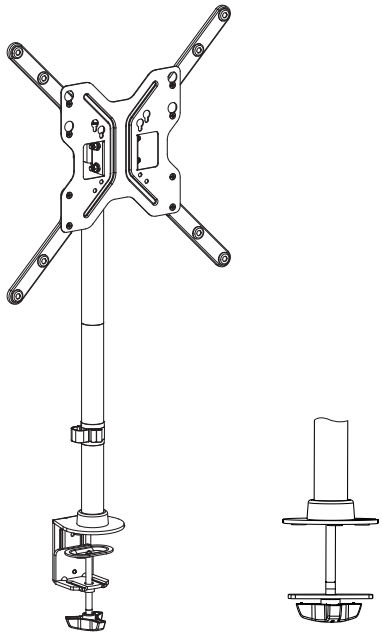
Single Wide Screen TV Desk Mount

Instruction Manual



SKU: STAND-V155C/CW

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-v155c

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

help@vivo-us.com

www.vivo-us.com

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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:

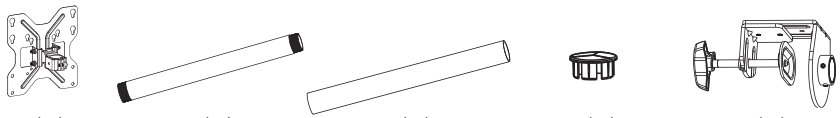
- NEVER ALLOW CHILDREN TO CLIMB, STAND, HANG, OR PLAY ON ANY PART OF MONITOR OR STAND.
- USE TIPOVER RESTRAINT OR ANCHOR STAND TO WALL

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.

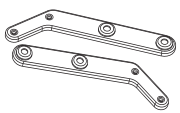
PACKAGE CONTENTS



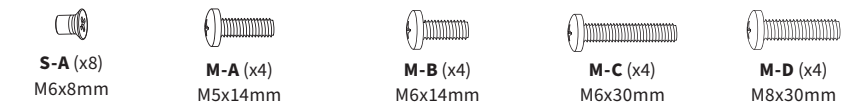
A (x1) VESA Plate | **B** (x1) Lower Pole | **C** (x1) Upper Pole | **D** (x1) Pole Clamp | **E** (x1) Clamp



F (x1) Pole Cable Clip | **G** (x1) Plastic Cover | **H** (x1) Grommet Plate | **I** (x5) Pad | **J** (x1) Support Plate



K (x2) Extension Arm Set



S-A (x8) M6x8mm Screw | **M-A** (x4) M5x14mm Screw | **M-B** (x4) M6x14mm Screw | **M-C** (x4) M6x30mm Screw | **M-D** (x4) M8x30mm Screw



M-E (x4) M8x50mm Screw | **M-F** (x4) M5 Washer | **M-G** (x4) M8 Washer | **M-H** (x8) Small Spacer | **M-I** (x8) Large Spacer



T-A (x1) 3mm Allen Wrench | **T-B** (x1) 6mm Allen Wrench | **T-C** (x1) Wrench

NOTE: NOT ALL HARDWARE INCLUDED WILL BE USED

TOOLS NEEDED



DO NOT EXCEED WEIGHT CAPACITY.

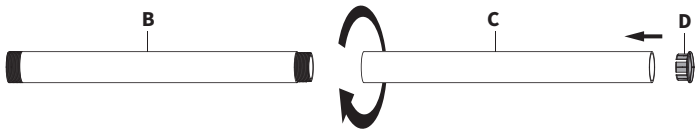
Failure to do so may result in serious injury.



