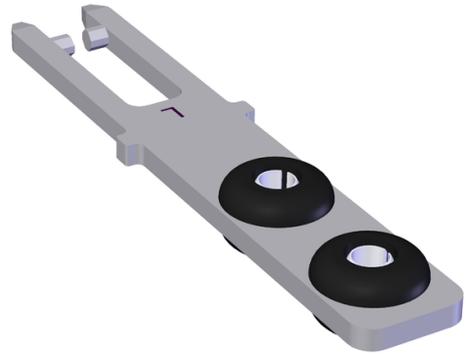


BETAETIGER-P-GNT (Order no. 074576)

Actuator for safety switch NP/GP/TP, increased overtravel

- ▶ Actuator made of stainless steel
- ▶ Two stainless-steel safety screws per actuator
- ▶ Actuator with rubber bush



Straight actuator

The straight actuator is used on sliding doors or hinged doors with door radii greater than 1,000 mm. Safety screws prevent unscrewing of the actuators.

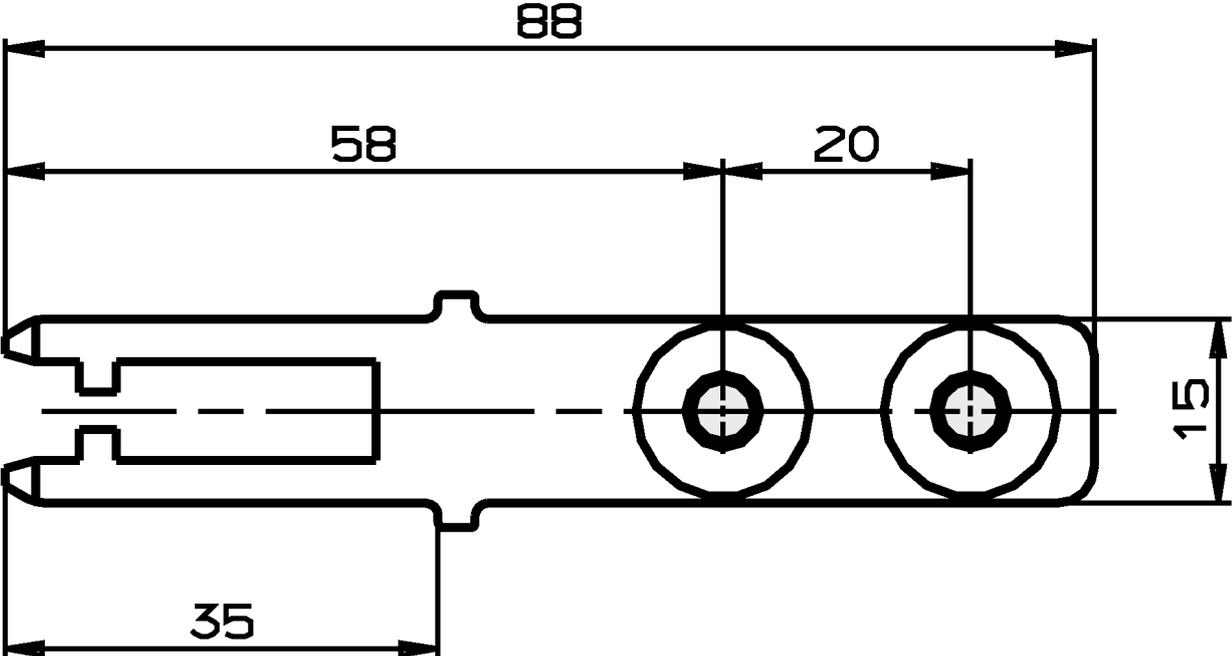
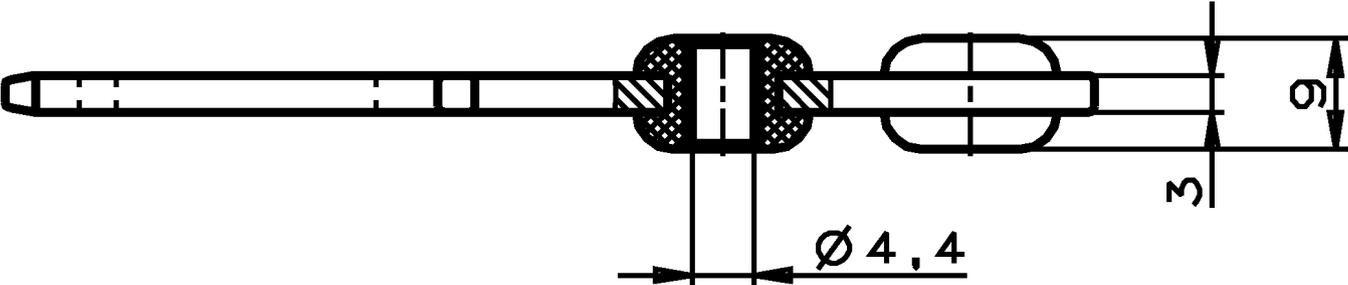
Actuator with rubber bush

For flexible mounting of the actuator.

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. 7 mm |
| Door radius | min. 1000 mm |
| Material | |
| Actuator | Stainless steel |
| Screw | Stainless steel |
| Rubber bush | NBR |

Miscellaneous

| | |
|-------------------------------|-----|
| Usability of insertion funnel | Yes |
|-------------------------------|-----|