

Angled strike plate for (deadbolt) latch and latch

Article No.: SB 102.SK

Stainless steel strike plate for mechanical locks with a (deadbolt) deadbolt and a latch with a radius for low-wear latch entry.



Properties

- For mechanical locks with a latch and (deadbolt) bolt Suitable for bolt locks with an additional latch Low-wear latch guide thanks to an integrated radius Robust design made of high-quality stainless steel Available in DIN right-hand version and DIN left-hand version Compatible with various lock types and applications

Functional description

This high-quality stainless steel strike plate was specially developed for mechanical locks with a latch and (latch) deadbolt. The integrated radius in the latch area ensures low-wear and low-noise latch retraction, thereby contributing to the long-lasting functionality of the door lock.

The strike plate is suitable for locks with two locking elements and is used, for example, in detention cell locks with inmate-operated locking mechanisms or in passage door locks with an additional latch for fire and smoke protection doors.

The ideal strike plate for reliable locking, high load-bearing capacity, and a long service life.

Places of use

- Pass-through door
- Cell door
- Detention Cell Door
- Outside Gate
- Utility Room
- Gate (Lattice/Fence)

- Restroom
- Psychiatric Ward Patient Entrance
- highly secure detention cell door
- Workspace Door
- Sports Hall Door
- Fire door
- Fire door

Technical specifications

Material	stainless steel
Surface	blank
Assembly	4 M5 mounting holes
Weight [kg]	0,26
Dimensions LxWxH	280 x 34,5 x 4 mm