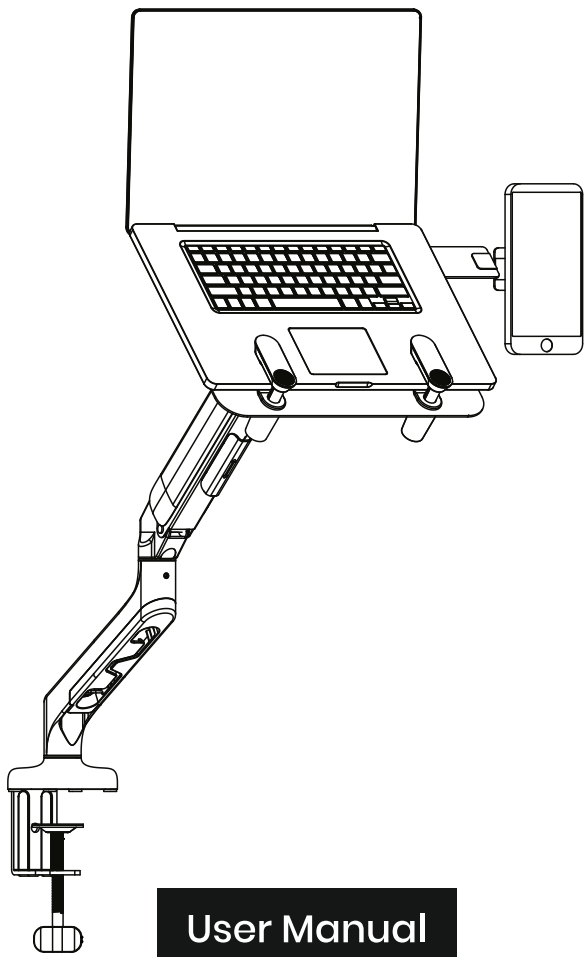


AEROLIFT PLUS

Full-Motion Single Laptop Desk Mount
with Magnetic Phone Holder



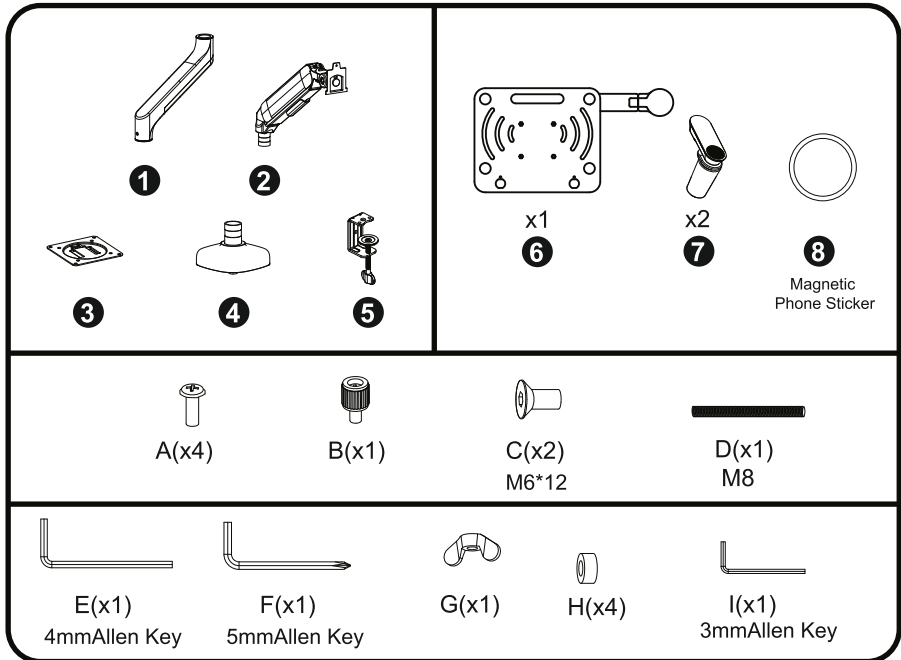
User Manual

PRODUCT OVERVIEW

A versatile desk mount designed to hold 11.6"–17.3" laptops and most smartphones, helping you create a clean, ergonomic workspace.

