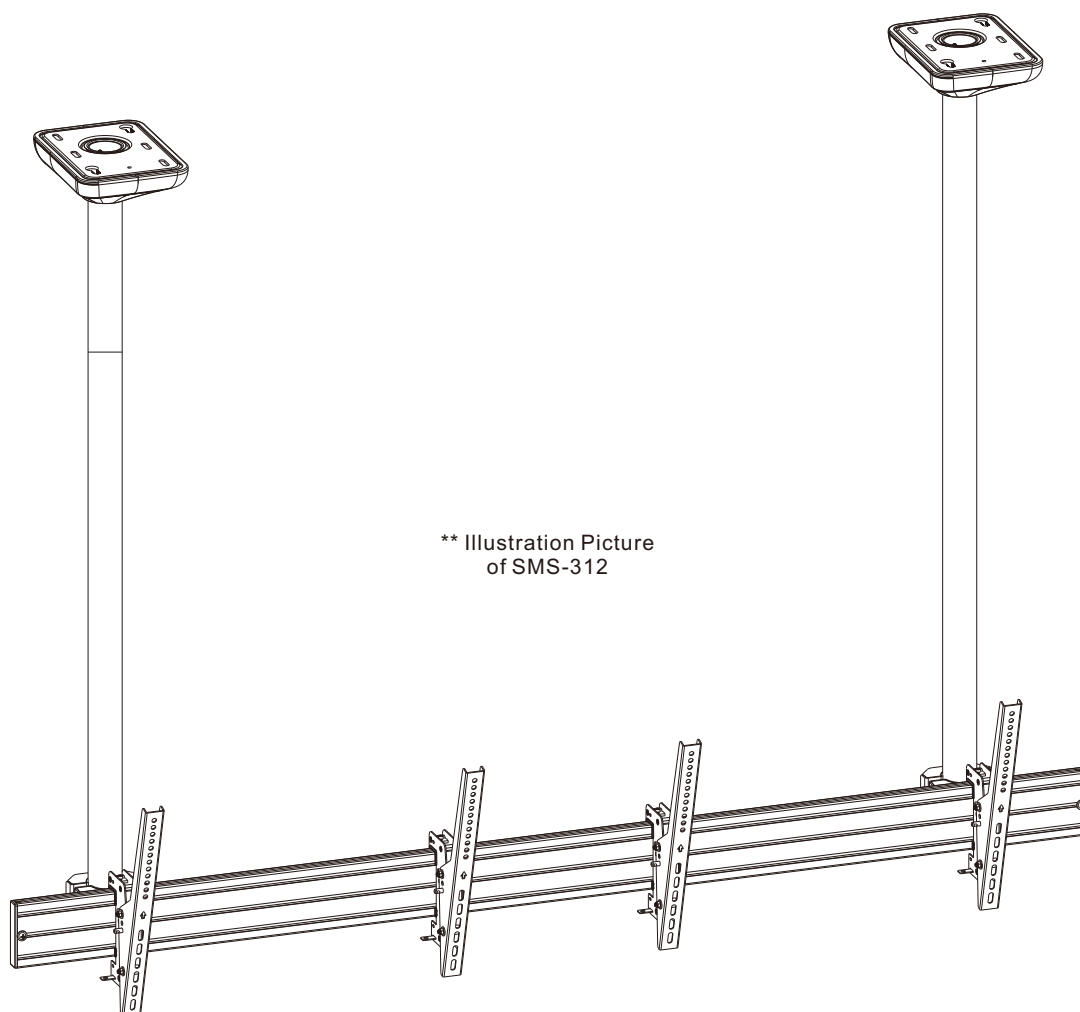
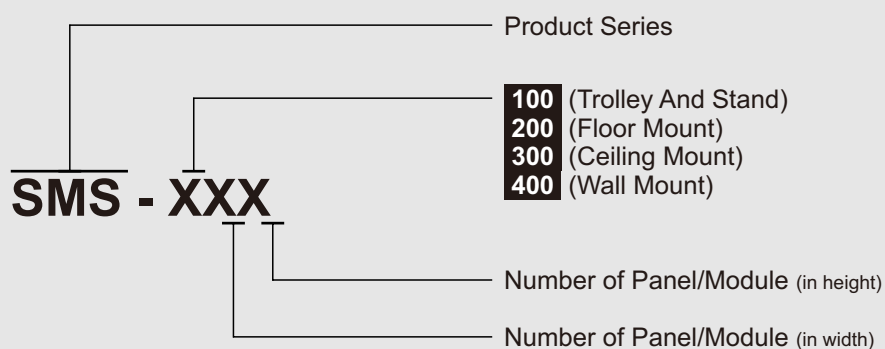


Installation Guide / Manual (Systems Mount Solutions)

Ceiling Mount (SMS-300 Series)



** Illustration Picture
of SMS-312



Pole L1500



A (x1)



B (x1)

