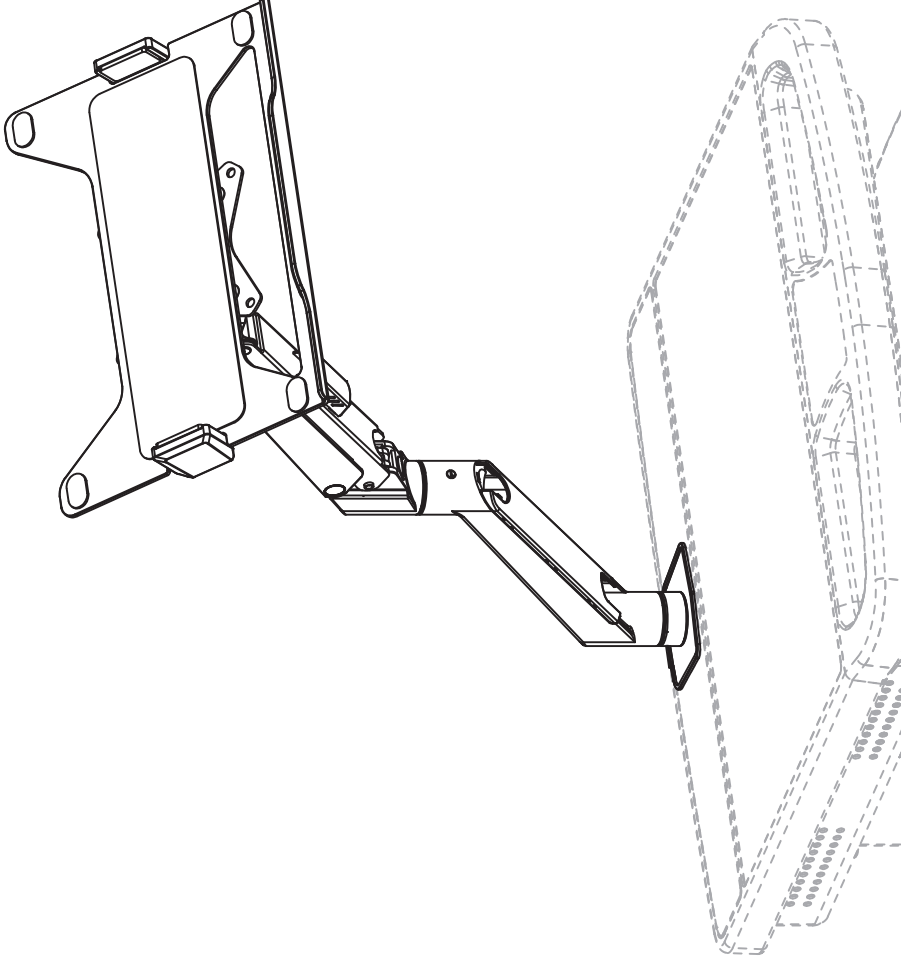


MOUNT-IT!

