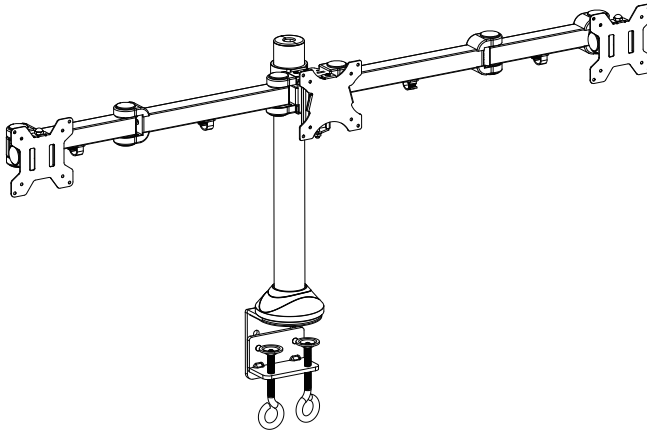




Installation Instruction



UNPACKING INSTRUCTIONS

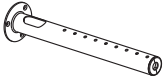
- Carefully open the carton, remove contents and lay out on cardboard or other protective surface to avoid damage.
- Check package contents against the Supplied Parts List in the next page to assure that all components were received undamaged. Do not use damaged or defective parts.
- Carefully read all instructions before attempting installation.

IMPORTANT SAFETY INFORMATION

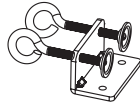
- Install and operate this device with care. Please read this instruction before installation, and carefully follow all instructions contained herein. Use proper safety equipment during installation.
- Please call a qualified installation contractor for help if you don't understand these directions or have any doubts about the safety of the installation.

Do not use this product for any purpose or in any configuration not explicitly specified in this instruction. We hereby disclaims any and all liability for injury or damage arising from incorrect assembly, incorrect mounting, or incorrect use of this product.

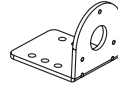
Supplied Parts List



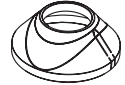
(1)48mm Pipe-a



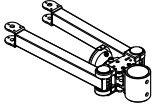
(1)C-clamp-b1



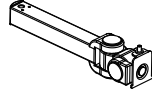
(1)C-clamp Brace-b2



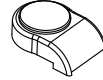
(1)Decorative Cover-c



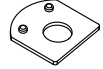
(1)Monitor Arm-d1



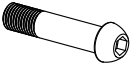
(2)Monitor Arm-d2



(4)Monitor Arm Cover-e



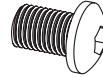
(4)Plastic Pad-f



(2)M10X47 Bolt-g



(3)C-clamp Brace Bolt-h



(2)M10x15 Bolt-i



(2)M8x10 Bolt-j



(1)M10 Bolt-k



(1)Support Plate-l



(1)M10 Washer-m



(1)Spring Washer-n



(1)EVA Pad-o



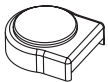
(12)M4x12 Thumb Bolt-p



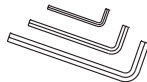
(12)M4x30 Bolt-q



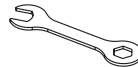
(12)M4 Spacer-r



(2)Spare Cap-s



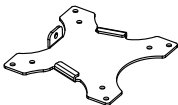
(1)Allen Key-t



(1)Wrench-u



(2)VESA Plate-v1



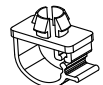
(1)VESA Plate-v2



(2)Nut-w1



(1)M4x6 Bolt-w2



(4)Wire Clip-x

Step 1A

C-clamp Installation

1. Install the C-clamp Brace (b2) to the 48mm Pipe (a) using 3pcs C-clamp Brace Bolts (h), see Figure 1.
2. Install the C-clamp (b1) to the 48mm Pipe (a) assembly according to the thickness of the desktop. The thickness can be changed in three positions. Connect it using 2pcs M10x15 Bolts (i), and tighten using the Allen Key (t). Tighten the C-clamp to the desktop using the 2pcs eye bolts, see Figure 2.
3. Install the Decorative Cover (c).

