CT PEDESTAL

EVERYTHING'S UNDER CONTROL. ALWAYS WHERE YOU NEED IT.

The Bene CT pedestals are practical all-rounder. Directly positioned under the desk, they complete the working place and create order: documents and personal items are clearly stowed an can be rapidly fetched. The mobile pedestal with seat upholstered invites to a short interaction. The CT pedestal convinces with its clear design and high functionality.

It presents itself cubically and clearly at the working place and offers storage for documents and personal items. Mobile or fixed, in different sizes, in varied materials and colours, having insides as required, the CT pedestal is an essential assistant in office routine.

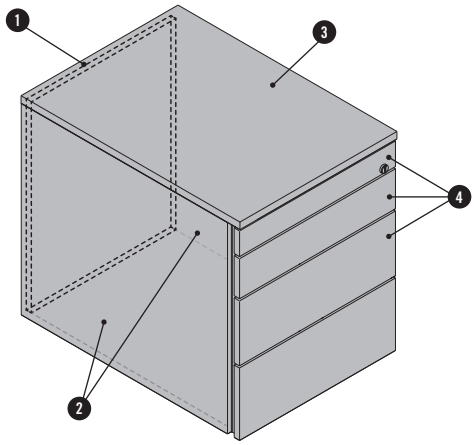
bene

INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION

1. **Rear wall:** 19 mm chipboard
2. **Visible sides:** 19 mm chipboard
3. **Top panel:** as 19 mm chipboard, 25 mm[1] chipboard, 13 mm[1] compact board
4. **Front:** 16 mm chipboard

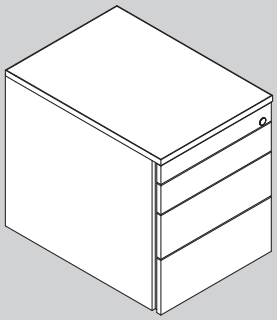
[1] only for fixed pedestal
Rear wall and visible sides together form the carcass and therefore always have the same design.



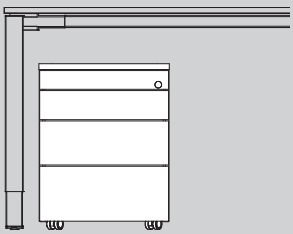
OVERVIEW & DIMENSIONS

The three pedestal types differ according to carcass size and usage purpose.

Mobile pedestal

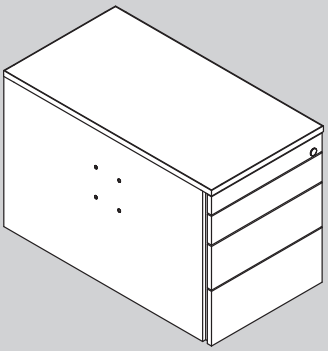


W 330 mm / 430 mm
D 445 mm [1] / 600 mm / 800 mm
H 548 mm (9 HE = height units) / 598 mm (10 HE)

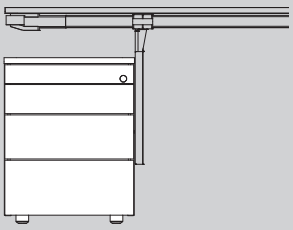


- with castors (hard / soft)
- free-standing

Supporting pedestal

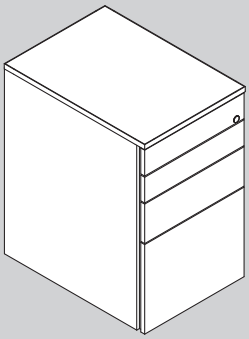


330 mm / 430 mm
600 mm / 800 mm
548 mm (9 HE = height units) / 598 mm (10 HE)

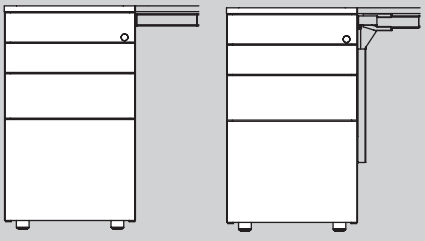


- together with adjustment legs
- below the desk, left or right
- can be connected to fixed or height-adjustable desks
- connection fittings replace the desk slab-end

Fixed pedestal



330 mm / 430 mm
600 mm / 800 mm
740 mm (12 HE)



- together with adjustment legs
- free-standing
- attached to desk at fixed height
- attached to height-adjustable desk
- without top panel as continuous table top (only for desks with fixed heights)
- across two desks

adjustment legs can be levelled up to + 20 mm.

