

RING PULL SERIES

- special 22mm knob design offers handle-pulling features and benefits
- over-size knob 22mm adds operation convenience
- knob color and product specification can be customized

SMT Ring Pull -22mm Knob type patented.

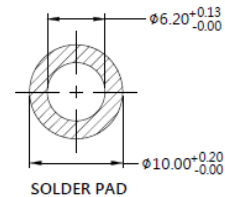
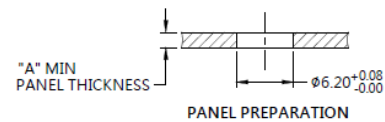
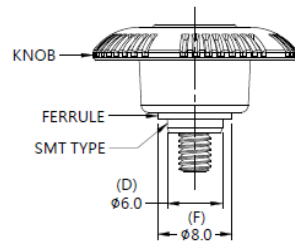
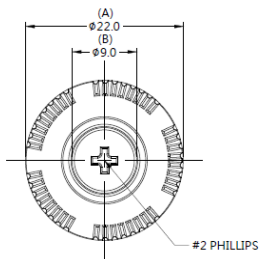


Material and Finish

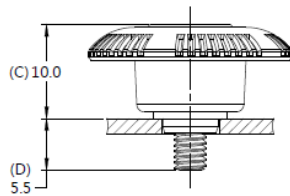
Knob :
Plastic
Screw :
Carbon Steel, Zinc Finish
Ferrule :
Carbon Steel, Nickel Finish



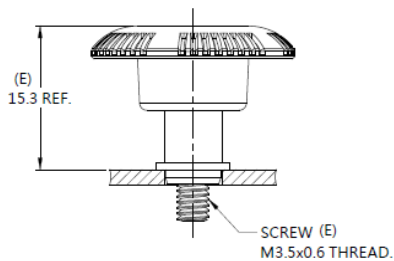
Panel Preparation



Installation

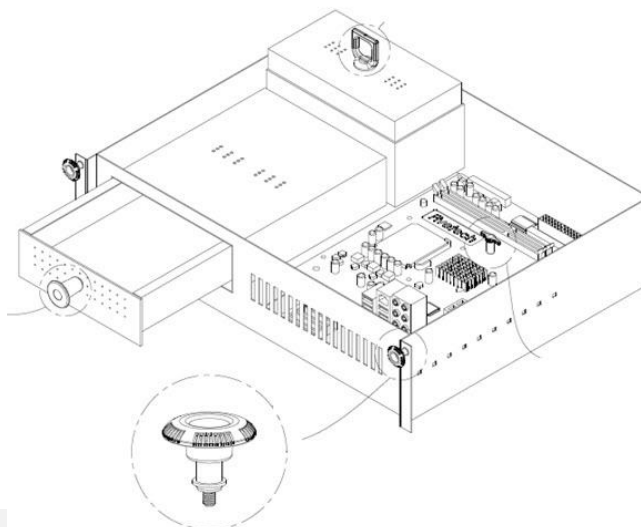


FASTENED



UNFASTENED

Knob Color Options



Dimensions (mm)

SCREW LENGTH "T"	SCREW PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"P-1"	"P-2"	"A" MIN	"A" MAX	"L"	"B"
~	~	~	1.6	~		

SMT CAPTIVE SCREW

- Good helper for lifting the motherboard.
- Both fastening and lifting functions.
- Anti-scalding and anti-electricity plastic layer.
- Color and riveting form can be customized.
- SMT fully automated manufacturing process can increase production stability and production efficiency.

SMT Lift Screw Patented.



Material and Finish

Knob:
6000 Series Aluminum, Plastic

Screw :
400 Series Stainless Steel, Natural Finish.

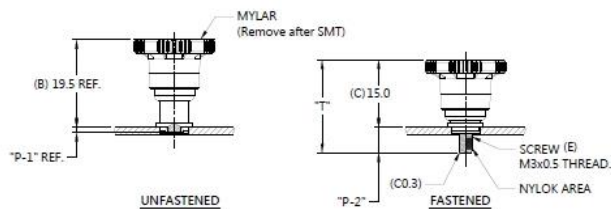
Spring :
300 Series Stainless Steel, Natural Finish.

Ferrule :
Carbon Steel, Tin Finish.

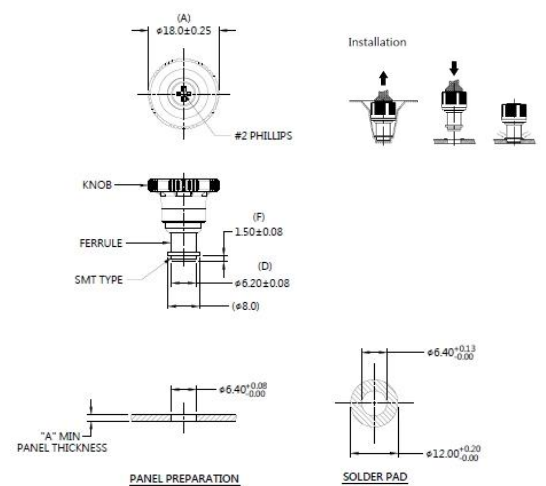
Recess Style



Knob High and Screw Projection



Panel Preparation



Color Options



Dimensions (mm)

P/N	LENGTH "T"	SCREW PROJECTION		PANEL THICKNESS	
		P-1	P-2	"A" MIN	"A" MAX
29-151-211-5-RL	20.7	1.2	5.7	1.6	~

SMART FOLDING HANDLE

SMT fully automated manufacturing process can increase production stability and production efficiency.

The unique spring-loaded mechanism designed is to fixed and steady its rebound position, to solve the disturbing noise emitted by vibration.

90-degree positioning, lightweight, user-friendly.

