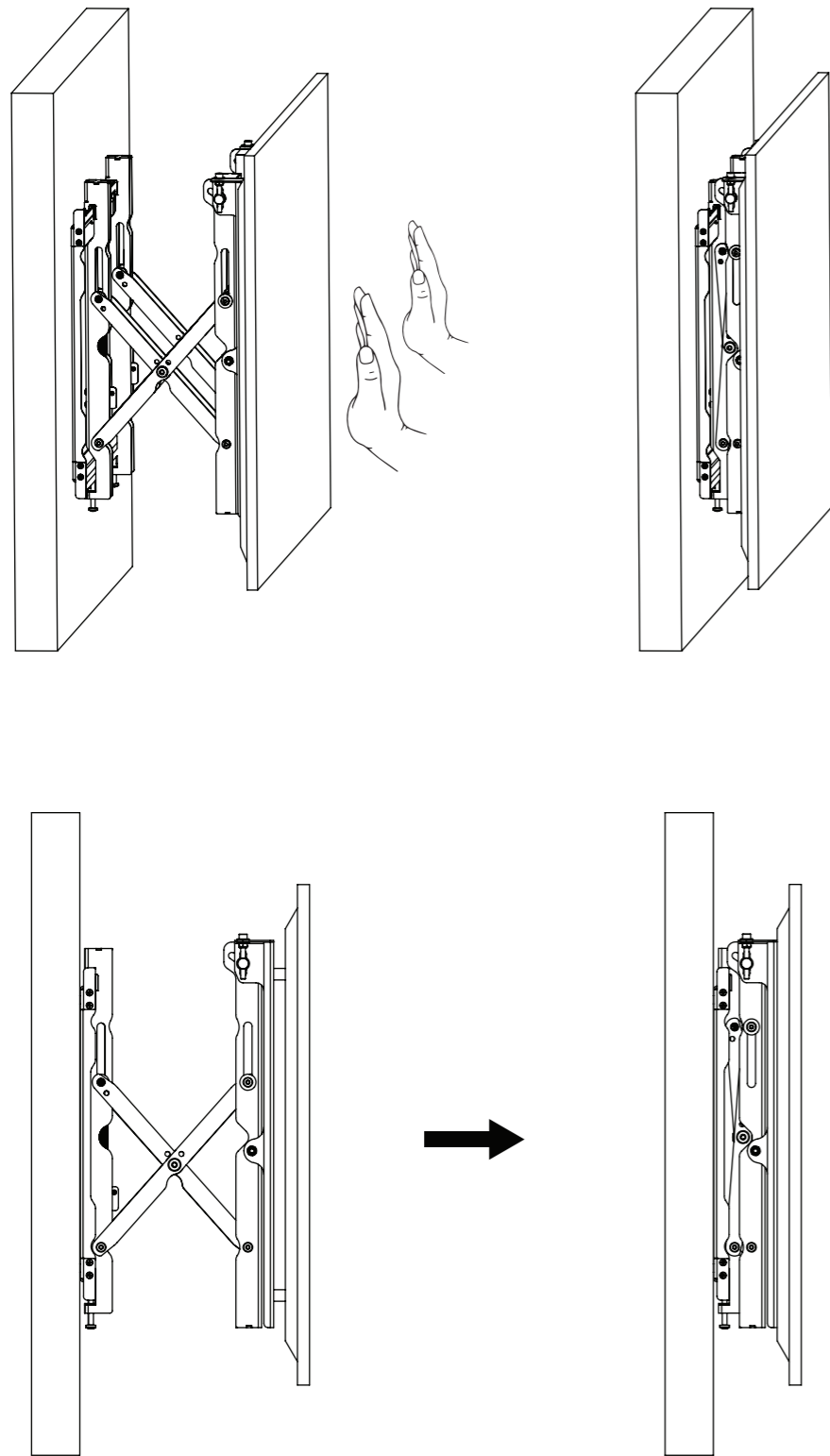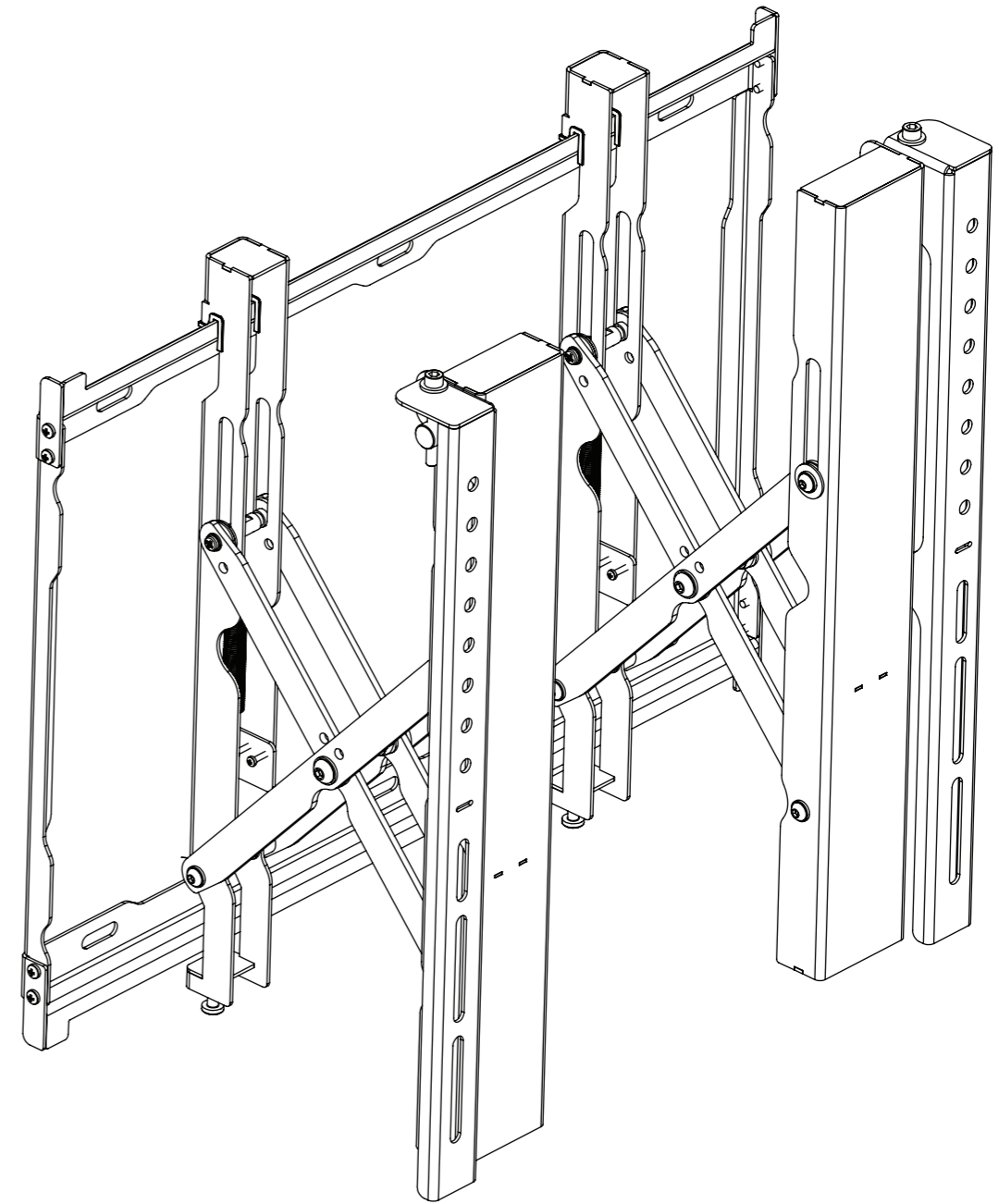Push pull of the display will be done by pushing the display gently toward the wall as shown in figure.

