FOR THE WINNERS' CIRCLE

EN Before beginning installation and assembly, read the entire instruction manual carefully. If you have any questions regarding the instructions or warnings, please contact your local dealer for assistance.

Note: Using this product with items that exceed the specified weight capacity may result in instability and could cause injury.

- Please strictly follow the assembly instructions. Improper insstallation may result in damage or serious personal injury.
- Safety equipment and appropriate tools must be used.
- Ensure the supporting surface can safely support the combined weight of the equipment, hardware, and all attached components.
- Use the provided installation screws and do not overtighten them.
- This product contains small parts that may pose a choking hazard if swallowed.Keep these parts out of reach of children.
- This product is intended for indoor use only. Outdoor usse may result in product failure and personal injury.

Important: Before installation, make sure you have received all components listed in the parts list. If any parts are missing or defective, contadct your place of purchase for a replacement.

Maintenance: Inspect the product regularly (at least once every three months) to ensure it remains safe and secure.

A10-1C

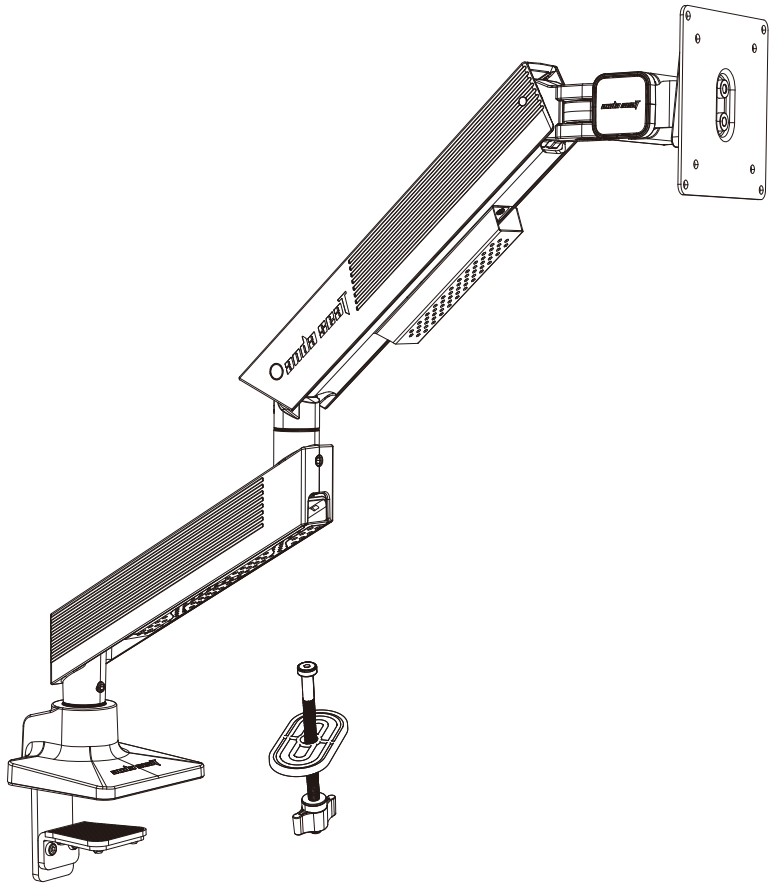
75×75 100×100

34" MAX

3-11KG (6.6-24.3lbs)

AXIS SINGLE MONITOR ARM USER MANUAL

andaseat



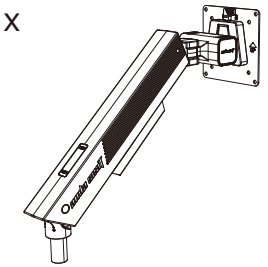
AXIS

SINGLE MONITOR ARM USER MANUAL

WHAT'S IN THE BOX

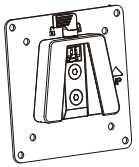
Parts List

X



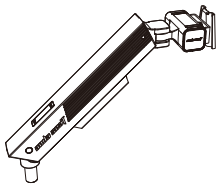
Upper arm assembly × 1
(Quick-release VESA plate + Upper Arm)

