Freestanding mailbox STORM for 6 households – 3-column – RAL 7016 anthracite grey | RAL 7016 Anthracite grey, fine texture, matt | with 6 mailboxes (3x2)



Product number 480STQ-6W-7016

Product description

Freestanding STORM mailbox system for 6 households – high-quality wide multi-occupancy system

The STORM freestanding mailbox system for 6 households combines a clear, modern design with very high material and manufacturing quality. Three columns and two rows keep the overall height comparatively low and ensure easy access to the six mailboxes. The system is designed as a durable entrance solution for residential and commercial properties and is manufactured by the Briefkasten Manufaktur in Germany.

The mailboxes, the canopy and the side panels are made of **high-quality galvanized steel** and are **powder-coated in RAL 7016 Anthracite grey, fine-structure matt**. The **40 × 40 mm support posts in stainless steel V2A 1.4301, brushed** provide a deliberately high-quality material contrast. The combination of the finely textured anthracite grey surface and brushed stainless steel defines the premium character of the STORM series.

Each mailbox features a 35 × 340 mm mail slot suitable for DIN C4 mail in landscape format. Noise-damping rubber buffers, a downward-opening collection door with opening stop, a mail retention bar and two keys with key number per mailbox ensure comfortable use. The mailboxes comply with DIN EN 13724.

The advantages of the STORM freestanding mailbox system at a glance

Ideal for high-quality multi-occupancy buildings

Six mailboxes compliant with DIN EN 13724, very high-quality materials and manufacturing in Germany make the wide STORM system a representative solution for multi-occupancy residential buildings and demanding commercial properties. Each household receives a full-sized, individually lockable mailbox.

Very high material quality of the mailboxes

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All 6 mailboxes as well as the canopy and side panels are manufactured from galvanized steel. The powder coating in RAL 7016 Anthracite grey, fine-structure matt creates a high-quality, homogeneous surface and emphasises the system’s straightforward architecture.

High-quality support posts in brushed stainless steel

The 40 × 40 mm support posts are made from stainless steel V2A 1.4301 with a brushed finish. The high-quality stainless steel forms the robust base of the system and provides a deliberately elegant contrast to the anthracite grey mailbox surface.

DIN C4 mail slot and comfortable mail collection

All mailboxes have a 35 × 340 mm inlet suitable for DIN C4 envelopes in landscape format. Rubber buffers reduce impact noise; an opening stop and mail retention bar support comfortable collection.

Freestanding and flexibly planable

The wide freestanding system requires a level, adequately sized foundation. All fixing points and support posts must be aligned and evenly loaded. For bolt mounting, suitable anchor bolts must be selected separately according to the foundation and local installation conditions.

Equipment and high-quality materials

Mailbox and surface

Number of mailboxes 6 individually lockable mailboxes
Arrangement 3 columns × 2 rows
Mailbox material Galvanized steel
Mailbox surface RAL 7016 Anthracite grey, fine-structure matt, powder-coated
Canopy and side panels Galvanized steel, RAL 7016 Anthracite grey, fine-structure matt
Standard Mailboxes according to DIN EN 13724

Mail convenience

Mail slot 35 × 340 mm per mailbox, suitable for DIN C4 landscape
Mail flap With high-quality, noise-damping rubber buffers
Mail collection Front access, door opens downwards with opening stop
Mail retention bar Integrated in each mailbox
Keys 12 keys in total, 2 per mailbox, with key number
Nameplates 6 protected interchangeable nameplates under the mail slots

Support posts and mounting

Support post material Stainless steel V2A 1.4301
Cross-section 40 × 40 mm
Support post surface Brushed stainless steel
Mounting options Either for embedding in concrete or for bolt mounting
Anchor bolts Not included with bolt mounting; to be selected separately to suit the foundation
Manufacture Made in Germany by Briefkasten Manufaktur Lippe

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Mounting by embedding in concrete

The stainless steel support posts must be anchored vertically in a sufficiently dimensioned concrete foundation. Foundation size and design must be matched to the ground conditions, system weight and local loads.

Bolt mounting on a foundation

Bolt mounting requires a level and load-bearing foundation. The required anchor bolts are not included and must be selected separately to suit the existing foundation design.

Note on weather protection

For optimal protection, mail items must be fully inserted so that the mail flaps can close completely. A sheltered location further reduces direct exposure to the elements.

