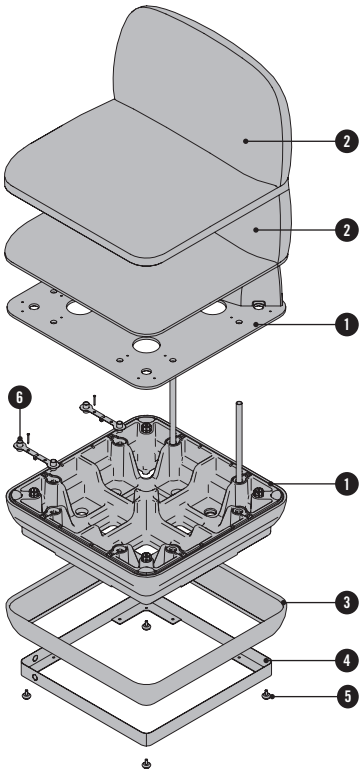
COOMO BY BENE

COOMO is a modular sofa system distinguished by its thoughtful design: every single component can be replaced if needed. In a time when many things are short-lived, COOMO deliberately focuses on longevity. The covers can be removed and replaced with new fabrics in different colours or textures whenever desired. Upholstery and frame can also be renewed, as the individual parts are not glued together. Thanks to its material purity, all components can be easily separated and recycled. With three different modules – corner element, single element and pouf – a wide range of configurations can be created. These can be adapted or expanded at any time thanks to the modular concept, allowing for maximum flexibility tailored to space and use. COOMO Outdoor is the weather-resistant version and can be used in outdoor areas.

Design: Form Us With Love

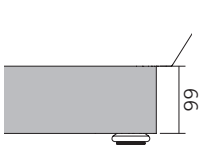
PRODUCT DESCRIPTION



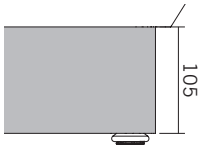
1. **Backrest and seat element:** The substructure made of EPP (expanded polypropylene) and a plywood plate. EPP is 100% recyclable and free from harmful substances. Thanks to its closed-cell structure, EPP is lightweight, shock-absorbing, and dimensionally stable.

2. **Cover and upholstery:** All upholstered elements are made of dimensionally stable polyurethane foam (PUR foam, 60 kg). In the outdoor version, an additional protective layer made of textile fibres prevents moisture from penetrating and thus contributes to the material's weather resistance. An optional flame-retardant version is available in accordance with BS 5852 Part 2, Ignition Source 5 Crib 5 (PUR foam, 60 kg). The covers are designed to be removable and are available in various fabric, imitation leather or leather collections. Colour configuration options: single colour or with optionally different seat and base upholstery 3.

4. **Base:** made of steel, powder-coated in black or clay matte.



Base: standard

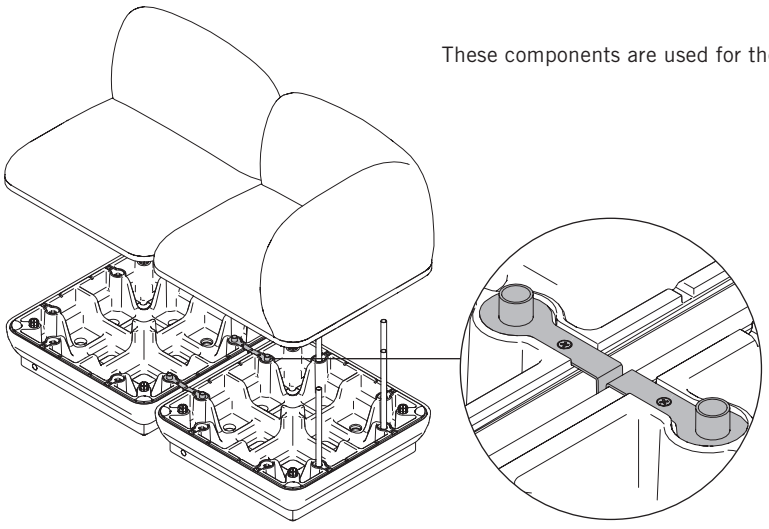


Base: raised (optional)

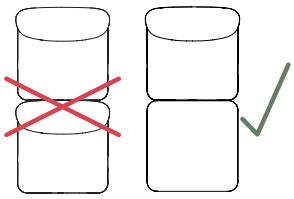
5. **Adjustment leg with universal glides:** height adjustment range: +25 mm, suitable for all floor types.

