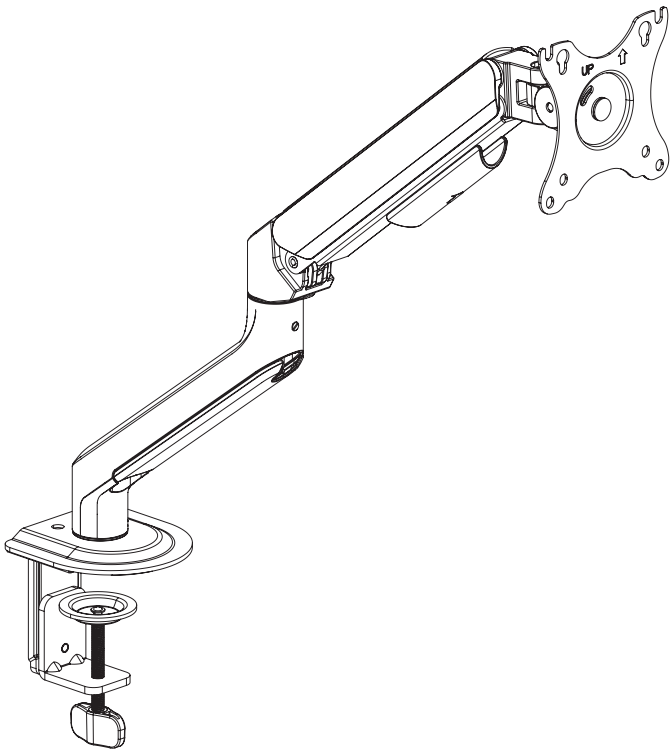
User Manual



Pneumatic Arm Single Monitor Desk Mount

STAND-V101O Series

Individual Product SKUs

STAND-V101O *STAND-V101OW*

⚠ WARNING ⚠

If you do not understand these directions, or if you have any doubts about the safety of the installation, please contact our product support team at 309-278-5303 or help@vivo-us.com for further assistance. Check carefully to make sure there are no missing or defective parts. Failure to report missing parts within 30 days may result in denial of free replacement. 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.



WARNING: CHOKING HAZARD

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



WEIGHT LIMITS: 4.4-19.8lbs(2-9kg)

DO NOT EXCEED OR FALL SHORT OF STATED WEIGHT LIMITS. Exceeding the maximum may result in product failure, damage to monitor, and/or personal injury. Using less than minimum may cause instability or limit overall function.



TIPOVER WARNING

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

- DO NOT EXTEND ARM TOO FAR FORWARD OR BACKWARD
- NEVER ALLOW CHILDREN TO CLIMB, STAND, OR PLAY ON ANY PART OF MONITOR MOUNT
- USE TIPOVER RESTRAINT TO REDUCE (BUT NOT ELIMINATE) RISK OF TIPOVER

ALWAYS EXERCISE CAUTION WHEN ADJUSTING THE PLACEMENT OF YOUR MONITOR.

