POINTS

WORK. ON POINT.

An inspiring environment that makes room for every situation – regardless of your perspective: with POINTS, you can create the perfect zones and moods. The modular system is free-standing and doesn't need to be connected to a wall, thus offering maximum flexibility. This gives companies the freedom to react very flexibly to changing situations and trends – in a way that's resource-conserving and doesn't require any space-shaping interior fittings. The design can be customised thanks to our range of "on- and infills", which are available in various materials, textures and colours. By combining different design elements with lighting options, add-on elements and accessories, you can create the perfect ambiance. Curtains in various designs and patterns are sure to lend the space a feeling of comfort, particularly in lounge and social areas, while melamine or veneer shelves round out the portfolio and offer storage space.

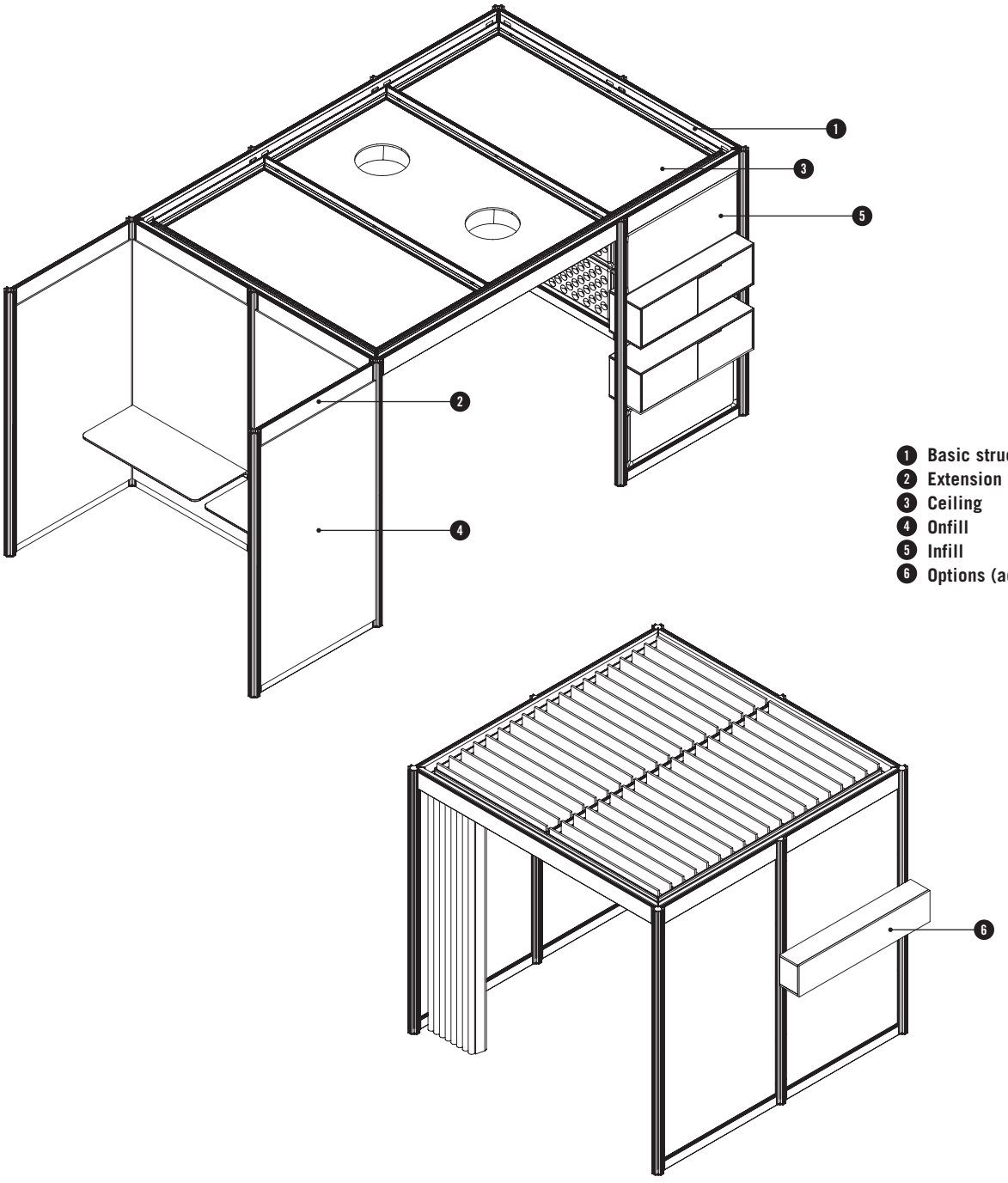


PRODUCT DESCRIPTION

POINTS is a free-standing modular system that doesn't need to be connected to the building. It offers a wide selection of layout possibilities, surfaces and colours for the design of the walls and ceiling as well as a series of optional cabling and lighting solutions. POINTS consists of a self-supporting structure made from aluminium profiles, which can be assembled quickly and easily in element widths with two grid dimensions.

The wall elements can be configured with infill elements (element lies in the symmetry axis of the post profile, always single-glazed) and onfill elements (external elements, always double-glazed). You can also introduce cabling, for example a power supply for screens, power sockets or lights.

The first step in planning the system is to determine the basic and superstructure. The walls can be designed with infill- and onfill elements and the ceilings depending on the situation and desired functions. Add-ons pull the space together. With these extension elements you can create additional zones, such as touch-down workstations.



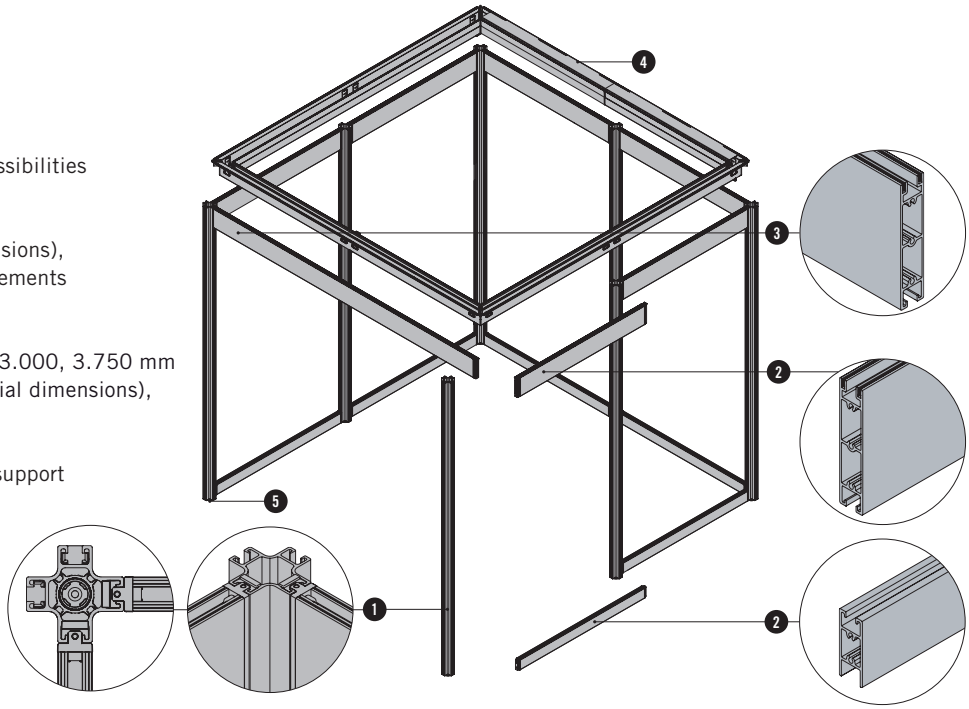
1. **Basic structure**
2. **Extension elements**
3. **Ceiling**
4. **Onfill**
5. **Infill**
6. **Options (add-ons)**

