3-compartment freestanding mailbox Design BASIC 385-VA ST-R with bell box - V2A stainless steel, brushed | Top | Stainless steel, brushed | with 3 mailboxes

Product number 385-VA-3S-SP



Product description

Free-standing 3-unit mailbox system BASIC 385 for 3 households – narrow, vertically oriented version with bell/intercom module – stainless steel V2A brushed

For apartment buildings, smaller residential developments as well as office and medical practice premises, the free-standing BASIC 385 as a system for 3 households offers a durable and clear entrance solution. The independent freestanding installation allows the mailbox system to be positioned to suit the site and access situation.

The S version is vertically oriented and uses the available system width particularly efficiently – ideal for narrower site access points.

The mailboxes are made from weather-resistant stainless steel V2A 1.4301 and are finely brushed. A close-fitting side cladding with a rain canopy unites the individual mailboxes into a single enclosed system.

Each compartment features an insertion slot of 35 × 265 mm for DIN C4 items in portrait orientation. A sound-damping rubber lip reduces impact noise, while the front access doors open from left to right. Each mailbox is supplied with two keys bearing a key number and an interchangeable nameplate located beneath the insertion flap.

The integrated bell/intercom module combines doorbell function and preparation for an intercom system directly within the mailbox system.

The advantages of the BASIC 385 at a glance

Robust stainless-steel stand elements

Round-tube stand elements with approx. 60 mm diameter in brushed stainless steel V2A 1.4301 form a stable base for the freestanding mailbox system. The robust construction is designed for long-term use at property entrances.

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Large mail slot according to DIN EN 13724

The insertion opening of 35 × 265 mm is designed for DIN C4 items in portrait orientation. Larger envelopes can also be inserted without folding.

Quiet insertion and convenient retrieval

A sound-damping rubber lip reduces the impact of the insertion flaps. Mail is retrieved from the front via doors that open from left to right.

Entirely made from brushed stainless steel

The stainless-steel finish combines mailboxes, cladding and stand elements into a high-quality, low-maintenance overall system.

Integrated bell/intercom module

The bell/intercom panel is integrated directly into the mailbox system.

Equipment of the BASIC 385 mailbox system

Mailbox system

Design Narrow, vertically oriented design
Number of mailboxes 3 individually usable compartments
Mailbox material Stainless steel V2A 1.4301
Finish Stainless steel V2A 1.4301, brushed
Rain canopy / side cladding Stainless steel V2A 1.4301, brushed
Manufacturing Made in Germany by Briefkasten Manufaktur Lippe

Mail and operation

Insertion opening 35 × 265 mm, suitable for DIN C4 portrait
Insertion flaps With sound-damping rubber lip
Mail retrieval Front access
Door opening Opens from left to right
Keys 2 keys with key number per mailbox
Nameplate Interchangeable nameplate beneath the insertion flap
Standard Mailboxes compliant with DIN EN 13724

Stand elements and equipment

Stand elements Round tube approx. 60 mm, stainless steel V2A 1.4301, brushed
Mounting options Optionally for screw fixing or embedding in concrete
Fixings Anchor bolts for screw mounting not included; select separately to suit the foundation
Bell/intercom module Integrated function panel
Intercom preparation Speaker cut-out with universal adapter for common flush-mounted loudspeakers
Doorbell push-button Round stainless-steel doorbell push buttons matching the product design

Mailbox size and volume

The BASIC 385 is available with different mailbox sizes depending on the product configuration. The standard version 300 × 110 × 385 mm provides approx. 12 litres volume; depending on the variant, 300 × 220 × 385 mm with approx. 25 litres volume is also available.

Installation by embedding in concrete

For the freestanding system we recommend a sufficiently sized concrete foundation. When embedding, the stainless-steel stand elements must be aligned plumb and permanently anchored in the foundation. Foundation size and embedment depth must be adjusted to ground conditions, system weight and local circumstances.

Bolt fixing onto a foundation

For screw mounting, a level and load-bearing concrete foundation is required. Suitable anchor bolts or fixing elements must be selected to match the substrate and system load. For the BASIC-385-ST-R versions, anchor bolts are not included in the standard scope of delivery.

Note on weather protection

Mail is best protected from moisture and soiling only when fully inserted and the insertion flap is closed. Protruding items can prevent the flap from closing fully. Under extreme weather conditions, moisture may enter the mailbox despite compliance with standards.