Need Help? We're Here For You

US-Based Customer Support from Trained Professionals

Monday-Friday from 7am-7pm CST
Saturday 8am-4pm CST



Email Us
help@vivo-us.com



Chat with Live Agent
www.vivo-us.com

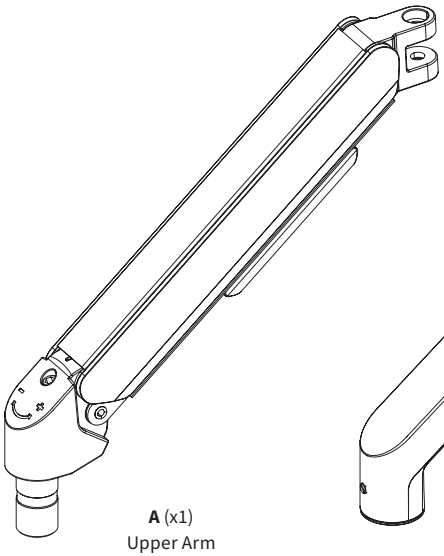


Give Us a Call
309-278-5303 ext. 1

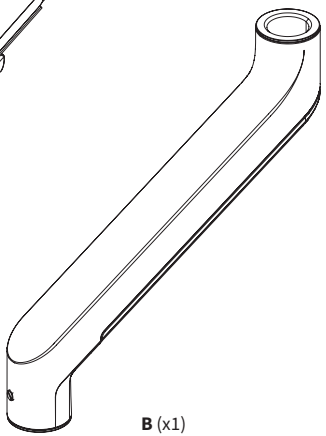


Assembly Video & Product Info
www.vivo-us.com/products/stand-v101o

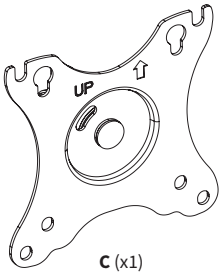
Package Contents



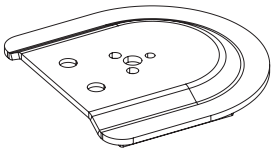
A (x1)
Upper Arm



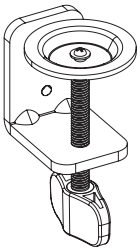
B (x1)
Lower Arm



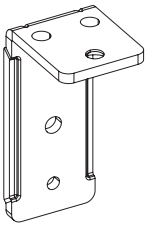
C (x1)
VESA Plate



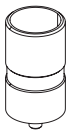
D (x1)
Base



E (x1)
Lower Clamp



F (x1)
Upper Clamp

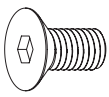


G (x1)
Base Post

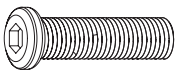
Included Hardware & Tools



S-A (x2)
M6x10mm Screw



S-B (x1)
M8x16mm Screw



S-C (x1)
M8x30mm Screw



M-A (x4)
M4x12mm Screw



M-B (x4)
M5 Washer

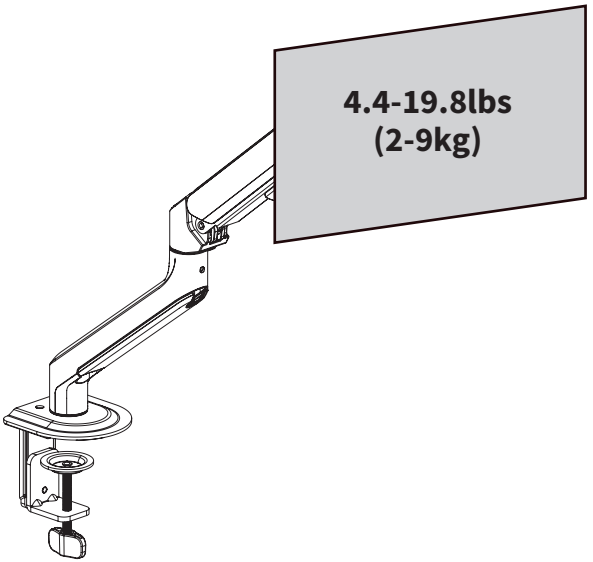


T-A (x1)
4mm Allen Wrench

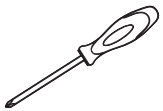


T-B (x1)
5mm Allen Wrench

Weight Limit



Tools Needed



Phillips Screwdriver

Assembly Steps

STEP 1

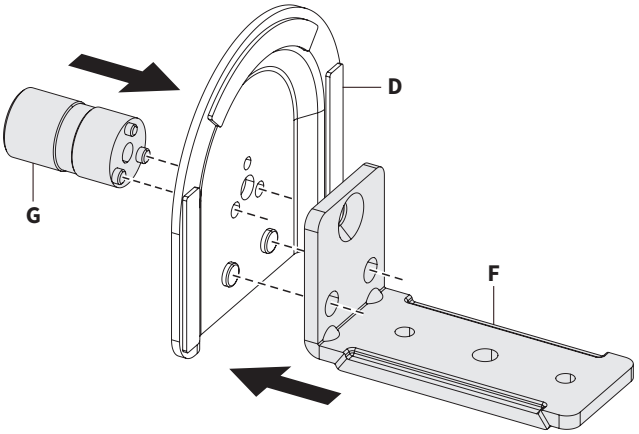
– Option 1 –

Clamp Installation

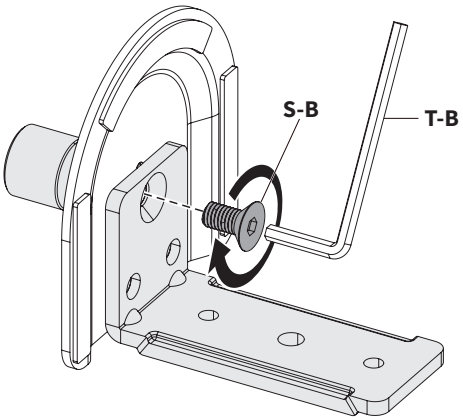
Desktop Thickness: *0.4-3.1" (10-80mm)*

For Grommet Installation, go to page 8

Align the Base Post **(G)**, Base **(D)**, and Upper Clamp **(F)** as shown.



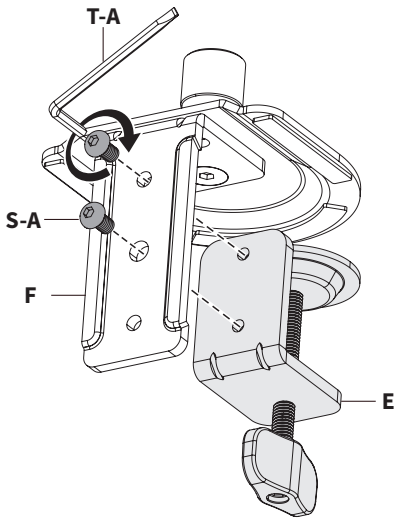
Secure Base Assembly with M8x16mm Screw **(S-B)**, tightening with 5mm Allen Wrench **(T-B)**.