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PRODUCT DESCRIPTION

BASIC STRUCTURE

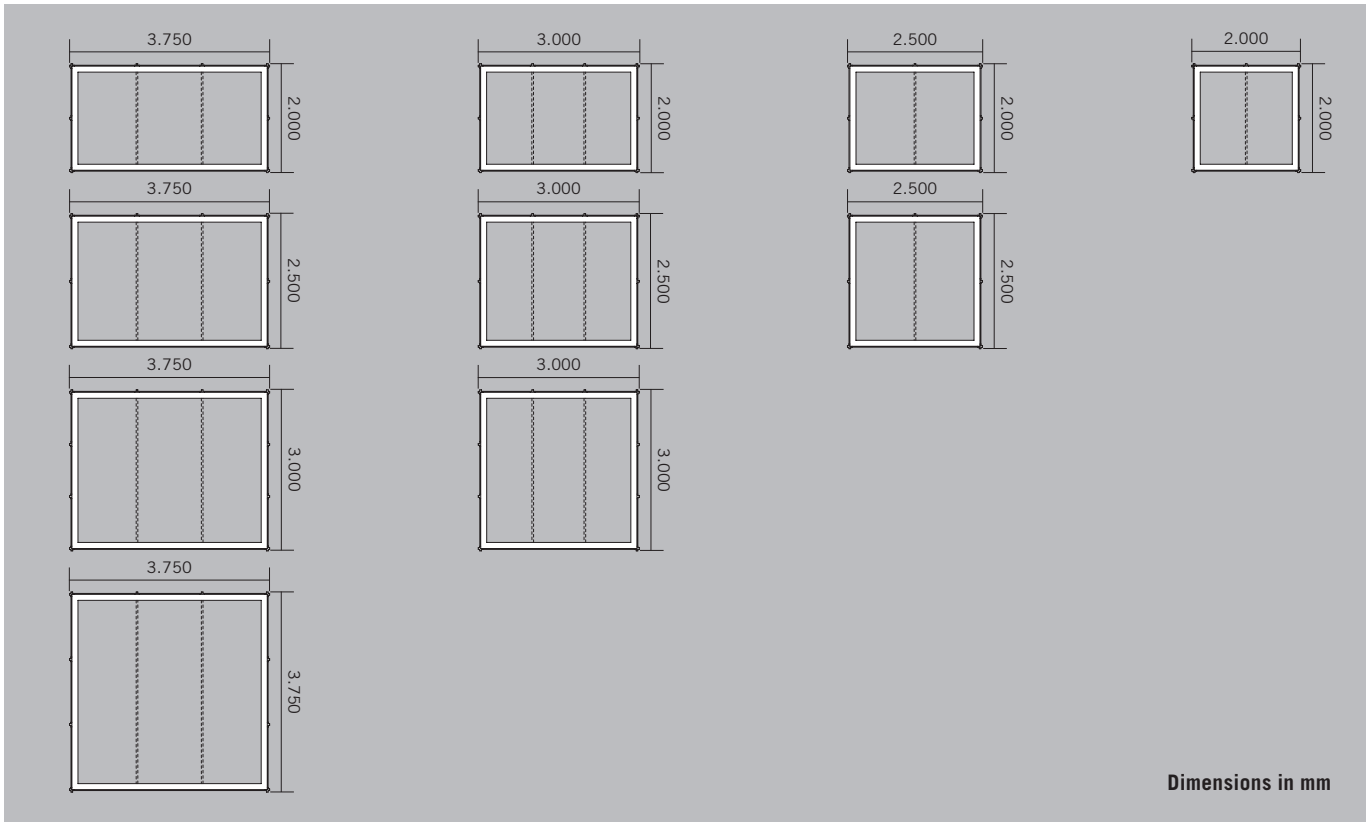
1. **Post**
   including levelling, four extension possibilities
2. **Bottom & top crossbar**
   Width 1.000, 1.250 mm (axial dimensions),
   for the assembly of infill and onfill elements
3. **Top crossbar as a passage**
   Width 1.000, 1.250, 2.000, 2.500, 3.000, 3.750 mm
   (axial dimensions and multiples of axial dimensions),
4. **Ceiling frame**
   consisting of circumferential ceiling support
5. **Adjustment leg**
   Adjustment range +35 mm



NOTE ON EXTENSION ELEMENTS: The base consists of ten floor plans (see overview & dimensions), the extension elements can be attached to the basic structure, consisting of the same axial dimensions as the basic structure, resulting in even more customised solutions.

OVERVIEW & DIMENSIONS

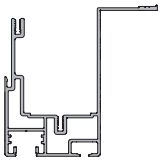
There are ten floor plans based on the two axial dimensions of 1.000 and 1.250 mm. The same axial dimensions must be combined for each wall. Different axial dimensions are only used for a space with 90° combinations (rectangular floor plans).
The height of POINTS is always 2.350 mm.

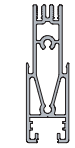


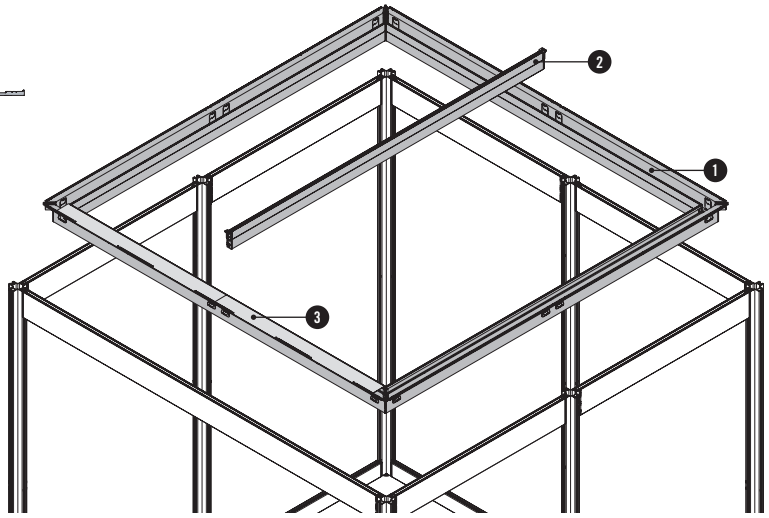
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PRODUCT DESCRIPTION

