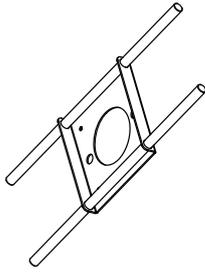
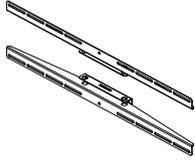


EMVESA-UNIB
Flat Panel Mount

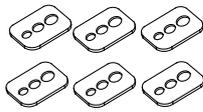




Adaptor Plate (Qty 1)



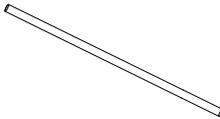
Adaptor Arms (Qty 2)



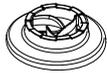
Universal Washers (Qty 6)



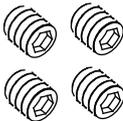
M3 Allen Wrench



Thread Depth Indicator (Qty 1)



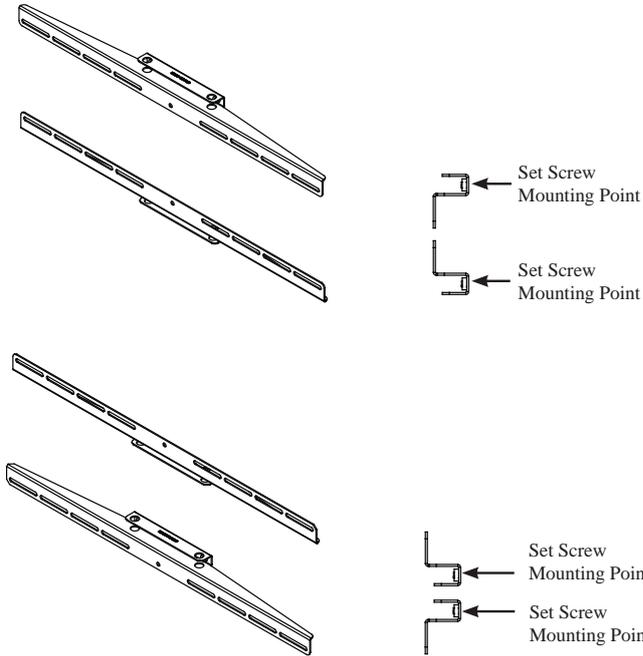
Universal Spacers (Qty 30)



M6 Set Screw

Congratulations on purchasing the EMVESA-UNIB Mount. This is shipped with all proper installation hardware and components. Please verify that none of these parts are missing and/or damaged before assembly. If any parts are missing/damaged please stop assembly and contact **ErgoMounts** 01252 333326

-  M4 x 8mm Combo (Qty 4)
-  M4 x 10mm Combo (Qty 6)
-  M4 x 16mm Combo (Qty 6)
-  M4 x 25mm Combo (Qty 6)
-  M4 x 30mm Combo (Qty 6)
-  M5 x 16mm Combo (Qty 6)
-  M5 x 25mm Combo (Qty 6)
-  M5 x 30mm Combo (Qty 6)
-  M6 x 16mm Combo (Qty 6)
-  M6 x 25mm Combo (Qty 6)
-  M6 x 30mm Combo (Qty 6)
-  M8 x 16mm Combo (Qty 6)
-  M8 x 25mm Combo (Qty 6)
-  M8x 30mm Combo (Qty 6)
-  M4 x 45mm Combo (Qty 6)
-  M5 x 45mm Combo (Qty 6)
-  M6 x 45mm Combo (Qty 6)
-  M8 x 45mm Combo (Qty 6)



Adaptor Arms Orientation

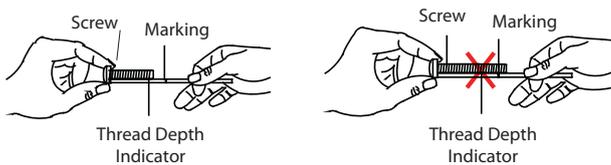
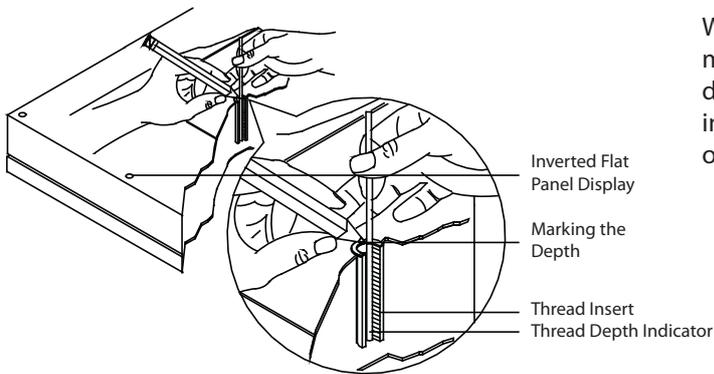
NB. The illustration shows the two placement positions for the mounting arms. Either configuration is acceptable and is dependant upon your flat panel's mounting hole pattern.