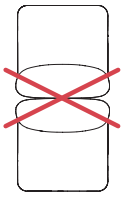
6. **Sectional connector:** 2 pieces per COOMO module included in the scope of delivery.

SECTIONAL CONNECTOR



These components are used for the simple and quick connection of individual COOMO modules.


Connection possible only at positions without a backrest


"Back-to-back" connection not possible

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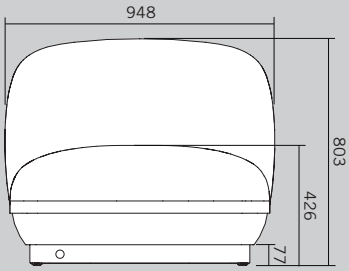
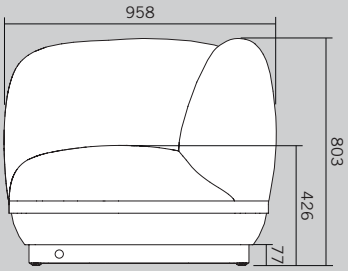
OVERVIEW AND DIMENSIONS

COOMO SINGLE ELEMENT
with standard base (66 mm)



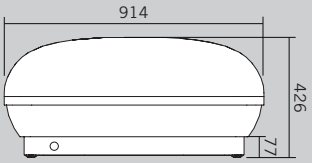
Depth: 938

COOMO CORNER ELEMENT
with standard base (66 mm)



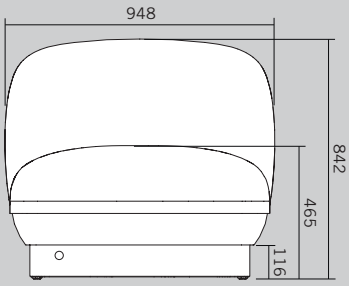
Depth: 958

COOMO POUF
with standard base (66 mm)



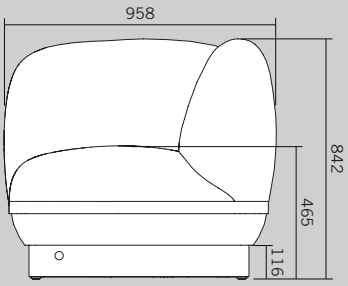
Depth: 914

with raised base (105 mm)



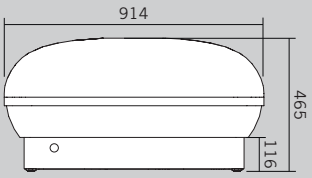
Depth: 938

with raised base (105 mm)



Depth: 958

with raised base (105 mm)



Depth: 914

Weight
base 66 mm: single element ~27 kg, corner element ~28 kg, pouf ~22 kg,
base 105 mm: single element ~29 kg, corner element ~30 kg, pouf ~24 kg

Dimensions in mm

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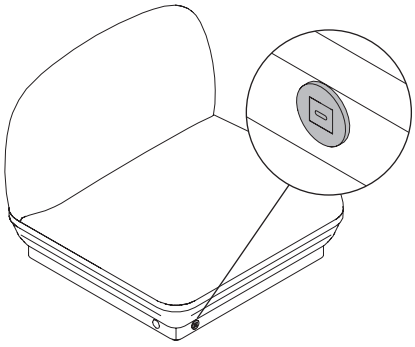
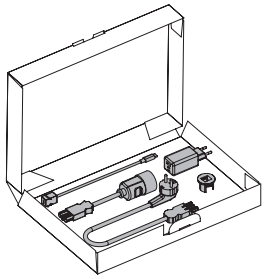
OPTIONS

