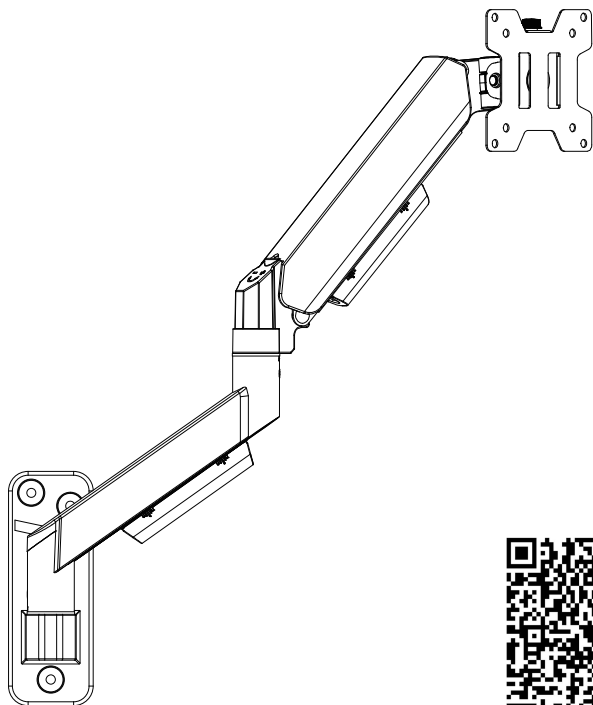




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Single Monitor Wall Mount with Gas Spring



HAVE QUESTIONS?

Monday - Friday from 5:00am - 5:00pm PST



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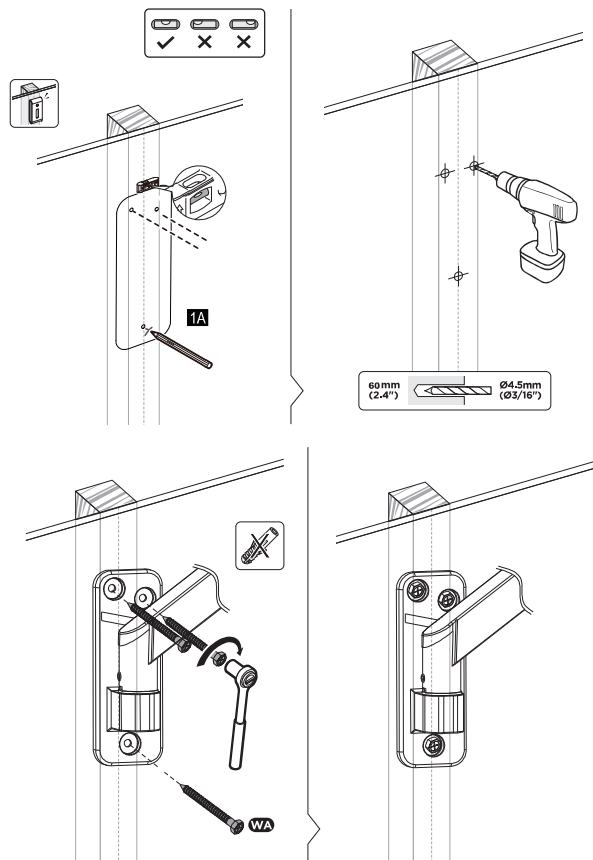


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Step 1a

Wood Stud Mounting Option

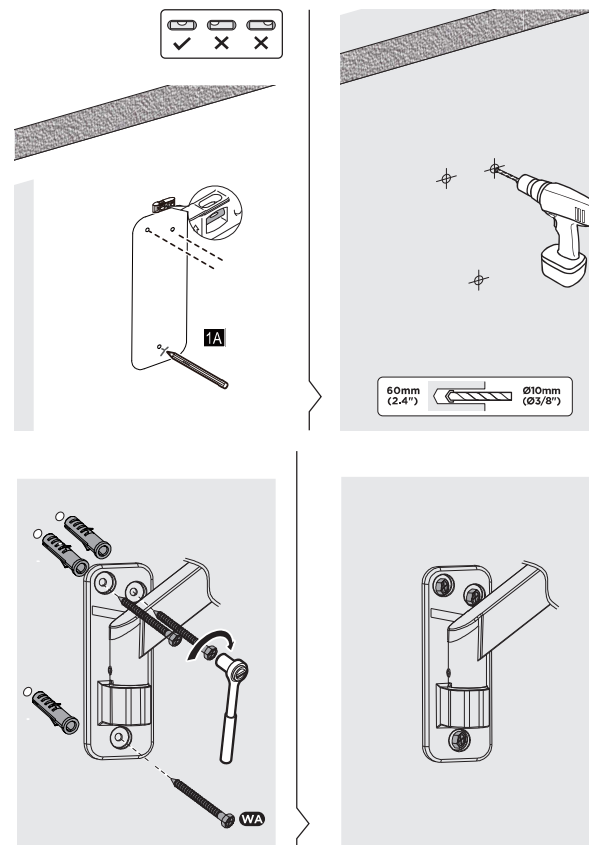
- With a stud finder locate the stud and center the Template (1A) on the stud at the desired height.
- Using a bubble level to ensure straightness mark the center of the mounting holes with a pencil.
- Use a 3/16" drill bit and drill on the marked locations to a depth of 2.4". Secure the Wall Mount (1) to the wall using the Lag Screws (#W-A). Tighten the screws until secure.



