



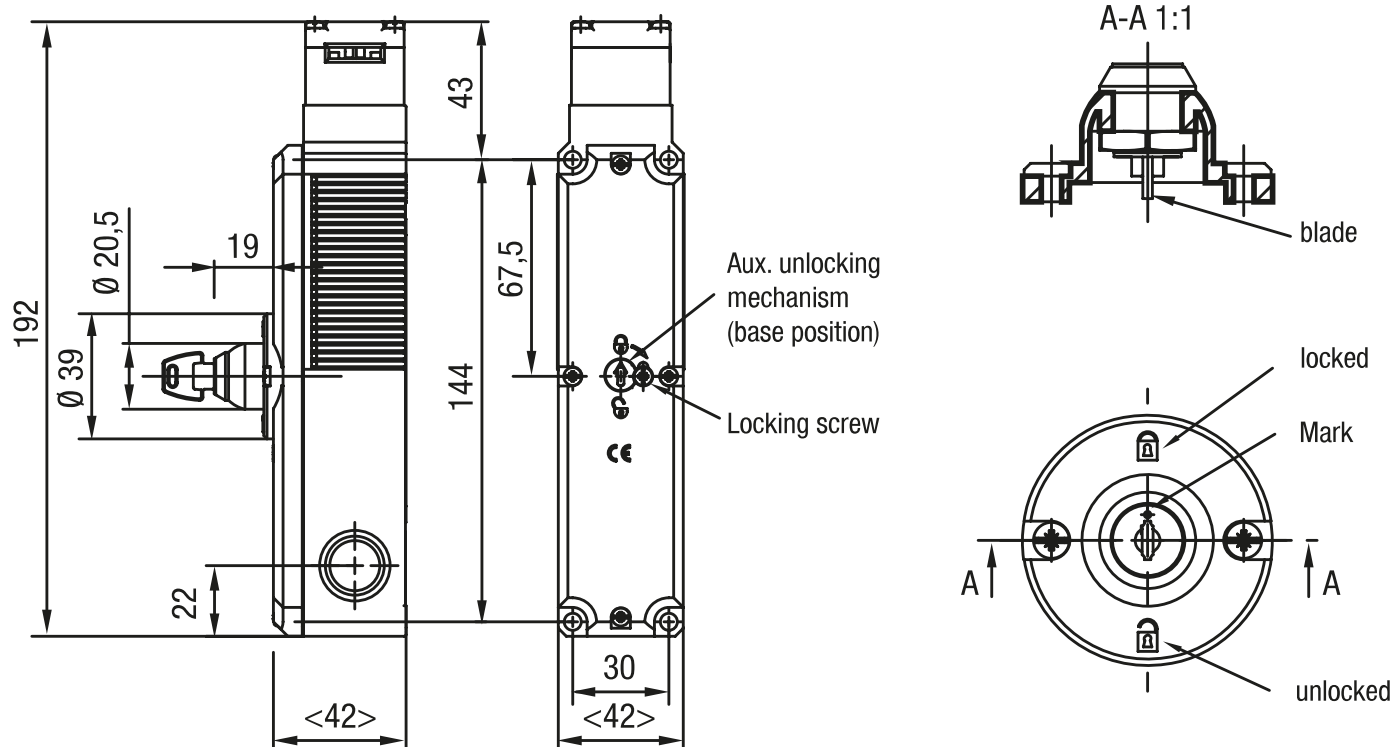
## Systeme de déverrouillage

### Caractéristiques du produit

- Matériau : inox 1.4301

### Dessin technique

PHOTO 1/2: ZLO SCHLOSS VERSCHIEDENSCHLIESSEND / INDIVIDUALSCHLÜSSEL, AUF 0° UND 180° ABZIEHBAR



Technical drawing of the CE 1000 lock assembly, showing side and top views with dimensions and labels.

