

Designer BIG letterbox pillar - RAL of your choice - house number - GIRA System 106 - 3-gang prepared

Product number 599B-R-HL-B-V-GI106



Product description

Designer BIG letterbox pillar - RAL colour of your choice - house number - GIRA System 106 - 3-gang prepared

High-quality letterbox pillar from Briefkasten Manufaktur made of stainless steel, powder-coated with backlit house number. The Gira System 106 can be used seamlessly in a flush-mounted design. The preparation is intended for 3 GIRA 106 system modules. The modules can be flush-mounted using the simple mounting system (surface-mounted housing 5503910 required!).

- The letterbox module is made of 2mm stainless steel V2A 1.4301, powder-coated in RAL colour.
- Front mail removal door 320 mm x 300 mm, opens from top to bottom. Incl. 2 keys with key number.
- Mail slot from the front, dimensions: W 32 cm x H 6.3 cm, C4 landscape. Very large letters fit in here without creasing.
- With built-in damping elements that allow the flap to close slowly and quietly.
- House number approx. 70-100mm high (max. 3 digits) with energy-saving LED lighting 12V DC approx. 50mA / 1W, white.
- Incl. EVN LED power supply unit / transformer IP65 12V/DC 0.1-4W for the LED lighting.
- The columns are fitted with modules that can be replaced at a later date.
- The fully welded pedestal is made of 2mm stainless steel V2A 1.4301, powder-coated in RAL colour. The overall height is 1.70 metres.
- The pedestal is fitted with a VA base plate. This is 10 mm thick and is finished with a cover plate. See pictures.
- Invisible cable feed through the body possible.
- **WITHOUT GIRA system components!**

Important information

Camera or intercom preparation

The intercom systems must be connected by an electrician. Please contact your trusted electrician for planning, fitting and installation.

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. This system is protected against the ingress of water in accordance with DIN EN 13724. Water ingress is not a reason for complaint.

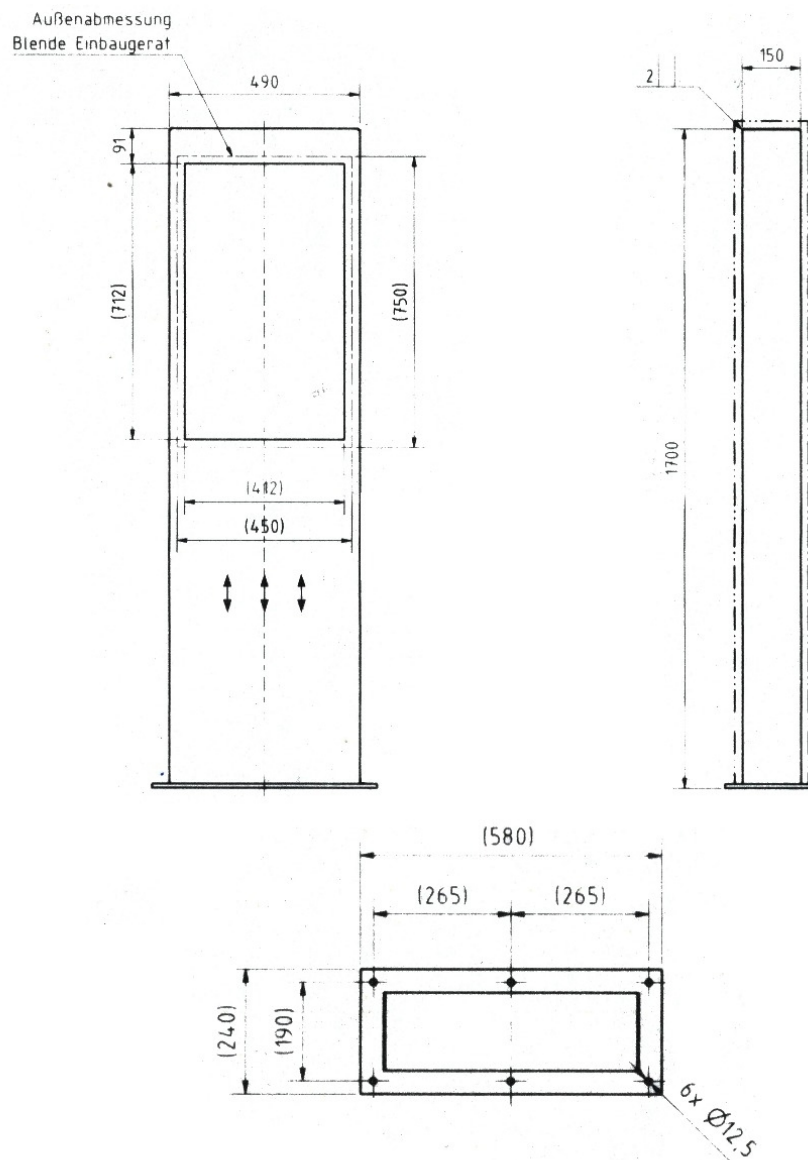
Product properties

| | |
|---|--|
| Surface/colour | 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 |
| Series | DESIGNER |
| Functions | Newspaper compartment |
| Functional box prepared for manufacturer | GIRA |
| Mounting type | Free-standing |
| Material | Stainless steel V2A 1.4301 |
| House number | House number as laser cut, illuminated |
| Removal of mail | On the front |
| Number of boxes | with 1 letterbox |
| Boxes by volume | Large > 16 litres |

Dimensions

| | |
|---------------------------------------|--------------------------|
| Height of single box in mm | 710,0 950,0 |
| Width of single box in mm | 410,0 450,0 |
| Capacity in litres | 31 |
| Height of letterbox slot in mm | 63,0 |
| Width of letter slot in mm | 350,0 |
| Overall height in mm | 1700,0 |
| Total width in mm | 490.0 (base plate 580.0) |
| Depth in mm | 150.0 (footplate 240.0) |
| Weight in kg | 65 |
| Delivery condition | Delivery is assembled |

Drawing



More images