ASSEMBLY STEPS

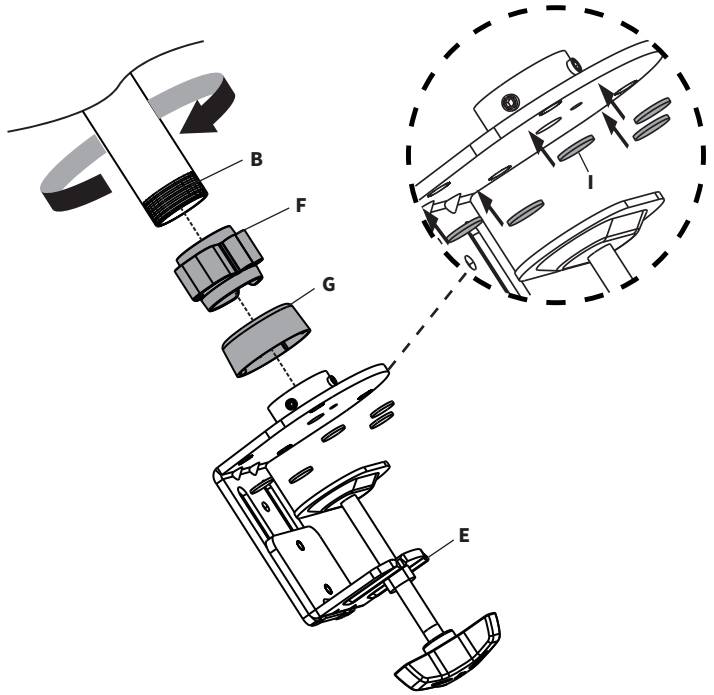
STEP 1

Thread Upper Pole **(C)** onto Lower Pole **(B)** and twist until connection is tight. Press Pole Cap **(D)** onto the end of Upper Pole **(C)**, as shown below.



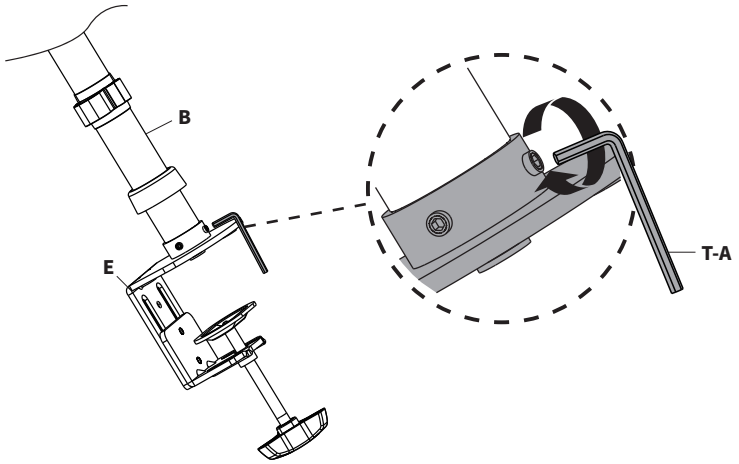
STEP 2 - Clamp Installation

Slide Pole Cable Clip **(F)** and Plastic Cover **(G)** onto Lower Pole **(B)**. Thread Lower Pole **(B)** into Clamp **(E)**. Remove protective film from Pads **(I)** and apply evenly on the bottom of Clamp **(E)**.

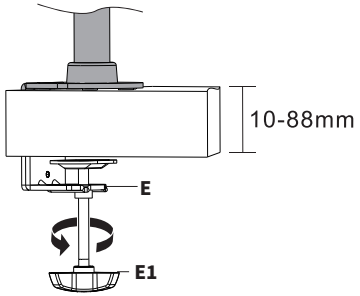


STEP 2 - Clamp Installation - *Continued*

To secure Lower Pole **(B)** to Clamp **(E)**, tighten the set screws on Clamp using 3mm Allen Wrench **(T-A)**.



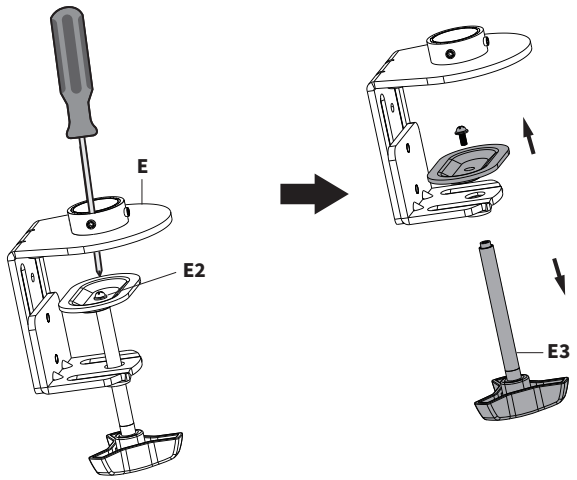
Secure asssembly to desktop by turning Hand Screw **(E1)** on underside of Clamp **(E)**.



