

Design letterbox pedestal GRIMM - polished stainless steel - GIRA System 106 - 3-gang prepared | Gira System 106 prepared | mail collection at the front | Stainless steel, ground

Product number 562-STL-SPO-1-VA-GI106V



Product description

Design letterbox pedestal GRIMM - A masterpiece of the letterbox manufactory

The GRIMM letterbox pedestal combines modern design with first-class workmanship - ideal for discerning building owners and architects who are looking for an elegant solution for integrating the Gira System 106. Manufactured from high-quality stainless steel and completely "Made in Germany" by the letterbox manufacturer Lippe, this model stands for durability, functionality and a stylish look. The polished front panel made of 2 mm stainless steel V2A 1.4301 impresses with its timeless appearance and high corrosion resistance. The flush-mounted design enables seamless integration of up to three GIRA 106 system modules (not included in the scope of delivery) via a sophisticated mounting system. The optional surface-mounted housing (5503910) is required for mounting the Gira components.

The GRIMM® letterbox is not only a visual highlight, but also at the forefront in terms of functionality and quality. Thanks to the innovative push-key lock, the letterbox can be operated easily and conveniently with one hand. Open the door with one push and close the door without using a key. The lock is optimally protected from the weather. The letterbox also features an intelligent removal system: the door opens from top to bottom, ensuring that the mail remains securely in the box and cannot fall towards you. Mail is also conveniently inserted from the front, with high-quality axle dampers ensuring that the flap closes gently. The GRIMM is particularly unique thanks to its double box system: the flush-mounted box can be installed during the shell construction phase, while the front panel is only fitted once the construction work has been completed - for maximum flexibility in the future and protection from dirt and dust during the construction phase. The plaster box is made of stainless steel and has pre-punched cable inlets on all sides to allow easy electrical installation.

Thanks to the DIN/EN 13724 standard, the GRIMM is ideal for large letters in C4 format, which can be inserted without creasing. The GRIMM® letterbox impresses with its durable quality, timeless design and sophisticated functionality.

A special feature of the GRIMM® designer letterbox pedestal is the fully welded pedestal made of solid V2A stainless steel. This design guarantees maximum stability and an exceptionally long service life - even with long-term outdoor use. The fully welded construction creates a seamless, robust body with no visible screw or plug connections, which not only emphasises the elegant appearance, but also prevents the ingress of moisture and dirt. The precisely sanded seams ensure a homogeneous appearance and give the steel a particularly high-quality look. The design also enables invisible cable routing within the pillar so that all electrical connections for the DoorBird video intercom system and other smart home components can be installed safely and securely. This unique production method sets new standards in terms of design and functionality and makes the GRIMM letterbox pedestal a future-proof solution for modern architectural projects.

- High-quality letterbox pillar made entirely of stainless steel for free-standing installation.
- Front panel made of 2 mm stainless steel V2A 1.4301, polished.
- Quality production - Made in Germany by Briefkasten Manufaktur Lippe.
- 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!). WITHOUT GIRA system components!
- Innovative push-key lock including 2 keys with key number, convenient locking without key, optimally protected from the weather.
- The removal door with opening limiter opens from top to bottom to prevent mail from falling towards you.
- Front insertion with high-quality axle dampers for very quiet mail insertion.
- DIN/EN 13724-compliant letterbox, insertion size (3.5 cm x 32.5 cm) for C4 landscape - even large letters remain intact. Additional stainless steel removal protection integrated.
- Optimum weather protection thanks to offset cover.
- Double box system: The cover can be easily installed after completion of the construction work and replaced at any time.
- The fully welded pedestal is made of 2 mm V2A stainless steel, polished. Construction height is 1.70 m.
- Invisible cable feed through the body is possible.
- The pedestal is fitted with a VA base plate. This is 10 mm thick and is finished with a cover plate. This conceals the fixing plugs.

Important information:

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

Series	GRIMM
Functions	Camera, Intercom, Fingerprint, Keypad
Functional box prepared for manufacturer	GIRA
Mounting type	Free-standing
Material	Stainless steel V2A 1.4301, Stainless steel 1.4016 (non-rusting magnetic stainless steel)
Removal of mail	On the front
Number of boxes	with 1 letterbox
Surface/colour	Brushed
Boxes by volume	Large > 16 litres

Dimensions

Height of single box in mm	External dimension 750.0 installation dimension 710.0
Width of single box in mm	External dimension 450.0 installation dimension 410.0
Capacity in litres	26,0
Height of letterbox slot in mm	35,0
Width of letter slot in mm	325,0
Height of letterbox in mm	External dimension 750.0 installation dimension 710.0
Width of letterbox system in mm	External dimension 450.0 installation dimension 410.0
Overall height in mm	1700,0
Total width in mm	Body 490.0 Base plate 580.0
Depth in mm	Korpuss 150.0 Base plate 242.0
Weight in kg	65
Delivery condition	Delivery is assembled

Drawing



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