



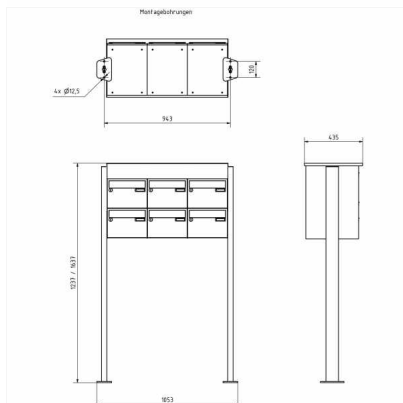
Order number: 385XP220-6W-BL

Note: After your order, you will receive a design drawing by email as a PDF to realize your wishes even to the last detail. Here, your wishes will be addressed in detail.

Manufacturer: Briefkasten Manufaktur Lippe

ab **€3,140.00 ***

incl. VAT [plus shipping costs](#) (exclusive of VAT for logged-in users with VAT ID and Non-EU countries)



6-compartment 3x2 letterbox system freestanding Design BASIC Plus 385XP ST-T - LED lettering - RAL of your choice

Modern free-standing letterbox with extra large mailboxes for 6 parties made in Germany by Briefkasten Manufaktur. The function box with LaserCut lettering and LED lighting is ideal for the demanding entrance area.

The mailboxes are made of stainless steel V2A, powder coated in RAL color, the stand elements are made of anodized aluminum profile, powder coated in RAL color and are solidly manufactured and at the same time very elegant. A close-fitting side panel with rain cover and the rain gutters for optimal water protection, a throw-in flap made of stainless steel V2A, ground with rubber lip, the solid change name plate and the robust lock distinguish this free-standing letterbox. This letterbox is easy to clean and insensitive. The letterboxes of the BASIC Plus collection are characterized by the consistent use of stainless steel V2A and aluminum. The result is a very high durability and sustainability. The construction has been developed by our own engineers with regard to high flexibility resp. modularity, easy spare parts assembly and uncomplicated self-assembly. Spare parts are directly available for all BASIC Plus systems.

• 6-compartment 3x2 free-standing letterbox completely powder coated in RAL color

- The system is made at the letterbox manufactory. German quality production "Made in Germany".
- The mailboxes are made of stainless steel V2A, powder-coated in RAL color and comply with DIN/EN 13724. Insertion size (3.5 cm x 26.5 cm) for C4 high, here fit even large letters without bending.
- Insertion flaps made of stainless steel, ground with noise-damping rubber lip for very quiet insertion of mail.
- The doors open from left to right.
- Incl. 2 keys with key number and change name plate under the access flap per mailbox.

• Functional box with LaserCut lettering and LED lighting

- House number 60-90mm (height depends on number of characters) with power-saving LED lighting 12V DC approx. 50mA / 1W, white.
- Lettering 60-90mm (height depends on the number of characters) with power-saving LED lighting 12V DC approx. 50mA / 1W, white.
- Incl. EVN LED power supply / transformer IP65 12V/DC 0,1-4W for LED illumination.
- Incl. close-fitting side paneling+rain roof made of stainless steel V2A, powder coated in RAL color.
- The stand elements are made of aluminum profile, powder coated in RAL color for screw mounting or for setting in concrete.

Important information:

Mail is only protected from water when it is completely inserted in the box and the insertion flap is closed. Mail that is not completely inserted allows moisture and dirt to enter the mailbox. Therefore, it is necessary to plan sufficiently sized mailboxes for the upcoming needs. This system is protected against water ingress according to DIN EN 13724. Water ingress is not a reason for complaint.

Abmessungen & Details

Number of parties:	6
Item withdrawal:	Front
Base material:	Stainless steel, Aluminum
Height single box in cm:	22,0
Width single box in cm:	30,0
Volume single box in liters:	25,0
Height letter slot in cm:	3,5
Width letter slot in cm:	26,5
Height letterbox system in cm:	55,0
Width letterbox system in cm:	90,0
Overall height in cm:	120,0 160,0
Total width in cm:	100,0
Depth in cm:	43,5
Weight in kg:	46,0
Delivery condition:	Delivery is made in blocks, stand elements / letterbox divided
Shipping information:	Depending on the order volume, delivery is made by parcel shipment or bulky goods shipment. Partial deliveries are possible for products that can be disassembled (e.g., for floor-standing mailboxes, the stand & box can be shipped separately).