Option 1: Clamp Assembly - *Cont'd*

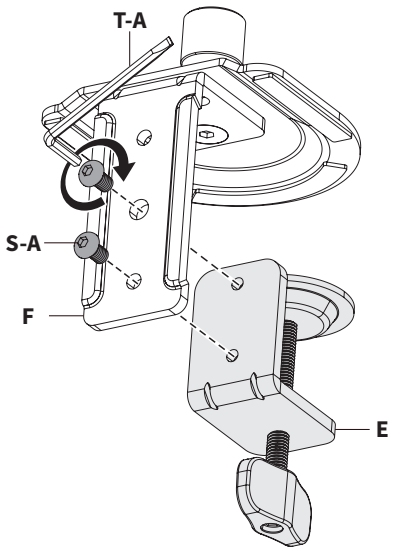
For Thinner Desktops: 0.4–1.3" (10–35mm)

Attach the Lower Clamp **(E)** onto the ***top two*** holes of the Upper Clamp **(F)** with M6x10mm Screws **(S-A)**, tightening with the 4mm Allen Wrench **(T-A)**.



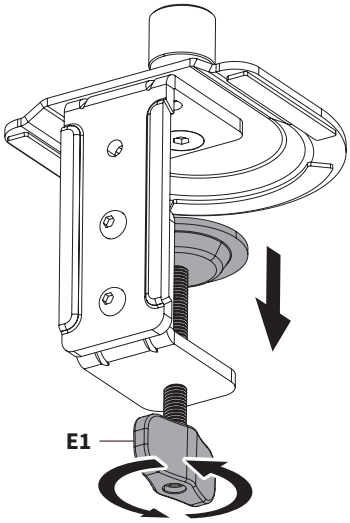
For Thicker Desktops: 1.3–3.3" (35–80mm)

Attach the Lower Clamp **(E)** onto the ***bottom two*** holes of the Upper Clamp **(F)** with M6x10mm Screws **(S-A)**, tightening with the 4mm Allen Wrench **(T-A)**.

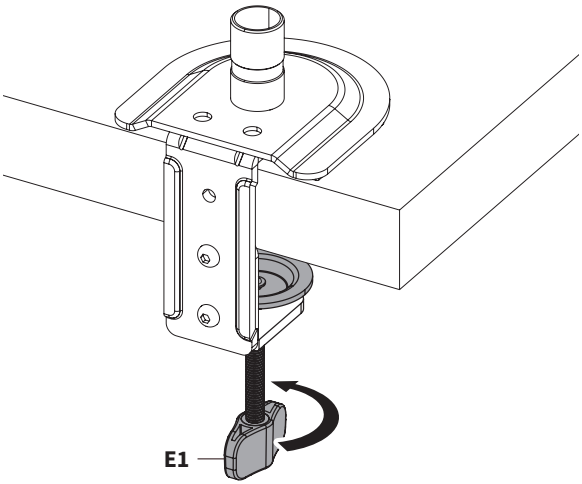


Option 1: Clamp Assembly - *Cont'd*

Loosen the Clamp Bolt **(E1)** to allow room to attach to the desktop.



Attach Clamp Assembly to the desktop and secure in place by tightening the Clamp Bolt **(E1)**.

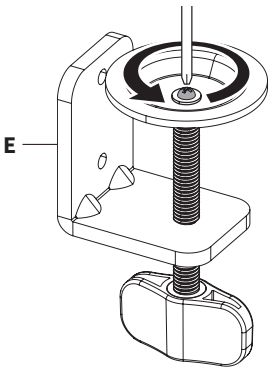


Proceed to STEP 2
on **Page 10**

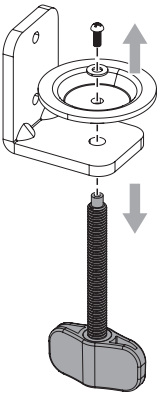
– Option 2 –

Grommet Installation

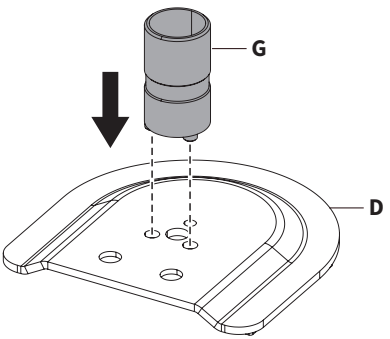
Desktop Thickness: *0.4-1.5” (10-40mm)*
Hole Width: *0.4-2.3” (10-60mm)*



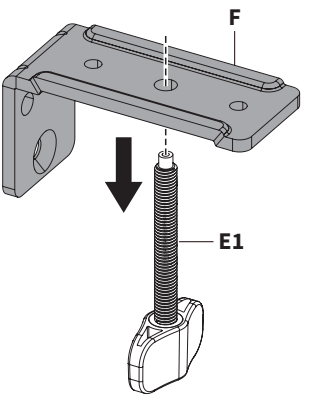
Using a Phillips screwdriver, remove the preinstalled screw from the Lower Clamp **(E)**.



