Designer flush-mounted mailbox GOETHE UP with newspaper compartment - RAL colour of your choice - GIRA System 106 Keyless In - Complete video kit | with newspaper compartment | 100mm depth | Gira System 106 Complete Video Set 2DB Fingerprint



Product number 215-UP-1-SP-ZF-KSGI106FP

Product description

Designer recessed mailbox GOETHE UP with newspaper compartment - RAL colour of your choice - GIRA System 106 Keyless In - VIDEO complete set

High-quality manufactured recessed mailbox with newspaper compartment and seamlessly integrated Gira System 106 in a flush-fit design. The modern GOETHE mailbox is ideal for an upscale entrance area. The linear design without a visible lock gives this mailbox an especially elegant appearance. Three GIRA system modules are included so the mailbox can be put into service immediately. The matching GIRA indoor station and the control unit to complete this mailbox are included. The modules can be exchanged at any time afterwards thanks to the simple retaining system.

The dimensions of the single box provide a capacity of approx. 16 litres; the large inlet guarantees that even DIN C4 envelopes and magazines, or mail after several days’ absence, will not be creased. The innovative push-key lock is concealed invisibly inside the mailbox. The key is simply inserted into the existing opening (no turning necessary) and the door opens. The position of the lock is designed so that the retrieval door prevents your post from falling out towards you. The internal mail is optimally protected from the weather by the drip edge. The inlet flap is fitted with high-quality damper hinges, ensuring quiet closing and preventing annoying rattling from weather influences.

The GOETHE mailbox systems are characterised by the consistent use of stainless steel. The result is very high durability and sustainability. The construction has been developed by our own engineers with a focus on high flexibility/modularity, simple spare part assembly and straightforward DIY installation. Spare parts for all GOETHE systems are available directly in our shop.

Thanks to the construction method, self-installation is uncomplicated.

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

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- Recessed mailbox made entirely of stainless steel.
- Quality manufacture - Made in Germany by Briefkasten Manufaktur Lippe.
- Mailbox (BH 400x400 mm) made of stainless steel 1.4016 (stainless magnetic steel), powder-coated in RAL colour of your choice.
- Innovative push-key lock with 2 keys.
- Letters are inserted and retrieved from the front. Inlet flap with high-quality damper hinges for very quiet insertion of post.
- The mailbox complies with DIN/EN 13724. Insertion aperture (3.5 cm x 36.0 cm) for C4 landscape, so large letters fit without bending.
- Retrieval door opens from top to bottom. This prevents your post from falling out towards you.
- Newspaper compartment (BH 400x200 mm) made of stainless steel 1.4016 (stainless magnetic steel), powder-coated in RAL colour of your choice with stainless steel laser inscription "ZEITUNG" (font ARIAL; if name/house number, then in your chosen font).
- Newspaper compartment opens from bottom to top.
- Function box (BH 400x200 mm) made of stainless steel 1.4016 (stainless magnetic steel), powder-coated in RAL colour of your choice.
- Nameplate in stainless steel, powder-coated in RAL colour. A bell symbol is laser-engraved.
- Optional name inscription approx. 15–20 mm high.
- Optional house number inscription approx. 70–80 mm high.
- Plaster cover frame made from 2 mm stainless steel angle profile 25 x 58 mm, powder-coated in RAL colour.
- Incl. GIRA indoor station, power supply & control unit included; System 106 door station module, Keyless In fingerprint module & camera module installed.

GIRA

Camera module Gira System 106 - 5561 000, installed without cabling

- Behind the replaceable black glass pane is a high-quality camera with high light sensitivity. With a detection angle of 100° the user always has a clear view of what is happening at their front door.

Keyless In fingerprint module Gira System 106 - 5551 920, installed

The GIRA fingerprint module is a professional biometric access control system based on the next-generation surface-scan technology. Commissioning and user management are carried out via the Gira Keyless In app.