Installation Manual
SKU: MI-16007
V1 07/24



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GAS SPRING LAPTOP ARM FOR MEDHUB MOBILE WORKSTATIONS



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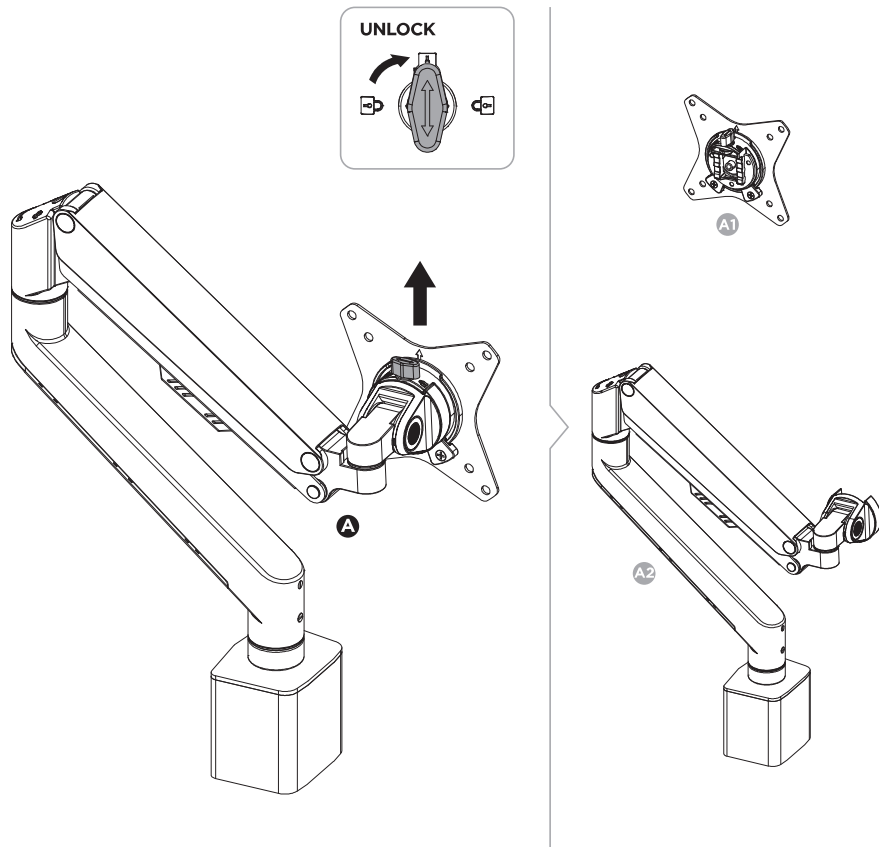


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Step 1

Remove the VESA Plate

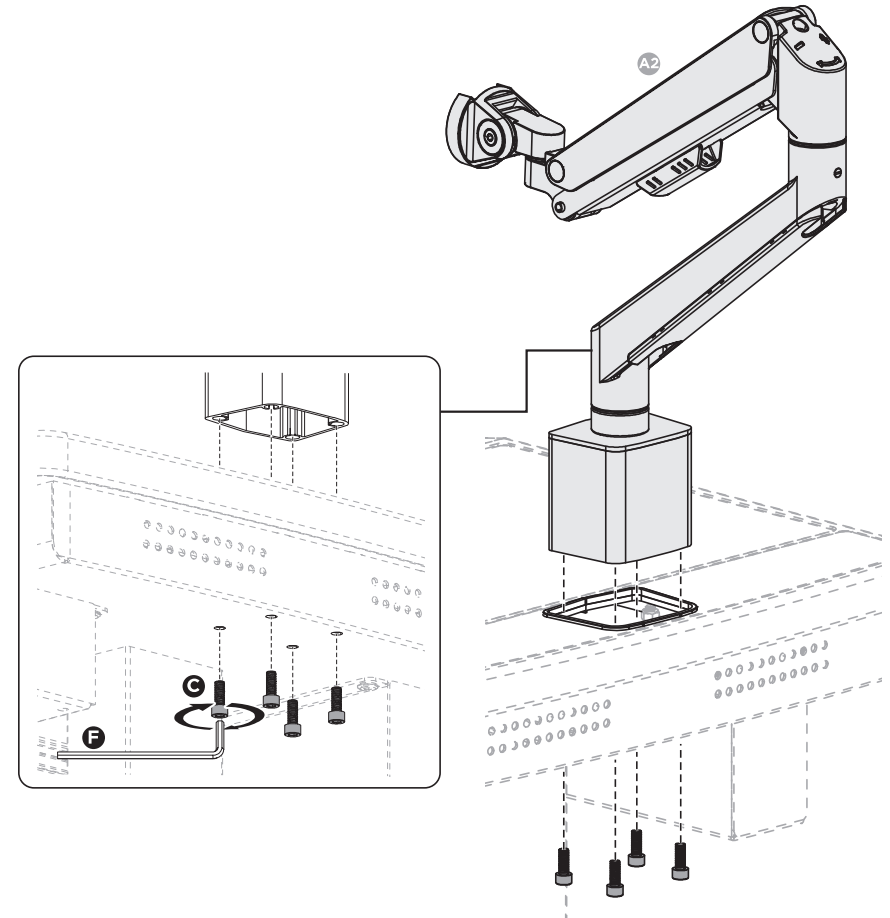
- Turn the knob 90° clockwise until the arrows face the unlocked symbol, then slide the plate up and off the end of the spring arm.