Figure 1

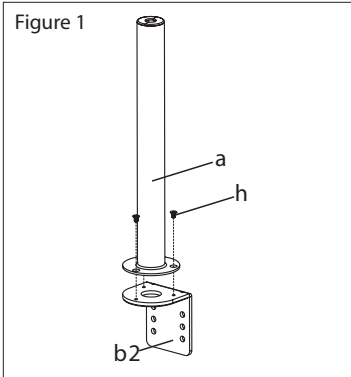
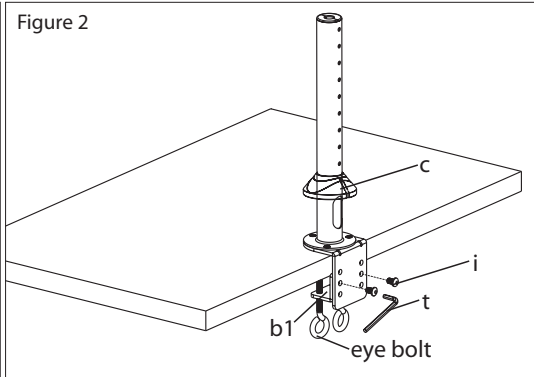


Figure 2



Step 1B

Existing Grommet Hole Installation

If the existing grommet hole comes with a plastic protector, remove it to ensure a flat surface before installing the desk mount.

1. Stick the EVA Pad (o) on the round surface of 48mm Pipe (a), see Figure 3
2. Position the 48mm Pipe (a) on the mounting surface and secure using the Support Plate (l), M10 Washer (m), Spring Washer (n) and M10 Bolt (k). Fasten the M10 Bolt by provided Wrench (u), see Figure 4.
3. Install the Decorative Cover (c).

Figure 3

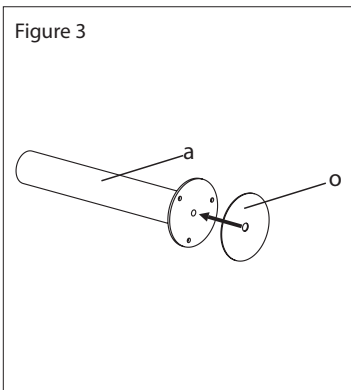
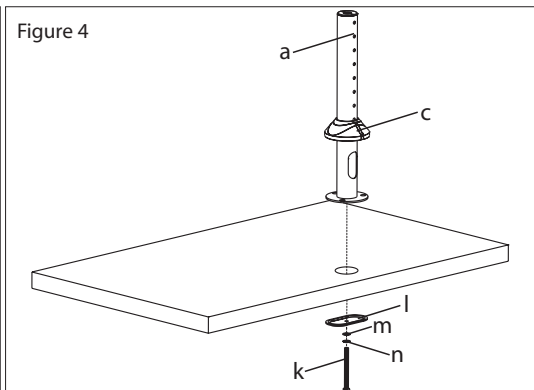


Figure 4



Step 1C

Self Drilled Grommet Hole Installation

1. Position the 48mm Pipe (a) on the mounting surface and mark the center hole. Remove the tube support. Drill a 3/8" (10mm) diameter hole at the marked position through the mounting surface.
2. Stick the EVA Pad (o) on the round surface of 48mm Pipe (a), see Figure 5.
3. Position the 48mm Pipe (a) on the mounting surface and secure using the Support Plate (l), M10 Washer (m), Spring Washer (n) and M10 Bolt (k). Fasten the M10 Bolt by provided Wrench (u), see Figure 6.
4. Install the Decorative Cover (c).

