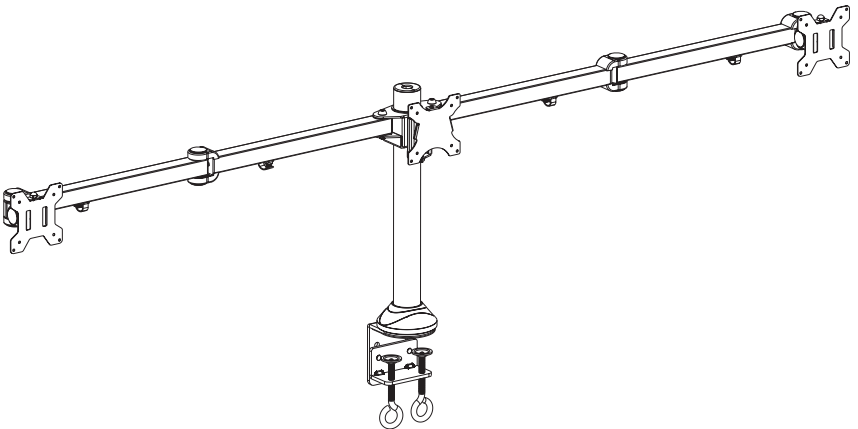


Triple Monitor Desk Mount Instruction Manual



SKU: STAND-V103



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-v103>

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



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309-278-5303

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.

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.

WARNING: CHOKING HAZARD

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

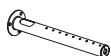


22 lbs
Per Arm
(10 kg)

DO NOT EXCEED WEIGHT CAPACITY.

Failure to do so may result in serious injury.

PACKAGE CONTENTS



A (x1)
Pole



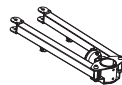
B (x1)
Lower Clamp



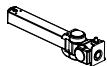
C (x1)
Upper Clamp



D (x1)
Pole Cover



E (x1)
Arm



F (x2)
Arm Extension



G (x4)
Joint Cover



H (x4)
Plastic Spacer



I (x1)
Support Plate



J (x1)
Center VESA Plate



K (x2)
Side VESA Plate



L (x1)
Grommet Pad



M (x4)
Cable Clip



N (x2)
Spare Cap



S-A (x3)
M6x8mm
Screw



S-B (x2)
M10x15mm
Screw



S-C (x2)
M10x47mm
Screw



S-D (x2)
M8x10mm
Screw



S-E (x1)
M10 Washer



S-F (x1)
M10 Bolt



S-G (x1)
Lock Washer



S-H (x1)
M4x6mm
Screw



S-I (x2)
Cap Nut



M-A (x12)
M4x12mm
Thumbscrew



M-B (x12)
M4x30mm
Screw



M-C (x12)
M4 Spacer



T-A (x1)
3mm Allen
Wrench



T-B (x1)
5mm Allen
Wrench



T-C (x1)
6mm Allen
Wrench



T-D (x1)
Wrench

NOTE: SOME HARDWARE MAY NOT BE USED

TOOLS NEEDED



Phillips
Screwdriver

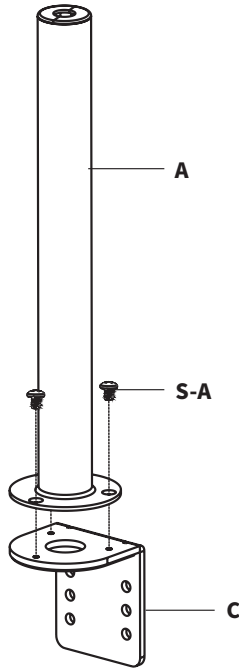


Drill

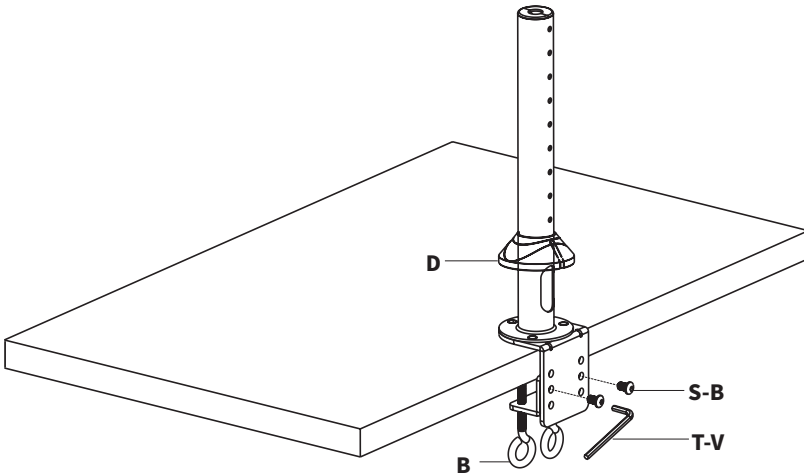
ASSEMBLY STEPS

STEP 1 - Clamp Installation

Install Upper Clamp (C) to Pole (A) using M6x8mm Screws (S-A) and a Phillips screwdriver.

