PARCS CAUSEWAY

OXYGEN FOR THE OFFICE

PARCS Causeway is a furniture system that combines bench, fence, screen and storage modules, offering a high degree of design freedom and flexibility. The vertical modules offer a space-shaping effect that can also facilitate screening for focused working. The different heights of the Causeway elements encourage users to assume one of three different positions: sitting, standing or leaning, enabling ergonomic freedom.

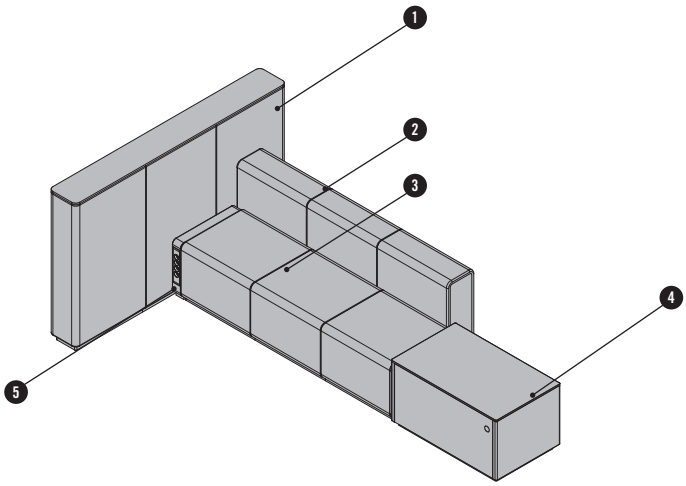
Design: Pearson Lloyd

bene

INSPIRING OFFICES. SINCE 1790.

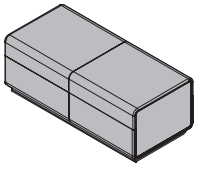
PRODUCT DESCRIPTION

1. **High Fence**
2. **Low Fence**
3. **Bench**
4. **Hinged door cabinet for Bench**
5. **Power Bar**



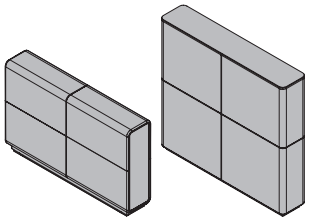
All upholstered Causeway elements have a wooden substructure. Seating elements made with dimensionally-stable polyurethane foam padding. Optionally in flame-resistant version according to BS 5852 Part 2, Ignition Source 5 (Crib 5). Covers always come with double stitching.

BENCH



The Benches come in four widths as well as a Corner Bench for corner solutions. Benches can be loosely joined with a base connector. Aluminium base with plastic legs, ± 5 mm can be levelled, with peripheral plastic panelling in black.

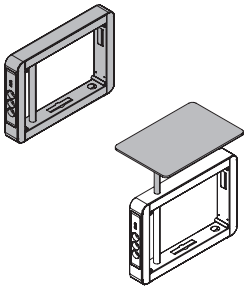
HIGH FENCE AND LOW FENCE



Fences come in 3 widths and 2 heights as well as Corner Low Fence for corner solutions. A Fence must always be supported by an additional element such as a Bench or another Fence. Aluminium base with plastic legs, ± 5 mm can be levelled, with peripheral plastic panelling in black.

The top edges of the Low Fences are padded with dimensionally-stable polyurethane foam. High Fences always come with a top plate, made from either varnished glass, veneered or varnished MDF.

POWER BAR



A Power bar can be installed on the side of a Bench but may not be used as an end piece. Steel frame substructure with exterior peripheral panel in AL anodised aluminium. Bene 4-fold connection plug board in black plastic, integrated on the vertical side, cable run from below. Electrical starter cable 5.000 mm and 2x Interconnecting cable for CAT6 or HDMI network included. Versions: 4 x power socket or 3 x power socket, 2 x RJ45-CAT6 or 2 x power socket or 2 x power socket, 2 x RJ45-CAT6, 1 x HDMI and audio.

Power Bar Table optionally mountable on a Power Bar. Tabletop made of steel pipe with a 30 mm diameter in powder-coated AL aluminium. Maximum load 35 kg. Colours: Varnished MDF (WI white, BS basalt), veneer oak (EY oak sylt, EV oak volcano); walnut (NF american walnut).
Dimensions: Width 300 mm, Depth 450 mm, Height 420 mm.

