P2 MANAGEMENT

Executive offices appeal thanks to their diffident elegance, clear lines and high-quality workmanship. The P2 management programme impresses with high-quality veneers as the primary material component, which meet elementary design language and focus on the essentials. A furniture set that takes a back seat and allows the materials, colours and surfaces to take centre stage.

Design: Christian Horner

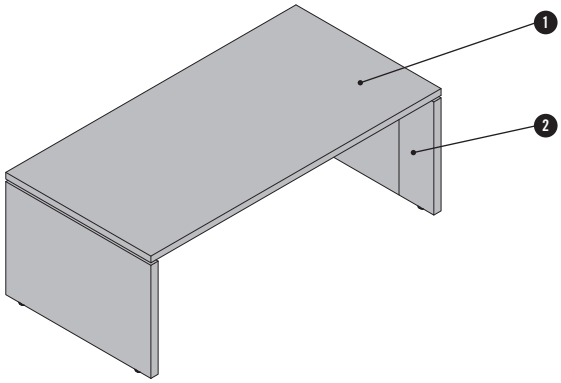


P2 TABLES

The tables are each available in three heights of 740 / 760 / 780 mm. With a bracket integrated into the slab-end, the height of the tables can be adjusted to + 40 mm in a 20 mm grid.

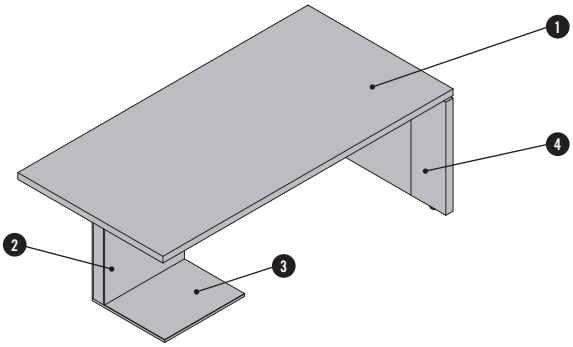
DESK WITH FULL SLAB-ENDS

1. **Tabletop:** 39 mm chipboard. The supporting bar is made of steel, powder-coated in black.
2. **Full slab-end:** 50 mm MDF panel, veneered. A cutout on the inner side makes cabling inside the slab-end possible. This is concealed by means of a cover made of a 10 mm MDF panel. On adjustment legs, can be levelled 5 mm.



CROSS SLAB-END DESK WITH FULL SLAB-END

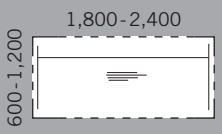
1. **Tabletop:** 39 mm chipboard.
2. **Cross slab-end:** MDF and chipboard construction, 88 mm thick. Cabling possible within the slab-end.
3. **Base plate:** The cover panel is made of steel, powder-coated in black or anodised aluminium.
4. **Full slab-end:** 50 mm MDF panel, veneered. A cutout on the inner side makes cabling inside the slab-end possible. This is concealed by means of a cover made of a 10 mm MDF panel. On adjustment legs, can be levelled 5 mm.



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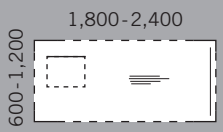
TABLES – OVERVIEW & DIMENSIONS

DESK WITH FULL SLAB-ENDS



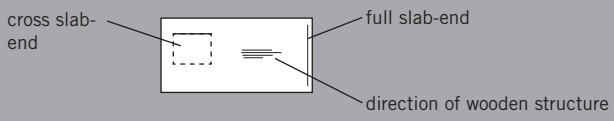
height: 740/760/780

CROSS SLAB-END DESK WITH FULL SLAB-END

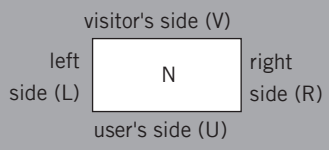


height: 740/760/780

LEGEND



DEFINITION OF SIDE



dimensions in mm

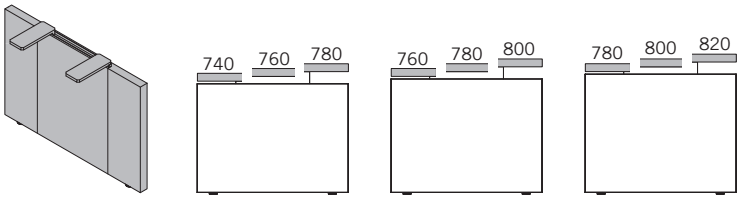
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TABLES – FRAME TYPES

The heights stated always refer to the upper edge of the table.

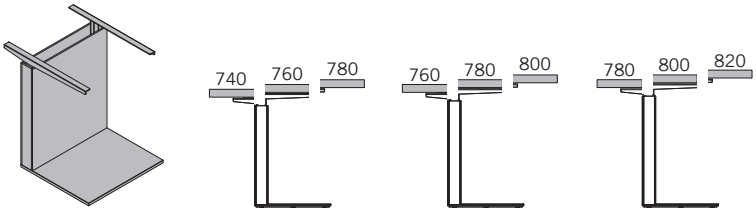
FULL SLAB-END

- thickness of slab-end 50 mm
- 50 mm MDF panel, cover 10 mm MDF panel
- levelling: +5 mm with adjustment screws
- range of height adjustment in 20 mm grid by trained personnel



CROSS SLAB-END

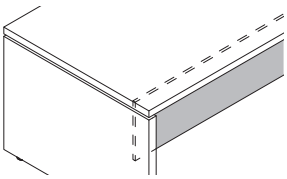
- thickness of slab-end 88 mm, width 550 mm, base plate depth 500 mm
- 8 mm MDF panel and 10 mm chipboard, base plate 16 mm steel plate, cover base plate 2 mm aluminium or steel
- levelling: +5 mm with adjustment screws
- range of height adjustment in 20 mm grid by trained personnel



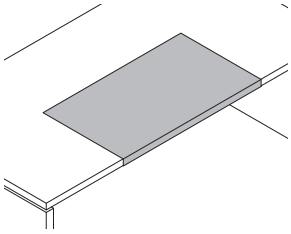
© BENE GMBH, 08/2026

TABLES – OPTIONS

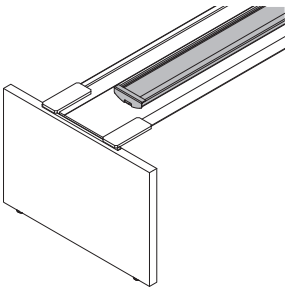
MODESTY PANEL
Possible with rectangular tables.
The front/sliding panel is attached to the supporting bar on desks with slab-ends; on the cross slab-end desk with full slab-end it is attached to the underside of the table with brackets. Fixed front/sliding panel height: 350 mm. colour & material: same as table top, optionally in high glass varnished.



