

# Freestanding design parcel box GOETHE with 2 letterboxes and rear removal - lock system - RAL of your choice | with 2 letterboxes (1x2) | mail collection at the back

**Product number** 215-STL-PK-2BK-PE-H



## Product description

### Free-standing GOETHE® design parcel box with 2 letterboxes and rear removal - lock system - RAL of your choice

Parcel delivery has changed dramatically in recent years - today's customers expect more flexibility and security than ever before. With the GOETHE® parcel letterbox from Briefkasten Manufaktur, you can rely on an optimum combination of innovative technology and outstanding design, manufactured from high-quality stainless steel and aluminium. Thanks to the removal side at the back, this parcel letter box is ideal for installation in fences or at property boundaries, so that you can remove your parcels and letters conveniently and securely from the inside of your property.

The GOETHE® parcel box has a specially designed delivery gate. As soon as the parcel carrier places your parcel in the lock and closes it, the parcel automatically falls into the securely locked removal box below. After this process, the delivery lock is immediately ready for further deliveries and is automatically isolated from the removal box, ensuring maximum security for your parcels. This design enables parcels to be received independently of the delivery company, which can be used by any parcel delivery company (e.g. DHL, DPD, TNT, GLS, Hermes, etc.). The spacious interior of the GOETHE® parcel box is designed to accommodate the DHL Paket M and even several smaller parcels. Depending on the placement, up to four M-size parcels can be stored at the same time. It is also easy to insert letters, magazines and catalogues (there are no compartment dividers).

The dimensions of the letterboxes allow for a capacity of approx. 32 litres, and the large slot guarantees no crumpled mail, even with DIN C4 envelopes and magazines or after several days of absence. With the arrangement of the lock, these letterboxes are designed so that the removal door prevents the mail from falling towards you. The water drainage edge ensures that the mail inside is optimally protected from the weather. The insertion flap is fitted with high-quality axle dampers, guaranteeing quiet closing and preventing annoying rattling caused by the weather.

Briefkasten Manufaktur attaches particular importance to the selection of high-quality materials. The use of stainless steel in the manufacture of the GOETHE® parcel box ensures extremely high corrosion resistance and a strikingly attractive surface finish. Our quality assurance begins with the selection of our raw material suppliers and only ends when the parcel box reaches you in the required quality. Rely on the GOETHE® parcel box for a secure, flexible and stylish solution to your parcel delivery needs. Let yourself be convinced by a product that combines traditional craftsmanship with state-of-the-art technology - in the spirit of the letterbox manufactory.

**Protected utility model according to DPMA file number DE: 20 2021 101 679.5**

- High-quality parcel letterbox made of stainless steel and aluminium.
- Quality production - Made in Germany by Briefkasten Manufaktur Lippe.
- Letterboxes (BH 400x200mm) made of stainless steel 1.4016 (non-rusting magnetic stainless steel), powder-coated in RAL colour of your choice.
- 3 lever locks incl. 2 keys with key number.
- Mail is inserted from the front and removed from the rear. Insertion flap with high-quality axle dampers for very quiet mail insertion.
- The letterbox complies with DIN/EN 13724. Insertion size (3.5 cm x 36.0 cm) for C4 across, even large letters fit in here without creasing.
- Removal door opens from top to bottom. So the mail cannot fall towards you.
- Parcel box (BH 400x1200mm) made of stainless steel 1.4016 (non-rusting magnetic stainless steel), powder-coated in RAL of your choice with stainless steel laser labelling.
- Parcel compartment volume: 128 litres, max. Parcel dimensions: 355 x 375 x 305 mm (WD), corresponding to parcel size M.
- Parcel flap with damping for quiet closing.
- Optimum rain protection thanks to rain guard edges and a rain cover made of 3 mm aluminium AlMg3 W19, powder-coated in RAL of your choice.
- Side cladding made of 3mm aluminium AlMg3 W19, powder-coated in RAL of your choice.
- Rear panel made of 1mm stainless steel 1.4301 V2A, powder-coated in RAL of your choice.
- Invisible fastening in the column. The overall height is 1.65 m.

