

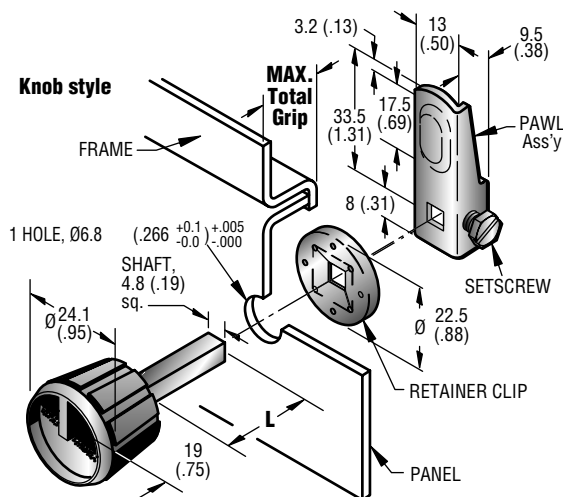
Southco® Pawl/Cam Action Latches

Universal Cabinet Series

- For lighter-duty applications
- Accommodates wide grip ranges
- Three handle- and headstyle actuators
- Single-hole installation

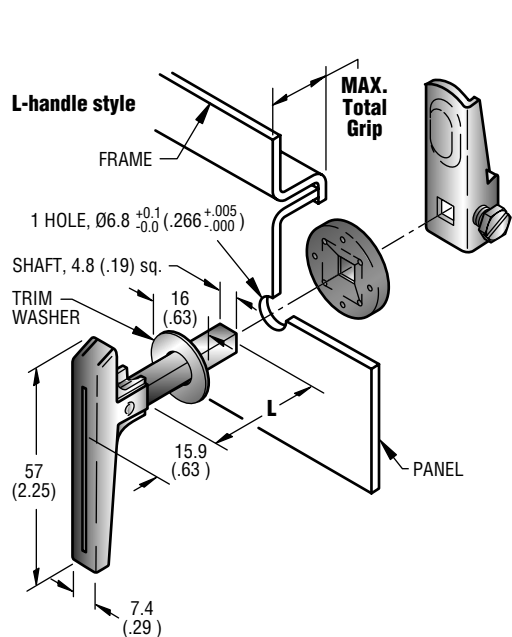
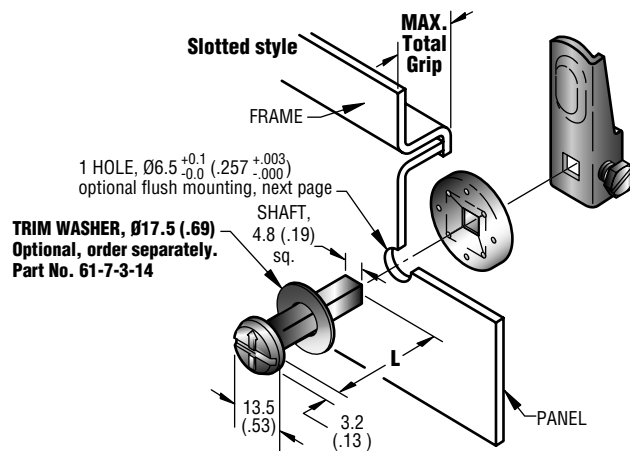
All latch styles are dimensionally identical to the Knob style except as shown.

Thermoplastic Knob Styles



MAX. Total Grip	Shaft Length L	ASSEMBLY PART NUMBERS
		Knob
12.5 (.50)	25.5 (1.00)	61-10-102-11 •
25 (1.00)	38 (1.50)	61-10-104-11 •
44.5 (1.75)	57 (2.25)	61-10-107-11 •