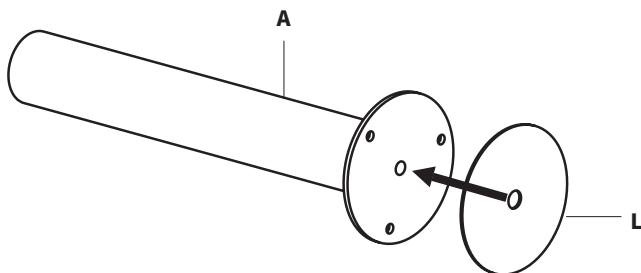


Assemble Lower Clamp (B) to Upper Clamp (C) using M10x15mm Screws (S-B) and 6mm Allen Wrench (T-V). Secure the clamp assembly to the desktop by tightening to the hand bolts on Lower Clamp (C). Install the Pole Cover (D) to Pole (A).

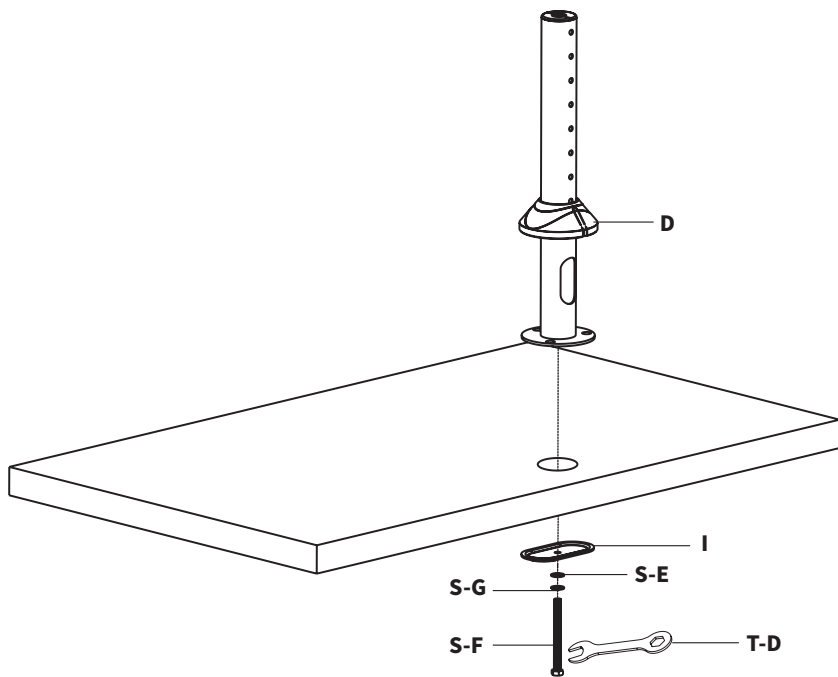


STEP 1 - Grommet Installation

Remove adhesive backing from Grommet Pad (**L**) and place on the bottom of Pole (**A**).



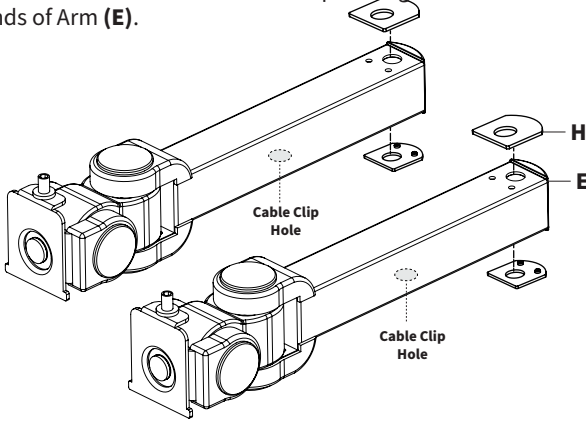
Install Pole (**A**) to existing grommet hole using Support Plate (**I**) with M10 Bolt (**S-F**), M10 Washer (**S-E**) and Lock Washer (**S-G**). Tighten with Wrench (**T-D**). Install the Pole Cover (**D**) to Pole (**A**).