Disassemble Lower Clamp Assembly.



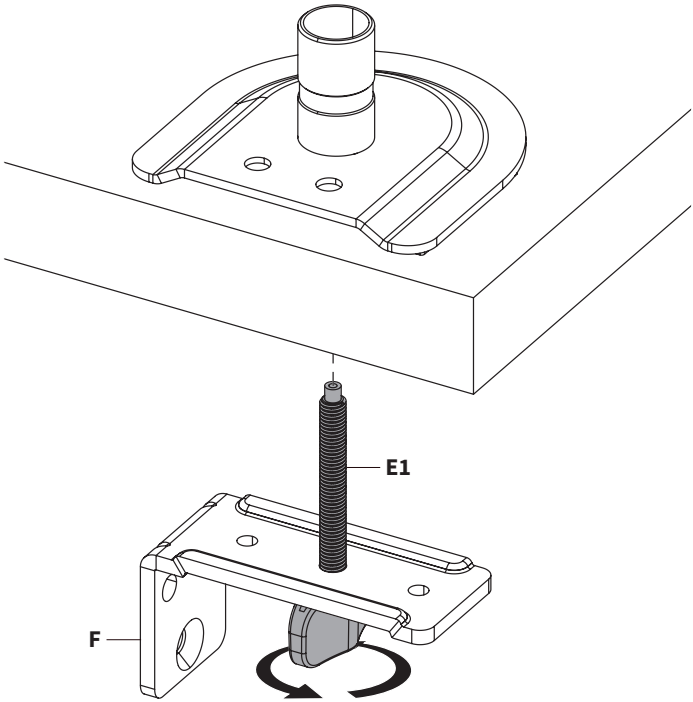
Press the Base Post **(G)** into the Base **(D)** as shown.

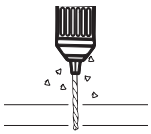


Thread Clamp Bolt **(E1)** into the Upper Clamp **(F)** as shown.

Option 2: Grommet Assembly - *Cont'd*

Thread the Clamp Bolt **(E1)** with the Upper Clamp **(F)** through the grommet hole and into the Base Assembly.





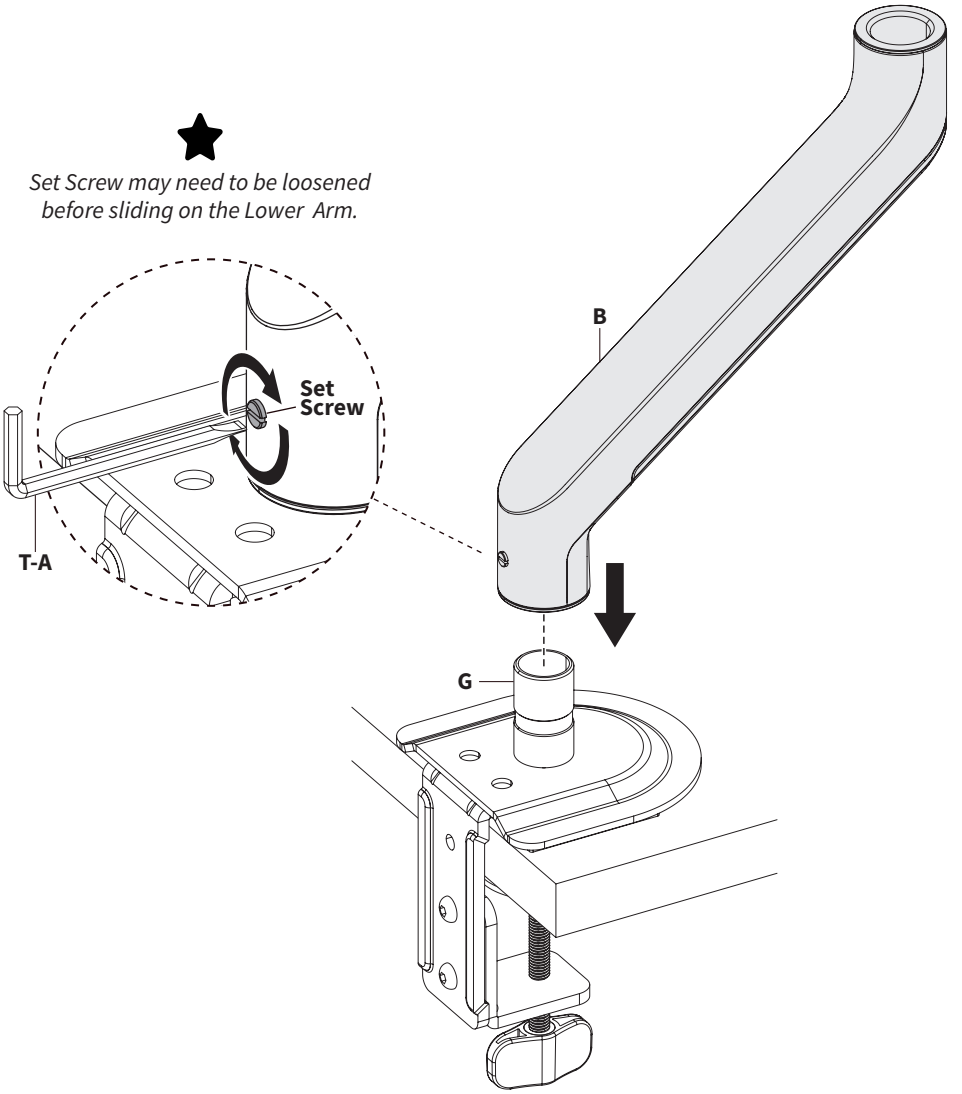
No Grommet Hole?