PROCEED TO STEP 3 ON PAGE 6

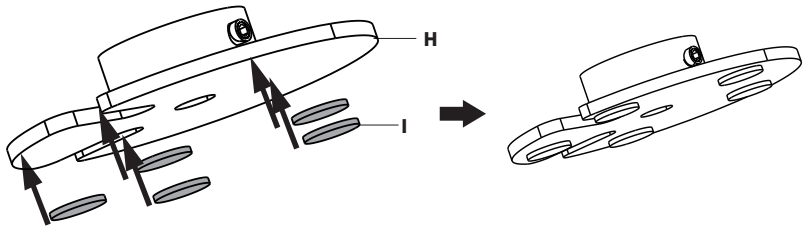
STEP 2 - GROMMET

Disassemble Clamp **(E)** by inserting a Phillips screwdriver into openning at top of Clamp. Remove Small Screw **(E2)** to separate out Clamp into three pieces. Set aside Hand Screw **(E3)** for later use.

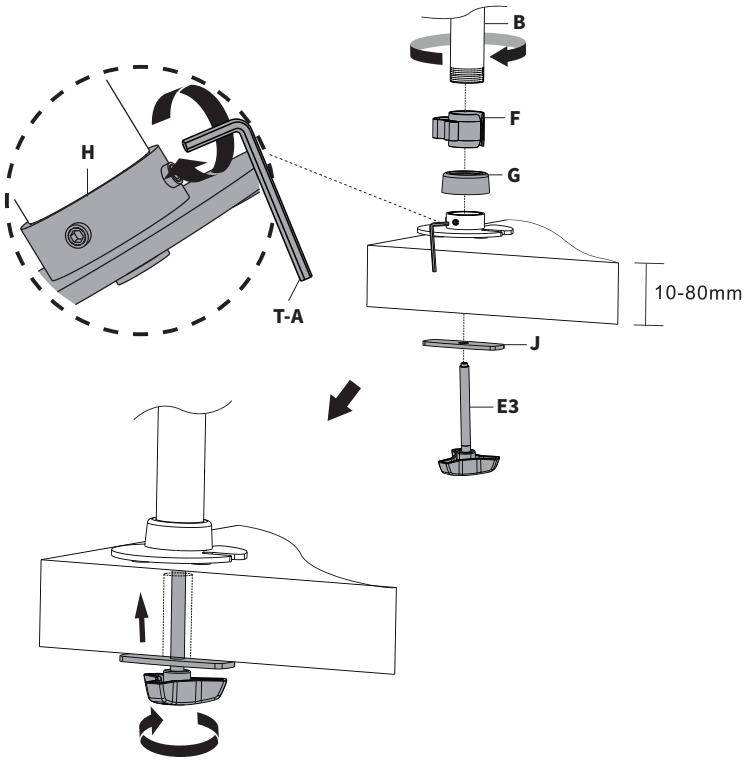


STEP 2 - Grommet - *Continued*

Remove protective film from Pads **(I)** and apply evenly throughout the bottom of Grommet Plate **(H)**.



Slide Pole Cable Clip **(F)** and Plastic Cover **(G)** onto Lower Pole **(B)** and thread Pole into Grommet Plate **(H)**. To secure Lower Pole **(B)**, tighten the set screws on Gromment Plate **(H)** using 3mm Allen Wrench **(T-A)**. Slide Support Plate **(J)** onto Hand Screw **(E3)** and insert into underside of desktop. Place pole assemly over hole and tighten Hand Screw **(E3)** to install the pole assembly to the desktop.