CEILING

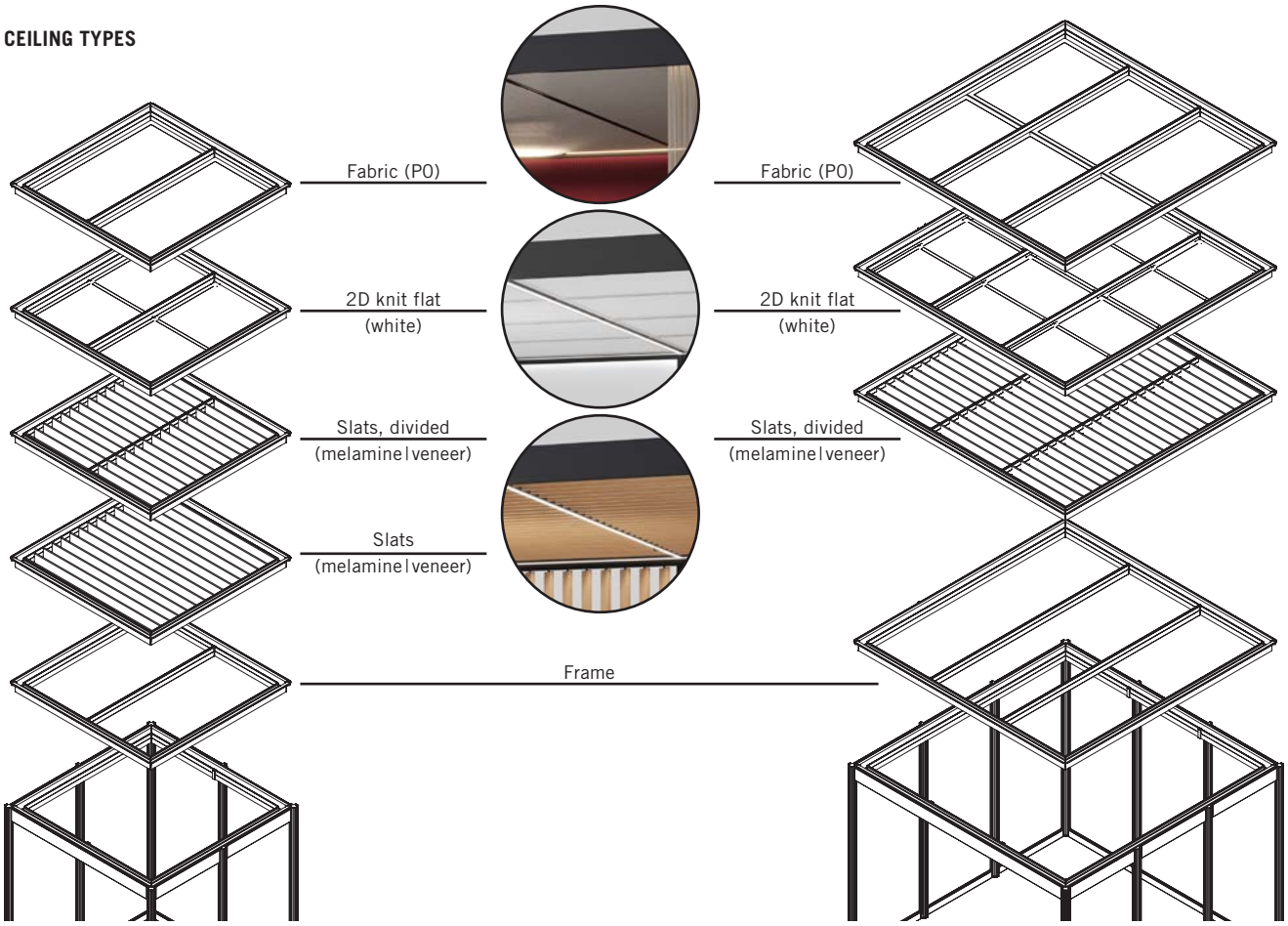






1. **Ceiling frame**
   consisting of circumferential ceiling support with cabling option
2. **Ceiling beam** (optional)
   for partitioned ceilings and lighting integration
3. **Cover profile** (optional)

CEILING TYPES



FABRIC
The fabric is mounted on aluminium frames using keder and suspended from the ceiling support profile using sheet metal brackets.

2D KNIT FLAT
The knit frame is suspended from the ceiling support profile using connectors.

SLATS
Slats (16 mm) are suspended from the ceiling support profile using connectors.

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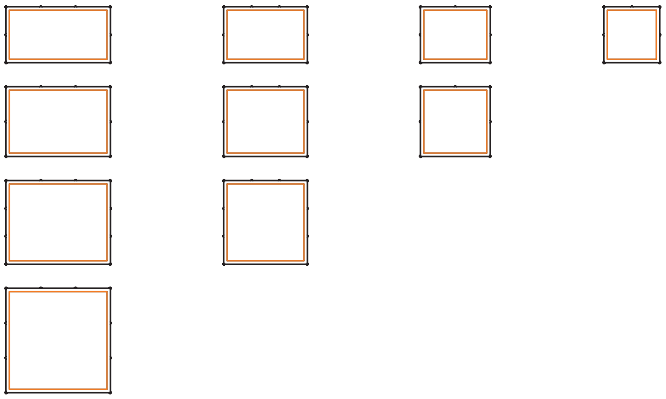
OPTIONS

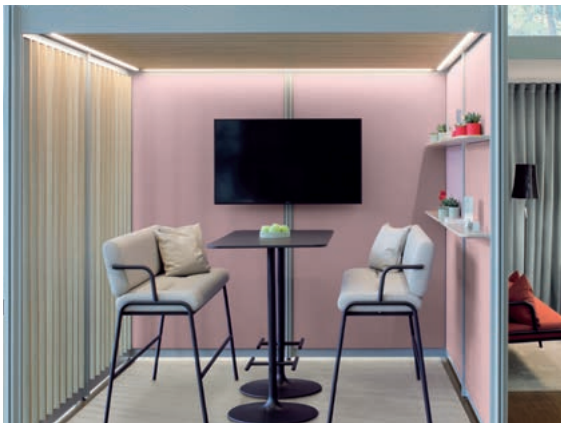
LIGHTING

There are four room lighting options to choose from.