=



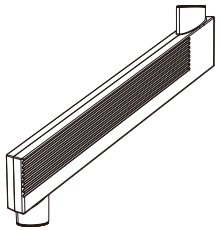
Quick-release VESA plate × 1

+



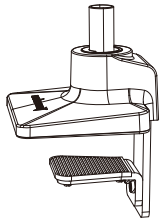
Upper Arm × 1

Y



Lower Arm × 1

Z



Base × 1

Hardware & Tools

A



M8×115 Penetration Screw × 1

B



Hand-tightened nut × 1

C



Magnetic wrench × 1

D



4mm Insulating Spacer × 4

E



M4×10 VESA screws × 4

F



M4×12 VESA hand-tightened screws × 4

G



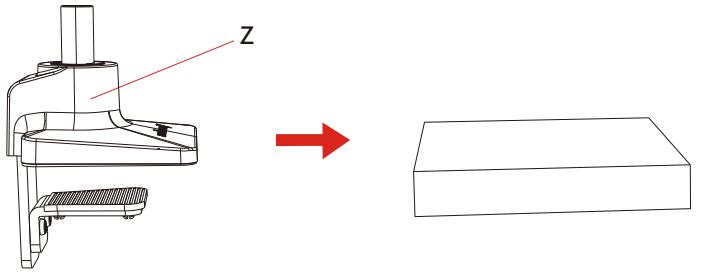
Sheet Metal Shim + Anti-Slip Pad Kit × 1

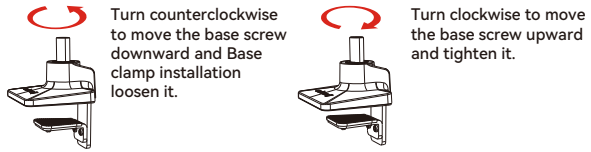
ASSEMBLY GUIDE

1A-1

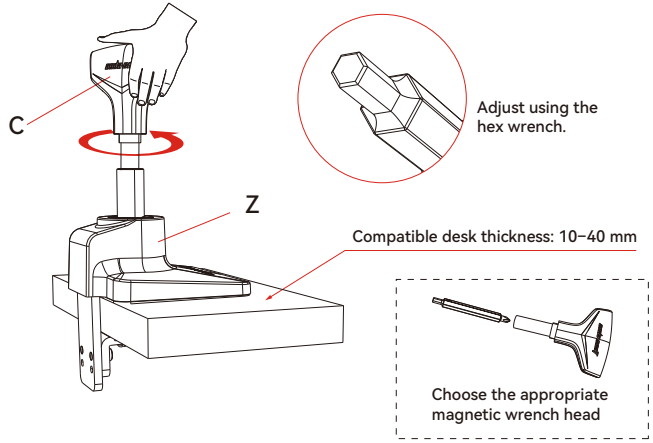
- **Base clamp installation**

1. Use the magnetic wrench (C) to loosen the locking screw on the base (Z). Clamp the base onto the desk edge, then position the desk edge flush against the outer L-shaped bracket.





2. Tighten the base locking screw to secure the desktop.

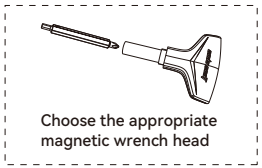


1B-1

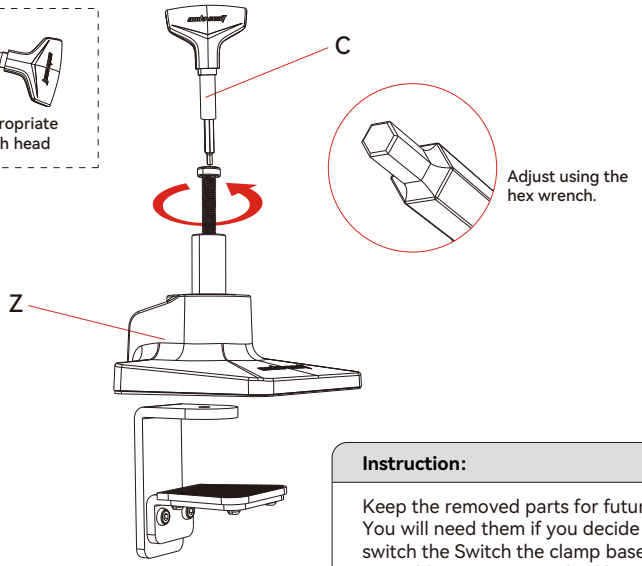
- **Switch the clamp base assembly**

Use the magnetic wrench (C) to remove the locking screw on the base (Z), then detach the large L-shaped metal bracket from the base (Z).

Switch to clamp table mode: Align the large L-shaped sheet metal component under the base (Z) with the locking screws and holes, then use the magnetic wrench (C) to rotate the screws clockwise to move the L-shaped sheet metal component upwards.

