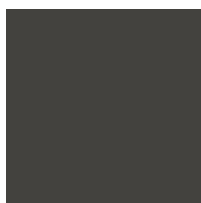
MELAMINE GROUP 2: Additional basic colours



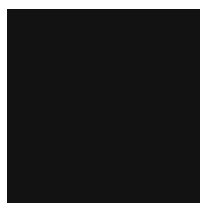
MH stone grey



TM clay



MD urban grey

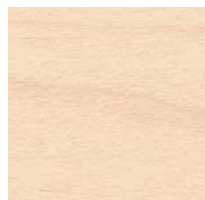


MGS graphite black



MSW snow white

MELAMINE GROUP 2: Decor colours



AR maple



EZ oak vicenza



BH beech light

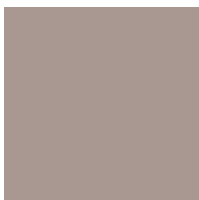


NG walnut grey

MELAMINE GROUP 3: Accent colours



MPZ pistachio

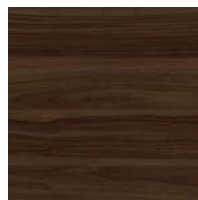


MHR light rose

MELAMINE GROUP 3: Decor colours, wooden texture



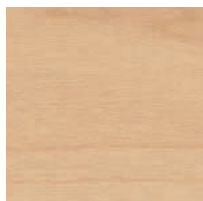
CO coco texture



MNP walnut pavia

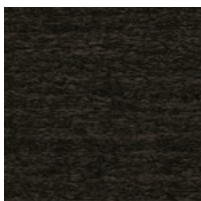
COLOURS & MATERIALS

VENEER: Maple



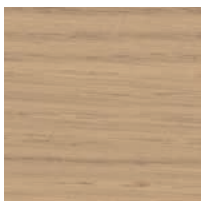
AK canad. maple

VENEER: Beech

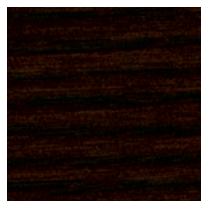


BG beech grey

VENEER: Oak



EY oak, silt



ER oak, amaretto

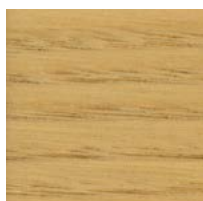


EV oak vulcano



EG oak grey

VENEER: Chestnut



KD chestnut natural

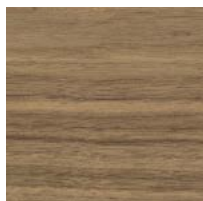


KP chestnut brown

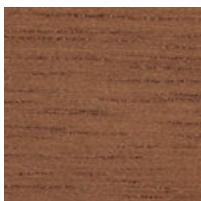


v KQ chestnut grey

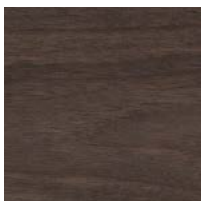
VENEER: Walnut



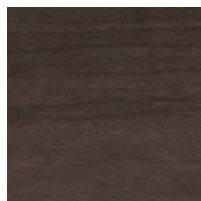
NF americ. walnut



NR walnut, sienna



NB walnut, umbra



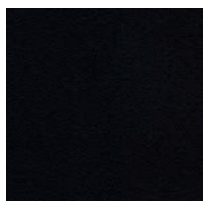
NA wal., anthracite

VENEER: Bamboo



BJ bamboo

FENIX



black