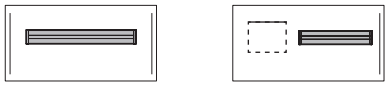
LEATHER INSERT
The leather insert is inserted in the tabletop with a 2 mm excess length in the front. The position is always pre-defined and not cannot be changed. Material & colour: leather, black.



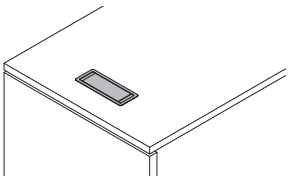
ALU CABLE TRAY
ALU cable tray foldable, for cabling under table top. The position is always pre-defined and not cannot be changed.
Material & colour: anodised aluminium, black powder-coated.



Possible positions



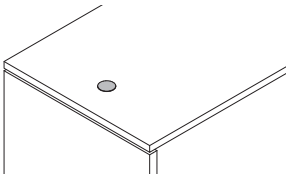
PLUGBOX
Choice of one or two plugboxes, positions according to type of table always pre-defined and cannot be changed. Including short cable tray directly under the plugbox for further cabling under the table. If a sideboard connection is chosen, or the plugbox is configured on the side of the cross slab-end, no cable tray is included. When a sideboard is connected, the wiring happens directly through the desk connection module.



Possible positions and definition of position [1]



GROMMET HOLE
Choice of one or two grommet holes, round or cornered, positions according to type of table always pre-defined and cannot be changed. Including short cable tray directly under the grommet hole for further cabling under the table. If a sideboard connection is chosen, or the cable outlet is configurated on the side of the cross slab-end, no cable tray is included. When a sideboard is connected, the wiring happens directly through the desk connection module. Cover made of anodised aluminium.



Possible positions and definition of position [1]

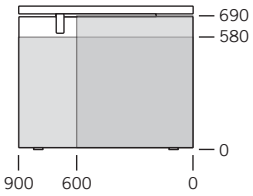
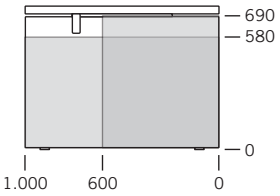
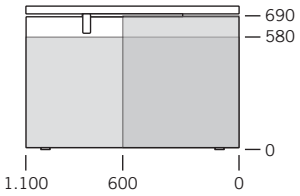
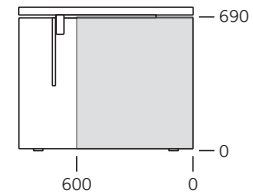
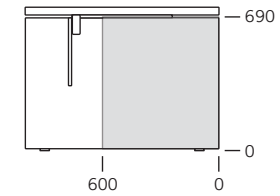
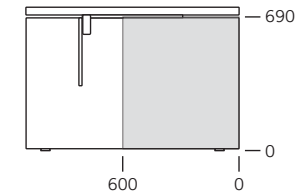
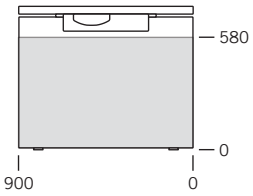
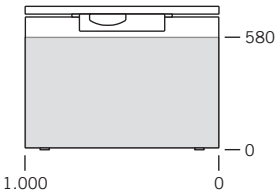
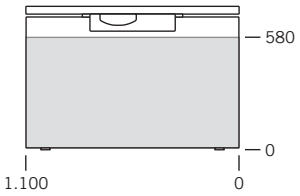


[1] Either one plug box or one grommet hole per position. Plugbox and integrated connection plug boards ➔ "Cable and media management" price list

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TABLES – PLANNING INSTRUCTIONS

Restrictions on the size of the mobile container under a desk must be observed.

table depth	900	1,000	1,100
Cross frame. Only for tables with full slab-end. Exact inner width under table: table height minus 140 mm.			
Modesty panel. Only for tables with full slab-end. The modesty panel is attached to the supporting bar.			
Cable tray, plug box, grommet hole. Only for tables with full or cross slab-end. Exact inner width under table: table height minus 140 mm.			

ATTENTION: The third situation (cable tray, plug box, grommet hole) can occur at the table with full slab-end in combination with the other two! In this case all concerned limits are valid. All specified dimensions are in mm and refer to a table height of 740 mm.

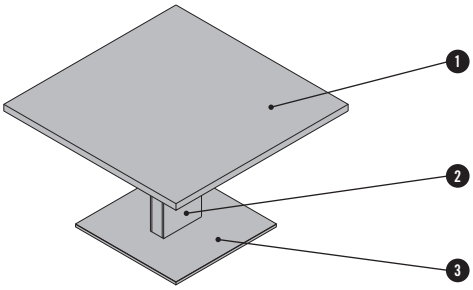
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P2 MEETING TABLES

The P2 meeting tables in square and rectangular versions, available in various widths and depths, as well as two heights (740 and 760 mm).

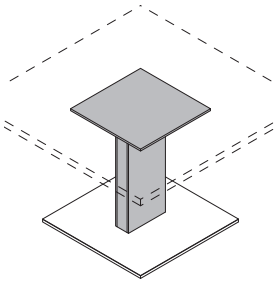
MEETING TABLE

1. **Tabletop:** 39 mm chipboard. Square small/large or rectangular.
2. **Central slab-end:** MDF and chipboard construction, two different dimensions, cabling inside slab-end possible. On adjustment legs, can be levelled.
3. **Base plate:** dimension depends on tabletop. Anodised aluminium or black powder-coated.



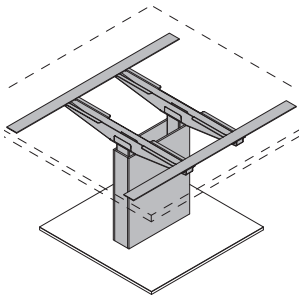
CENTRAL SLAB-END SMALL

- width 264 mm, depth 90 mm
- base plate 700 x 700 mm
- At rectangular or square meeting tables up to width of 1,200 mm.
- Connection to tabletop results from a mounting plate.
- Cabling possible through a cable outlet via tabletop.



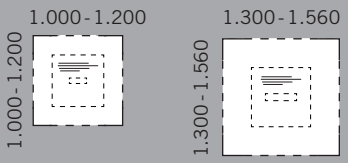
CENTRAL SLAB-END LARGE

- width 434 mm, depth 110 mm
- base plate 800 x 800 mm
- at square meeting tables with width from 1,300 mm
- Connection to tabletop results from frames and support brackets.
- Cabling possible through cable outlet, plug box or dual flap via table top.



