

Pneumatic Arm Single Ultrawide Monitor Desk Mount

STAND-GT57
Assembly Manual



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.



DO NOT EXCEED WEIGHT CAPACITY

FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY.

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

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Give Us a Call

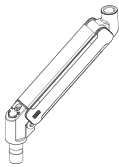
309-278-5303 ext. 1



Assembly Video & Product Info

www.vivo-us.com/products/stand-gt57

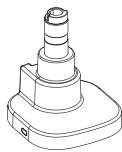
Package Contents



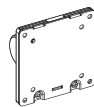
A (x1)
Upper Arm



B (x1)
Lower Arm



C (x1)
Base



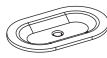
D (x1)
VESA Bracket



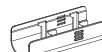
E (x1)
Clamp Bracket



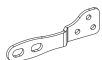
F (x1)
Cable Clip



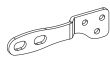
G (x1)
Grommet Plate



H (x1)
Cable Cover



I (x2)
VESA Extension



J (x2)
VESA Extension



***K (x1)**
Top Support
Plate



***L (x1)**
Large Pad



***M (x1)**
Bottom Support Plate

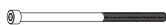


***N (x1)**
Small Pad

Included Hardware & Tools



S-A (x1)
Clamp Bolt



S-B (x1)
M8x160mm Screw



S-C (x8)
M5x12mm Screws



S-D (x8)
M5 Nut



S-E (x2)
M5x8mm Screw



M-A (x4)
M4x12mm Screw



M-B (x4)
M6x12mm Screw



M-C (x4)
M8x12mm Screw



M-D (x4)
M5 Washer



M-E (x4)
M8 Washer



T-A (x1)
4mm Allen Wrench



T-B (x1)
6mm Allen Wrench



T-C (x1)
Wrench

Tools Needed:



**Phillips
Screwdriver**

Weight Capacity:



**4.4 - 59.4lbs
(2 - 27kg)**

Flat Screen



**4.4 - 48.4lbs
(2 - 22kg)**

Curved Screen

** Optional components for fragile desktops.*

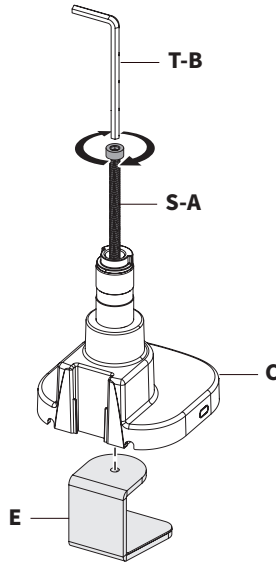
Assembly Steps

STEP 1

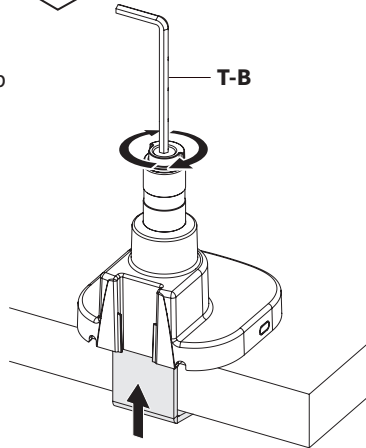
Option 1: Clamp Installation

Desktop Thickness: 0.40" - 1.77" (10mm - 45mm)

Attach Clamp Bracket (**E**) to Base (**C**) using Clamp Bolt (**S-A**) and tightening with 6mm Allen Wrench (**T-B**) so that the Clamp opens beyond the thickness of the desktop.



Attach the Base assembly onto the desktop and secure by tightening Clamp Bolt (**S-A**) 6mm Allen Wrench (**T-B**).

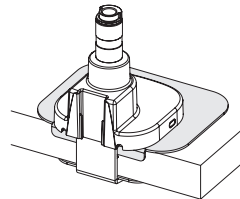


Proceed to **STEP 2**
on **Page 6**

Optional: Reinforcement Plate

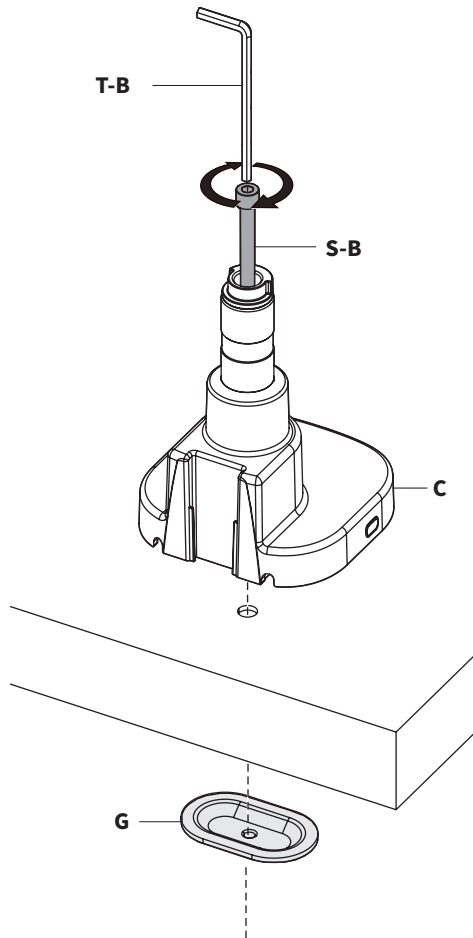
For optional extra support on fragile desktops, a reinforcement plate is available for alternative clamp and grommet assemblies.

Go to **Page 20** for alternative clamp assembly
Go to **Page 22** for alternative grommet assembly



Option 2: Grommet Installation
For Desktop Thickness 0.40 - 1.57" (10mm - 40mm)

Align Base **(C)** with Grommet Plate **(G)** and insert Grommet Bolt **(S-B)** through the Base, desktop and Grommet Plate. Tighten into Grommet Plate **(G)** using 6mm Allen Wrench **(T-B)**.

