

# Security pedestal letterbox with airlock technology type 170 - polished stainless steel

Product number 616



## Product description

### Security letterbox with airlock technology type 170 - polished stainless steel

Very high quality workmanship! Made in Germany.

- The free-standing letter box with lock technology TYPE 170 with increased security standard made of high-quality V2A.
- The material thickness of the letterbox is 5mm / 2mm
- The removal doors can be opened from left to right.
- The letter box has a fold-out **insertion shaft for items up to B4 (width 25.5 cm, length 36 cm, height 4.3 cm)**. When the slot is opened, a solid steel plate on the underside closes the slot so that unauthorised access to the post box is not possible. Post only falls into the lower part of the letter box when the chute is closed again. Type 170 can be used universally, from a thin bank transfer to the weekend edition of the FAZ, as well as for items such as keys up to a thickness of 35 mm.
- The letterbox is equipped with an ABUS profile half cylinder 30/10. This allows you to easily replace the lock with another profile half cylinder of your choice (e.g. a locking system) if required.
- **Please note! The letterbox weighs 47 KG.**

#### Important information:

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

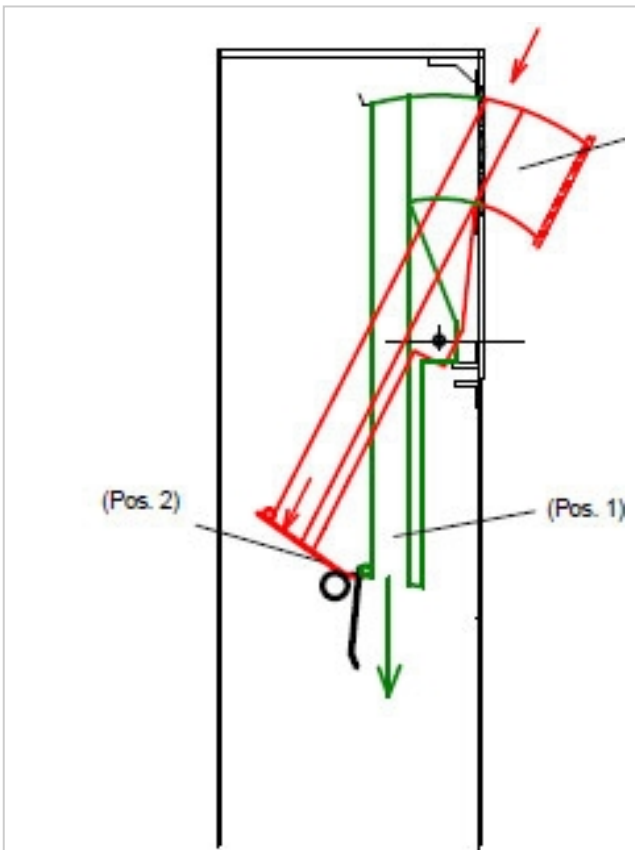
## Product properties

<b>Mounting type</b>	Free-standing
<b>Material</b>	Stainless steel V2A 1.4301
<b>Removal of mail</b>	On the front
<b>Number of boxes</b>	with 1 letterbox
<b>Boxes by volume</b>	Jumbo > 30 litres
<b>Surface/colour</b>	Brushed

## Dimensions

Capacity in litres	45
Height of letterbox slot in mm	43,0
Width of letter slot in mm	253,0
Overall height in mm	1240,0
Total width in mm	400,0
Depth in mm	210,0
Weight in kg	47
Delivery condition	Supplied fully assembled

## More images



Prinzip der Schleusentechnik (gebrauchsmustergeschützt)