Figure 5

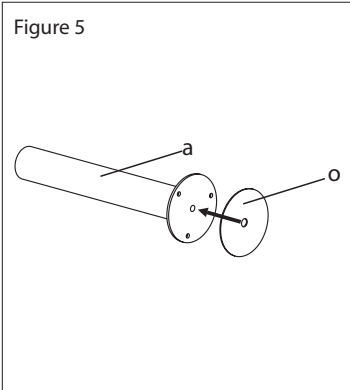
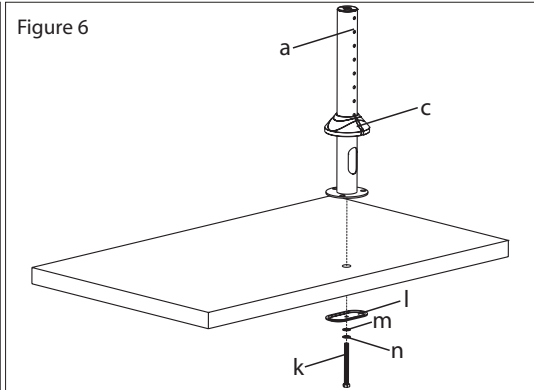
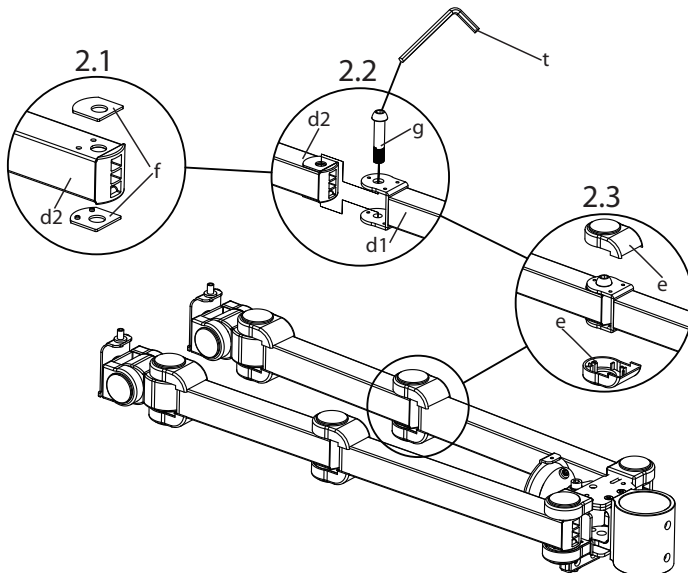