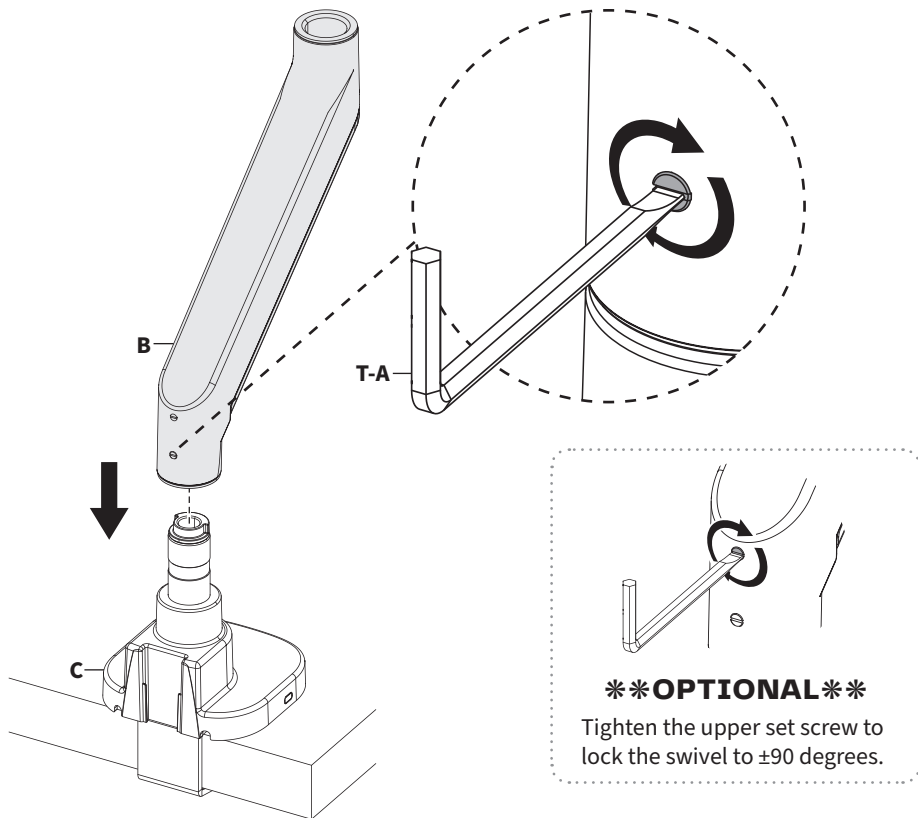


No Grommet Hole?

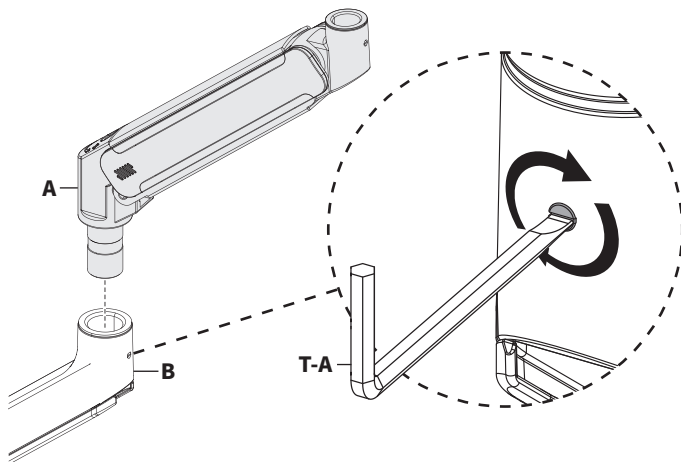
If you do not have an existing hole for installation, drill a hole through your desktop in your desired mounting location using a 3/8" (10mm) drill bit. The hole size must be between 0.4" and 2.36" (10 and 60mm).

STEP 2

Slide Lower Arm (B) onto the Base (C) and secure by tightening the lower set screw using 4mm Allen Wrench (T-A).

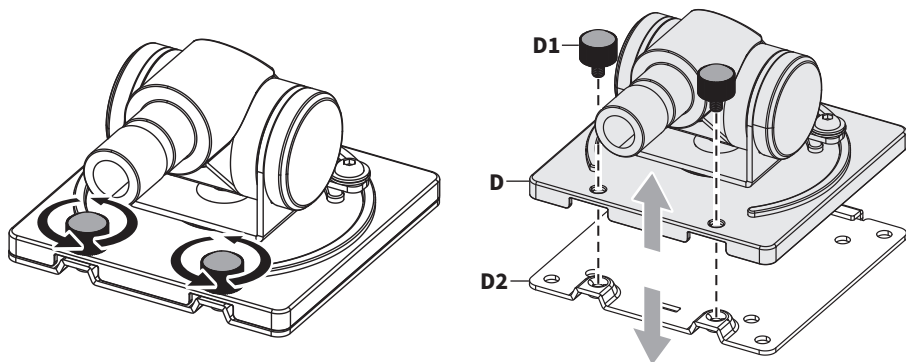


Insert Upper Arm (A) into Lower Arm (B) and secure by tightening the set screw on Lower Arm using 4mm Allen Wrench (T-A).

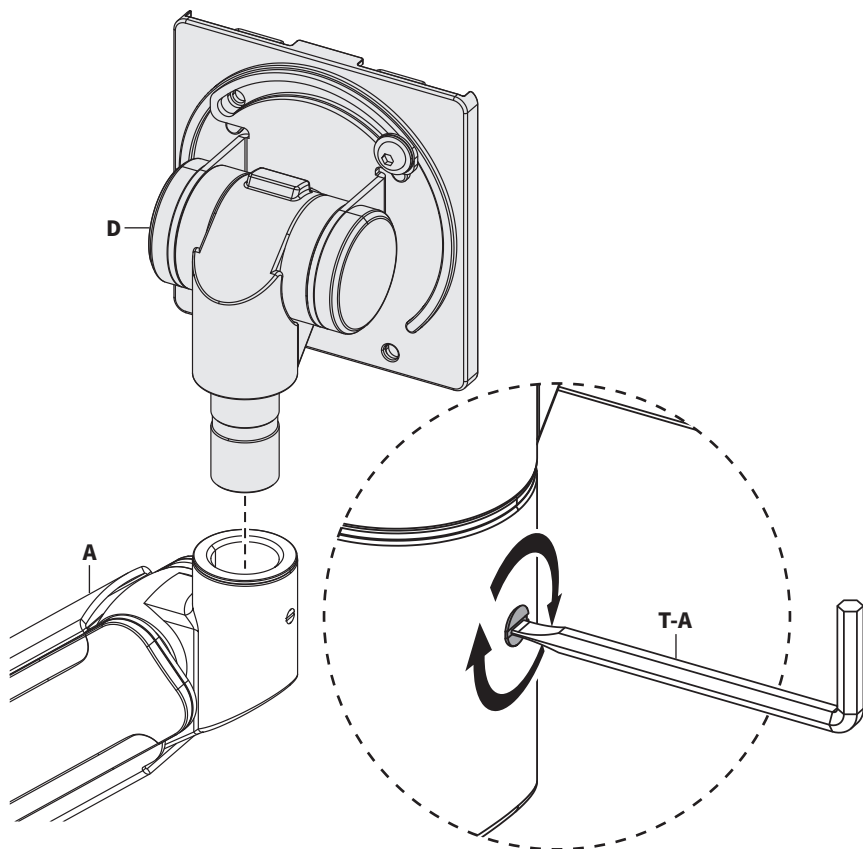


STEP 3

Remove Thumbscrews (**D1**) from VESA Bracket (**D**) and set aside. Separate VESA Plate (**D2**) from VESA Bracket.



