



# E5 Cam Latch

Stainless steel · Tool operated · Fixed grip

- Single hole install
- Latched / unlatched indicator

**Material and Finish**  
Stainless steel, 304 or 316 grade

**Performance Details**  
Max. static load:  
304 Stainless steel 550 N (124 lbf)  
316 Stainless steel 670 N (150 lbf)

**Sealing Notes**  
NEMA 4 / IP65 achieved using gasket supplied

**Installation Notes**

Mounting nut:  
Max. tightening torque:  
20 N·m (177 in-lbf)

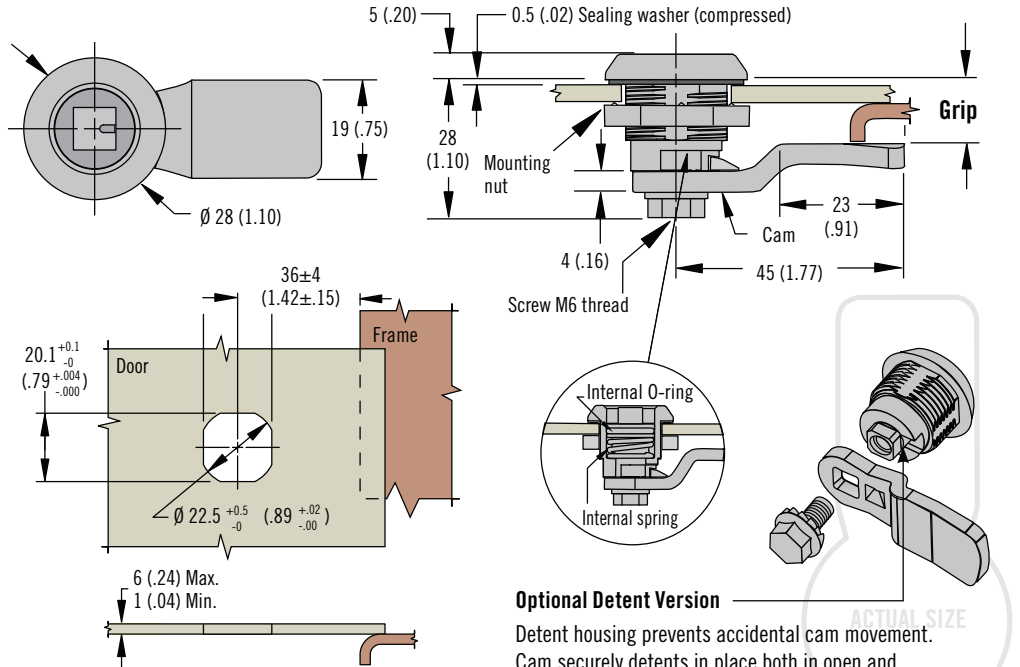
Screw Max. tightening torque  
10 N·m (90 in-lbf)

**Keys and Accessories**

See page 98 - 101

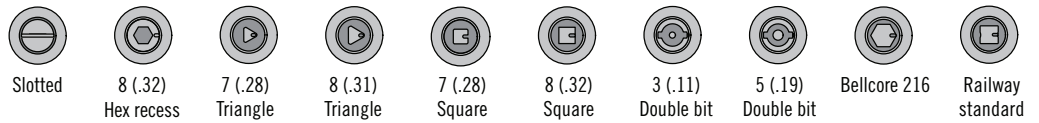
**Part Number Selection**

Order latch and cam separately



**Optional Detent Version**  
Detent housing prevents accidental cam movement. Cam securely detents in place both in open and closed positions.

**H Head Styles**



**Latch Part Number (no cam)**

**E5 - B - H M - UU1**

**B Body**  
6 Normal housing  
32 Detented housing

**H Head style**  
00 Slotted  
01 8 (.32) Hex recess  
02 7 (.28) Triangle  
03 8 (.32) Triangle  
04 7 (.28) Square  
05 8 (.32) Square  
06 3 (.11) Double bit  
07 5 (.19) Double bit  
13 Bellcore 216  
22 Railway standard

**M Material**  
24 304 Stainless steel  
27 316 Stainless steel

Cam Part Number Table (order separately from latch)

| Grip<br>+2(.08)<br>- 0 (.00) | Part Number               |                           | Grip<br>+2(.08)<br>- 0 (.00) | Part Number               |                           | Grip<br>+2(.08)<br>- 0 (.00) | Part Number               |                           | Grip<br>+2(.08)<br>- 0 (.00) | Part Number               |                           |
|------------------------------|---------------------------|---------------------------|------------------------------|---------------------------|---------------------------|------------------------------|---------------------------|---------------------------|------------------------------|---------------------------|---------------------------|
|                              | 304<br>Stainless<br>steel | 316<br>Stainless<br>steel |                              | 304<br>Stainless<br>steel | 316<br>Stainless<br>steel |                              | 304<br>Stainless<br>steel | 316<br>Stainless<br>steel |                              | 304<br>Stainless<br>steel | 316<br>Stainless<br>steel |
| 4 (.16)                      | E5-8003                   | E5-9003                   | 14 (.55)                     | E5-8008                   | E5-9008                   | 24 (.94)                     | E5-8013                   | E5-9013                   | 34 (1.34)                    | E5-8018                   | E5-9018                   |
| 6 (.24)                      | E5-8004                   | E5-9004                   | 16 (.63)                     | E5-8009                   | E5-9009                   | 26 (1.02)                    | E5-8014                   | E5-9014                   | 36 (1.42)                    | E5-8019                   | E5-9019                   |
| 8 (.31)                      | E5-8005                   | E5-9005                   | 18 (.71)                     | E5-8010                   | E5-9010                   | 28 (1.10)                    | E5-8015                   | E5-9015                   | 38 (1.50)                    | E5-8020                   | E5-9020                   |
| 10 (.39)                     | E5-8006                   | E5-9006                   | 20 (.79)                     | E5-8011                   | E5-9011                   | 30 (1.18)                    | E5-8016                   | E5-9016                   | 40 (1.57)                    | E5-8021                   | E5-9021                   |
| 12 (.47)                     | E5-8007                   | E5-9007                   | 22 (.87)                     | E5-8012                   | E5-9012                   | 32 (1.25)                    | E5-8017                   | E5-9017                   | 42 (1.65)                    | E5-8022                   | E5-9022                   |