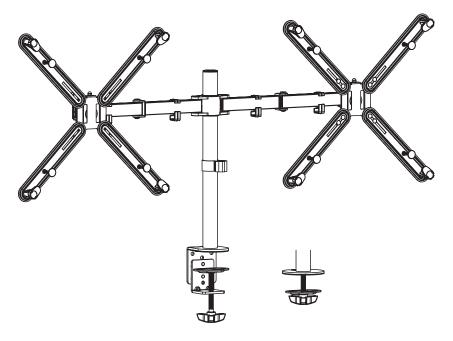


Dual Monitor Desk Mount with VESA Adapter Bracket Instruction Manual



SKU: STAND-V002VA

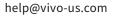


Scan the QR code with your mobile device or follow the link for helpful videos and specifications related to this product.

https://vivo-us.com/products/stand-v002va

GET IN TOUCH | Monday-Friday from 7:00am-7:00pm CST









www.vivo-us.com Chat live with an agent! 309-278-5303

\land WARNING!

If you do not understand these directions, or if you have any doubts about the safety of the installation, please call a qualified technician. Check carefully to make sure there are no missing or defective parts. Improper installation may cause damage or serious injury. Do not use this product for any purpose that is not explicitly specified in this manual. Do not exceed weight capacity. We cannot be liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.

\land TIPOVER WARNING

SERIOUS OR FATAL CRUSHING INJURIES CAN OCCUR FROM TIPOVER. TO HELP PREVENT TIPOVER:

- NEVER ALLOW CHILDREN TO CLIMB, STAND, HANG, OR PLAY ON ANY PART OF MONITOR OR STAND.
- USE TIPOVER RESTRAINT OR ANCHOR STAND TO WALL

USE OF TIPOVER RESTRAINTS MAY ONLY REDUCE, BUT NOT ELIMINATE RISK OF TIPOVER.

A warning: Choking Hazard

SMALL PARTS - NOT FOR CHILDREN UNDER 3 YEARS. ADULT SUPERVISION IS REQUIRED.



PACKAGE CONTENTS

| | | | | A |
|---|---------------------------------------|--|--|--|
| A (x1) Pole | B (x1) Clamp | C (x1) Swivel Arm | D (x2) VESA Plate | E (x1) Grommet Base Plate |
| ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | C | ° 9 | \bigcirc |
| F (x1) Soft Pad | G (x1) Pole Cap | H (x8) Extension Bracket | ا (x8) "L" Support Holder | J (x8) Plastic Cover |
| Q | P | | | |
| K (x8) Compression Pad | L (x1) Pole Cable Clip | M (x4) Arm Cable Clip | | |
| 0 | θ | Ø | | E manage |
| S-A (x3) M6x16mm Screw | S-B (x2) M6 Security Nut | S-C (<i>x16</i>) M4 Nut | S-D (x16) M4x12mm Carriage Bolt | S-E (x8) M6x40mm Screw |
| 8 | | | 0 | |
| S-F (x8) M6x60mm Screw | S-G (x8) M6x80mm Screw | S-H (x8) M5x45mm Thumbscrew | T-A (<i>x1</i>) Wrench | T-B (x1) 3mm Allen Wrench |
| T-C (x1) 5mm Allen Wrench | | | | |

NOTE: SOME HARDWARE INCLUDED MAY NOT BE USED

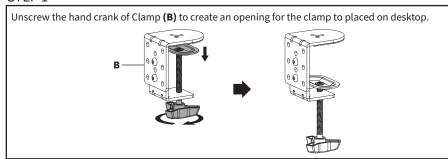
| ALTERNATIVE MOUNTING HARDWARE | | Ð | \bigcirc |
|-------------------------------------|--------------------|-----------------|-----------------|
| If Extension Brackets are not used. | M-A (x8) | M-B (x8) | M-C (x8) |
| | M4x12mm Thumbscrew | M4x30mm Screw | M6 Spacer |

TOOLS NEEDED



ASSEMBLY STEPS

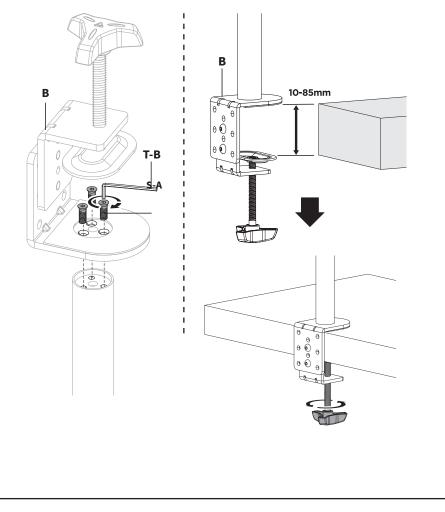
STEP 1



STEP 2

OPTION A: Desk Clamp Install

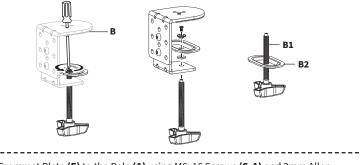
Install the Clamp (B) to the Pole (A) using M6x16 Screws (S-A) and tighten using 3mm Allen Wrench (T-B). Mount Clamp (B) to the desktop and tighten using the hand crank.