[1] only possible in combination with width 430 mm, drawers with full pull-out and vertical grip groove

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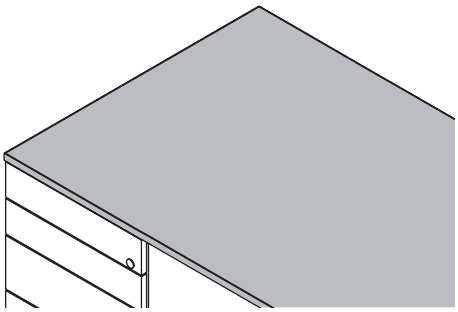
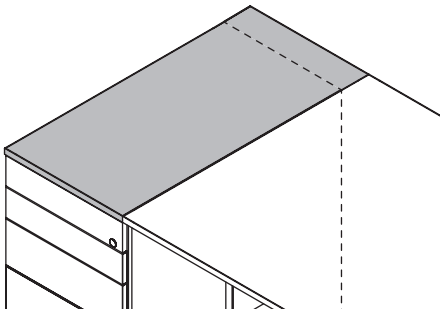
OPTIONS

CONTINUOUS TABLETOP
If a fixed pedestal is to be connected to a table with a fixed height, then a continuous tabletop can be selected.



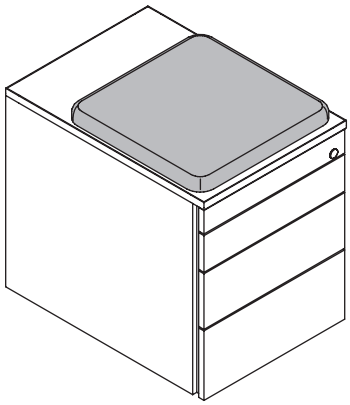
FIXED PEDESTAL TOP
The top can be extended to the rear using an excess length of top panel, depending on the pedestal use. This option exists for fixed pedestals.



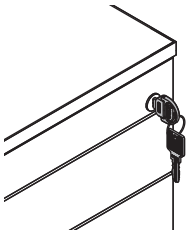
MOBILE PEDESTAL SEAT UPHOLSTERED
The mobile pedestal can be optionally provided with a seat upholstered whose dimensions vary according to pedestal width. The seat upholstered is fastened with pressure lock or Velcro fasteners. Maximum load: 75 kg

- **for 330 mm pedestal width:**
  W x D 315 x 415 mm
- **for 430 mm pedestal width:**
  W x D 415 x 415 mm

Covers are available in the fabric groups P0 - P5 in accordance with the Bene seating furniture collection. For additional information, see ➔ price list “Colours & materials”



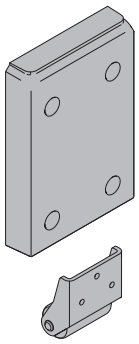
LOCK



Lock with replaceable cylinder, including 2 keys (1 of them is foldable) and locking bar. Optional without lock and lock hole but with locking bar.

ANTI-TIPPING PROTECTION

An anti-tipping protection is provided for pedestals with a front division comprising 6 HE drawers. A counterweight or supporting roller can be selected for this. The required number depends on the pedestal type, front division and drawer type.



Counterweight
Concrete plate fastened to the inside of the rear wall.

Supporting roller
Is mounted in front on the lowermost drawer. Colour: black.