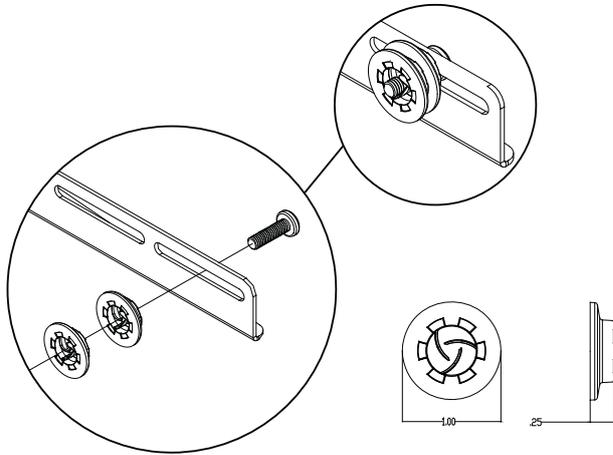
Determining the Mounting Hardware

- ① Insert the thread indicator through the thread inserts found on the back of the flat panel.
- ② Using a pencil, mark the depth of the thread insert on the thread depth indicator.
- ③ Compare and verify the depth of the remaining thread inserts.
- ④ Locate the correct diameter screw for the thread insert.
- ⑤ Compare your thread depth indicator marking to the screw length.

NB. If your selected screw is longer than the marking on the thread depth indicator, do not use this screw. The screw length must not bypass the marking. If so, select another screw size until you find the screw that comes closest to the your mark without going past the marking.

When using the universal spacers in the installation make sure to account for the appropriate spacing depth when measuring with the thread depth indicator. Using the universal spacers will change the overall length of the hardware used.





Universal Spacers Installation (optional)

NB. Use the universal spacers to compensate for any indentations or recessed mounting points if needed.

The universal spacer may be stacked five high, for a total stacking height of 1-1/4". The universal spacers must be stacked in the direction shown above. The universal spacers must be placed between the mounting bracket and the flat panel.

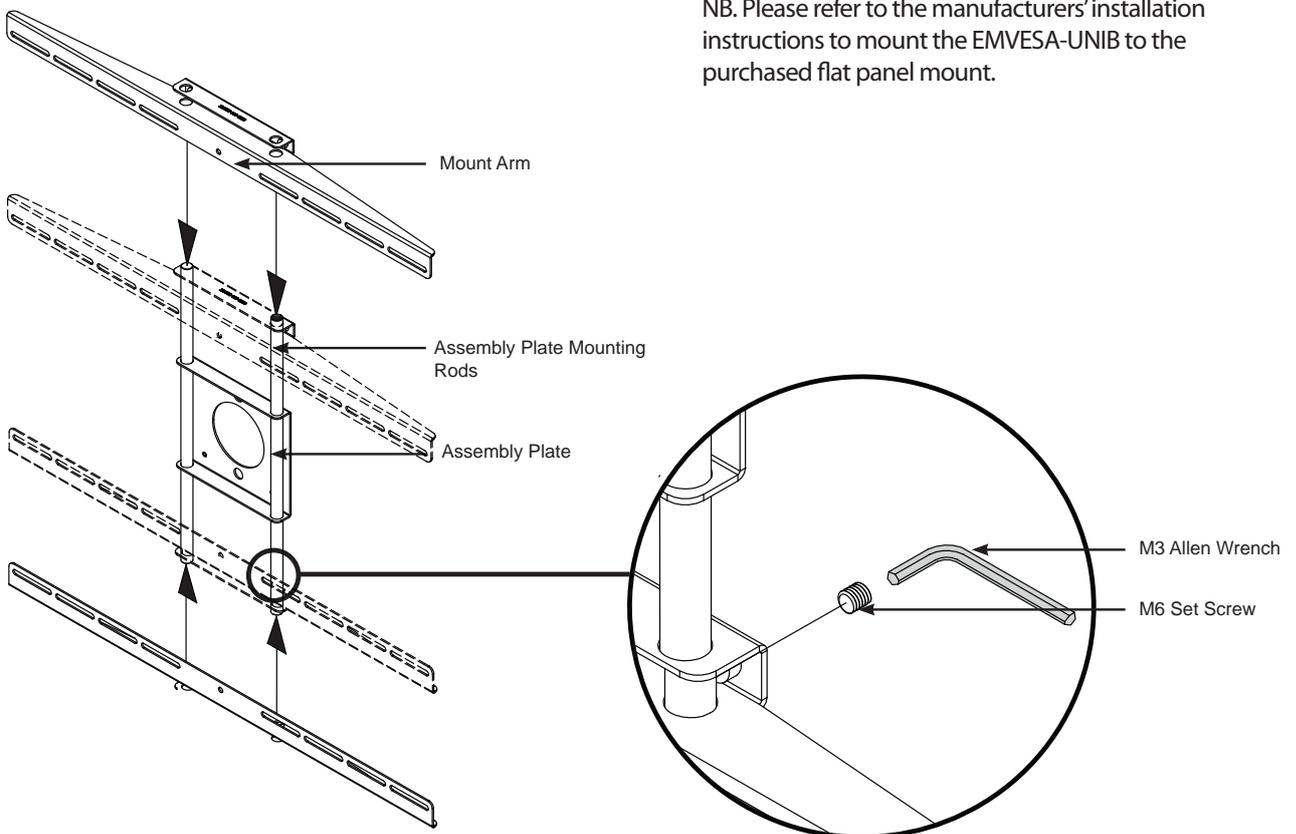
The universal spacer will fit M4, M5, M6 and M8 screws sizes.