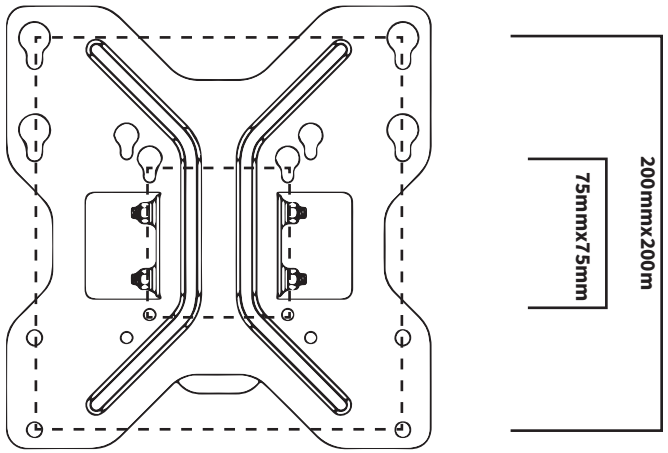


Note: If an existing grommet hole does not exist, use a ⅜" (10mm) drill bit to create a grommet hole in your designated location.

Measure the VESA pattern on your display to determine the correct installation orientation needed. Follow instructions that match your VESA pattern below:

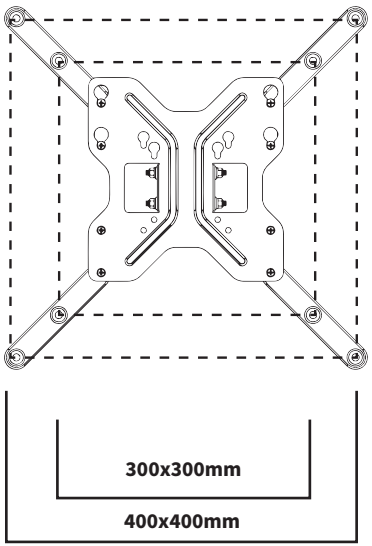
75x75mm up to 200x200mm

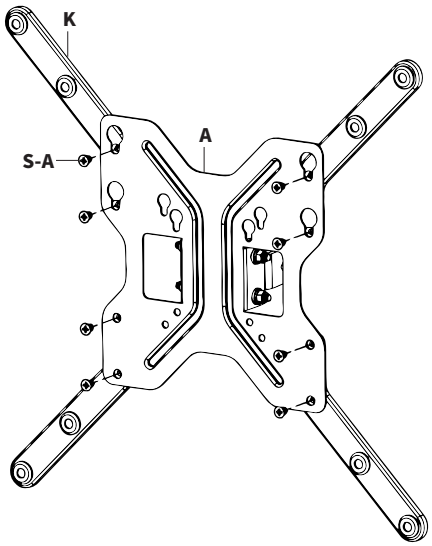
Patterns 75x75mm to 200x200mm, no extensions are required. **Proceed to STEP 4.**



300x300mm & 400x400mm

To achieve a 300x300mm or 400x400mm VESA pattern setup, install Extension Arm Set **(K)** to outer holes on VESA Plate **(A)** using M6x8mm Screws **(S-A)** and a Phillips screwdriver.

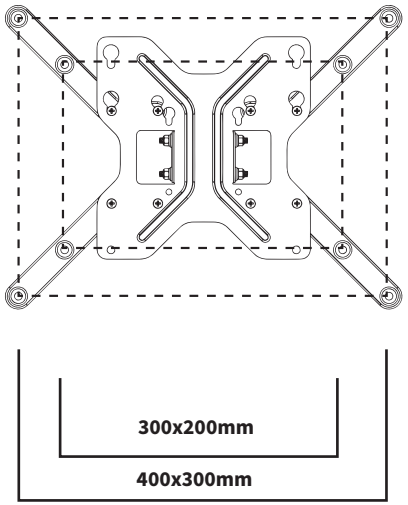


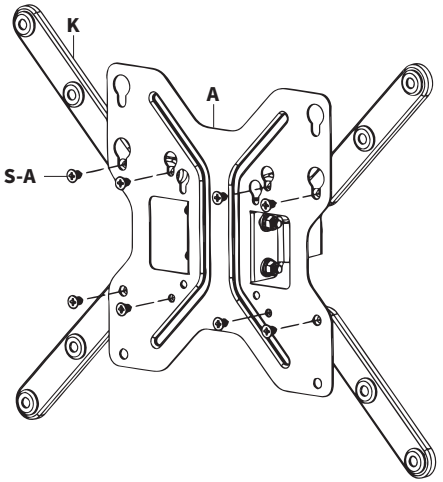


Proceed to STEP 4.