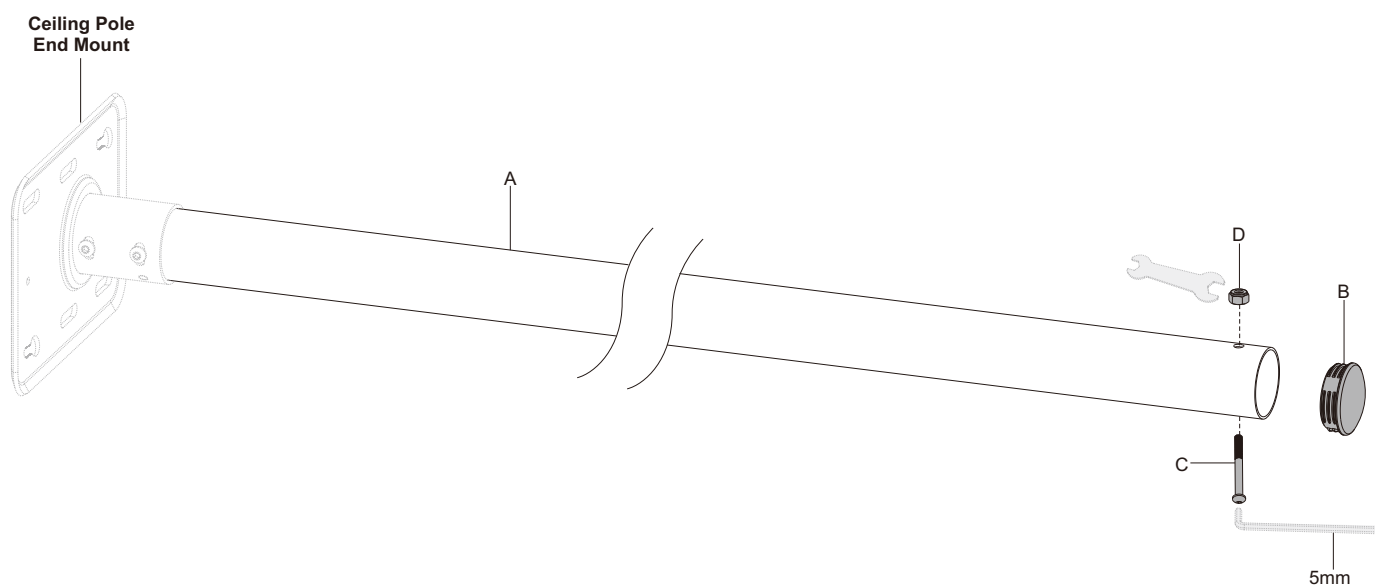


M8x80 (x1)
C

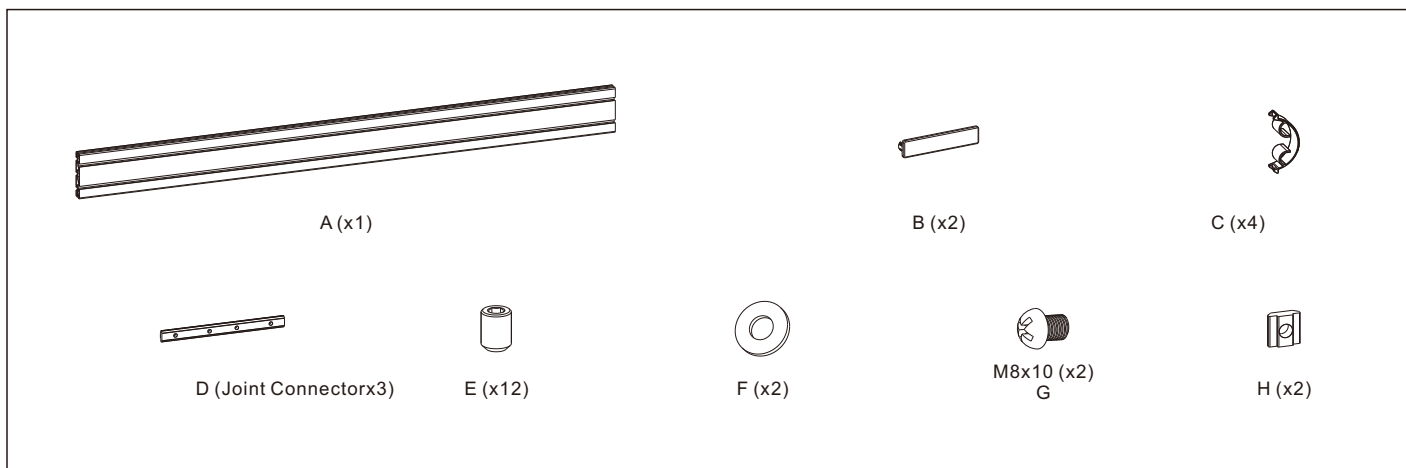


D (x1)

