



## E3 VISE ACTION® Compression Latch

Large · Zinc and plated steel · Hand operated · Fixed grip

- Consistent pre-set compression
- Quick install
- Reduced internal protrusion

### Material and Finish

Zinc alloy, powder coated or chrome plated and steel, zinc plated

### Performance Details

Max. static load: 300 N (67 lbf)

### Sealing Notes

NEMA 4 / IP65 sealing is achieved by using optional flange gasket.

Flange gasket part number: E5-17

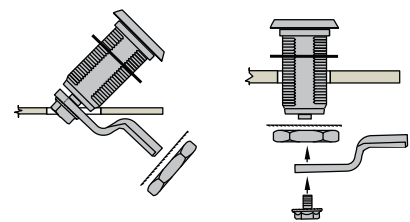
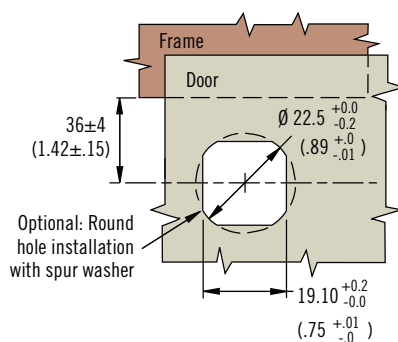
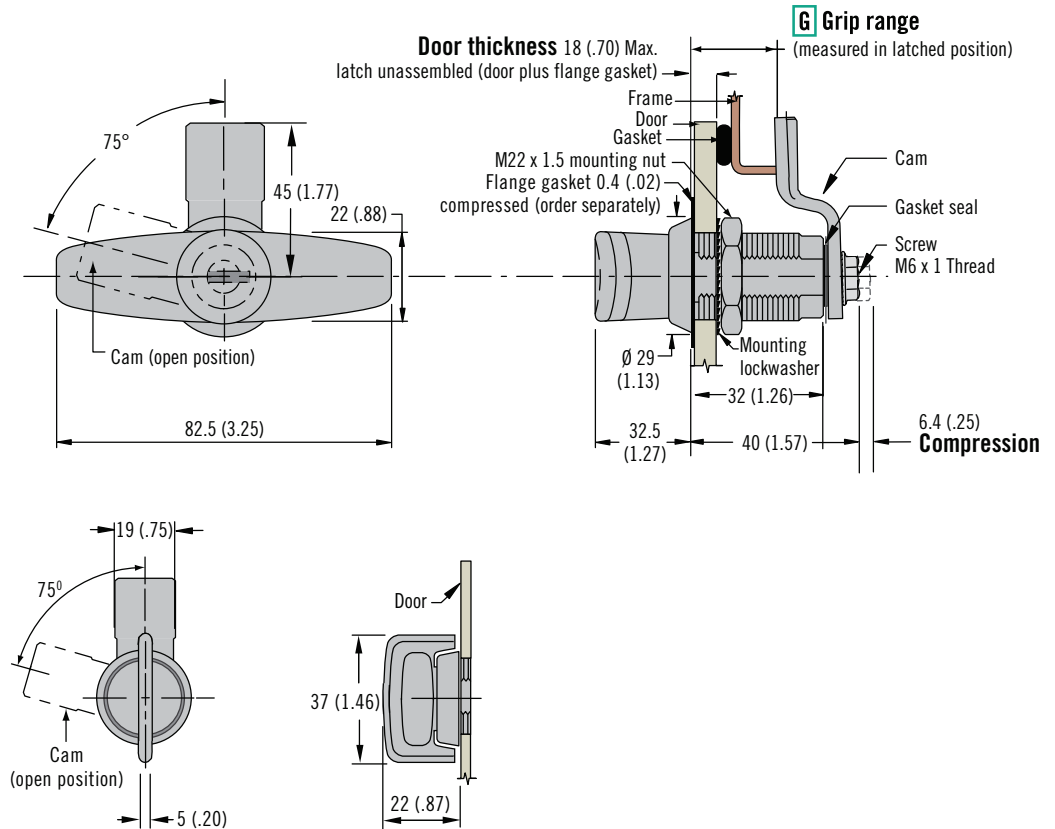
### Installation Notes

Recommended tightening torque for the mounting nut is 20 N·m (176 in·lbf), and for the mounting screw in 10 N·m (88 in·lbf)

### Keys and Accessories

Key CH751 page 58

Washers and sleeve nut see page 60



**A** Assembled Installation

**A** Unassembled Installation

Dimensions in millimeters (inch) unless otherwise stated

**H** Head Styles



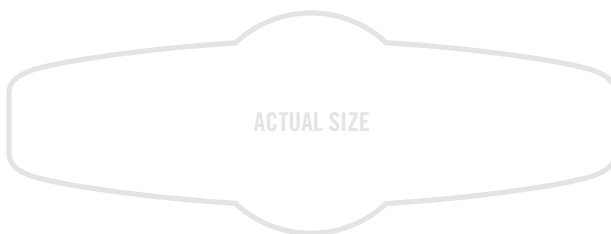
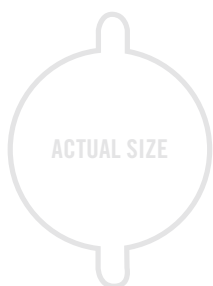
Standard knob



T-handle, key-locking



T-handle, non-locking



**Part Number Selection**

**H** Head style

- 1 T-handle, non-locking
- 7 Standard knob
- 8 T-Handle, key-locking keyed CH751 (two flat keys supplied)

**F** Finish

- 1 Chrome plated
- 5 Black powder coated
- 7 Silver powder coated

E3 - **A** **H** - **G** **F**

**A** Assembly status

- 10 Assembled
- 12 Unassembled

**G** Grip Table

Total Grip	<b>G</b>	Max. Door Thickness for Assembled Latch	Total Grip	<b>G</b>	Max. Door Thickness for Assembled Latch	Total Grip	<b>G</b>	Max. Door Thickness for Assembled Latch	Total Grip	<b>G</b>	Max. Door Thickness for Assembled Latch
15 (.59)	00	Use unassembled	25 (.98)	05	5 (.20)	35 (1.38)	10	7 (.28)	45 (1.77)	15	7 (.28)
17 (.67)	01	Use unassembled	27 (1.06)	06	6 (.24)	37 (1.46)	11		47 (1.85)	16	
19 (.75)	02	1 (.04)	29 (1.14)	07	7 (.28)	39 (1.53)	12		49 (1.93)	17	
21 (.83)	03	2 (.08)	31 (1.22)	08		41 (1.61)	13		51 (2.01)	18	
23 (.91)	04	4 (.16)	33 (1.30)	09		43 (1.69)	14		53 (2.09)	19	