LED BARS
Provide ambient light

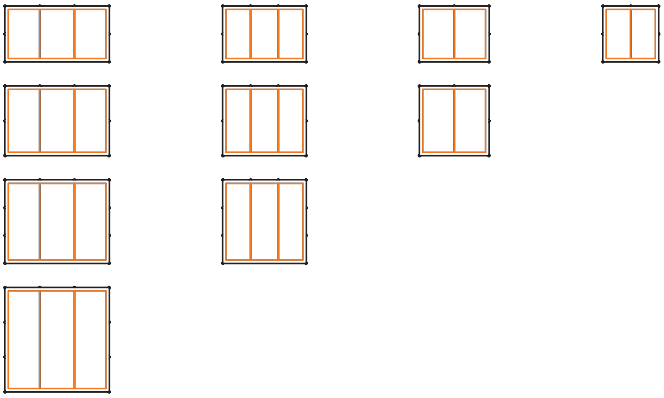
- LED strip is attached to ceiling support profile
- Clip-on diffusion disk
- Simple plug & play system
- Powerful light strip with an output of 11,5 W/m (High Efficiency LED)
- Can be switched on and off and dimmed via the button (attached to the post)
- Partitioned ceiling not required





LED BARS
Provide ambient and work light

- LED strip is attached to ceiling support and ceiling bam profile
- Clip-on diffusion disk
- Simple plug & play system
- Powerful light strip with an output of 11,5 W/m (High Efficiency LED)
- Can be switched on and off and dimmed via the button (attached to the post)
- Partitioned ceiling required





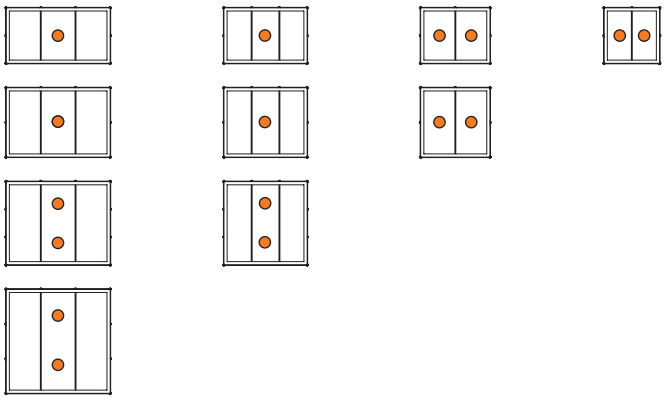
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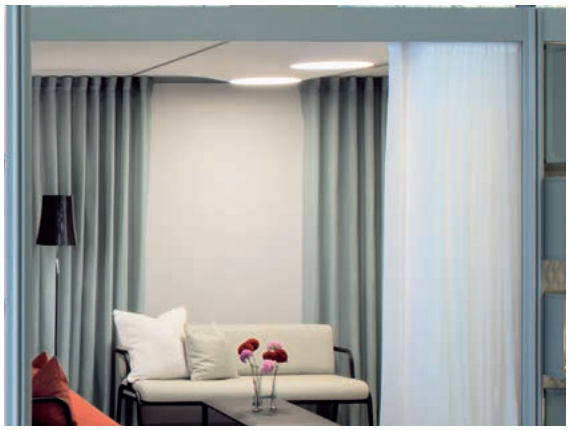
OPTIONS

LIGHTING

MOON LIGHTS

- Integrated into the fabric ceiling (fabric covering luminaire)
- Predetermined positioning
- Arrangement based on the ceiling size
- Dimension: Ø 400 mm
- Fabric ceiling required





PREPARATION FOR PENDANT LUMINAIRES

- Fasteners for attachment to the ceiling beam profile
- Freely selectable position along the profile
- Pendant luminaires must be ordered separately
- Partitioned ceiling required

Scope of delivery
- Button
- Terminal box for pendant luminaires
- Diffusion disk
- Starter cable
- Cabling profile
- Cable clips
- Wire hooks for attaching the lamp
- Fittings

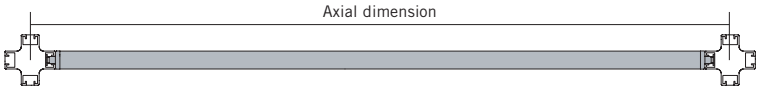


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OPTIONS

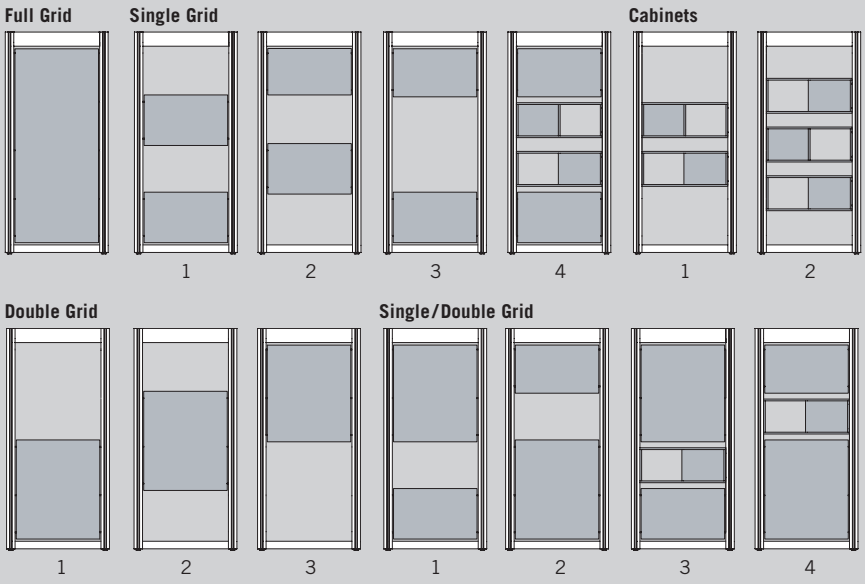
INFILL

The infill wall panels are installed inside the post axis. Infills with 2D/3D knit fabric, melamine or veneer can also be combined with each other. Axial dimensions: 1.000 or 1.250 mm



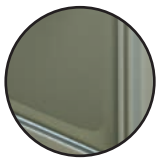
MELAMINE & VENEER

- 19 mm chipboard
- Veneers also available in a matt version
- Suspended from the basic structure using connectors



2D KNIT FABRIC (FLAT)

- 2D knitted fabric consisting of fire-resistant polyester
- Fabric is mounted on a frame made of steel tubes with plastic connectors and suspended from the basic structure using connectors



2D knit fabric (flat)



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OPTIONS

INFILL

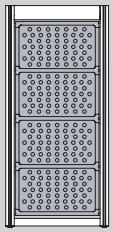
3D KNIT FABRIC (SOFT)

- 3D knitted fabric consisting of fire-resistant polyester (outer layer and filling material)
- Fabric is mounted on a frame made of steel tubes with plastic connectors and suspended from the basic structure using connectors



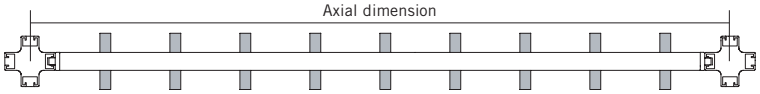
3D knit fabric (soft)

Full Grid



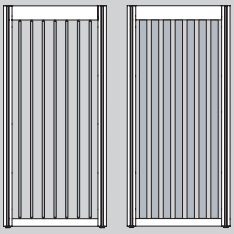
INFILL SLATS

The infill slats are installed inside the post axis. Axial dimensions: 1.000 (seven slats) or 1.250 mm (nine slats).



