

CARD CLIPPER SERIES

- Quick assembly (Time-saving)
- One press to complete automatic locking (Effort-saving)
- Vertical blockage structure, full reliability
- Instinctive design, user-friendly

Card Clipper-SSD M.2 Card Patented.



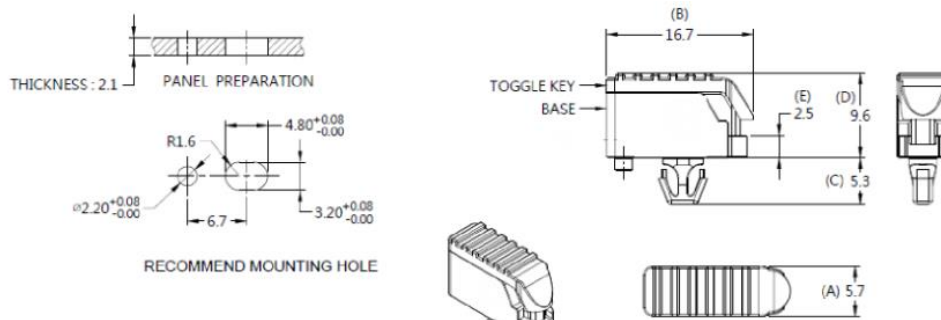
Material and Finish

BASE: PLASTIC

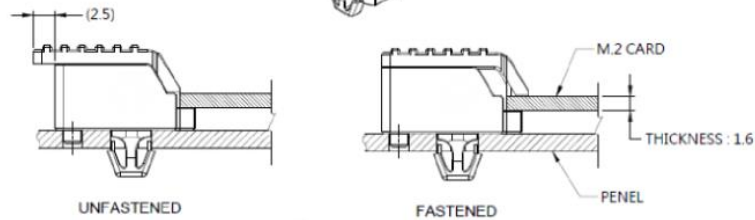
TOGGLE KEY: PLASTIC

SPRING: 300 SERIES STAINLESS STEEL, NATURAL FINISH

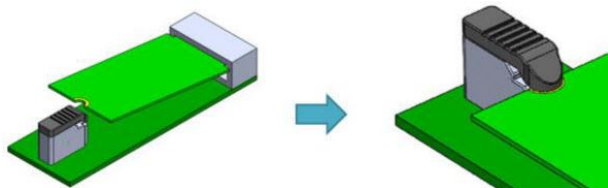
■ Panel Preparation



■ Installation

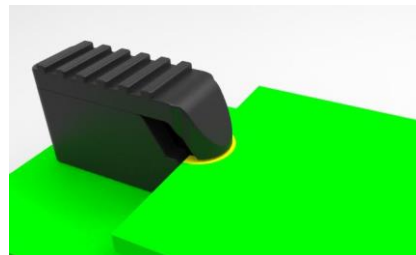


■ Installation



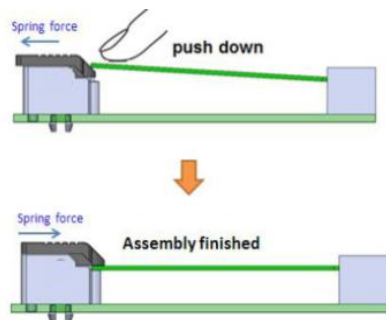
M.2 Card Clipper designed with automated spring force rebound structure - requiring only one second, Press Down M.2 Card Assembly Complete

M.2 Card Clipper offers vertical blockage structure, in addition to speed, it also provides the highest reliability for our users.

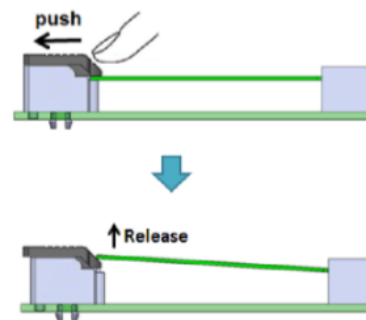


M.2 Card Clipper offers quick release function. With a soft push, M.2 Card can be easily retrieved.

Assembly



Disassembly



M.2 BOARD LATCH

Quick assembly (Time-saving).

Simply push to lock/unlock the M.2 card (Effort-saving).

Vertical blockage structure, full reliability.

Intuitive design, user-friendly.

M.2 BOARD LATCH (Screw-in Type) Patented.