## Important information

### Water protection

To achieve optimum water protection for your mail, the letterbox or letterbox system should be located under a canopy if possible.

The mail is only protected from water if it is fully inserted in the box and the flap is closed. Mail that is not fully inserted allows moisture and dirt to enter the letterbox. This system is protected against the ingress of water in accordance with DIN EN 13724. Water ingress is not a reason for complaint.

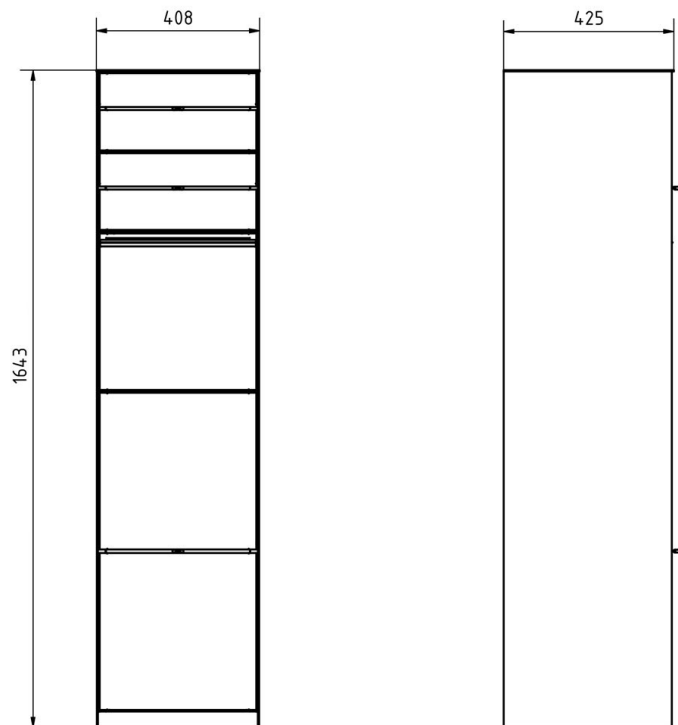
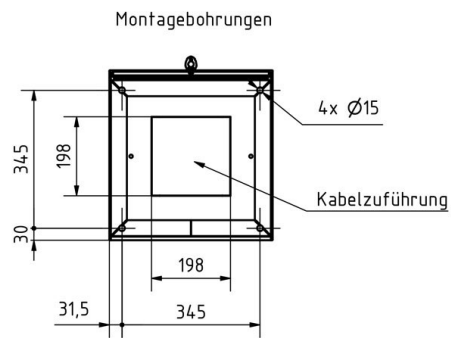
## Product properties

<b>Surface/colour</b>	RAL 9005 deep black, RAL 3004 crimson red, DB 703 iron mica, RAL 7016 anthracite grey, RAL of your choice (according to colour table), RAL 9007 grey aluminium, RAL 9016 traffic white
<b>Series</b>	GOETHE
<b>Functions</b>	Newspaper compartment, Parcel compartment
<b>Material</b>	Aluminium AlMg3 W19, Stainless steel V2A 1.4301, Stainless steel 1.4016 (non-rusting magnetic stainless steel)
<b>Mounting type</b>	Free-standing
<b>House number</b>	House number as laser engraving
<b>Number of letterboxes</b>	with 2 letterboxes
<b>Name labelling</b>	Laser-engraved
<b>Boxes by volume</b>	Jumbo > 30 litres
<b>Removal of mail</b>	On the back

## Dimensions

Height of single box in mm	BK 200.0   PK 1200.0
Width of single box in mm	400,0
Capacity in litres	BK 32.0   PK 128.0
Height of letterbox slot in mm	35,0
Width of letter slot in mm	360,0
Overall height in mm	1650,0
Total width in mm	408,0
Depth in mm	400.0 + 25.0 Rain roof
Weight in kg	78
Delivery condition	Delivery is assembled

## Drawing



## More images

