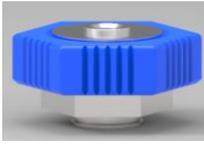


ABSORBERS MODULE

- Special aseismic design, anti-vibration structure to reinforce absorber power
- Powered by spring force absorb the vibration, block generated noise
- Designed to strengthen the spring lock force of upper and lower panels
- Revolutionary anti-vibration absorbers module to break vibrated noisy problem

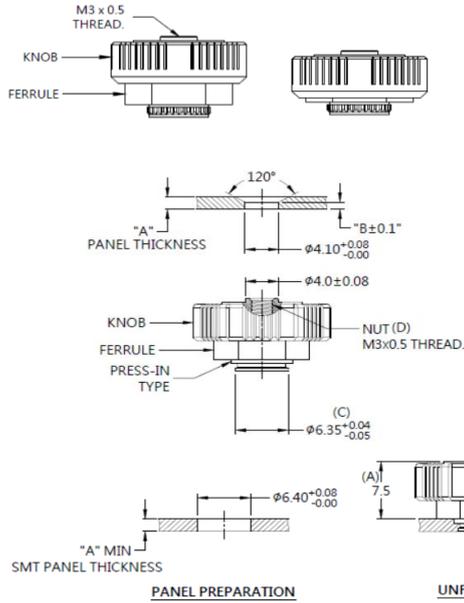
ABSORBERS MODULE Patented.



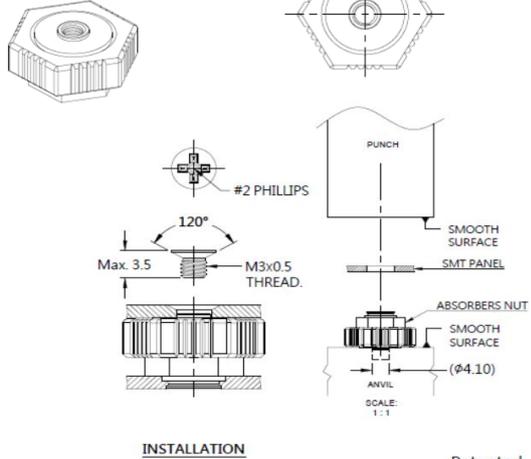
Material and Finish

KNOB: PLASTIC PANTONE Blue
NUT: 300 SERIES STAINLESS STEEL, NATURAL FINISH
SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH
FERRULE: 300 SERIES STAINLESS STEEL, NATURAL FINISH

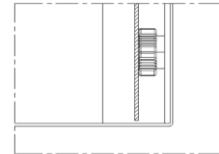
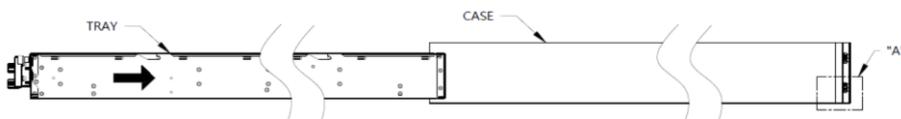
Panel Preparation



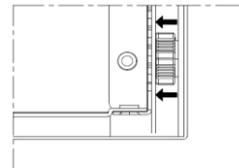
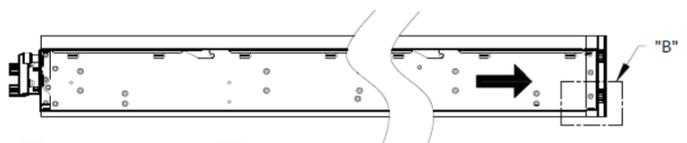
Installation



Patented

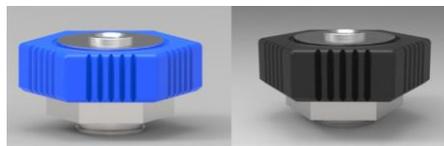
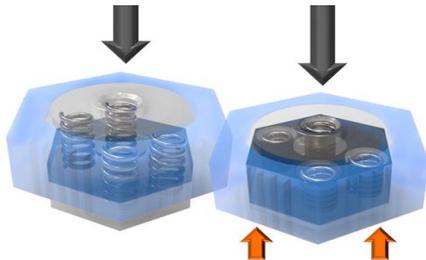


DETAIL: A



DETAIL: B

Knob Color Options



Dimensions (mm)

SCREW LENGTH "T"	SCREW PROJECTION		SMT PANEL THICKNESS		PANEL THICKNESS "A"	DIMENSINOS	
	"P-1"	"P-2"	"A" MIN	"A" MAX		"L"	"B"
~	~	~	1.6	~	1.6		0.95