Design flush-mounted letterbox GRIMM - polished stainless steel - GIRA System 106 - intercom system - AUDIO complete set | Top | Gira System 106 complete set Audio 2DB | Stainless steel, brushed | Flush-mounted



Product number 562-UP-SPO-1-VA-GI106KSA

Product description

Design Letterbox GRIMM with GIRA System 106 Intercom – A Masterpiece of Mailbox Manufacturing

The GRIMM design flush-mounted letterbox combines modern design with excellent craftsmanship – ideal for discerning builders and architects seeking an elegant solution for integrating the Gira System 106. Made from high-quality stainless steel and completely "Made in Germany" by the Lippe Mailbox Manufacturing Company, this model represents durability, functionality, and stylish aesthetics. The ground front panel made of 2 mm stainless steel V2A (1.4301) impresses with its timeless appearance and high corrosion resistance. The flush design allows for seamless integration of up to three GIRA 106 system modules through a well-thought-out mounting system. Three GIRA system modules are included, allowing the letterbox to be used immediately. The appropriate GIRA apartment station and the control unit for completing this letterbox are included. The modules can be easily replaced afterwards through the simple mounting system.

The GRIMM letterbox® is not only an aesthetic highlight, but also excels in functionality and quality. Thanks to the innovative push-key lock, the letterbox can be operated easily and comfortably with one hand. Open the door with a push and close it without the use of a key. The lock is optimally protected from weather influences. Additionally, the letterbox features an intelligent retrieval system: the door opens from top to bottom, ensuring that mail stays securely inside and does not fall out. Mail deposit is also comfortably from the front, with high-quality axle dampers ensuring a smooth closing of the insertion flap. Particularly unique is the GRIMM with its double box system: the installation box can be installed during the rough construction phase, while the front panel is mounted only after the completion of the construction work – providing maximum flexibility for the future and protection from dirt and dust during the building phase. The installation box consists of stainless steel 1.4016 and features pre-cut cable entries on all sides to facilitate easy electrical installation.

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

- High-quality letterbox made entirely of stainless steel for flush mounting.
- Front panel made of 2 mm stainless steel V2A 1.4301, ground finish.
- Quality manufacturing – Made in Germany by Lippe Mailbox Manufacturing.
- Includes GIRA apartment station & control unit, System 106 door station module & info or blind module.
- Innovative push-key lock including 2 keys with key number, convenient locking without a key, optimally protected from the weather.
- The retrieval door with opening limiter opens from top to bottom to prevent mail from falling out.
- Front mail drop 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 retrieval protection made of stainless steel integrated.
- Optimal weather protection through recessed panel.
- Double box system: Ideal for flush mounting. The panel can be conveniently installed after the construction work is completed.
- Installation box made of stainless steel 1.4016 (non-corrosive, magnetic stainless steel) with pre-cut cable entries on all sides.

GIRA

Info Module Gira System 106 - 5560 920

- For house numbers that should be prominently displayed.

Door Station Module Gira System 106 - 5565 920

- Compact voice module with integrated call button for communication between inside and outside.
- A high-quality microphone and a weatherproof speaker ensure good communication.
- Power supply via 2-wire bus. Additional connection for ZV (e.g. necessary from 3. camera module).
- All other System 106 modules (except for the voice module) are powered via the door station module.

Apartment Station AP Gira 1250XX

- Completely pre-assembled apartment station for surface mounting, ensuring quick and clean installation.
- Design diversity through integration into the switch programme, creating a uniform appearance of door communication and electrical installation.
- Mounting possible both with and without a cover frame.
- Easy assembly through plug-in screw terminals on the mounting plate. The connection to the apartment station occurs when the apartment station is mounted onto the mounting plate.
- Simple disassembly of the apartment station during renovation work.
- Mounting holes for installation.
- Signal transmission and power supply to the apartment station via a polarity-safe and short circuit-proof 2-wire bus.
- Parallel connection of up to three apartment stations possible (when powered via 2-wire bus).
- One-person commissioning through a simple commissioning procedure.
- Distinct call tone for door call, internal call, and floor call.
- Selection of five different ringtone melodies that can be individually assigned to the call buttons.
- Hands-free function (voice-controlled communication with echo and background noise suppression).
- Override function during loud background noise during the conversation.
- Eavesdropping protection.
- Control buttons with integrated LEDs for status indication.