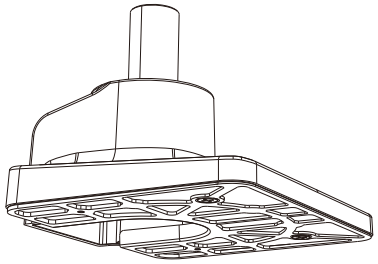


Choose the appropriate magnetic wrench head



Instruction:

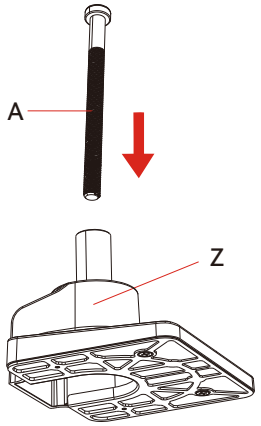
Keep the removed parts for future use. You will need them if you decide to switch the Switch the clamp base assembly mounting method later.



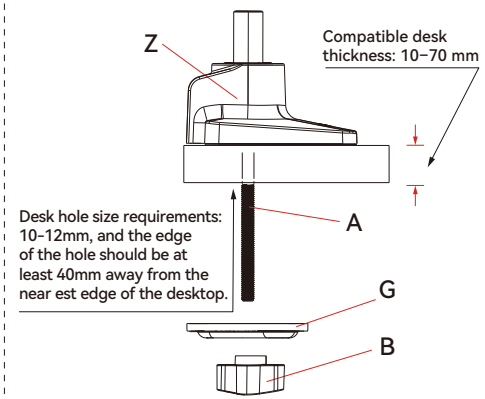
1B-2

- **Base hole installation**

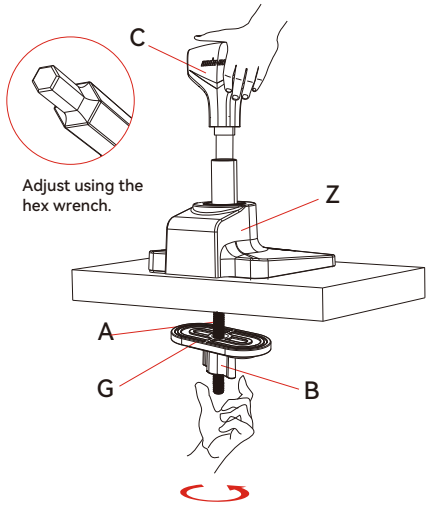
1. Insert the M8×115 Penetration Screw (A) through the mounting hole of the base (Z).



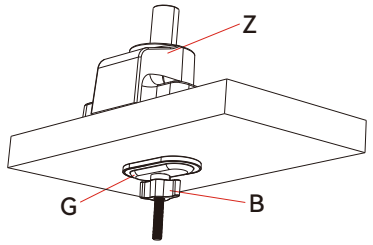
2. Pass the M8×115 Penetration Screw (A) through the desk as shown. Install the metal washer + anti-slip pad assembly (G), then thread the hand-tightened nut (B) onto the M8×115 Penetration Screw (A).



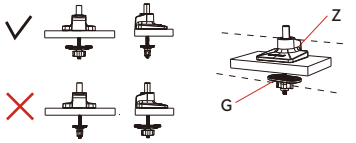
3. Use the magnetic wrench (C) to hold the M8×115 Penetration Screw (A) in place, then turn the handtightened nut (B) counterclockwise until the base (Z) is securely fastened.



4. Make sure the M8×115 Penetration Screw (A) and handtightened nut (B) are securely tightened to prevent tipping hazards.



Washer is aligned parallel to the base.



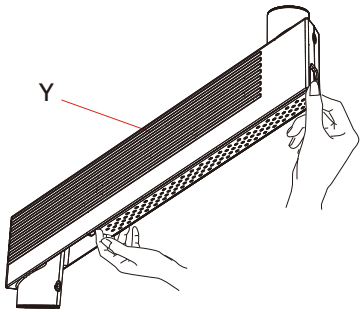
Washer is perpendicular to the base.

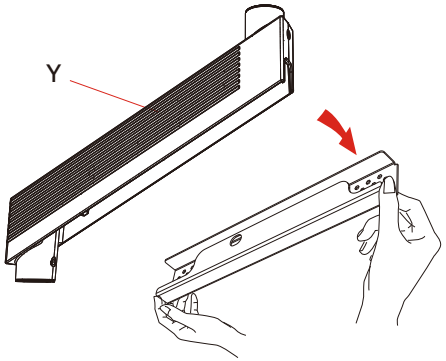
Position the Sheet Metal Shim + Anti-Slip Pad Kit (G) parallel to the orientation of the base (Z).