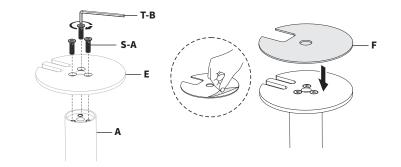
STEP 2 - Continued

OPTION B: Grommet Installation

Use a Phillips screwdriver to loosen screw inside Clamp (**B**). Disassemble and separate the Hand Crank (**B1**) and Clamp Plate (**B2**).



Install Grommet Plate (E) to the Pole (A) using M6x16 Screws (S-A) and 3mm Allen Wrench (T-B). Attach Soft Pad (F) to the Grommet Plate (E).



If desk does not have an existing grommet hole, drill a 3/8" (10mm) diameter hole at the desired position through the mounting surface. Otherwise, you may use any existing 10-60mm gromment hole.



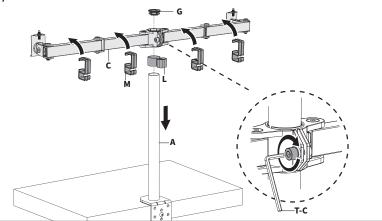
Position Pole (A) on the mounting surface and secure using the Clamp Plate (B2)

and Hand Crank (B1).

Desktop with Existing Through-Hole.

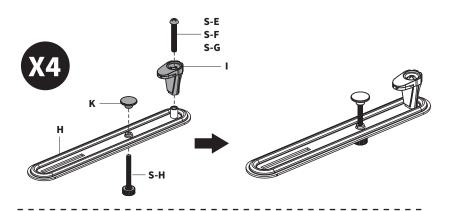
STEP 3

Slide Pole Cable Clip (L) and Swivel Arm (C) onto Pole (A). Tighten Swivel Arm (C) at desired height using 5mm Allen Wrench (T-C). Insert Pole Cap (G) into top of Pole (A). Place Cable Clips (M) onto Swivel Arm (C).

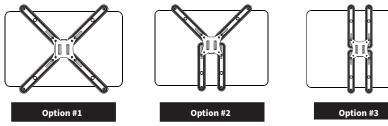


STEP 4

Attach "L" Support Holder (I) onto Extension Brackets (H) using M6 Screws (S-E, S-F, S-G) and a Phillips screwdriver. Screw length will depend on thickness of your monitor. Thread M5x45mm Thumbscrews (S-H) through Extension Brackets (H) and apply Compression Pads (K) to the ends of the thumbscrews. Repeat for remaining Support Arms.

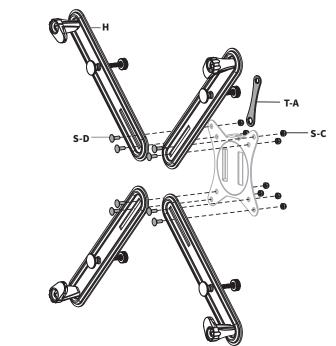


Assembled extension brackest can be installed onto your monitor mount's VESA plate in 3 different setups. The optimal option varies depending on the shape and size of the monitor. Find the setup that works best for your setup and follow steps on next page.

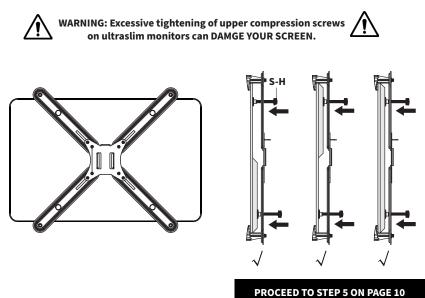


OPTION #1

Install Extension Brackets (H) onto your VESA mount using M4x12mm Carriage Bolts (S-D), M4 Nuts (S-C), and Wrench (T-A).

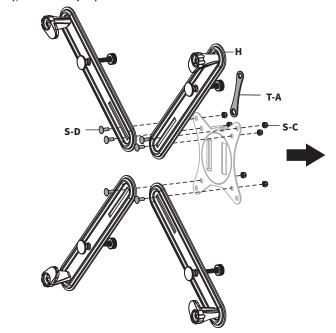


Place extension bracket assembly over monitor. Lightly tighten Thumbscrews (S-H) to secure monitor. For best results, tighten until monitor feels secure, being careful not to over tighten. For monitors that are thinner at the top than bottom, Thumbscrews at bottom should be tightened first, with top Thumbscrews barely touching the monitor.