Steel L-handle and Slotted Styles

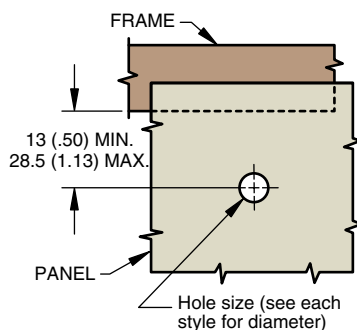


MAX. Total Grip	Shaft Length L	ASSEMBLY PART NUMBERS	
		L-handle	Slotted
44.5 (1.75)	57 (2.25)	61-1-1-0 •	—
19 (.75)	32 (1.25)	—	61-10-4-0 •
25 (1.00)	38 (1.50)	61-1-4-0 •	61-10-1-0 •
12.5 (.50)	25.5 (1.00)	—	61-10-6-0 •
32 (1.25)	44.5 (1.75)	61-1-7-0	61-10-7-0 •
38 (1.50)	51 (2.00)	—	61-10-2-0 •
57 (2.25)	70 (2.75)	—	61-10-3-0 •

Installation

For all styles.

1. Prepare panel.



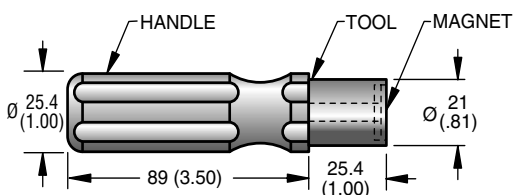
2. Press retainer down shaft until snug against panel using shaped installed tool.
21 (.81) O.D. tubing can be used.
3. Adjust pawl to proper grip position and tighten setscrew.

Retainer clip Installation Tool

Order separately

PART NUMBER

61-0-12280-11 •

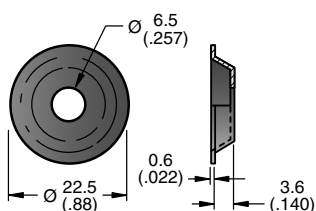


Material and Finish

Steel, zinc plated tool with magnetic insert. Black cellulose acetate handle.

Optional Flush Mounting Cup for slotted style assemblies

(Order separately)

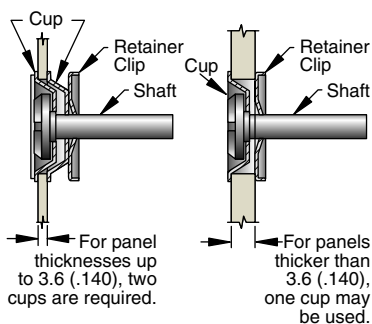
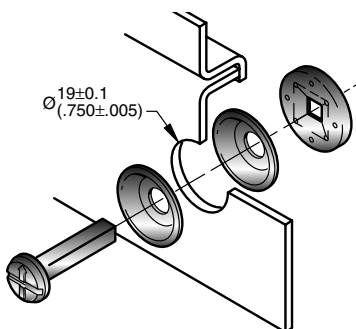
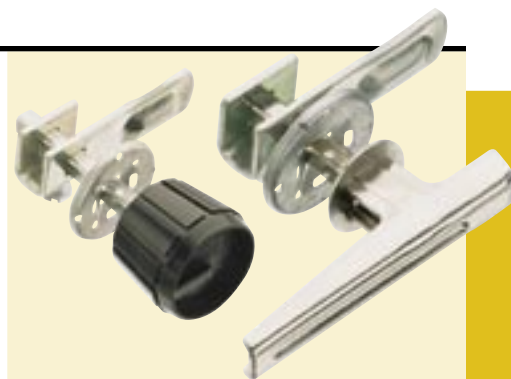


PART NUMBER

61-16-101-14 •

Material and Finish

1010 Steel, bright nickel plated.



Pawl/Cam Action Latches

Material and Finish

Knob: Nylon, black.

L-HANDLE: 1010 Steel, bright nickel plated.
SHAFTS and SLOTTED HEAD: 1008 Steel, bright nickel plated. PAWL: 1010 Steel, zinc plate, chromate plus sealer.

TRIM WASHER: Low carbon steel, bright nickel plated.

RETAINER: Spring steel zinc immersion coating.

SETSCREW: Hardened steel, zinc plated plus chromate dip, bright.

Product Strength Guidelines

(To assist in your product selection; samples are available for your evaluation.)

Maximum static load - 110 N (25 lbs.)

millimeter (inch)
millimeter
(inch)

Dimensions without tolerances are for reference only.