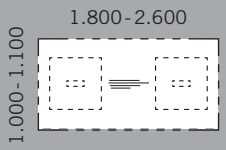
OVERVIEW & DIMENSIONS

MEETING TABLE SQUARE



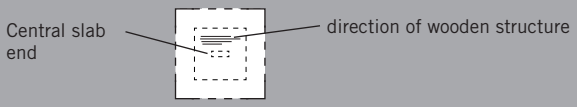
height: 740/760

MEETING TABLE RECTANGULAR



height: 740/760

LEGEND

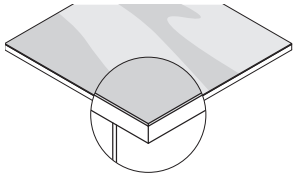


Dimensions in mm

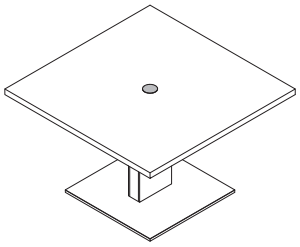
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MEETING TABLES – OPTIONS

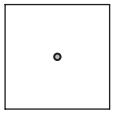
COVERING GLASS TOP
At square meeting tables there is the possibility of a covering glass panel of 6 mm. If the panel was chosen no further cabling options are possible.
Material & colour: TSG, opaque black or white.



GROMMET HOLE
Choice of one or two grommet holes, round or cornered. Positions are always pre-defined according to type of table and cannot be changed.
Cover made of anodised aluminium.

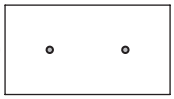


Possible positions and definition of position



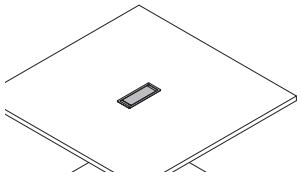
in the centre (M)

left (L)



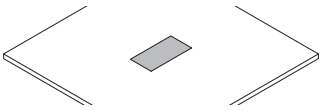
right (R)

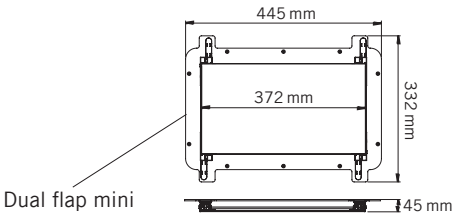
PLUGBOX
Plugbox is only possible for square tables with width from 1,300 mm and for rectangular tables.
The position is always in the centre and cannot be changed.



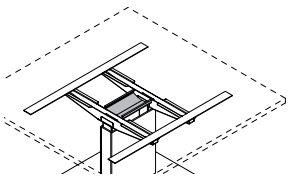
DUAL FLAP
Dual flap is only possible for square tables with width from 1,300 mm and for rectangular tables. The position is always in the centre and cannot be changed. Including mediabox directly under the dual flap for further cabling under table. The following restrictions apply to the plug box and dual flap for rectangular tables:

option	plugbox	dual flap
minimum width at depth 1,000 mm	1,900 mm	1,950 mm
minimum width at depth 1,100 mm	2,100 mm	2,150 mm
minimum width at depth 1,200 mm	2,200 mm	2,250 mm

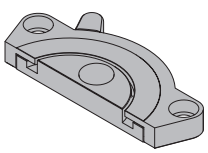




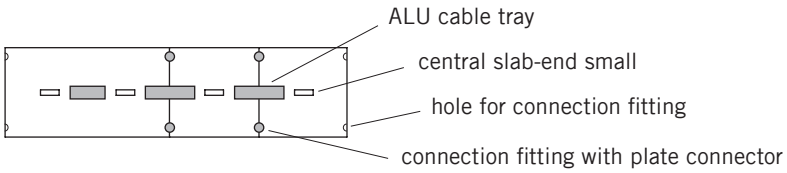
ALU CABLE TRAY
Cable tray foldable, for cabling under tabletop for square tables with width from 1,300 mm, as well as rectangular and connected meeting tables. The position is always in the centre and cannot be changed.
Material & colour: black anodised aluminium.



TABLETOP CONNECTOR
Connection fitting optionally left or right, can be assembled without any tool.
Tabletop connectors are always used pairwise. The necessary holes are on both sides.



possible connections with tabletop connector and ALU cable tray:



Further installation is only possible with same table depths.

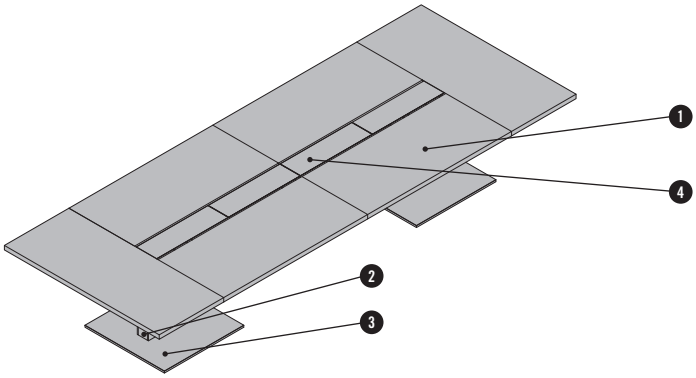
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P2 CONFERENCE TABLES

P2 conference tables in rectangular and boat-shaped versions, available in various widths and depths, as well as in three heights (720, 740, 760 cm). The number of tabletops and central slab-ends depends on the table width.

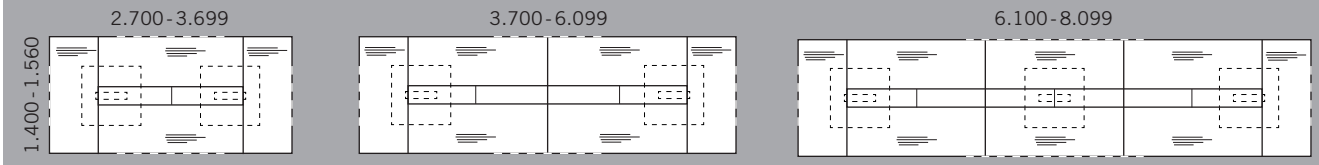
CONFERENCE TABLE

1. **Tabletop:** 39 mm chipboard. Rectangular or boat–shaped.
2. **Central slab-end:** MDF and chipboard construction, two different dimensions, cabling inside slab-end possible. On adjustment legs, can be levelled.
3. **Base plate:** anodised aluminium or black powder-coated.
4. **Dual flap.**

