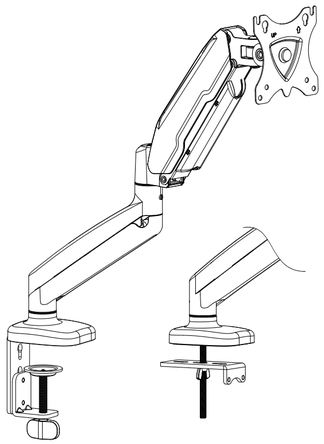
INSTALLATION INSTRUCTION

YZ2216_US4.0



If you have any questions, please feel free to contact our customer support before returning.

Safety Caution

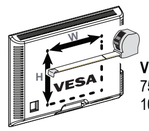
BEFORE ASSEMBLY
- Please check and make sure all necessary accessories are included and undamaged.
- Please read and understand this manual carefully before installation.

WARNING
- This product contains small items that could be a choking hazard if swallowed. KEEP AWAY FROM CHILDREN UNDER 3 YEARS OLD. ADULT SUPERVISION IS REQUIRED.
- Improper installation, such as using the product for monitor over its load capacity or for any purpose not explicitly specified, may cause damage or serious injury. We would not be liable for any damage or injury caused by improper mounting or inappropriate use.

CAUTION AND MAINTENANCE
- Never allow children to climb, stand, hang, or play on any part of monitor or stand.
- This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.
- Check that the bracket is secure and safe to use at regular intervals (at least every three months).

Must Check Before Getting Started

Verify Your Monitor Specifications:

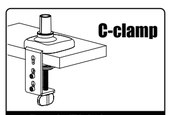


VESA Pattern (W × H):
75mm×75mm (3"×3")
100mm×100mm (4"×4")

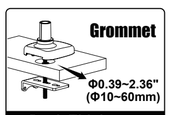
Load Capacity **4.4lbs ~ 17.6 lbs (2kg ~ 8kg)**

WARNING: DO NOT exceed the maximum weight indicated.

Verify Your Desk Specifications:



Perfect!



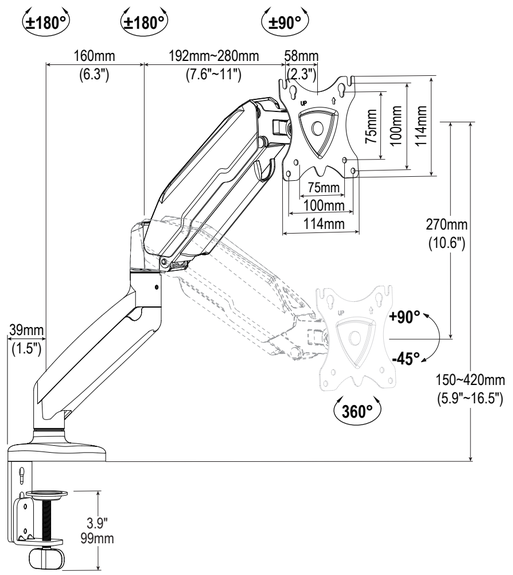
Perfect!



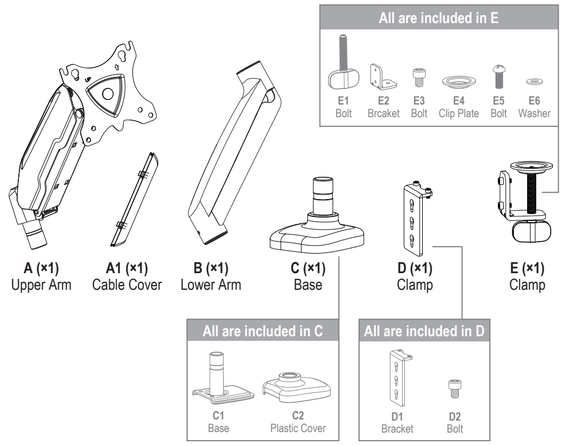
⚠ Attention **Tension adjustment should be done only after monitor installation**

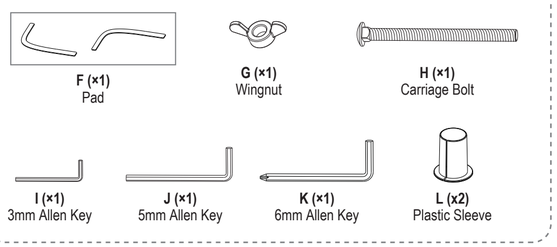
WARNING:
Gas Spring Arm is under pressure and should be handled with care. Failure to follow the instructions may result in damage to the mount and/or personal injury.