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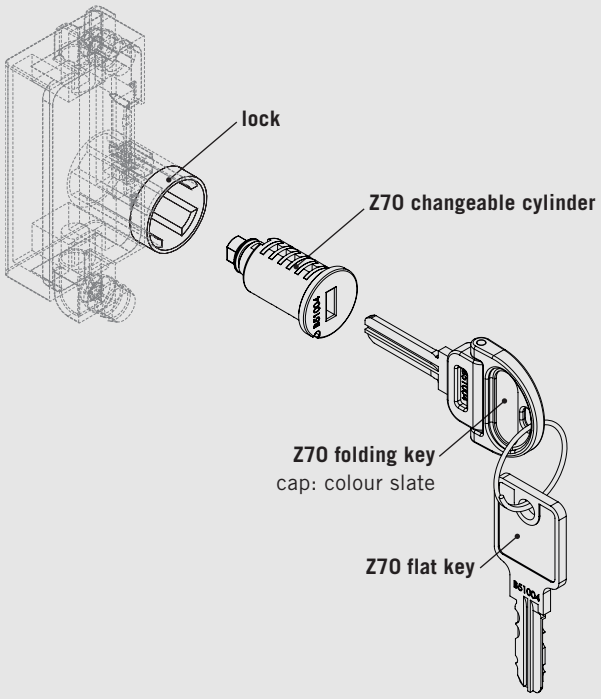
OPTIONS

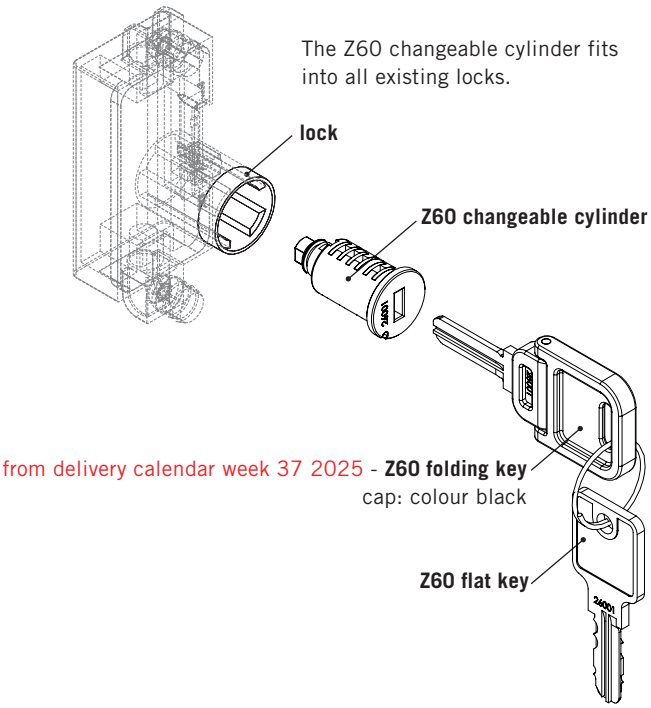
CHANGEABLE CYLINDER

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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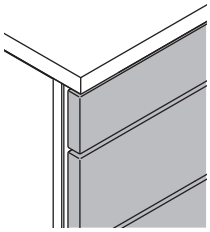
OPTIONS

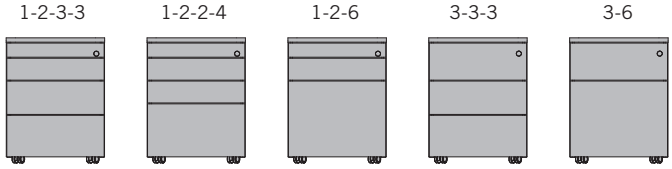
DRAWERS
Metal drawers with full or partial pull-out
· Interlock system
· Self-closing mechanism with/without shock absorber
· Push-to-open function
6 HE drawers at the bottom are configured with full pull-outs, but can be optionally configured with partial pull-outs.
For 6 HE drawers, the anti-tipping protection is implemented as a counterweight or optionally as a supporting roller.

Drawer front



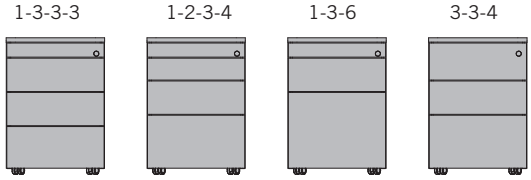
The pedestal front is either provided with a vertical grip groove or with a push-to-open function. Drawers with push-to-open function open comfortably at the light press of a finger.

Front divisions - mobile pedestal and supporting pedestal, 9 HE

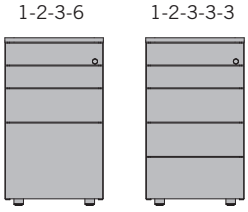


HE = height unit with 50 mm nominal height
Example: 9 HE (1-2-3-3) corresponds to 50 mm – 100 mm – 150 mm – 150 mm.