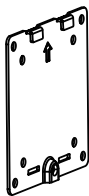
Insert VESA Bracket (**D**) into the Upper Arm (**A**) and secure by tightening the set screw using 4mm Allen Wrench (**T-A**).



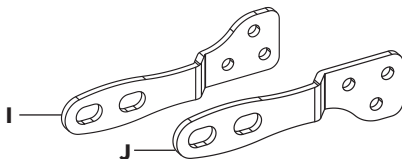
**** PLEASE READ ****

5 VESA Assembly Options

Please choose one of the following options that matches the pattern of your monitor or TV and follow appropriate instructions.



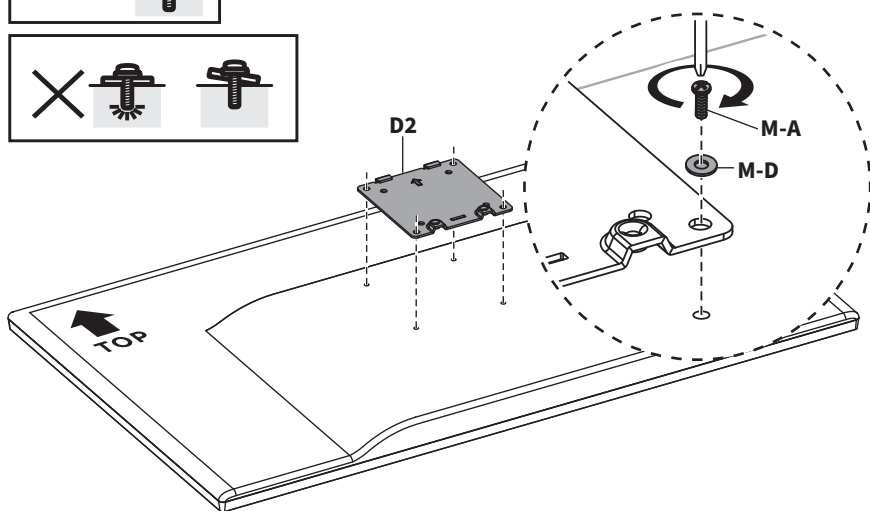
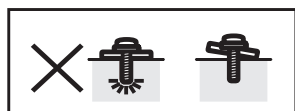
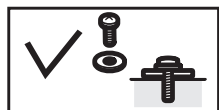
VESA Plate Only
75x75mm
100x100mm



VESA Plate with Extensions
200x100mm [pg. 9]
100x200mm [pg. 10]
200x200mm [pg. 11]

VESA Plate Only: 75x75mm or 100x100mm Patterns

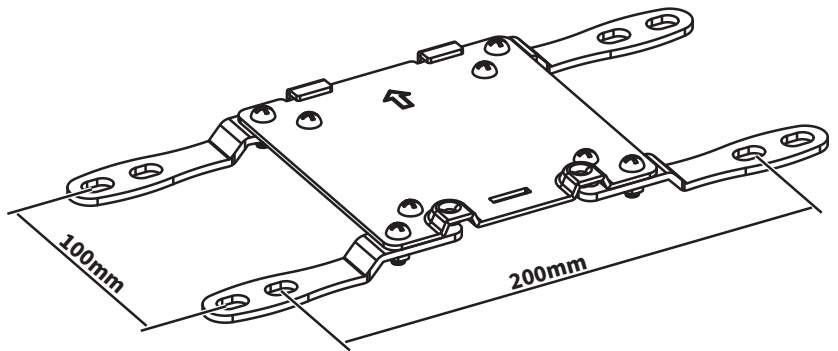
Attach VESA Plate (**D2**) to the back of the monitor using appropriate Screws (**M-A**), Washers (**M-D**), and a Phillips screwdriver.



**Proceed to STEP 5
on Page 13**

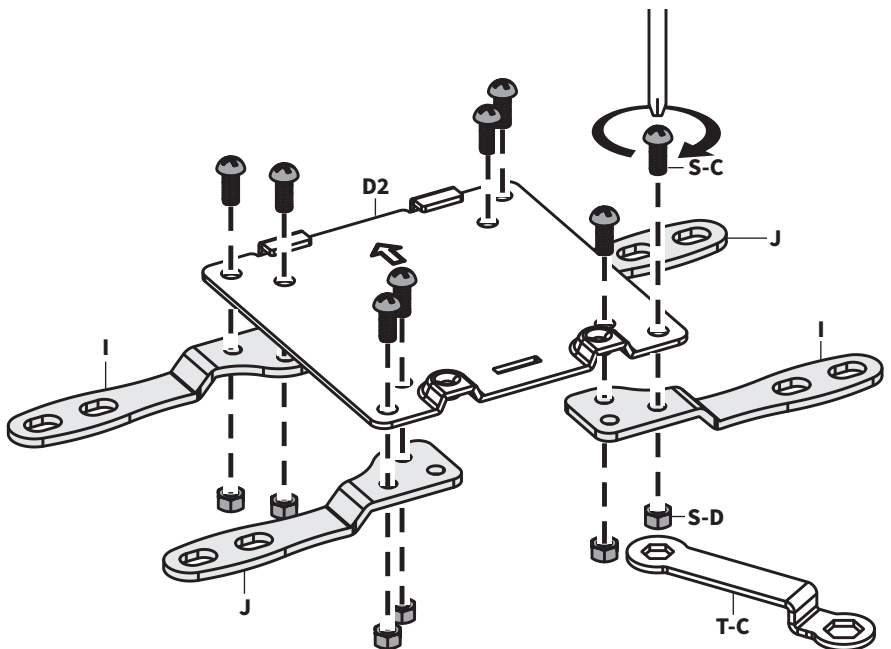
VESA Extension Option 2

200mm x 100mm



Securing VESA Extensions:

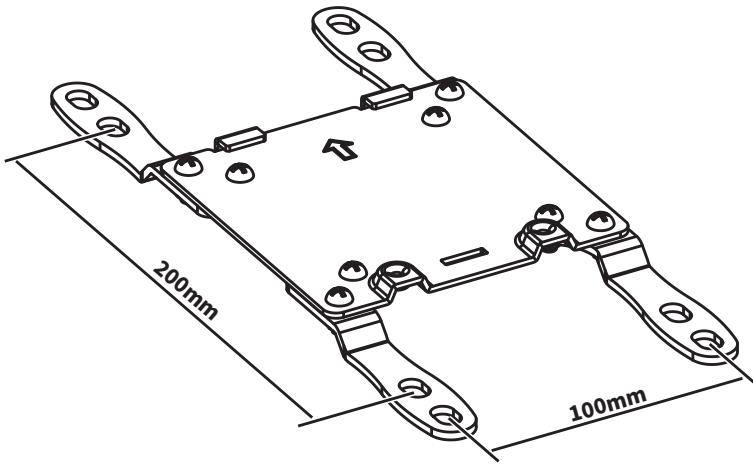
Secure VESA Extensions (**I, J**) to the back of VESA Bracket (**D2**) as shown using M5x12mm Screws (**S-C**) and M5 Nuts (**S-D**). Tighten using Wrench (**T-C**) and a Phillips screwdriver.



