

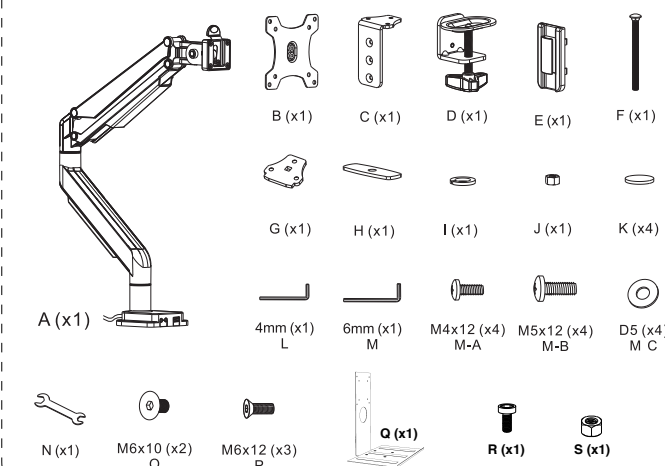


Monitor Arm Clamp Mount with USB Hub and Keyboard Tray

PAD-LTMUH2KB

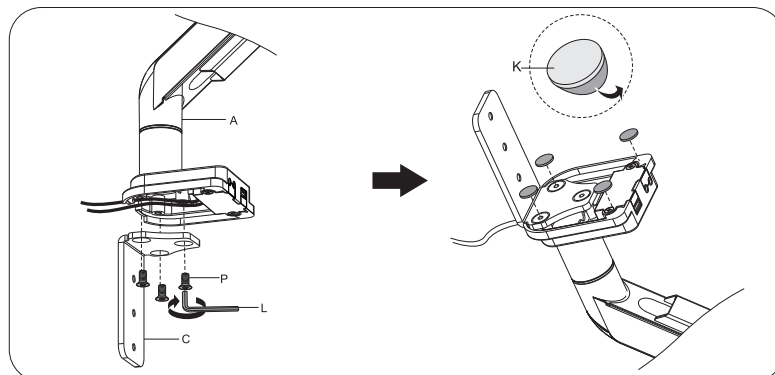
INSTRUCTION - MANUAL

Package Contents:



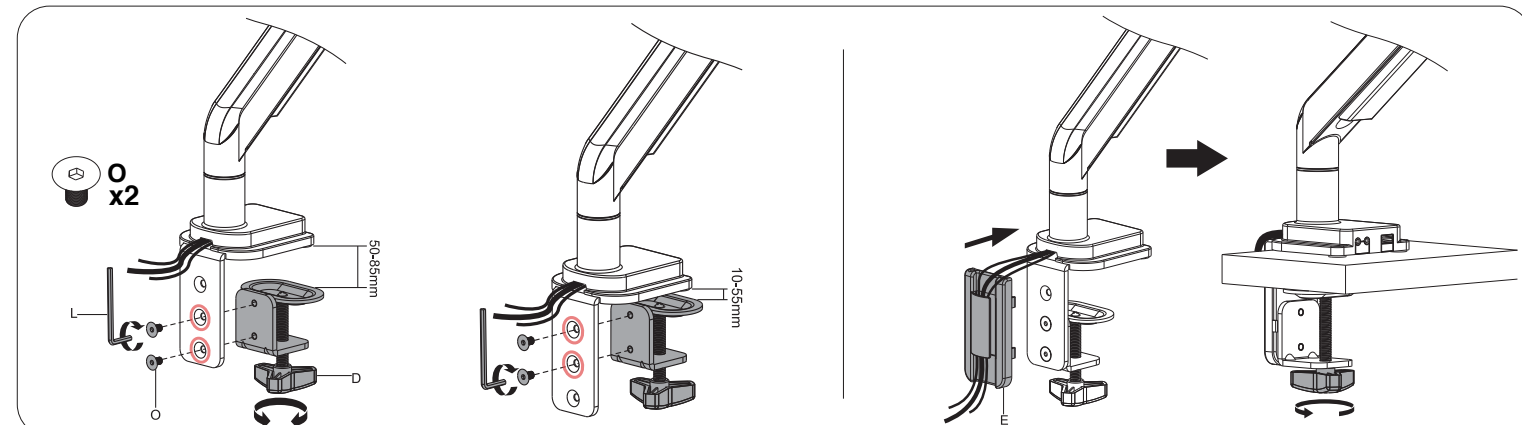
Intructions:

1. Setup mounting base :



1A. Take L shape piece (C) and turn it in screws (P) using provided tool (L) until securely tightened. Stick foam pads (K) in the bottom of base a shown above.
**Be sure to have all the wires pulled out before screwing on the mounting base.