If you do not have an existing hole for installation, drill a hole through your desktop in your desired mounting location using a 3/8" (10mm) drill bit.

Proceed to STEP 2
on **Next Page**

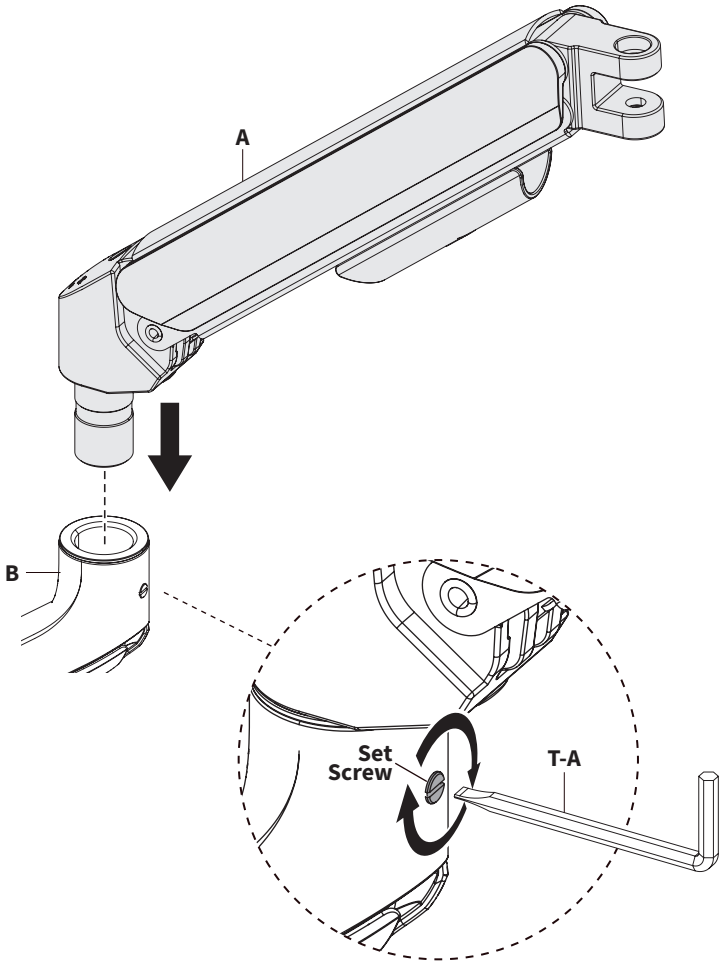
STEP 2

Slide the Lower Arm **(B)** onto the Base Post **(G)**. Secure in place by tightening **Set Screw** with flathead end of 4mm Allen Wrench **(T-A)**.



