

- Low profile design for hand operation
- SMT full automatic reflux welding process can increase production stability and production efficiency
- Welding for reinstallation can increase product reliability
- Reduce a damage risk of circuit caused during assembling
- The specification could be customized
- Functional device which prevents thread damage caused by inflow of tin in SMT process

## 43 SERIES SMT STYLE Patented.



### Material and Finish

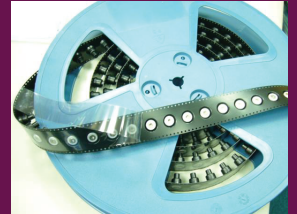
**Knob:**  
6000 Series aluminum.

**Screw:**  
Carbon steel, zinc finish.

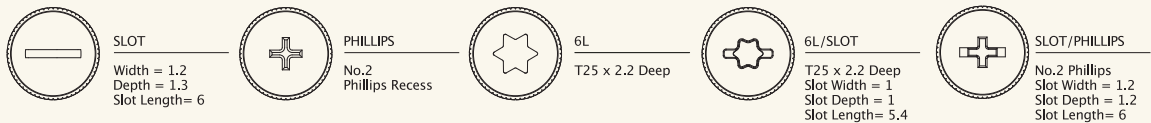
**Spring:**  
300 Series stainless steel.

**Ferrule:**  
Carbon steel, tin finish.

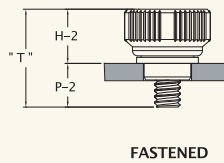
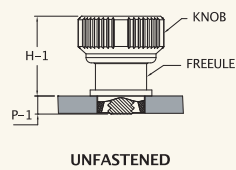
### Reel



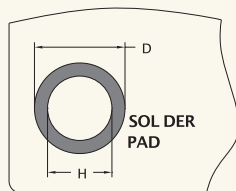
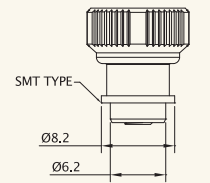
### ■ Recess Style



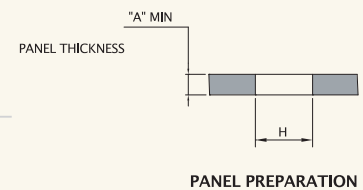
### ■ Knob Height and Screw Projection



### ■ Installation Style



Thread Size	Ø"H" HOLE SIZE IN SHEET	Ø"D" MIN SOLDER PAD
M3.5	6.4 <sup>+0.08</sup> <sub>-0</sub> (.252 <sup>+0.003</sup> <sub>-.000</sub> )	9.0 (.354)
#6-32		



### ■ Dimensions

mm

Thread	OUTER PANEL DIMENSIONS		SCREW PROJECTION			KNOB HEIGHT		TOTAL FLOAT	PART NUMBER				
	A MIN	A MAX	T	P-1	P-2	H-1	H-2		Slot Recess	Phillips Recess	6L Recess	6L/Slot Recess	Slot/Phillips Recess
M3.5	1.6	~	13.0	2.4	5.8	10.6	7.2	0.3	43-350-120	43-350-220	43-350-320	43-350-420	43-350-520
#6-32									43-450-120	43-450-220	43-450-320	43-450-420	43-450-520
M3.5	2.3	~	13.0	2.4	5.8	10.6	7.2	0.3	43-351-120	43-351-220	43-351-320	43-351-420	43-351-520
#6-32									43-451-120	43-451-220	43-451-320	43-451-420	43-451-520