USB-C CHARGING PORT SET

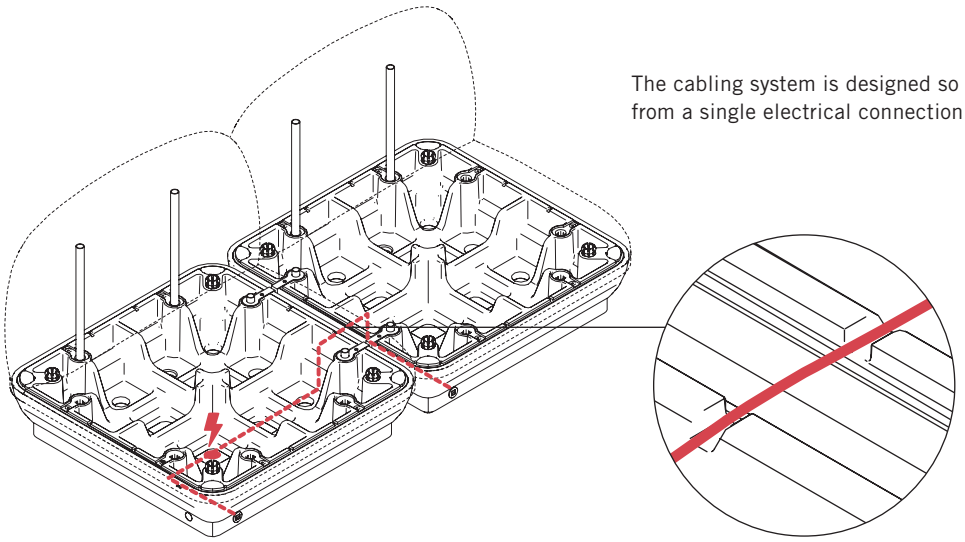


If required, the COOMO base can be equipped with a USB-C charging port set. The necessary preparation is integrated as standard in the base of all modules. The USB-C charging port set is optional and must be ordered separately. Only suitable for COOMO modules used indoors.

Available as a set (cabling for single element):
- Mini Pix (black)
- USB-C 3.1 Keystone module, black (supports PD [Power Delivery] 60 W)
- Power supply unit 65 W
- Adapter cable USB-C | GST18
- Starter cable GST18 (available plug types A, D, F, L, length options: 2 m, 3 m, 5 m, or none starter cable)



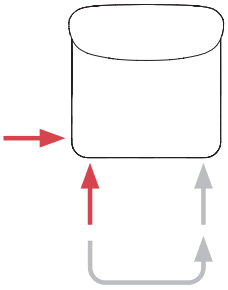
Cabling of multiple elements:
GST18 T-coupler and connection cable (cable length depends on the COOMO configuration)
Both items must be ordered separately!



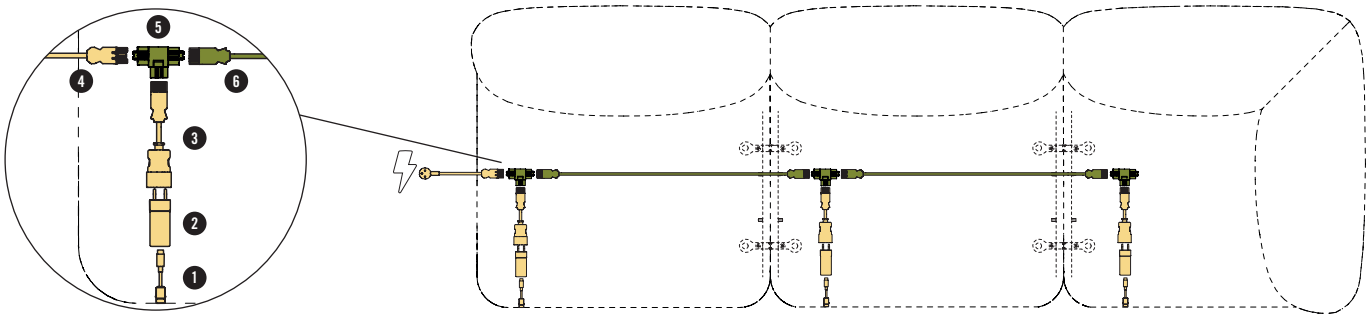
The cabling system is designed so that multiple modules can be powered from a single electrical connection.

A recess in the lower part of each COOMO module allows for easy and clean cable routing between several modules.

The position of the USB-C charging port can be modified on-site if required.



Cabling



1. Mini Pix + USB-C cable
2. Power supply unit
3. Adapter cable USB-C | GST18
4. Starter cable GST18
5. GST18 T-coupler
6. Connection cable

USB-C charging port set

must be ordered separately

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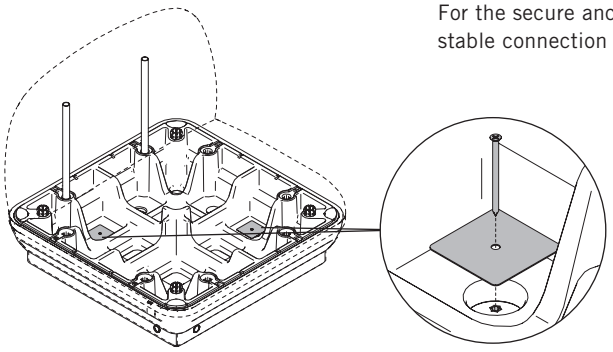
OPTIONS

FLOOR MOUNTING KIT

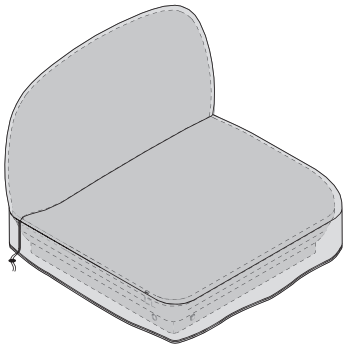


For the secure anchoring of COOMO modules in outdoor areas. This mounting kit provides a stable connection to the ground.

