



# E5 Cam Latch

Zinc · Push-to-close · Hand, key or tool operated · Single and two point

- Single hole installation
- Latched / unlatched indicator
- Push-to-close action

### Material and Finish

Zinc alloy, powder coated and steel, zinc plated

### Performance Details

Max. static load: 330 N (74 lbf)

### Installation Notes

Mounting nut max. tightening torque: 10 N·m (88 in·lbf)

Screw Max. tightening torque: 5 N·m (45 in·lbf) for two point actuator only

### Keys and Accessories

See pages 98 - 101

### Notes

Single Point: Push-to-close action in unlocked position only or key inserted (cylinder lock)

Two Point: Order actuator separately

For lock core selection and a complete overview of the *SOUTHCO*® Key-Choice System see pages 182 - 183

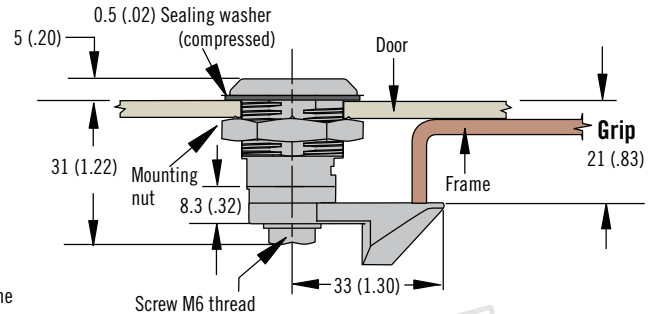
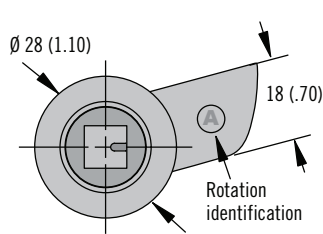
### Actuator Part Number

A5-91-201-11, see page 99 for details

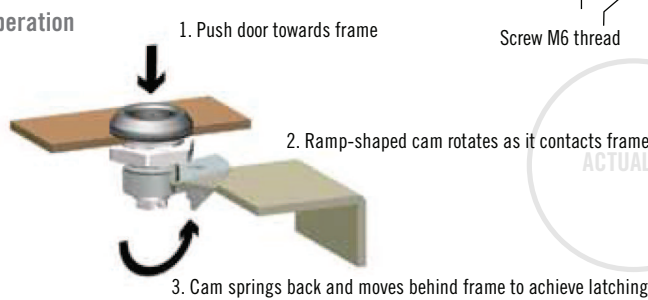
Two point to be used with *SOUTHCO*®R4 rotary series latches and cables see page 120 - 131

Two point push to close action: Internal spring causes return of driver and actuator to original latched position when driver is released after opening. Ideal for use with cables and rotary latches.

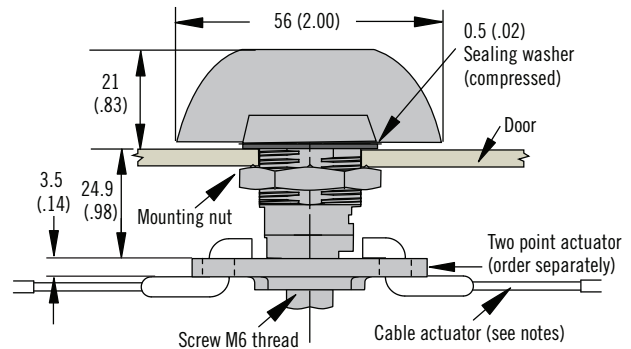
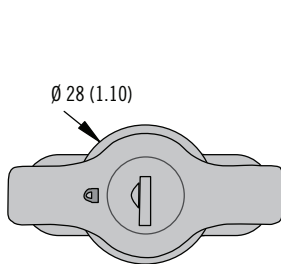
### Single Point Spring-Loaded (Type A tool operated shown)



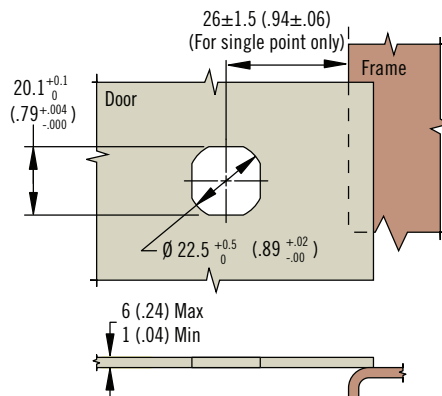
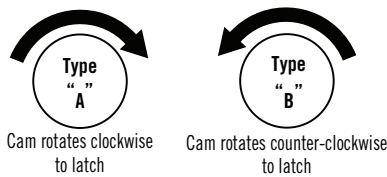
### Operation



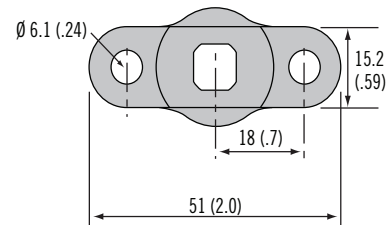
### Two Point Spring-Loaded (Type A hand operated shown)



### Rotation



### Two Point Actuator



Dimensions in millimeters (inch) unless otherwise stated

### Hand / Key Operated

- F Finish**
- 2 Bright chrome (not available for wing type)
  - 5 Black powder coated


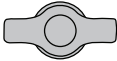
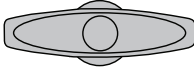
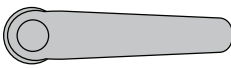
- T Type**
- 5 Cylinder lock keyed alike CH751
  - 9 Wing / T-handle / L-handle

- R Rotation**
- 51 Type A single point (for visual identification cam stamped A or B)
  - 52 Type B single point (for visual identification cam stamped A or B)
  - TR Type A two point (order actuator separately)
  - TL Type B two point (order actuator separately)

**Part Number Selection**  
 Latch supplied fully assembled

- K Key options**
- 0 No keys supplied (order separately)
  - 3 1 Overmolded key supplied

**E5 - T - L F - R 0 - 1 K**

Lock style	T = 5		T = 9	
				
	Cylinder Lock	Wing	T-handle	L-handle
Non-locking (omit last two digits of part number)	~	30	60	70
Keyed CH751 (lock core finish matches handle finish)	~	31	61	71
Keyed CH751 (stainless steel scalp shuttered)	40	~	~	~
Keyed R001 reversible (stainless steel scalp shuttered)	~	32	62	72
Without lock core (omit last two digits of part number) (to be ordered separately see pages 182 - 183)	~	33	63	73

### Tool Operated

#### H Head Styles



- F Finish**
- 2 Bright chrome
  - 5 Black powder coated

- 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
  - 08 8 (.32) Square recess
  - 13 Bellcore 216

- R Rotation**
- 19 Bellcore electronics
  - 21 Recessed slot (tamper resistant)
  - 22 Railway standard
  - 51 Type A single point (for visual identification cam stamped A or B)
  - 52 Type B single point (for visual identification cam stamped A or B)
  - TR Type A two point (order actuator separately)
  - TL Type B two point (order actuator separately)

**Part Number Selection**  
 Latch supplied fully assembled

**E5 - 6 - H F - R 0**