LOGIC

INSTALLATION MANUAL
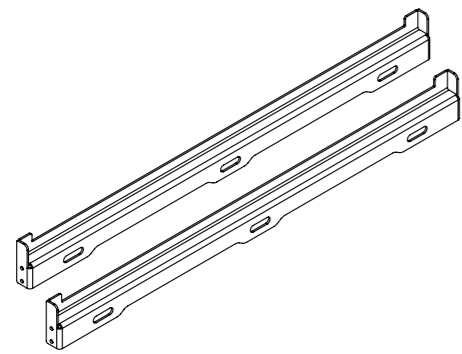
PUSH - PULL WALL BRACKET
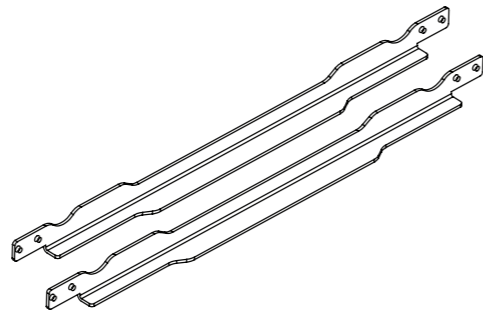

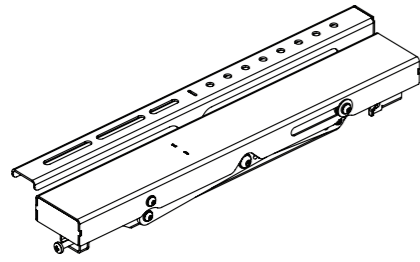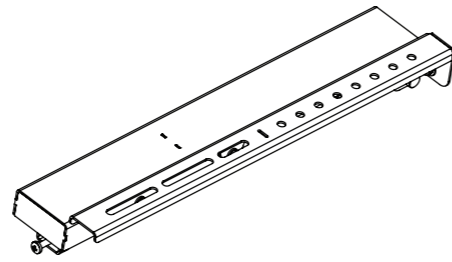| Model	Series	Vesa	Display Sizes	Max Weight
LGC-5586	Push - Pull Wall Bracket	100x100 to 600x400	55" to 86"	50kgs (110 lbs)

