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

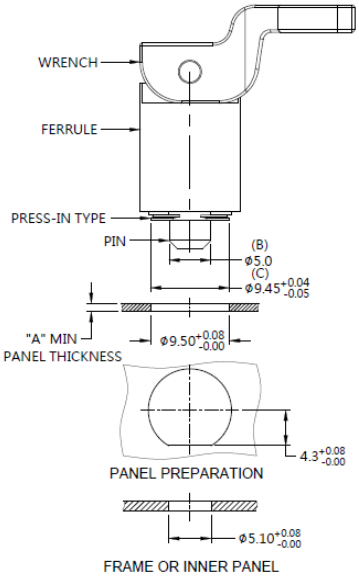
RIVET : 300 SERIES STAINLESS STEEL, NATURAL FINISH

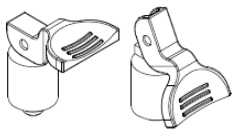
PIN : CARBON STEEL, ZINC FINISH

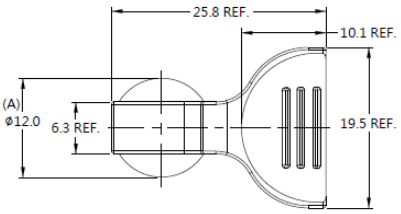
SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH

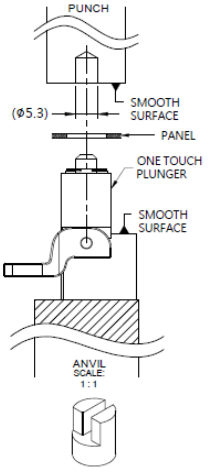
FERRULE : CARBON STEEL, ZINC FINISH

Panel Preparation



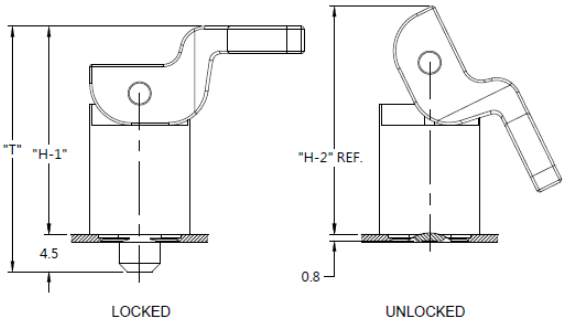






Patented

Installation



Knob Color Options

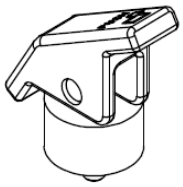
Dimensions (mm)

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

- 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

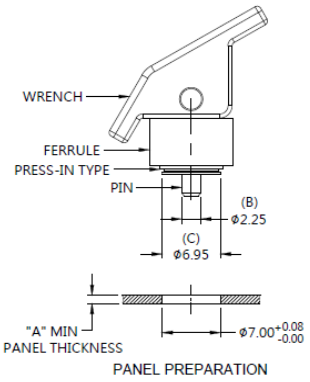
RIVET : 300 SERIES STAINLESS STEEL, NATURAL FINISH

PIN : CARBON STEEL, ZINC FINISH

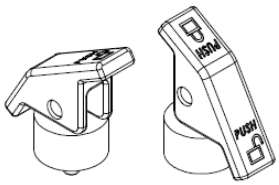
SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH

