

Rounded deadbolt, bolt

Article No.: SB 101.SR

Stainless Steel Strike Plate for Mechanical Locks

Properties

- Suitable for deadbolt and latch locks For mechanical locks Universally compatible with DIN right-hand and left-hand versions Made of sturdy stainless steel Features an opening to accommodate the lock bolt Ideal as a complement to mechanical locking systems



Functional description

The sturdy stainless steel strike plate is designed for use with mechanical deadbolt and latch locks. The version with a single opening reliably accommodates the lock bolt and ensures a precise fit with the mechanical lock.

The strike plate can be used for both DIN-right-hand and DIN-left-hand versions of doors, offering a flexible solution for a variety of installation locations.

Places of use

- Pass-through door
- Cell door
- Outside Gate
- Utility Room
- Gate (with mesh or fencing)
- Psychiatric Ward Patient Entrance
- highly secure detention cell door
- Sports Hall Door
- Administrative Door
- Fire door
- Fire-Rated Door

— Arms Room Door

Technical specifications

Material	Edelstahl
Surface	blank
Assembly	4 M5 mounting holes
Weight [kg]	0,22
Dimensions LxWxH	280 x 34,5 x 4 mm