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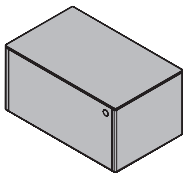
PRODUCT DESCRIPTION

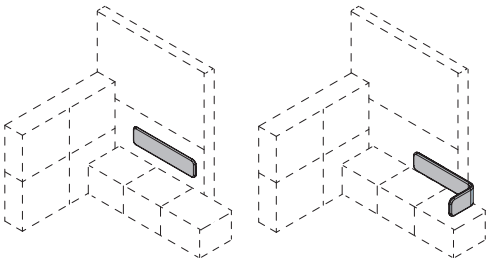
HINGED DOOR CABINET FOR BENCH



Hinged door cabinets always include a top plate, optionally made of glass or varnished MDF. The carcass can come in varnished MDF white (WI) or basalt (BS), the interior only in melamine white (WI).

Dimensions: Width 900 mm, Depth 550 mm, Height 480 mm

BACKRESTS

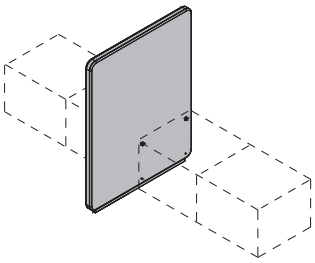


The backrests come flat or angled in different dimensions. The foundation is shaped wood panel upholstered with dimensionally stable polyurethane foam padding.

Assembling backrest, flat
- on the wall/ brickwork using a hook-in rail & two plastic clips

Assembling backrest “L”
- on the wall/ brickwork using a hook-in rail & two plastic clips

SCREENS



Wooden substructure padded with polyurethane foam. Solid wood base, varnished black. Always insert between two Benches. Connect to the narrow side of the Benches with a fixed connector. In combinations, a Power Bar can only be used on one side of the screen.

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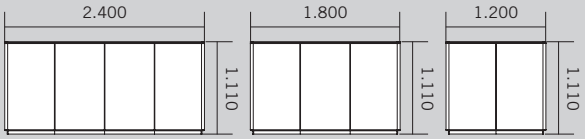
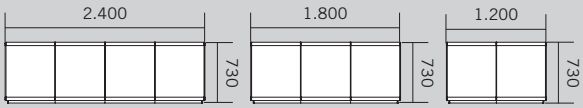
OVERVIEW & DIMENSIONS

HIGH FENCE



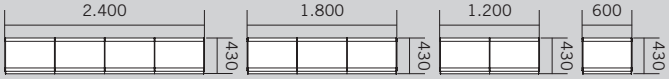
Depth: 230 mm

LOW FENCE



Depth: 230 mm

BENCHES

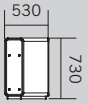


Depth: 550 mm

CORNER BENCH

Depth: 600 mm

CORNER LOW FENCE

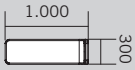


Depth: 530 mm

BACKREST, FLAT

Depth: 50 mm

BACKREST "L"



Depth: 400 mm

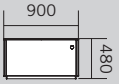
POWER BAR FOR BENCH

Depth: 70 mm

POWER BAR TABLE

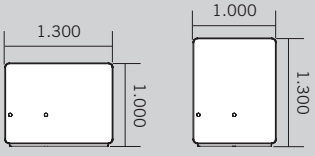
Depth: 300 mm

HINGED DOOR CABINET FOR BENCH



Depth: 550 mm

SCREEN



Depth: 65 mm

Measurements in mm

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PLANNING LOGIC

PLANNING PARCS CAUSEWAY MINIMAL COMBINATIONS

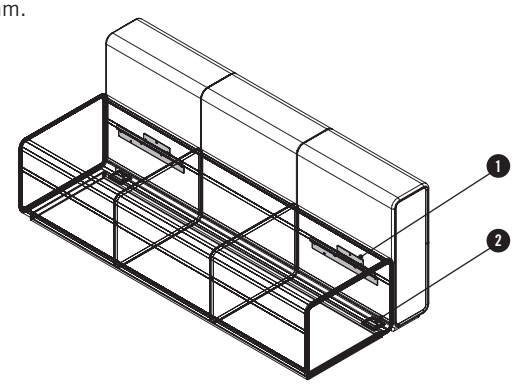
Some PARCS Causeway elements cannot stand on their own and therefore require a support element.
A minimal combination consists of two Causeway elements of which at least one cannot stand freely.

