

Stainless steel letterbox column designer model - round roof - RAL 7016 anthracite grey - GIRA System 106 - 2-gang prepared

Numéro de référence 599RD-R-V-GI106



Description du produit

Stainless steel letterbox pillar designer model - round roof - RAL 7016 anthracite grey - GIRA System 106 - 2-gang prepared

High-quality stainless steel pillar with round roof from the Briefkasten Manufaktur brand. The Gira System 106 can be used seamlessly in a flush-mounted design. The preparation is intended for 2 GIRA 106 system modules. The modules can be flush-mounted using the simple mounting system (surface-mounted housing 5502910 required!).

A real eye-catcher among the letterboxes, this system cuts a fine figure everywhere. Clear lines and no-frills design characterise the designer letterbox pedestals. Our products have a high quality, reliable functionality and their own identity. Made by Briefkasten Manufaktur. A modern letterbox made of stainless steel V2A 1.4301 in the RAL colour of your choice as a free-standing letterbox.

- **Now on offer, only a limited number available!**
- The letterbox module is made of 2mm stainless steel V2A 1.4301, powder-coated in RAL 7016 anthracite grey fine structure matt.
- Front mail removal door 240 mm x 300 mm, opens from top to bottom. Incl. 2 keys with key number.
- Mail slot from the front, dimensions: W 24 cm x H 3.5 cm, C4 high.
- **Now with built-in damping elements that allow the flap to close slowly and quietly.**
- The pedestals are fitted with modules that can be replaced at a later date.
- A rear newspaper compartment made of stainless steel V2A 1.4301 is available as an option.
- The fully welded pedestal is made of 1.5 mm stainless steel V2A 1.4301, powder-coated in RAL 7016 anthracite grey fine structure matt. The overall height is 1.60 metres.
- The pedestal is fitted with a VA base plate. This is 10 mm thick and is finished with a cover plate. See pictures.
- Invisible cable feed through the body is possible.
- **WITHOUT GIRA system components!**

Important information

Camera or intercom preparation

The intercom systems must be connected by an electrician. Please contact your trusted electrician for planning, fitting and installation.

Water protection

To achieve optimum water protection for your mail, the letterbox or letterbox system should be located under a canopy if possible.

The mail is only protected from water if it is fully inserted in the box and the flap is closed. Mail that is not fully inserted allows moisture and dirt to penetrate the letterbox. It is therefore necessary to plan sufficiently dimensioned letterboxes for the upcoming requirements. Under certain extreme weather conditions, water can still enter (up to 1ccm according to DIN EN 13724). This is not a reason for complaint.

Caractéristiques du produit

Surface/couleur	RAL 9005 noir profond, RAL 3004 rouge pourpre, DB 703 fer micacé, RAL 7016 gris anthracite, RAL au choix (selon le tableau des couleurs), Meulé, RAL 9007 aluminium gris, RAL 9016 blanc trafic
Caisses individuelles par volume	Normal > 10 litres
Matériau de base	Acier inoxydable V2A 1.4301
Numéro de maison	Numéro de maison en gravure laser
Inscription du nom	Inscription du nom en gravure laser
Prélèvement de poste	Face avant
Nombre de boîtes	avec 1 boîte aux lettres
Type de montage	En saillie

Dimensions

Hauteur du caisson individuel en mm	710,0 750,0
Largeur du caisson individuel en mm	310,0 350,0
Volume en litres	16
Hauteur de la fente d'introduction du courrier en mm	35,0
Largeur de la fente d'introduction du courrier en mm	240,0
Hauteur de construction en mm	1600,0
Largeur totale en mm	400.0 (base plate 500.0)
Profondeur en mm	100.0 (foot plate 200.0)
Poids en kg	48
État de livraison	Delivery is assembled

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