13-unit freestanding mailbox Design BASIC 385P ST-T with bell box - stainless steel RAL 7016 anthracite | Left | BI-Color brushed stainless steel | RAL 7016 anthracite grey | with 13 mailboxes



Product number 385P-7016VA-13S-SP-L

Product description

Freestanding mailbox system BASIC 385P with bell/intercom module on the left for 13 households – BI-Colour stainless steel / RAL 7016 – narrow version

The freestanding BASIC 385P mailbox system for 13 households combines 13 separately usable mail compartments with an integrated bell function box. This brings mail reception, doorbell buttons and the provision for a compatible door intercom system together in a robust, visually unified entrance solution for large residential complexes, multi-occupancy buildings and commercially used properties. In this variant the bell/intercom module is positioned to the left of the mailbox system.

The mailbox bodies are made of galvanised steel and are matt powder-coated in RAL 7016 anthracite grey fine texture. Brushed stainless steel letter flaps provide a high-quality BI-Colour accent. Side cladding and rain hood are made of stainless steel V2A and are powder-coated to match in RAL 7016. Particularly distinctive are the solid support posts made from anodised aluminium profile, which are also coated in anthracite grey and give the unit a secure, very robust footing.

Each of the 13 mail compartments has approx. 12 litres capacity. The 35 × 265 mm inlet opening is designed for DIN C4 items in portrait format. A noise-damping rubber lip reduces the slamming of the letter flap. Mail removal is from the front; the access doors open from left to right. Each mailbox is supplied with two keys stamped with the key number and an interchangeable nameplate beneath the letter flap.

The advantages of the BASIC 385P mailbox system at a glance

Integrated bell function box on the left

The unit combines 13 mailboxes with 13 stainless-steel doorbell push-buttons and a speaker aperture with a universal adapter. This creates a central, tidy solution for mail and visitor communication.

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Solid aluminium support posts

Solidly manufactured, anodised aluminium profiles form the stable base of the freestanding unit. The powder-coated construction combines high load capacity with a durable finish for outdoor use.

DIN C4 inlet with 12 litres capacity

Each mailbox offers approx. 12 litres of mail capacity. The 35 × 265 mm inlet opening accepts DIN C4 items in portrait format without larger envelopes needing to be unnecessarily folded.

Prepared for door communication

The speaker aperture with universal adapter is prepared for many commercially available flush-mounted speakers.

BI-Colour stainless steel / RAL 7016

Brushed stainless-steel letter flaps provide a high-quality contrast to the anthracite-grey mailbox bodies. The robust combination of materials combines modern aesthetics with long-lasting everyday suitability.

Equipment of the BASIC 385P mailbox system

Mailbox system

Number of mailboxes 13 separately usable mail compartments
Mailbox dimensions 300 × 110 × 385 mm (W × H × D) per compartment
Mail capacity Approx. 12 litres per mailbox
Material Galvanised steel; side cladding and rain hood made of stainless steel V2A
Finish BI-Colour: RAL 7016 anthracite grey with brushed stainless-steel letter flaps
Inlet opening 35 × 265 mm, suitable for DIN C4 portrait
Standard Mailboxes in accordance with DIN EN 13724

Bell and intercom module

Bell function box Galvanised steel, powder-coated to match
Position Left
Doorbell push-buttons 13 round stainless-steel doorbell push-buttons Type 4
Speaker aperture With universal adapter for commercially available flush-mounted speakers
Nameplate Pressure-resistant and impact-resistant design

Solid aluminium support posts

Support posts Solidly manufactured, anodised aluminium profile
Coating Powder-coated in RAL 7016 anthracite grey
Mounting options Optionally bolted installation or cast-in-concrete
Bolted installation Support posts available in 1200 or 1600 mm
Cast-in-concrete Support posts available in 1600 or 2000 mm
Delivery condition Support posts and mailbox system supplied split for straightforward assembly
Manufacture Made in Germany by Briefkasten Manufaktur Lippe

Note regarding the bell/intercom module

The universal adapter is suitable for many commercially available flush-mounted speakers. Intercom systems or flush-mounted speakers, power supply and cabling are not part of the described basic equipment and must be provided to suit the planned system.

Installation on a foundation

For bolted installation, a level and sufficiently load-bearing foundation is required. Fastening materials must be selected to suit the foundation, the unit weight and the local installation situation.

Installation by casting in concrete

For the cast-in-concrete variant, the extended aluminium support posts are anchored plumb in a suitably sized concrete foundation. Foundation size and embedment depth must be matched to ground conditions, unit dimensions and local loads.

Note on weather protection

The rain hood, tight-fitting side cladding and rain drainage channels support weather protection. Mail items must be fully inserted so that the letter flaps can close completely. In extreme weather conditions, slight moisture ingress may occur despite compliant design.

Product properties

Material	Steel, galvanised, Aluminium AlMg3 W19, Stainless steel V2A 1.4301
Series	BASIC
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
Surface/colour	RAL 7016 anthracite grey, Brushed
Removal of mail	On the front
Number of boxes	with 13 letterboxes

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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
Overall height in mm	1200.0 | 1600.0
Total width in mm	700.0
Depth in mm	435.0
Weight in kg	96
Delivery condition	Delivery is made in blocks; freestanding elements / mailbox are delivered separately.