Step 2

Install the Arm

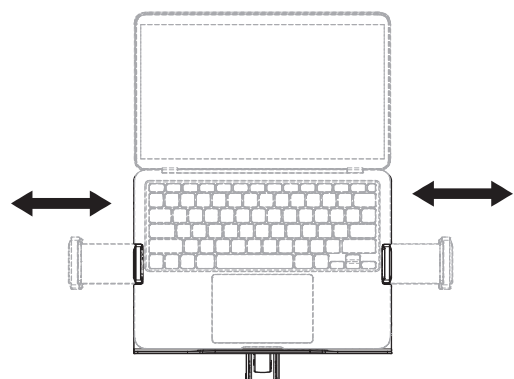
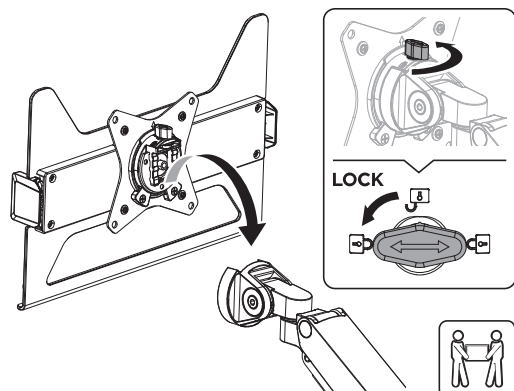
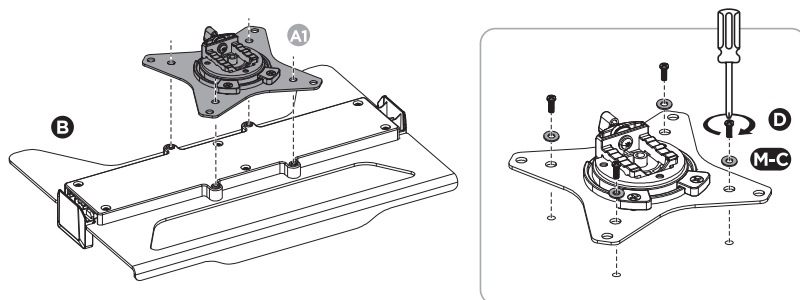
- Slide the Monitor Arm (#A) into the accessory port on the top of the desk, then secure it from beneath using the Bolts (#C).



Step 3a

Attach the VESA Plate

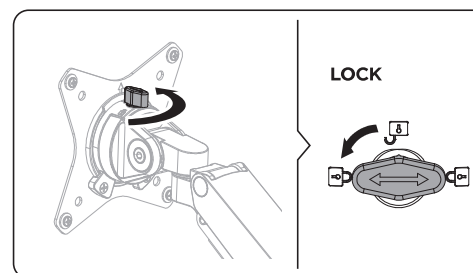
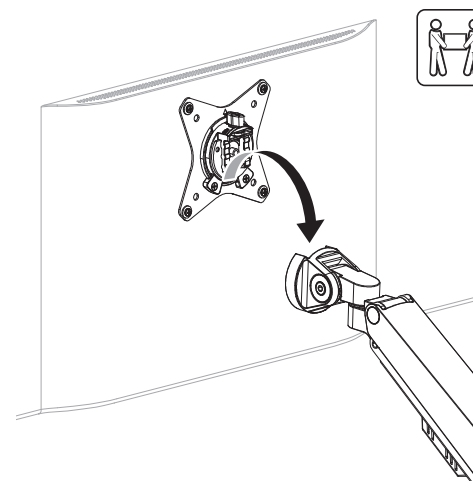
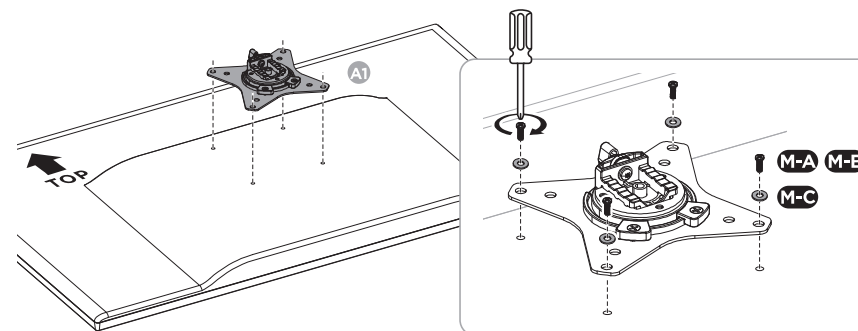
- Attach the VESA Plate to the Laptop Mount (#A) using the Bolts (#B) and Washers (#D).
- Slide the Laptop Mount into place on the end of the spring arm. Turn the knob 90° counterclockwise until the arrows face the locked symbol.
- Pull the clamps apart until they are wide enough to fit the laptop. Place the device into the mount and press the clamps together until they are snug against the sides.