02

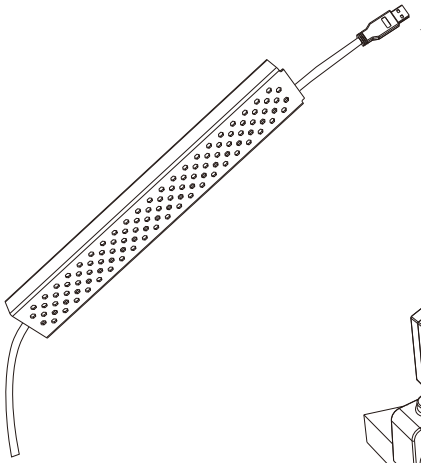
- **Installation lower arm**

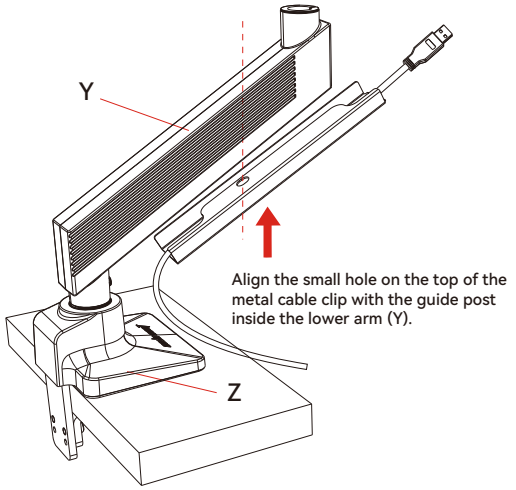
1. Gently pull the wire clip free using one or both hands.



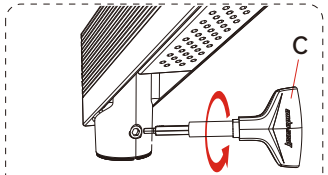


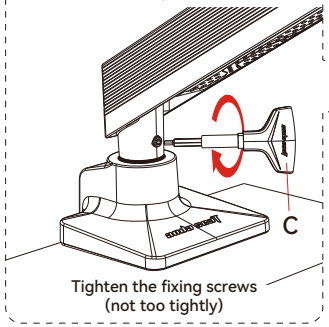
2. First, place the cable into the metal cable clip, then slide the clip and cable to the magnetic area on the lower arm (Y) to secure it in place.

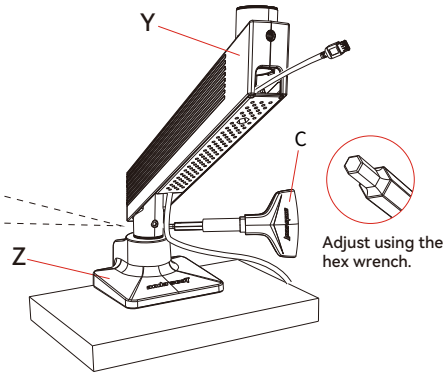




3. Use the magnetic wrench (C) to loosen the set screw on the lower arm. Install the lower arm (Y) onto the base (Z), then adjust it to the desired direction and position. Adjusting the set screw changes the rotational tension.