LINEAR MINIMAL COMBINATIONS

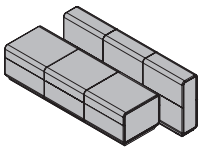
Linear minimal combinations consist either of a Bench-Low Fence or Bench-High Fence combination. A stable connection is created with screwed metal Z connectors to the Bench and Fence. The base connector additionally secures against unintentional hanging out. Two Z connector units must be assembled for each minimal combination. The minimum coverage of the Bench and Fence is 1.200 mm. The Z-connector on the fence is 420 mm long, and the connector on the Bench is 100 mm.

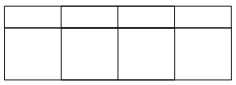
1 Z connector

2 Base connector

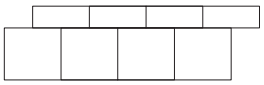


LINEAR MINIMAL COMBINATIONS - CONFIGURATIONS AND LAYOUTS

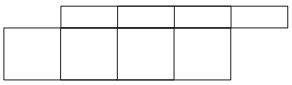




Flush



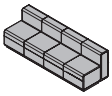
300 mm offset

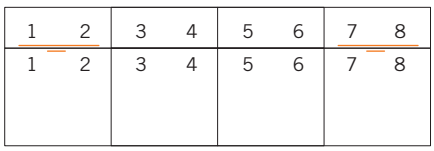


600 mm offset

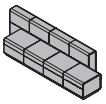
LINEAR MINIMAL COMBINATIONS - DEFINITION OF FITTING POSITIONS

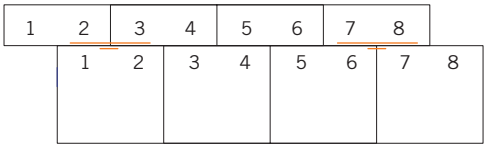
The elements are divided into 300 mm sectors and numbered to define the fittings.
The two pairs of fittings are always on the outer edge of the cover.



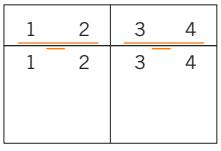


Fence 1_2 + 7_8
Bench 1_2 + 7_8





Fence 2_3 + 7_8
Bench 1_2 + 6_7



Fence 1_2 + 3_4
Bench 1_2 + 3_4

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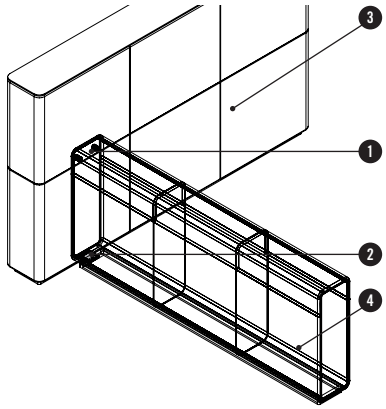
PLANNING LOGIC

PLANNING PARCS CAUSEWAY MINIMAL COMBINATIONS

Minimal angle combinations

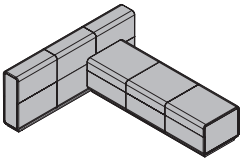
Angle minimal combinations always consist of an initial element and a support element. The support element is always lower than the initial element and is attached offset. Depending on the element, either metal pendant buttons or screws are used as fixed row connectors. The base connector also secures the connection.

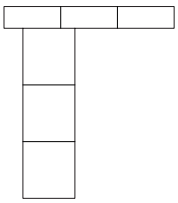
1. **Row connectors**
2. **Base connector**
3. **Initial element**
4. **Support element**