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- Can be used as a stand-alone device with Gira TKS switching actuators or in combination with the Gira door communication system as a calling system for buildings with multiple dwelling units.
- Scans the lowest layer of the skin using high-frequency technology. High recognition rate and resistance to manipulation.
- Evaluation of the unique characteristic features of the living human finger.
- Up to 99 fingers can be managed by the fingerprint reading unit.
- Reliable recognition of fingers that have, for example, been slightly injured during gardening (only the top layer of skin is affected).
- Data protection ensured by encryption procedures.
- Fast response time from placing the finger to release: up to 30 stored fingers approx. 1 s, up to 99 stored fingers approx. 3 s.
- Night design of the fingerprint area with white LED illumination for orientation.
- 360° finger placement possible.
- 3-colour LED status indicator for visual signalling during programming and operation.
- Master PIN number on the enclosed sealed security card, should the administrator finger no longer be available. The device can be factory-reset with the enclosed security card.
- Acknowledgement buzzer for acoustic signalling for users or installers.
- Acoustic warning tone in case of unauthorised removal of the fingerprint unit for tamper detection. Tamper switching with switching actuator in the door communication system.
- Inputs and outputs: plug terminal connection cable for the Gira door communication system.

Door station module Gira System 106 - 5565 920, installed without cabling

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

Apartment station Gira Video AP 7 1209xx, included

- Video apartment station with a 17.78 cm (7") TFT colour display and convenient hands-free function for surface mounting or wall mounting with a flush-mounted device box or cavity wall box. With the optional stand (see Accessories) it is also suitable for placement on furniture. A 32 GB SD memory card is included for internal image storage. Full-surface glass front with touch functionality and tactile feedback.

Control unit Video REG Gira 1288 00, included

- Control unit for supplying the audio and video components of the Gira door communication bus.
- Supplies the polarity-protected and short-circuit-proof 2-wire bus when video components such as a colour camera or TFT colour display are used.
- Up to 2 door stations with colour camera and 28 apartment stations with TFT colour display can be supplied via the Video control unit.
- In total, up to 15 colour cameras can be controlled by the Video control unit (5 video door stations and 10 TKS camera gateways), of which two door stations with colour camera can be powered by the Video control unit. The additional colour cameras must each be operated with their own door communication power supply.
- 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.
- Relay output for switching a door opener with its own power supply.
- Door opener switching time continuously adjustable from 1 to 10 s.

Power supply DC 24 V 300 mA Gira 1296 00, included

- DC 24 V power supply for door communication components.
- Supplies the Keyless In module.

Important information

Camera or intercom preparation

The intercom systems must be connected by a qualified electrical installer. For planning, installation and commissioning, please contact the electrical installer of your choice.

Water protection

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

Mail is only protected from water if it is completely placed inside the box and the inlet flap is closed. Partially inserted mail allows the ingress of moisture and dirt into the mailbox. This unit is protected against water ingress according to 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	GOETHE
Connection technology	2-wire
Number of bell push buttons	1 button
Functions	Newspaper compartment, Camera, Intercom, Fingerprint
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
Boxes by volume	Large > 16 litres
Mounting type	Flush-mounted

