

PLUNGER

- Quick release easy assembly (Time-saving)
- One press to complete lock or unlock (Effort-saving)
- Instinctive design, user-friendly
- Knob design and colour management are available

ONE TOUCH PLUNGER Patented.



Material and Finish

WRENCH: PLASTIC

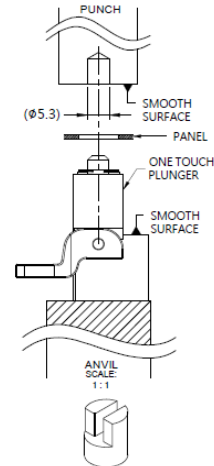
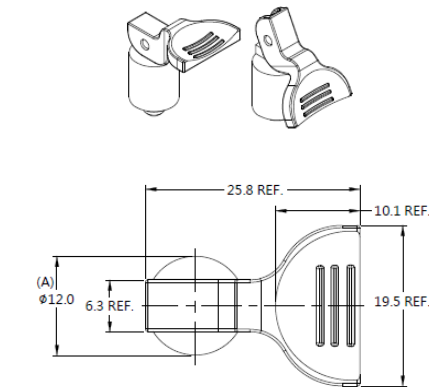
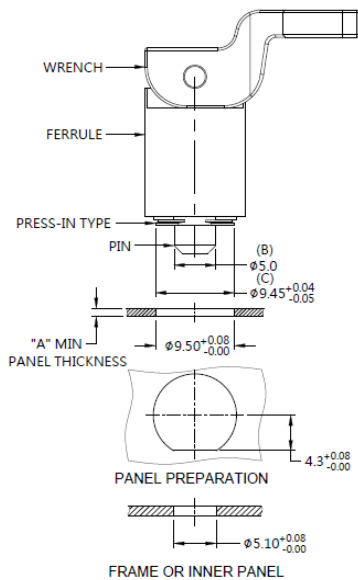
RIVET : 300 SERIES STAINLESS STEEL, NATURAL FINISH

PIN : CARBON STEEL, ZINC FINISH

SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH

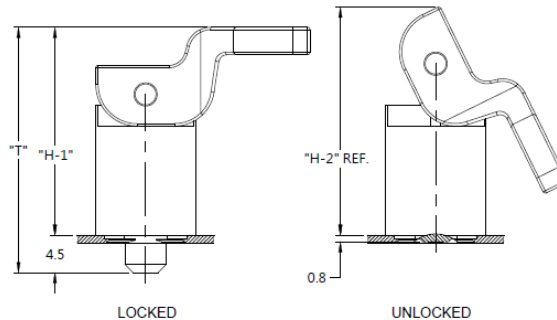
FERRULE : CARBON STEEL, ZINC FINISH

■ Panel Preparation

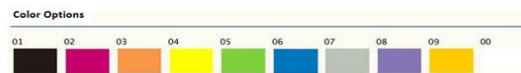


Patented

■ Installation



■ Knob Color Options:



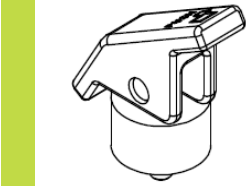
■ Dimensions (mm)

| LENGTH "T" | PROJECTION | | PANEL THICKNESS | | DIMENSINOS | |
|---------------|------------|-------|-----------------|---------|------------|-------|
| | "H-1" | "H-2" | "A" MIN | "A" MAX | " L " | " B " |
| 29.5 | 25.0 | 27.4 | 1.0 | ~ | | |

PLUNGER

- ONE TOUCH PLUNGER** Patented.

