

- Low profile design suitable for lower assembling space
- Small and compact design for limited space

44 SERIES patented.



Material and Finish

Screw:
Hardened carbon steel, zinc finish.

Spring:
300 Series stainless steel.

Ferrule:
Hardened carbon steel, zinc finish.

■ Recess Style



PHILLIPS
No.1 (M2.5)
Phillips Recess
No.2 (M3, 6-32)
Phillips Recess



6L
(M2.5)
T10 x 1.1 Deep
(M3, 6-32)
T15 x 1.2 Deep



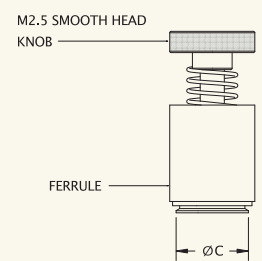
6L/SLOT
T15 x 1.2 Deep
Slot Width=0.8
Slot Depth=0.8
Slot Length=5.2



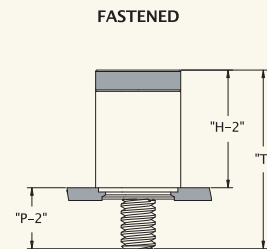
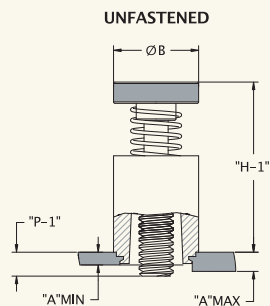
SLOT/PHILLIPS
No.2 Phillips
Slot Width=1.2
Slot Depth=1
Slot Length=7

■ Installation Style

Press-in Style

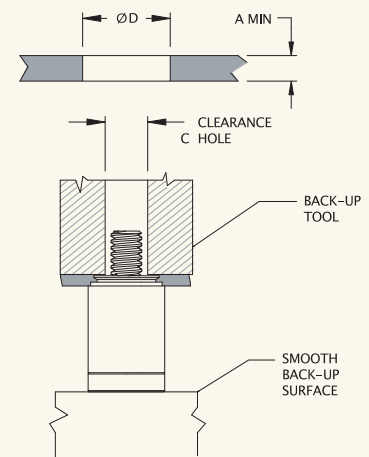


■ Knob Height and Screw Projection



■ Styled Knob Series Panel Preparation and Installation

For Thread Size	ØD	Clearance Hole +0.2 (+.008) -0.1 (-.004)
M2.5	5.2 ±0.04 (.217 ^{+0.003} _{-0.000})	3.0 (.112)
M3	5.6 ±0.04 (.219 ^{+0.003} _{-0.000})	3.2 (.125)
#6-32	6.4 ^{+0.08} ₋₀ (.250 ^{+0.003} _{-0.000})	3.7 (.146)



■ Dimensions

mm

THREAD	Knob Diameter		OUTER PANEL DIMENSIONS		SCREW PROJECTION			KNOB HEIGHT		TOTAL FLOAT	PART NUMBER			
	B	ØC	A MIN	A MAX	T	P-1	P-2	H-1	H-2		Phillips Recess	6L Recess	6L/Slot Recess	Slot/Phillips Recess
M2.5	6.0	5.1	0.80	~	12.6	0.6	4.3	12.0	8.3	0.4	44-912-210	44-912-310	-	-
M3	6.8	5.5			13.7	0.5	4.1	13.2	9.6	0.5	44-112-210	44-112-310	44-112-410	44-112-510
#6-32	7.5	6.35			13.7	0.5	4.1	13.2	9.6	0.5	44-412-210	44-412-310	44-412-410	44-412-510