Proceed to Securing VESA Plate Instructions on [Page 14](#)

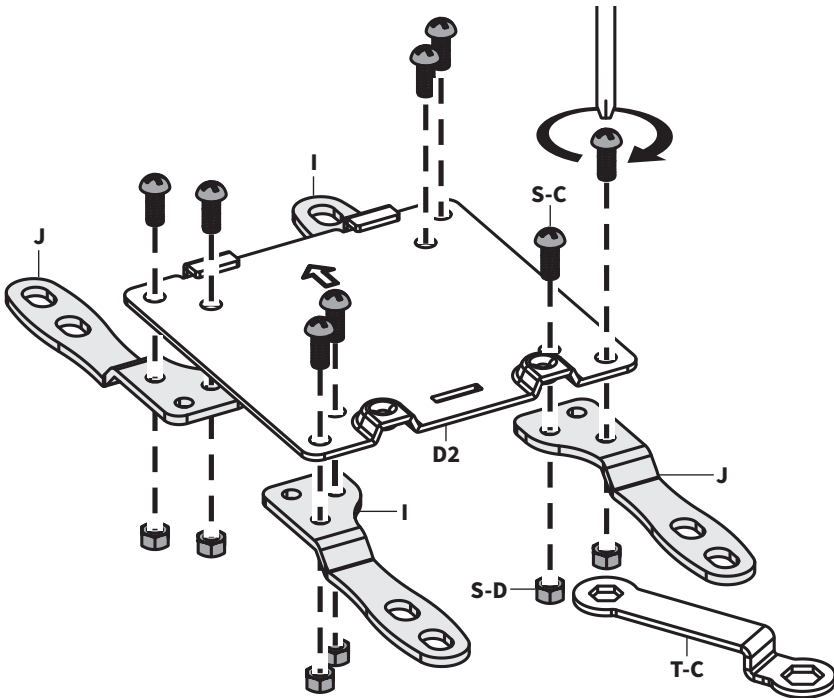
VESA Extension Option 3

100mm x 200mm



Securing VESA Extensions:

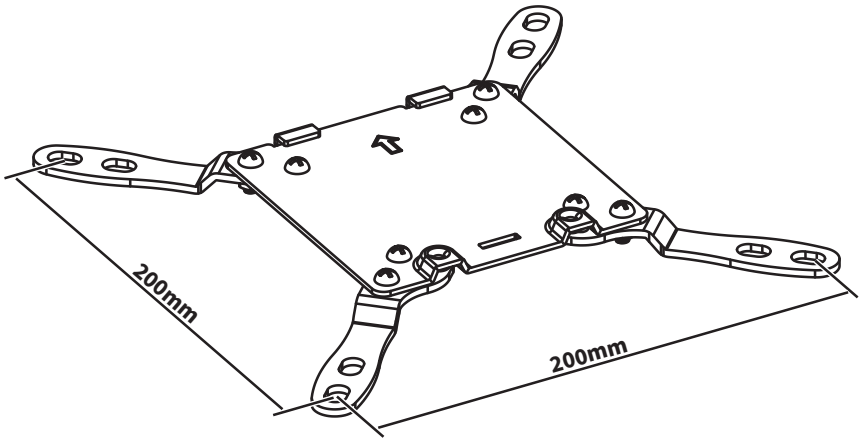
Secure VESA Extensions (**I,J**) to the back of VESA Bracket (**D2**) as shown using M5x12mm Screws (**S-C**) and M5 Nuts (**S-D**). Tighten using Wrench (**T-C**) and a Phillips screwdriver.



Proceed to Securing VESA Plate Instructions on Page 14

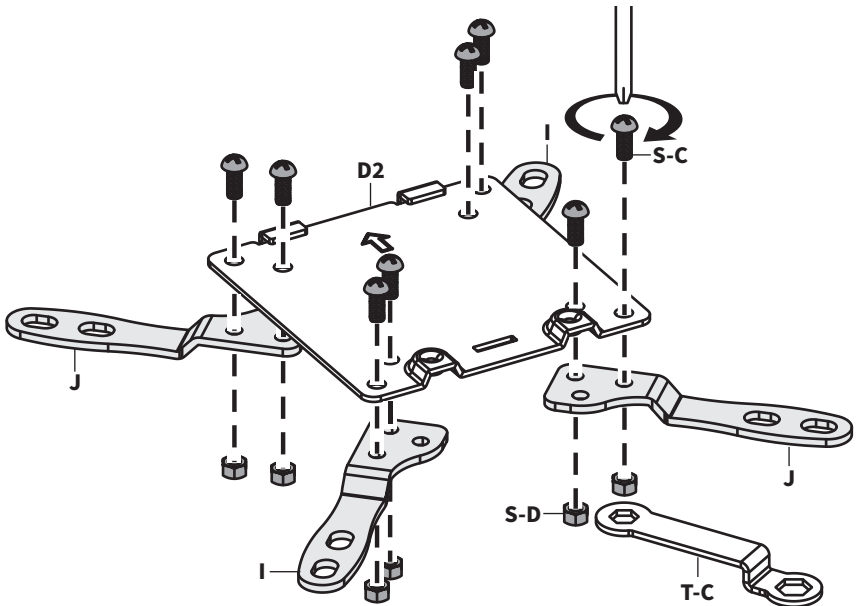
VESA Extension Option 4

200mm x 200mm



Securing VESA Extensions:

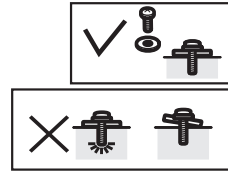
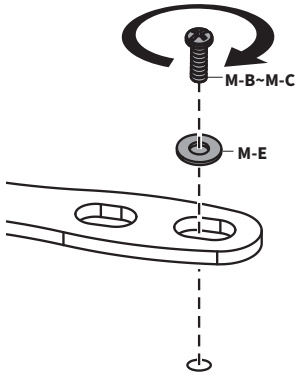
Secure VESA Extensions (**I,J**) to the back of VESA Bracket (**D2**) as shown using M5x12mm Screws (**S-C**) and M5 Nuts (**S-D**). Tighten using Wrench (**T-C**) and a Phillips screwdriver.



Proceed to Securing VESA Plate Instructions on Page 14

Securing VESA Plate w/Extensions to Monitor

Attach VESA Plate (D2) to the back of the monitor using appropriate Screws (M-B~M-C), Washers (M-E) and a Phillips screwdriver.



Proceed to Setting Tilt Angle on [Page 15](#)

Please note: The remaining steps will proceed using Standard VESA Assembly.

Setting Tilt Angle

Downward Tilt Adjustment

Follow the steps below to tilt the VESA Bracket down.