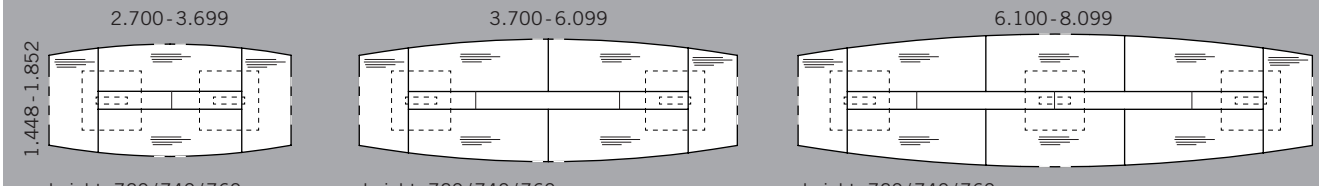


OVERVIEW & DIMENSIONS

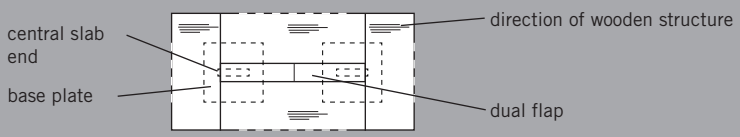
CONFERENCE TABLE RECTANGULAR



CONFERENCE TABLE BOAT–SHAPED



LEGEND



Dimensions in mm

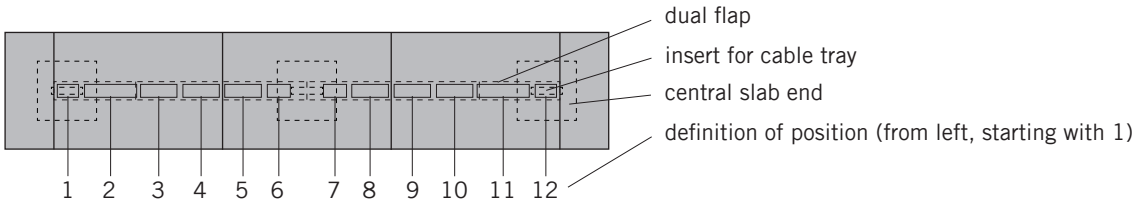
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CONFERENCE TABLES – OPTIONS

CABLING WITH CONNECTION PLUG BOARD

The positions and the number of possible connection plug boards are pre-defined. The connection plug boards are assembled in a cable tray (basalt melamine) with metal insert. Access on both sides via dual flap.

Possible positions for integration connection plug boards:



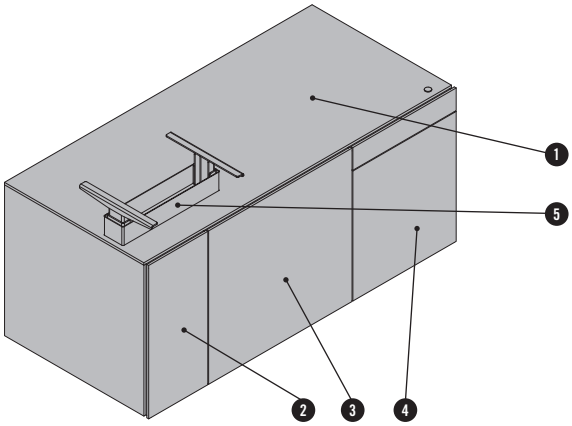
Maximum number of connection plug boards	table widths
4 pieces	2.800 mm
4 pieces	3.200 mm
6 pieces	3.600 mm
8 pieces	4.200 mm
8 pieces	5.000 mm
10 pieces	5.800 mm
10 pieces	6.800 mm
14 pieces	8.000 mm

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P2 SIDEBOARD

The P2 sideboard is available in different version, in various widths and depths and heights. With mechanical lock as standard, including changeable cylinder, 2 keys (one of which is hinged), also available with electrical lock (with remote control). Sideboard also optional without lock. Sideboard always equipped with supporting roll.

1. **Carcass:** Chipboard construction, on adjustment legs. Lock is installed on the top.
2. **Cable box.**
3. **Hinged door part:** optional.
4. **Drawer part:** Outer drawer in chipboard. Optional inner drawer, made of chipboard, always finished in carcass colour, optionally with drawer dividers. Accessory extension. Drawers optional with Servodrive.
5. **Fitting for desk connection module.**



Left version shown (extension right side of table)

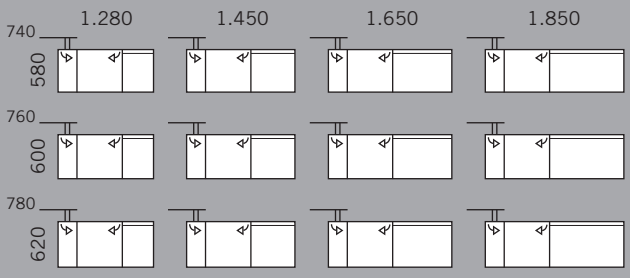
OVERVIEW & DIMENSIONS

SIDEBOARD WITHOUT HINGED DOOR



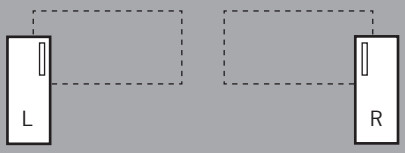
Depth: 545/600/740

SIDEBOARD WITH HINGED DOOR



Depth: 545 - 900

POSITION OF CONNECTION



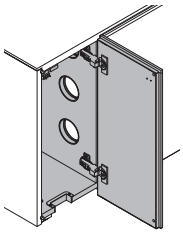
Dimensions in mm

© BENE GMBH, 08/2026

SIDEBOARD – CARCASS

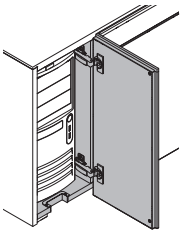
Various options for dividing and using the carcass are possible depending on the configuration and use.

CABLE BOX STANDARD



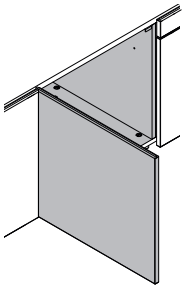
The cable box always has a fixed width of 250 mm, the inner width is 231 mm, from a carcass width of 1,280 mm it is 219 mm. For cabling from the bottom, a cable outlet is installed as standard at the rear left of the bottom. Sideboards with hinged doors are equipped with 4 cable outlets in the middle panel.

CABLE BOX WITH PC-INTEGRATION



PC-integration can be chosen from carcass depth 600 mm. An additional ventilation rear panel is installed, for ventilation there are three cable outlets (without covering) in the carcass rear wall. PC-integration for 90° connection is not posssible!
Maximum dimensions for PC:
w: 200 mm, d: 500 mm, h: 480 mm

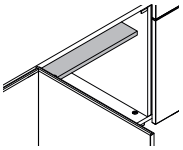
HINGED DOOR PART STANDARD



Always from a carcass width of 1,280 mm, the width of the hinged door part is 600 mm, the inner width 574 mm.
Additionally a PC-swivel board can be configurated, onto which a shelf can be optionally screwed.