- Supports laptops (11.6"–17.3")
- Dual mounting options: Clamp & Grommet
- Fully adjustable arm for flexible viewing angles
- Built-in cable management system
- Load capacity: Up to 6 kg

WHAT'S IN THE BOX



Before You Begin

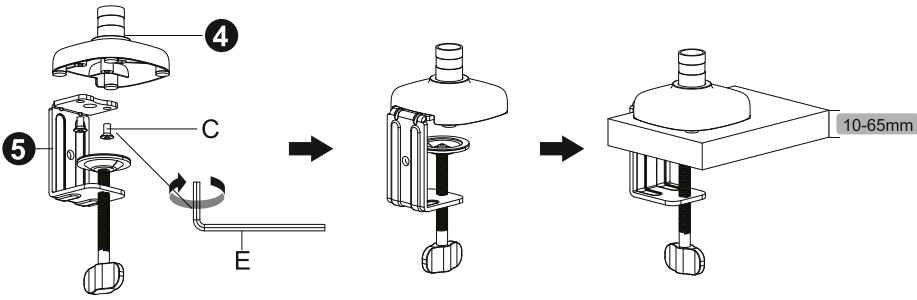
- Ensure desk thickness is between 10–65 mm
- Do not exceed 6 kg weight capacity
- Tighten screws firmly, but avoid over-tightening

INSTALLATION GUIDE

Step 1: Install the Base

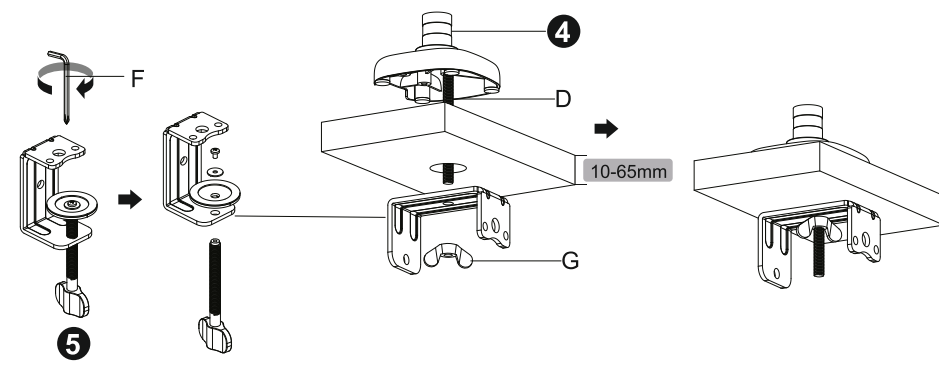
Option A – Clamp Mount (No drilling required)

- Attach clamp to desk edge
- Tighten until secure



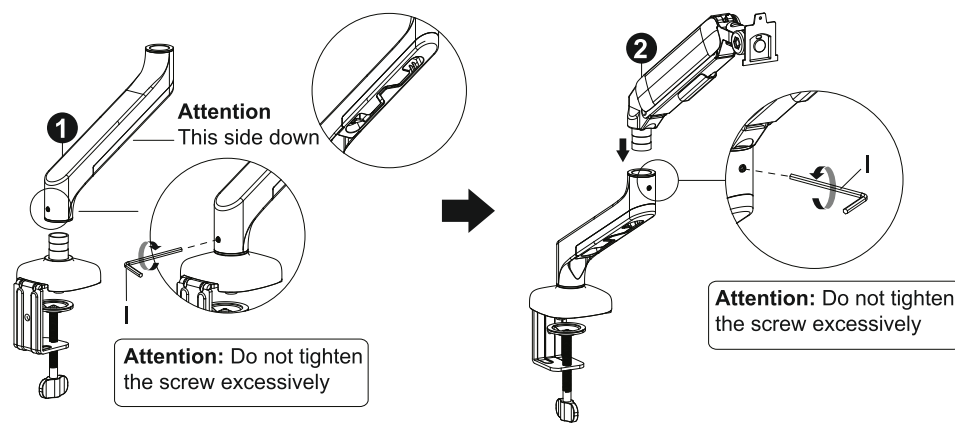
Option B – Grommet Mount (Through desk hole)

- Insert mount through desk hole
- Secure from underside



Step 2: Attach Arm to Base

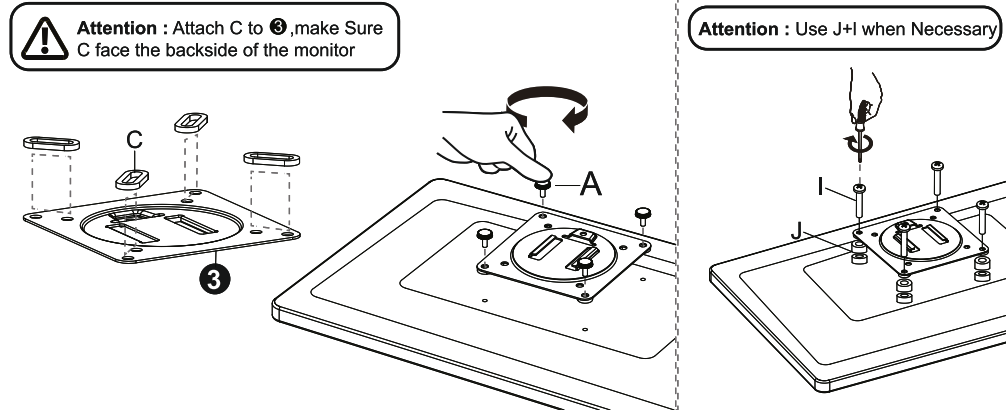
- Insert arm into base
- Ensure correct orientation ("This side down")