SLATS

- 19 mm chipboard available in melamine or veneer
- Veneer also available in a matt version
- Suspended from the basic structure
- Slat positioning: 90° or +/- 45°





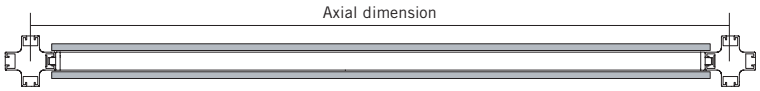
Slats

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OPTIONS

ONFILL

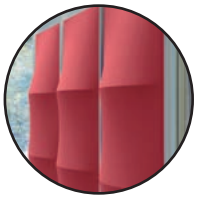
The onfill wall panels are always installed on both sides of the post. The panelling on front 1 (F1) and front 2 (F2) can be configured differently. For divided panels, you have the option of choosing a bottom panel that is different from the rest.
Axial dimensions: 1.000 or 1.250 mm



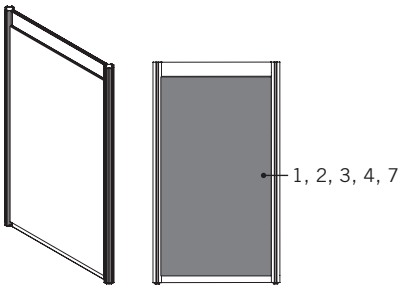
OVERVIEW OF ONFILL PANELS & SURFACES

All onfill panels can be configured differently on the front and back. The colour of the shelves can only be selected uniformly for each onfill side. Shelf depth: 168 mm, table depth: 538 mm

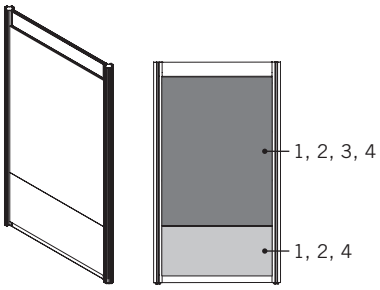
1 - Melamine | **2** - Veneer | **3** - Whiteboard laminate | **4** - Fabric (P0-P5) | **5** - Fenix | **6** - Laminate | **7** - 3D fabric element



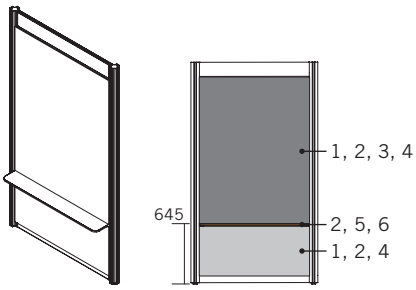
Continuous



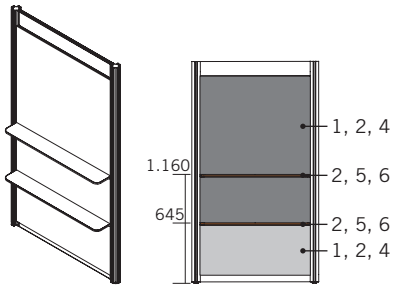
Divided



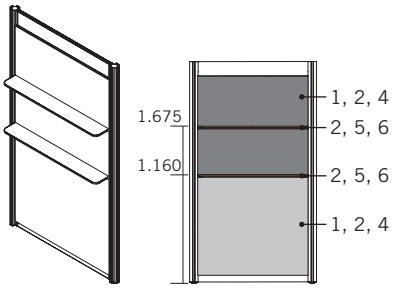
with one shelf



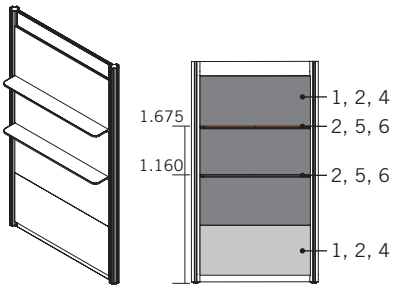
with two shelves below



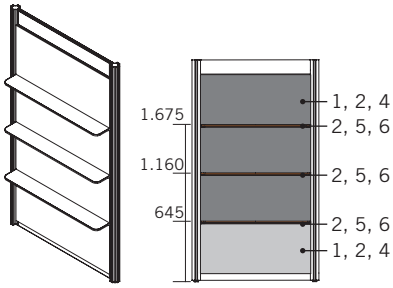
with two shelves above



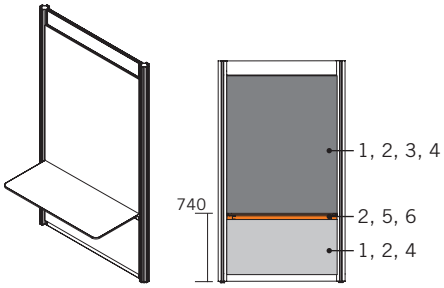
divided with two shelves above



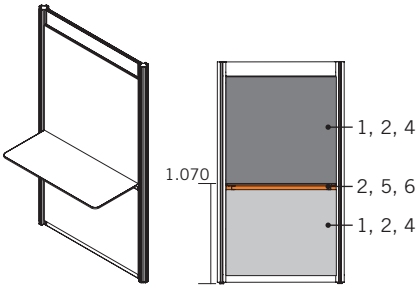
with three shelves



with table at seat height *



with table at standing height *



* for onfill panels with a table the other side can only be selected as a continuous or divided element

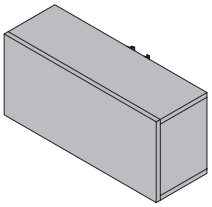
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OPTIONS

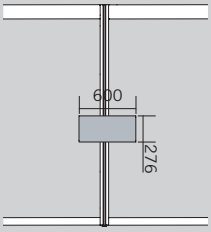
ADD-ONS
The add-on elements are attached to the exposed frontal groove of the post.

ADD-ON CABINET

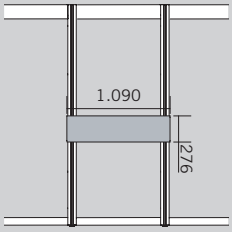
- 19 mm chipboard available in melamine or veneer
- Veneer also available in a matt version
- The front is designed as a flap opening
- The carcass and front can be configured separately
- Can be positioned anywhere on the post

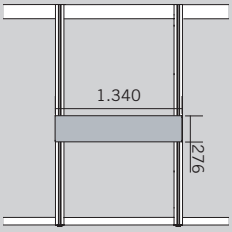


Installation on one post



Installation on two posts

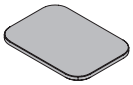




Cabinet depth: 201 mm

ADD-ON TABLE

Tabletop
- 13 / 13,8 mm birch plywood tabletop in laminate, Fenix or veneer
- Veneer also available in a matt version
- Can be positioned anywhere on the post
- Recommended height: 450 mm



Installation on one post

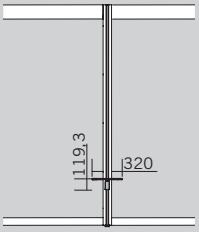


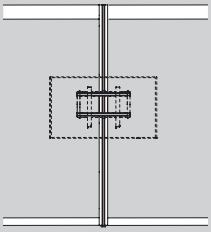
Table depth: 230 mm

PREPARATION FOR SCREEN
(assembly set for TFT wall-mounted bracket)