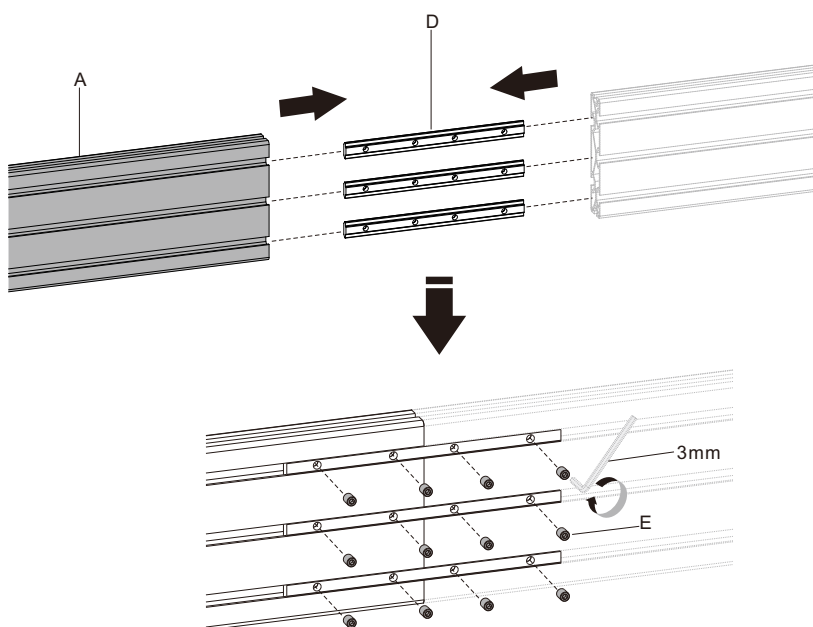
Assemble the Pole L1500



Rail L2000

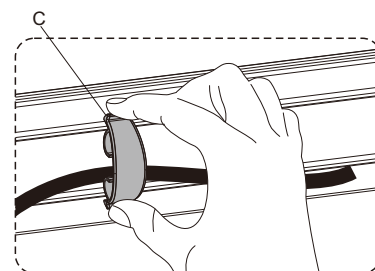
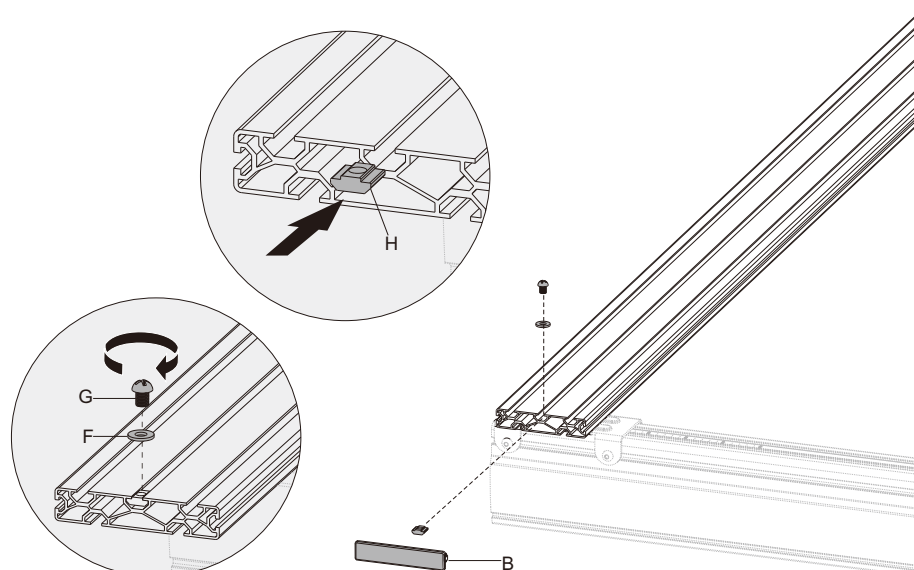


Extend the Rail 2000

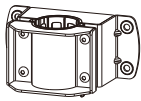


Install the End Cap

Cable Management



Cross Pole Clamp



A (x1)

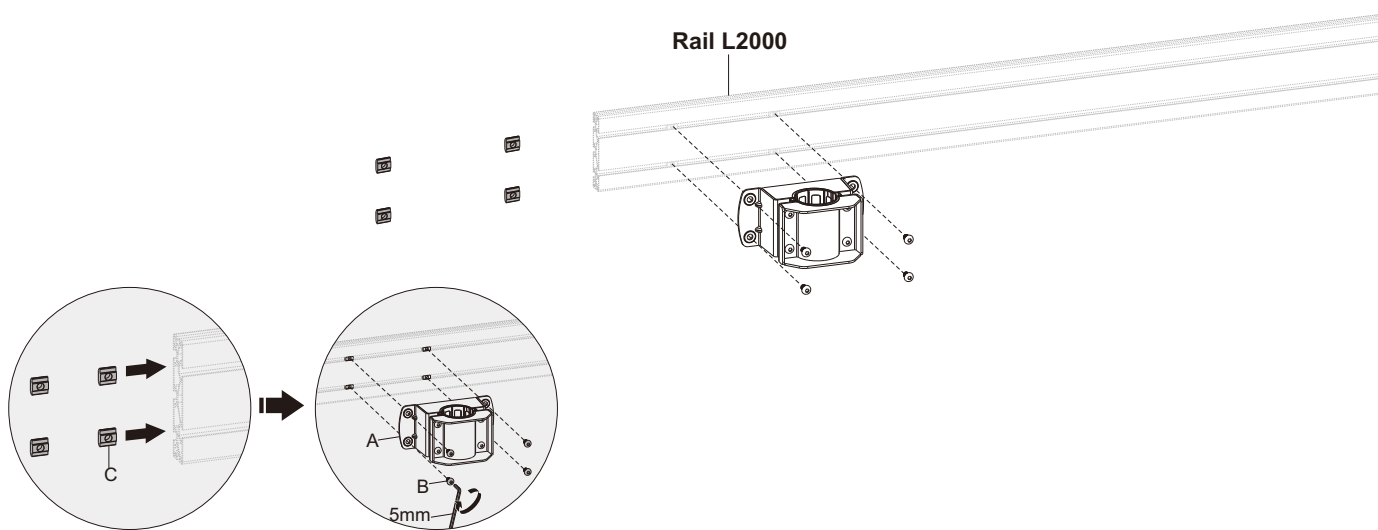


M8x12 (x4)
B



C (x4)

Attach Cross Pole Clamp to the Rail L2000



Ceiling Pole End Mount



A (x1)



B (x1)



C (x1)



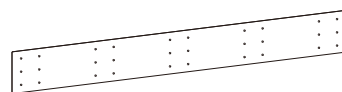
M8x80 (x2)
D



E (x2)



M8x12 (x2)
F

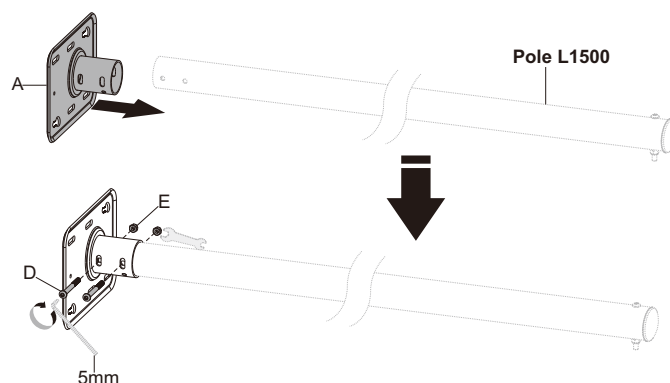


G (x1)

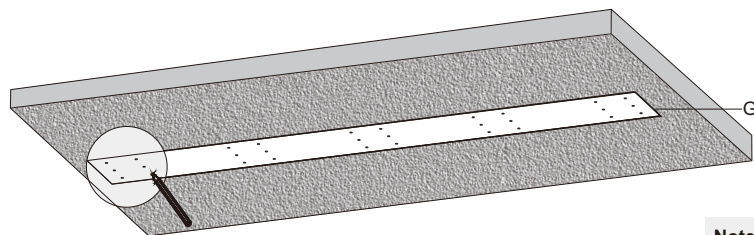
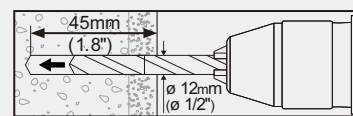
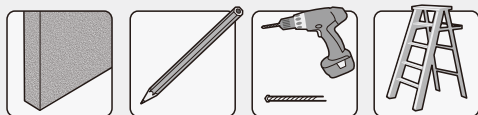