Control Unit Audio REG Gira 128700

- Supply of the polarity-safe and short circuit-proof 2-wire bus.
- Self-resetting electronic short circuit and overload detection of the operating voltages and the bus connection.
- Buttons for system and door opener programming.
- LED status indicators for operation, overload, system programming, and door opener programming.
- AC 12 V output for powering a commercially available door opener.
- Permanent AC 12 V output for powering a TKS-TK gateway.
- Relay output for switching a door opener with its own power supply.
- Door opener switching time can be steplessly adjusted from 1 to 10 s.

Important Information:

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

Mail is only protected from water if it is completely placed inside the box and the insertion flap is closed. Mail that is not fully inserted allows moisture and dirt to enter the letterbox. This system is protected against water ingress according to DIN EN 13724. Water ingress is not a reason for complaint.

Product properties

Series	GRIMM
Connection technology	2-wire
Number of bell push buttons	1 Taster
Functions	Intercom
Functional box prepared for manufacturer	GIRA
Material	Stainless steel V2A 1.4301, Stainless steel 1.4016 (non-rusting magnetic stainless steel)
House number	House number as laser engraving
Name labelling	Laser-engraved
Removal of mail	On the front
Number of boxes	with 1 letterbox
Surface/colour	Brushed
Boxes by volume	Large > 16 litres
Mounting type	Flush-mounted

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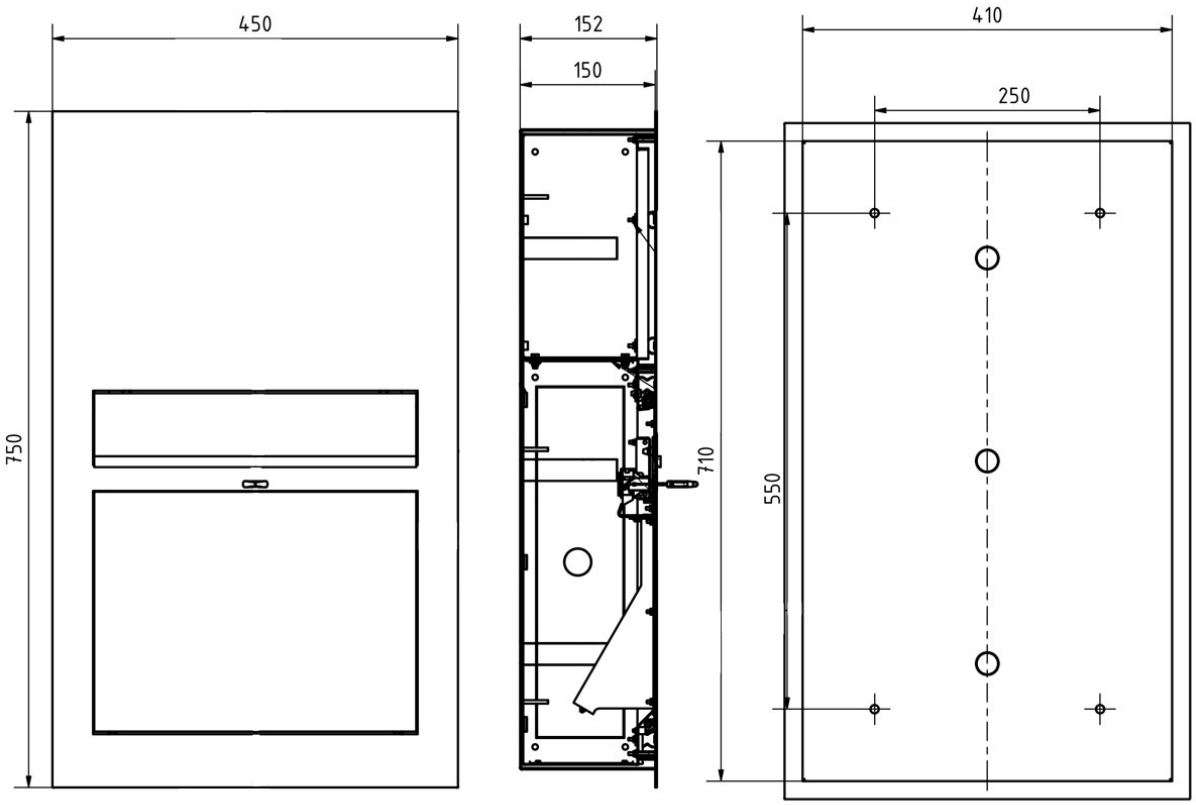
Dimensions