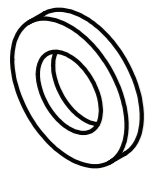## COMPONENT CHECK LIST

WALL BRACKET

CONNECTING BRACKET

LEFT POP-OUT ADAPTER BRACKET

RIGHT POP-OUT ADAPTER BRACKET

M SERIES

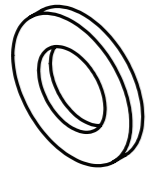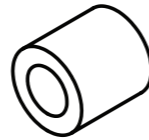| M-A QTY : 4	M-B QTY : 4	M-C QTY : 4	M-D QTY : 4	M-E QTY : 4	M-F QTY : 4
M6 WASHER	M8 WASHER	M6 X 25	M8 X 25	SMALL BUSH	BIG BUSH

W SERIES
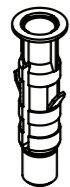
W-A QTY : 6	W-B QTY : 6	W-C QTY : 6
EXPANSION PLUG	CONCRETE SCREW	WASHER
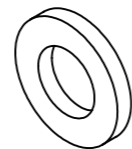
PRODUCT DIMENSIONS

575

VESA MIN 100 – MAX 600

482

VESA MIN 100 – MAX 400

310

241

79

+3 –3 DEG
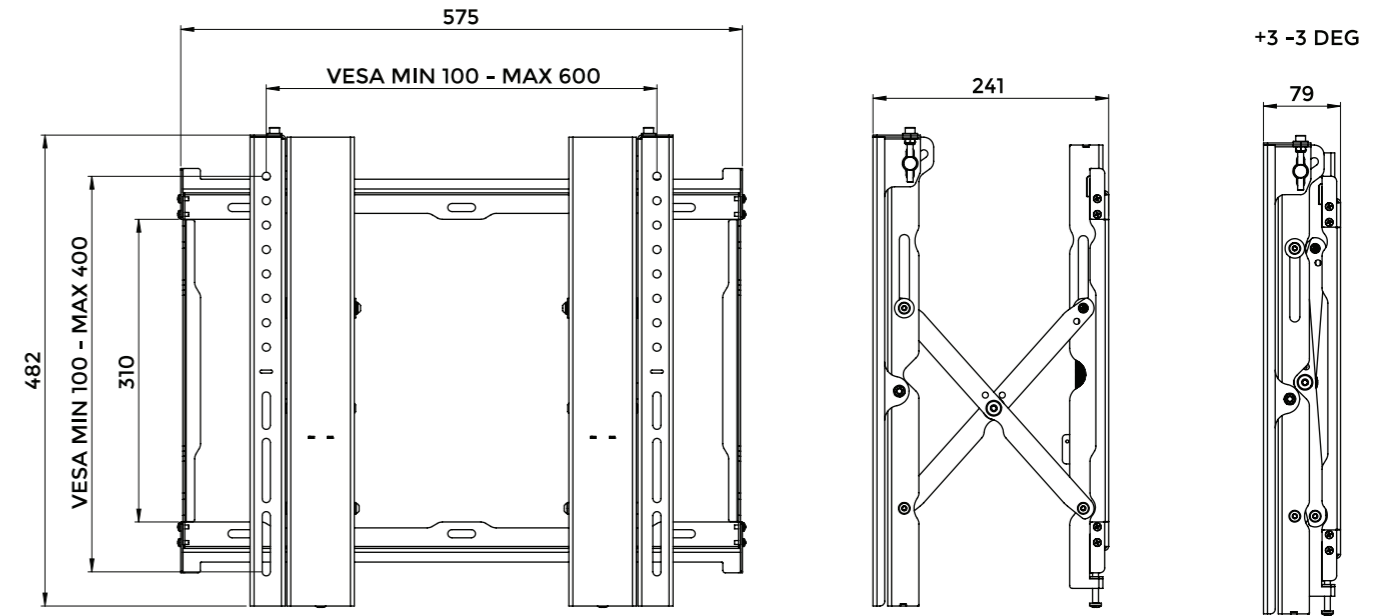
FOR MAX VESA AND MIN VESA

VESA MIN 100 X 100

VESA MAX 600 X 400
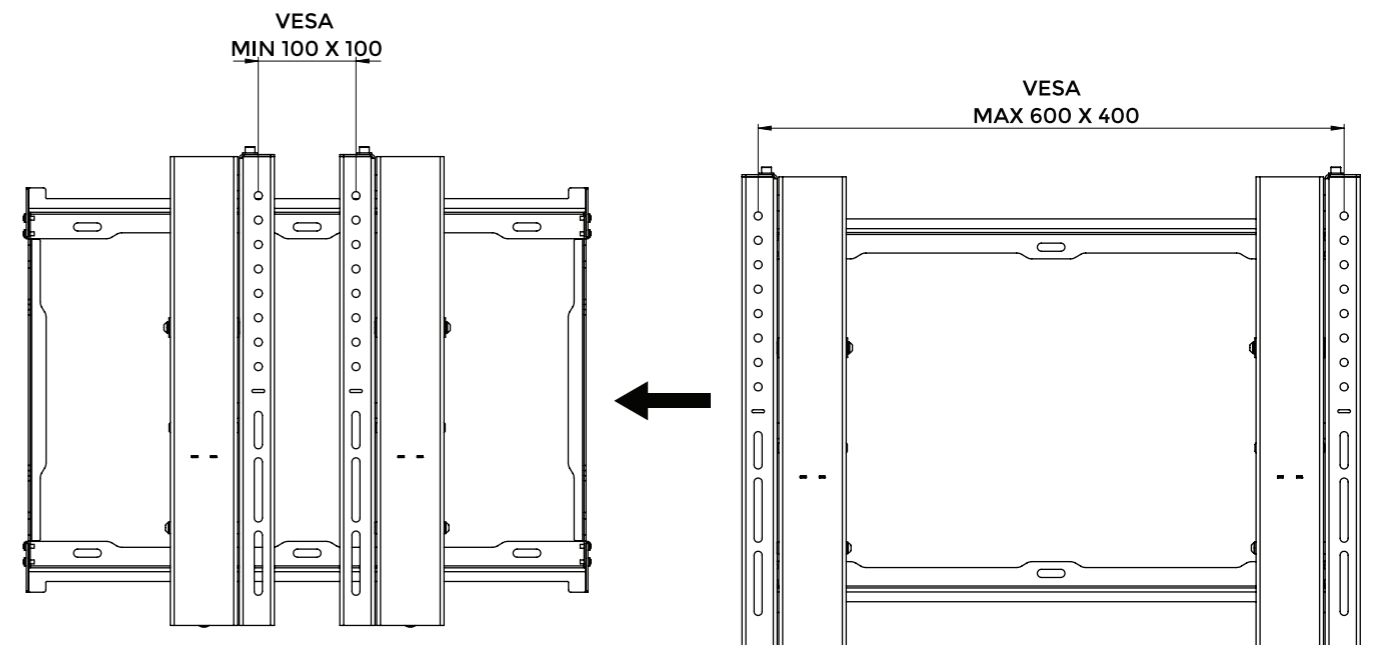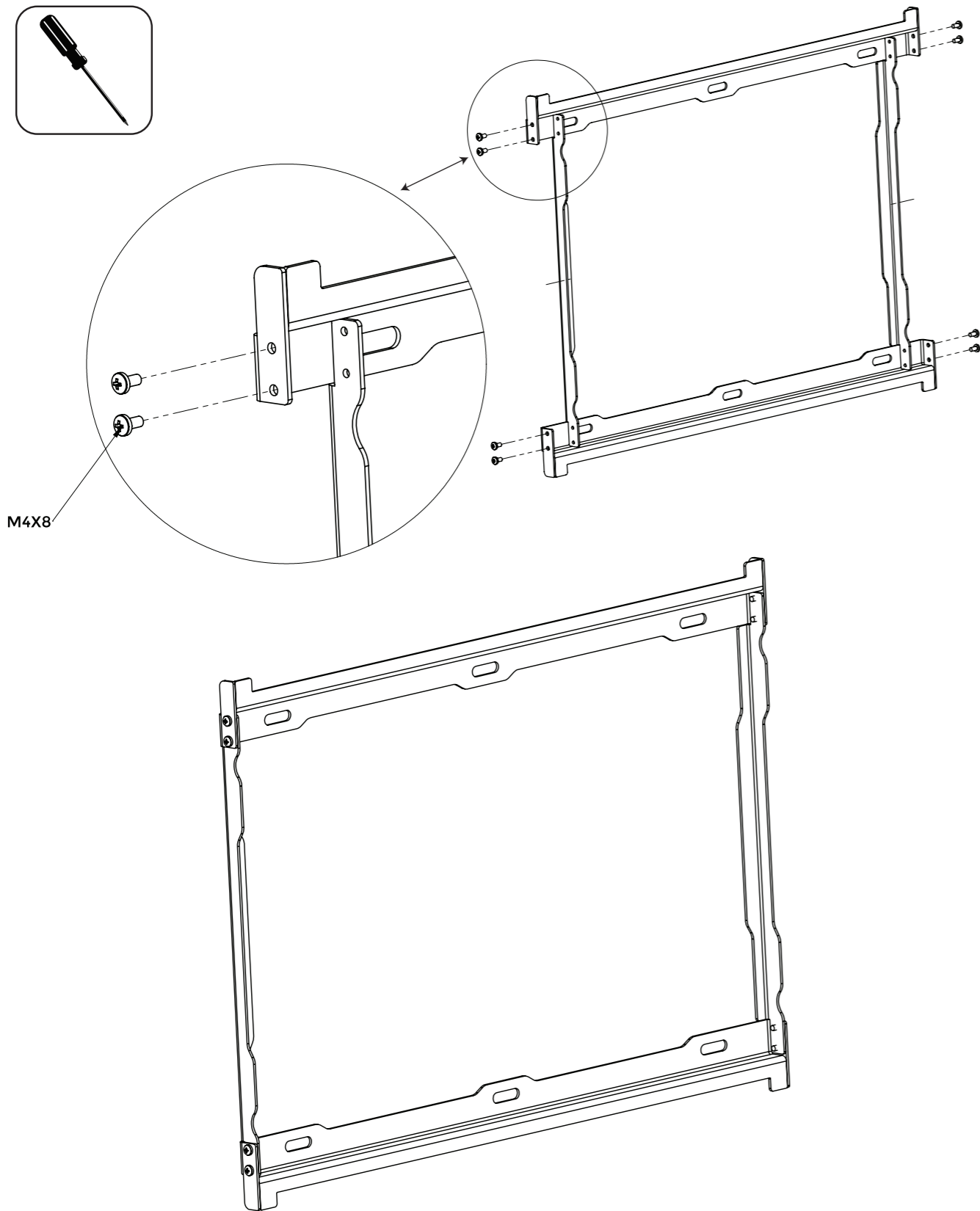
Figure 01