**Side View Dimensions:**

- Overall height: 192
- Lock body diameter:  $\varnothing 39$
- Lock body width: 22
- Lock body depth: 19
- Lock body width (base position): 20,5
- Lock body width (auxiliary position): 43
- Lock body width (locking screw): 144
- Lock body width (locking screw): 67,5
- Lock body width (locking screw): 30
- Lock body width (locking screw): <42>

**Top View Dimensions:**

- Overall diameter: 192
- Lock body diameter:  $\varnothing 39$
- Lock body width: 22
- Lock body depth: 19
- Lock body width (base position): 20,5
- Lock body width (auxiliary position): 43
- Lock body width (locking screw): 144
- Lock body width (locking screw): 67,5
- Lock body width (locking screw): 30
- Lock body width (locking screw): <42>

**Labels:**

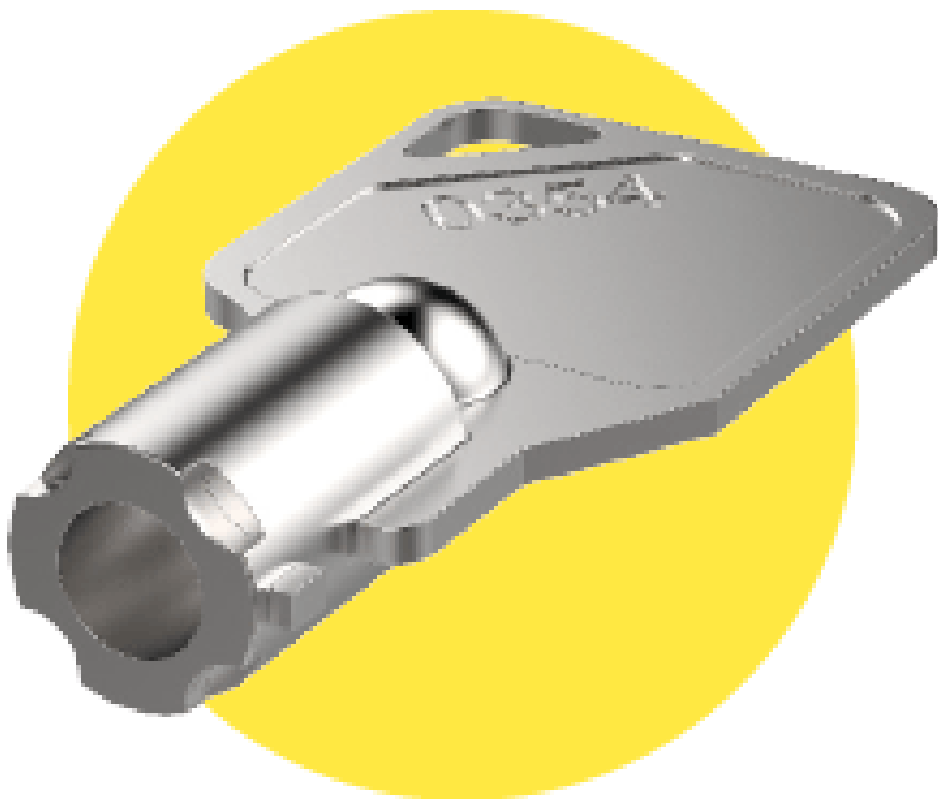
- Aux. unlocking mechanism (base position)
- Locking screw
- CE
- blade
- locked
- direction of rotation
- Mark
- unlocked

**Section A-A 1:1:**

Section A-A 1:1 shows the internal mechanism of the lock, including the blade and the locking screw.

## Options de produit

PHOTO 1/2



# ZL2 replacement key for lock, simultaneous locking (2 pcs.)

PHOTO 2/2

## ORDERING KEY

ZL		Pivot for supporting release
	0	Lock, individual locking / individual key, removable at 0° and 180°
	1	Lock, simultaneous locking / universal key, removable at 0° and 180°
	2	Replacement key for lock, simultaneous locking (2 pcs.)

## Caractéristiques des articles

Attributs	ZL0	ZL1	ZL2
Dimensions	D 39 x 19 mm		-
Position de serrage	2		-
Type de fermeture	à fermeture différente	à fermeture identique	
Type de clé	Clé individuelle	Passe-partout	Clé de rechange
Matériau du boîtier	Kunststoff		Stahl rostfrei
Type de fixation	vissé		-