Material an



WRENCH: PLASTIC

RIVET · 300 SERIES

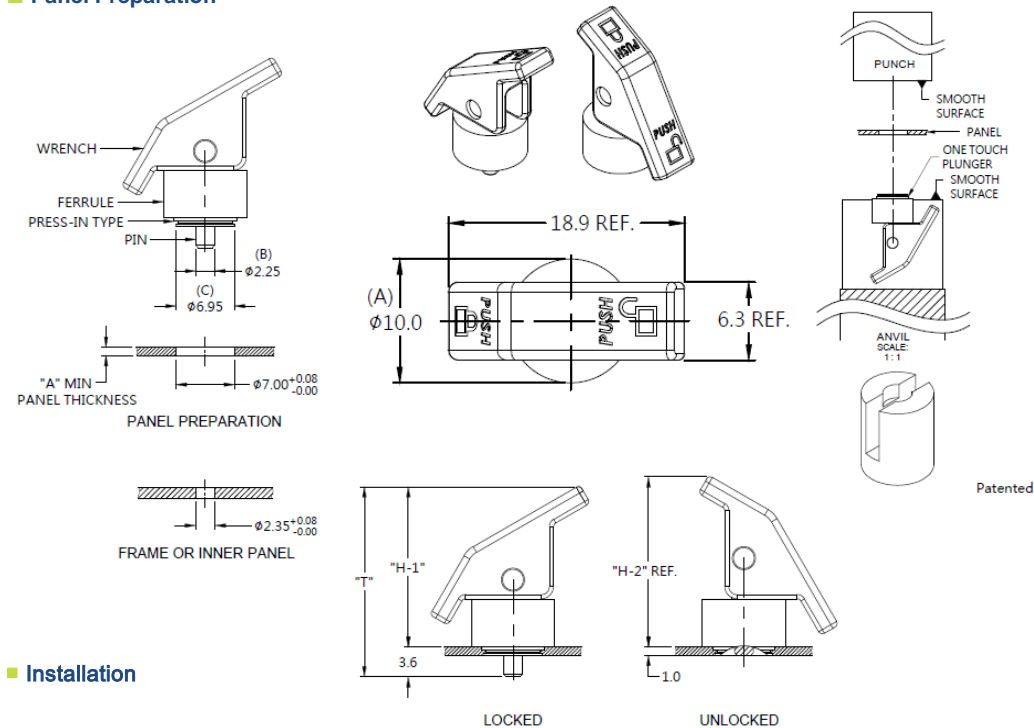
RIN : CARBON STEEL - ZINC FINISH

SPRING: 300 SERIES STAINLESS S

FERRULE : CARBON STEEL, ZINC FINISH

1. **Identify the problem.** The first step is to identify the problem. This involves understanding the situation, the people involved, and the goals that need to be achieved.

■ Panel Preparation



■ Installation

■ Knob Color Options



■ **Dimensions (mm)**

| LENGTH "T" | PROJECTION | | PANEL THICKNESS | | DIMENSINOS | |
|---------------|------------|-------|-----------------|---------|------------|-------|
| | "H-1" | "H-2" | "A" MIN | "A" MAX | " L " | " B " |
| 22.9 | 19.3 | 20.5 | 1.0 | ~ | | |

Plunger

- Efficient performance in assembly, decomposition, and repair.
- Forms one-piece with main structure.
- Hand pull could achieve the positioning.

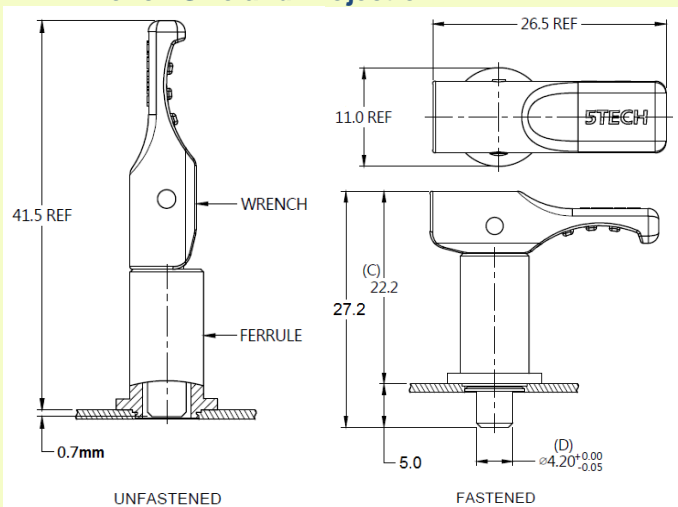
Latch Plunger Patented.



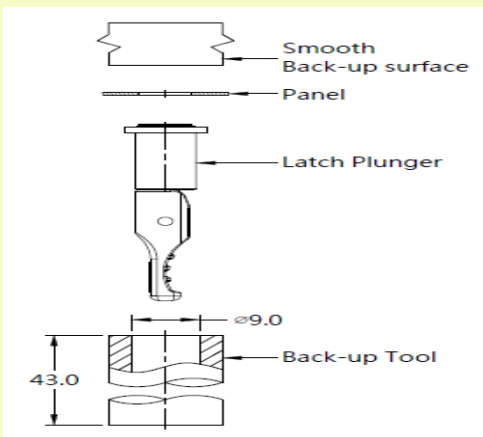
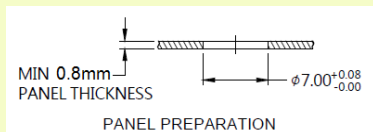
Material and Finish

Wrench :
Plastic
Pin :
300 Series Stainless Steel, Natural Finish.
Ferrule :
Hardened carbon steel, Zinc Finish.
Spring :
300 Series Stainless Steel, Natural Finish.

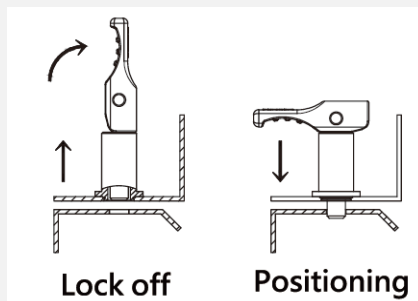
■ Wrench Size and Projection



■ Panel Preparation and Installation



■ Application



■ knob color options



Plunger

- Efficient performance in assembly, decomposition, and repair.
- Forms one-piece with main structure.
- Hand pull could achieve the positioning.