STEP 3

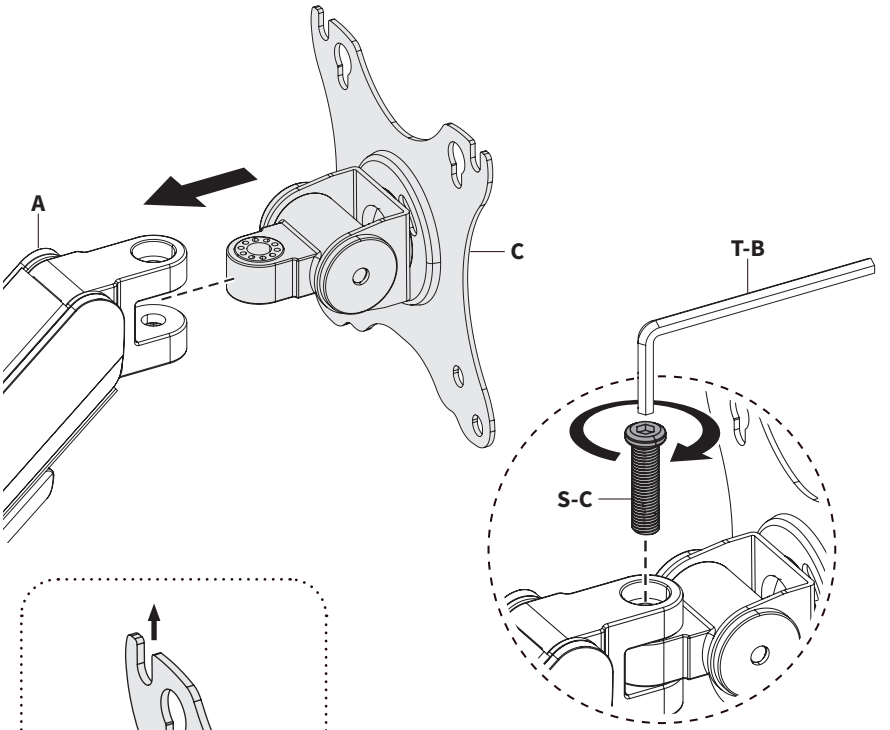
Insert the Upper Arm **(A)** into the Lower Arm **(B)**. Secure in place by tightening **Set Screw** with flathead end of 4mm Allen Wrench **(T-A)**.



Set Screw may need to be loosened before inserting the Upper Arm.

STEP 4

Attach VESA Plate **(C)** to Upper Arm **(A)** using the M8x30mm Screw **(S-C)** and 5mm Allen Wrench **(T-B)**.

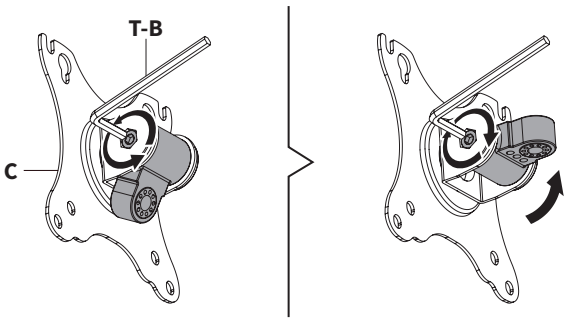


Ensure the open holes are on the top.

VESA Plate Too Stiff?

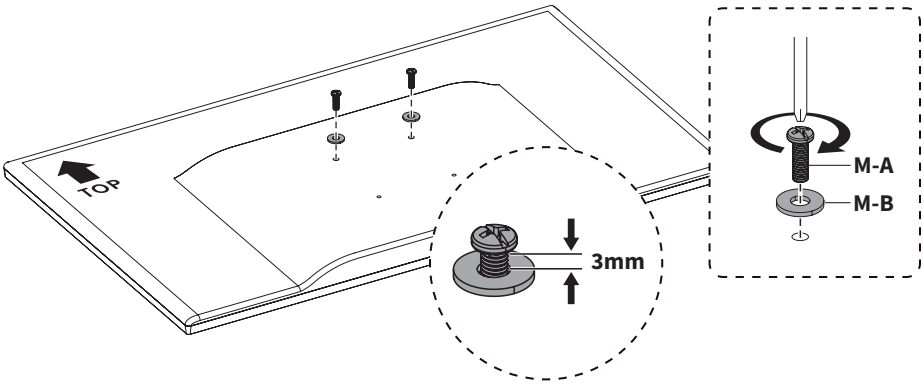
If the VESA Plate **(C)** is too stiff to extend into position, loosen the screw located on the side using 5mm Allen Wrench **(T-B)**.

Tilt the VESA Plate upward and re-tighten.



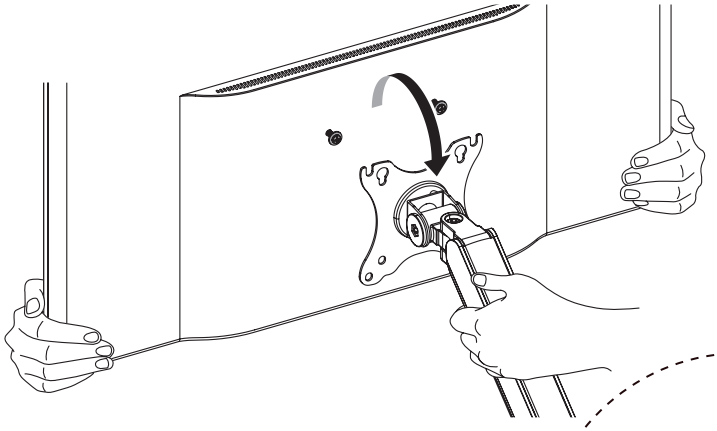
STEP 5

Thread two M4x12mm Screws **(M-A)** with M5 Washers **(M-B)** into the top VESA holes on your monitor leaving 3mm of threading exposed using a Phillips screwdriver.



