

- Fast positioning device is a fast solution that does not require extra tools
- Designed for hand operation
- Spring-ejected
- The size of device and assembly method could be customized

34 SERIES



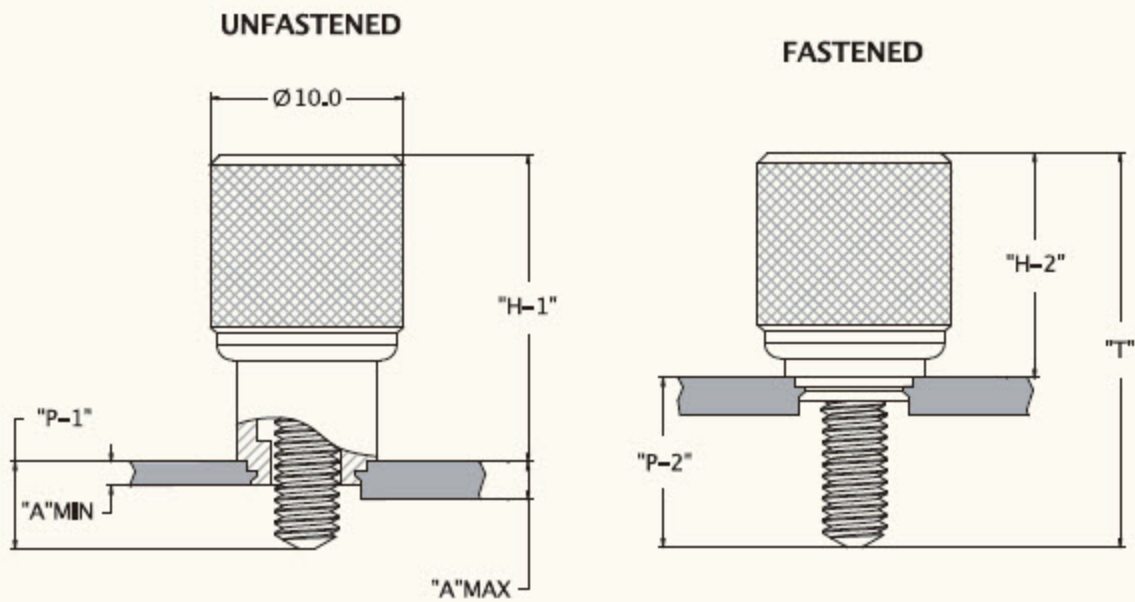
Material and Finish

- Knob:**
6000 Series aluminum, natural.
- Screw:**
400 Series stainless steel, passivated.
- Spring:**
300 Series stainless steel.
- Ferrule:**
Hardened carbon steel, zinc finish.

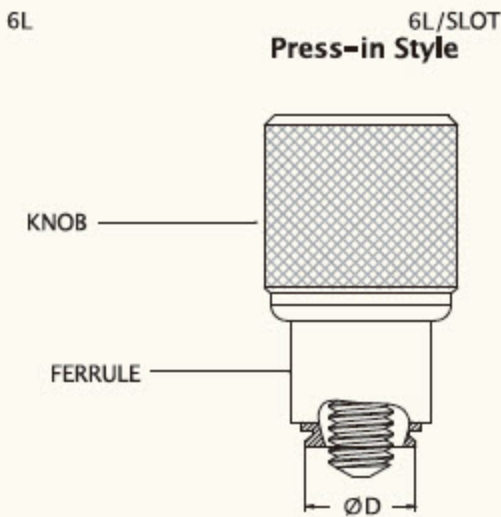
■ Recess Style



■ Knob Height and Screw Projection (Press-in Style Shown)



■ Installation Style



■ M3 Thread Size

mm

INSTALLATION STYLE	OUTER PANEL DIMENSIONS		FLANGE DIAMETER	KNOB HEIGHT		SCREW PROJECTION		TOTAL FLOAT	PART NUMBER				
	A MIN	A MAX	ØD	H-1	H-2	P-1	P-2		Slot Recess	Phillips Recess	6L Recess	6L/Slot Recess	Phillips/Slot Recess
Press-in Style	0.8	~	5.5	16.7	12.2	1.3	5.8	0.8	34-112-150	34-112-250	34-112-350	34-112-450	34-112-550
				16.7	12.2	3.3	7.8		34-112-160	34-112-260	34-112-360	34-112-460	34-112-560

■ 6-32 Thread Size

mm

INSTALLATION STYLE	OUTER PANEL DIMENSIONS		FLANGE DIAMETER	KNOB HEIGHT		SCREW PROJECTION		TOTAL FLOAT	PART NUMBER				
	A MIN	A MAX	ØD	H-1	H-2	P-1	P-2		Slot Recess	Phillips Recess	6L Recess	6L/Slot Recess	Phillips/Slot Recess
Press-in Style	0.8	~	6.3	16.7	12.2	1.3	5.8	0.8	34-412-150	34-412-250	34-412-350	34-412-450	34-412-550
				16.7	12.2	3.3	7.8		34-412-160	34-412-260	34-412-360	34-412-460	34-412-560

Installation for all styles
For panel preparation and installation instructions, see page 34 and 35.