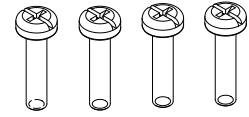


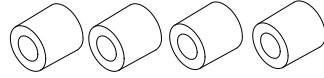
4 Standard VESA Bracket Screws



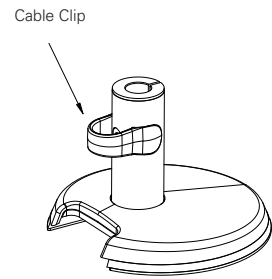
Base Stem Screw



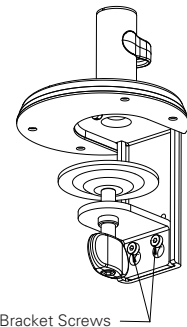
4 Extended VESA Bracket Screws



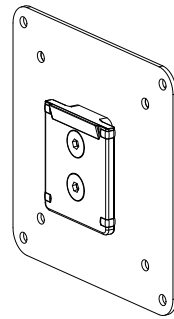
4 Plastic Spacers



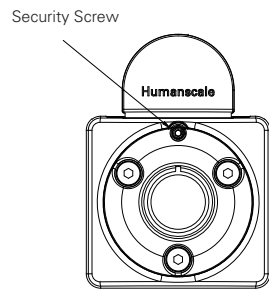
Cable Clip



Bracket Screws



VESA Bracket

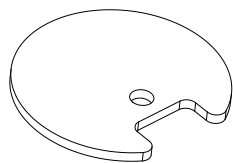


Security Screw

Humanscale



www.humanscale.com



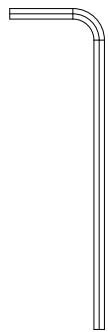
Bolt-Through Plate



Bolt-Through Bolt



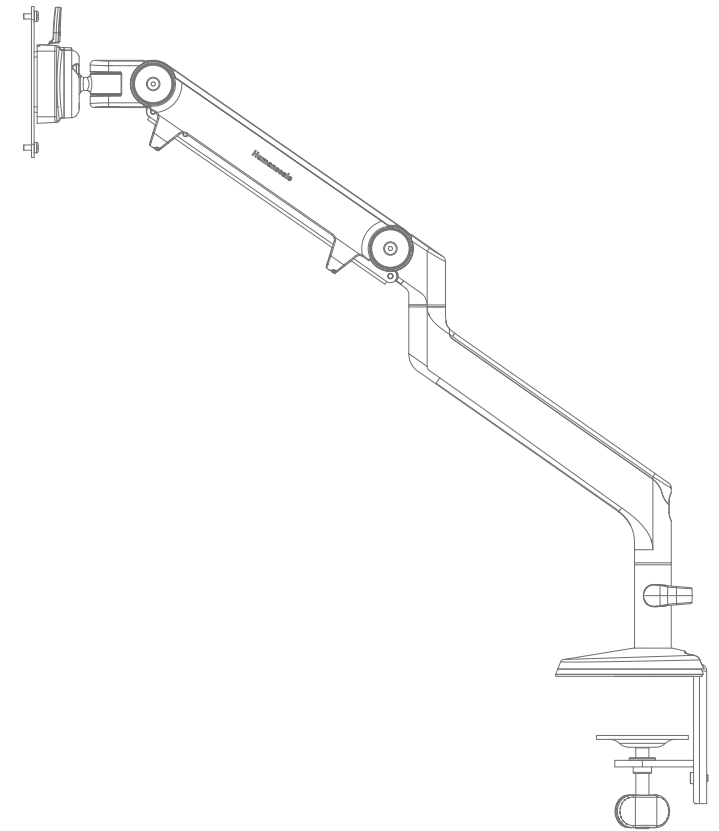
Hex Key A (2mm)



Hex Key B (3mm)



Hex Key C (4mm)



M2 Installation Instructions

STEP 1: ATTACH MOUNT TO WORK SURFACE

CLAMP/GROMMET MOUNT

a. For installation on open edge of work surface:

- Slide Mount (A) against work surface edge and fully tighten Clamp Screw (B).

Note: If work surface is too thin to attach Mount at default setting, proceed to Step c.

- Proceed to Step 2.

b. For installation through a grommet hole:

- Insert Mount (A) through grommet (B) and against work surface edge. Position Mount so that front of Base faces the user. Fully tighten Clamp Screw.

Note: If Mount will not fit through grommet hole, proceed to Step c, mounting on inside edge of grommet hole.

- Proceed to Step 2.

c. For installation on work surface positioned against a wall or panel:

- Attach arm to Base Stem following Step 2 instructions before proceeding below.

- Detach the Bottom Clamp (A) from the Top Bracket (B) by loosening Bracket Screws (C) with Hex Key C.

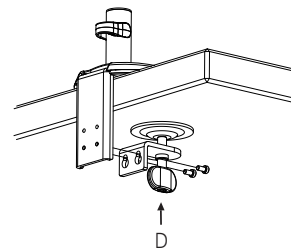
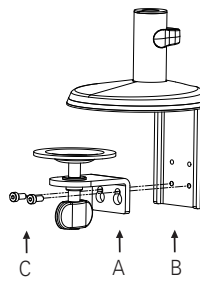
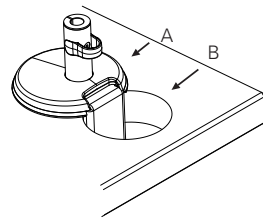
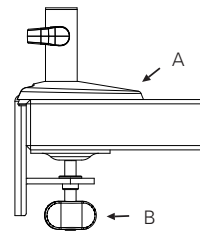
- Position the Top Bracket against work surface edge.

