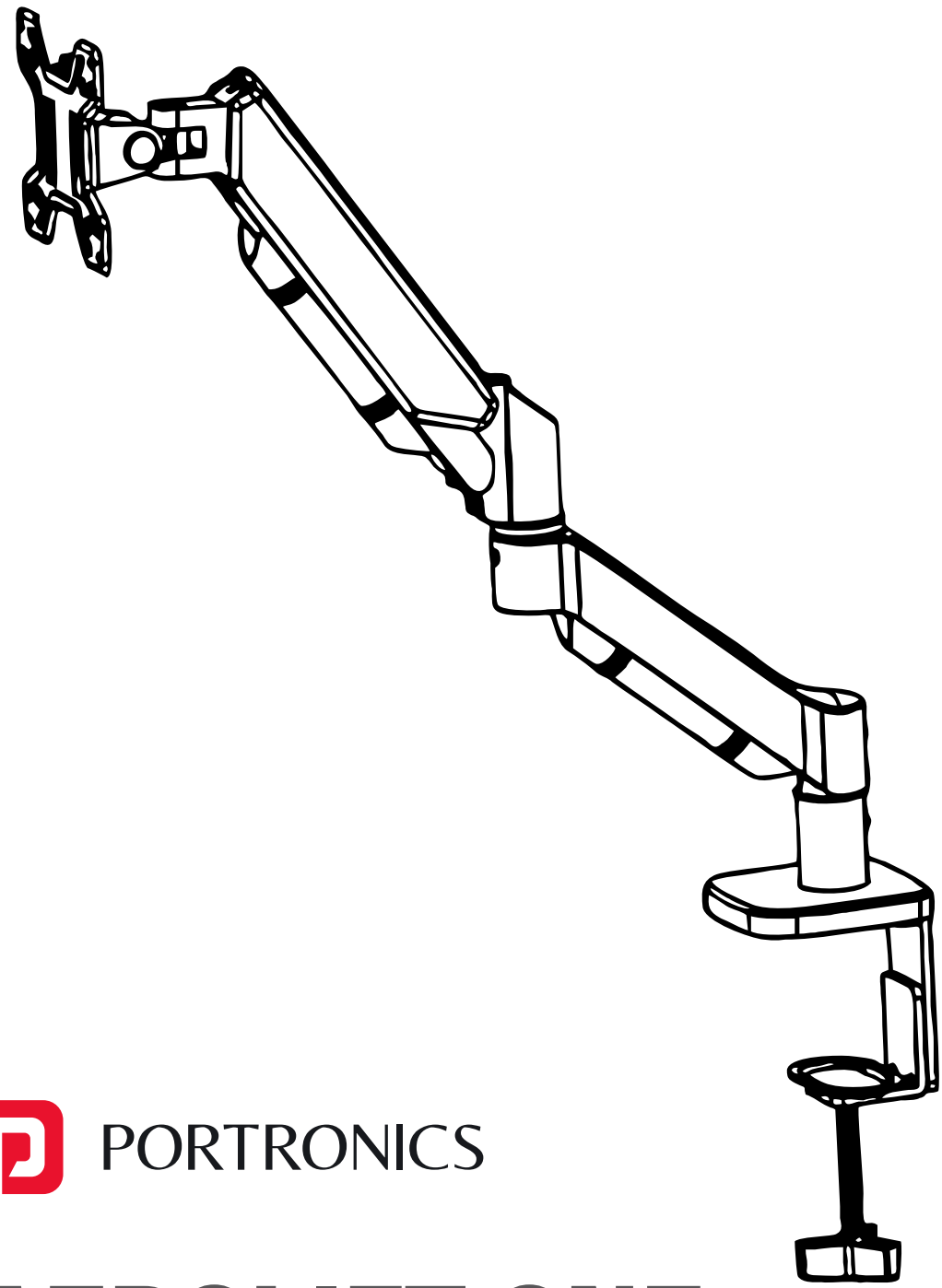




PORTRONICS

AEROLIFT ONE

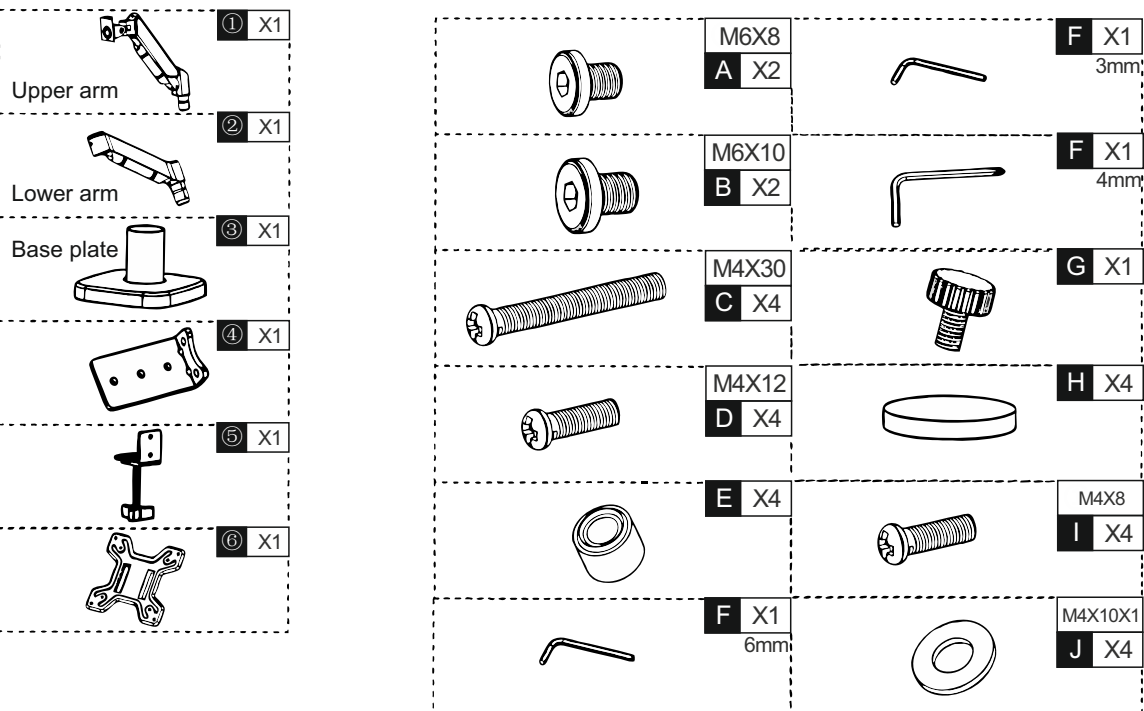
Full-Motion Single Monitor Desk Mount

User Manual

INTRODUCTION

Thank you for choosing Portronics Aerolift One a premium desk-mounted monitor arm designed for flexible positioning, ergonomic comfort, and a clutter-free workspace. This guide will help you assemble and use your monitor arm safely and effectively.

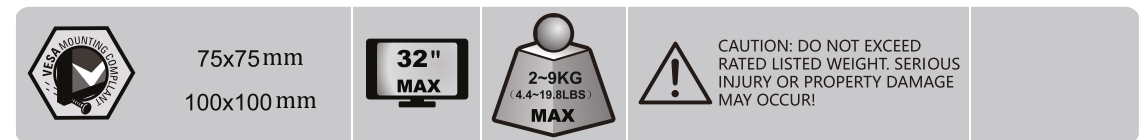
PACKAGE CONTENTS



NOTE: SOME HARD WARE INCLUDED MAY NOT BE USED
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COMPATIBILITY

- Supports monitors with VESA 75×75 / 100×100 mm
- Ideal for flat and curved monitors
- Suitable for desks with a thickness of 10mm to 85mm

