



**IP65** Protection degree

 Universal LH / RH

## COMPRESSION LATCH - 35 mm, ADJUSTABLE



Compression latch. Close and tighten with a single continuous half-turn motion. The first 90° turn moves the cam 90°, the second 90° turn retracts the cam 6 mm. This compression is shown as "C" in the drawing above.

The extended, threaded shaft allows you to place the cam along its entire length, resulting in a long distance for adjusting (a total of 20 mm). Fix the cam with counter-nuts. The total length (L) of the shaft varies from 41 mm in the open position, to 35 mm in the closed (compressed) position. The latch is supplied assembled, cam to be ordered separately. Protection degree IP65.

Cams: Page 2-481.

Keys: Page 2-370 and 2-372.

\* Handles and knobs: Page 2-360.

Stainless version: Page 6-136.

Other inserts on request.

### MATERIAL:

Housing and insert: Zinc die-cast, chrome plated or black coated.

Extended shaft with sleeve: Steel, zinc plated.

Nut for housing: Zinc die-cast, zinc plated.

Counter-nuts: Steel, zinc plated.

### QUARTER-TURN COMPRESSION LATCH - 35 mm EXTENDED SHAFT

P/N chrome	P/N black	Insert
241389-01	241589-01	Hexagon 11
241389-09	241589-09	Square 8
241389-11	241589-11	Square 8 / M6 *
241389-12	241589-12	Triangle 7
241389-13	241589-13	Triangle 8
241389-14	241589-14	Triangle 10
241389-15	241589-15	Triangle 10 / M6
241389-16	241589-16	Double Bit 3
241389-17	241589-17	Double Bit 5
241389-20	241589-20	Slotted
241389-21	241589-21	Recessed hexagon 8
241389-22	241589-22	Recessed hexagon 10
241389-28	241589-28	Triangle 10 / M5
241389-47	241589-47	Recessed hexagon 8 / 3 mm pin
241389-56	241589-56	Tubular Asymmetric
241389-79	241589-79	Triangular 6,5