Step 3b

Attach the VESA Plate to the Monitors

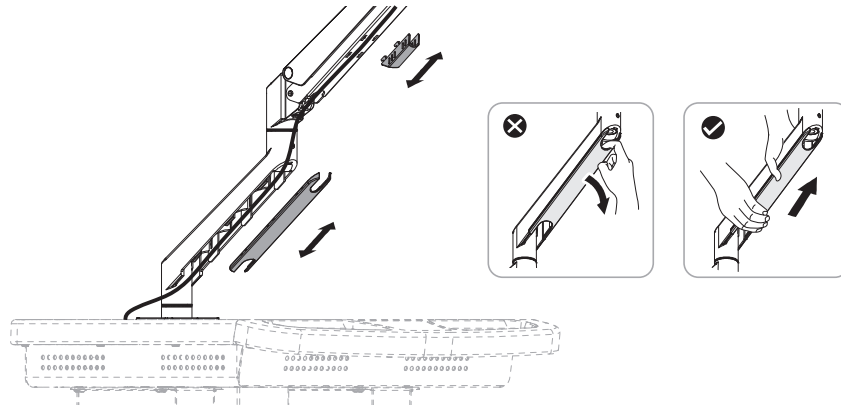
- Select the appropriate size mounting bolt (#M-A, M-B) and washer (#M-C) for your monitors mounting holes and verify the length of the VESA bolt is not too long. If you are unsure of the correct bolt size for your display refer to your monitor user manual or contact the monitor manufacturer for sizing information. Install the VESA Plate to the back of the monitor using the selected bolts.
- Slide the monitor into place on the end of the spring arm. Turn the knob 90° counterclockwise until the arrows face the locked symbol.



Step 4

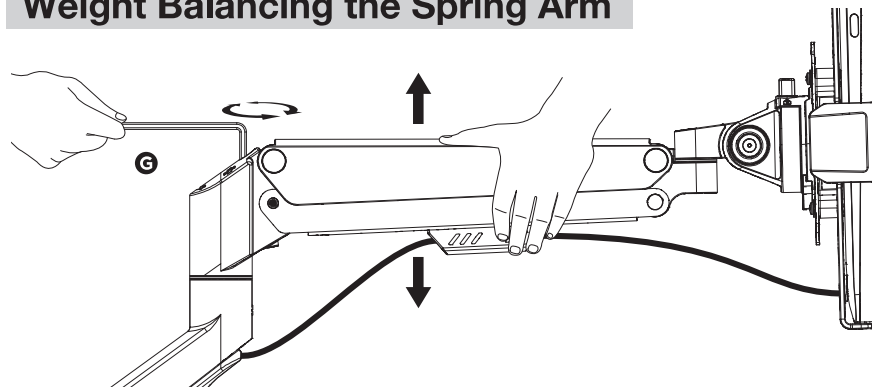
Cable Management

- Remove the cable management covers to route cables for a more organized installation. Slide the covers parallel to the spring arm to remove them, do not pull or pry the covers. Route the cables along the spring arm, then slide the covers back into place over the cables.



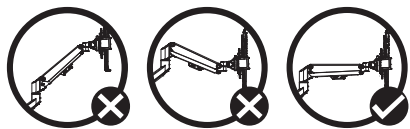
Step 5

Weight Balancing the Spring Arm



To properly balance the arm with monitor mounted, adjust the spring tension using the supplied Allen Key as follows:

First, position and firmly hold the arm horizontally as shown. Ask for assistance should you require it.