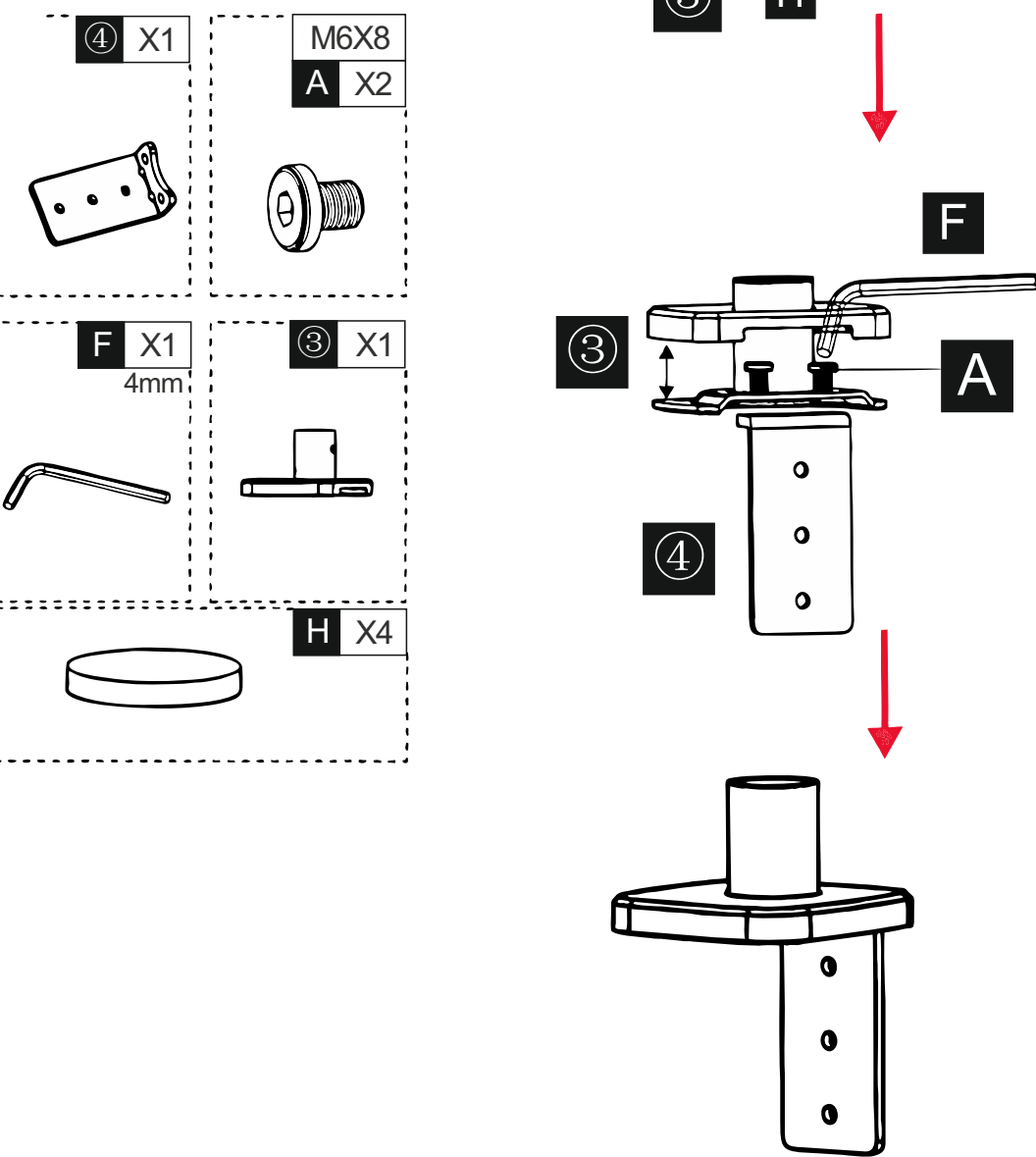


ASSEMBLY STEPS

Step 1 – Install the Base

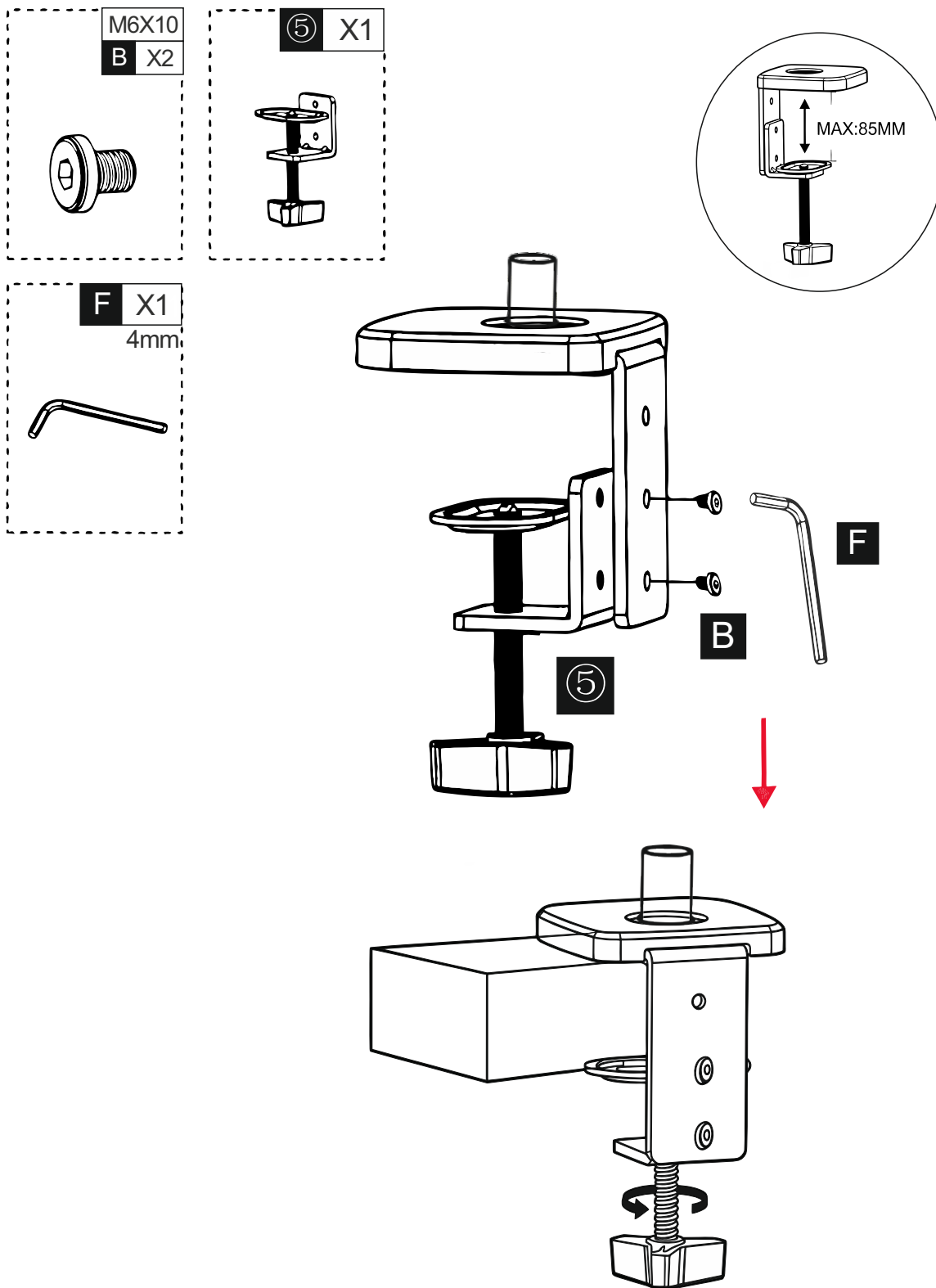
Clamp Mount:

- A. Attach the clamp assembly to the base plate.



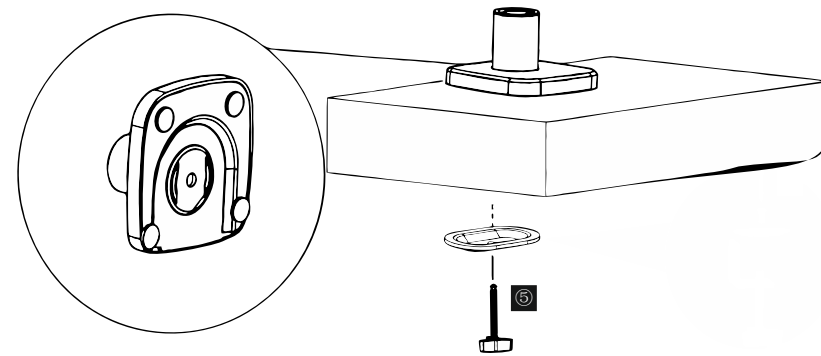
Clamp Mount:

- B. Position the clamp at the desired desk edge.