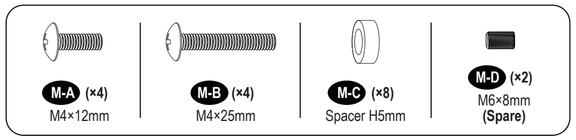
Product Dimensions



Supplied Parts and Hardware







NOTE: Not all parts and hardware included will be used.

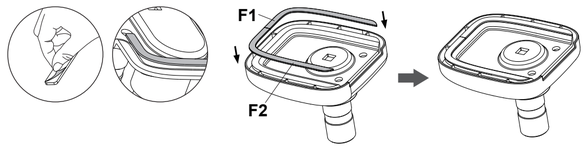
1-A Base Installation

OPTION A: Clamp Installation

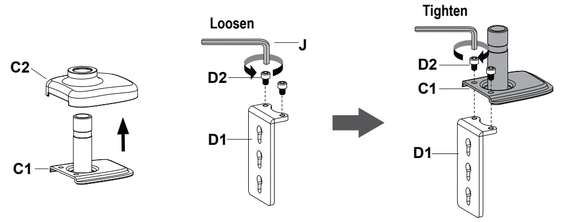


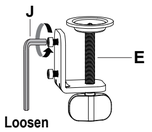
C-clamp | **Desk Thickness 0.39~4.52" (10~115mm)**

A-1 Apply pads (F) to the base bottom to avoid desk scratches.

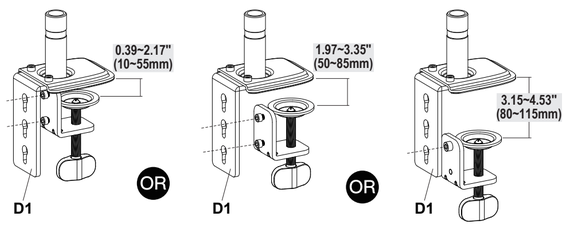


A-2 Mount clamp (D) to the bottom of base (C1) by tightening bolts with 5mm Allen key (J).

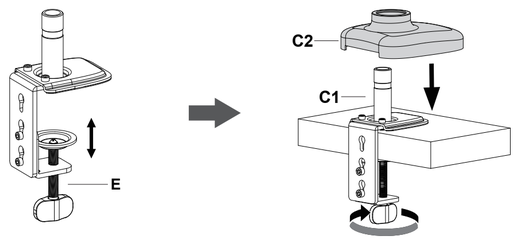




Mount clamp (E) to bracket (D) by using the 5mm Allen key (J). According to the thickness of desktop, select the hole position.

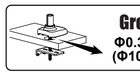


A-3 Adjust the clamp thickness clearance to fit your desk. Secure stand to the desktop by tightening clamp (E). Fix the plastic cover (C2) to base (C1).