Product properties

Material	Steel, galvanised
Series	STORM
Number of boxes	with 6 letterboxes
Boxes by volume	Normal > 10 litres
Mounting type	Free-standing
House number	House number as laser engraving
Surface/colour	RAL 7016 anthracite grey
Name labelling	Laser-engraved
Removal of mail	On the front

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Dimensions

Height of single box in mm	330.0
Width of single box in mm	370.0
Capacity in litres	12.0
Height of letterbox slot in mm	35.0
Width of letter slot in mm	340.0
Height of letterbox in mm	661.5
Width of letterbox system in mm	1112.0 | 1123.0
Overall height in mm	1200.0 | 1500.0 + 30.0
Total width in mm	1112.0 | 1123.0
Depth in mm	100.0 + 40.0
Weight in kg	44
Delivery condition	Mounting kit for self-installation

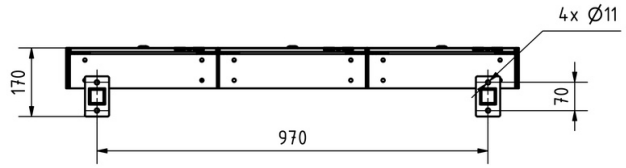
Dimension drawing

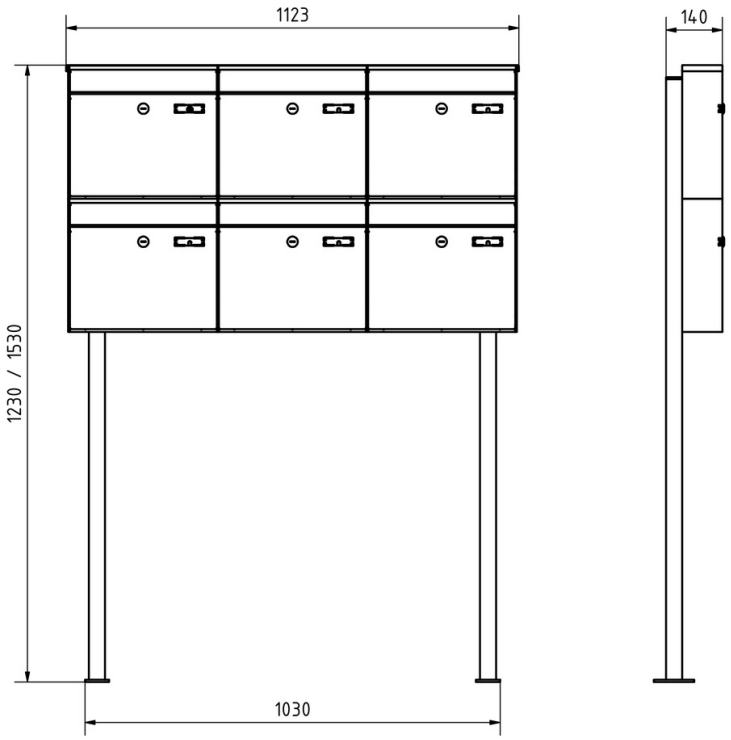
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Montagebohrungen



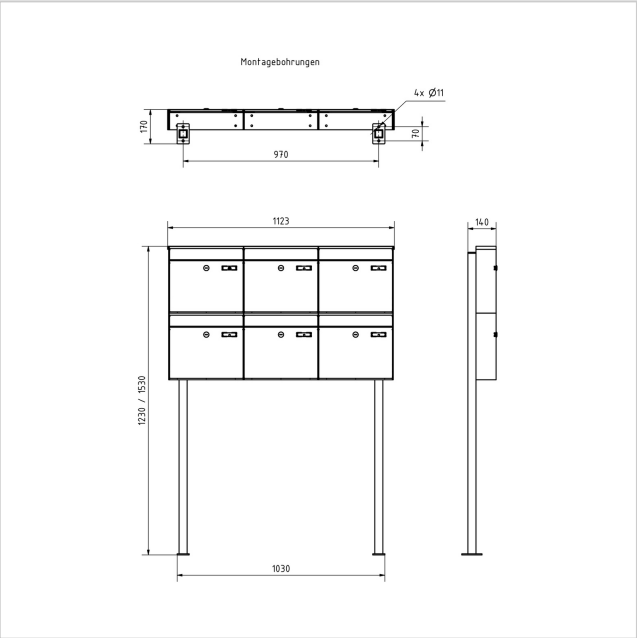


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More images









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