W-A (x6)

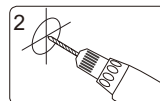
Assemble the Pole



Attach Ceiling Pole End Mount to the Concrete Ceiling

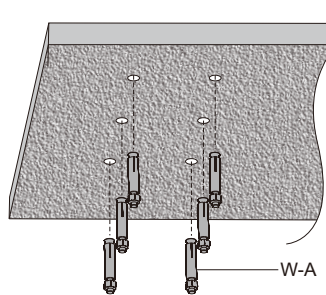


1
Mark the
exact location of
mounting holes

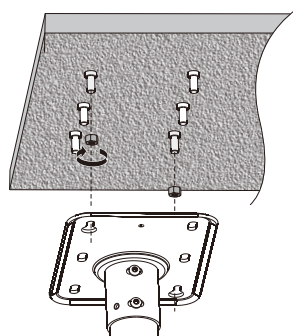
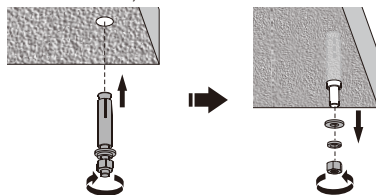


2
Drill pilot holes

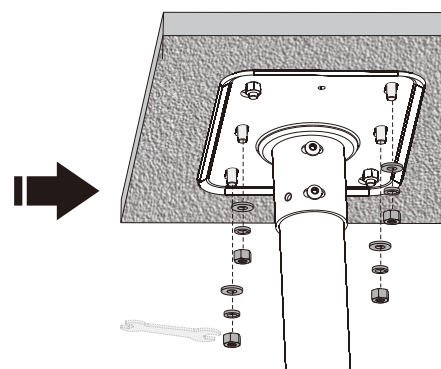
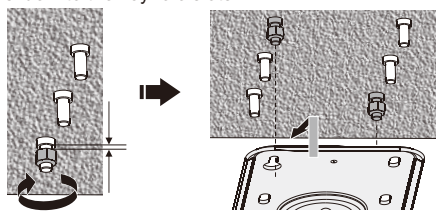
Note: Mark the mounting holes according to the exact product configurations.



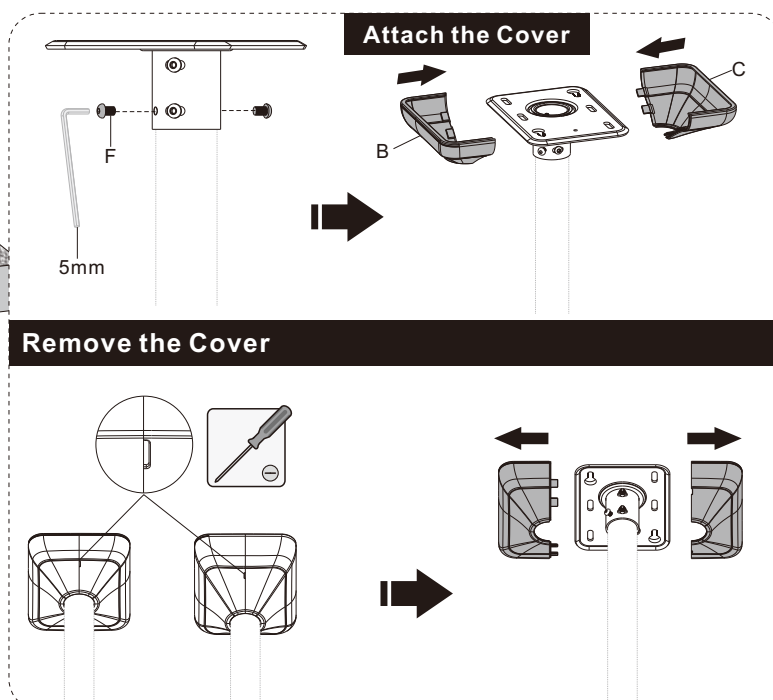
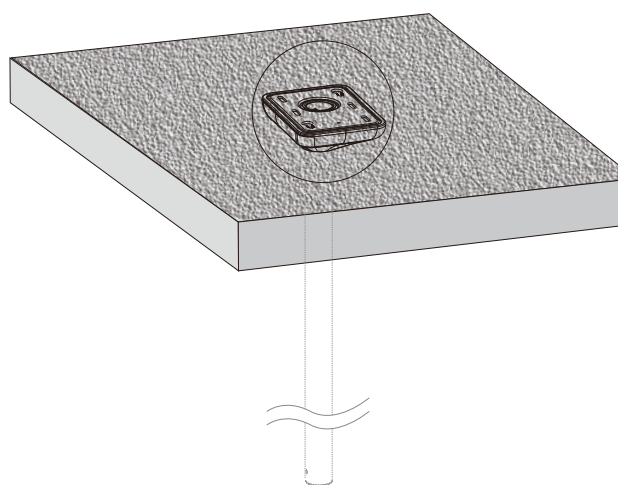
Insert the expansion bolts into the hole as shown. Once inserted, remove the washers and hex nuts.



Attach the hex nuts to the expansion bolts corresponding to the keyhole pattern found on the ceiling plate. Do not overtighten and leave a small gap so the ceiling plate will slide into the keyhole slots.