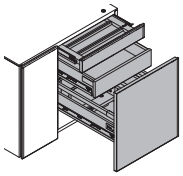
For cabling from the bottom, a cable outlet is installed as standard at the rear left of the bottom, for ventilation there are four pieces on the middle panel to the cable box

HINGED DOOR PART WITH SHELF



The shelf is installed at 1 file height from the bottom.

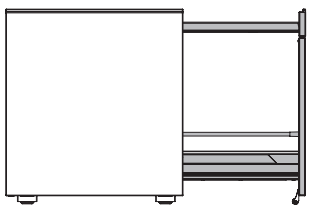
DRAWER PART



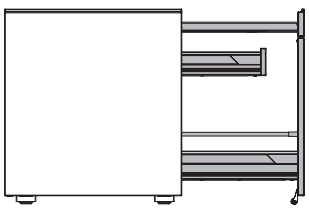
The drawer part varies in width, different drawer divisions are possible. All drawers are metal drawers with full extension and soft-feeder, optionally with Servodrive. Depending on division there is an accessory extension with partial extension and a supporting roll is always integrated. Accessory extension is coated with leather, all other drawers with faux leather. The inner drawer is always finished in carcass colour. If there is no hinged door part, a cable outlet is installed in the rear left-hand side left-side of the bottom for cabling from the bottom.

drawer division

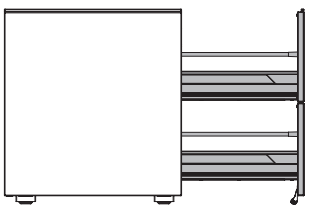
one outer drawer



one inner drawer + one outer drawer



two outer drawers



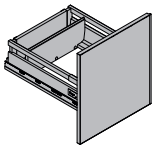
carcass width	680 mm	850 mm	1,050 mm	1,250 mm	1,280 mm	1,450 mm	1,650 mm	1,850 mm
drawer width	430 mm	600 mm	800 mm	1,000 mm	430 mm	600 mm	800 mm	1,000 mm
inner width	308 mm	478 mm	678 mm	878 mm	308 mm	478 mm	678 mm	878 mm

drawer types	accessory extension	outer drawer	inner drawer	file drawer
extension length from carcass depth 545 mm	380 mm	500 mm	450 mm	500 mm
drawer depth inner width	356 mm	476 mm	426 mm	476 mm
extension length from carcass depth 560 mm	380 mm	550 mm	500 mm	550 mm
drawer depth inner width	356 mm	526 mm	476 mm	526 mm

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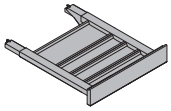
SIDEBOARD – DRAWER COMPONENTS

HANGING FILE FRAME



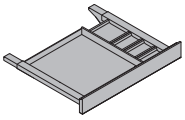
A hanging file frame in DIN A4 / Folio or Foolscap formats can be ordered as an option instead of the outer drawer. The option of a hanging file frame is not possible when two outer drawers have been chosen.

ACCESSORY EXTENSION



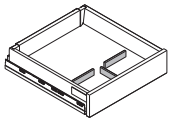
Built into upper drawer. Accessory extension lined with leather on the inside. Drawer front and carcass can be configured separately.

ACCESSORY EXTENSION WITH NOTEBOOK GARAGE



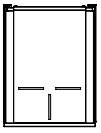
For drawers with a width from 660 mm, always on the hinged door or cable box side and covered with leather on the inside.
Inner widths of the notebook garage:
w: 350 mm, d: 393 mm, h: 48 mm.

DRAWER DIVIDERS

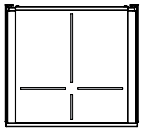


For better partitioning of inner drawers, drawer dividers in aluminium ground can be chosen as an option. Available for four drawer widths.

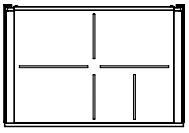
430 mm



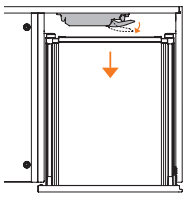
600 mm



800 and 1,000 mm



SERVODRIVE



The drawers are opened by an electric motor using a Servodrive.
If a Servodrive is integrated, the drawer depths, extension lengths and inner widths are each reduced by 50 mm.

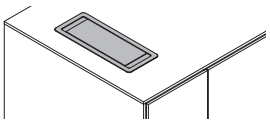
input:	100-240 V
frequency:	47-63 Hz
starter cable:	1.8 m

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SIDEBOARD – OPTIONS

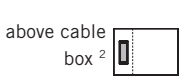
PLUGBOX

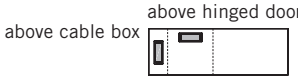
Choice of one or two plug boxes, positions according to type of sideboard always pre-defined and cannot be changed.



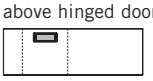
Possible positions and definition of position [1]

free-standing sideboard



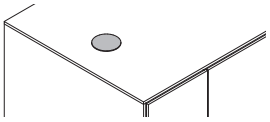


for desk connection module



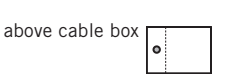
GROMMET HOLE

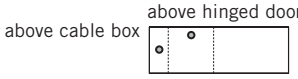
Choice of one or two cable outlets, positions according to type of sideboard always pre-defined and cannot be changed. Cable outlet is available with round or cornered shape. Cover made of anodised aluminium.



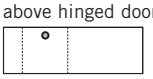
Possible positions and definition of position [1]

free-standing sideboard





for desk connection module



[1] Either one plug box or one grommet hole per position.
[2] Not possible with PC-integration.

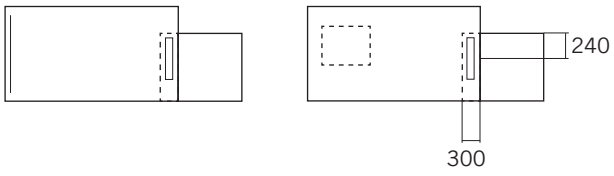
Plug box and integrated connection plug boards ➔ Price list “Cable and media management”

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SIDEBOARD – DESK CONNECTION MODULE

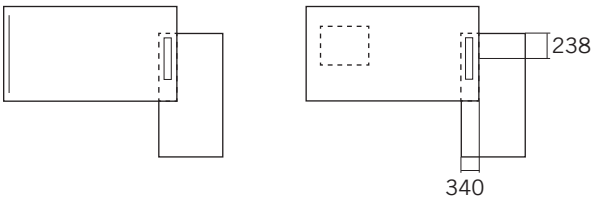
The desk connection module is always located on the cable box side, with pre-defined position. The connection may only be made to a P2 desk with full slab-ends or a cross slab-end desk with full slab-end. The support brackets of the fitting, powder-coated in black, are covered with a front/sliding panel in anodised aluminium.