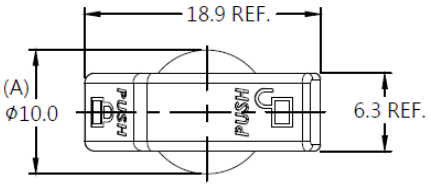
FERRULE : CARBON STEEL, ZINC FINISH

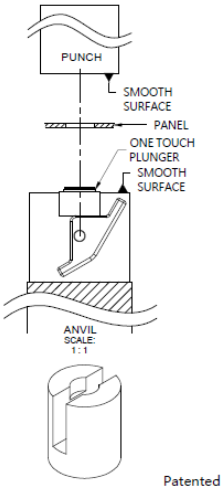
Panel Preparation



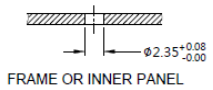
PANEL PREPARATION





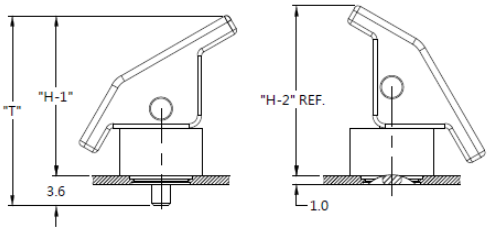


Patented



FRAME OR INNER PANEL

Installation



LOCKED UNLOCKED

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	~		

Fivetech Technology Inc.
www.fivetk.com

Plunger

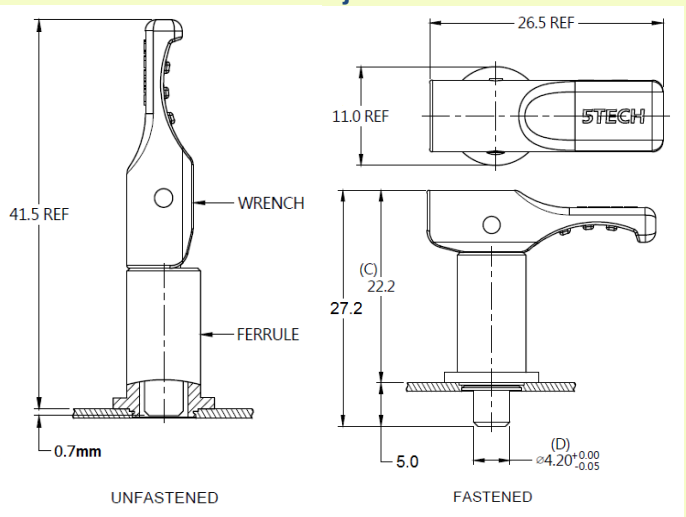
- Efficient performance in assembly, decomposition, and repair.
- Forms one-piece with main structure.
- Hand pull could achieve the positioning.

Latch Plunger Patented.

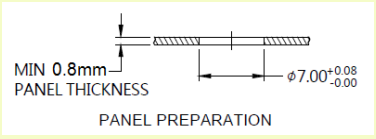
Material and Finish

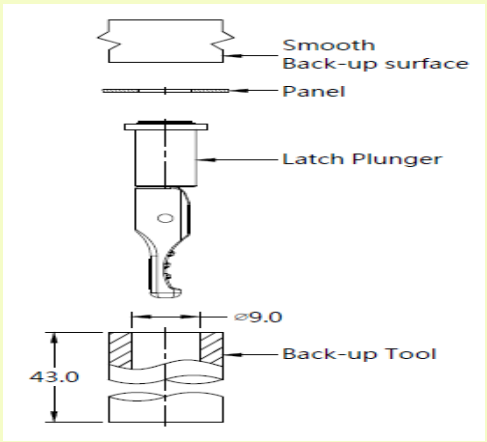
Wrench：
Plastic
Pin：
300 Series Stainless Steel, Natural Finish.
Ferrule：
Hardened carbon steel, Zinc Finish.
Spring：
300 Series Stainless Steel, Natural Finish.

Wrench Size and Projection

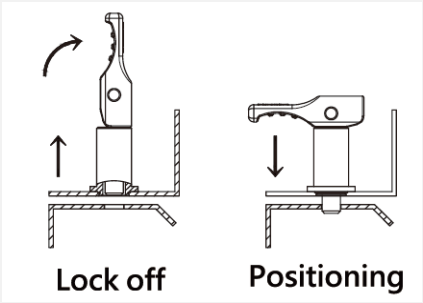


Panel Preparation and Installation

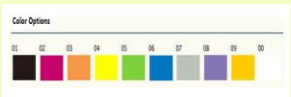




Application



knob color options



Fivetech Technology Inc.
www.fivetk.com

Plunger

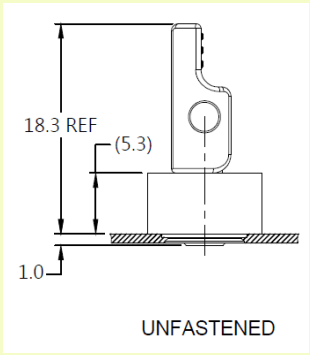
- Efficient performance in assembly, decomposition, and repair.
- Forms one-piece with main structure.
- Hand pull could achieve the positioning.