ANGLE MINIMAL COMBINATIONS - CONFIGURATIONS AND LAYOUTS

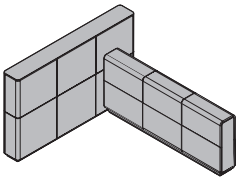
Low Fence and Bench

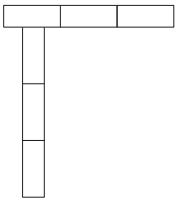




200 mm offset

High Fence and Low Fence

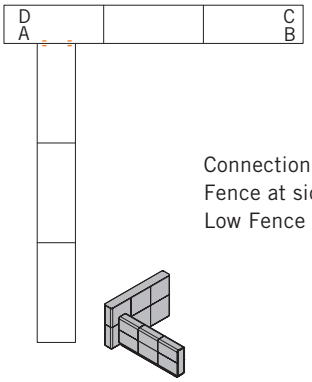




200 mm offset

ANGLE MINIMAL COMBINATIONS - DEFINITION OF FITTING POSITIONS

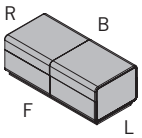
To define the fittings, the initial element is divided into sides A to D.



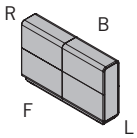
Connection to the initial element High Fence at side A. Support element for Low Fence with a left row connector.

DEFINITION OF SIDES

Bench



Fence



L left
R right
F front
B back

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COLOURS AND MATERIALS

MATERIALS AND SURFACES

The following materials and colours are available for this product.

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

Surface	Causeway elements
Fabric (P0-P5)	•
Imitation leather (P2, P3)	•
Leather L1 Entrée, Ultra	•
Leather L5 Spectrum	•

Surface	High Fence cover plate
MDF varnished: WI White, BS Basalt	•
Veneer: EY Oak Sylt, EV Oak Vulkano, NF American walnut	•
Glass varnished: DS Black or DW White (TSG safety glass)	•

Surface	Power Bar table
MDF varnished: WI White, BS Basalt	•
Veneer: EY Oak Sylt, EV Oak Vulkano, NF American walnut	•

Colours and colour illustration included and permissible fabrics and leather → Product data sheet “Colours & materials”

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COLOURS & MATERIALS

Different fabric collections are available as cover: Xtreme Plus, Urban Plus, Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Chance, Panama, Fiord, Steelcut, Stamskin Top, Fox, Assam, Focus Melange, Artisan, The Cool, Steelcut Trio, Hallingdal, Opera, Elle, Coda, Ultra, Spectrum. More information about the 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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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

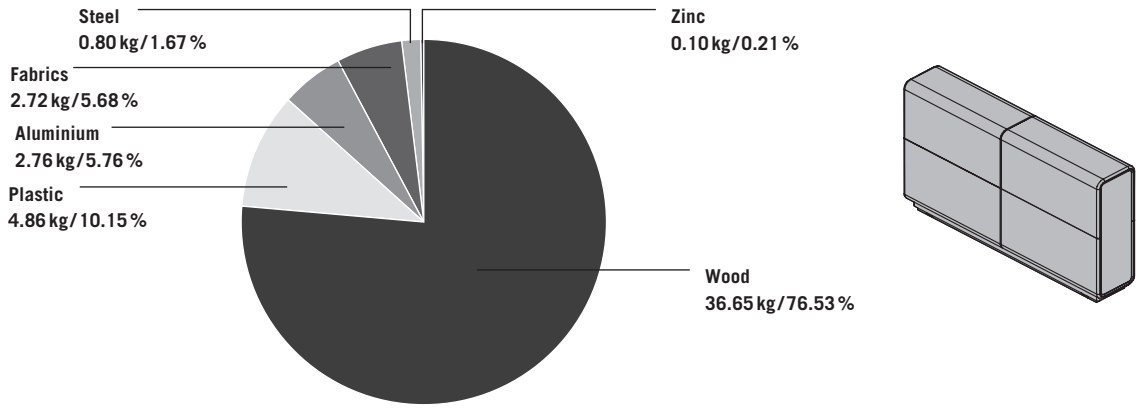
In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.
Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental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

PARCS CAUSEWAY LOW FENCE

Example configuration
- PARCS Causeway
- Low Fence
- Fabric
- Total weight 36,00 kg

Environmental key figures
- 100 % sortable by type
- 98,9 % recyclable
- 53,7 % of contents are renewable raw materials
- 49,1 % recycled production materials

Materials



On request, Environmental Product Declarations (EPD, LCA) – at Bene we call them Life Cycle Data Sheets – can be provided for all standard product configurations.

A list of product-specific certificates and design awards can be found on the Bene product website.

Environment-related information about Bene: https://bene.com/en/sustainability-report-2021/

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