400x300mm & 300x200mm

To accommodate a 400x300mm or 300x200mm VESA pattern setup, install Extension Arm Set **(K)** to inner holes on VESA Plate **(A)** using M6x8mm Screws **(S-A)** and a Phillips screwdriver.

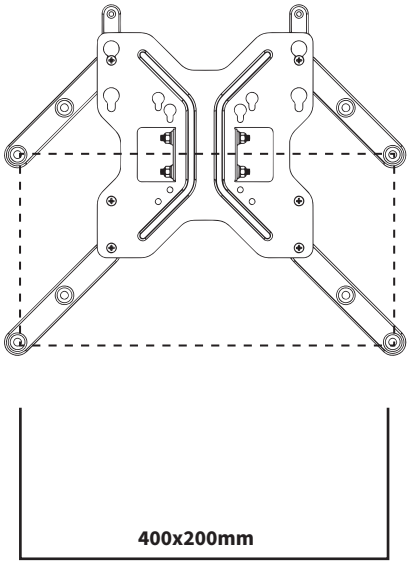


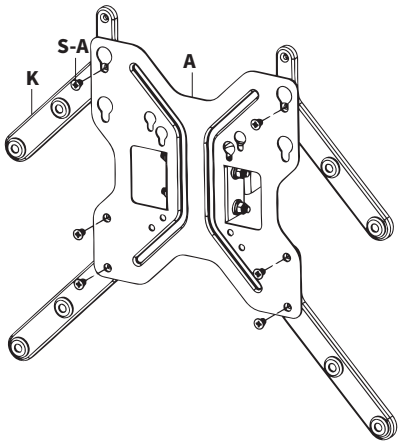


Proceed to STEP 4.

400x200mm

To accommodate a 400x200mm VESA pattern setup, install Extension Arm Sets **(K)** to VESA Plate **(A)** using M6x8mm Screws **(S-A)** and a Phillips screwdriver.

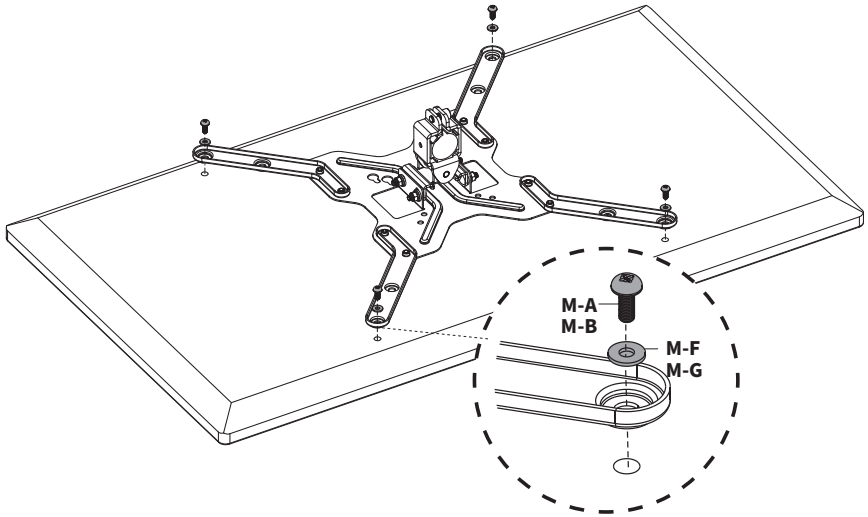




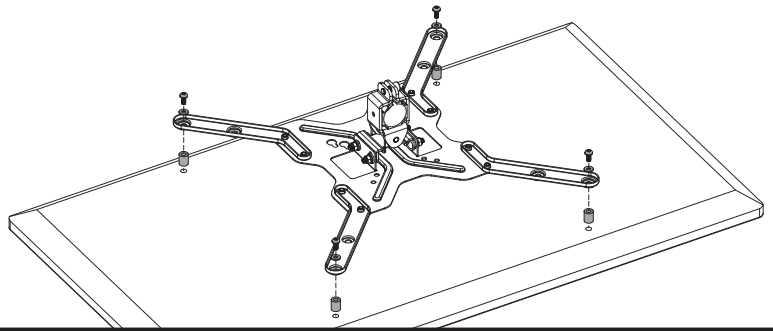
Proceed to STEP 4.