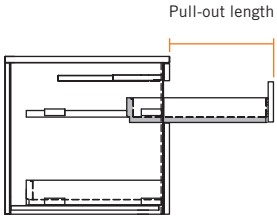
Front divisions - mobile pedestal and supporting pedestal, 10 HE



Front divisions - fixed pedestal, 12 HE



Partial pull-out system

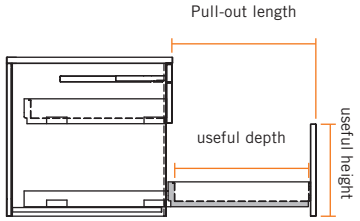


Pedestal depth	pull-out length	useful depth[1]
600 mm	365 mm	490 mm
800 mm	495 mm	690 mm

Drawer width	drawer inner width[1]	
330 mm	227 mm	330 mm
430 mm	327 mm	430 mm

Drawer height	nominal height	useful height[1]
2 HE	100 mm	90 mm
3 HE	150 mm	140 mm
4 HE	200 mm	190 mm
6 HE[2]	300 mm	290 mm
3 HE top	150 mm	156 mm

Full pull-out



Pedestal depth	pull-out length	useful depth[1]
445 mm	334 mm	330 mm
600 mm	540 mm	490 mm
800 mm	740 mm	690 mm

Drawer width	drawer inner width[1]	
330 mm	227 mm	330 mm
430 mm	327 mm	430 mm

Drawer height	nominal height	useful height[1]
2 HE	100 mm	90 mm
3 HE	150 mm	140 mm
4 HE	200 mm	190 mm
6 HE	300 mm	290 mm
3 HE top	150 mm	156 mm

[1] inner width
[2] with drawer height of 6 HE, the inner width is reduced by 4 mm

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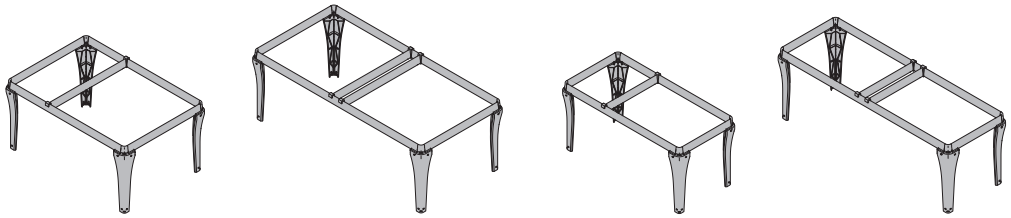
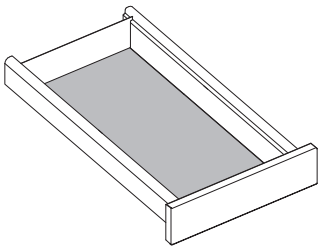
OPTIONAL BUILT-IN COMPONENTS

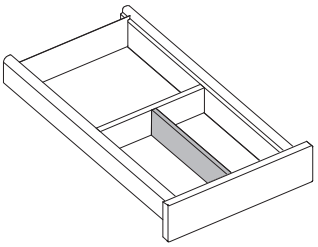
HANGING CRADLE FOR 6 HE DRAWERS [1]
Material and colour: Legs made from black synthetic material, frame made of nickel-plated steel profile.



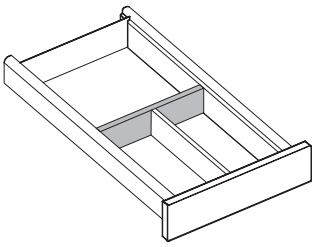
NON-SLIP MAT [1]