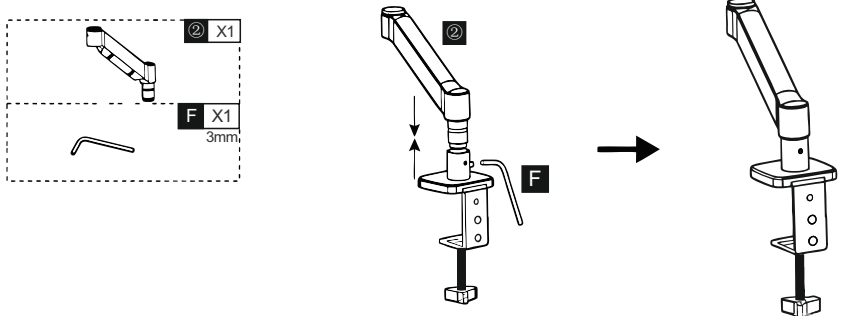
Grommet Mount :

- A. Insert the threaded rod through the desk hole.
B. Position the base plate over the hole and insert the threaded rod through the desk hole.
C. Tighten the securing nut using the supplied hardware..

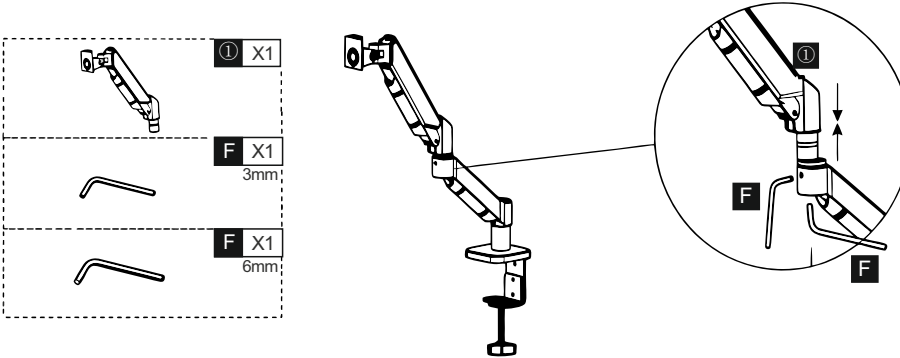


Step 2: Install the Arm to the Base

Slide the lower arm onto the pole. Tighten screw using the Allen key to lock its height.