Figure 02
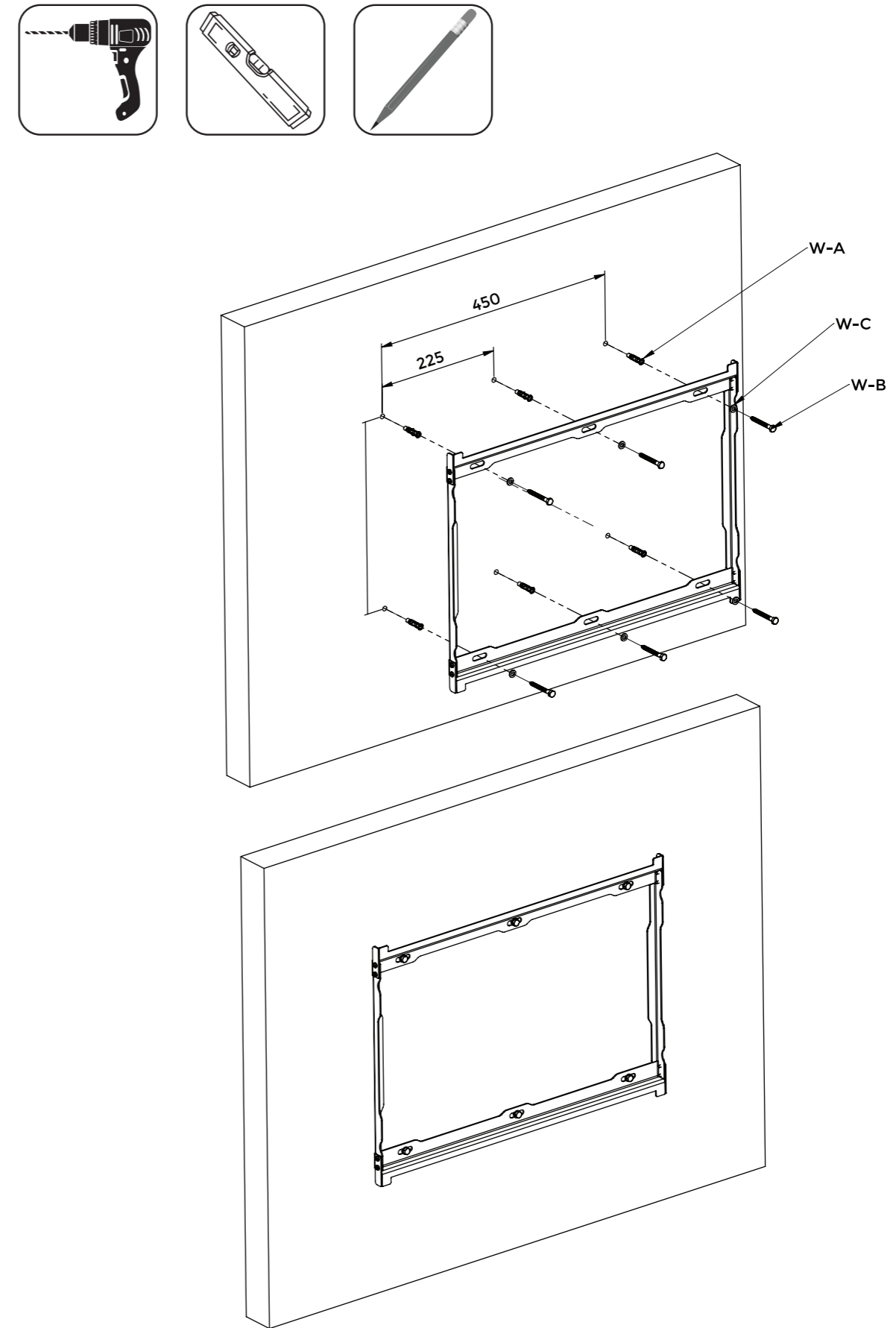
1. For maximum VESA (100X100) as shown in figure 01
2. For rest all vesa size of the display will be as shown in figure 02