Material and Finish

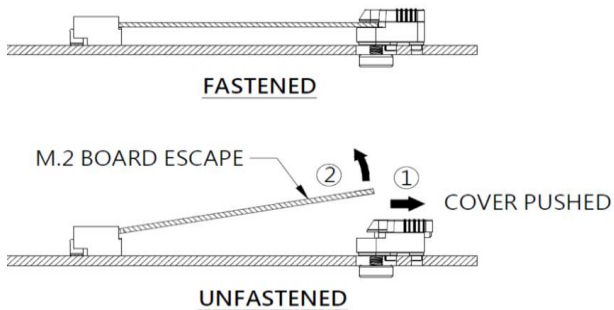
Cover :
Plastic

Pin/Spring :
300 Series Stainless Steel, Natural Finish.

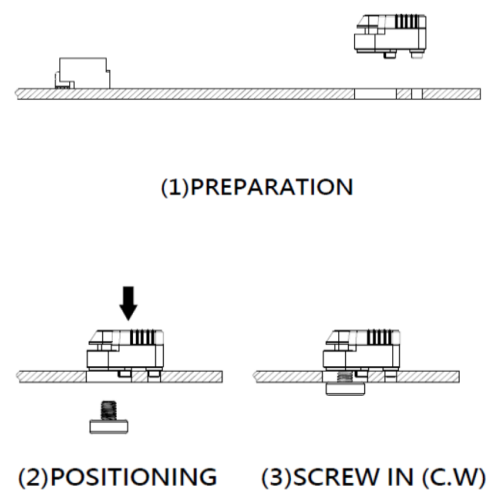
Base :
Plastic

Nut :
Brass, Natural Finish.

Installation



Panel Preparation



Color Options



M.2 BOARD LATCH

Quick assembly (Time-saving).

Simply push to lock/unlock the M.2 card (Effort-saving).

Vertical blockage structure, full reliability.

Intuitive design, user-friendly.

M.2 BOARD LATCH (Snap-in Type) Patented.



Material and Finish

Cover :
Plastic

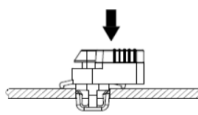
Pin/Spring :
300 Series Stainless Steel, Natural Finish.

Base :
Plastic

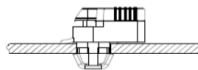
Panel Preparation



(1) PREPARATION



(2) POSITIONING

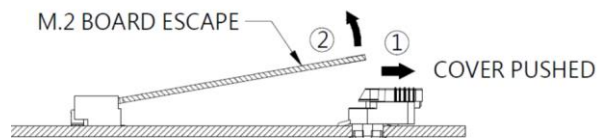


(3) SNAP IN

M.2 Installation



FASTENED



UNFASTENED

Color Options



M.2 BOARD LATCH

Quick assembly (Time-saving).

Simply push to lock/unlock the M.2 card (Effort-saving).

Vertical blockage structure, full reliability.

Intuitive design, user-friendly.

M.2 BOARD LATCH (Snap-in Turn Type) Patented.



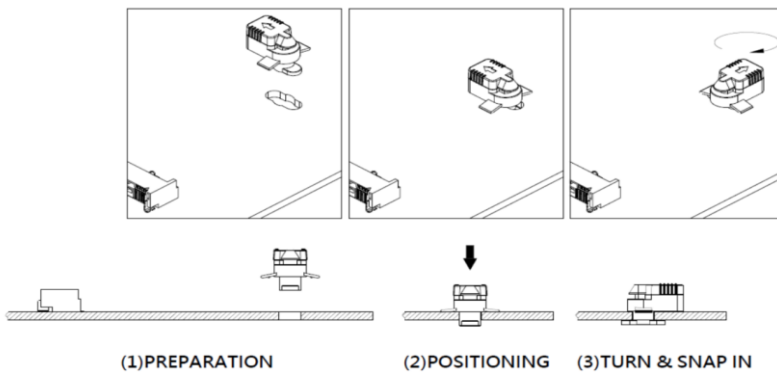
Material and Finish

Cover :
Plastic

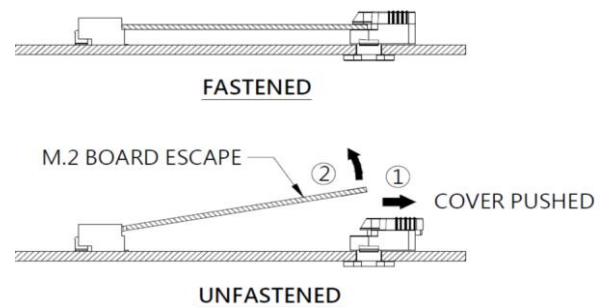
Pin/Spring :
300 Series Stainless Steel, Natural Finish.

Base :
Plastic

Panel Preparation



M.2 Installation



Color Options



M.2 BOARD LATCH

- Quick assembly (Time-saving).