Figure 6



Step 2

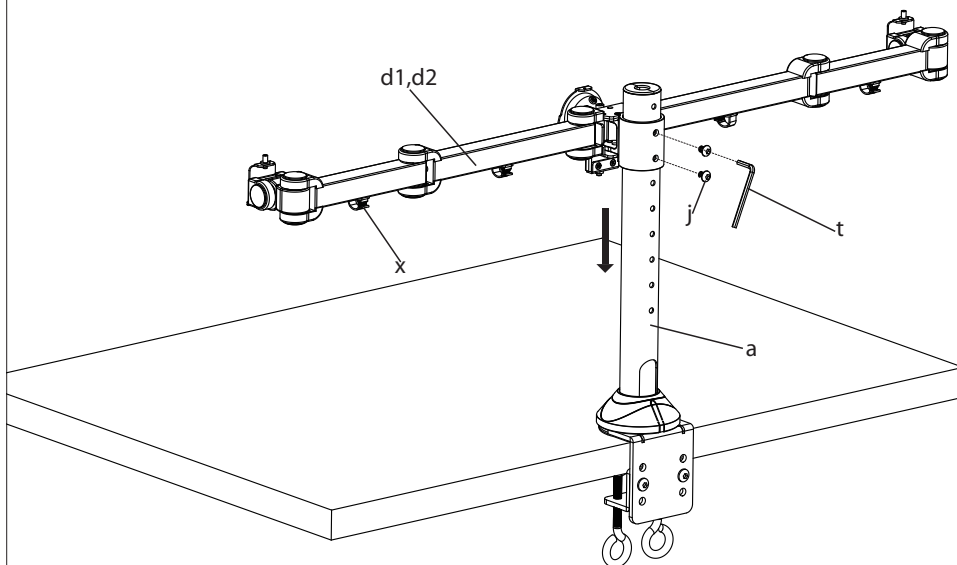
Monitor Arm Assembly



Step 3

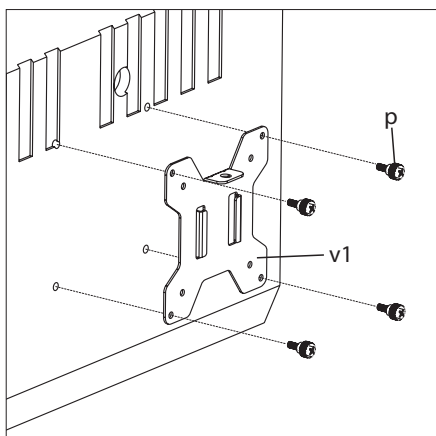
Install Arm to the Tube Support

Install Monitor Arm (d1,d2) to the 48mm Pipe (a), please make sure the wire clips of Monitor Arm (d1,d2) in the downside. Fasten the M8x10 Bolt (j) by supplier Allen Key (t).

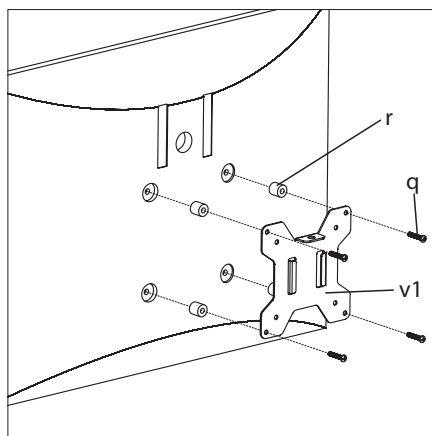


Step 4A

Attach the Side VESA Plates to the Monitors



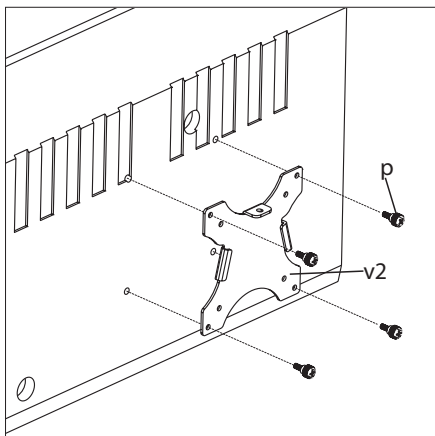
For Monitor with Flat Back



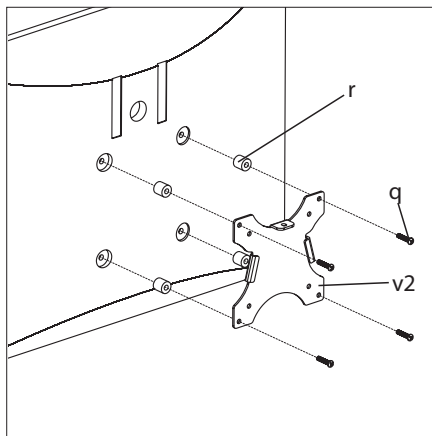
For Monitor with Curved or Recessed Back

Step 4B

Attach the Center VESA Plate to the Monitor



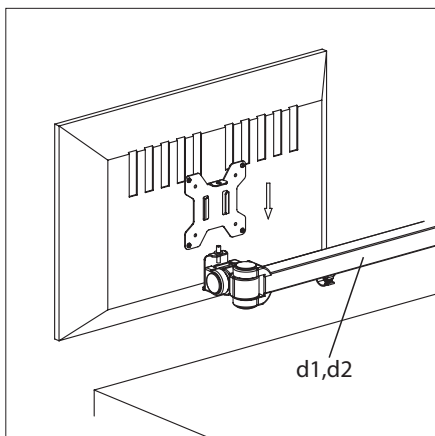
For Monitor with Flat Back



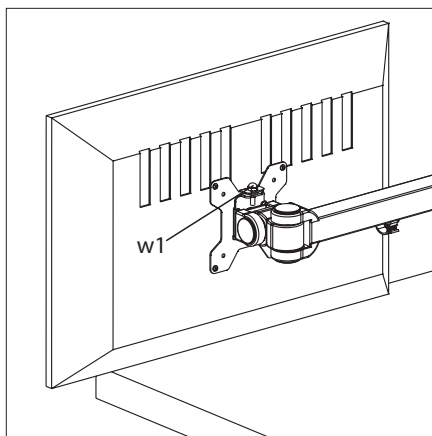
For Monitor with Curved or Recessed Back