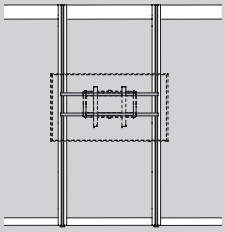
Included in the assembly set
- Sheet metal girders for screen holder

- Can be positioned anywhere on the post
- Recommended seat height: 1.570 mm (upper edge)
- Recommended standing height: 1.900 mm (upper edge)

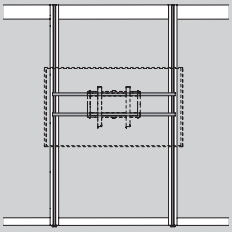
Installation on one post



Installation on two posts



for axial dimension 1.000 mm



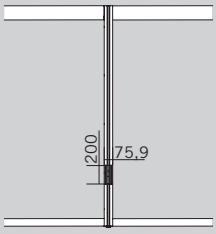
for axial dimension 1.250 mm

To be ordered separately: wall-mounted brackets (CHIEF RMF3 & CHIEF RMT3 recommended), screen (NEC ME432/ME502/ME552/M651 recommended), cabling package* (includes clips and cable profile), specifications if other products are desired: max. load capacity: 56.7 kg, 32" - 65" displays, VESA: 100 x 100 mm - 445 x 400 mm

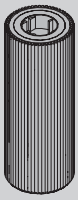
POWER TUBE

- Power supply from the Bene bFriends family
- Tube made from bio-based plastic (PLA)

Installation on one post



Options



- 1x power socket



- 1 x USB-C, 1 x USB-A charger
- Input voltage: 250 V 50/60Hz
- Output: USB-A 18W (5V, 9V, 12V)
- USB-C 22W (5V, 9V; 15V)
- A+C: 5V/3.5A

To be ordered separately: cabling package* (includes clips and cable profile)

* If the article is added to the planning via the OAP planning dialogue, the extension cabling is added automatically.
When configuring via the pCon Basket, the appropriate extension cabling must be ordered separately.

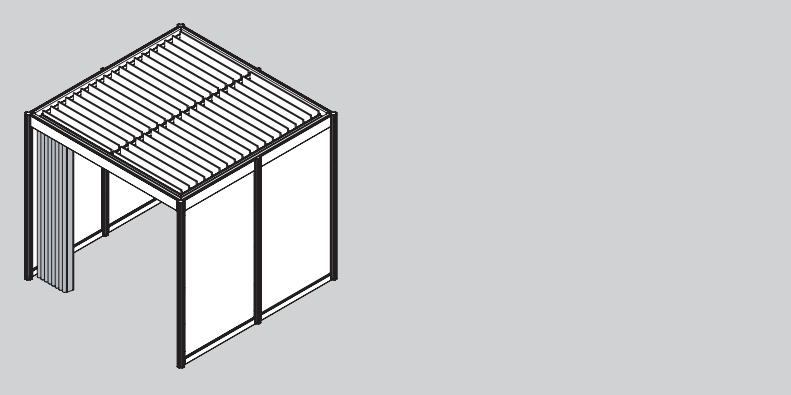
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OPTIONS

CURTAIN

It is possible to fit POINTS with curtains in order to create privacy, retro-fitting to an existing POINTS is easy.

- are hooked into the slot of the ceiling support
- collections: Sarah Eco or Sam Fr from Jab

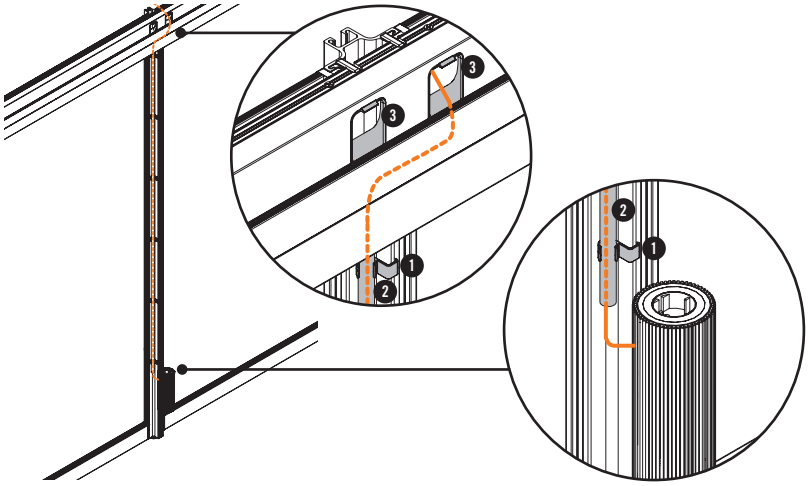


Axle measurement	Curtain width	Note
1 element with axle measurement 1.000 mm	1.000 mm	Curtain consists of 1 part
1 element with axle measurement 1.250 mm	1.250 mm	
2 elements with axle measurement 1.000 mm	2.000 mm	
2 elements with axle measurement 1.250 mm	2.500 mm	
3 elements with axle measurement 1.000 mm	1.500 mm (2x)	Curtain consists of 2 parts (divided in the centre)
3 elements with axle measurement 1.250 mm	1.875 mm (2x)	

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CABLING

The cabling is routed via the posts and ceiling supports. Cable profiles are fastened to the post using clips. The cable then runs down through the cable profiles to the floor or to the power tube, table and screen, and up into the ceiling support. There are cable feedthroughs in the ceiling support profile that enable simple cabling.



1 **Cable profile**
2 **Cable clip**
3 **Cable feedthrough**

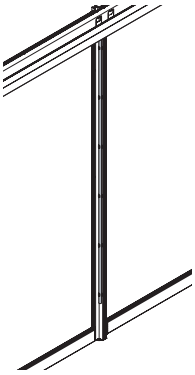
CABLING OF THE BASIC STRUCTURE
Floor – ceiling

Scope of delivery
- Cabling profile with a length of 2.250 mm
- Cable clips (6 pcs.)
- Starter cable
- 3-way connection plug board



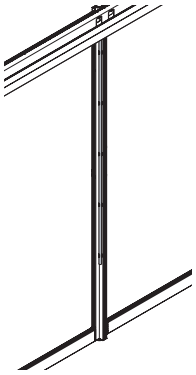
EXTENSION CABLING
For power tube & add-on table

Scope of delivery
- Cabling profile with a length of 1.850 mm
- Cable clips (6 pcs.)



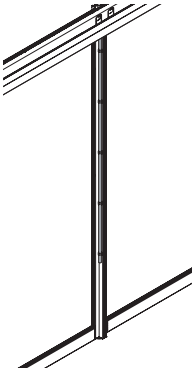
EXTENSION CABLING
For table – sitting height

Scope of delivery
- Cabling profile with a length of 1.585 mm
- Cable clips (5 pcs.)



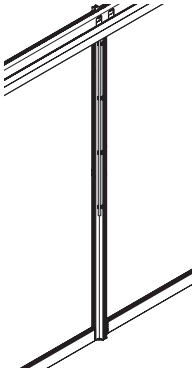
EXTENSION CABLING
For table – standing height
For screen - sitting height

Scope of delivery
- Cabling profile with a length of 1.256 mm
- Cable clips (4 pcs.)