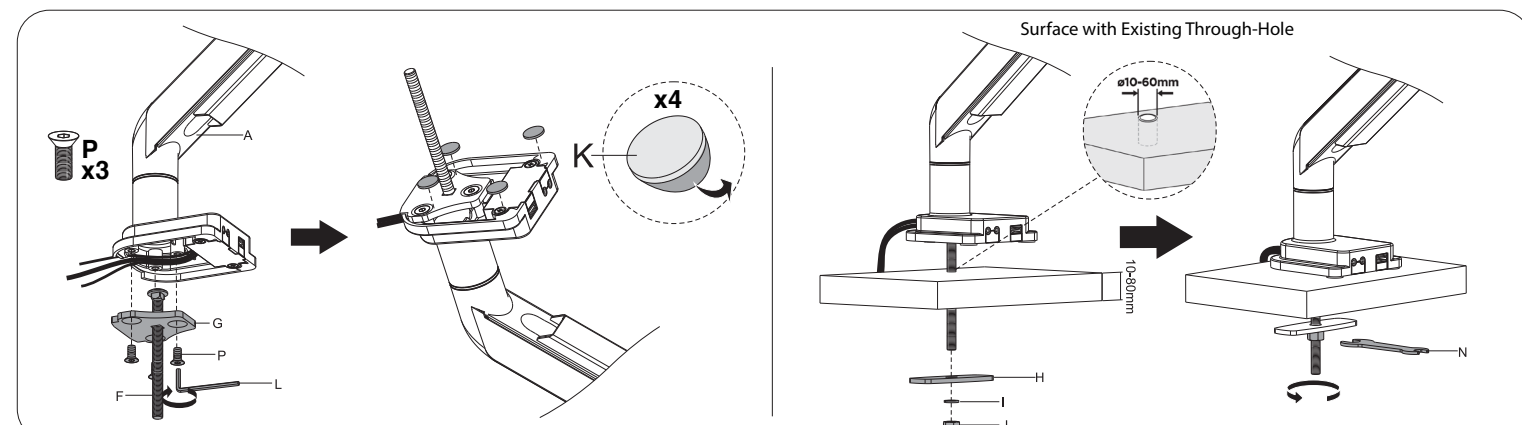
2. Clamp Mounting Option :



2A. Take Clamp piece (D) and rotate in screws (O) from behind using provided tool (L) until securely tightened. Shown above.
**Select the holes that best fit your needs. Offer two ranges of thickness for different scenarios.

2B. Attach component (E) and clamp down on table as illustrated. Component E is to store the provided tools as well to help with cable routing.