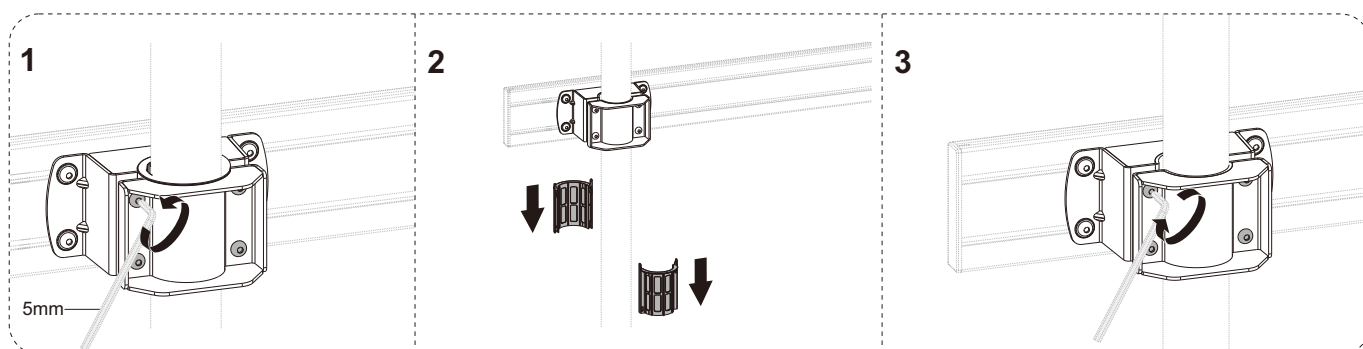
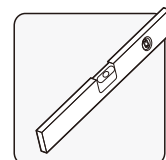
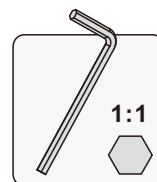
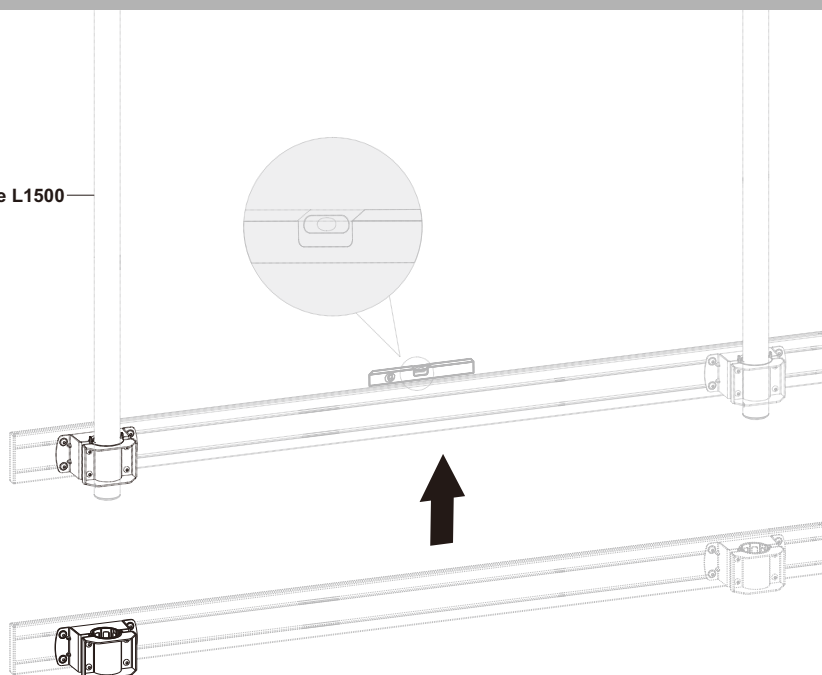


Attach Pole to Concrete Ceiling



Attach Rail L2000 to Pole

Pole L1500



Arm L400 Adj (Option 1)



A (x2)

Package M

M5x14 (x4)
M-A

M6x14 (x4)
M-B

M6x30 (x4)
M-C

M8x30 (x4)
M-D

M8x50 (x4)
M-E

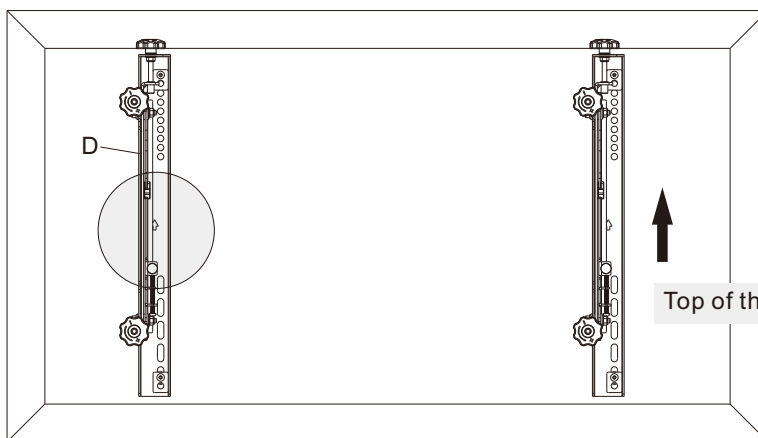
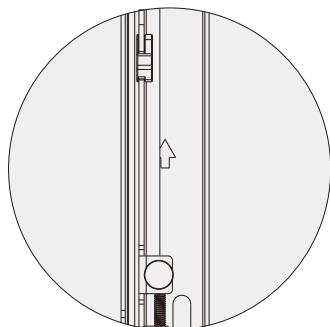
washers (x4)
M-F