STEP 4

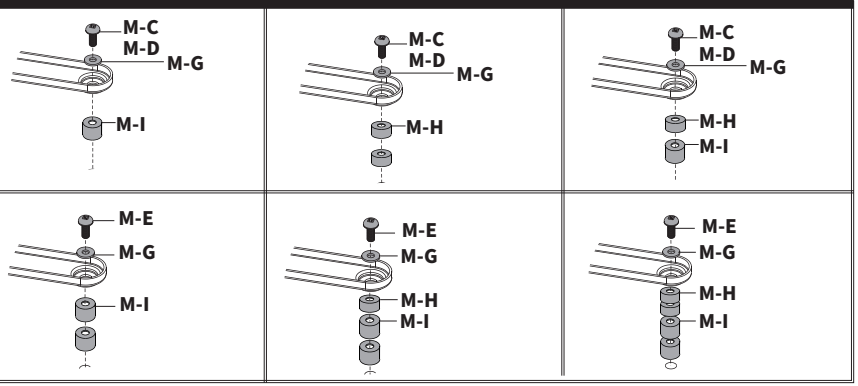
Flat Monitors:
Secure VESA Plate assembly to back of your display using appropriate Screws **(M-B, M-B)**, Washers **(M-F, M-G)** and a Phillips screwdriver.



Curved Monitors:
Secure VESA Plate assembly to back of your display using appropriate Screws **(M-C thru M-E)**, M5 Washer **(M-G)**, Spacers **(M-H, M-I)** and a Phillips screwdriver.

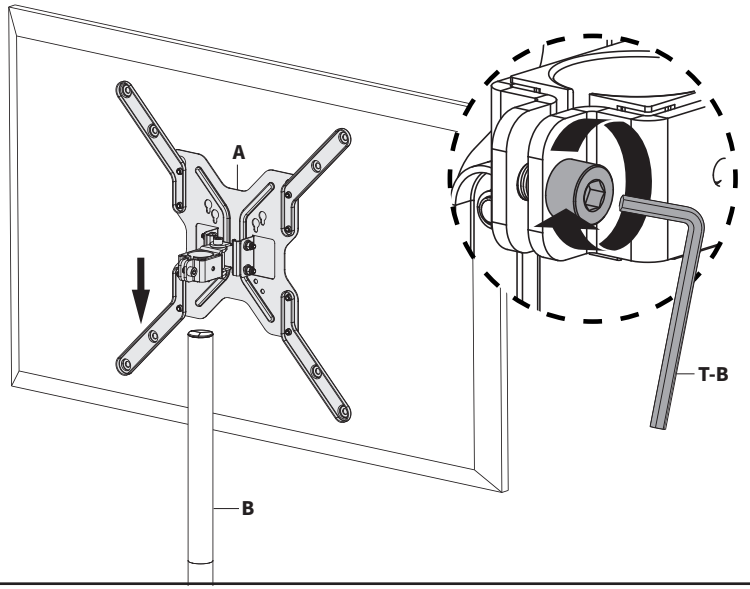


Hardware Combination Examples



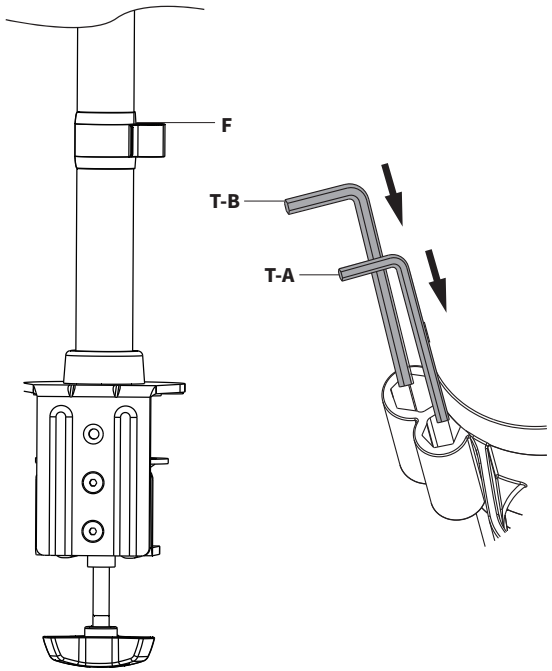
STEP 5

Slide your display onto Upper Pole **(B)** and tighten collar on VESA Plate **(A)** using 6mm Allen Wrench **(T-B)**.