- Simply push to lock/unlock the M.2 card (Effort-saving).

- Vertical blockage structure, full reliability.

- Intuitive design, user-friendly.

- SMT fully automated manufacturing process can increase production stability and production efficiency.

M.2 BOARD LATCH (SMT Type) Patented.



Material and Finish

Cover :
Plastic

Pin/Spring :
300 Series Stainless Steel, Natural Finish.

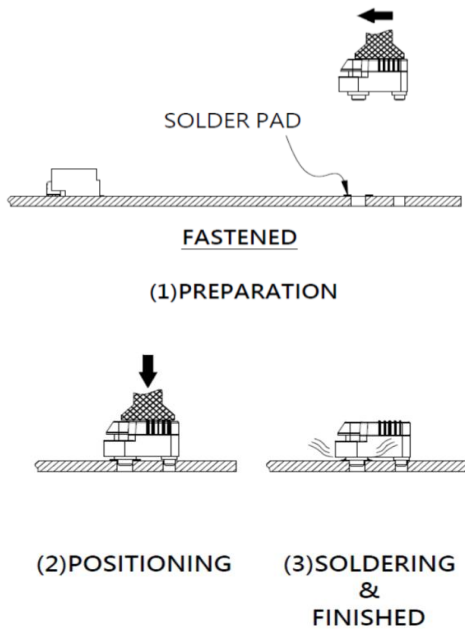
Base :
Plastic

Nut :
Tin Finish.

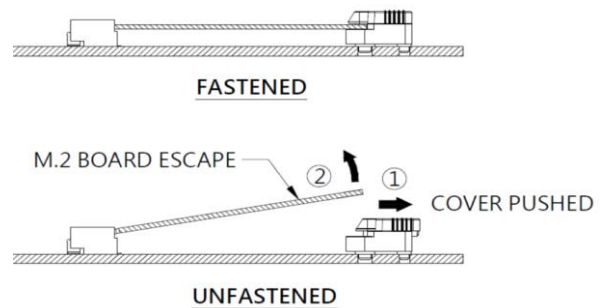
Reel



Panel Preparation



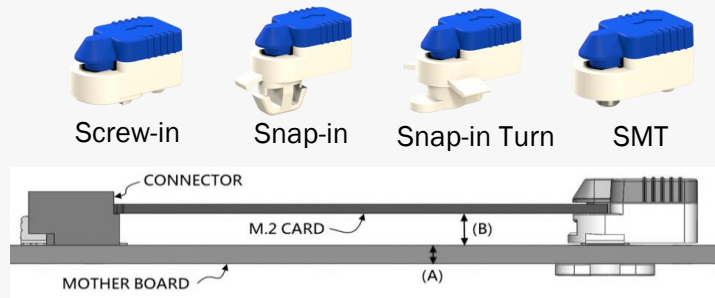
M.2 Installation



Color Options

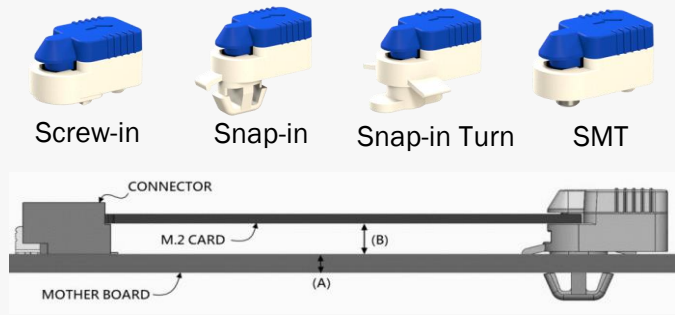


Dimensions (mm)