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Dimensions

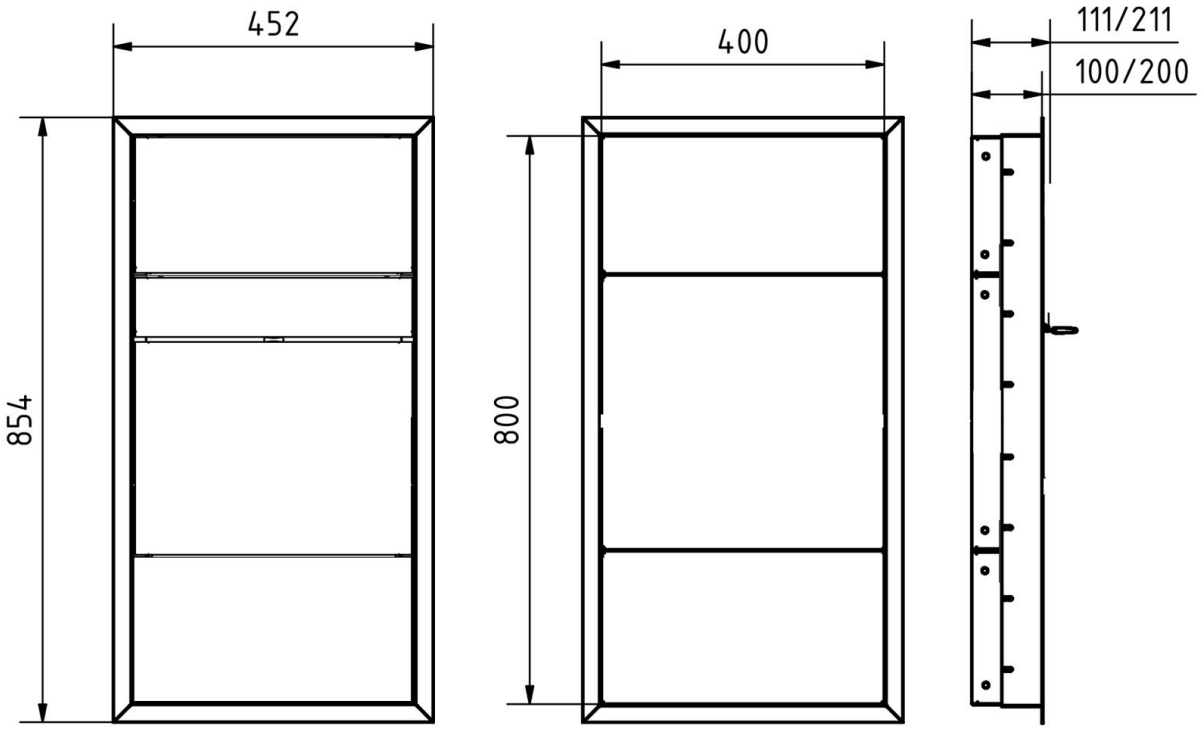
Height of single box in mm	BK 400.0 | ZF 200.0
Width of single box in mm	400.0
Capacity in litres	BK 16.0 | ZF 8.0
Height of letterbox slot in mm	35.0
Width of letter slot in mm	360.0
Height of letterbox in mm	External dimension 852.0 | Installation dimension 820.0
Width of letterbox system in mm	External dimension 450.0 | Built-in dimension 420.0
Total width in mm	450.0
Depth in mm	100.0 | Installation dimension 103.5
Weight in kg	17
Delivery condition	Delivered fully assembled

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Dimension drawing



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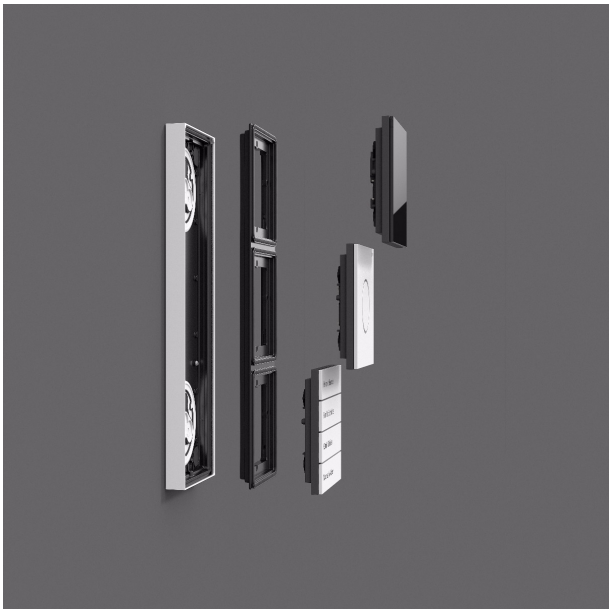
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More images







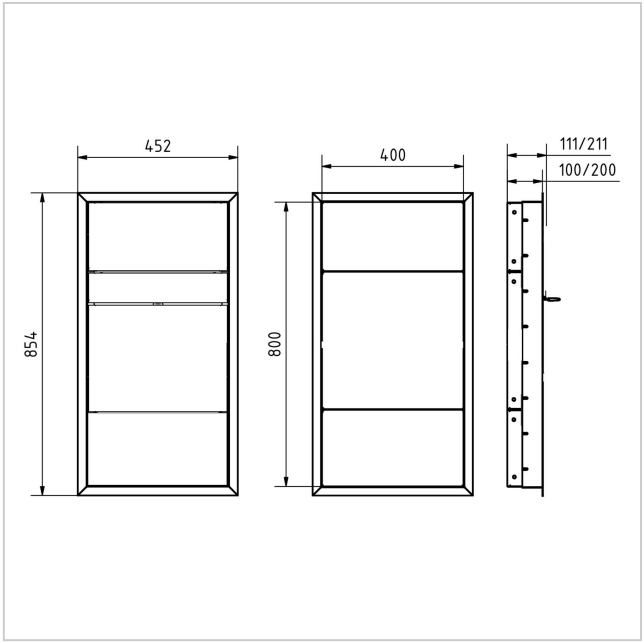


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