If no grommet hole exists, drill a 3/8" (10mm) diameter hole through the mounting surface.

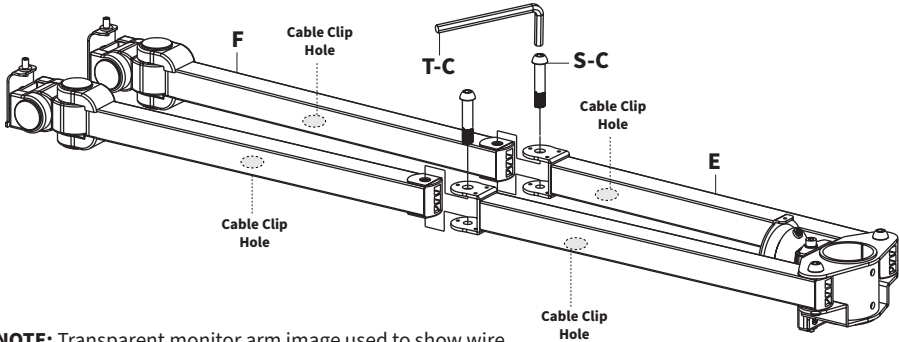
STEP 2

Lay Arm (E) on flat surface with holes for cable clips facing down. Add Plastic Spacers (H) to holes at ends of Arm (E).



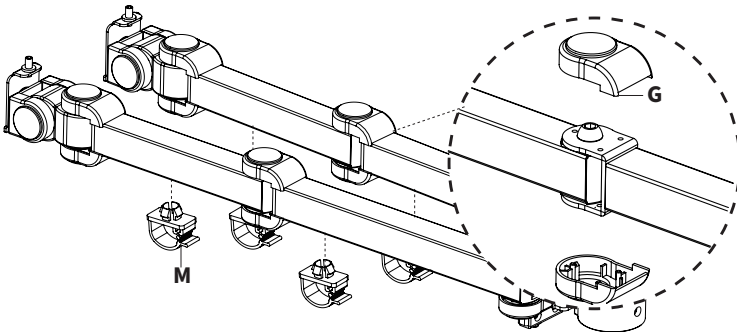
NOTE: Transparent monitor arm image used to show cable clip holes. Holes are on the underside of arms and are not visible when arm is facing upright.

Align Arm and Arm Extension (E,F) so that the holes for the cable clips are facing down. Insert Monitor Arms (E) into Arm Extension (F) as shown below. Secure using M10x47mm Screws (S-C) and 6mm Allen Wrench (T-C).



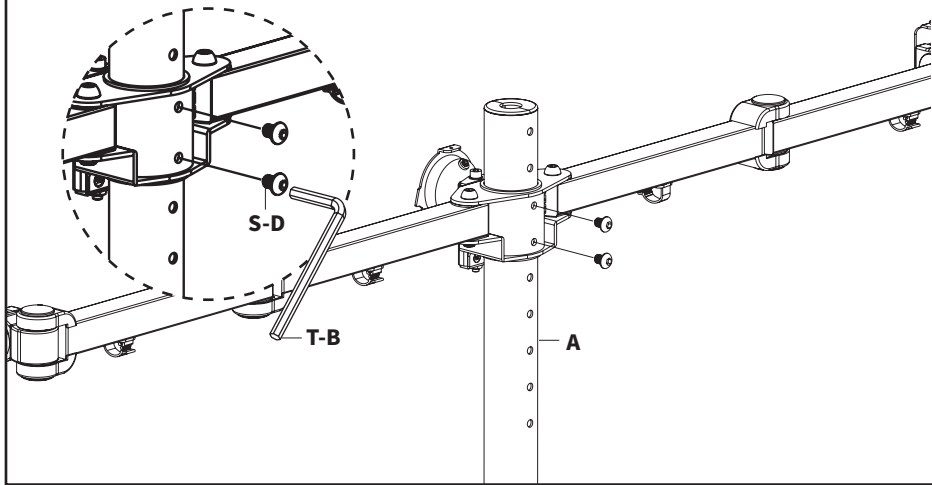
NOTE: Transparent monitor arm image used to show wire clip holes. Holes are on the underside of arms and are not visible when arm is facing upright.