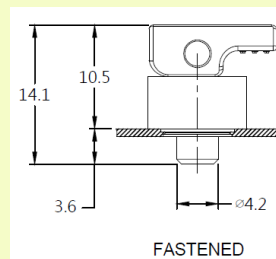
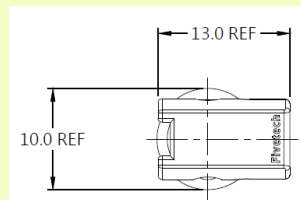
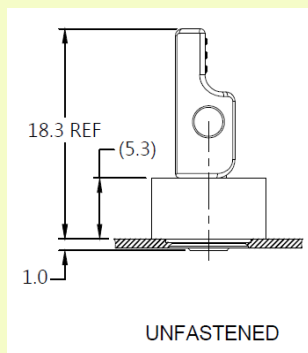
Mini Latch Plunger Patented.



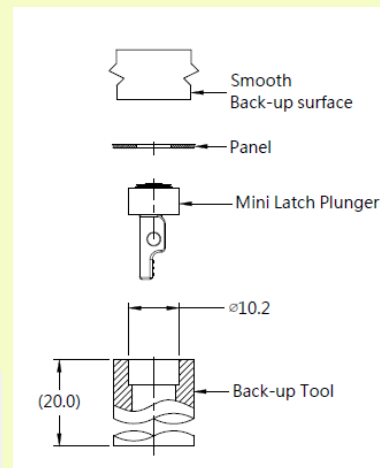
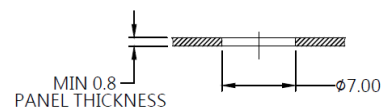
Material and Finish

Wrench :
Plastic.
Rivet :
300 Series Stainless Steel, Natural Finish.
Pin :
Carbon Steel, Zinc Finish.
Ferrule :
Carbon steel, Zinc Finish.
Spring :
300 Series Stainless Steel, Natural Finish.

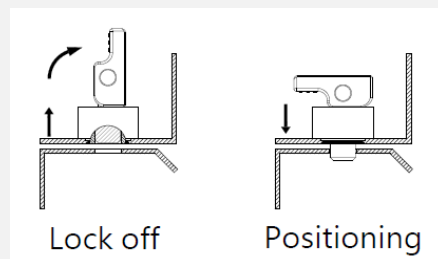
■ Wrench Size and Projection



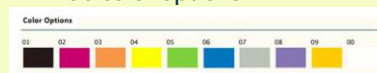
■ Panel Preparation and Installation



■ Application



■ knob color options



PLUNGER

- Efficient performance in assembly, decomposition, and repair.
- Hand pull knob handle 90° to complete the assembly/disassembly.
- Color management for plastic is available as required by customers.
- SMT reduce damage risk of circuit caused during assembling.

SMT MINI LATCH PLUNGER Patented.



Material and Finish

Wrench :
Plastic.

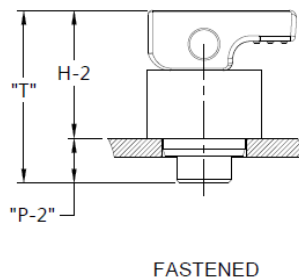
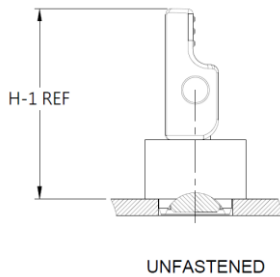
Rivet :
300 Series Stainless Steel, Natural Finish.

Pin :
300 Series Stainless Steel, Natural Finish.

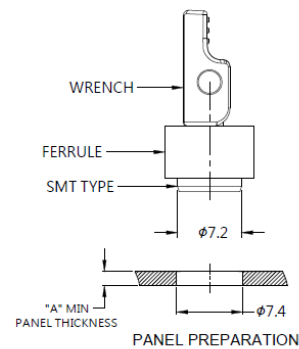
Spring :
300 Series Stainless Steel, Natural Finish.

Ferrule :
Carbon Steel, Tin Finish.

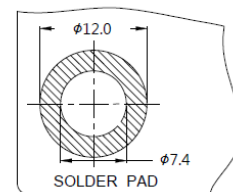
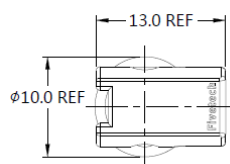
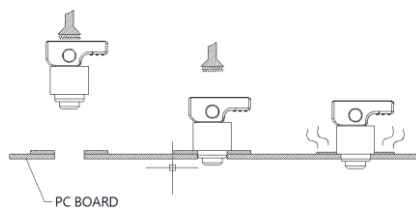
■ Projection



■ Installation Style

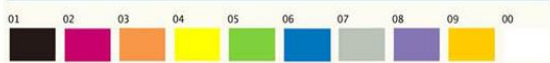


■ SMT Installation



■ Knob Color Options

Color Options



■ Dimensions(mm)

| PANEL THICKNESS | | T | P-2 | H-1 UNFASTENED | H-2 FASTENED |
|-----------------|-------|------|-----|----------------|--------------|
| A MIN | A MAX | | | | |
| 1.6 | - | 15.0 | 3.9 | 18.9 | 11.1 |