- Efficient performance in assembly, decomposition, and repair
 Fast installation and removal for sliding module
 Hold open feature available. Pull and turn for locking, easy to operate

- Hand pull could achieve the positioning. Pull and turn for locking, easy to operate

PLUNGER Ø9.5mm HOLD OPEN TYPE Patented.



Material and Finish

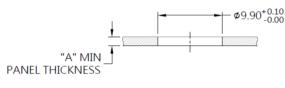
KNOB: PLASTIC: PANTONE 279C(BLUE) PIN: 300 SERIES STAINLESS STEEL, NATURAL FINISH

SPRING:

300 SERIES STAINLESS STEEL, NATURAL FINISH FERRULE:

CARBON STEEL, ZINC FINISH



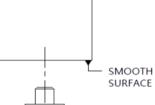


PANEL PREPARATION

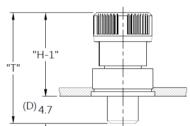


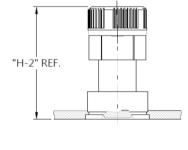


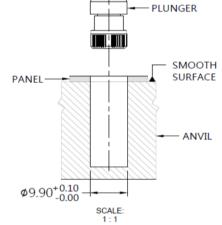


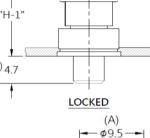


PUNCH



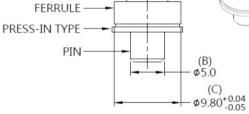






UNLOCKED









Knob Color Options

KNOB-



Dimensions (mm)

LENGTH "T"	PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"H-1"	"H-2"	"A" MIN	"A" MAX	"L"	" B "
19.2	14.5	19.5	1.5	~	~	~

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