- Water drop head type design makes the operation intuitive and friendly
- Turn 1/4 to unlock, and simply press to lock, saving time and effort
- High stability and high strength mechanism design
- Special spring force structure strengthens the force between two boards

# Auto Lock Patented.



### **Material and Finish**

## Switch:

Plastic

### Rivet:

300 Series Stainless Steel, Natural Finish

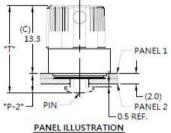
### Pin:

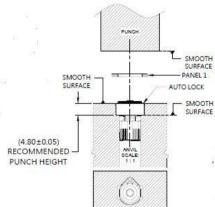
300 Series Stainless Steel, Natural Finish

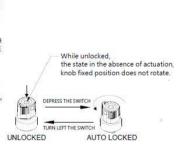
### Spring/Ferrule:

300 Series Stainless Steel, Natural Finish

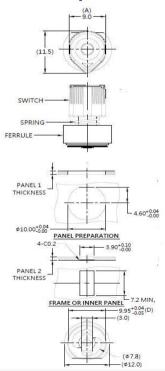








# Panel Preparation



# Dimensions (mm)

	LENGTH "T"	PROJE	CTION	PANEL THICKNESS		DIMENSIONS	
		"P-1"	"P-2"	PANEL 1	PANEL 2	" L "	" B "
	17.0	1.3	3.7	1.0	1.0	~	~

- Water drop head type design makes the operation intuitive and friendly
- Turn 1/4 to unlock, and simply press to lock, saving time and effort
- High stability and high strength mechanism design
- Special spring force structure strengthens the force between two boards

# Auto Lock- R Patented.



### **Material and Finish**

## Switch:

Plastic

### Rivet:

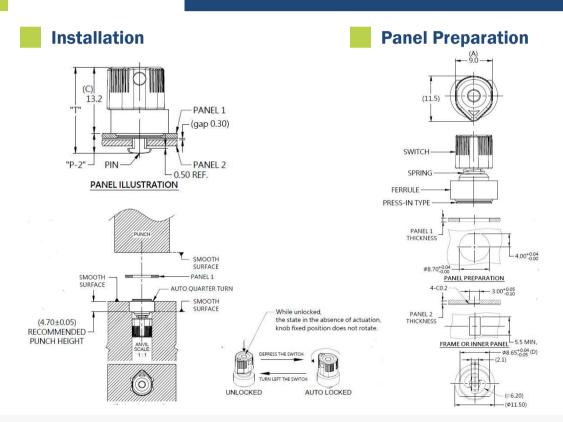
300 Series Stainless Steel, Natural Finish

### Pin:

300 Series Stainless Steel, Natural Finish

### Spring/Ferrule:

300 Series Stainless Steel, Natural Finish



# **Dimensions** (mm)

LENGTH	PROJE	CTION	PANEL THICKNESS		DIMENSIONS	
"T"	"P-1"	"P-2"	PANEL 1	PANEL 2	" L "	" B "
17.0	1.3	3.7	1.0	1.0	~	~

- Water drop head type design makes the operation intuitive and friendly
- Turn 1/4 to unlock, and simply press to lock, saving time and effort
- High stability and high strength mechanism design
- Special spring force structure strengthens the force between two boards

# Auto Lock- L Patented.



## **Material and Finish**

### Switch:

Plastic

### Rivet:

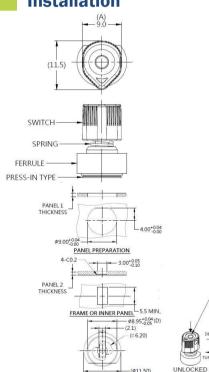
300 Series Stainless Steel, Natural Finish

300 Series Stainless Steel, Natural Finish

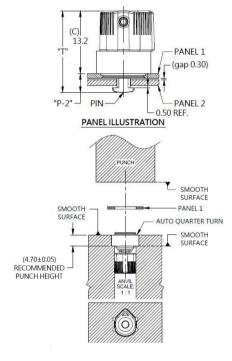
### Spring/Ferrule:

300 Series Stainless Steel, Natural Finish





# **Panel Preparation**



# **Dimensions** (mm)

LENGTH	PROJE	CTION	PANEL THICKNESS		DIMENSIONS	
"T"	"P-1"	"P-2"	PANEL 1	PANEL 2	" L "	" B "
17.2	1.0	4.0	1.0	1.2	~	~

While unlocked,

the state in the absence of actuation, knob fixed position does not rotate.