Press Monitor Arm Covers (G) onto the top and bottom of arm joints. Place Cable Clips (M) into wire clip holes



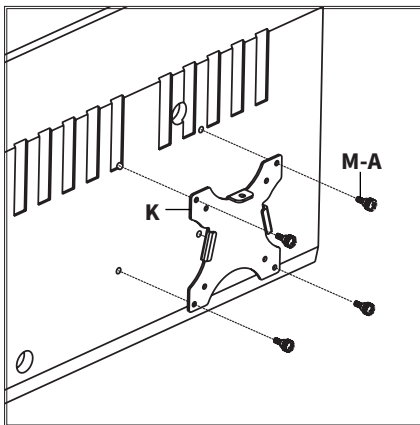
STEP 3

Slide arm assembly onto Pole (A) at desired height and secure using M8x10mm Screws (S-D) and 5mm Allen Wrench (T-B).

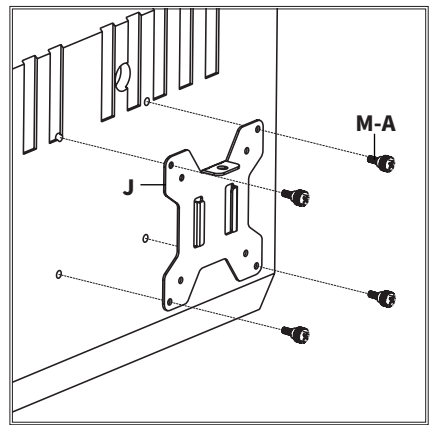


STEP 4a - Flat Back Monitors

Attach the Center VESA Plates (K) to the monitors you intend to mount in the center of the mount. Attach Side VESA Plates (J) to remaining monitors. Secure using M4x12mm Screws (M-A).



Center VESA Plate (K) Installation

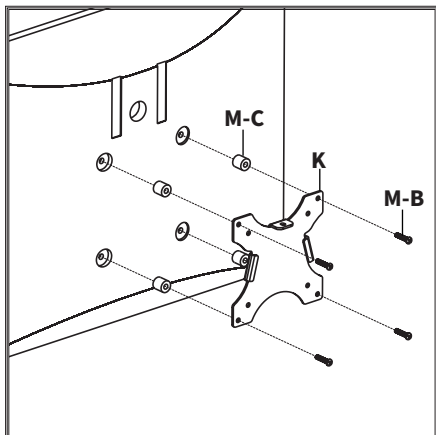


Side VESA Plate (J) Installation

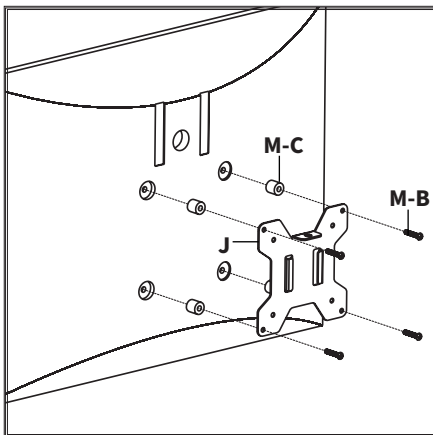
NOTE: Hand tighten screws to avoid stripping the plastic screw heads.

STEP 4b - Curved/Recessed Back Monitors

Attach the Center VESA Plates (**K**) to the monitors you intend to mount in the center of the mount. Attach Side VESA Plates (**J**) to remaining monitors. Secure using M4 Spacers (**M-C**), M4x30mm Screws (**M-B**) and a Phillips screwdriver.