CAUTION: To avoid damage to monitor or mount, always keep the arm in a horizontal position while making adjustments. Again, ask for assistance if required.



If the arm **drops**, turn the adjustment screw counter-clockwise until it stays in a horizontal position.



If the arm **rises**, turn the adjustment screw clockwise until it stays in a horizontal position.

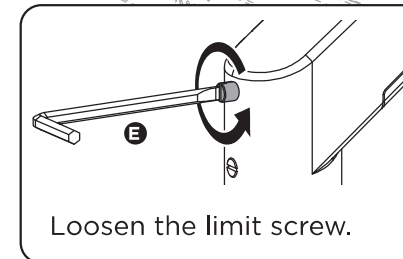
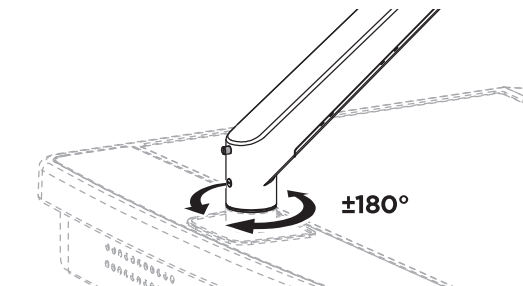
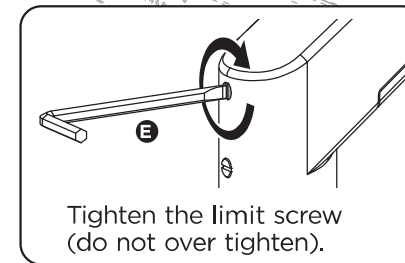
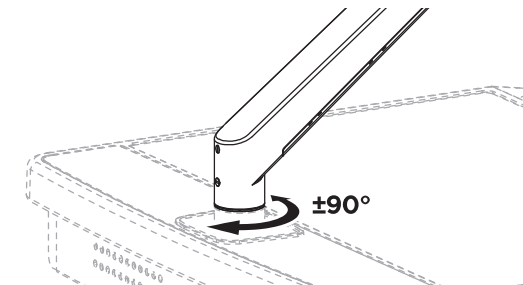


CAUTION: **DO NOT** over tighten the screws.

Step 6

Range of Motion Adjustment

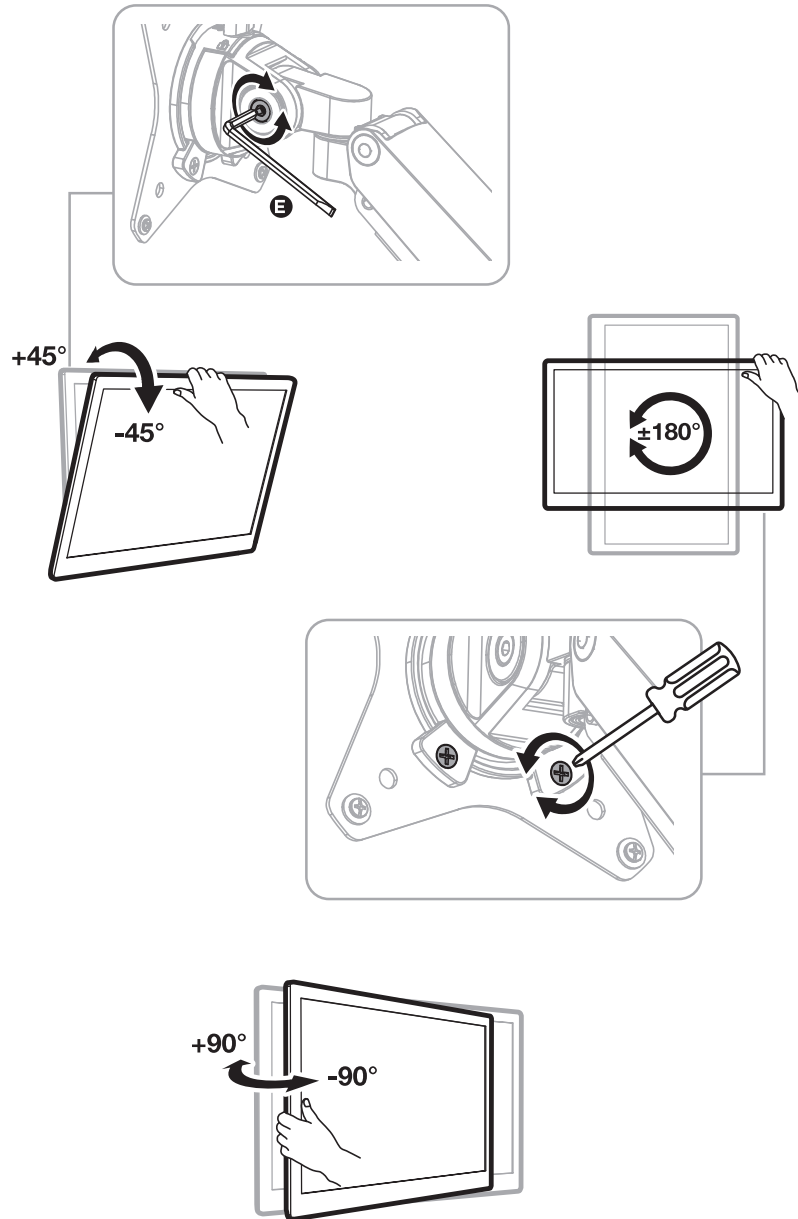
- Tightening the limit screw will limit the range of motion of the monitor arm to $\pm 90^\circ$ so that the arm does not rotate past the back of the workstation.
- Loosening the limit screw will release the range of motion to $\pm 180^\circ$ for full arm rotation.