M4X8

W-A

W-C

W-B

450

225
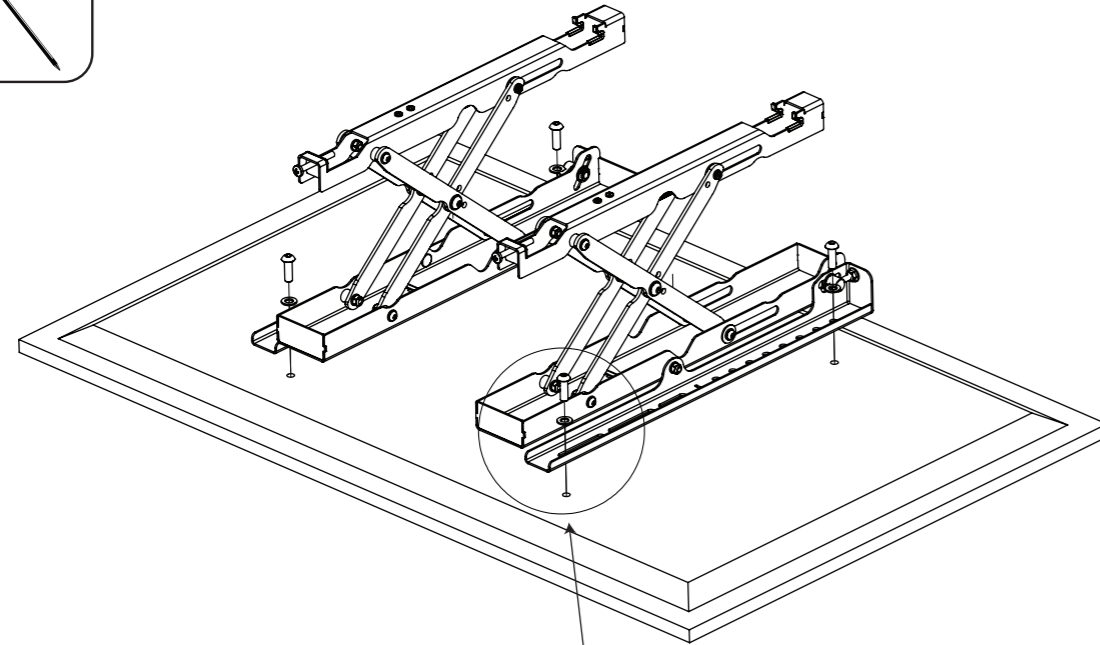
Fix the wall bracket using the connecting bracket.

Ensure both bracket connected rigidly.

Hardware used M4*8
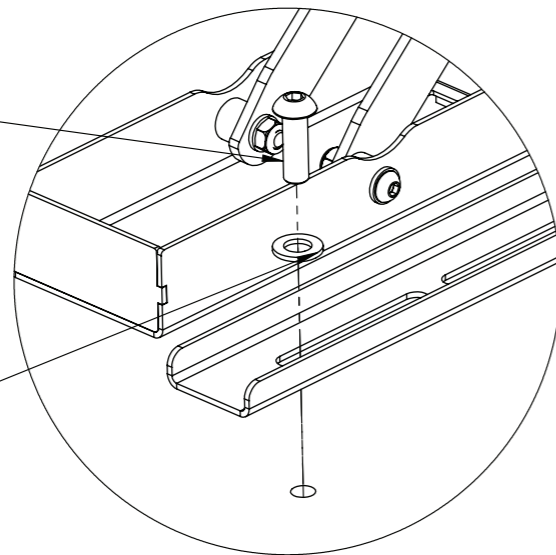
Fix the brackets on to the wall using mentioned equipment.
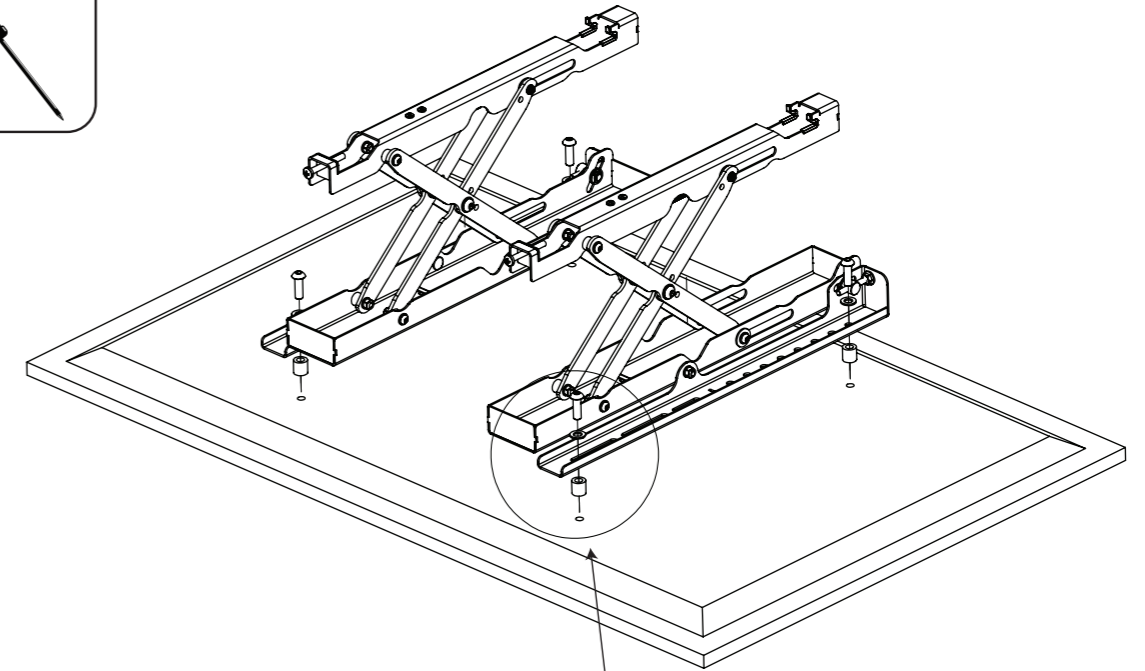
Hardware used- W-A, W-B AND W-C.