small spacers (x8)
M-G

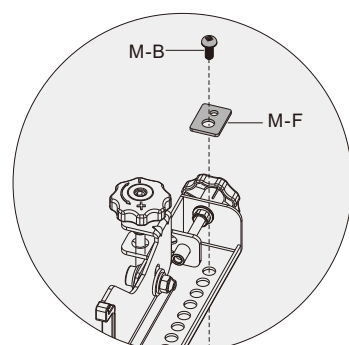
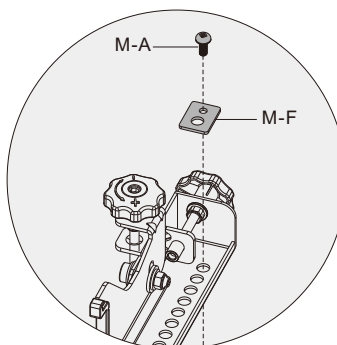
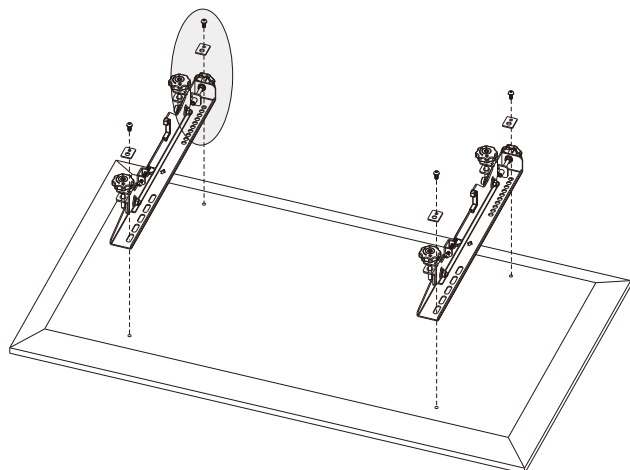
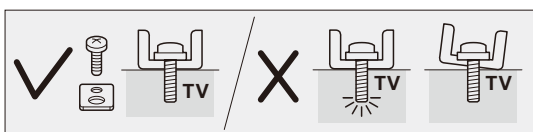
big spacers (x8)
M-H

Attach Arm L400 Adj

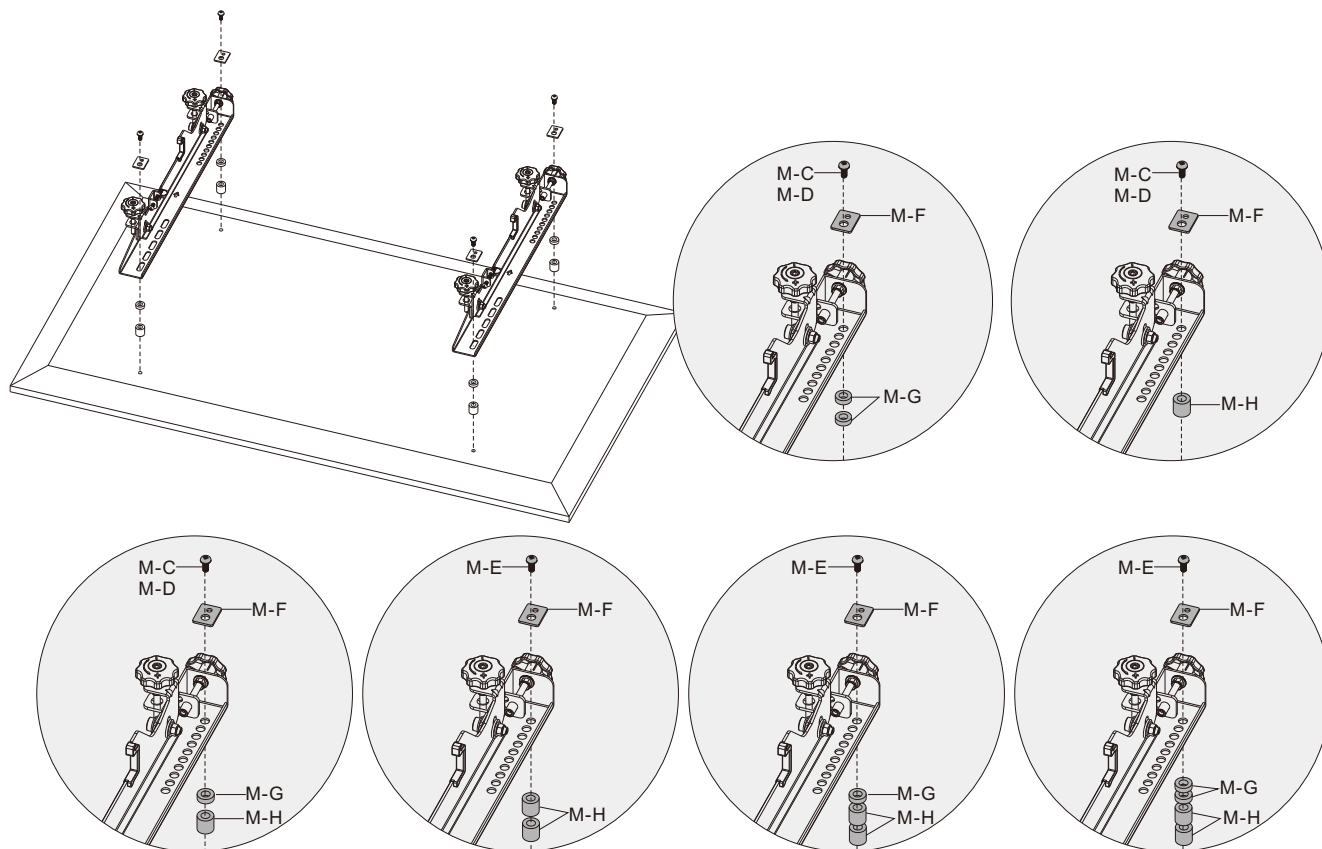
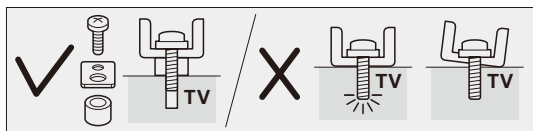
With the arrow pointing up.