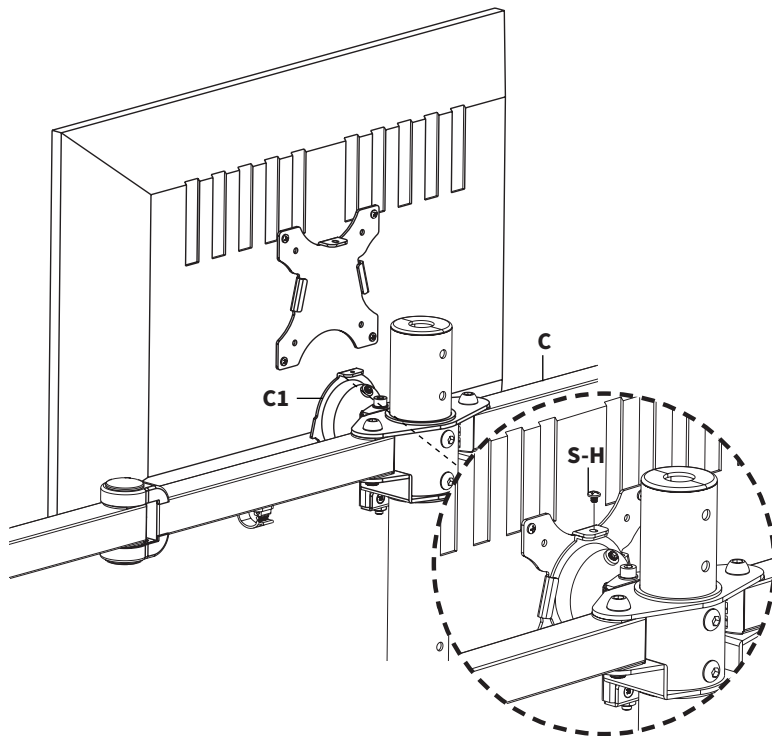
Center VESA Plate (K) Installation



Side VESA Plate (J) Installation

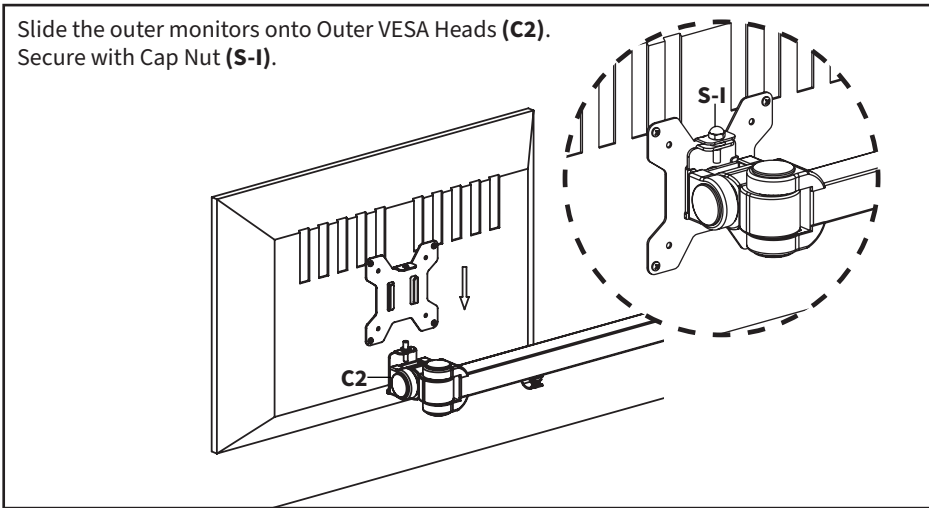
STEP 5

Slide the center monitor onto the Center Head (**C1**) of Monitor Arm (**C**). Install M4x6mm Screws (**S-E**) to secure the monitor.



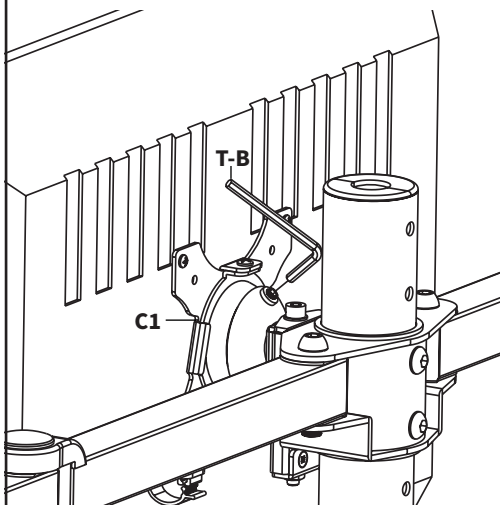
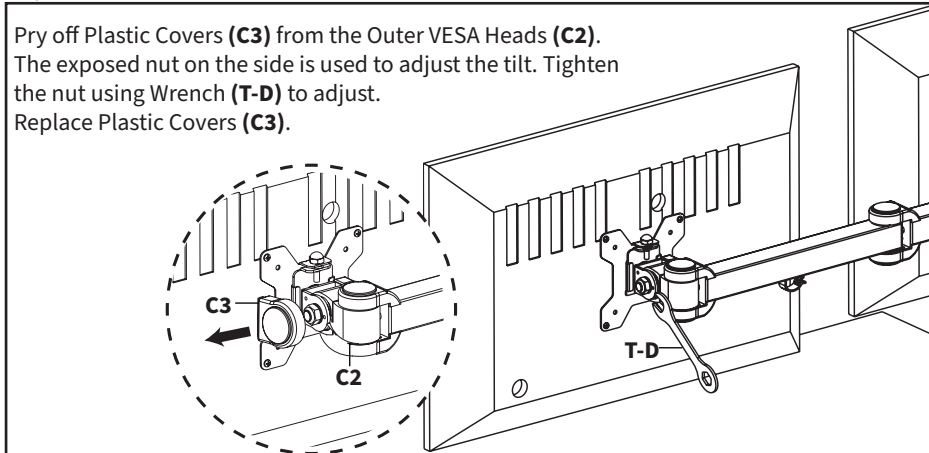
STEP 6

Slide the outer monitors onto Outer VESA Heads (**C2**).
Secure with Cap Nut (**S-1**).