LINEAR CONNECTION



Sideboards with a carcass width of up to 1,279 mm can only have a linear connection to the table.

90° CONNECTION



Only sideboards with a carcass width of 1,280 mm or more can be connected at a 90° angle.

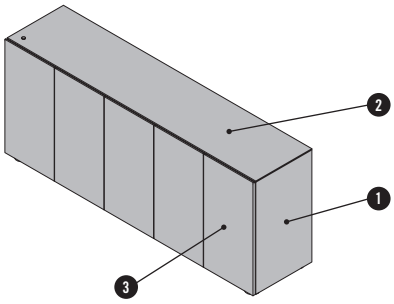
© BENE GMBH, 08/2026

P2 CREDENZA

Available with mechanical lock as standard, including changeable cylinder, 2 keys (one of which is hinged), can be installed on the left or right side, and optional with an electrical lock (with remote control) or without lock.

CREDENZA WITH HINGED DOORS

1. **Carcass:** heights 2 OH (820 mm) or 3 OH (1,113 mm), chipboard construction, on adjustment legs. Lock is installed on the top. One or two shelves depending on height. Carcass bottom and shelves always with cable outlet.
2. **Top:** 10 mm chipboard or 8 mm glass panel.
3. **Hinged door:** made of 19 mm chipboard.



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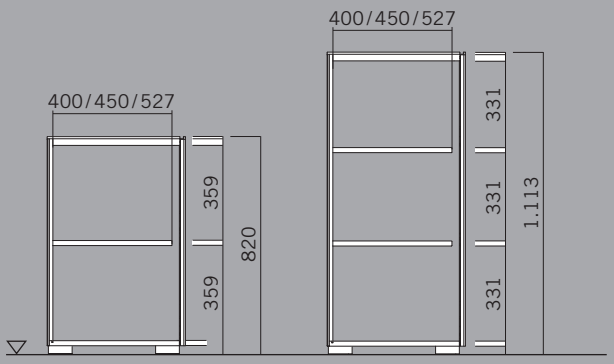
CREDENZA – OVERVIEW & DIMENSIONS

CREDENZA WITH HINGED DOORS



depth: 473/523/600

CREDENZA INNER WIDTHS

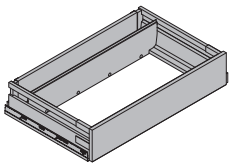


Dimensions in mm

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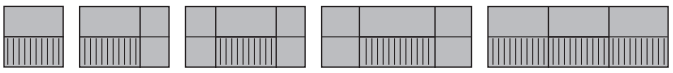
CREDENZA – OPTIONS

HANGING FILE FRAME



Credenza with hinged door front
For credenzas with hinged doors, the integration of hanging file frames is only possible in double doors. The hanging file frames are available in the formats DIN A4/Folio (at depth 47.3 cm and 52.3 cm) and Foolscap (at depth 52.3 cm). The installation of hanging file frames in the credenza for projectors is not possible!

Fitted with hanging file frames	Width	800	1,200	1,600	2,000	2,400



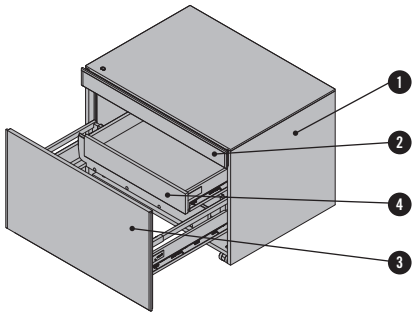
© BENE GMBH, 08/2026

P2 PEDESTAL

The P2 mobile pedestal is available in various widths, depths and heights. All types are always equipped with an accessory extension, an outer drawer and an inner drawer. Optional second inner drawer can be configurated. Pedestals always with lock including changeable cylinder, 2 keys (one of which is hinged). Pedestal also optional without lock.

MOBILE PEDESTAL

1. **Carcass:** chipboard construction, on castors. Counterweight and support roller always included.
2. **Accessory extension.**
3. **Outer drawer:** chipboard. Optional with hanging cradle or hanging file frame.
4. **Inner drawer:** chipboard. Optional with drawer dividers.



OVERVIEW & DIMENSIONS

MOBILE PEDESTAL



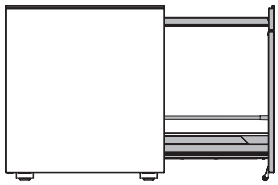
Dimensions in mm

© BENE GMBH, 08/2026

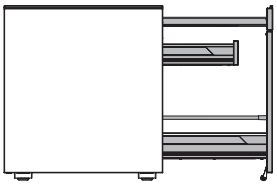
PEDESTAL – OPTIONS

DRAWERS
All pedestals with drawer fronts have metal drawers with full extension and soft-feeder, as well as an accessory extension with partial extension. Independent of the pedestal depth, the drawer depths always remain unchanged; there is only a difference between inner and outer drawer. Only the drawer width will change with the pedestal width. Dimensions for various drawers ➔ "Sideboard – carcass" chapter

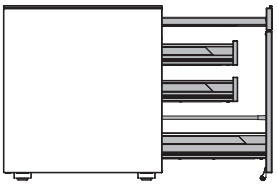
without inner drawer



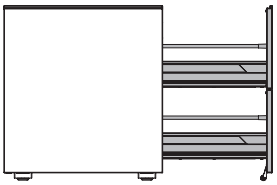
1 inner drawer



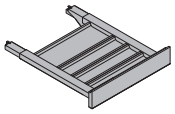
2 inner drawers



2 outer drawers

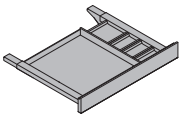


Accessory extension



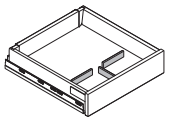
Built into upper drawer. Accessory extension lined with leather on the inside. Drawer front and carcass can be configured separately.

Accessory extension with notebook garage



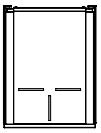
A notebook garage can be chosen as an option for the accessory extension, for pedestal width from 660 mm. Accessory extension with notebook garage coated with faux leather on the inside.

Drawer dividers

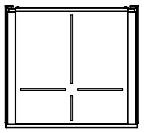


For better partitioning of inner drawers, drawer dividers in aluminium ground can be chosen as an option. Available for four drawer widths.

