

Stainless steel letterbox designer model BIG - Clean Edition - Lateral - INDIVIDUAL | Right | Plastered or flush-mounted variant 100mm

Product number 592D-B-R-UP100



Product description

Stainless steel letterbox designer model BIG - Clean Edition - Lateral - INDIVIDUAL

High-quality flush-mounted or surface-mounted letterbox from Briefkasten Manufaktur. A real eye-catcher among the letterboxes. Clear lines and no-frills design characterise this designer free-standing letterbox. With extra volume for very large volumes of mail.

Our products have a high quality, reliable functionality and their own identity. Made by Briefkasten Manufaktur.

- Designer stainless steel letterbox made of 2 mm stainless steel V2A 1.4301, 240 grain polished; external dimensions of individual box: height 550 mm; width: 600 mm; depth 100 mm.
- Front mail removal door 350 mm x 300 mm, opens from top to bottom. Incl. 2 keys with key number.
- Mail slot from the front, dimensions: W 35 cm x H 6.3 cm, C4 landscape. Very large letters fit in here without creasing. Attention, no removal protection!
- With built-in damping elements that allow the flap to close slowly and quietly.
- Optional exchangeable nameplate made of stainless steel with laser inscription or nameplate made of Plexi.
- 8-12V DC short-stroke bell push with LED ring lighting (blue, white, red or green). The bell button lighting cannot be supplied via the control unit. It must be connected to an additional 8-12 V DC power supply.
- A light button with pictogram is available as an option.
- Preparation (built-in loudspeaker not included) for intercom system possible.
- Optionally with universal adapter for all commercially available built-in loudspeakers.
- Optional preparation (camera not included in scope of delivery) for a camera.
- Optionally with house number in polished look (67mm high), offset mounted or house number approx. 70mm high (max. 3 digits) with energy-saving LED lighting 12V DC approx. 50mA / 1W, white.
- Flush-mounted or surface-mounted box dimensions: H 510 mm x W 560 x D 100 | 150 mm. Flush-mounted box with pre-punched cable inlets and fixing points on all sides. Surface-mounted box for wall mounting with rear perforation, surface-mounted box for fence mounting without perforation (must be provided by customer). ATTENTION The front panel protrudes 2 cm all round even with surface-mounted boxes.

Camera or call station preparation

We recommend that the electrical installation is always carried out by an electrician.

We offer the preparation of cameras and intercoms from various manufacturers for our letterboxes. The preparation does not include any end devices, but only the provision of screw mounts, drill holes and perforations. So that you can mount your end device without any problems.

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 penetrate the letterbox. It is therefore necessary to plan sufficiently dimensioned letterboxes for the upcoming requirements. Under certain extreme weather conditions, water can still enter (up to 1ccm according to DIN EN 13724). This is not a reason for complaint.

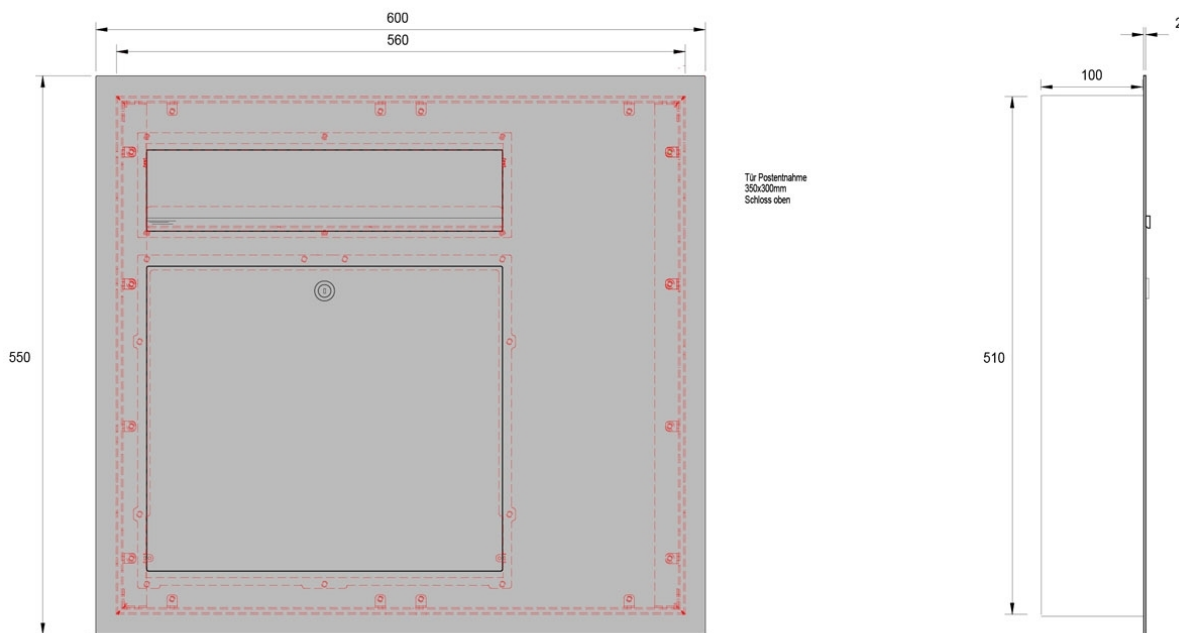
Product properties

Series	DESIGNER
Number of bell push buttons	1 button
Name labelling	Laser-cut engraving, Nameplate, Laser-engraved , Illuminated laser-cut engraving
Boxes by volume	Normal > 10 litres
Material	Stainless steel V2A 1.4301
House number	House number as laser cut, illuminated
Removal of mail	On the front
Number of letterboxes	with 1 letterbox
Surface/colour	Brushed
Mounting type	Flush-mounted

Dimensions

Height of single box in mm	510,0 550,0
Width of single box in mm	560,0 600,0
Capacity in litres	21,0 31,0
Height of letterbox slot in mm	63,0
Width of letter slot in mm	350,0
Depth in mm	100,0 150,0
Weight in kg	32
Delivery condition	Delivery is assembled

Drawing



More images