Plastic can be customized for identity color, and the degree of pull can be customized according to the needs.

SMART FOLDING HANDLE – SMT TYPE Patented.



Material and Finish

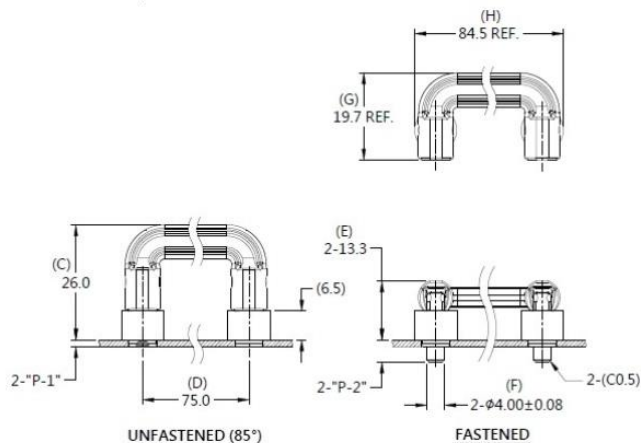
Handle:
Plastic

Pin / Rivet:
300 Series Stainless Steel, Natural Finish.

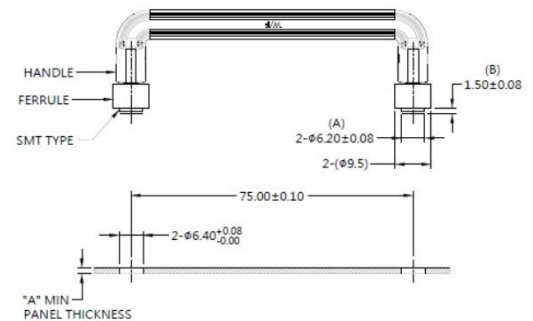
Spring :
300 Series Stainless Steel, Natural Finish.

Ferrule :
Carbon Steel, Tin.

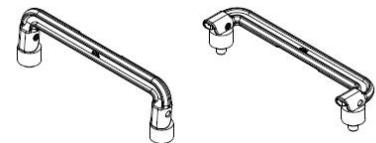
Panel preparation



Installation Style



Knob Color Options



Dimensions (mm)

PN	HANDLE PROJECTION		PANEL THICKNESS	
	P1	P2	"A"MIN	"A"MAX
62-57P-075-0-03-5	1.5	5.0	1.6	~

CAPTIVE SCREW

- Fast positioning device, does not require extra tool.
- Wing type knob designed for easy hand operation.
- Spring-ejected.
- Color management is available as required by customers.
- SMT assembly.

SMT 19 SERIES Wing Knob (small)

Patented.

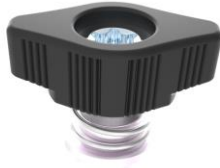
Material and Finish

KNOB: 6000 SERIES ALUMINUM , PLASTIC: TOUCH POINT BLUE.

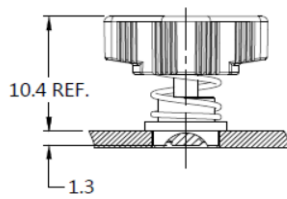
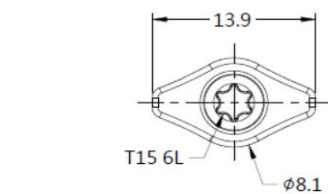
SCREW: 400 SERIES STAINLESS STEEL, NATURAL FINISH.

SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH.

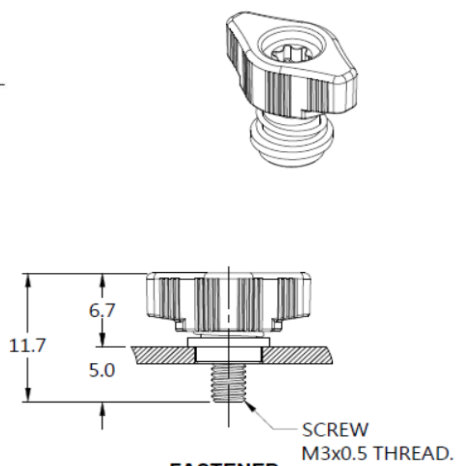
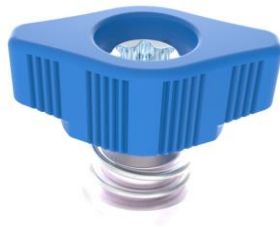
FERRULE: 6000 SERIES ALUMINUM, NATURAL FINISH.



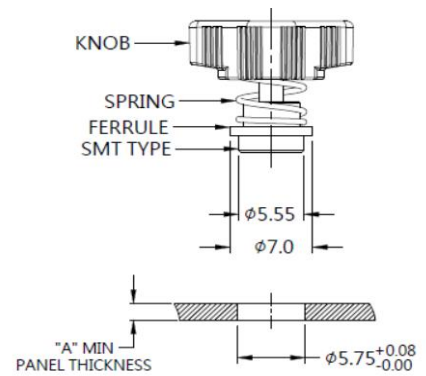
Panel Preparation



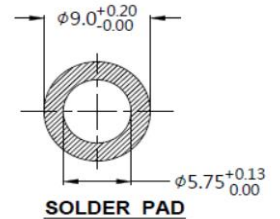
UNFASTENED



FASTENED



PANEL PREPARATION

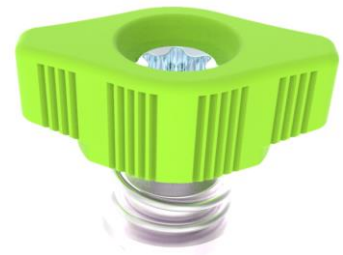


SOLDER PAD

Knob Color Options



Installation



Dimensions (mm)