Material & colour: stainless steel

Available as a set:
· Floor mounting plates + screws + plugs – 2 pieces each

PROTECTIVE COVER



The protective cover for the modular sofa COOMO Outdoor provides optimal protection against weather conditions, dust, and dirt. It is precisely tailored to each module element – pouf, single element, or corner element.

The durable, water-repellent material ensures long-lasting protection and shields the upholstery from UV radiation and moisture. The cover is easy to attach and remove, making it ideal for long-term outdoor use.

Important: The protective cover may only be used once the product is completely dry, as otherwise it will prevent the product from drying and may cause moisture damage to the fabric.

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COLOURS AND MATERIALS

The following materials and colours are available for this product:

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

Surface	COOMO Seat	COOMO Base upholstery	COOMO Base
Fabric P0 - P5	•	•	-
Imitation leather P2	-	•	-
Leather L5	•	•	-
Powder-coated steel	-	-	•

Colour representations, restrictions on colour and surface combinations, and the approved fabric, artificial leather, and leather collections
→ see the following pages or the product data sheet “Colours & Materials”.

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COLOURS AND MATERIALS

BASE: POWDER-COATED STEEL: Fine texture (matte)

clay matte

black matte

FABRIC, IMITATION LEATHER AND LEATHER

A variety of collections are available as cover materials: Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Bonsai Reboot, Chance, Panama, Fiord, Steelcut, Assam, Focus Melange, Artisan, The Cool, Steelcut Trio, Hallingdal, Opera, Elle, Coda, Spectrum.

Further information on each collection can be found at www.bene.com.

Our outdoor fabrics can also be used on indoor products. However, this does not make indoor products suitable for outdoor use.

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SUSTAINABILITY

From the specifications stage through to series production, ecological requirements are always an important factor in the development process. This includes selecting environmentally compatible materials, such as CoC-certified timbers from sustainably managed forests, using recycled materials and increasing the use of renewable raw materials. In order to guarantee a high recyclability standard for our products, we avoid composites as much as possible and develop furniture that allows for disassembly.
Labelling of materials, their ability to be repaired, and a long service life for the components used, are other important requirements for product design. But the ability to disassemble and recycle the products at the end of their lives are also important criteria.

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

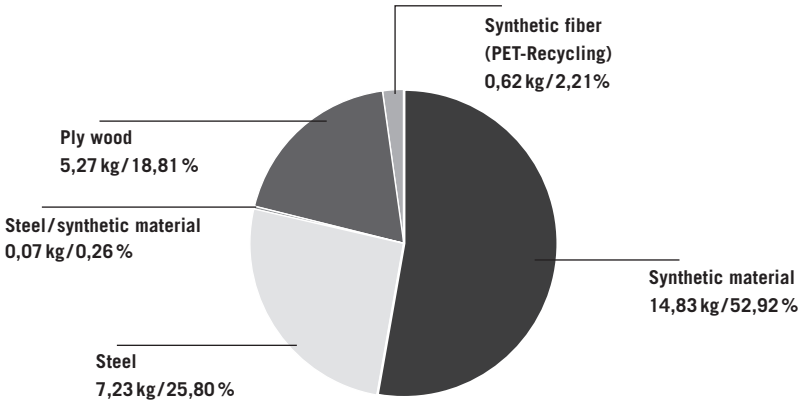
In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.
Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental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

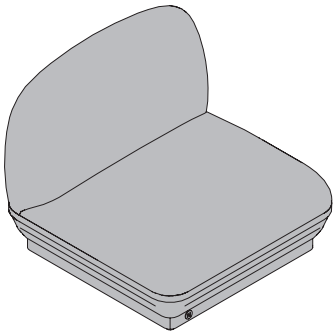
COOMO BY BENE

Example configuration
- COOMO single element
- Cover: 100% recycled polyester (Xtreme Plus)
- Total weight 28,02 kg

Environmental key figures
- 97,7 % sortable by type
- 62,7 % recyclable
- 18,8 % of contents are renewable raw materials
- 13,9 % 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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