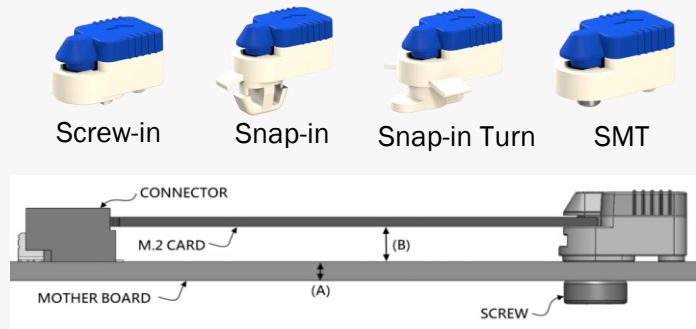
FIVETECH P/N	MB THICKNESS (A)	BOARD TO BOARD GAP (B)	TYPE
520-011-250-10-03-6	1.57	2.5	Snap-in Turn
520-011-250-10-01-6	1.57	2.5	Snap-in Turn
520-011-660-10-06-5	2.4	6.6	Snap-in Turn
520-011-250-10-06-6	2.45	2.5	Snap-in Turn
520-011-660-10-10-6	1.6	6.6	Snap-in Turn
520-011-660-10-03-6	1.8	6.6	Snap-in Turn
520-011-660-10-03-6-RL	1.8	6.6	Snap-in Turn
520-011-660-10-03-5	2	6.6	Snap-in Turn
520-011-250-10-05-6	1.57	2.5	Snap-in Turn
520-011-660-10-02-6	2	6.6	Snap-in Turn
520-011-250-10-16-6	1.57	2.5	Snap-in Turn
520-011-660-10-11-5	1.6	6.6	Snap-in Turn
520-011-660-10-04-5	1.57	6.65	Snap-in Turn
520-011-250-10-04-5	2.1	2.5	Snap-in Turn
520-011-660-10-05-6	2.36	6.6	Snap-in Turn
520-011-250-10-15-6	1.57	2.5	Snap-in Turn
520-011-660-10-05-5	2.36	6.6	Snap-in Turn
520-011-660-10-02-5	2	6.6	Snap-in Turn
520-011-500-10-06-6	2.1	5	Snap-in Turn
520-011-660-10-06-6	2.36	6.6	Snap-in Turn
520-011-250-10-03-5	2.5	2.5	Snap-in Turn
520-011-250-10-02-5	1.57	2.5	Snap-in Turn

Dimensions (mm)



FIVETECH P/N	MB THICKNESS (A)	BOARD TO BOARD GAP (B)	TYPE
520-011-250-10-12-6	2.1	2.5	Snap-in Turn
520-011-250-10-05-5	1.57	2.5	Snap-in Turn
520-011-390-10-01-3	2	3.75	Snap-in Turn
520-011-250-10-07-6	1.93	2.5	Snap-in Turn
520-011-250-10-08-6	1.57	2.5	Snap-in Turn
520-011-250-10-11-6	1.57	2.5	Snap-in Turn
520-011-660-10-01-6	2.36	6.6	Snap-in Turn
520-011-390-10-03-5	1.96	3.9	Snap-in Turn
520-011-500-11-01-6	1.6	5	Snap-in
520-011-390-10-02-5	3.14	3.35	Snap-in
520-011-500-10-01-5	92mil(2.3368mm)	5	Snap-in
520-011-660-11-01-6	94mil(2.3876mm)	6.6	Snap-in
520-011-660-11-02-6-TR	94mil(2.3876mm)	6.6	Snap-in
520-011-390-10-01-5	1.6	3.9	Snap-in
520-011-390-11-01-5	1.6	3.9	Snap-in
520-011-500-11-02-6	1.6	5	Snap-in
520-011-500-11-01-5	1.6	5	Snap-in
520-023-500-10-01-5	1.6	5	Snap-in
520-011-420-10-01-5	2.3	4.2	Snap-in
520-011-490-31-02-5	1.6	4.9	Screw-in(M2.5*0.45)
520-011-665-30-03-6	1.9	6.65	Screw-in(M2.5*0.45)

Dimensions (mm)



FIVETECH P/N	MB THICKNESS (A)	BOARD TO BOARD GAP (B)	TYPE
520-011-355-31-01-6	2	6.6	Trapping Screw-in(M2-32-P-TYPE)
520-011-660-30-01-6	2.23	6.6	Screw-in
520-011-665-30-02-6	1.6	6.65	Screw-in(M2.5*0.45)
520-011-665-30-01-6	1.9	6.65	Screw-in(M2.5*0.45)
520-011-665-30-04-5	1.9	6.65	Screw-in(M2.5*0.45)
520-011-660-30-02-6	2.23	6.6	Screw-in
520-011-665-30-01-6	1.9	6.65	Screw-in(M2.5*0.45)
520-011-320-30-04-6	1.6	3.2	Screw-in(M2.5*0.45)
520-011-665-30-03-5 / 99-530B254	1.6	6.65	Screw-in(M2.5*0.45)
520-011-660-31-01-6	1.6	6.6	Trapping Screw-in(M2-32-P-TYPE)
520-011-660-31-02-6	1.6	6.6	Trapping Screw-in(M2-32-P-TYPE)
520-011-254-30-01-6	1.6	2.54	Screw-in(M1.6*0.35)
520-011-665-30-05-6 / 99-530B395	1.6	6.65	Screw-in(M2.5*0.45)
520-011-320-30-02-6	1.6	3.2	Screw-in(M2.5*0.45)
520-011-660-31-02-5	1.6	6.6	Trapping Screw-in(M2-32-P-TYPE)