- Underneath the work surface, reattach the Bottom Clamp to the Top Bracket using the Bracket Screws.

Note: There are two sets of holes for different surface thicknesses. Use the set of holes that allow the Clamp Screw to fully tighten.

- Fully tighten Clamp Screw (D).

- Proceed to Step 2.



BOLT-THROUGH MOUNT

a. If both desk mount options were purchased, begin with Step i below. Otherwise, proceed to Step iii.

- Detach the Bottom Clamp (A) from the Top Bracket (B) by loosening Bracket Screws (C) with Hex Key C.

- Using an M6 Hex Key (not included), remove Mount Attachment Screw (D) from Mount.

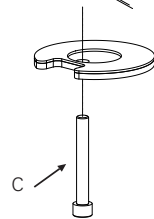
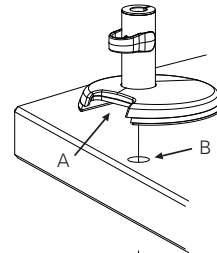
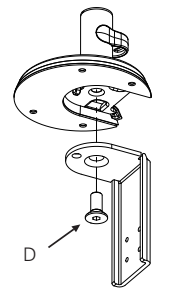
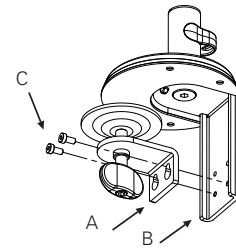
- Drill 1/2" hole through work surface in desired location.

Note: The Bolt-Through Mount may also be accommodated by a larger drilled hole or grommet hole up to 3" in diameter for cable management (A) behind the Arm and through the hole to the underside of the work surface.

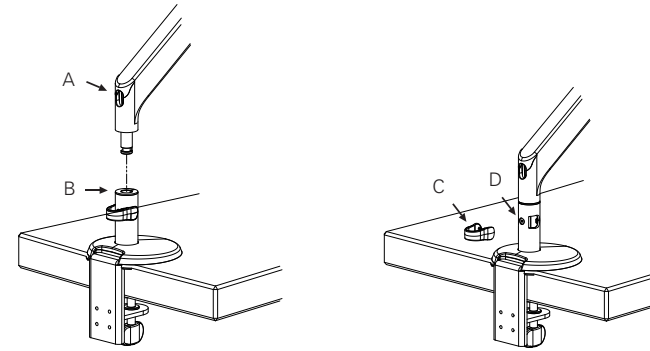
- Position the M2 Base over the work surface hole (B).

- Align Bolt-Through Plate, foam side up, under the work surface. Pass the Bolt-Through Bolt (C) through the hole in the plate and screw into M2 Base. Using an M8 Hex Key (not included), fully tighten until secure.

- Proceed to Step 2



STEP 2: ATTACH ARM TO BASE STEM

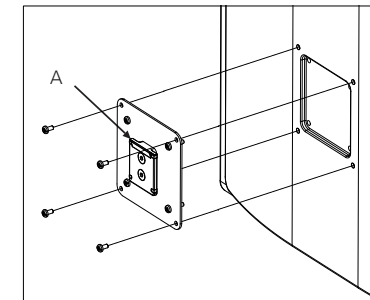


- Insert M2 Arm (A) into the Base Stem (B).

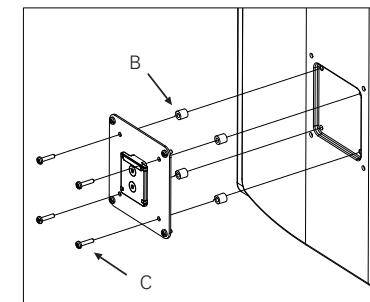
- Remove Cable Clip (C) located on Base Stem and using Hex Key B tighten the Base Stem Screw (D) to fully secure Arm to Base. Replace Cable Clip once Arm is secure.

STEP 3: ATTACH VESA BRACKET TO MONITOR

- Place VESA Bracket in position on back of monitor with lip (A) toward top of monitor and attach using 4 screws provided. VESA Bracket can accommodate 75mm or 100mm hole patterns. For this, you may also use screws that came with your monitor.



- If mounting space for 75mm VESA Bracket is inset into back of monitor, place the 4 Plastic Spacers (B) between VESA Bracket and monitor (align with hole pattern), and using the Extended VESA Screws (C), attach through the Spacers.

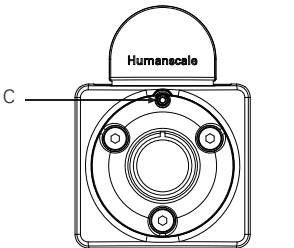
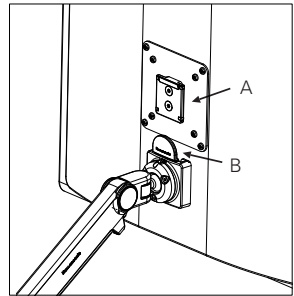


STEP 4: ATTACH MONITOR TO ARM

- Slide VESA Bracket (A) into Ball Joint until it clicks.

- To remove, depress Quick-Release Tab (B) and slide monitor up and away from Arm.

- If security is required, tighten Security Screw (C) using Hex Key A.



FRICITION ADJUSTMENTS

- If your monitor is particularly heavy, or after prolonged use, the Ball Joint Swivel/Tilt Mechanism may require increased friction. This can be achieved by tightening the (3) Ball Joint Friction Screws (A) using Hex Key C.

- If you would like to increase height adjustment friction on the M2, tighten the (2) Friction Joint Screws (B) using Hex Key C.

