

# 2 x 1 stainless steel fence letterbox BASIC Plus 382XZ with bell box - removal from the rear | Top | with 2 letterboxes (1x2) | Stainless steel, ground

Product number 382XAZ-VA-2S-SP-O



## Product description

# 2x1 stainless steel fence letter box BASIC Plus 382XZ with bell box for doorbell intercom system - polished stainless steel - rear removal

High-quality fence mailbox for 2 parties with bell box for intercom system (optional camera) from Briefkasten Manufaktur. Mail is inserted from the front, residents can remove the mail from the back. The letterbox can be attached to your fence using the optional bar mat fastening; if this is not selected, the letterbox should be fitted and perforated on site by your fence builder. The complete fence letterbox is made of weather-resistant stainless steel V2A 1.4301, 240 grain polished. A rain drainage edge for optimum water protection, a throw-in flap with rubber buffer, the solid interchangeable nameplate, a practical post holder and the very robust lock characterise this stainless steel letterbox.

The letterbox systems in the BASIC Plus collection are characterised by the consistent use of V2A stainless steel. The result is a very long service life and sustainability. The design has been developed by our own engineers with a view to high flexibility and modularity, simple spare parts assembly and uncomplicated self-assembly. Spare parts are directly available for all BASIC Plus systems.

- 2-post fence letterbox made of stainless steel V2A 1.4301, 240 grain polished
- The system is manufactured by Briefkasten Manufaktur. German quality production "Made in Germany".
- The letterboxes comply with DIN/EN 13724. Insertion size (3.5 cm x 32.5 cm) for C4 landscape, large letters also fit in here without creasing.
- Insertion flaps with sound-absorbing rubber seal for very quiet mail insertion.
- The doors can be opened from left to right.
- Incl. 2 keys with key number, interchangeable nameplate (type 2) under the flap and post holder for each party.
- Incl. side panelling + rain cover made of V2A stainless steel, 240 grain polished.
- Intercom bell part made of V2A stainless steel, 240 grain polished
- Intercom hole with universal adapter. (Intercom system/ built-in loudspeaker not included in scope of delivery). Also available without speech perforation.
- Universal adapter is suitable for all commercially available built-in loudspeakers (Siedle, Ritto, TCS, Busch-Jäger, Gira, Legrand Bticino, ELCOM, Auerswald, Comelit and many more).
- Round stainless steel bell push button type: Grothe Protact, max. 24 V AC/DC, 1.5 A, IP 54 (pressure force limitation).
- Anti-vandalism The nameplate is indentation-proof and impact-resistant, the plastic is flame-retardant.
- · Suitable for fence mounting, fixing holes must be provided by the customer. Optionally with bar mat holder.

#### 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

The mail is only protected against moisture and dirt when it is fully inserted and the flap is closed. Under certain extreme weather conditions, water can still enter (up to 1ccm according to DIN EN 13724). This is not a reason for complaint.

### **Product properties**

Series BASIC

Functional box prepared for GIRA, Busch Jaeger, Siedle, STR Elektronik, ELCOM, TCS, Ritto, Telegärtner, Auerswald,

manufacturer Legrand Bticino, Comelit

Boxes by volume Normal > 10 litres

Name labelling Nameplate

Material Stainless steel V2A 1.4301

House number as laser engraving

Mounting type Fence

Number of boxes with 2 letterboxes

Surface/colourBrushedRemoval of mailOn the back

#### **Dimensions**

Height of single box in mm330,0Width of single box in mm355,0Capacity in litres12Height of letterbox slot in mm35,0Width of letter slot in mm325,0Height of letterbox in mm760,0Width of letterbox system in mm355,0

**Depth in mm** 100.0 + 24.0 Rain roof

Weight in kg 14

**Delivery condition** System is delivered pre-assembled/partially disassembled



# More images