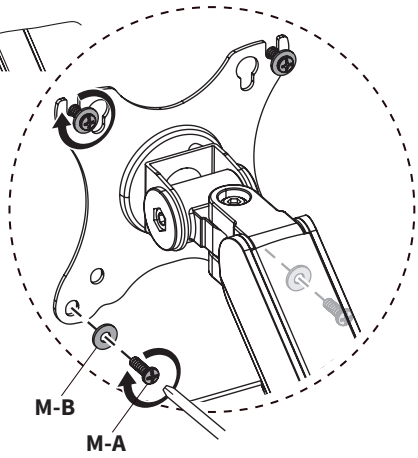
Hook the monitor onto the VESA Plate **(C)**. Install two more M4x12mm Screws **(M-A)** with M5 Washers **(M-B)** into the bottom VESA holes and tighten using a Phillips screwdriver. Then tighten the two previously installed upper VESA screws.

******Do not release your grip on the monitor until you are sure it is stable******





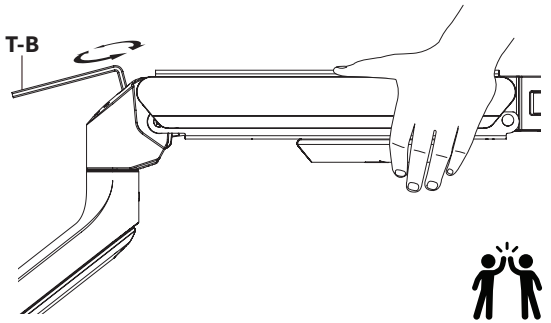
2 Person Mounting Recommended



If the monitor tilts downward: See "Tilt Adjustment" on page 17.

If the Upper Arm rises or droops: See the next step for tension adjustment.

Adjusting Monitor Height



2 Person Adjustment Recommended

1 Position the Arm

With the monitor installed, position the arm horizontally, as shown above, and firmly hold in place.

2 Insert 5mm Allen Wrench (T-B) Into Adjustment Screw

Insert the 5mm Allen Wrench (T-B) in to the adjustment screw on the back of the monitor arm.

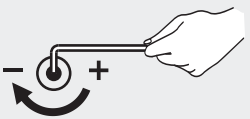
3 Turn to Slowly Adjust the Arm Support

Turn 5mm Allen Wrench (T-B) several times to obtain proper support for your monitor. Use the guide below to adjust the tension according to the amount of counterbalance needed to support the monitor.

Note: May requre 10-20 turns

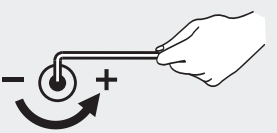
Pneumatic Tension Adjustment Guide

Clockwise: Decrease Support
[if monitor will not lower]



Turn the adjustment screw **clockwise** to decrease the support for your monitor, allowing it to be lowered.

Counter-Clockwise: Increase Support
[if monitor will not raise]



Turn the adjustment screw **counter-clockwise** to increase the support for your monitor, allowing it to be raised up.

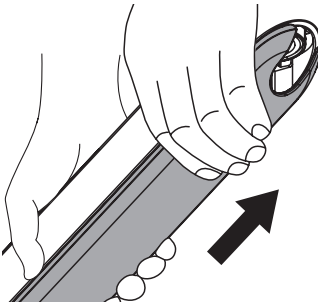
PLEASE NOTE:

If unable to obtain proper support, ensure your monitor falls within the weight limit range of 4.4lb(2kg) to 19.8lb(9kg).

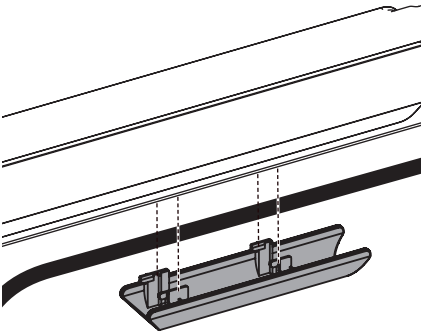
STEP 7

Manage cables using Cable Covers on Upper and Lower Arms **(A,B)**.