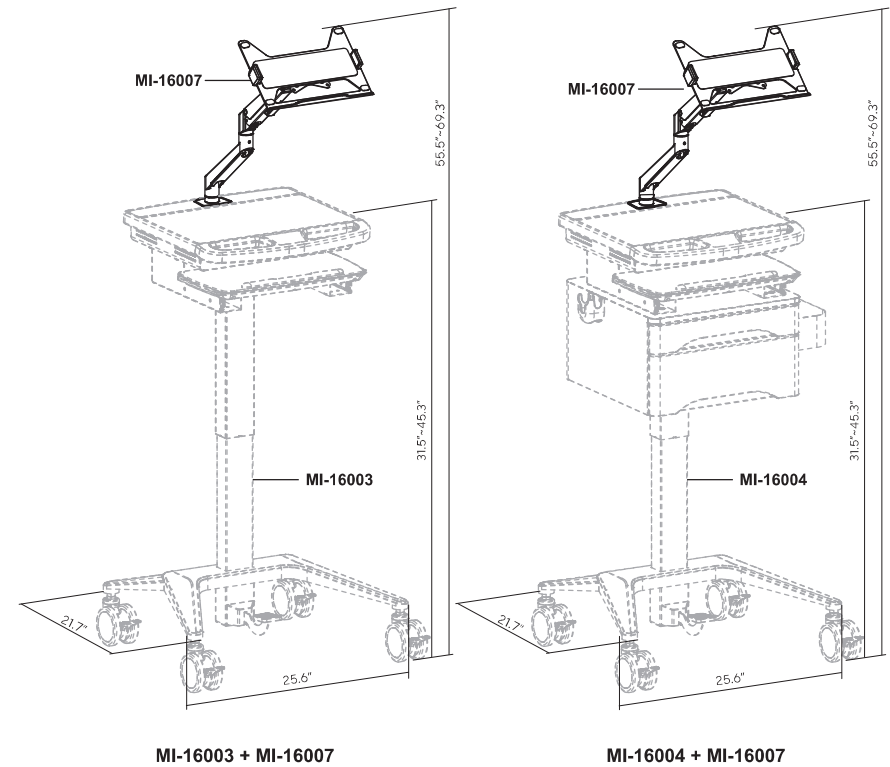
Step 7

Final Adjustments

- Monitor arm can rotate $\pm 180^\circ$ to allow landscape or portrait orientation.
- Adjust the tightness of the screws shown here to secure it in the desired position. Loosen the screw if the monitor cannot be rotated.
- Monitor arm can turn left/right $\pm 90^\circ$.



Workstation Combination Options and Dimensions



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