

DOOR LOOP TYPE SD

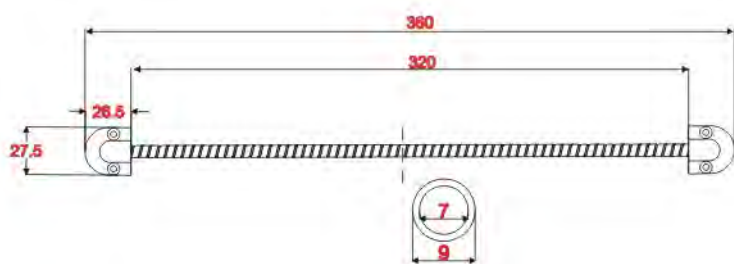
Door loop type SD 30 is a wire conduit to protect exposed wires in order not to be damaged.

PROPERTIES

- : Door loops are **protective means for guiding wires from the frame to doors with installed electrical devices** such as electric locks.
- : **Can be attached to a tapered panel with a width of 25 mm.**
- : It needs a **minimum of space**. It is suitable for narrow door spaces due to its small design.
- : **Easy to maintain.**



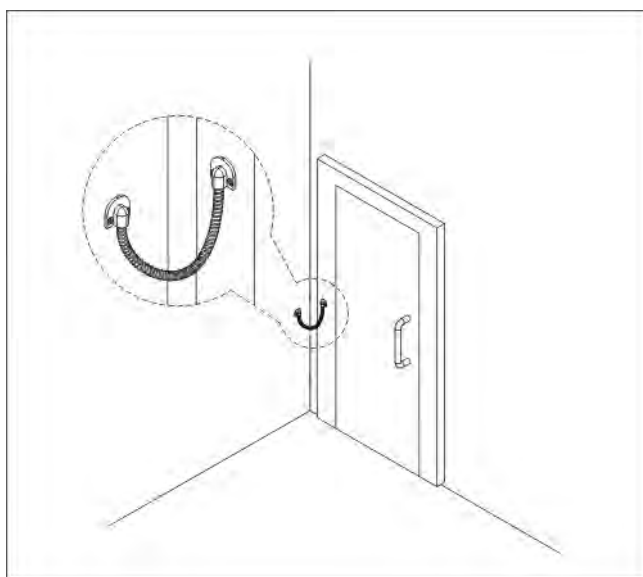
DIMENSIONS



TECHNICAL SPECIFICATION

Model:	SD 30
Connector material:	ABS
Conduit material:	Stainless steel
Inner diameter of the conduit:	7 mm
Outside diameter of the conduit:	9 mm
Length of the conduit:	320 mm
Total length:	360 mm
Weight:	260 g

STRUCTURE DIAGRAM



The leader in door opening solution
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DOOR LOOP TYPE SD

Door loop type SD 50 is a wire conduit to protect exposed wires in order not to be damaged.

PROPERTIES

: Door loops are **protective** means for guiding wires from the frame to doors with installed electrical devices such as electric locks.

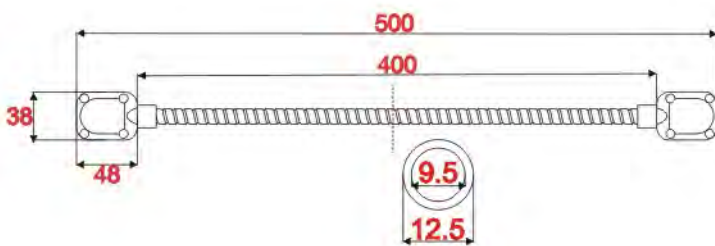
: Can be attached to a tapered panel with a width of 25 mm.

: It needs a **minimum of space**. It is suitable for narrow door spaces due to its small design.

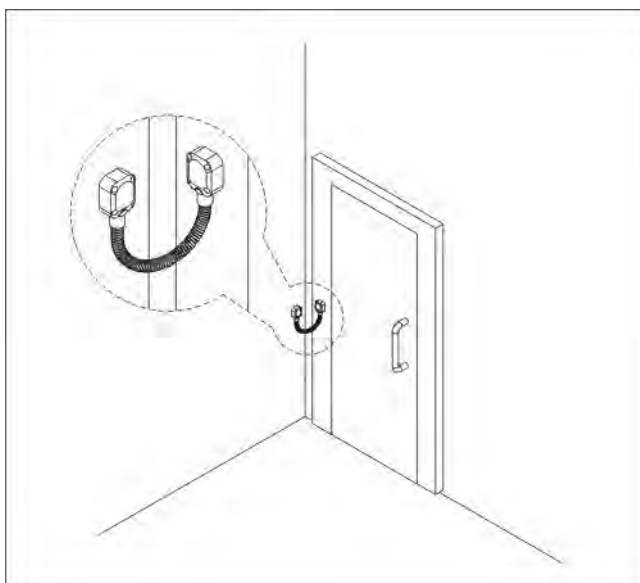
: **Easy to maintain**.



DIMENSIONS



STRUCTURE DIAGRAM



TECHNICAL SPECIFICATION

Model:	SD 50
Connector material:	Zinc Alloy
Conduit material:	Galvanized iron
Inner diameter of the conduit:	9,5 mm
Outside diameter of the conduit:	12,5 mm
Length of the conduit:	400 mm
Total length:	500 mm
Weight:	222 g

Model:	SD 50-A
Connector material:	Zinc Alloy
Conduit material:	Stainless steel
Inner diameter of conduit:	9,5 mm
Outside diameter of the conduit:	12,5 mm
Length of the conduit:	400 mm
Total length:	500 mm
Weight:	212 g



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