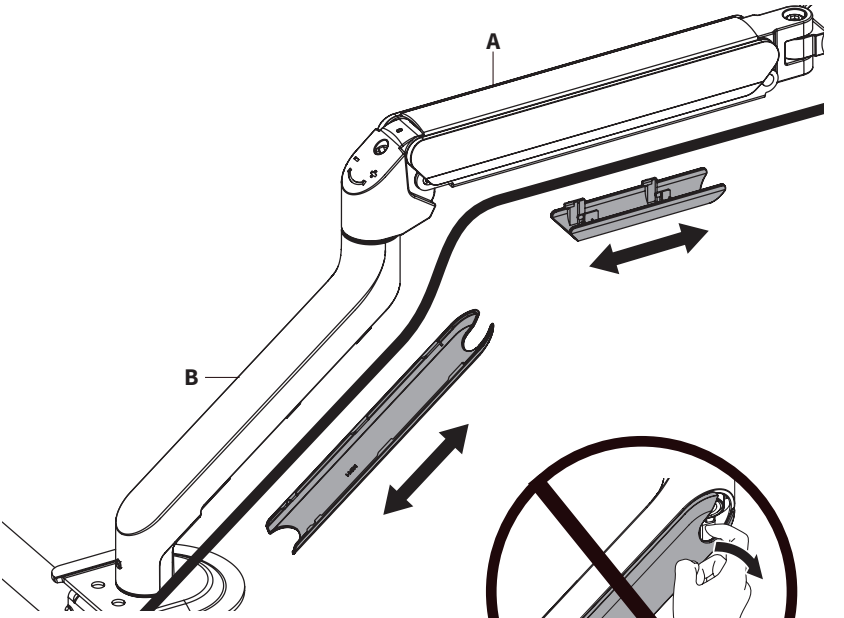
Slide Cable Covers Forward to Remove



Align Prongs to Reinstall



Press the prongs on the Covers into the slots on the underside of the Arms, then slide down to lock in place.



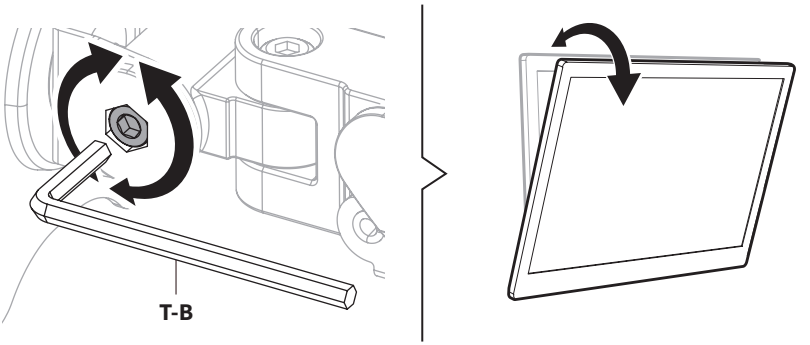
DO NOT PULL COVERS DOWN

Doing so will damage the covers

Adjustments

Tilt Adjustment

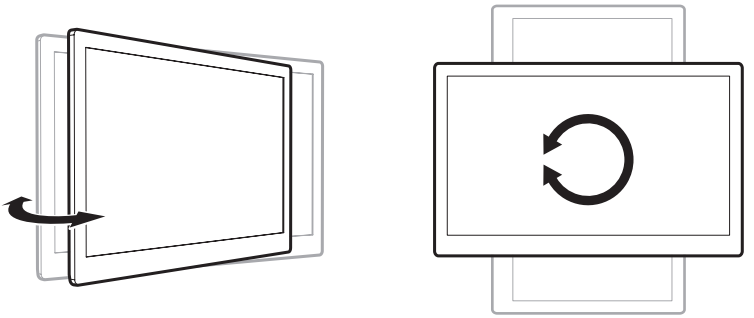
To adjust the vertical tilt, loosen the side screw behind the monitor using 5mm Allen Wrench **(T-B)**, adjust as desired then re-tighten.



Swing & Rotation

The monitor can be swung and rotated by hand.

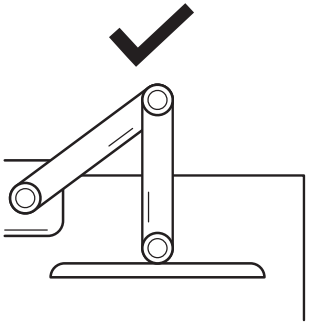
Note: The M8x30mm Screw **(S-C)** from **step 6** may need to be loosened first to allow swinging.

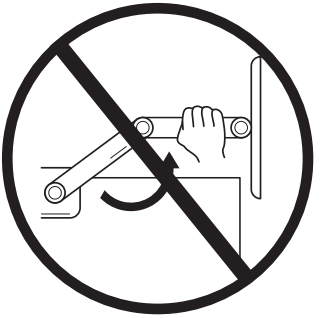


If the Upper Arm rises or droops:
See Page 14 for tension adjustment.

** **WARNING** **

To prevent the risk of tipping, do NOT position the monitor off the desktop edge. Always keep the monitor above the desk.





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V·I·V·O



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LAST UPDATED: 1/22/2026
REV2
v2.0



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Saturday 8am-4pm CST



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