a. Attach Arm L400 Adj to Flat Back Screen



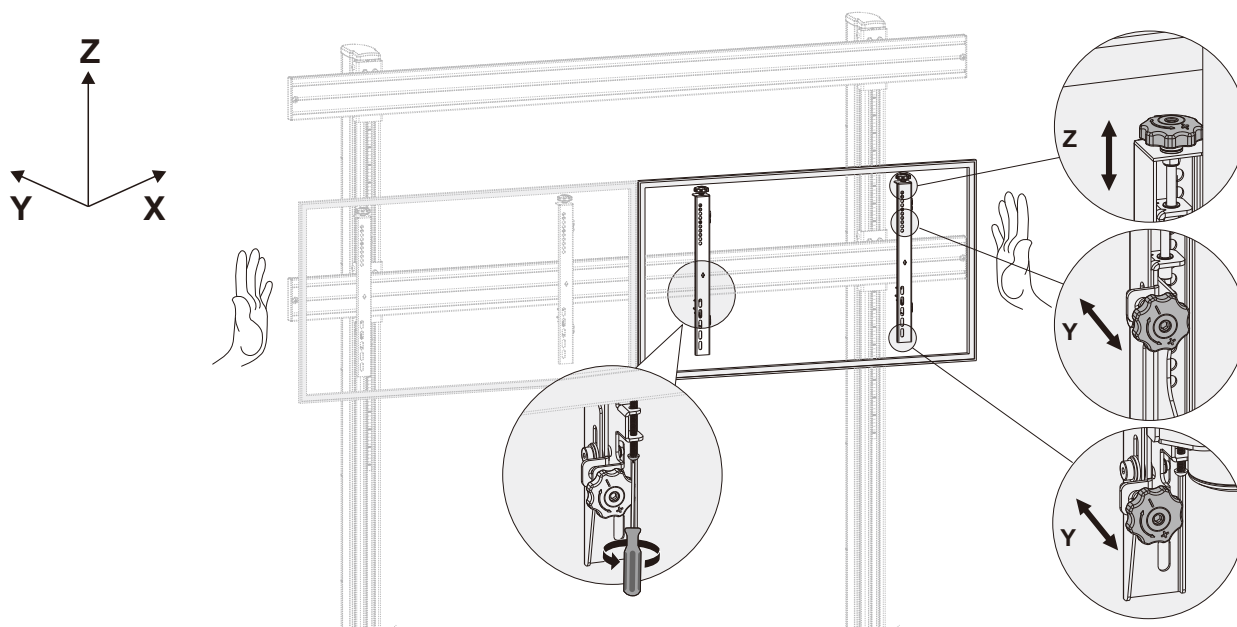
b. Attach Arm L400 Adj to Irregular Back Screen



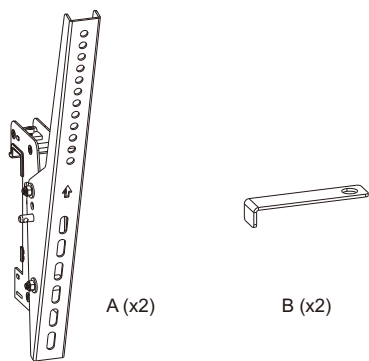
- Choose the appropriate screws, washers and spacers (if necessary) according to the type of screen.
- Center the adapter brackets on the back of the display as shown, and screw the brackets onto the display, being sure to not over-tighten.

Hang the Screen and Micro-Adjustment

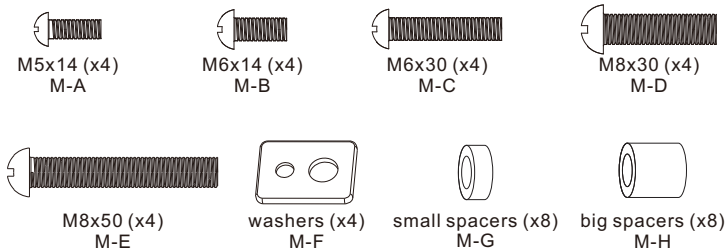
Z AXIS Adjustment Knob for Height Adjustment / Screen Leveling
Y AXIS Adjustment Knob for Depth Adjustment



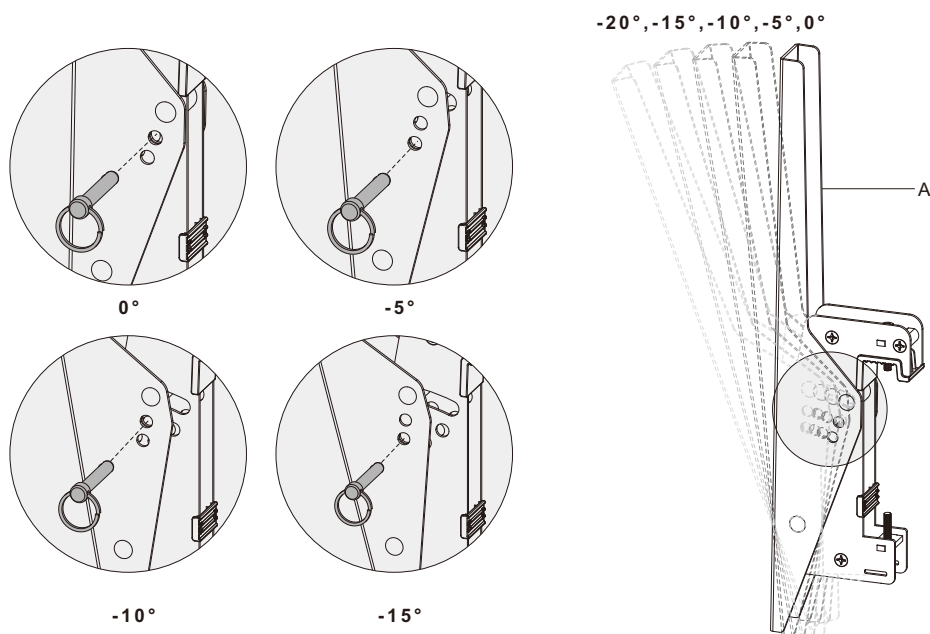
Arm L400 (Option 2)