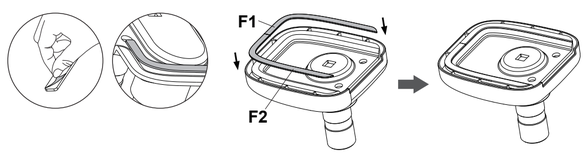
1-B Base Installation

OPTION B: Grommet Base Installation

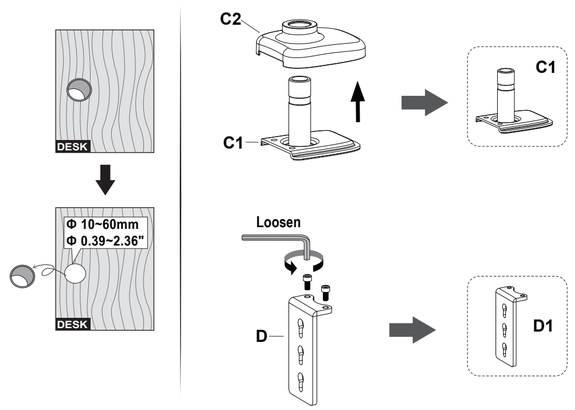


Grommet Φ0.39~2.36" (Φ10~60mm) | **Desk Thickness 0.39~3.15" (10~80mm)**

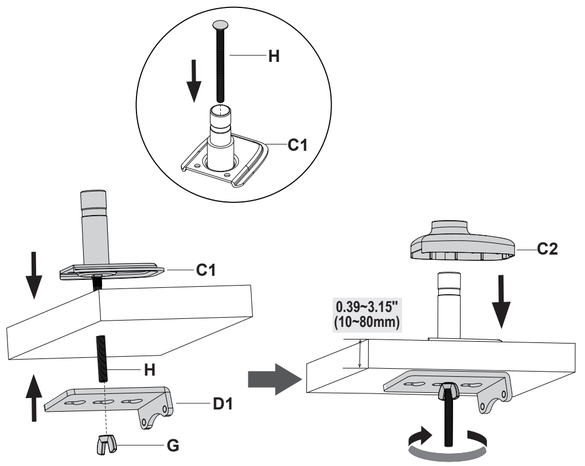
B-1 Apply pads (F) to the base bottom to avoid desk scratches.



B-2 If existing grommet hole comes with a plastic protector, remove it to ensure a flat surface before installing the desk mount.
Remove the lastic cover (C2) from base (C1). Detach bracket (D1) from clamp (D).

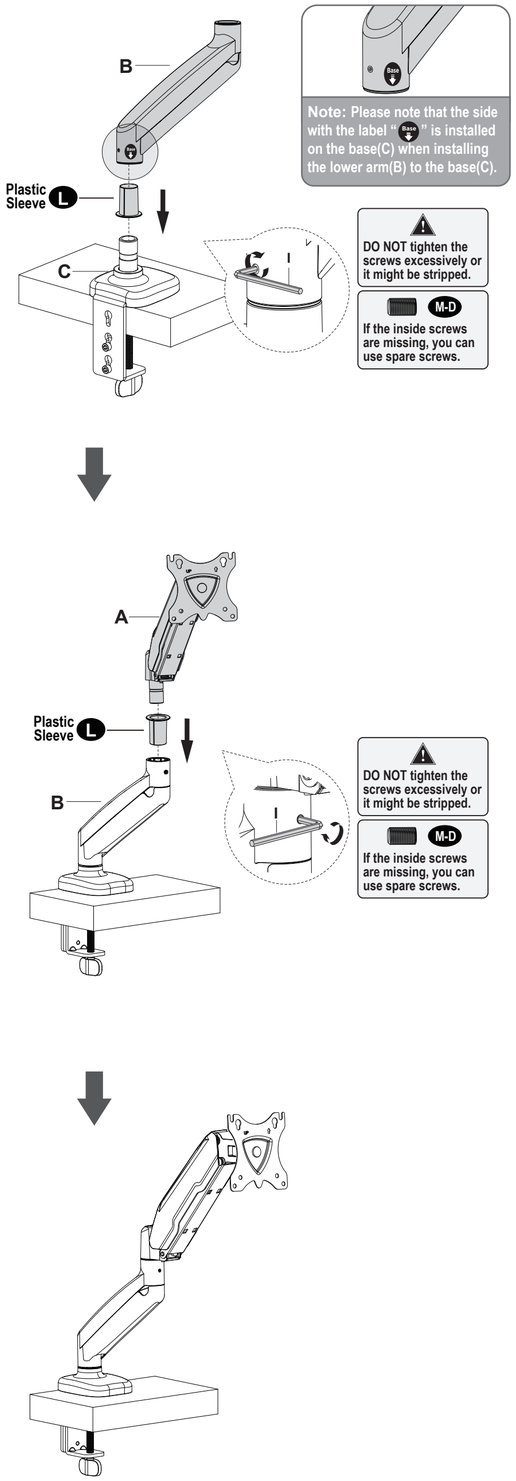


B-3 Run carriage bolt (H) with base (C3) through grommet hole on desktop. Secure base to the desktop by using bracket (D1) and wingnut (G). Fix the plastic cover (C2) to base (C1).



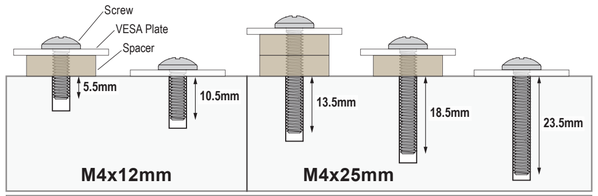
2 Arm Installation

Install the lower arm (B) with plastic sleeve (L) to the base (C).
Install the upper arm (A) with plastic sleeve (L) to the lower arm (B).
Secure the arm by tightening the inside screw using 3mm Allen key (I).