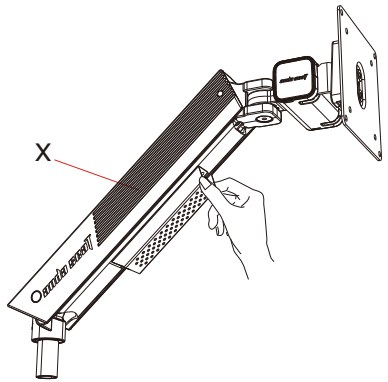


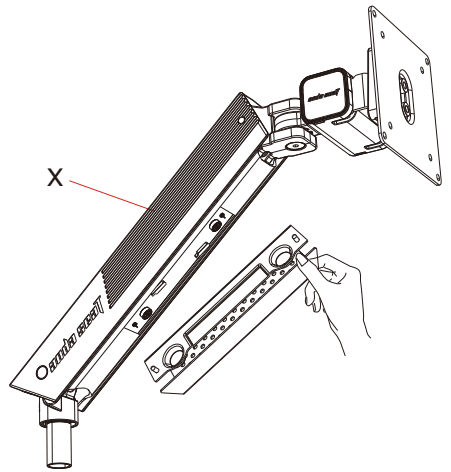


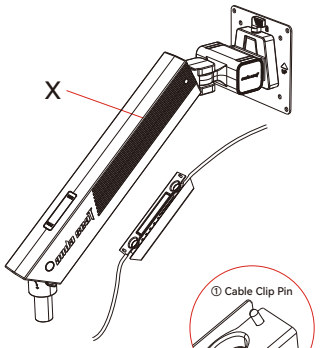
03

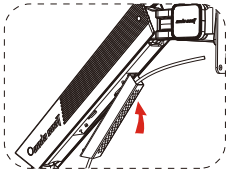
- **Installation upper arm**

1. Gently pull the wire clip free using one or both hands.

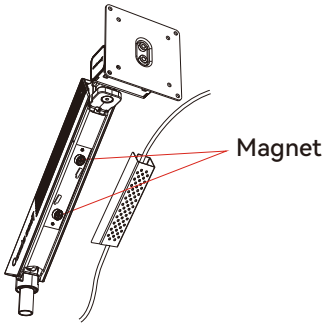




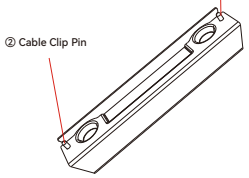


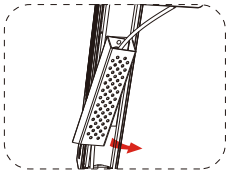


02. First, align and insert the Cable Clip Pin (①) into the first mounting hole on the support arm (X).

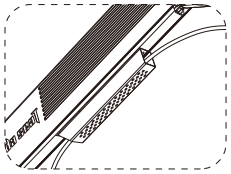


01. First, insert the cable into the metal cable clip.



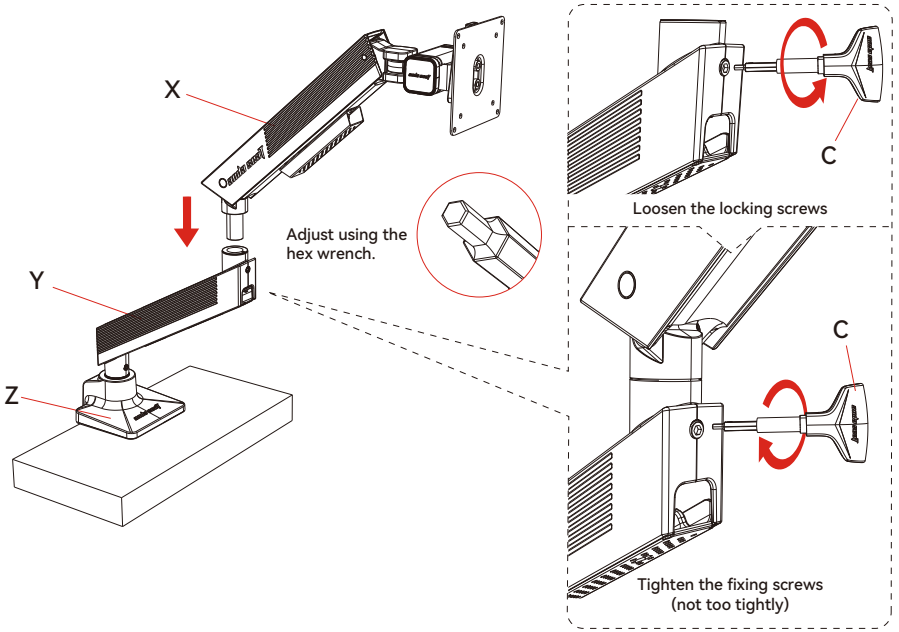


03. After aligning Cable Clip Pin (①) with the first mounting hole, rotate the cable clip so that Cable Clip Pin (②) inserts into thesecond mounting hole.



