



Stainless steel letterbox column Designer BIG - Stele Tower - Removal at the back - RAL of your choice - INDIVIDUAL

Stylish stainless steel column made of 2 mm stainless steel V2A 1,4301, powdered in RAL fine structure matt withdrawal. The column is fully welded, which means that no rivets or screws are visible. The mailbox module is also inserted into the stele with invisible screw connection. The mailbox module is also made of 2mm stainless steel V2A 1.4301, powdered in RAL fine structure matt and can still be exchanged for a new mailbox module after many years. This letterbox stele is manufactured with the Briefkasten Manufaktur. Made in Germany, Bad Salzufen.

- The mailbox module consists of 2mm stainless steel V2A 1,4301, powder-coated in RAL of your choice.
- Rest-sized post-removal door 240 mm x 300 mm, to open from top to bottom. Including 2 key with key number.
- Settling from the front, dimensions of the insertion: W 35 cm x H 6.3 cm, C4 across. Here, very large letters fit without kinking.
- **from now on with built-in damping elements, which let the throw-in flap slowly and quietly close.**
- The steles are equipped with modules that can still be exchanged later.
- optionally interchangeable name tag made of stainless steel with laser lettering or name tag made of plexi.
- optionally with house number in polished optics (67mm high), set off.
- 8-12V DC Kurzhub bell button with LED ring lighting (blue, white, red or green). The lighting of the bell button cannot be supplied by the control unit. It must be connected to an additional power supply 8-12 V DC.
- Optional is an 8-12V DC short-lived light button with pictogram.
- Preparation (installation speaker not included) for intercom.
- Optional with universal adapter for all commercially available installation speakers.
- Optional preparation (not included in the scope of delivery) for a camera.
- Optional is a backstream box made of stainless steel V2A 1,4301 possible.
- The fully welded stand Column consists of 2 mm stainless steel V2A 1,4301, powder-coated in RAL color. Height is 1.70 m.
- Invisible cable supply possible by the corpus.
- The stele is equipped with a fus plate made of VA. This is 10 mm thick and is refined with a cover panel. This is how the fastening dowels are covered.

important information

camera or voice center preparation

We always recommend the electrical installation to be carried out by an electrical installer.

We offer the preparation of cameras & speakers from different manufacturers for our mailboxes. The preparation does not contain any end devices, which are the provision of the screw recordings, bores and perforations. So that you can easily install your device.

water protection

In order to achieve optimal water protection of your post, the mailbox or the mailbox system should be under a canopy if possible. The post office is only protected from water if it is completely stored in the box and the throw-in flap is closed. Unskinned mail enables the penetration of moisture and dirt into the mailbox. It is therefore necessary to plan sufficiently dimensioned mailboxes for the upcoming need. In certain extreme weather conditions, water can still occur (according to DIN EN 13724 to 1ccm). This is not a reason for complaint.

Abmessungen & Details

Number of parties:	1
Item withdrawal:	Back
Base material:	Stainless steel
Height single box in cm:	71,0 75,0
Width single box in cm:	41,0 45,0
Volume single box in liters:	31,0
Height letter slot in cm:	6,3
Width letter slot in cm:	35,0
Overall height in cm:	170,0
Total width in cm:	49.0 (footplate 58.0)
Depth in cm:	15.0 (footplate 24.0)
Weight in kg:	65,0
Delivery condition:	Delivery is assembled
Shipping information:	Delivery by forwarding agent on one-way pallet. Before delivery, the forwarding agent will contact you by phone to arrange the date.