3 Monitor Installation

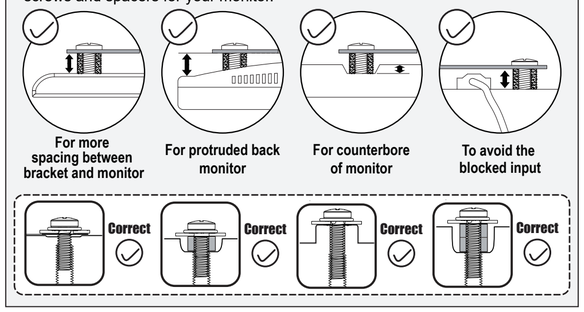
3-1 Select Correct Monitor Screw Length



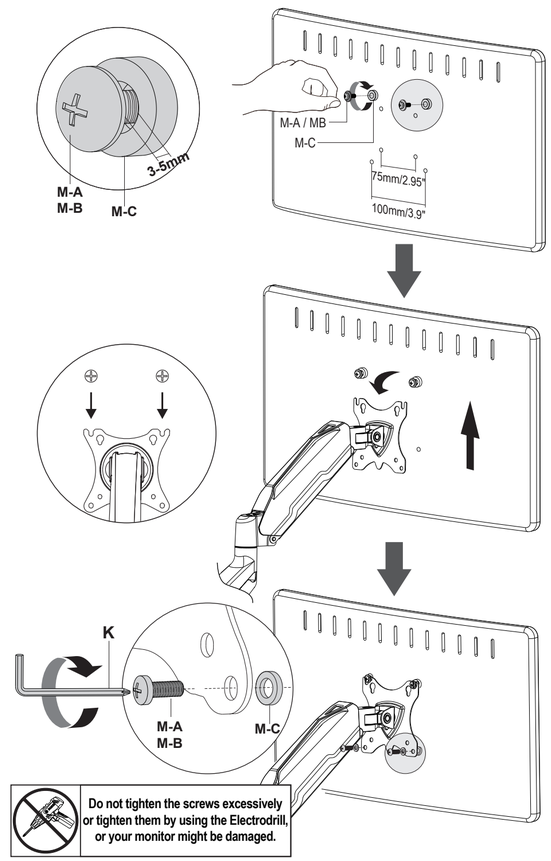
NOTE: The connection between the monitor VESA plate and the monitor is secure as long as the screws bite into the holes by more than 5 turns.

Which Situation Needs Spacers?

If the screw is too long or the surface is uneven, please choose the appropriate screws and spacers for your monitor.



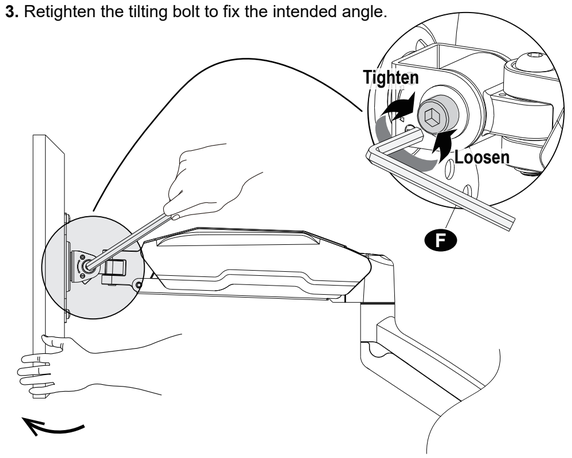
3-2 Install the top 2 screws first with 3-5mm space left, then attach the monitor to the arm. Finally install the next 2 screws and tighten all 4 screws.



4 Adjustments (If necessary)

4-1 Tilt Adjustment

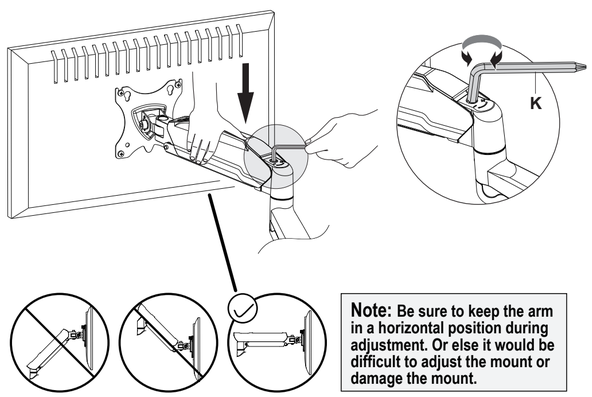
1. Loosen the tilting bolt.
2. Adjust monitor to your desired tilt angle.
3. Retighten the tilting bolt to fix the intended angle.