EXTENSION CABLING
For screen - standing height

Scope of delivery
- Cabling profile with a length of 700 mm
- Cable clips (3 pcs.)

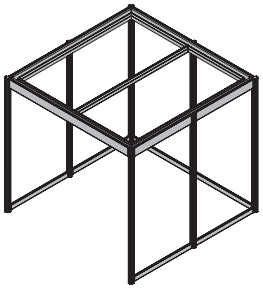


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PLANNING NOTES

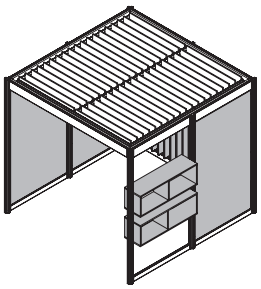
ITEM LOGIC

1. Basic structure including ceiling frame (ceiling beam is optional)



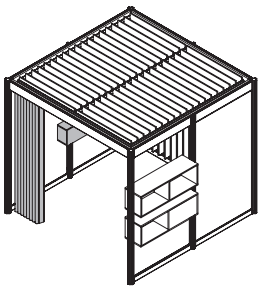
- Basic structure for partitioning (post and crossbar profile, including fittings and adjustment legs)
- Ceiling frame (ceiling support profile, including mounting, optional LED strips)

2. Ceiling and wall panels



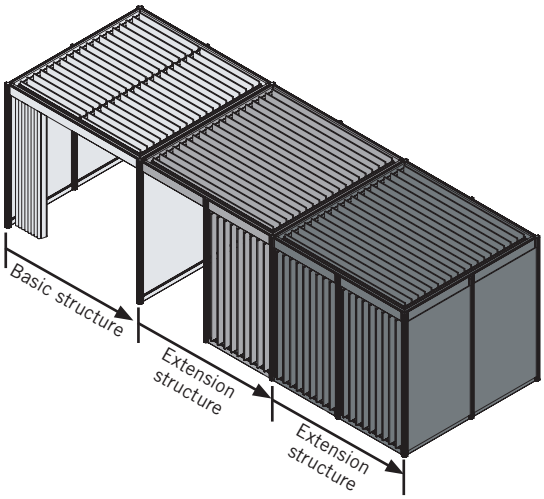
- Ceiling fillings
- Infills
- Onfills

3. Add-ons

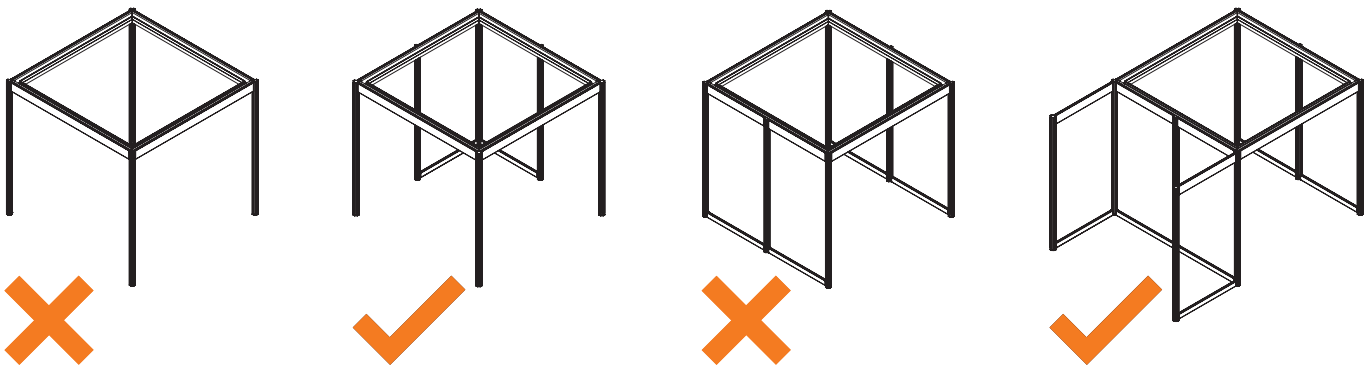


- Cabinet, table, preparation for screen, power tube, curtain, cabling package

Differentiation between basic and extension structure



When planning POINTS, it must be ensured that if there are several sides with a passage through the full length, another passage through the full length must not be configured on the opposite side. Exception: if passages are planned over the full length on the opposite side, care must be taken to ensure that an add-on element is always configured on the respective sides. Otherwise this will have a negative effect on the stability of the entire POINTS planning.



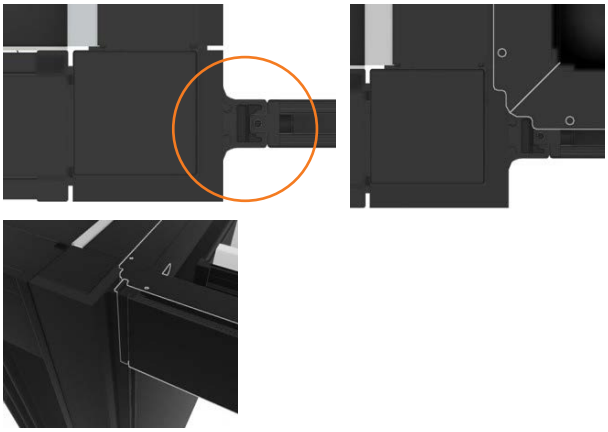
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PLANNING NOTES

COMBINATION WITH NOOXS THINK TANK

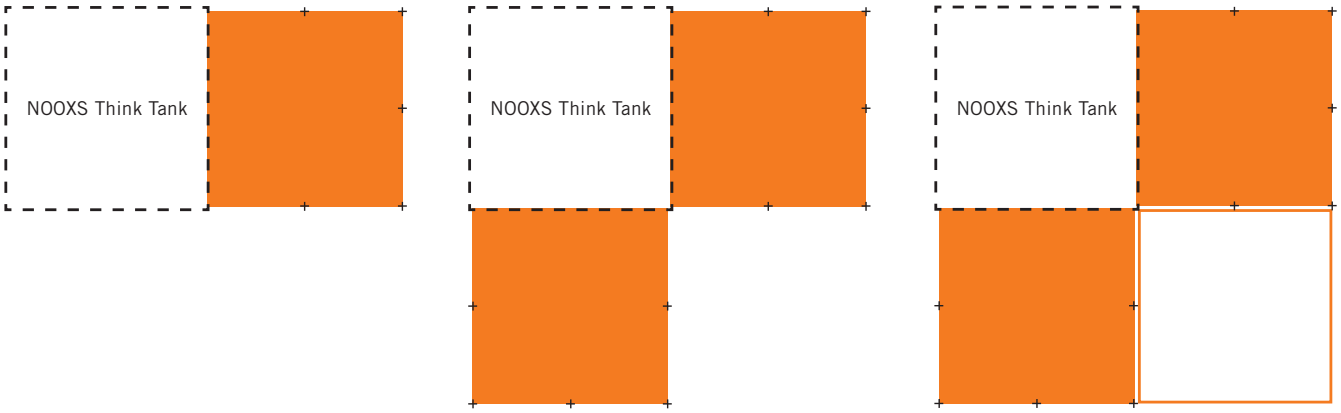
The special design of the NOOXS corner with connection profile allows it to be connected to POINTS. Axial dimensions of the NOOXS Think Tank are adapted to POINTS. Thanks to the variable design of NOOXS, the height of 2.350 mm is already available.





