

XS4 PBE900 - Panic Bar

The Salto XS4 PBE900 combines the highest safety standards with ease of use. It is EN1125 compliant in combination with Salto XS4 electronic escutcheons, LE7E31 or LE9E11 Salto mortise locks, and Salto KPB (Kit Panic Bars). Its modern, aesthetic design makes it the perfect choice to complement any architectural style.



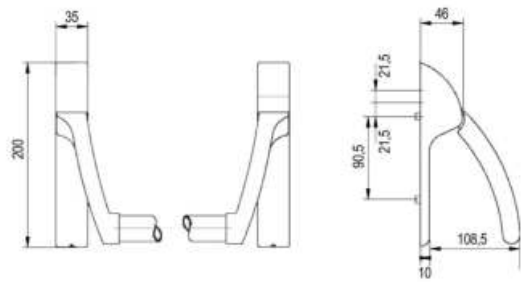
Features

- Salto SVN and Salto Wireless network capable.
- All communication between the carrier and the electronic cylinder is encrypted and secured.
- Equipped with anti-drilling protection.
- Suitable for medium to high security applications.
- Emergency opening via portable programming device (PPD).
- Available with mechanical cylinder cut outs for key override or access lock outs (override European profile cylinder).
- AMOK option for offline lockdown.

Technical characteristics

- Mortise panic device.
- Mechanisms made of galvanized steel.
- To be installed in combination with Ex750, Ex450 or Ex650 Salto half escutcheons depending on the KPB.
- KPB01 or KPB02 required depending on the combination of the half escutcheon and the mortise lock.
- To be used with Salto LE7E31 or LE9E11 mortise lock ranges.
- Handing DIN left /DIN right usable.
- Maximum wing width: 1300mm.
- Cover dimensions: 200mm x 35mm x 108.5mm
- Spindle angle turn: 30° or 45° depending on the model.
- Square spindle: 9mm.

Technical drawing



Technology platforms



Salto Space



On-premise Network



Salto KS



Cloud application

Wireless technologies



Certifications



(*)External escutcheon.

Carriers



Key Card

NXP MIFARE®
LEGIC®
LEGIC Advant
HID®



Key Fob

NXP MIFARE®
LEGIC®



Digital Key

Bluetooth LE
NFC - Near Field Communication



Silicone Wristband

LEGIC®

Disclaimer:

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