

QUARTER TURN

- Special bat buckle design brings freedom to quarter turn at any lock position
- Revise version from the original square lock buckle shape
- Evolved into bat buckle hole shape, plastic color options are available
- Round angle barrier free rotation of the direction of the lock

BAT_QUARTER TURN

Patented.



Material and Finish

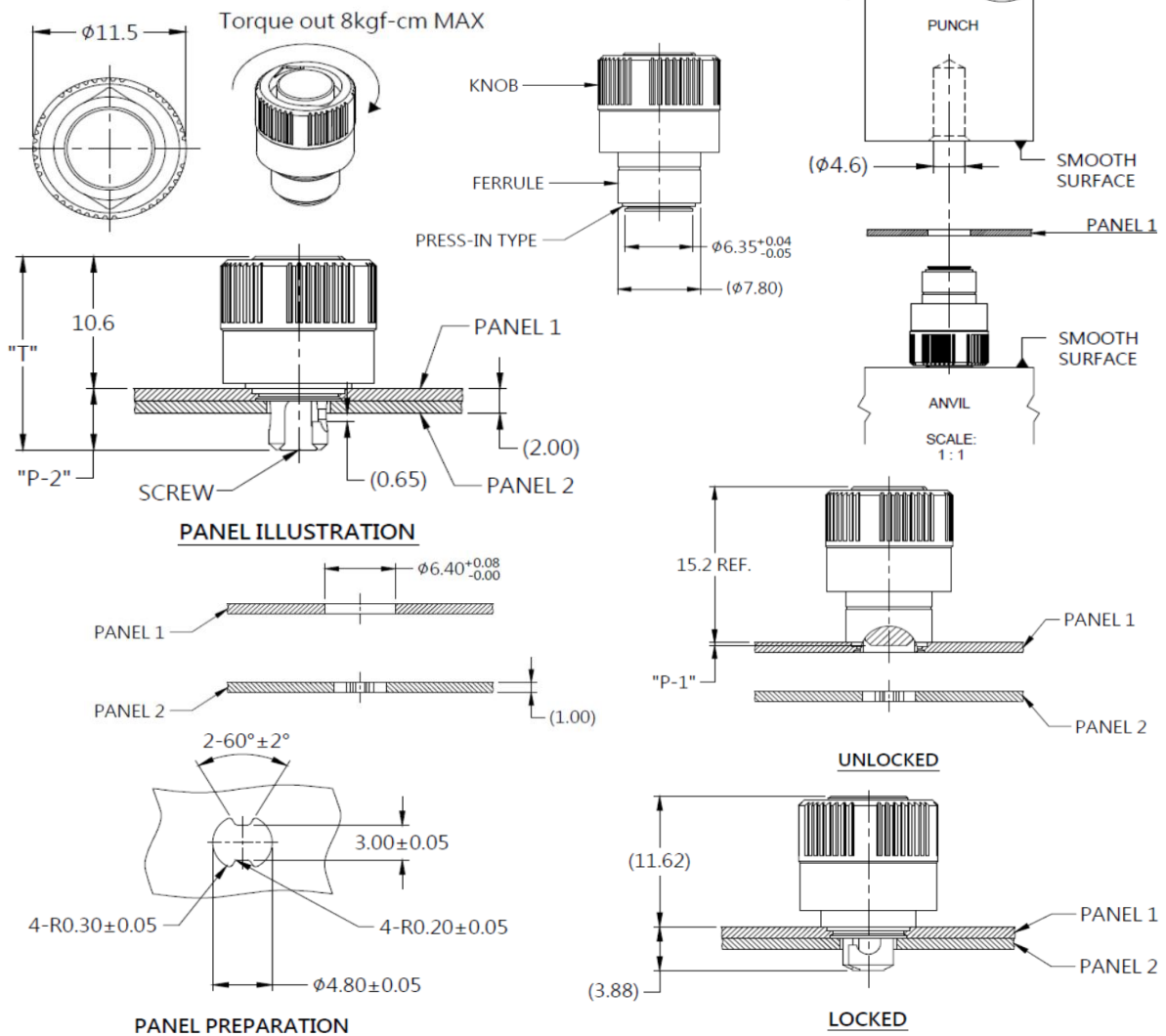
KNOB: 6000 SERIES ALUMINIUM, PLASTIC, PANTONE: BLACK.

SCREW: CARBON STEEL, ZINC FINISH.

SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH.

FERRULE: CARBON STEEL, ZINC FINISH.

Panel Preparation



Dimensions (mm)

SCREW LENGTH "T"	SCREW PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"P-1"	"P-2"	PANEL 1	PANEL 2	"L "	" B "
15.5	0.3	4.9	1.0	1.0	~	~

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QUARTER TURN

- Special bat buckle design brings freedom to quarter turn at any lock position
- Single notch lock revised from the original double notch locks for different locking option
- Half wing plastic knob function, easy to operate, plastic color options are available
- Round angle barrier free rotation of the direction of the lock

BAT_QUARTER TURN-Half Wing Type

Patented.