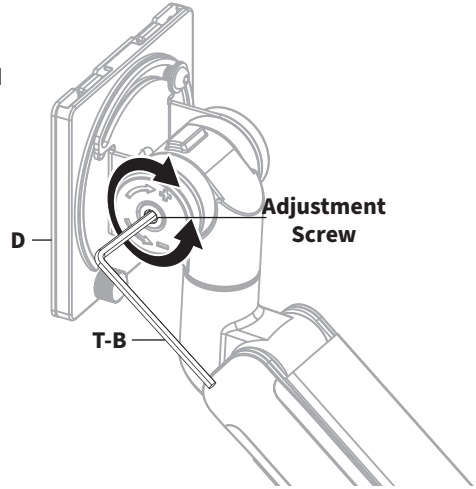
Please Note: VESA Bracket tilts upward freely, regardless of tilt joint tension.

1 Loosen Tilt Joint:

Use 6mm Allen Wrench (**T-B**) to loosen the tilt joint **Adjustment Screw**, located on the side of VESA Bracket (**D**).

2 Set Angle & Tighten:

Adjust VESA Bracket to your desired viewing angle, then tighten the **Adjustment Screw** using 6mm Allen Wrench (**T-B**).

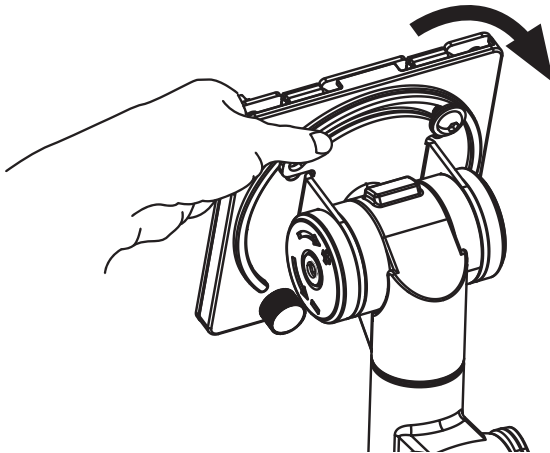


**2 Person
Adjustment is
Recommended**

Upward Tilt Adjustment

VESA Bracket tilts upward freely, regardless of tilt joint tension.

Adjust upward as desired. If needing to correct downward, refer to section above.

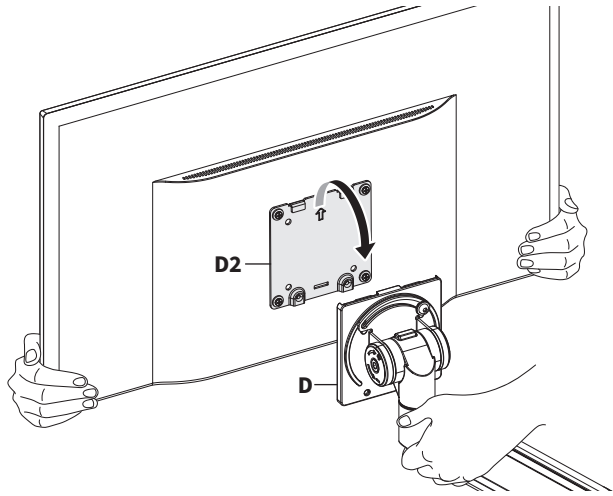


STEP 6

With the assistance of a second person, line up the VESA Plate (**D2**) on your monitor with the VESA Bracket and the Plate Hooks into the pockets of the VESA Bracket (**D**).

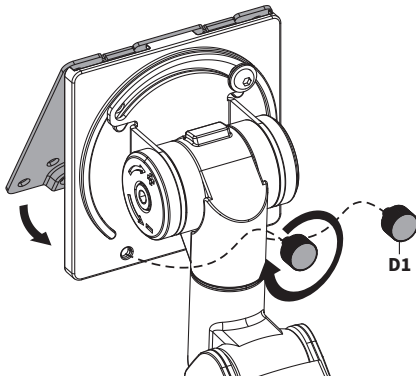


2 Person Mounting is Recommended

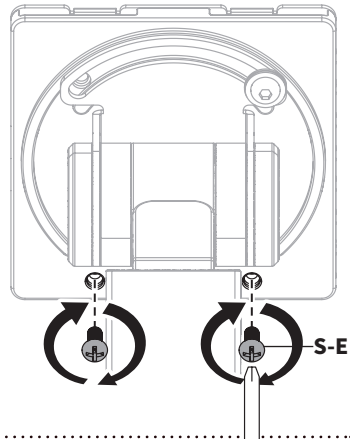


**Monitor & VESA Bracket may need to be angled backwards slightly when sliding on.*

Gently release the monitor and secure using the previously removed Thumbscrew (**D1**).



If Thumbscrews (**D1**) are causing an interference, M5x8mm Screws (**S-E**) can be used instead.



Monitor Won't Tilt Downward?

Refer to [Downward Tilt Adjustment](#) on **STEP 5**.



Please Note:

Monitor should **ALWAYS** be held firmly when making adjustments.

Adjusting Monitor Height



1 Insert 6mm Allen Wrench (T-B) Into Adjustment Screw

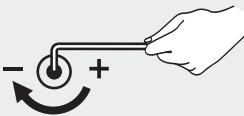
Insert the 6mm Allen Wrench (T-B) in to the adjustment screw on the back of the monitor arm.

2 Turn 10-20x to Set Monitor Height

Turn 6mm Allen Wrench (T-B) 10-20 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.

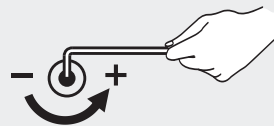
Tension Adjustment Guide

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]

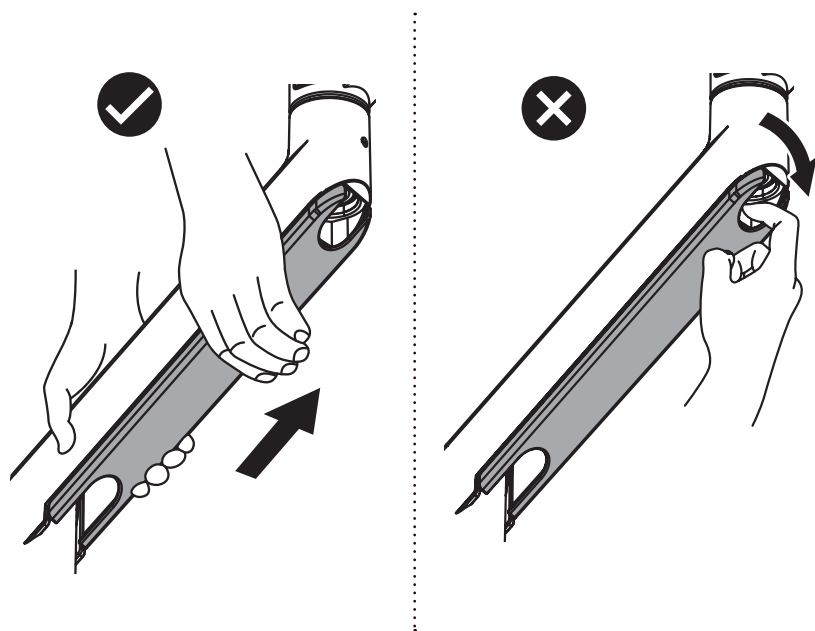


Turn the adjustment screw **counter-clockwise** to **increase** the support for your monitor, allowing it to be raised up.