AUTO LOCKED

- Water drop head type design makes the operation intuitive and friendly
- Turn 1/4 to unlock, and simply press to lock, saving time and effort
- High stability and high strength mechanism design
- Special spring force structure strengthens the force between two boards

# Auto Lock Patented.



### **Material and Finish**

## Switch:

Plastic

### Rivet:

300 Series Stainless Steel, Natural Finish

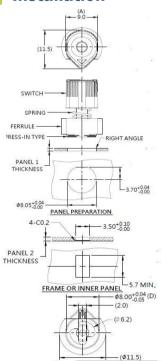
### Pin

300 Series Stainless Steel, Natural Finish

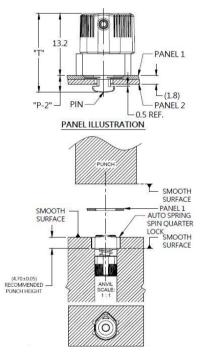
### Spring/Ferrule:

300 Series Stainless Steel, Natural Finish

# Installation



# Panel Preparation



# Dimensions (mm)

LENGTH	PROJECTION		PANEL THICKNESS		DIMENSIONS	
"T"	"P-1"	"P-2"	PANEL 1	PANEL 2	" [ "	" B "
16.7	0.5	3.5	0.8	1.0	~	~

While unlocked, the state in the absence of actuation, knob fixed position does not rotate.

AUTO LOCKED

## **QUARTER-TURN SERIES**

- Press to automatic lock panels acheiving best working efficiency
- Strong spring force offers automatic locking position function
- Auto QT to lock / unlock two panels, quick release structure
- Easy to operate lock mode
- Effort saving, time efficient

## AUTO-LOCK QUARTER-TURN II (half-wing type) Patented.



## **Material and Finish**

SWITCH:

PLASTIC, PANTONE: BLACK.

**RIVET:** 

300 SERIES STAINLESS STEEL, NATURAL FINISH.

PIN:

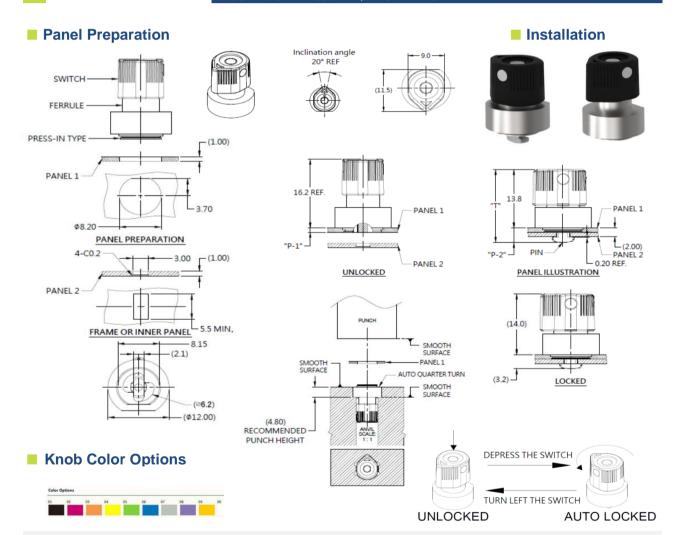
300 SERIES STAINLESS STEEL, NATURAL FINISH.

SPRING:

300 SERIES STAINLESS STEEL, NATURAL FINISH.

**FERRULE:** 

300 SERIES STAINLESS STEEL, NATURAL FINISH



## Dimensions (mm)

LENGTH	PROJECTION		PANEL THICKNESS		DIMENSIONS	
"T"	"P-1"	"P-2"	PANEL 1	PANEL 2	"L"	" B "
17.2	1.0	3.4	1.0	1.0	~	~

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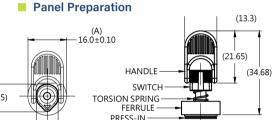
- Panel head type design for intuitive handling.
- Simply press and turn 1/4 to lock/unlock, saving time and effort.
- Special torsion spring structure strengthens the force between two boards.
- The metal stop portion ferrule features a sturdy stop structure and high mechanical reliability.
- Wide range of applications, specs can be customized.

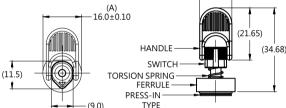
### **Auto Quarter Lock** Patented.



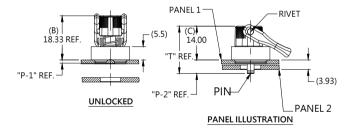
### Material and Finish

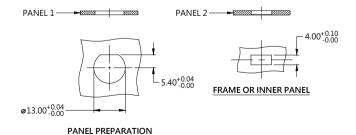
HANDLE: PLASTIC, PANTONE 285C (BLUE). SWITCH: PLASTIC, PANTONE 285C (BLUE). RIVET: 300 SERIES STAINLESS STEEL, NATURAL FINISH. PIN: 300 SERIES STAINLESS STEEL, NATURAL FINISH. TORSION SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH. FERRULE: 300 SERIES STAINLESS STEEL, NATURAL FINISH.



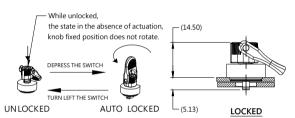


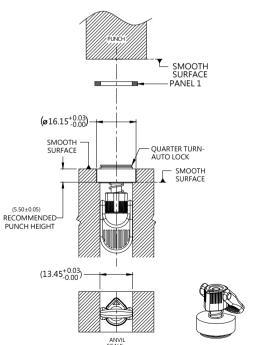






### Installation and Projection





### **Dimensions** (mm)

LENGTH	PROJECTION		PANEL THICKNESS		DIMENSIONS	
"T"	"P-1"	"P-2"	PANEL 1	PANEL 2	" L "	" B "
19.63	1.3	5.63	1.6	1.83	~	~