Package M

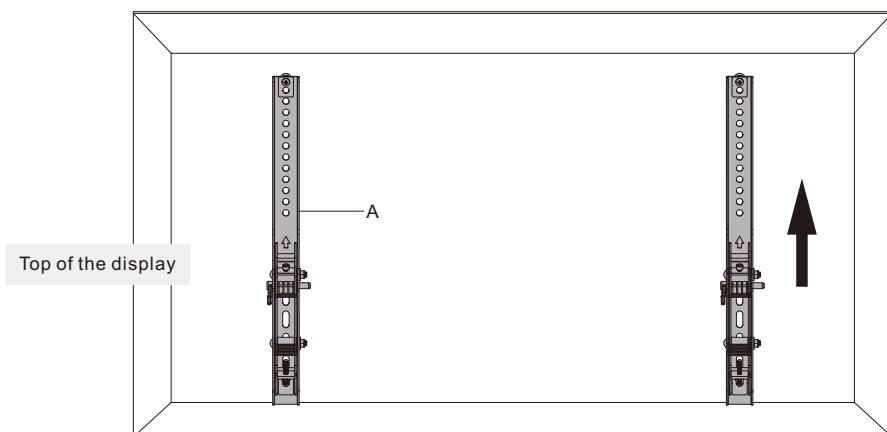


Tilt Adjustment

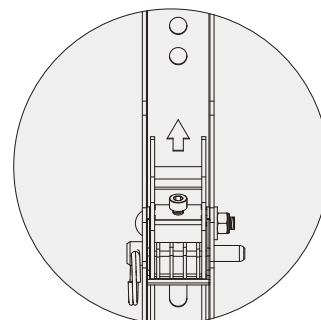


-20° is the natural angle and the safety pin is unnecessary.

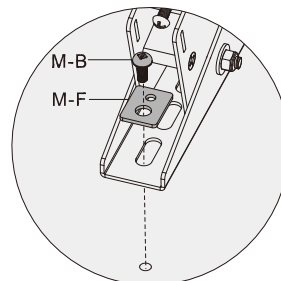
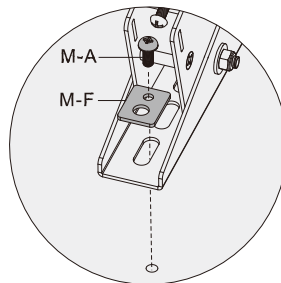
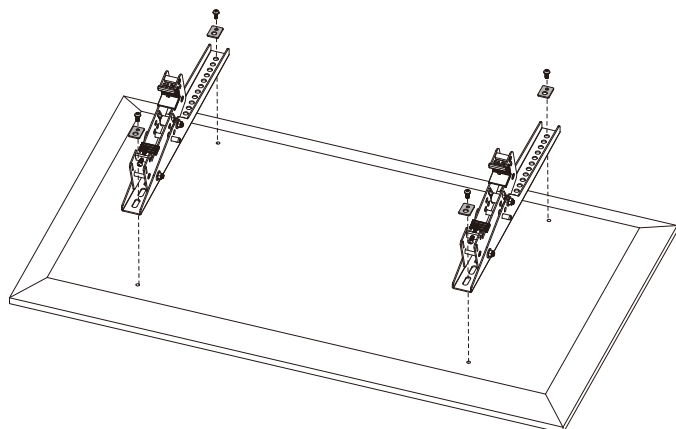
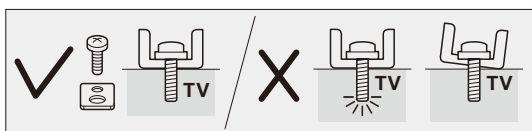
Attach Arm L400



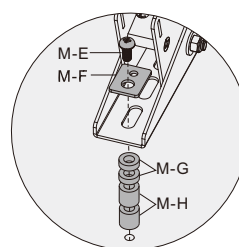
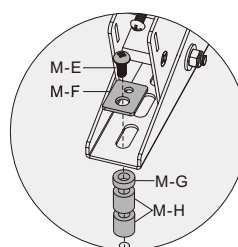
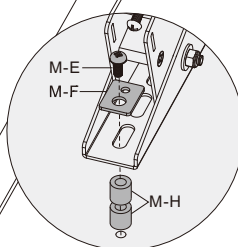
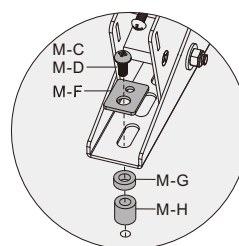
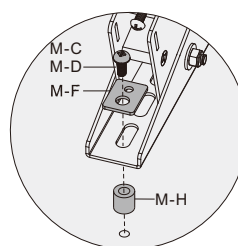
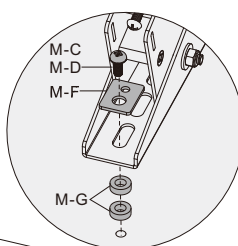
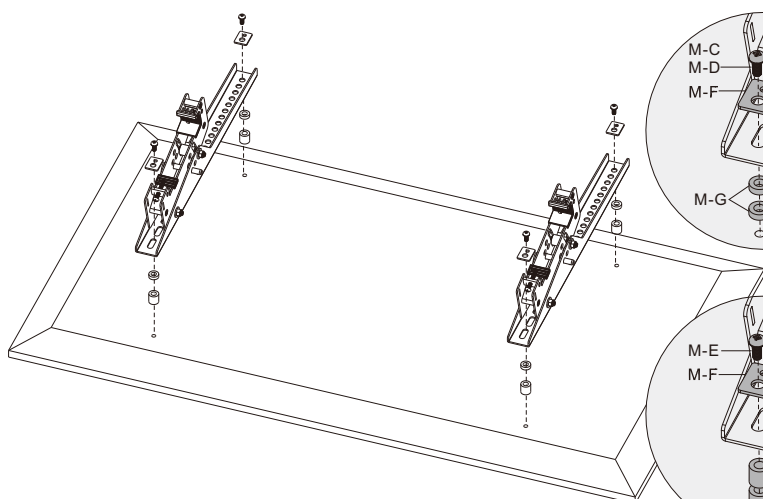
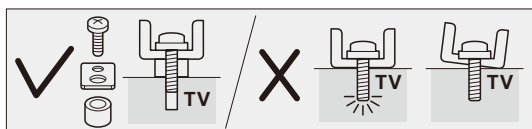
With the arrow pointing up



a. Attach Arm L400 to Flat Back Screen



b. Attach Arm L400 to Irregular Back Screen



- Choose the appropriate screws, washers and spacers (if necessary) according to the type of screen.
- Center the adapter brackets on the back of the display as shown, and screw the brackets onto the display, being sure to not over-tighten.

Secure with Padlock