M-C OR M-D

M-A OR M-B

Place the both pop-out adopter bracket on back of screen and fix it.
MC OR M-D (SCREW) AND M-A OR M-B (WASHER).

M-C OR M-D
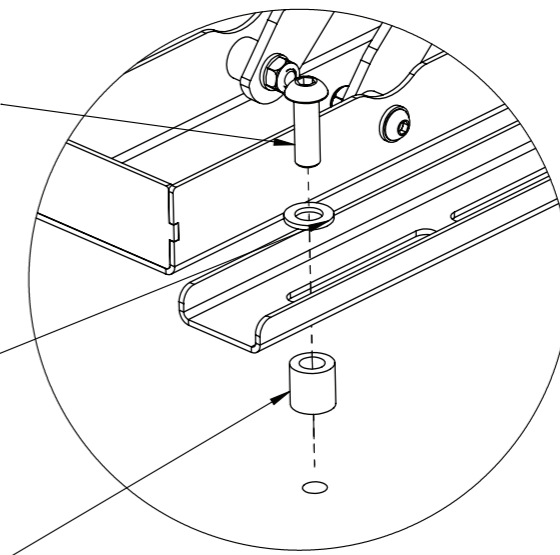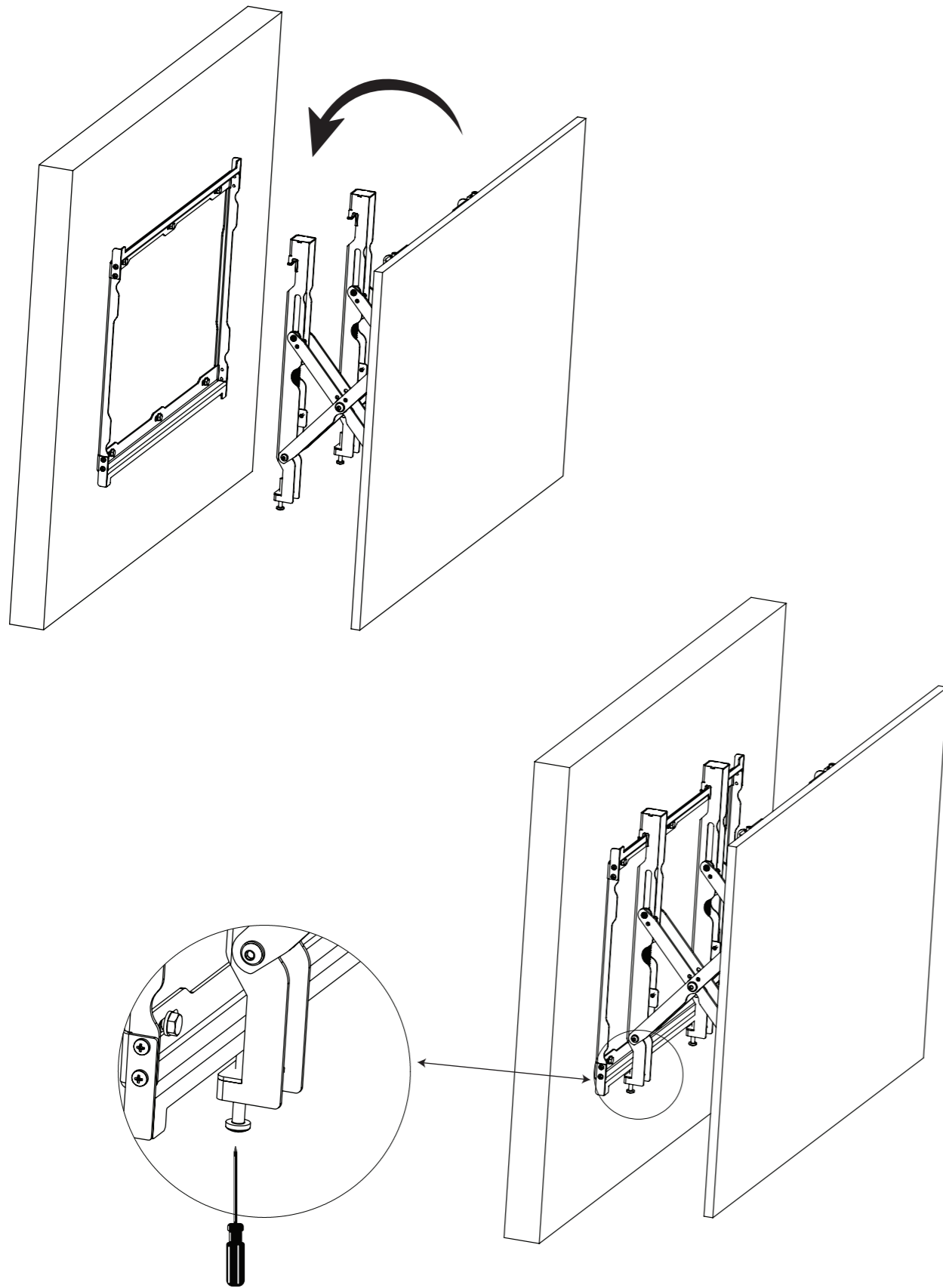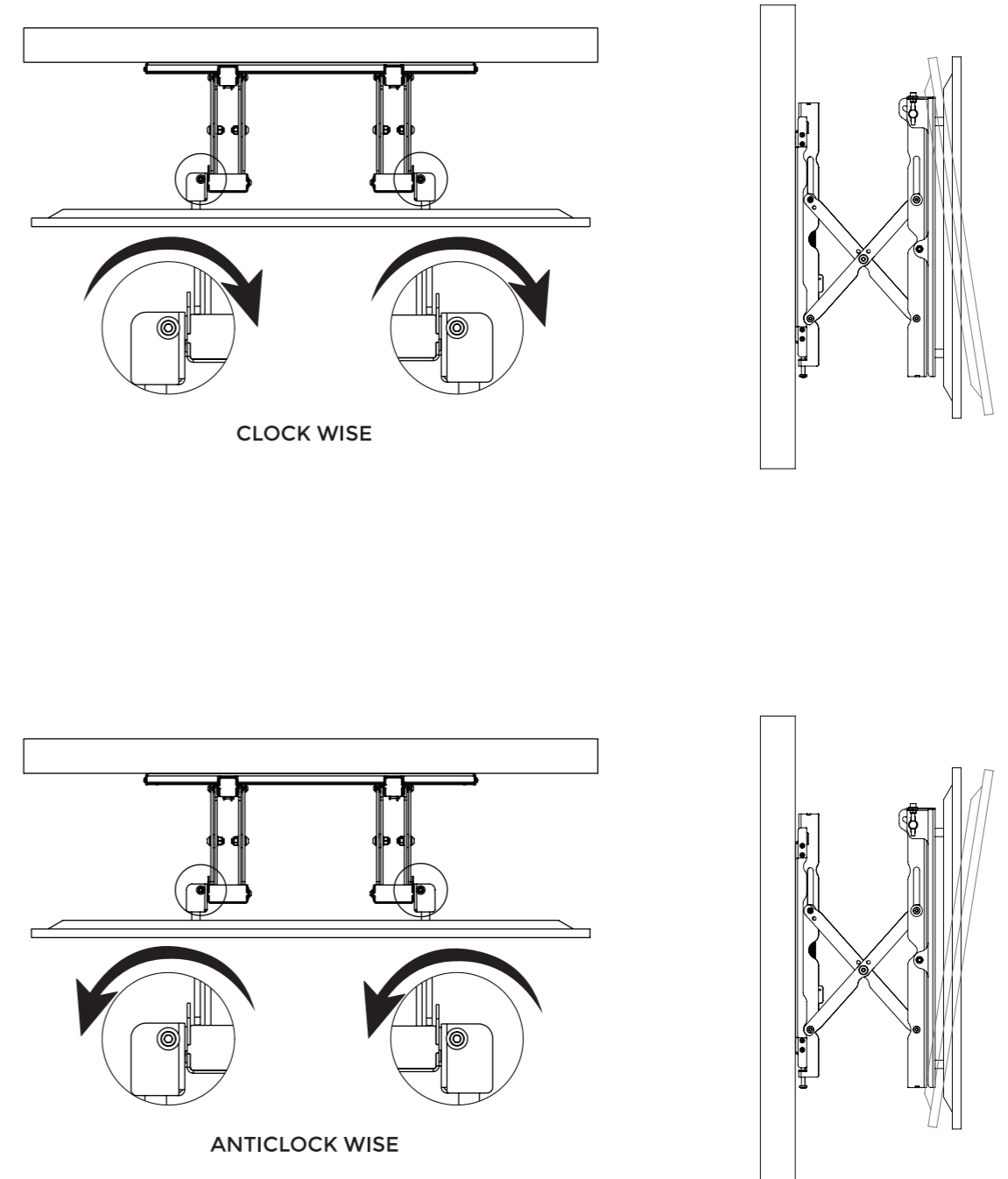
M-A OR M-B

M-E OR M-F

Place the both pop-out adopter bracket on back of screen and fix it.
Plastic Bush helps in fixing the brackets for bump out screen.
Hardware used- MC OR M-D (SCREW),
M-A OR M-B (WASHER) AND M-E OR M-F (PLASTIC PUSH).

Fix the push pull bracket with display to the wall mount and lock it using the bottom screw.

CLOCK WISE

ANTICLOCK WISE

1) For tilt adjustment use the Allen key (M5) rotate it for clockwise display start to tilt in upward direction (i.e. max 5degree)

2) Rotating the Allen screw in anti-clockwise direction which affects in tilting of display in downward direction (i.e. max 5 degree)