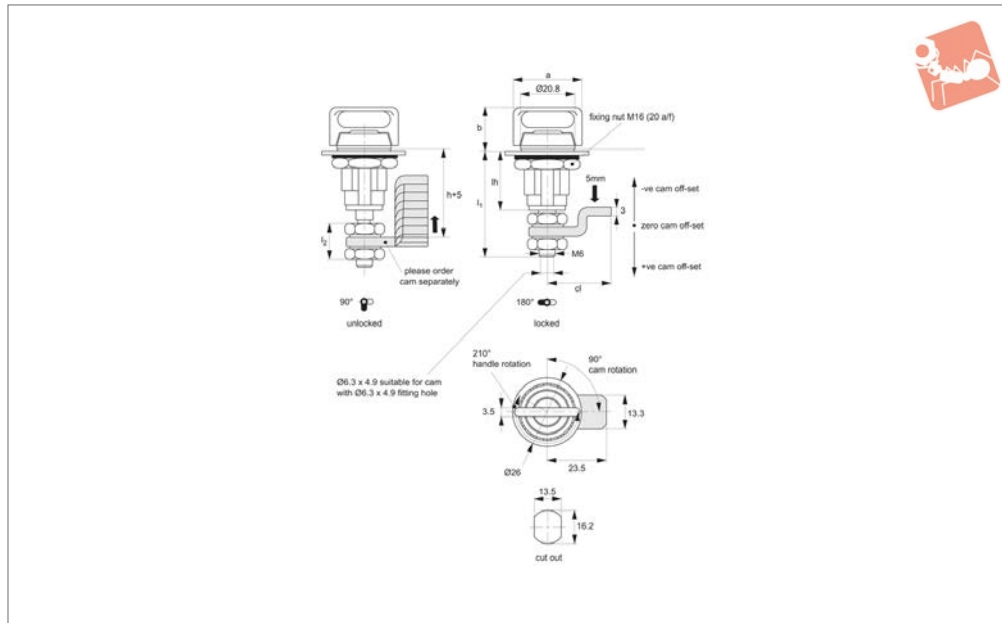




# Mini Compression Latches

adjustable grip - wing handle - zinc

## Compression Latches



**A1667**

COMPRESSION LATCHES

### Material

Body & insert: die cast zinc, black paint coated. Fitted with O'ring to provide IP54 rating.

### Technical Notes

Suitable for material thickness 1-10mm.

**Cam:** see suitable cam A0234. Select „without projection“ cam type.

Dimensions  $ch$  &  $cl$  relate to cam. Use formula to calculate  $ch$  (required cam off-

set), and refer to cam selection chart;

**$ch = h - lh$**  where;

**$ch$**  = required cam off-set/height.

**$h$**  = grip length (distance between inside of lock face and front of cam).

**$lh$**  = body length of cam latch/lock.

**Keys:** see A0102.

### Tips

Compression locks provide sealing of enclosures to reduce vibration and to

provide noise isolation. Adjustable grip type has an extended stem which can be cut in length to best suit your application.

### Action:

From unlocked position, first 90° turn moves the cam to the locking position. Turn lock 210° to engage compression, cam moves to final fixing position.

**Provides a 5mm compression stroke.**

Order No.	Type	Actuation	a	b	lh	$l_1$	$l_2$ useful thread
<b>A1667.AW0010</b>	Fixed	Wing Handle	25.5	12	22.5	38	15