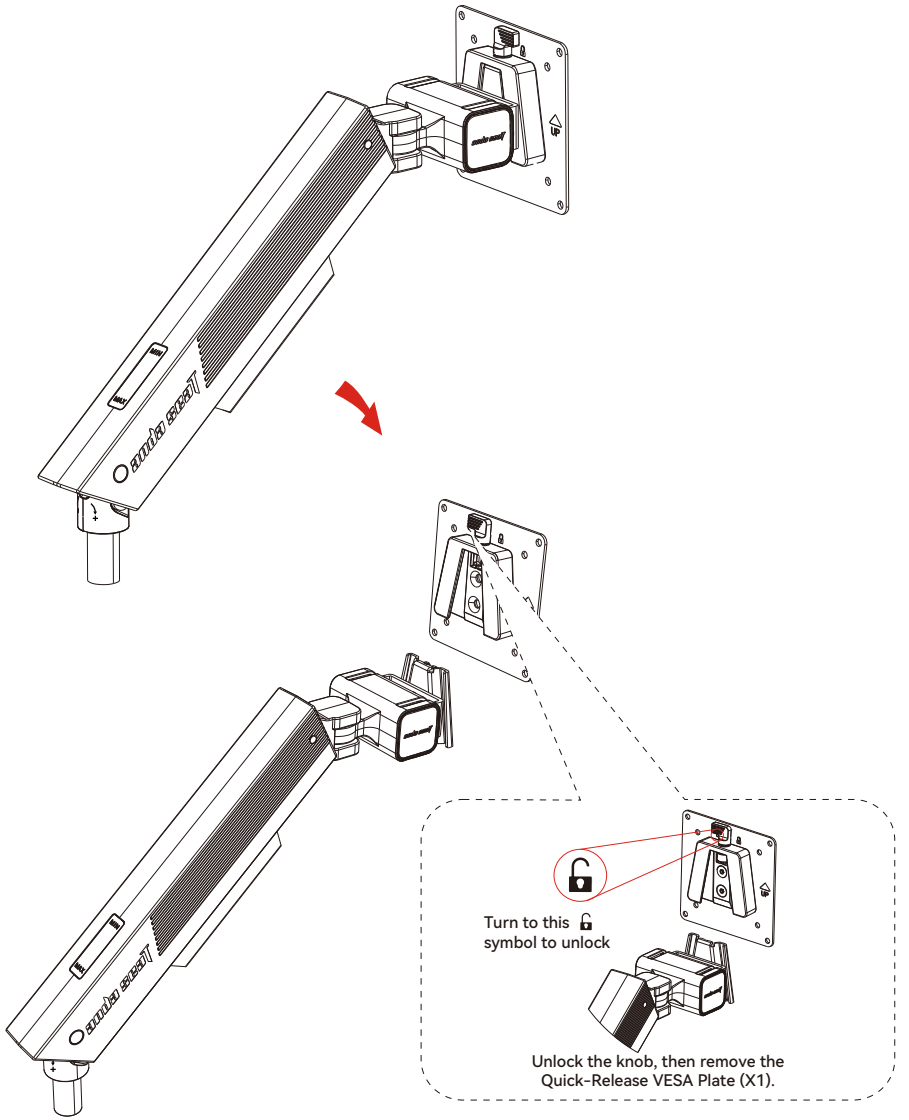
04. Ensure both Cable Clip Pin are properly seated in the two mounting holes to complete the installation.

2. Use the magnetic wrench (C) to loosen the set screw on the lower arm (Y). Attach the upper arm (X) to the lower arm (Y), then adjust it to the desired direction and position. Adjusting the set screw changes the rotational resistance.



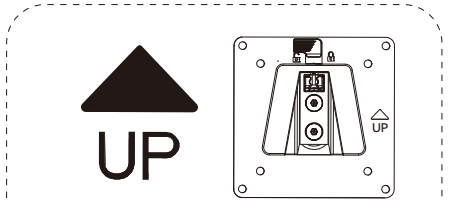
04

- **Quick-Release VESA Plate (X1) Removal**

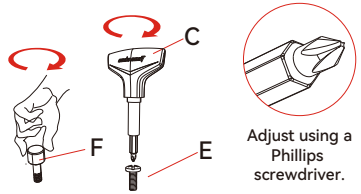


05

- **Quick-Release VESA Plate (X1) Installation**

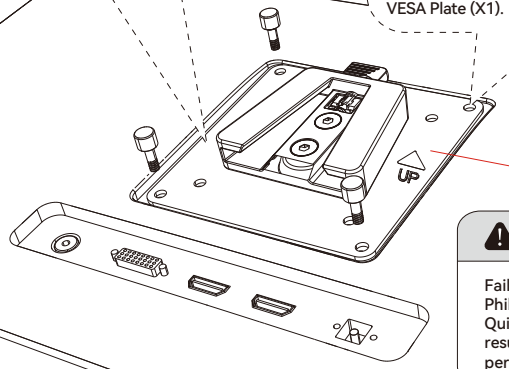


Please ensure that the arrow on the quick-insert VESA Plate (X1) is installed pointing upwards.



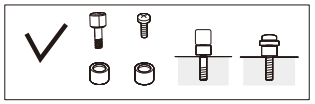
Adjust using a Phillips screwdriver.

Depending on your needs, tighten the hand-tightened screws (F) manually or use the magnetic wrench (C) to tighten the Use the screws (E/F) and Insulating Spacers (D) from the accessory kit for assembly. Failure to tighten the screws securely Phillips screws (E) to secure the Quick-Release VESA Plate (X1).

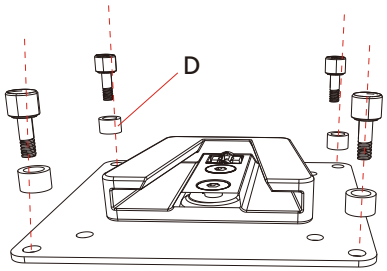


Warning:

Failure to tighten the screws securely Phillips screws (E) to secure the Quick-Release VESA Plate (X1). may result in equipment damage or personal injury.