Step 1b

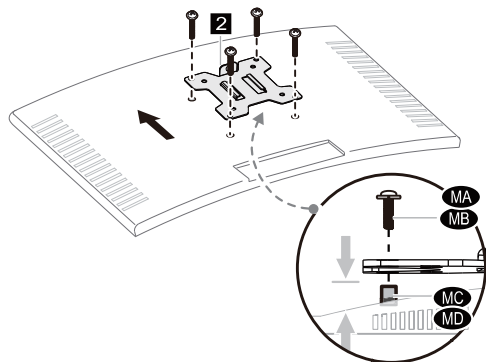
Concrete/Brick Mounting Option

- Using a bubble level to ensure straightness hold the Template (1A) to the desired location on the wall and mark the center of the mounting holes with a pencil.
- Use a 3/8" drill bit and drill on the marked locations to a depth of 2.4". Clear any dust and debris from the holes and insert the Concrete Anchors (#W-B). Secure the Spring Arm (1) to the wall using Lag Screws (#W-A). Tighten the screws until secure.



Step 2

Attach the VESA Plate to the Monitor

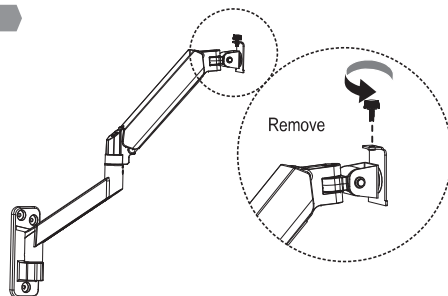


- Select the appropriate size mounting bolt (#M-A, M-B) for your monitor's mounting holes and verify the length of the VESA bolt is not too long. If you are unsure of the correct bolt size for your display refer to your monitor user manual or contact the monitor manufacturer for sizing information.
- Install the VESA Plate (2) onto the back of the monitor using the selected Bolts (#M-A or M-B) and use Spacers (#M-C, #M-D) between the monitor and the VESA plate if needed.

Step 3

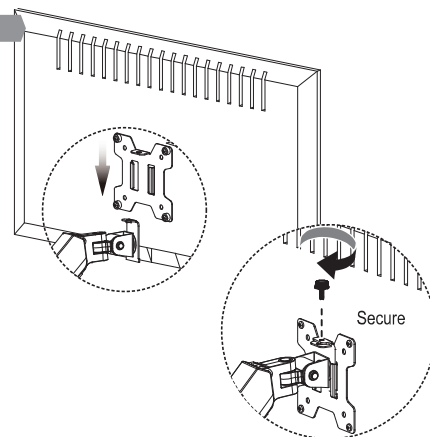
Attaching the Monitor

3-1



- Remove the thumb knob from the end of the spring arm.

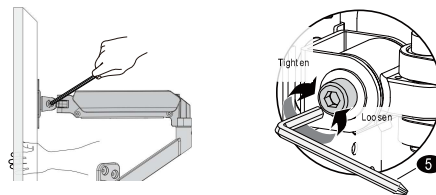
3-2



- Slide the monitor into place on the end of the spring arm, then reinstall the thumb knob to secure it.

Step 4

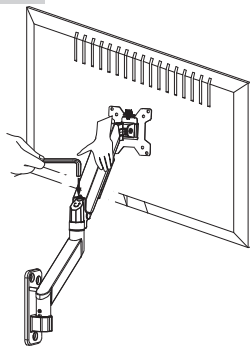
Tilt Adjustment



- The monitor should be able to be tilted by hand, and remain at the chosen tilt angle. Adjust the bolt on the monitor joint if the monitor is too hard to tilt, or if it does not stay in one position.

Step 5

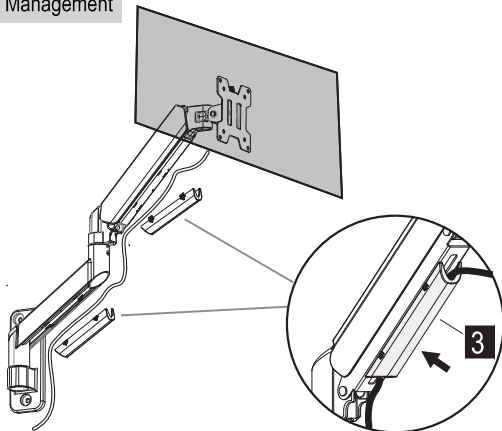
Weight Balancing the Gas Spring Arm



- Gas Spring tension may need to be adjusted to suit the weight of the monitors. To weight balance the gas spring arm, use the hex wrench to adjust the nut as pictured, turning counterclockwise toward the + (plus) sign for heavier monitors, increasing the tension and clockwise toward the – (minus) sign for lighter monitors, lowering the tension.

Step 6

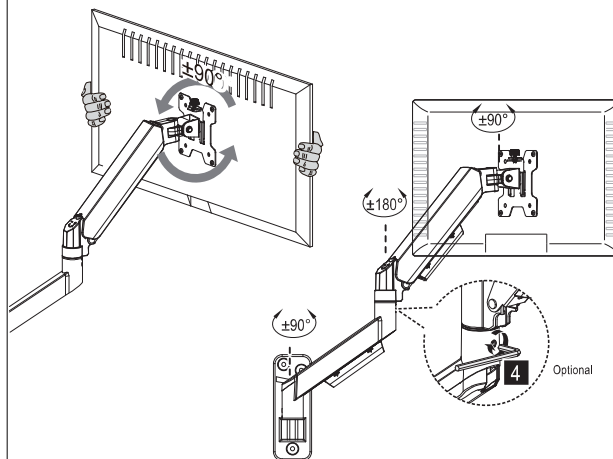
Cable Management



- Route cables along the bottom of the mount arms, through the cable management covers (3).

Step 7

Final Adjustments



- The monitor can be rotated $\pm 90^\circ$ to change between landscape and portrait orientation. The arms can be swiveled at each joint for full motion adjustments.(3).

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Our US based customer service team is standing by to answer any questions you have about your Mount-It! product.

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