Step 3: Two Ways of Installation

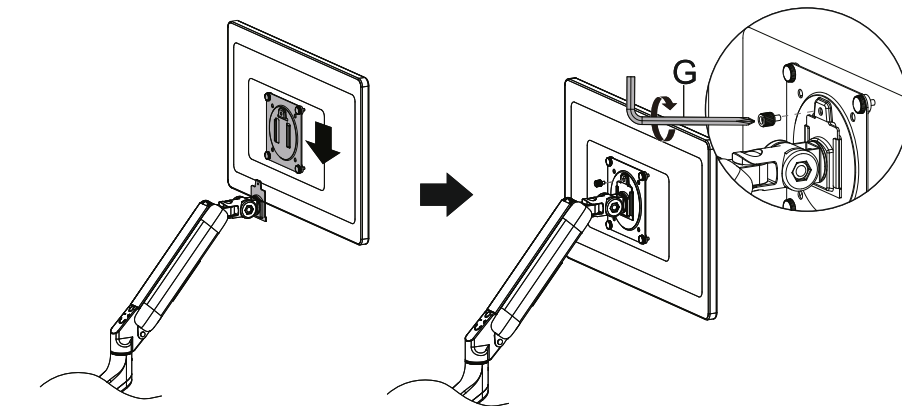
Option A– Attach the VESA Plate to the Monitor

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.



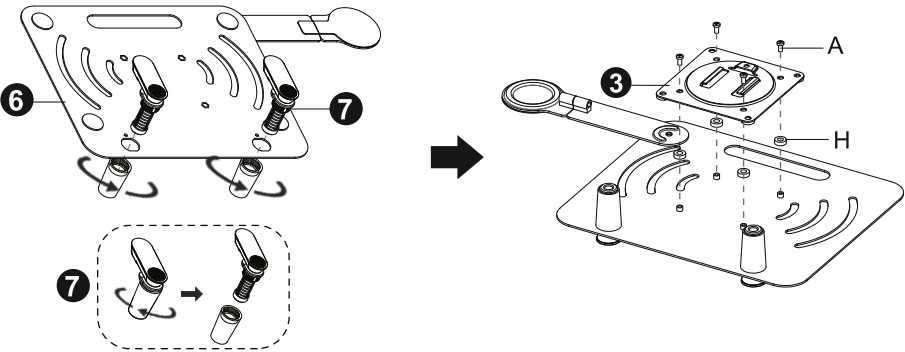
Step 4: Attach The Vesa Plate

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



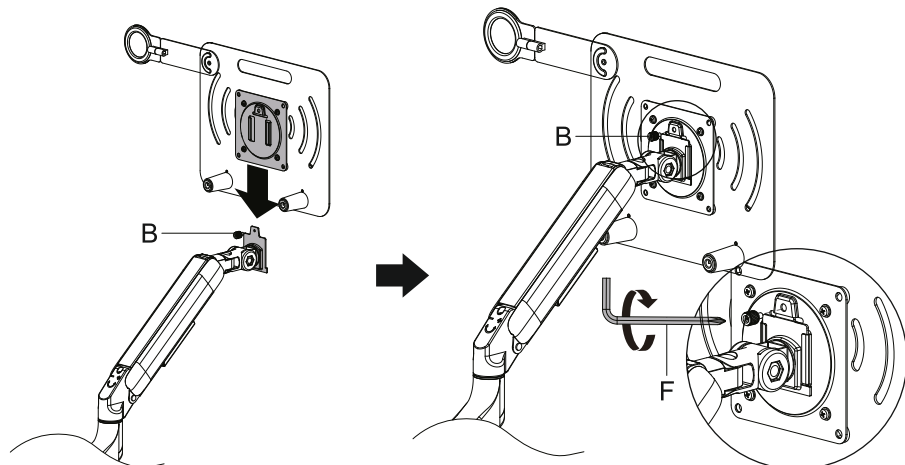
Option B–Install Laptop Tray

- Fix VESA plate to tray using screws
- Attach tray to arm head
- Ensure it locks securely