Due to the dimensional difference between POINTS posts (90 mm) and NOOXS wall elements (100 mm), in addition to many possible combinations, there is also a restriction.

It's not possible to completely "enclose" the NOOXS Think Tank with POINTS (bottom right image). The two POINTS spaces are no longer aligned in the grid.



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COLOURS & MATERIALS

The following colours and materials and are available for this product.

• . . . . . available, price according to price list
– . . . . . not available

Product	Wild sage	Matt black	Melamin	Veneer	Laminate groups 1 – 3	Whiteboard laminate	Fenix	2D knit fabric (flat)	3D knit fabric (soft)	Fabric PO – P5	Curtain fabric Jab Sarah Eco & Sam Fr	Fabric PO Inn	Bio-based plastic (PLA)
Basic structure	•	•	-	-	-	-	-	-	-	-	-	-	-
Extension elements	•	•	-	-	-	-	-	-	-	-	-	-	-
Ceiling	-	-	•	•	-	-	-	•	-	-	-	•	-
Infill	-	-	•	•	-	-	-	•	•	-	-	-	-
Infill slats	-	-	•	•	-	-	-	-	-	-	-	-	-
Onfill	-	-	•	•	•	•	•	-	-	•	-	-	-
Add-on cabinet	-	-	•	•	-	-	-	-	-	-	-	-	-
Add-on table	-	-	-	•	•	-	-	•	-	-	-	-	-
Power tube	-	-	-	-	-	-	-	-	-	-	-	-	•
Curtain	-	-	-	-	-	-	-	-	-	-	•	-	-

Colours and colour illustration included → “Colours & materials”

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

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COLOURS & MATERIALS

POWER-COATED ALUMINIUM

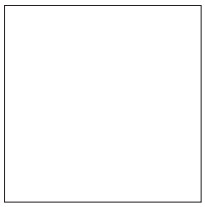

GN wild sage


SS matt black

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

All melamines can also be selected as laminate.

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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

FENIX™

white


black

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

FABRIC



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

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

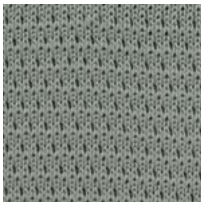
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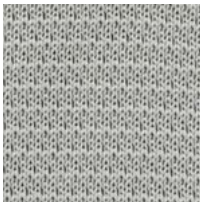
COLOURS & MATERIALS

2D KNIT FLAT


Light Grey


Dark Red


Pistachio

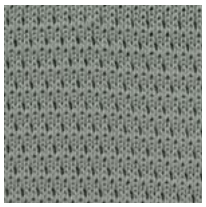

Clay

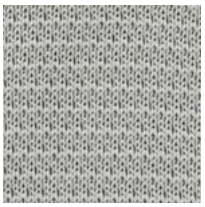

Dark Grey

3D KNIT FABRIC SOFT


Light Grey


Dark Red


Pistachio


Clay


Dark Grey

BIO-BASED PLASTIC (RPLA) - FOR POWER TUBE


Clay


Light grey


Wild sage


Green


Anthracite


Apricot


Pearl


Soft blue


Navy


Ochre


Terracotta


Plum


Raspberry

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THE BENE RESPONSIBILITY

Bene plays a pioneering role in the field of sustainability. This spans all company divisions – from product development, procurement, production, and logistics to product recycling. From the first sketch through to series production, ecological requirements are always an important factor in the product development process. It includes selecting environmentally compatible materials, such as certified timbers from sustainably managed forests, using recycled materials and increasing the use of renewable raw materials. Other important requirements for a sustainable product design are labelling the materials, their ability to be repaired, and a long service life for the components used, with the aim to integrate them into a second product life cycle.
To guarantee a high recyclability standard for our products at the end of their service life, we avoid composites as much as possible and develop furniture that allows for disassembly by material type.
Bene products are sourced and made in Europe. 99.9% of all deliveries reach us from a European country. Around 94% of all raw material supplies come from Austria and Germany. Around 93% of the raw materials comes from suppliers within 500 kilometres of our production site.

SUSTAINABLE RAW-MATERIALS

At Bene, the following materials are used as a matter of course:
- chipboards low in formaldehyde
- glues low in formaldehyde
- water-based varnish systems
- recyclable materials
- materials with a high recycling share
- PVC-free synthetics

Bene guarantees products free from:
- CMR substances
- halogenated solvents in synthetics
- chlorinated hydrocarbons
- heavy metal pigments
- materials with azo pigments
- Coatings with biocidal effects (such as wood preservatives, pesticides).

CONTRIBUTION TO BUILDING CERTIFICATIONS

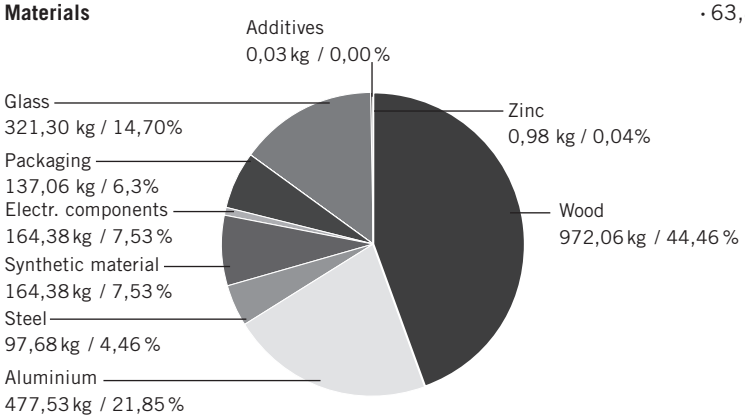
In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.
Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental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

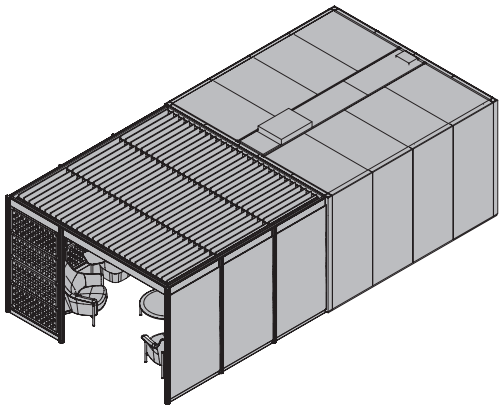
POINTS

Example configuration
- Total weight 2186,15 kg

Environmental key figures
- 98,3 % sortable by type
- 93,5 % recyclable
- 43,1 % of contents are renewable raw materials
- 63,8 % recycled production materials

Materials





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

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

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

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