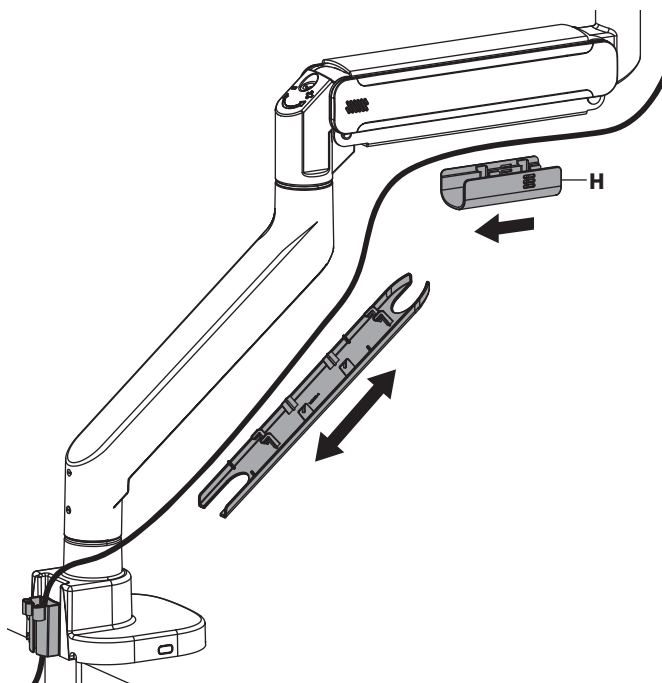
Note: Requires 10-20 Turns

STEP 8

Remove the bottom Cable Cover by sliding forward.

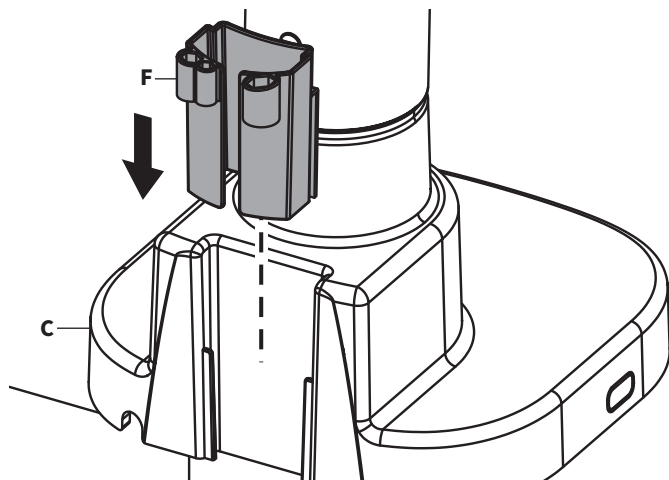


Organize cables using the bottom cable cover and Cable Cover (H).

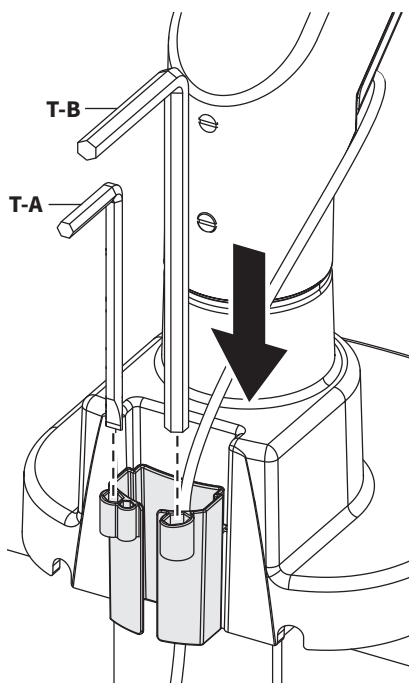


STEP 9

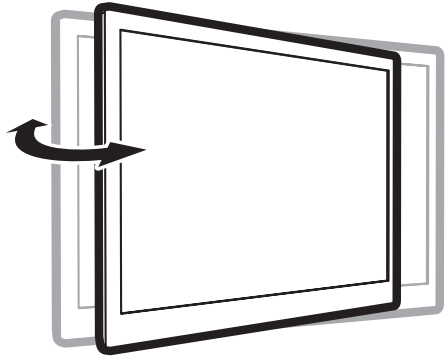
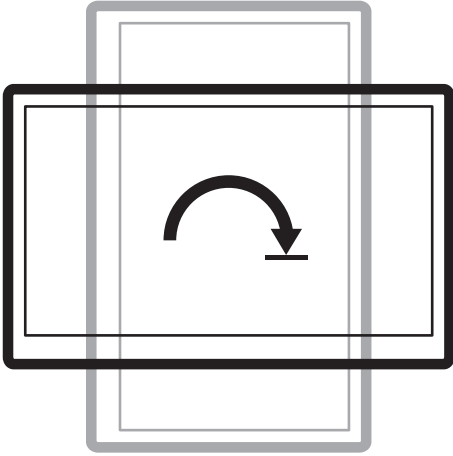
Insert Cable Clip (**F**) into the Base (**C**).



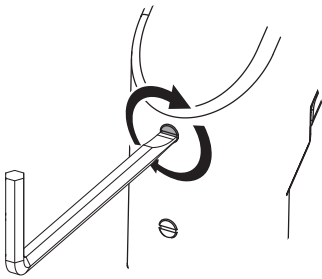
Store Allen Wrenches (**T-A**, **T-B**) in Cable Clip.