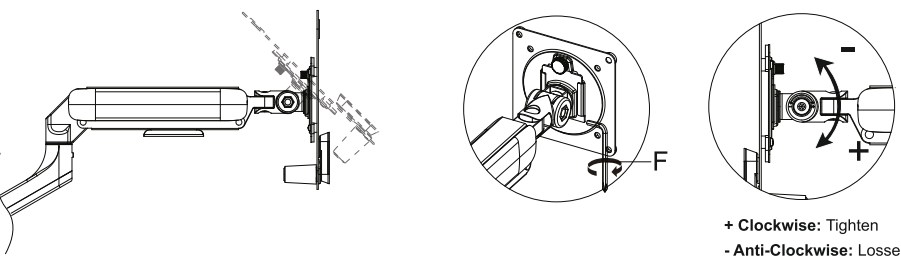
Step 5: Mount the Tray onto Arm

- Slide tray onto swivel head
- Tighten locking mechanism



Step 6: Adjust Tilt

- Use Allen key to adjust tilt angle
- Turn clockwise → tighten
- Turn anti-clockwise → loosen



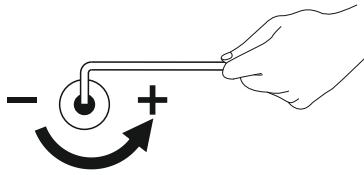
Step 7: Adjust Vertical Position (Arm Tension)

(Important for proper balance)

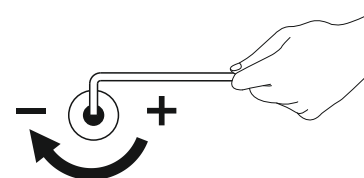
⚠ Important: Always mount your monitor or laptop tray first before adjusting the arm tension.

- This ensures the arm is balanced correctly according to the actual weight.

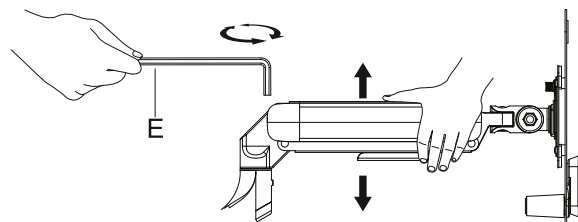
- If the arm drops down → tighten the tension



- If the arm rises up → loosen the tension

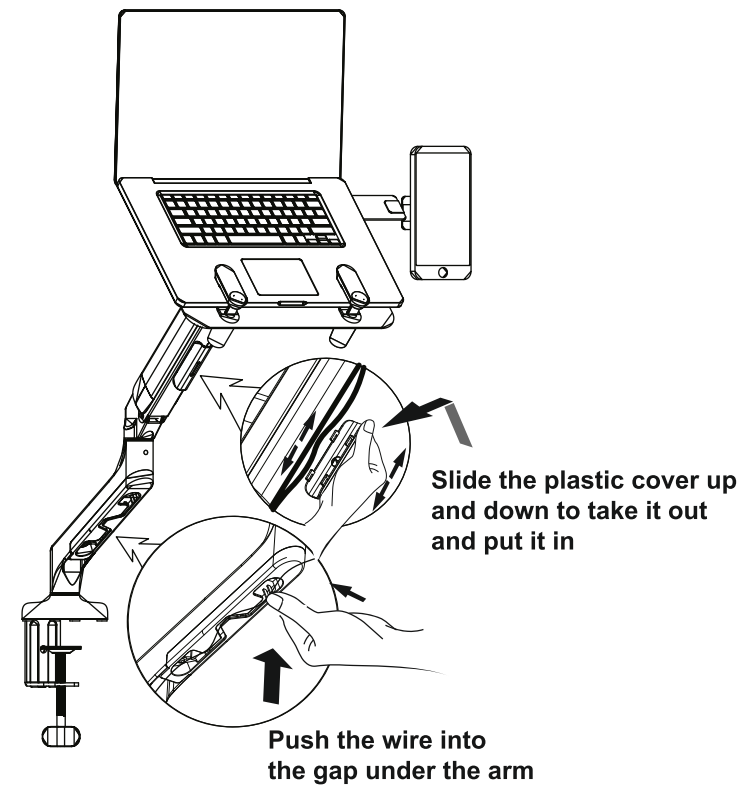


Tip: Hold the arm firmly while adjusting to maintain control and avoid sudden movement



Step 8: Cable Management

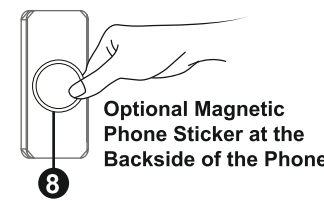
- Route wires through arm channels
- Push cables into bottom slot for a clean setuPhone Mount



03

Phone Mount (Optional)

- Apply magnetic sticker to back of phone
- Attach to holder for easy access



TROUBLESHOOTING

Issue	Solution
Arm not staying in position	Adjust tension (Step 6)
Tray not tilting properly	Adjust tilt screw
Arm feels loose	Re-tighten base and joints

MAINTENANCE

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