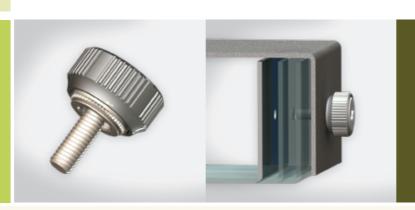
- Screw ejecting function meets designed function of quick vertical separation
- Able to achieve the energy-saving of splitting connector effectively
- Screw sizes and hand screwing mechanism can be made according to specs required by customers

47 SERIES



Material and Finish

Knob: 6000 Series aluminum.

Screw: Hardened carbon steel, nickel finish.

Hardened carbon steel, nickel finish.

Installation Style

FERRULE

Press-in Style

Ø6.75

CLEARANCE
C HOLE





Knob Height and Screw Projection

UNFASTENED

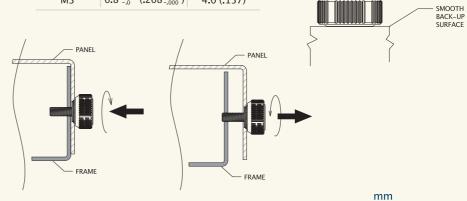
FASTENED "P-1" "A"MAX -

Styled Knob Series **Panel Preparation** and Installation

For Thread Size	ØD	Clearance Hole +0.2 (+.008) -0.1 (004)		
M3	6.8 + .08 (.268 + .003)	4.0 (.157)		

6L/SLOT T15 x 1.2 Deep Slot Width=1 Slot Depth=1 Slot Length=5.4

Application



THREAD	OUTER PANEL DIMENSIONS		SCREW PROJECTION		KNOB HEIGHT		TOTAL FLOAT	PART NUMBER			
								Phillips	6L	6L/Slot	
	A MIN	A MAX	Т	P-1	P-2	H-1	H-2		Recess	Recess	Recess
M3	0.80	0.80 ~	10.5	4.0	4.4	6.5	6.1	0.4	47-112-210	47-112-310	47-112-410
	0.80		13.5	7.0	7.4				47-112-220	47-112-320	47-112-420