Material and Finish

SWITCH: PLASTIC, PANTONE: BLACK.

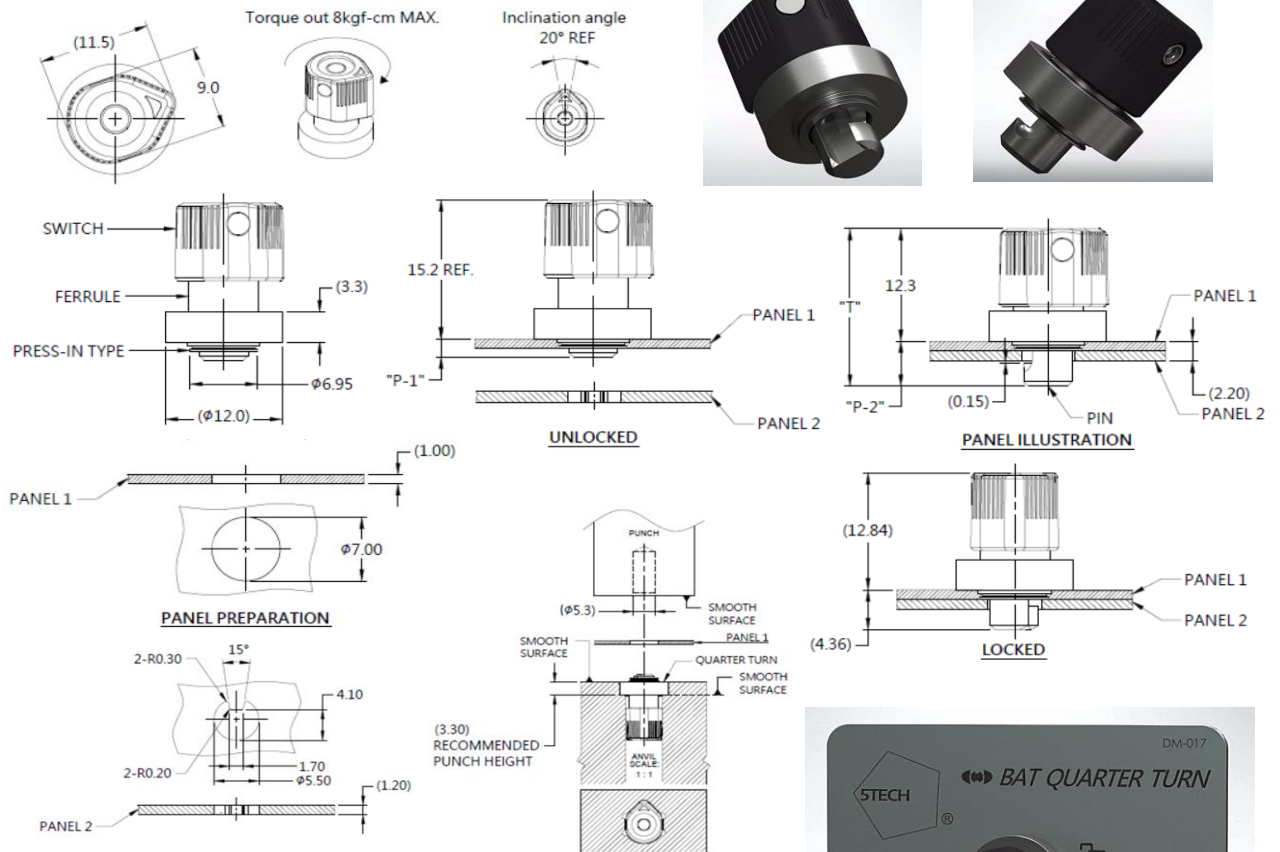
RIVET: 300 SERIES STAINLESS STEEL, NATURAL FINISH.

PIN: CARBON STEEL, ZINC FINISH.

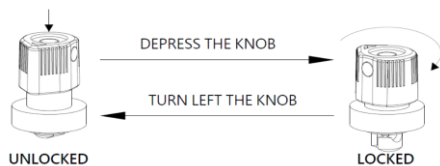
SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH.

FERRULE: CARBON STEEL, ZINC FINISH.

Panel Preparation



Knob Color Options



Dimensions (mm)

QUARTER PIN "T"	SCREW PROJECTION		PANEL THICKNESS		DIMENSIONS	
	"P-1"	"P-2"	PANEL 1	PANEL 2	"L"	"B"
17.2	2.0	4.9	1.0	1.2	~	~

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