4-2 Tension Adjustment

The gas spring is pre-set for a load-bearing range of 6.6 lbs -11.1 lbs. For intended functioning of the mount, you may need to adjust the tension of Arm in accordance with your monitor weight by 6mm Allen key (K).

Attention: For the case of heavy monitor approaching weight load limit, you may need to turn the tension bolt ("+"direction, increase the tension) by approximately 11 cycles.



Note: Be sure to keep the arm in a horizontal position during adjustment. Or else it would be difficult to adjust the mount or damage the mount.



Situation 1: Arm falls down
Upper Arm with monitor falls down and fails to stay where intended.

Solution:
Turn the inside screw counterclockwise ("+"direction) to increase gas spring tension until the arm can stay as intended.

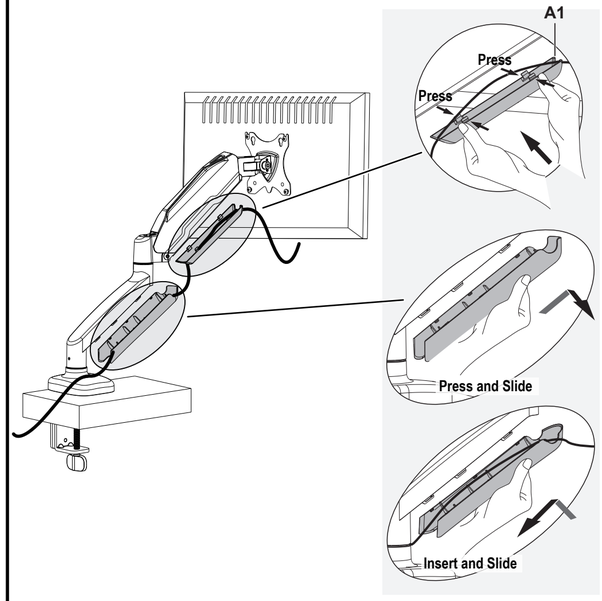
Situation 2: Arm rises up or can't press down
Upper Arm with monitor rises up and fails to stay where intended.

Solution:
Turn the inside screw clockwise ("-"direction) to decrease gas spring tension until the arm can stay as intended.

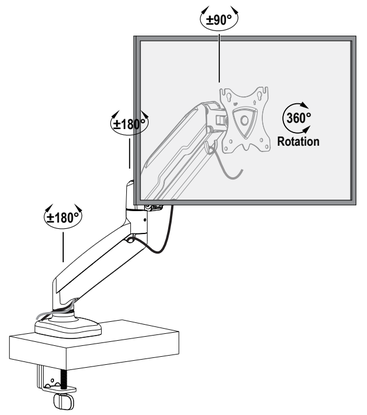
Attention: For the case of heavy monitor approaching weight load limit, you may need to turn the tension bolt ("+"direction, increase the tension) by approximately 11 cycles.

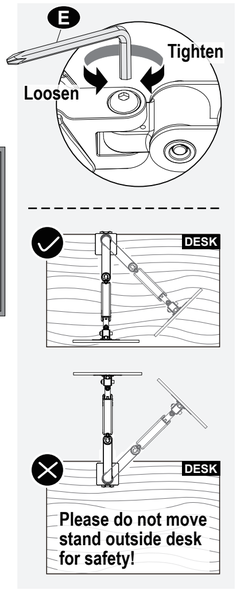
5 Cable Management

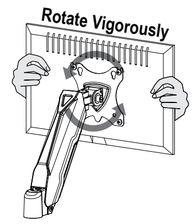
5-1 Run cables through the cable cover.



5-2 Adjust monitor position and rotation.







NOTE: To ensure stability, the tightness of the rotating axis has been preset, so it would be kind of difficult to rotate the VESA plate.

Suggestion: Please attach the monitor first, then hold the sides of it with both hands, and rotate vigorously. If that doesn't work out, please do not hesitate to ask for our help.