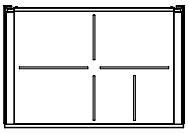
430 mm



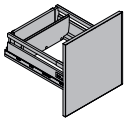
600 mm



800 and 1,000 mm



Hanging file frame



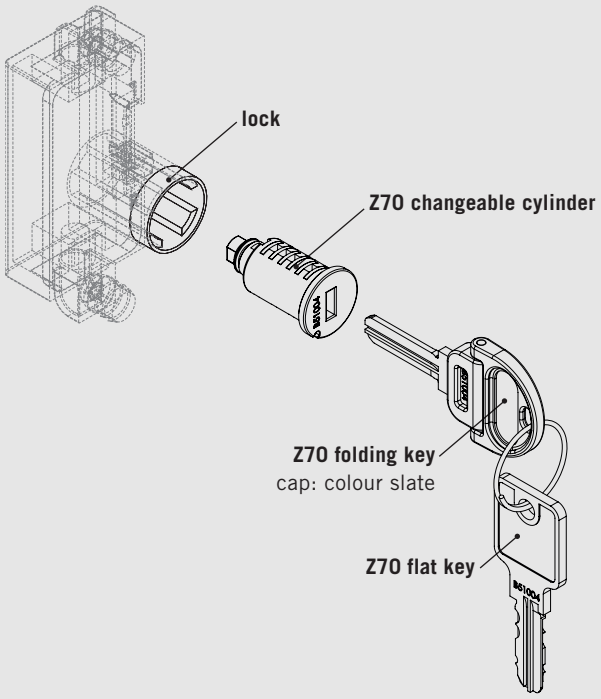
For mobile pedestals, a hanging file frame in DIN A4/Folio or Foolscap formats can be ordered as an option instead of the outer drawer.

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P2 STORAGE - OPTIONS

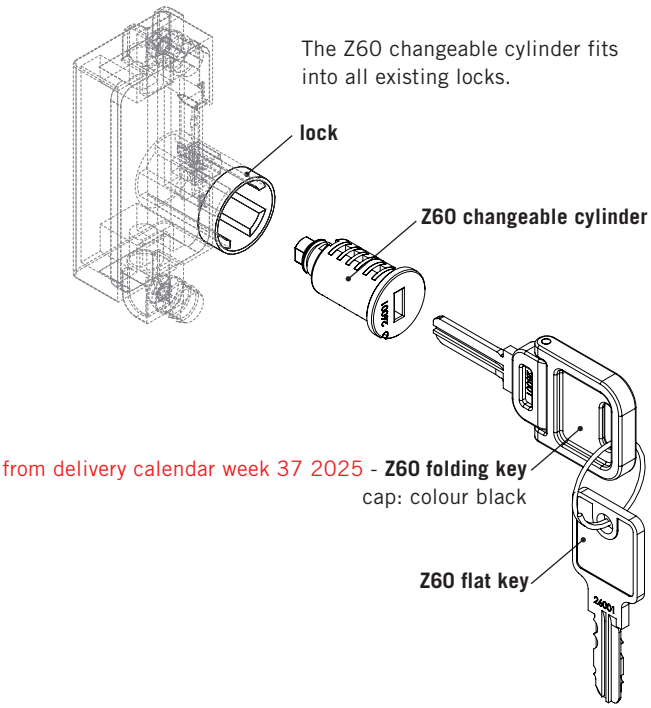
CHANGEABLE CYLINDER

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!

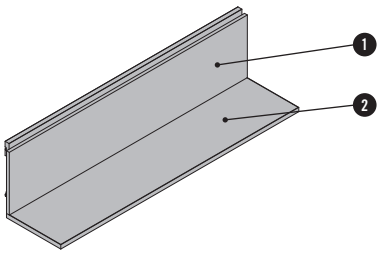
The service key for the Z70 system is not compatible with the Z60 system. Each system requires its own service key!

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P2 WALL SHELVES

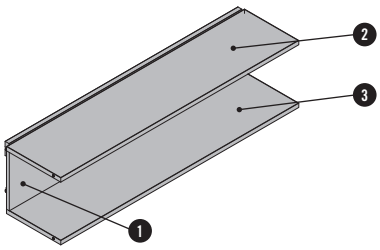
The P2 wall shelves are designed in L or U shapes and are mounted on the W4 or RP walls. Furthermore, there are optional horizontal connectors for shelves positioned side by side, combination with P2 wall cabinet is only possible with a depth of 346 mm.

L-WALL SHELF



1. **Rear wall:** 19 mm chipboard. Melamine or veneer.
2. **Shelf:** chipboard 25 mm. Melamine or veneer. Lighting possible on the underside of the shelf. Loading capacity max: 27 kg/m.

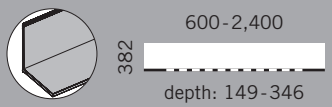
U-WALL SHELF



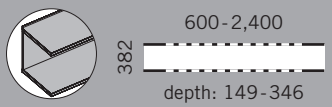
1. **Rear wall:** 19 mm chipboard.
2. **Upper shelf:** chipboard 25 mm. Lighting possible on the underside of the shelf. Loading capacity max: 54 kg/m.
3. **Lower shelf:** chipboard 25 mm. Lighting possible on the underside of the shelf. Loading capacity max: 27 kg/m.

OVERVIEW & DIMENSIONS

L-WALL SHELF



U-WALL SHELF



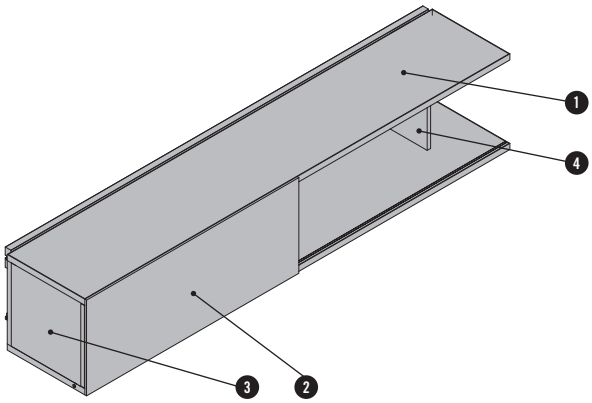
Dimensions in mm

© BENE GMBH, 08/2026

P2 CABINETS

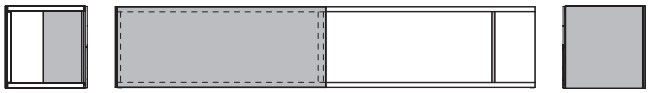
The P2 wall shelf is also available as cabinet and will also be hooked-in via wall mounting hooks in a W4 or RP wall. Optional horizontal connectors for cabinets positioned side by side are available. When an optional visible side panel is used for the closed cabinet, a P2 wall element can no longer be directly attached!