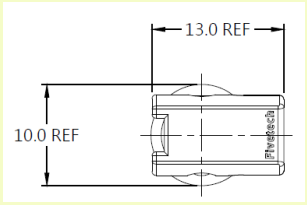
Mini Latch Plunger Patented.

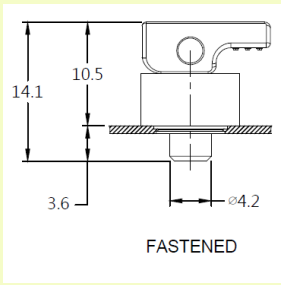
Material and Finish

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.

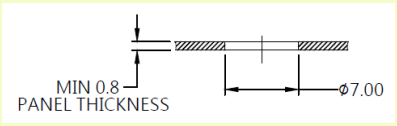
Wrench Size and Projection

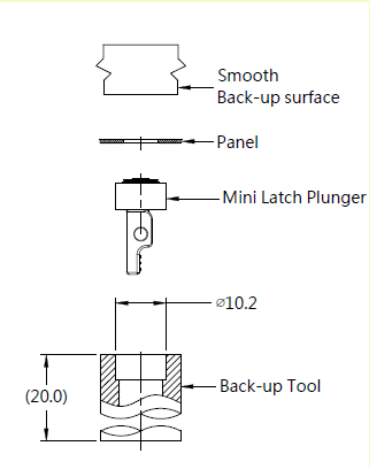




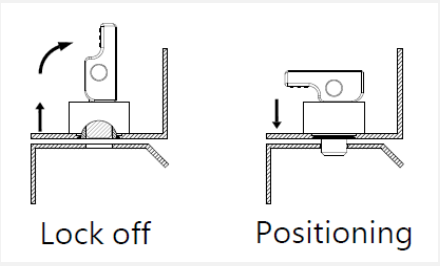


Panel Preparation and Installation





Application



knob color options

Fivetech Technology Inc.
www.fivetk.com

PLUNGER

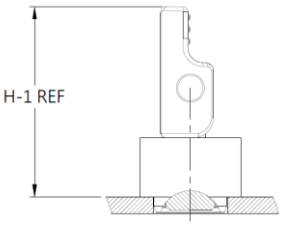
- Efficient performance in assembly, decomposition, and repair.
- Hand pull knob handle 90◦ to complete the assembly/disassembly.
- Color management for plastic is available as required by customers.
- SMT reduce damage risk of circuit caused during assembling.

SMT MINI LATCH PLUNGER Patented.

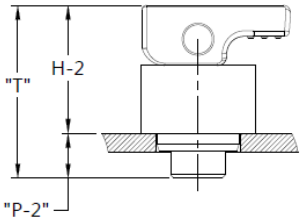
Material and Finish

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

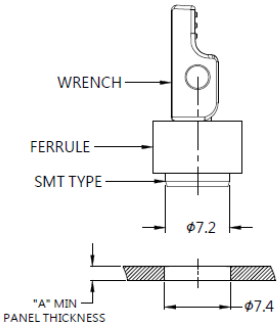


UNFASTENED



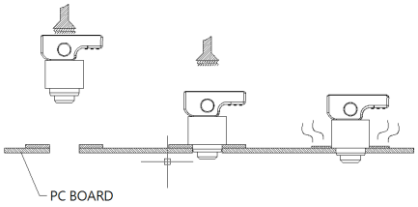
FASTENED

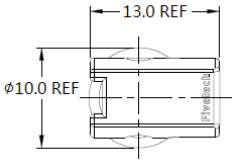
Installation Style

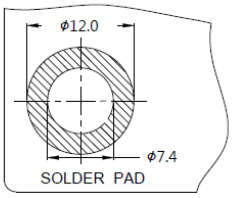


PANEL PREPARATION

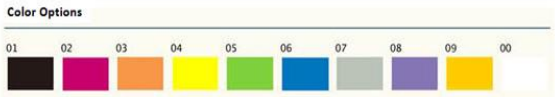
SMT Installation







Knob 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