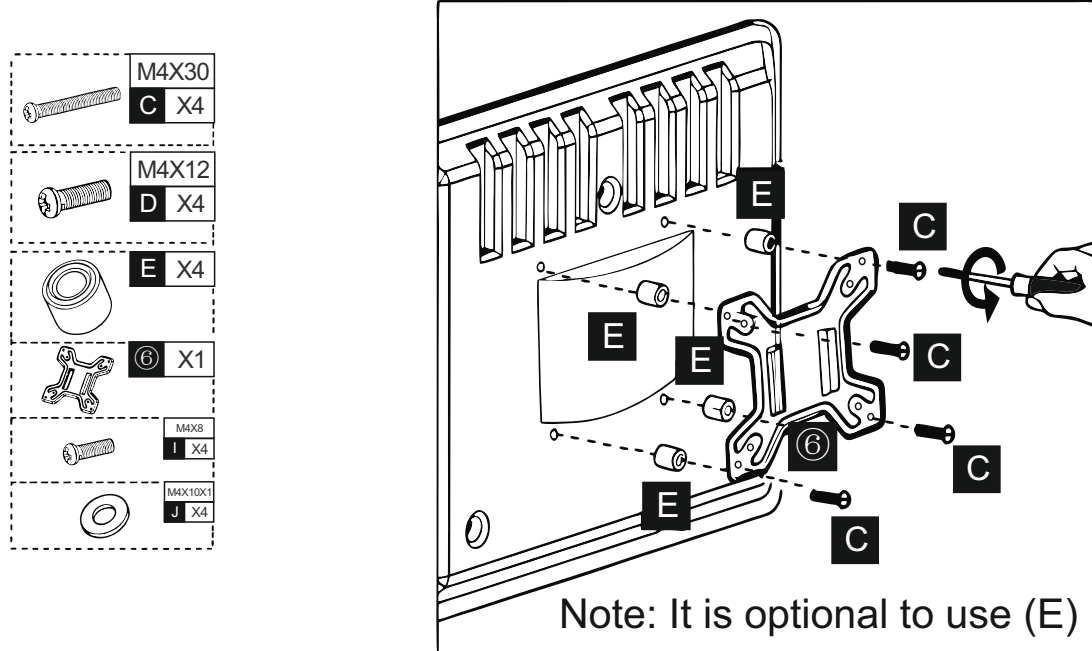


Attach the upper arm onto the lower arm and secure using the allen key.



Step 3: Attach the VESA Plate to the Monitor

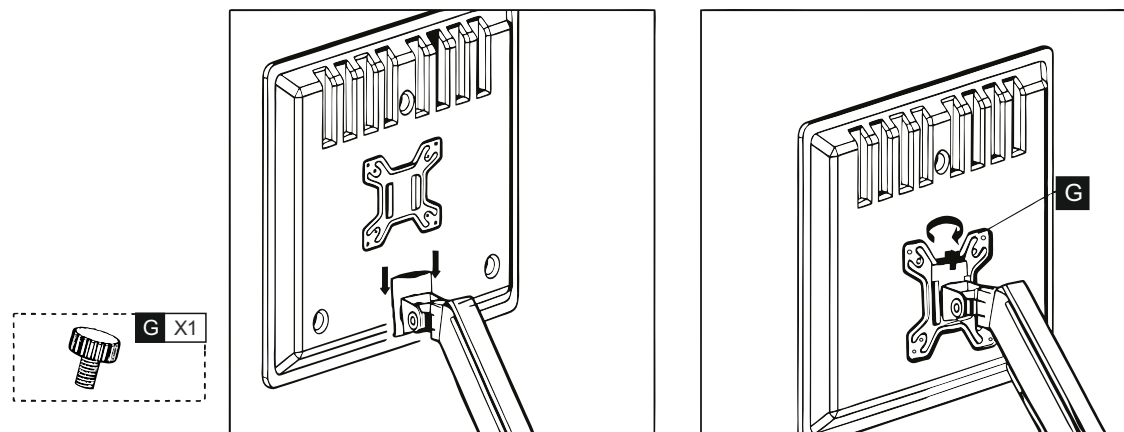
Select the correct screw set based on your monitor's mounting holes. Align the VESA plate with the holes and fasten all screws securely. Make sure the plate is fully tightened and sits flat on the monitor surface.



Note: It is optional to use (E)