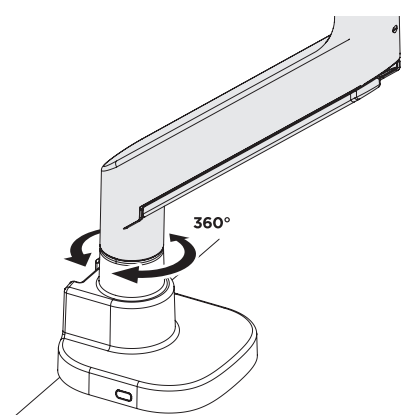
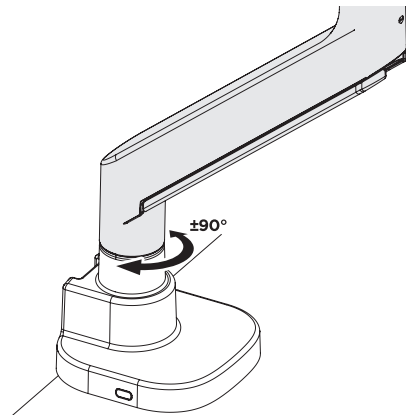
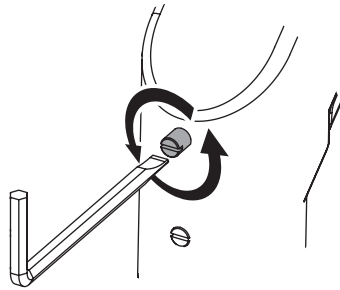
Adjust as Desired



To lock the swivel to $\pm 90^\circ$ degrees,
tighten the upper set screw.



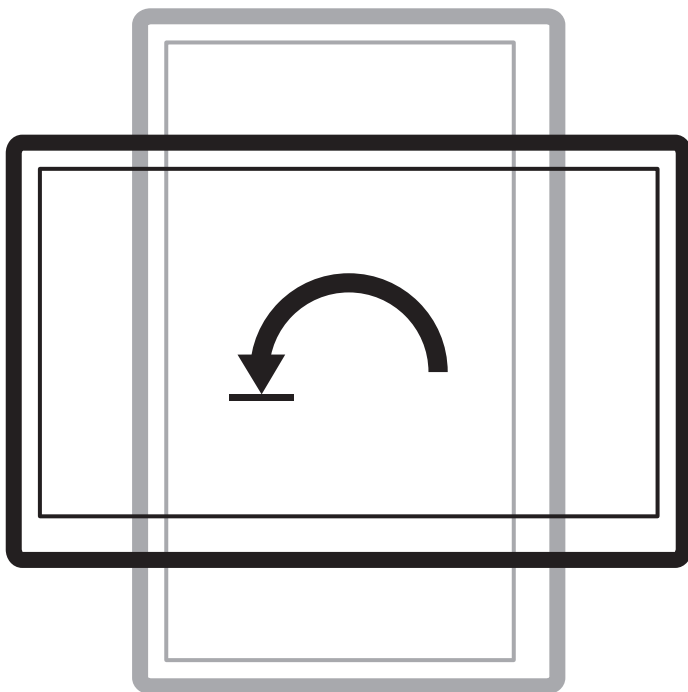
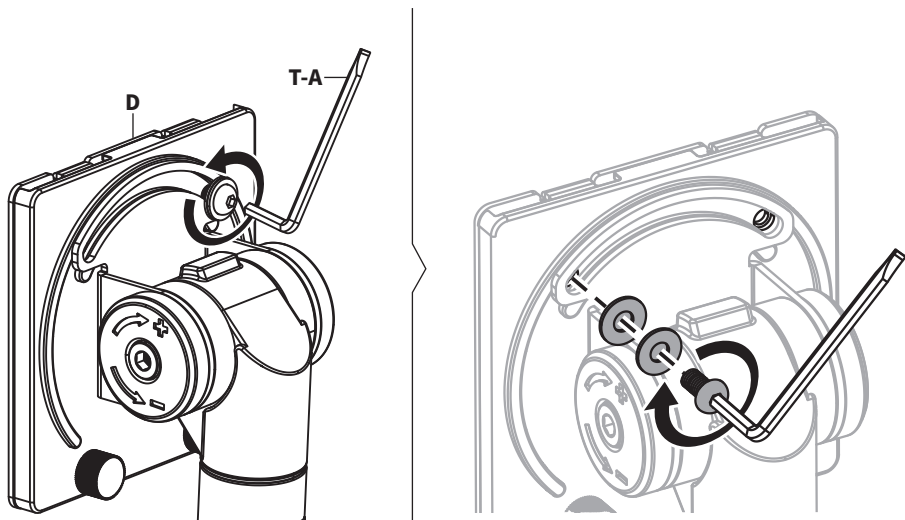
To unlock the swivel to 360 degrees,
loosen the upper set screw.



****OPTIONAL****

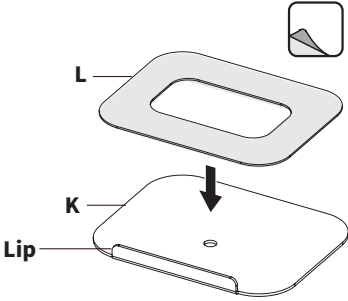
Counter-Clockwise Rotation

To orient the monitor counter-clockwise, remove the preinstalled screw and washers from the back of VESA Bracket (D) and reinstall on the left side using 4mm Allen Wrench (T-A).

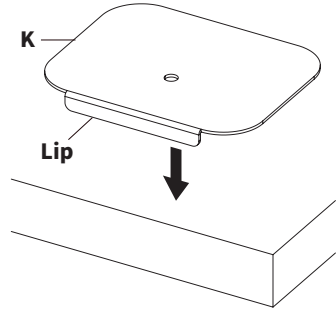


Optional: Reinforced Clamp Installation

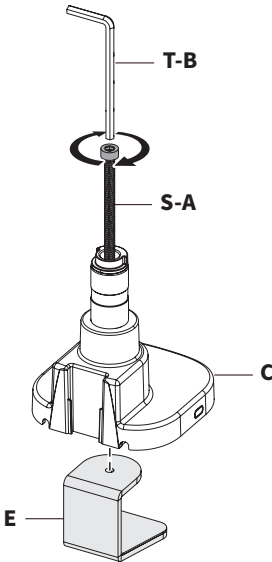
Desktop Thickness: 0.40" - 1.45" (10mm - 37mm)



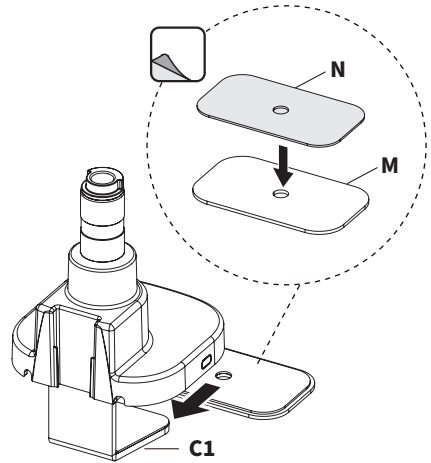
Remove adhesive backing from Large Pad (L) and apply to the side of Top Support Plate (K) with the Lip.



Place Top Support Plate (K) onto the desktop so that the Lip hangs over the edge.



