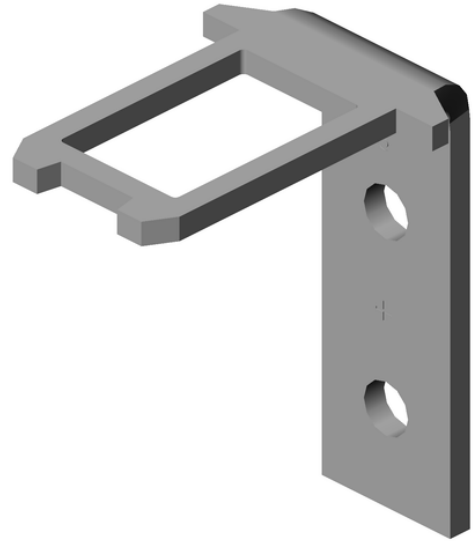


BETAETIGER-S-W-SN-C2115 (Order no. 115073)

Actuator S, bent, for safety switch SGA/SGP/STA/STP/STM

- ▶ Two stainless-steel safety screws per actuator
- ▶ Minimum door radius 300 mm



Notice

S-...-SN actuators must not be used in conjunction with insertion funnels. S-...-LN actuators must be used for insertion funnels.

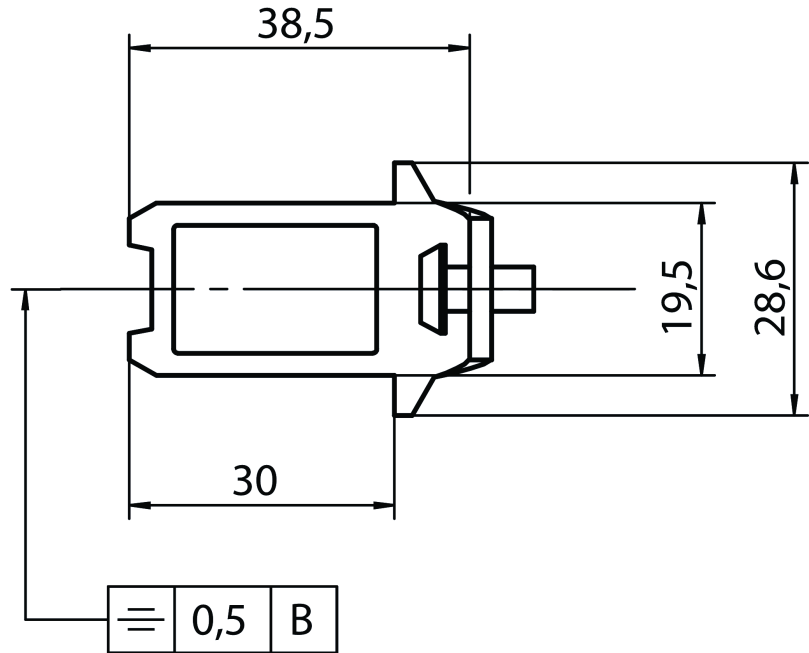
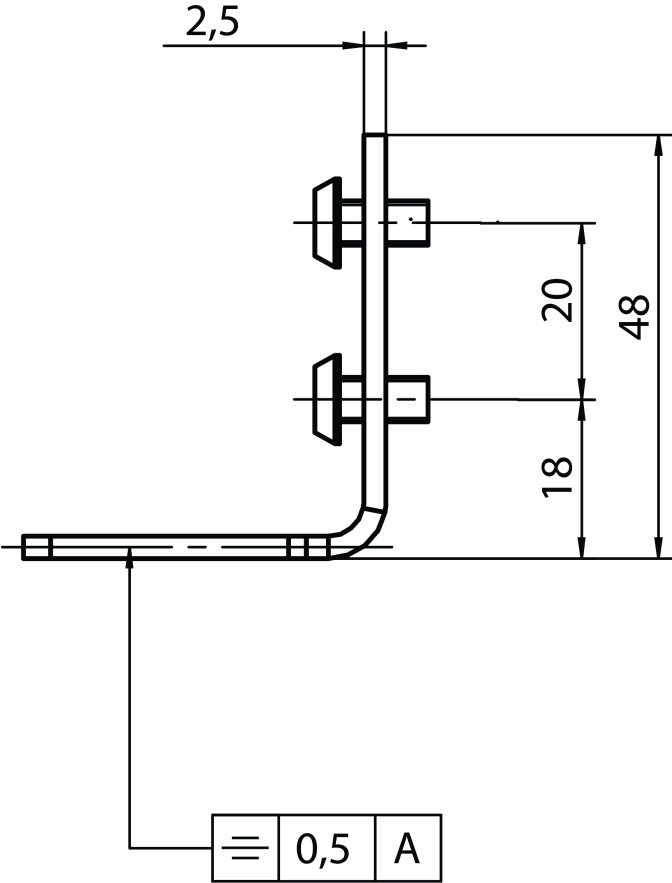
Bent actuator

Suitable for a maximum tensile force of 1500 N.

Screws made of stainless steel

The safety screws included can be inserted with a normal tool, but cannot be removed again.

Dimensional drawings



Technical data

Mechanical values and environment

Storage temperature	-25 ... 70 °C	
Overtravel	max. 5 mm	
Door radius	min. 300 mm	
Material		
	Screw	Stainless steel
	Actuator	Stainless steel
Locking force $F_{\max}$	max. 1500 N reduced locking force by actuator	

Miscellaneous

C number		
	C2115	Installation dimensions as for TP actuator
Usability of insertion funnel	No	