Use the screws (E/F) and Insulating Spacers (D) from the accessory kit for assembly.

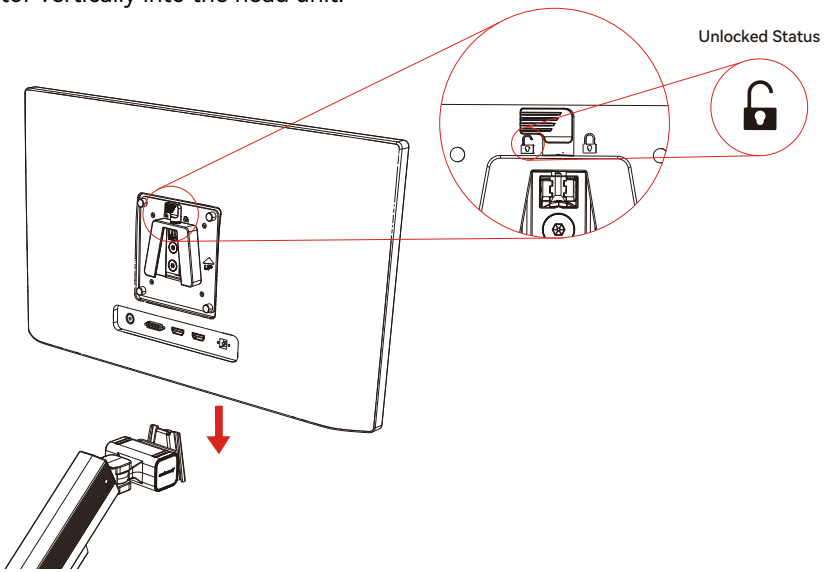


Depending on your needs, use the Insulating Spacers (D) for mounting monitors with shallow mounting holes.

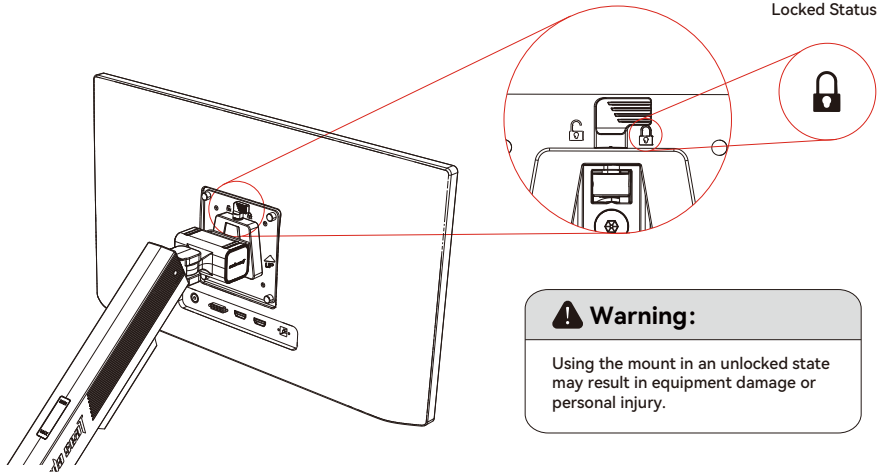
06

- **Display installation**

1. Turn the knob on the top of the Quick Release VESA Plate (X1) to the left until the unlock indicator is visible. Then insert the VESA Plate (X1)with the attached monitor vertically into the head unit.



2. Once the head is fully inserted, turn the knob on the top of the Quick-Release VESA Plate (X1) to the right to lock the monitor in place.



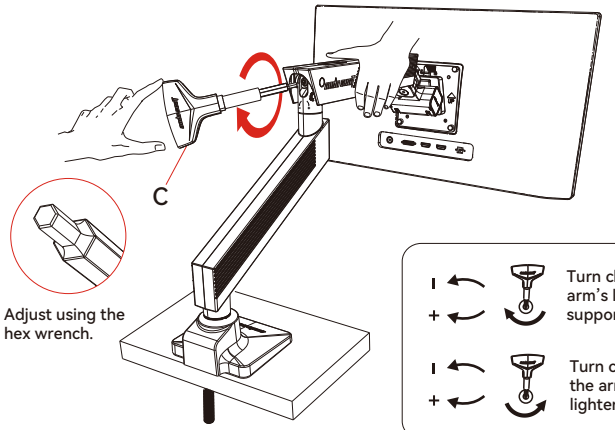
Warning:

Using the mount in an unlocked state may result in equipment damage or personal injury.

07

- **Adjusting spring and pitch angle**

1. Use the magnetic wrench (C) to adjust the adjusting screw at the end of the upper arm to control the lifting tension of the upper arm.