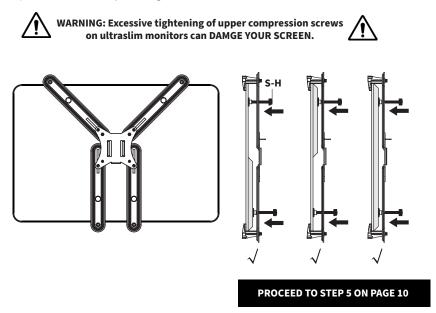


OPTION #2

Install Extension Brackets (H) onto your VESA mount using M4x12mm Carriage Bolts (S-D), M4 Nuts (S-C), and Wrench (T-A).

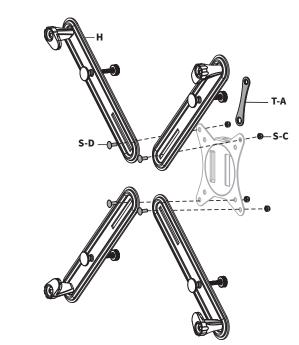


Place extension bracket assembly over monitor. Lightly tighten Thumbscrews **(S-H)** to secure monitor. For best results, tighten until monitor feels secure, <u>being careful not to over tighten</u>. For monitors that are thinner at the top than bottom, Thumbscrews at bottom should be tightened first, with top Thumbscrews barely touching the monitor.

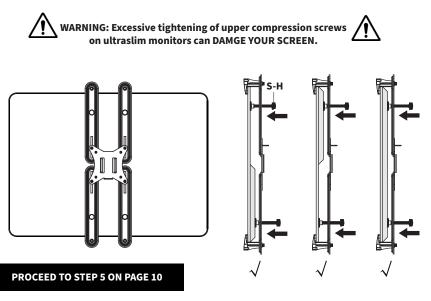


OPTION #3

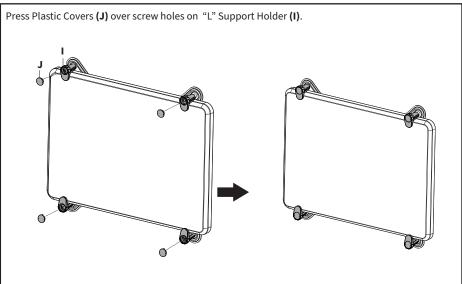
Install Extension Brackets (H) onto your VESA mount using M4x12mm Carriage Bolts (S-D), M4 Nuts (S-A), and Wrench (T-A).



Place extension bracket assembly over monitor. Lightly tighten Thumbscrews **(S-H)** to secure monitor. For best results, tighten until monitor feels secure, <u>being careful not to over tighten</u>. For monitors that are thinner at the top than bottom, Thumbscrews at bottom should be tightened first, with top Thumbscrews barely touching the monitor.



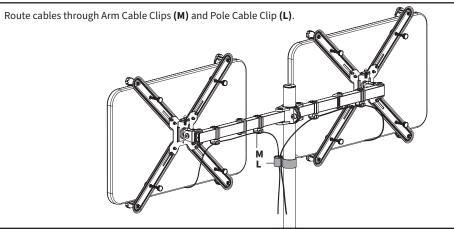
STEP 5



STEP 6

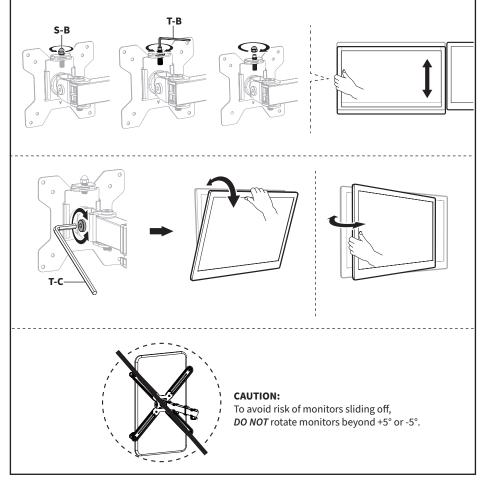
Slide monitor assembly onto Swivel Arm (C) and secure with M6 Security Screw (S-B).

CABLE MANAGEMENT



ADJUST AS DESIRED

To level monitors, remove M6 Security Nuts **(S-B)** and tighten or loosen adjustment screws using 3mm Allen Wrench **(T-B)**. Once level, fasten M6 Security Nuts **(S-B)** back into place. Adjust the monitor tilt using 5mm Allen Wrench **(T-C)**.





Open Monday - Friday 7:00am - 7:00pm CST,

our dedicated support team can offer immediate assistance with rapid response times. If any parts are received damaged or defective, please contact us. We are happy to replace parts to ensure you have a fully functioning product.