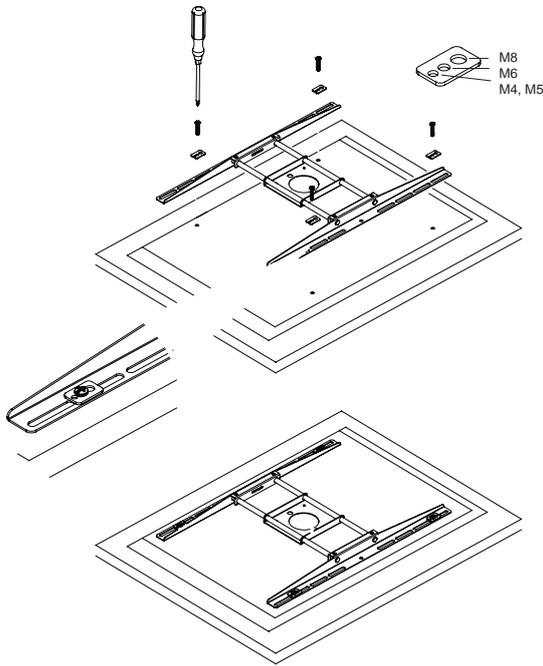
EMVESA-UNIB Assembly

- ① Slide each mount arm onto the assembly plate mounting rods.
- ② Insert four M6 set screws into the mount arms (two per arm). Use the M3 Allen Wrench (supplied) to tighten the set screws.

NB. These screws should remain loose until the adaptor plate is attached to the display.

NB. Please refer to the manufacturers' installation instructions to mount the EMVESA-UNIB to the purchased flat panel mount.



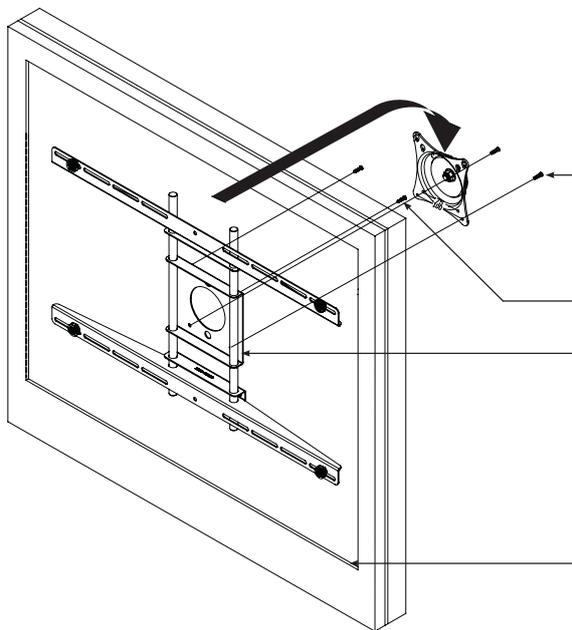


Universal Washer Installation

The universal washer will fit M4, M5, M6 and M8 hole patterns that your flat panel requires.

Example: If your flat panel uses M8 screws, use the M8 mounting points.

Pre-install the mounting screws, spacers and washers. Once mounted, push down to eliminate movement from the bracket. Then proceed to tighten the rest of the hardware. Repeat this process for the installation of the remaining mounting bracket.



Attaching the Flat Panel with Adaptor Plate

NB. Use the universal spacers to compensate for any indentations or recessed mounting points, if needed.

NB. It is recommended that the flat panel rest on a soft and flat surface while assembling mount.

- ① Fasten, to 1/2 the depth of the screws, two M4 x 10mm combo screws to the top two mounting points on the EMVESA-UNIB. Do not completely tighten these screws at this time.
- ② Insert the head of the screws through the key-hole slots on the flat panel mount.
- ③ Insert and tighten the bottom two M4 x 10 combo screws to secure the EMVESA-UNIB to the flat panel mount.
- ④ Use a screwdriver to tighten all mounting hardware.

Do not over tighten the mounting screws.



See it your way...

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