

.steute

Accessories for ST 14 / Ex ST 14 Angled actuator ST 14-B5

Material no.: 1040841 (material no. old: 04.14.8202)

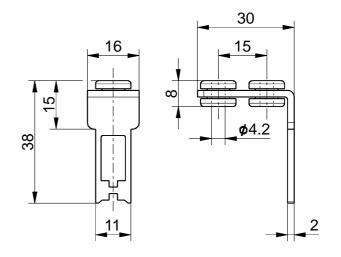
Product features

- · Rubber mounting damps vibrations on guard devices
- Suitable for hinged guards
- Stainless steel 1.4301
- Actuating radius on hinged guards: Axial misalignment x = 15 mm; a = min. 500 mm, b = min. 1000 mm Axial misalignment x = 0 mm; a = min. 250 mm, b = min. 600 mm

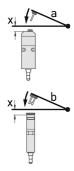
Notes

- $1 \ {
m slot} \ {
m sealing} \ {
m plug} \ {
m is} \ {
m included} \ {
m in} \ {
m delivery}$

Dimensions



Actuating radii



The axis of the hinge should be x mm above the top edge of the safety switch and in the same plane. a = Actuating radius to the plane of the actuator <math>b = Actuating radius in line with the plane of the actuator <math>x = Axial misalignment

Attention! x must be referred to the surface of the enclosure and not to the inserted actuator!