Dimension drawing

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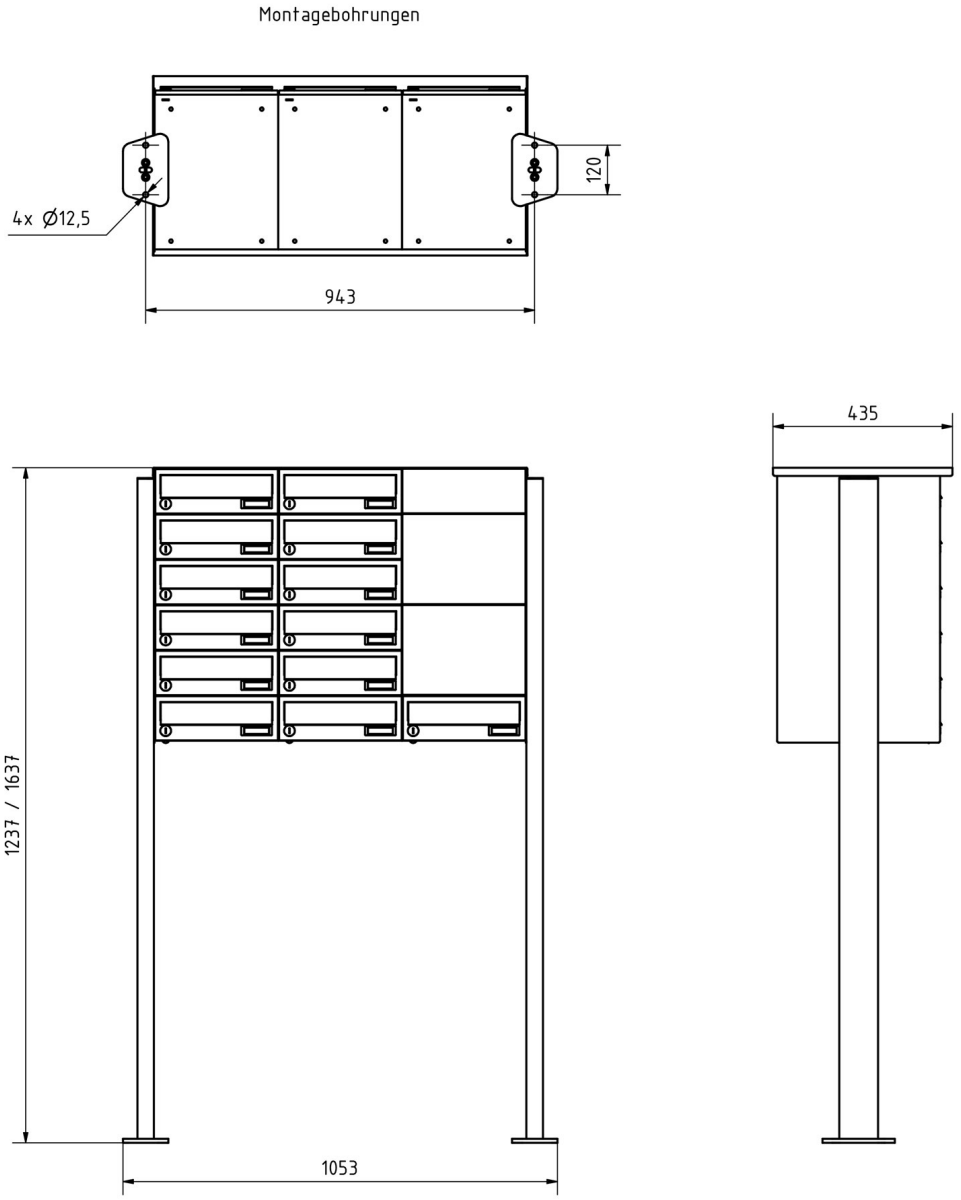

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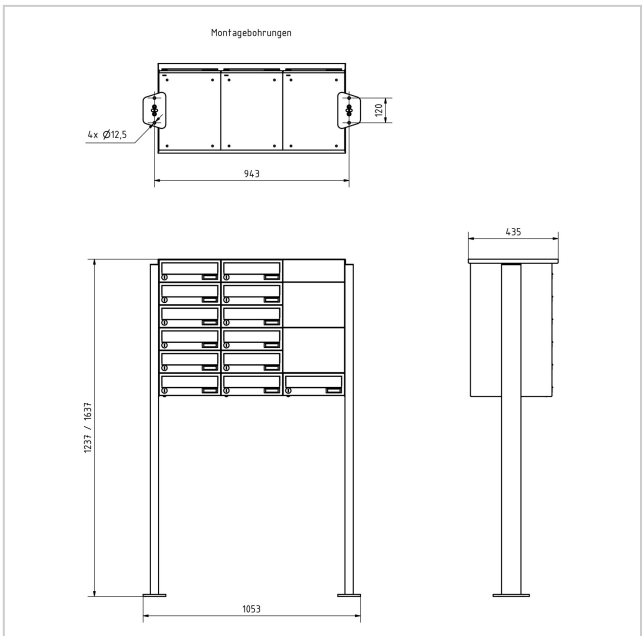

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