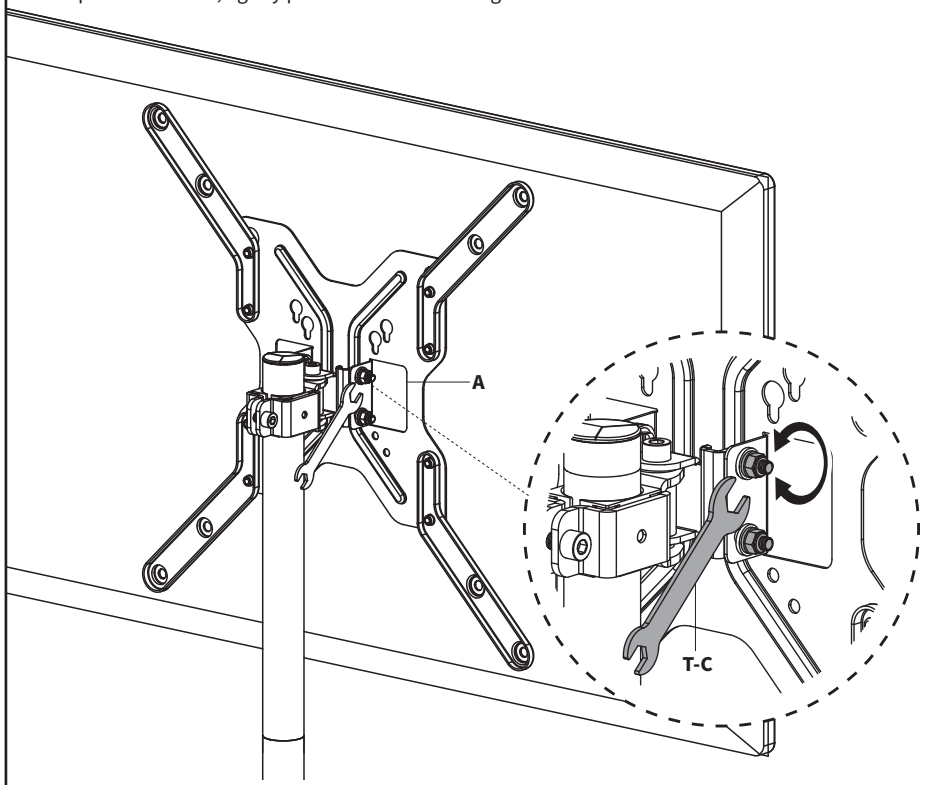
STEP 6

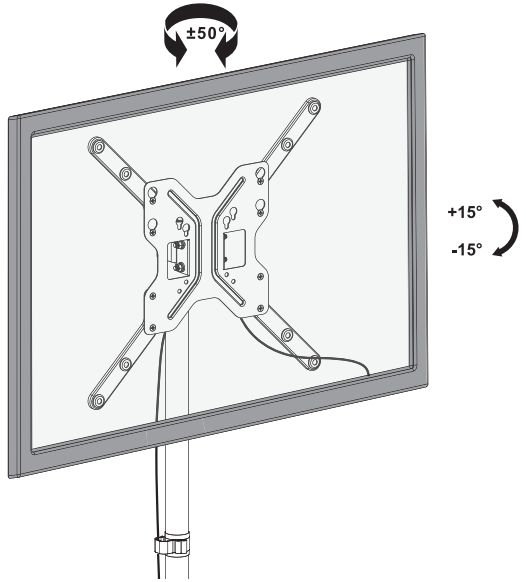
Assembly is now complete. Allen Wrenches **(T-A, T-B)** may be stored in Pole Cable Clip **(F)**.



Adjust as Desired

To adjust the tilt, use Wrench **(T-C)** to loosen the side bolts on the VESA Plate **(A)**. Tilt can be adjusted -15° to +15°. When desired viewing angle is acheived, tighten bolts on VESA Plate **(A)** to lock in place. To swivel, lightly pull the screen left or right to acheive -50° to +50° swivel.





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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.

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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