Step 4: Mount the Monitor Onto the Arm

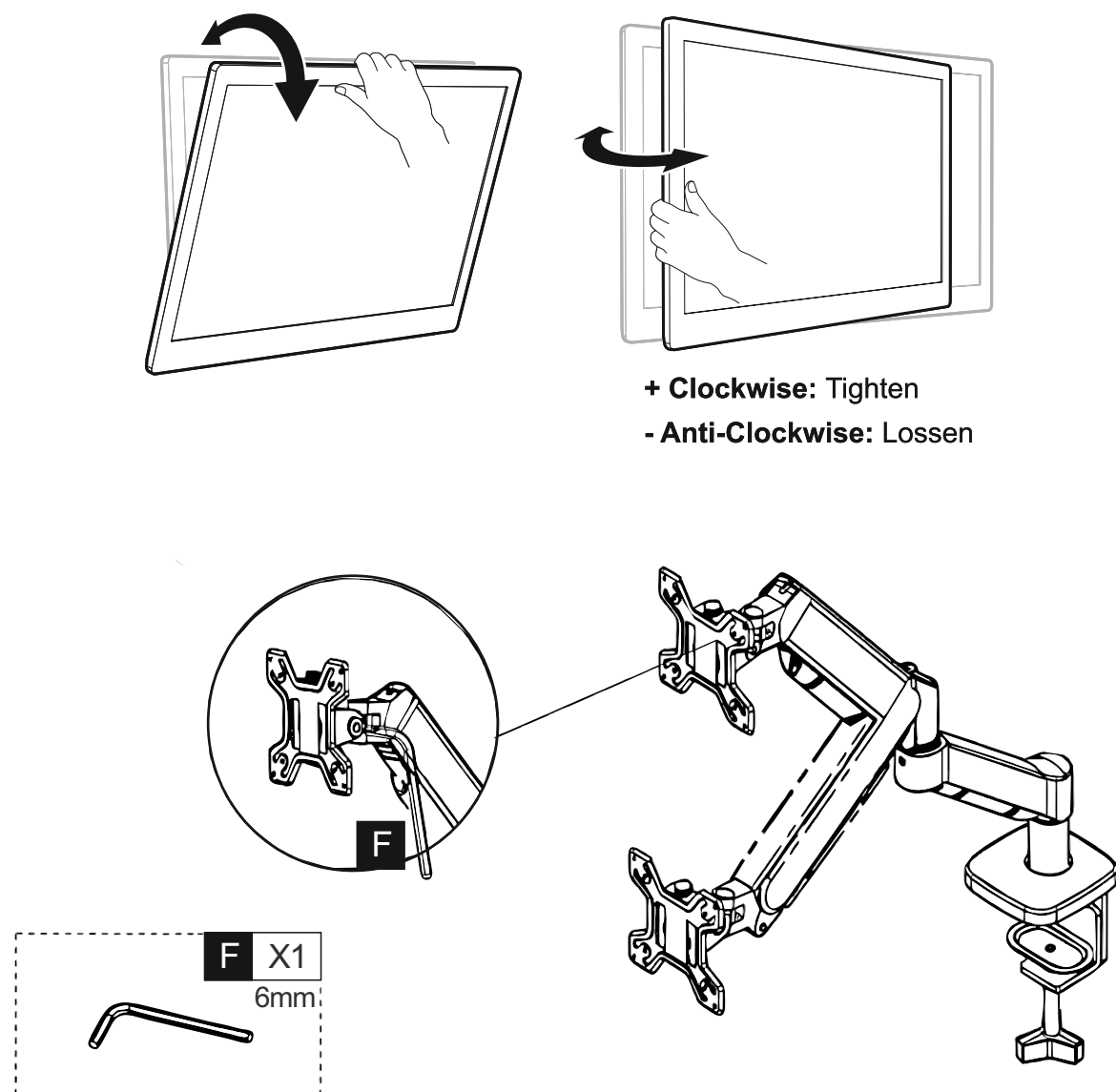
Align the VESA plate with the head of the swivel arm. Slide it until it clicks and lock securely.



Step 5: Adjust Monitor Angle & Orientation

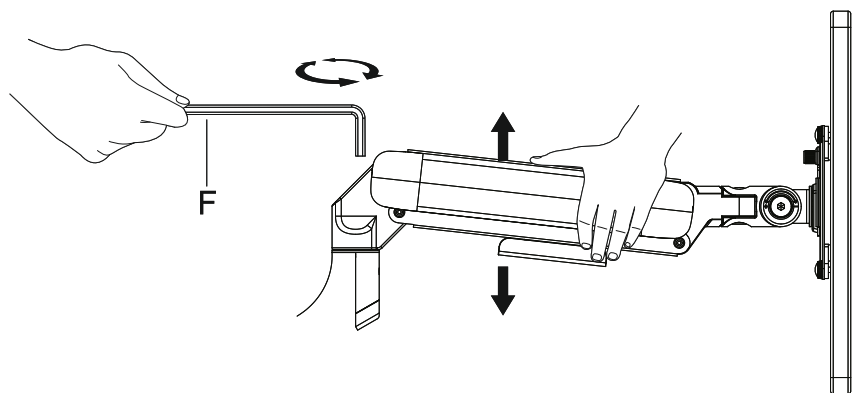
You can tilt the monitor forward/back, swivel left/right and rotate 90° for portrait mode.

Use the supplied 6mm Allen key to loosen or tighten the VESA plate adjustment screw. Adjust the monitor to the desired viewing angle, then securely tighten the screw to keep the monitor firmly in position.