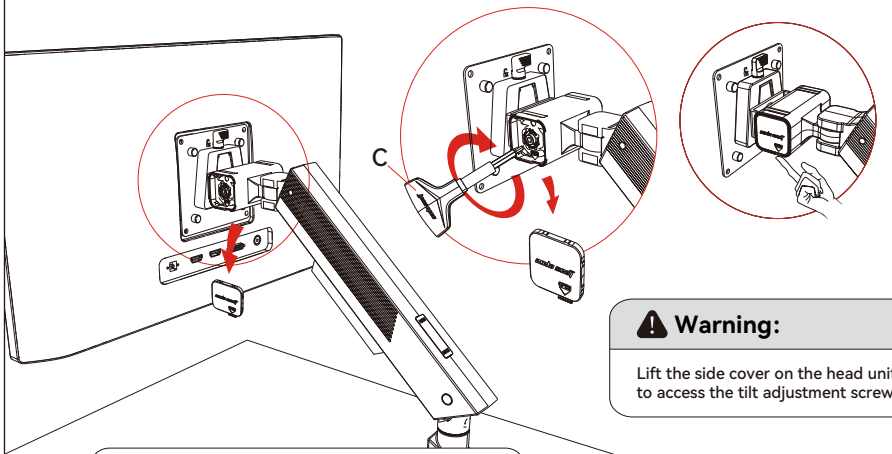


Turn clockwise to increase the arm's lifting tension for supporting heavier monitors.

Turn counterclockwise to reduce the arm's lifting tension for lighter monitors

⚠ Warning: Do not overtighten the screws

2. Use the magnetic wrench (C) to adjust the left side adjusting screw of the bracket head. This will enable you to control the degree of the bracket head's pitch.



⚠ Warning:

Lift the side cover on the head unit to access the tilt adjustment screw.

Turn clockwise to increase the head tilt tension for supporting heavier monitors.

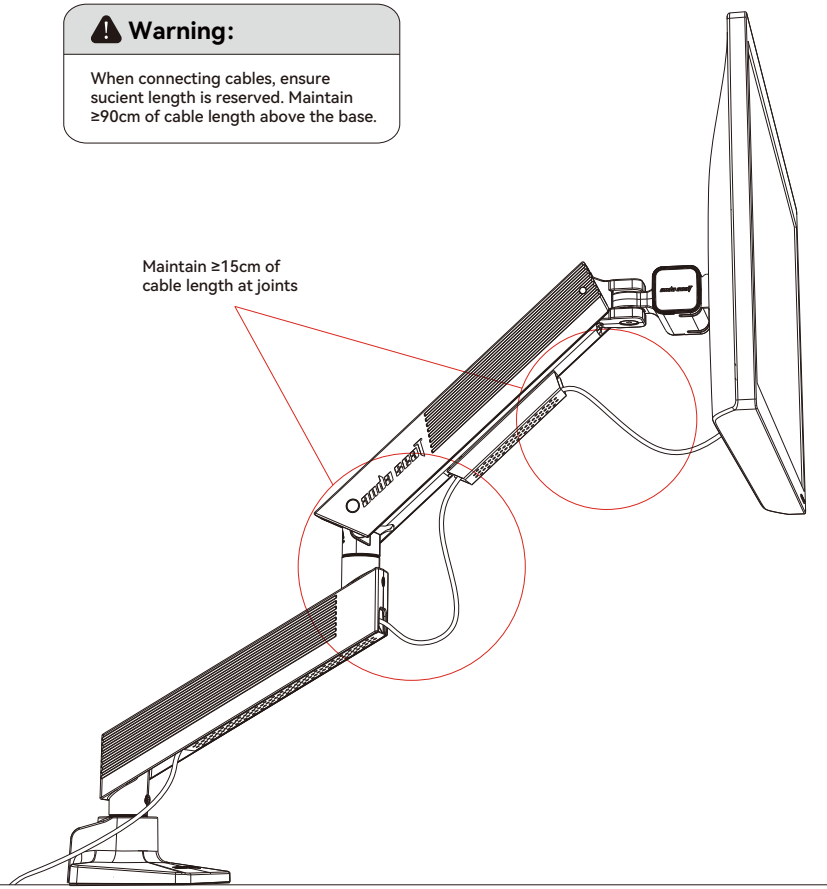
Turn counterclockwise to reduce the head tilt tension for lighter monitors.

⚠ Warning: Do not overtighten the screws

CAUTIONARY NOTICE

⚠ Warning:

When connecting cables, ensure sucient length is reserved. Maintain ≥90cm of cable length above the base.



⚠ Warning:

Insucient cable slack or improper routing may cause equipment damage or personal injury.