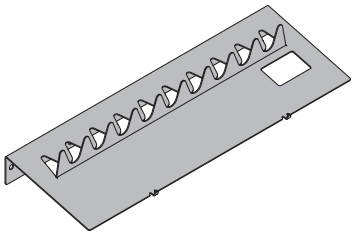
LENGTH DIVIDER



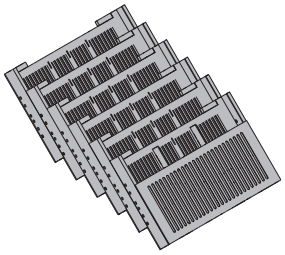
WIDTH DIVIDER



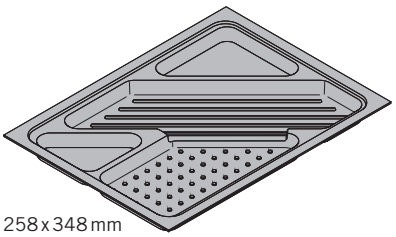
STAMP HOLDER



STATIONARY INSERT 430 MM

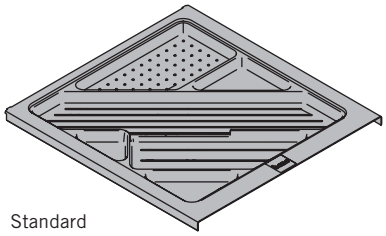


ACCESSORY TRAY

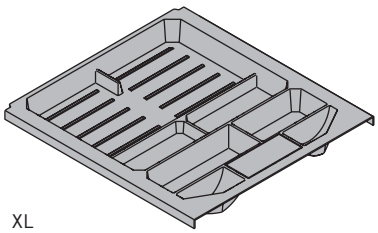


258 x 348 mm
for all pedestal widths

ACCESSORY EXTENSION



Standard



XL
(for 430 mm width)

[1] not possible for depth 445 mm

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COLOURS AND MATERIALS

MATERIALS AND SURFACES
This product is available in the following materials and colours.

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

Surface	Tabletop	Carcass	Front
Melamine	•	•	•
Veneer	•	•	•

The bottom is designed in slate melamine (MS).

Colours available in each group can be found in corresponding guide → „Colours & materials"

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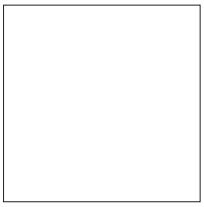
COLOURS & MATERIALS

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 beech natural

Veneers also available in matt finish.

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COLOURS & MATERIALS

FABRIC

Various fabric collections are available for the cover: Xtreme Plus, Urban Plus, Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Bonsai Reboot, Panama, Fiord, Steelcut, Fox, Assam, Focus Melange, Artisan, The Cool, Steelcut Trio, Hallingdal, Elle, Coda. More information about the specific fabric and leather 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

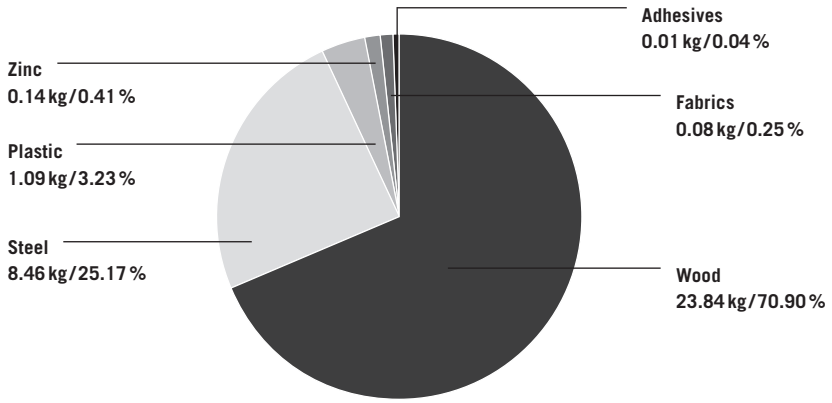
In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.
Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental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

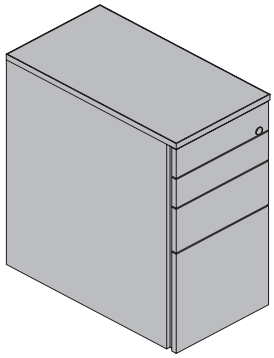
CT PEDESTAL

Example configuration
- CT pedestal
- 12HE
- 330 x 600 x 734 mm
- Melamine, chipboard 19 mm
- Total weight 39,94 kg

Environmental key figures
- 99,7 % sortable by type
- 98,8 % recyclable
- 63,3 % of contents are renewable raw materials
- 42,7 % 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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