Step 6: Adjust Arm Tension

If the monitor moves too freely or doesn't hold its position: Use the supplied Allen key to tighten or loosen the tension screw. Turn clockwise to increase tension, anti-clockwise to decrease.



If the arm drop, turn the adjustment screw counter-clockwise until it stays in place.

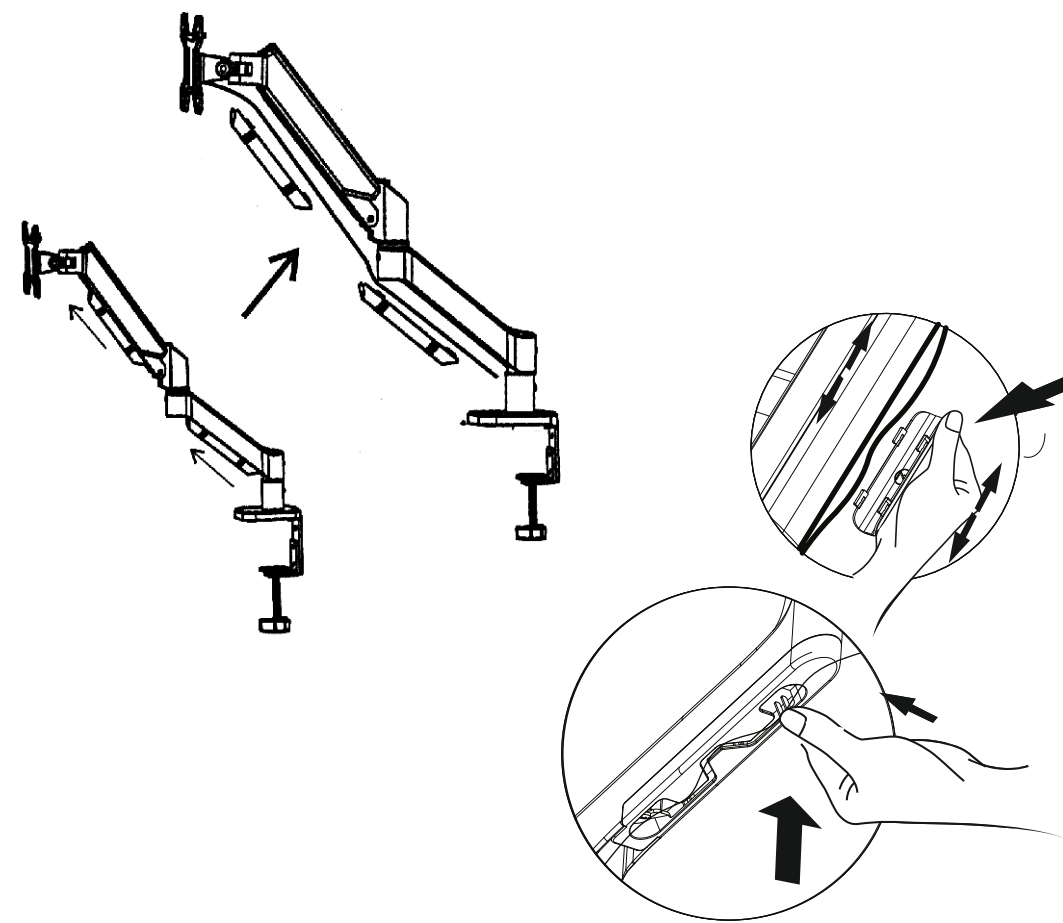
If the arm rises, turn the adjustment screw clockwise until it stays in place.

CAUTION:
DO NOT over tighten the screws.



Step 7: Cable Management

Push the cables into the plastic wire clips shown.Route cables under the arm through the built-in channels.



MAINTENANCE

- Wipe with a dry cloth; avoid chemicals.
- Regularly check screw tightness.
- Ensure tension remains balanced after monitor changes.

SAFETY & PRECAUTIONS

- Ensure the arm is installed on a stable desk.
- Do not overload beyond rated monitor weight.
- Keep cables away from pinch points.

For Installation Issues
or Any Queries

Call Our Expert: 7428859424, 9582898597

Timing: Monday- Saturday (10 AM-6 PM)

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