Adjust Monitor Tilt

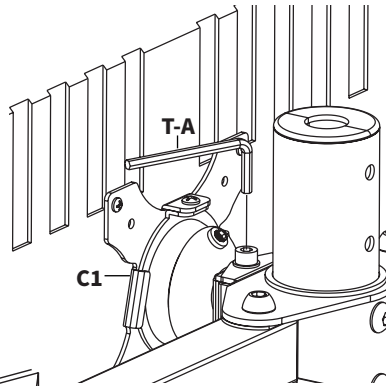
Pry off Plastic Covers (**C3**) from the Outer VESA Heads (**C2**).
The exposed nut on the side is used to adjust the tilt. Tighten
the nut using Wrench (**T-D**) to adjust.
Replace Plastic Covers (**C3**).



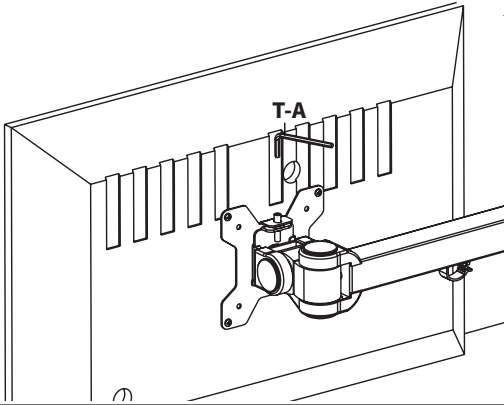
To adjust center monitor swivel or tilt,
use 5mm Allen Wrench (**T-B**) to loosen
center set screw on the Center Head
(**C1**), as shown at left.

Adjust Monitor Height

To adjust center monitor height, turn the screw behind Center Head (**C1**) using the 5mm Allen Wrench (**T-B**).

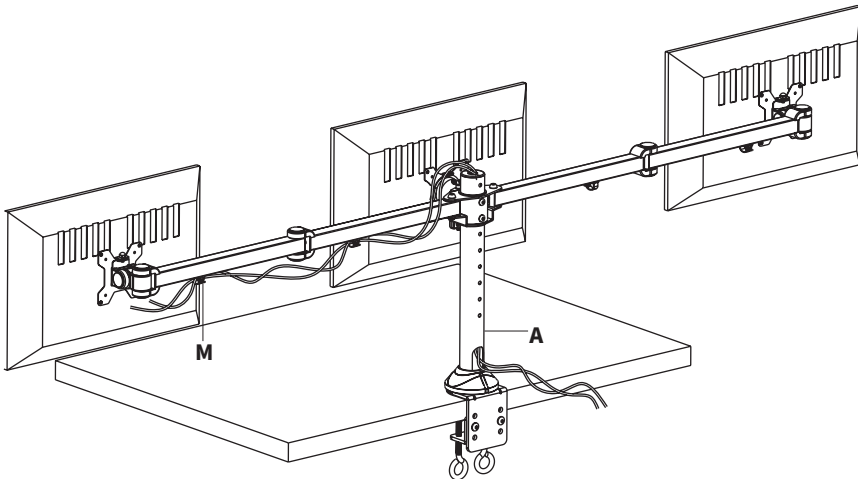


To level the side monitors, remove the Cap Nut (**S-I**) and turn the inner bolt with the 3mm Allen Wrench (**T-A**) to raise or lower the monitor. Replace Nut after the adjustment.



Cable Management

Manage cables using Cable Clips (**M**) on assembled arms. Remove the split cap from the Pole (**A**) and feed cables through, pulling ends out from the opening in back. Replace the split cap when finished.



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AVG. RESOLUTION TIME (*within office hrs*): **5M 4S**



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AVG. RESOLUTION TIME (*within office hrs*): **< 15 M**



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AVG. RESPONSE TIME (*within office hrs*): **1HR 8M**

- 23% within < 15m
- 38% within < 30m
- 61% within < 1hr
- 83% within < 2hr
- 92% within < 3hr

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