Note on doorbell and intercom technology

The bell/intercom module is prepared with a speaker cut-out and a universal adapter for common flush-mounted loudspeakers. Intercom systems and/or built-in loudspeakers are not part of the standard equipment. Planning, connection and commissioning of electrical components should be carried out by a qualified electrician.

Product properties

Series	BASIC
Number of bell push buttons	3 buttons
Functions	Light button, Intercom
Functional box prepared for manufacturer	GIRA, Busch Jaeger, Siedle, STR Elektronik, ELCOM, TCS, Ritto, ALGO, Telegärtner, Auerswald, Legrand Bticino, Comelit
Boxes by volume	Normal > 10 litres
Name labelling	Nameplate
Mounting type	Free-standing
Material	Stainless steel V2A 1.4301
Removal of mail	On the front
Surface/colour	Brushed
Number of boxes	with 3 letterboxes

Dimensions

Height of single box in mm	110.0
Width of single box in mm	300.0
Capacity in litres	12
Height of letterbox slot in mm	35.0
Width of letter slot in mm	265.0
Height of letterbox in mm	440.0
Width of letterbox system in mm	300.0
Overall height in mm	1200.0 | 1500.0 | 1700.0
Total width in mm	465.0
Depth in mm	435.0
Weight in kg	21
Delivery condition	Delivery is made in sections; stand elements / mailbox are delivered disassembled.

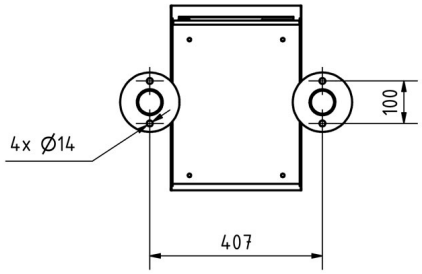
Dimension drawing

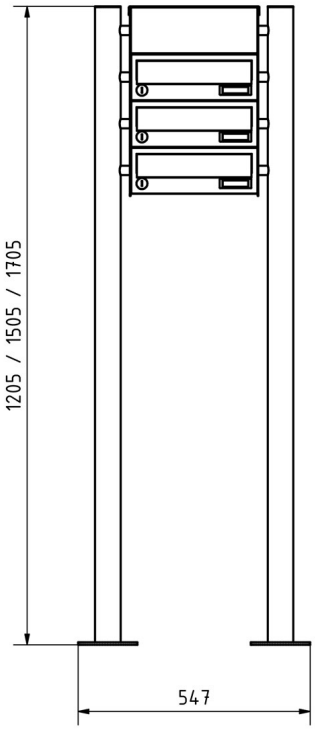
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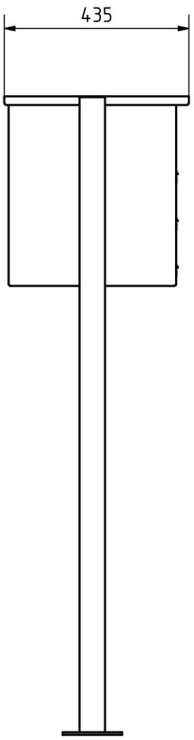
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Montagebohrungen







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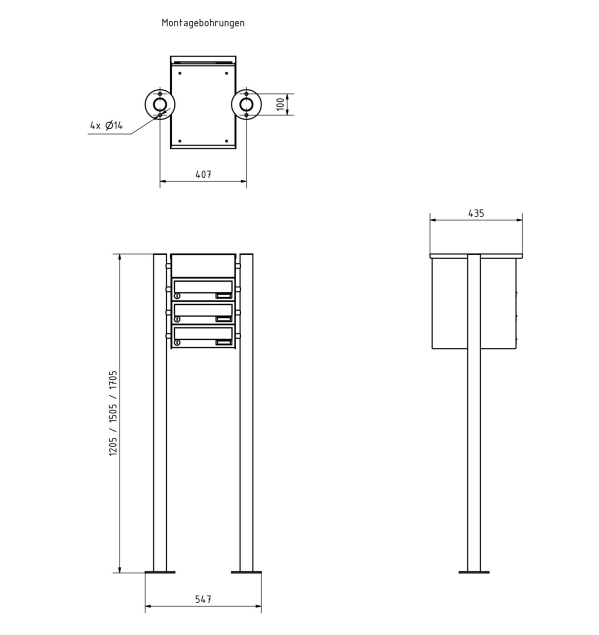
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More images









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