1. **Carcass:** chipboard, rear wall 19 mm, upper and lower shelf 25 mm. Widths from 1,600 to 2,400 mm. Lighting possible on the underside of the shelf. Optionally with lock [1]. Loading capacity max. 54 kg/m per shelf.
2. **Sliding door panel:** chipboard 8 mm or glass 6 mm. Sliding door guided in Bene standard roller guide.
3. **Visible side:** 16 mm chipboard. Positioned on the outside. When side closed, a visible side panel can be chosen as an option, and versions like sliding door panel possible, but can also be separately configurated.
4. **Visible side:** 16 mm chipboard. Recessed and according to depth shortened in depth.



[1] For cabinet with 2 sliding doors, both are also lockable. It is not possible to upgrade the cabinet with a lock, because the 16 mm thick middle panel will be replaced with a 25 mm thick one!

CABINET CLOSED WITH 1 SLIDING DOOR

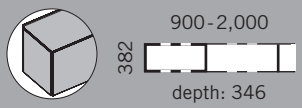


CABINET CLOSED WITH 2 SLIDING DOORS

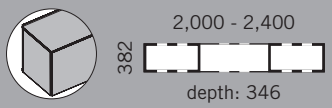


OVERVIEW & DIMENSIONS

CABINET CLOSED WITH 1 SLIDING DOOR



CABINET CLOSED WITH 2 SLIDING DOORS



Dimensions in mm

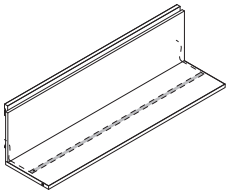
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WALL SHELVES AND CABINETS WALL SHELF– OPTIONS

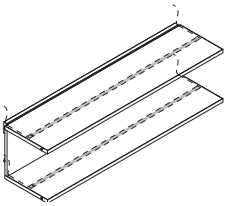
LIGHTING

There is the possibility to integrate a shelf or workplace lighting. This lighting is installed on the underside of the shelf. For this purpose, LED modules are inserted into an anodised or black powder-coated profile and connected to the transformer using a plug-in connection.
A lighting package always consists of an initial 3 m starter cable, a transformer and a touch dimmer, integrated in the profile (position on the left or right side). LED modules in WS white available across the entire shelf width. The lighting cannot be retrofitted.
The LED modules are always dimmable and have a memory function. With L-wall shelf and cabinet, the LED module is always only in the bottom shelf. On the U-wall shelf, the LED module can be configured either at the bottom and/or top shelf.

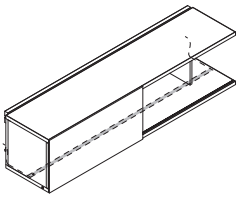
L-wall shelf



U-wall shelf



Cabinet



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COLOURS & MATERIALS

The following materials and colours are available for this product:

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

product		Melamine	Veneer	MDF varnished [1]	high gloss varnished [2]	AL anodised aluminium	SZ black, powder-coated	DW float glass white	DS float glass black
	tabletop	-	•	-	-	-	-	-	-
	- full slab-end	-	•	-	-	-	-	-	-
	- cross slab-end	-	•	•	•	-	-	-	-
	- supporting plate	-	-	-	-	•	•	-	-
meeting table	- tabletop	-	•	-	-	-	-	-	-
	- central slab-end	-	•	•	•	-	-	-	-
	- supporting plate	-	-	-	-	•	•	-	-
conference table	- tabletop	-	•	-	-	-	-	-	-
	- central slab-end	-	•	•	•	-	-	-	-
	- supporting plate	-	-	-	-	•	•	-	-
sideboard	- carcass [3]	-	•	•	-	-	-	-	-
	- interior [3]	•	•	-	-	-	-	-	-
	- front [4]	-	•	•	•	-	-	-	-
	- accessory extension [5]	-	•	•	•	•	-	-	-
credenza	- carcass [3]	-	•	•	-	-	-	-	-
	- top	-	•	•	-	-	-	•	•
	- front	-	•	•	•	-	-	-	-
	- interior [3]	•	•	-	-	-	-	-	-
pedestal	- carcass [3]	-	•	•	-	-	-	-	-
	- interior [3]	•	•	-	-	-	-	-	-
	- front	-	•	•	•	-	-	-	-
	- accessory extension [5]	-	•	•	•	•	-	-	-
Wall shelf	- rear wall	•	•	-	-	-	-	-	-
	- Upper shelf/lower shelf	•	•	-	-	-	-	-	-
cabinet	- carcass/rear wall	•	•	-	-	-	-	-	-
	- front	•	•	-	•	-	-	•	•

[1] Possible colours: WI white, VS basalt
[2] Possible colours: HN high gloss natural, HW high gloss white, HZ high gloss black
[3] The interior can be selected in the same way as the carcass with veneered carcass, or optionally in MW melamine white or MB melamine basalt. For interiors in melamine, the colour is pre-defined depending on the veneer used and cannot be changed. The interior of the varnished MDF carcass is also pre-defined in MW melamine white or MB melamine basalt.
[4] The hinged doors are always designed in the same way as the drawer fronts.
[5] The veneered accessory drawer front has the same design as the other fronts; in high-gloss it can be configured in a different colour.

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

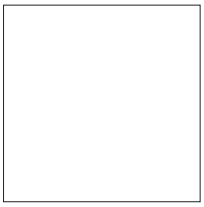
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COLOURS & MATERIALS

MELAMINE

MW white

MQ office white


MSW snow white

MC canvas

MP platinum


MA aluminium


MH stone grey


TM clay


MS slate


MD urban grey


MB basalt


MJG jade green


EZ oak vicenza


MEK oak kendal


MAK maple classic


MBK beech classic



NG walnut grey


MNP walnut pavia

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COLOURS & MATERIALS

VENEER


EF oak natural


EY oak sylt


EG oak grey


ER oak amaretto


EV oak vulcano


NF american walnut


NR walnut siena


NB walnut umbra


NA walnut anthracite


KD chestnut natural


KP chestnut brown


KQ chestnut grey


AK canadian maple


BJ bamboo


BG beech grey


BU hêtre naturel

Veneers also available in matt finish.

MDF LACQUERED

WI white


BS basalt

ALUMINIUM ANODISED

aluminium

HIGH GLOSS SURFACE

HW glossy white

HN glossy cream

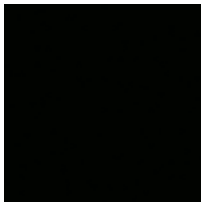

HZ glossy black

METAL SURFACE POWDER-COATED


SZ black

LACQUERED GLASS

DW opaque white


DS opaque black

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