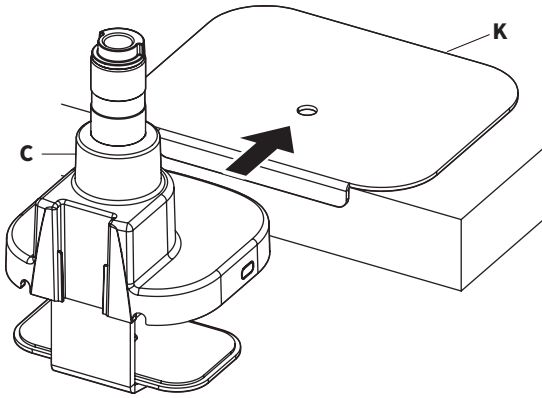
Attach Clamp Bracket (E) to Base (C) with Clamp Bolt (S-A) and tighten with 6mm Allen Wrench (T-B) so that the Clamp opens beyond the thickness of the desktop.



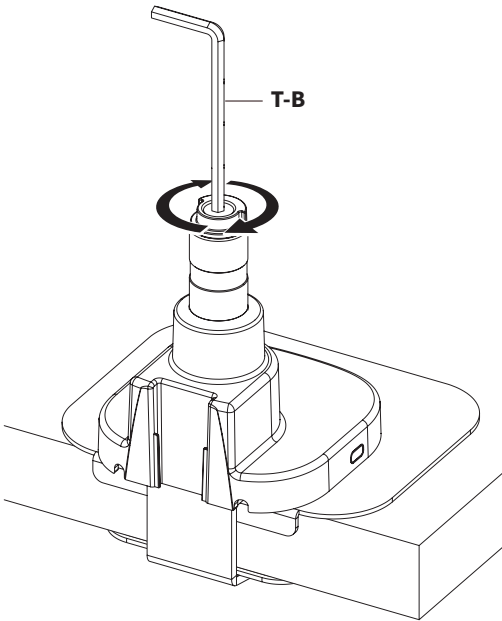
Remove adhesive backing from Small Pad (N) and apply to Bottom Support Plate (M) as shown. Place Bottom Support Plate onto the Clamp (C1) with Pad facing up.

Optional: Reinforced Clamp Installation – Cont'd

Attach the Base (C) onto the Top Support Plate (K) and desktop.



Secure the Clamp by tightening the screw inside the Base using 6mm Allen Wrench (T-B).

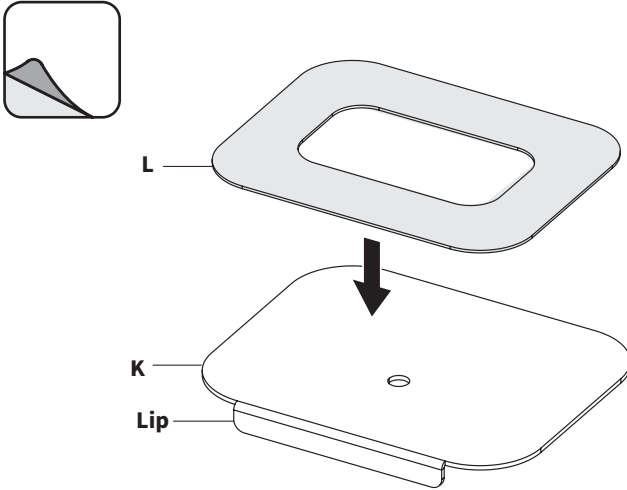


Proceed to **STEP 2**
on **Page 6**

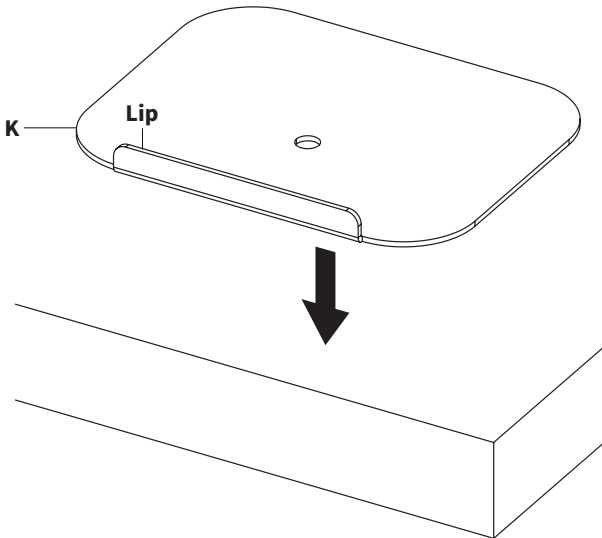
Optional: Reinforced Grommet Installation

Desktop Thickness: 0.40" - 1.26" (10mm - 32mm)

Remove adhesive backing from Large Pad (**L**) and apply to the side of Top Support Plate (**K**) opposite of the **Lip**.

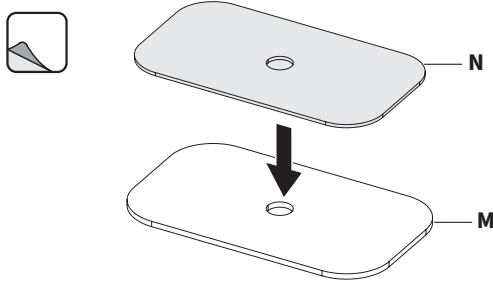


Place Top Support Plate (**K**) onto the desktop so that the **Lip** faces up.

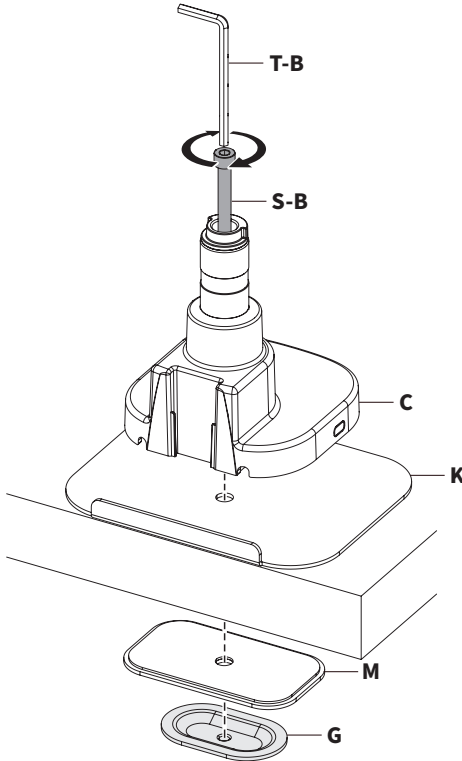


Optional: Reinforced Grommet Installation – Cont'd

Remove adhesive backing from Small Pad (N) and apply to Bottom Support Plate (M), as shown.



Align Base (C) with Top Support Plate (K) and insert M8x160mm Screw (S-B) through the Base, desktop and Bottom Support Plate (M). Tighten into Grommet Plate (G) using 6mm Allen Wrench (T-B).



Proceed to **STEP 2**
on **Page 6**



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. The hole size must be between 0.4" and 2.36" (10 and 60mm).



Need Help? **We're Here For You**

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