Height of single box in mm	460.0
Width of single box in mm	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 dimensions 750.0 | Installation dimensions 710.0
Width of letterbox system in mm	External dimensions 450.0 | Installation dimensions 410.0
Depth in mm	150.0
Weight in kg	19
Delivery condition	Delivery is made assembled.

Dimension drawing



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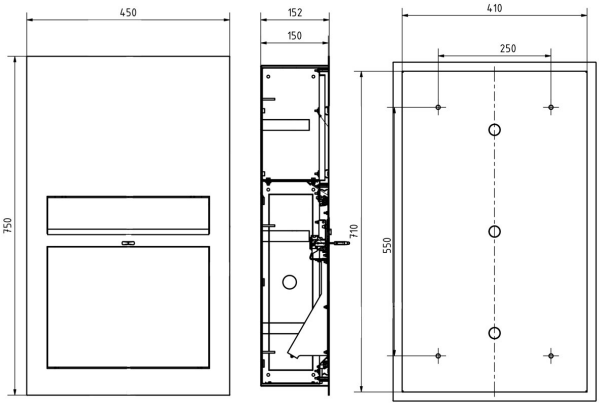
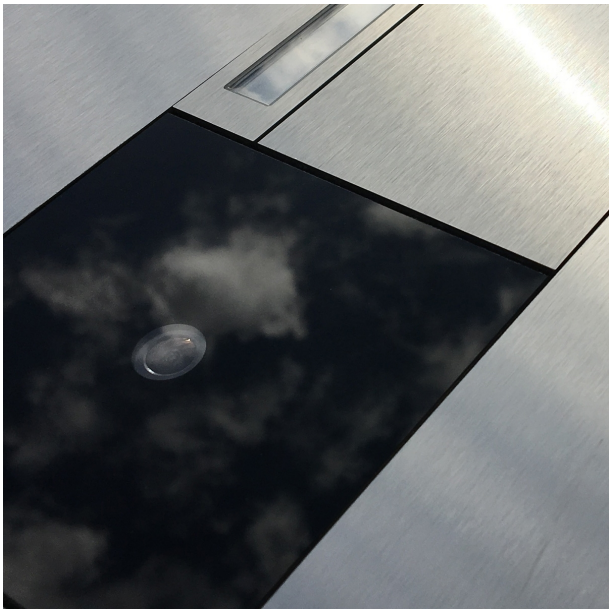
More images









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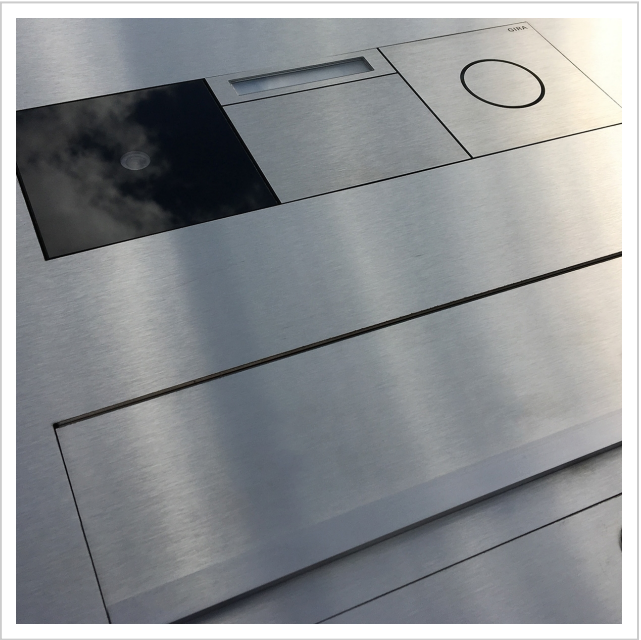

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