3. Grommet Mounting Option :

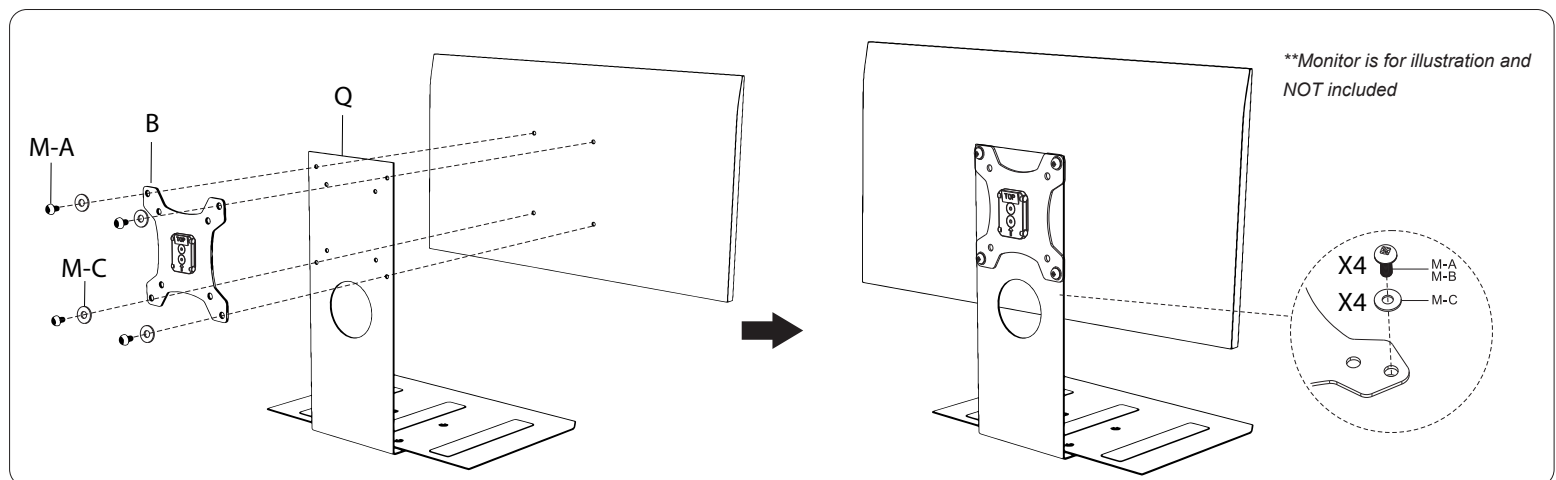


3A. Take metal piece (G) and insert long screw (F) as illustrated. Rotate in screws (P) using provided tool (L) until securely tightened. Stick foam pads (K) on the bottom of base as shown above.

3B. Insert the screw with the pre-assembled holder base through the hole of chosen surface. Place the plate (H), washer (I) and nut (J), then rotate nut clock-wise using provided tool (N) until securely tightened. .

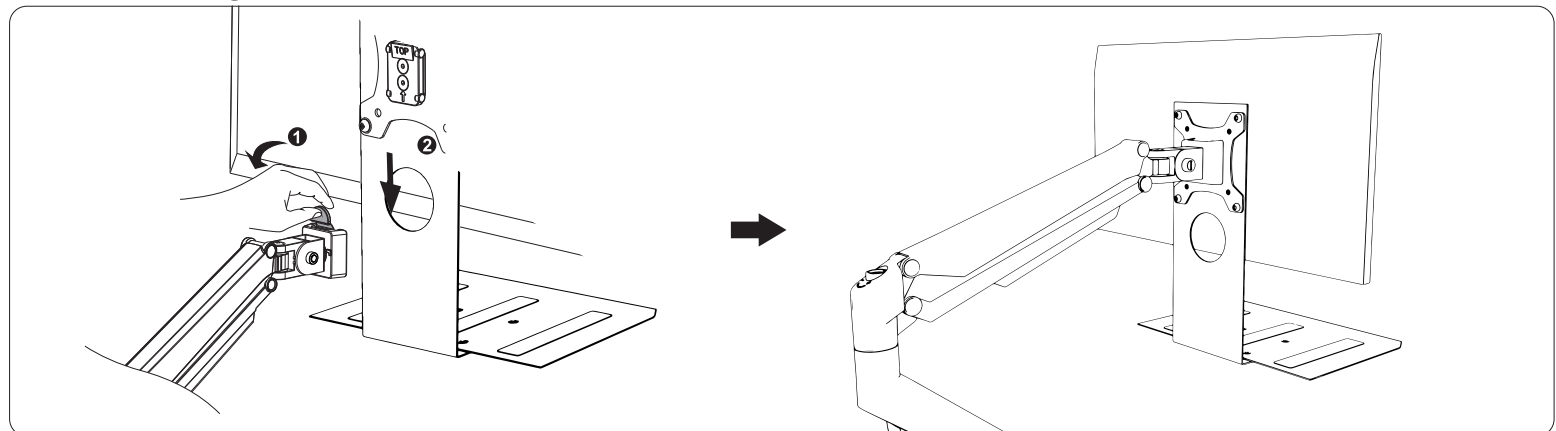
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4. Connecting VESA to Keyboard Tray to Monitor:



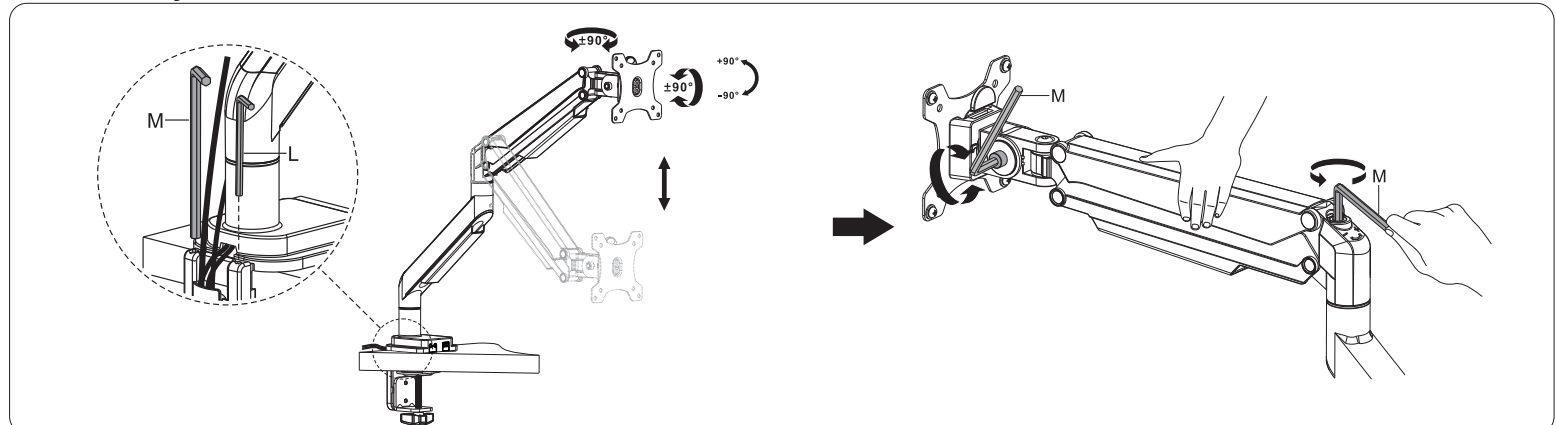
4A. Align VESA plate (B) with keyboard tray (Q) to threaded VESA holes of monitor. Then place washers (M-C) and turn in screws (M-A or M-B) until securely tightened. As shown above. Screws used depend on the monitor hole size so test out accordingly to see which match the hole diameter more adequately.

5. Connecting VESA to VESA Arm:



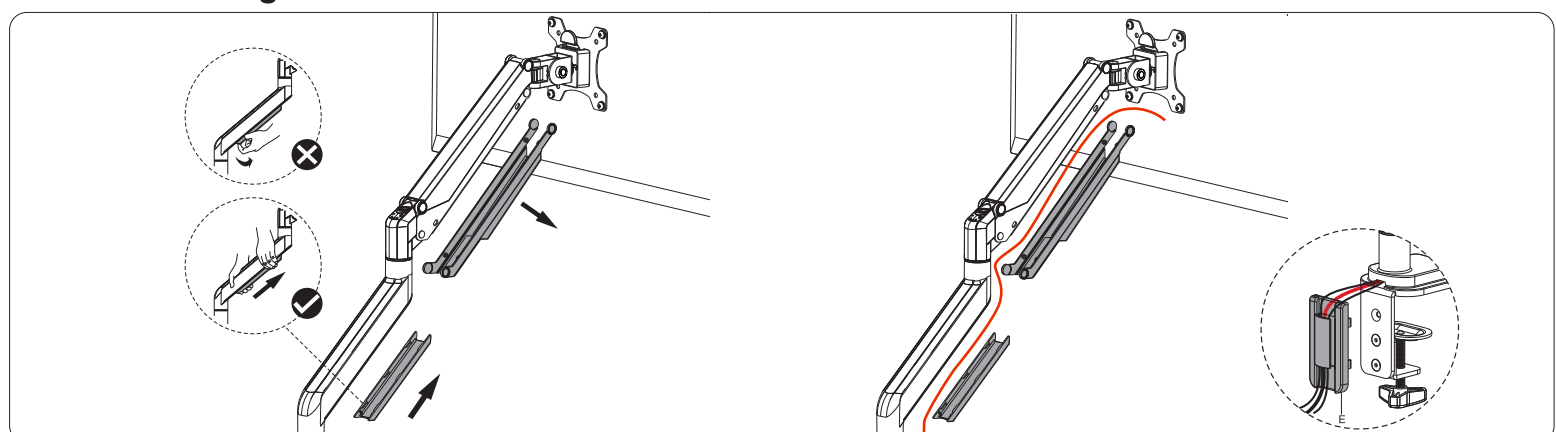
5A. Now combine the assembled parts with the rest of clamp by sliding in at the grooves at the joint as shown.

7. Arm Adjustments :



7A. When making swivel adjustments to the arm, use provided tool (L, M) at the joints as shown. Loosen to allow for swivel/tilt rotation. Then rotate clockwise to tighten again once desired rotation/angle has been set for preferred setup.

8. Cable Routing



8A. Identify the (3) components needed for cable routing. Remove attached tray pieces at the top arm by pulling it initially. Fish the cord under the first arm, then clip back on top arm. Fish the wire under the lower half and then slide back the clip on lower arm . Lastly hook the wire onto the tool cradle (E) and then continue fishing the cord towards the outlet or power source.

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Attach grommet component as illustrated. Make sure to route the wires onto the exterior hook feature to neatly route the wires.

Attach grommet mounting to table/surface as illustrated.