Step 5A

Slide the Side Monitors onto the Head of Swivel Arm



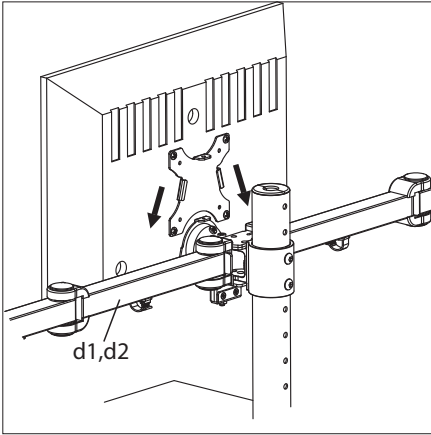
Slide the monitor onto the head of Swivel Arm (d1,d2) as shown in the above diagram.



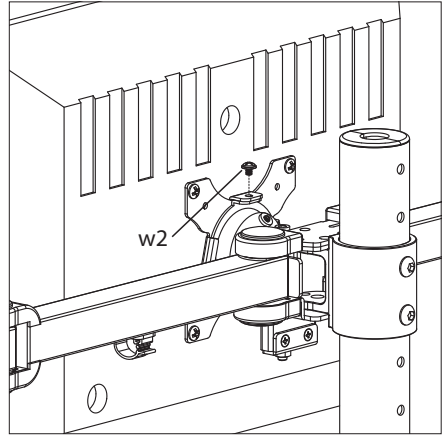
Install the security Nut (w1). Make sure the security nut is installed before you rotate the monitor.

Step 5B

Slide the Center Monitor onto the Head of Monitor Arm



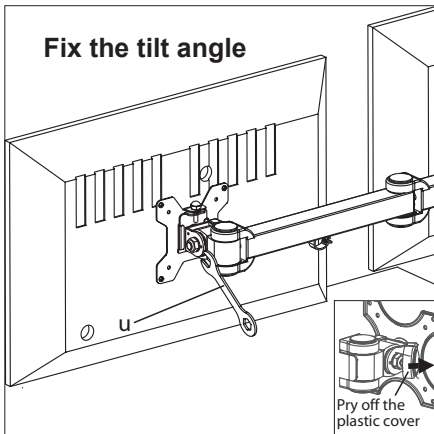
Slide the monitor onto the head of Monitor Arm (d1,d2) as shown in the above diagram.



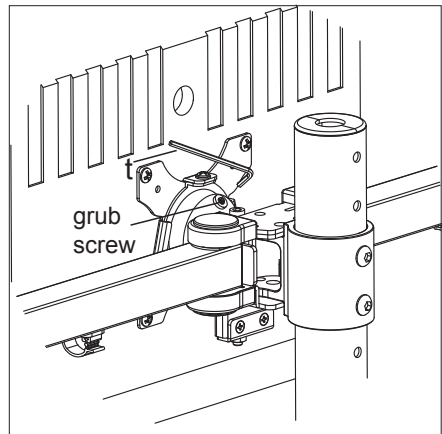
Install the M4x6 Bolt (w2). Make sure the bolt is installed before you rotate the monitor.

Step 6

Fix the Tilt Angle of Side and Center Monitors



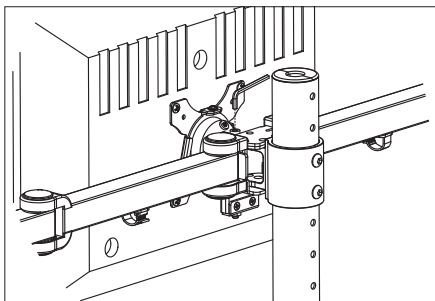
Pry off the plastic cover and then use the Wrench (u) to tighten the nut if the tilt angle can not be fixed.



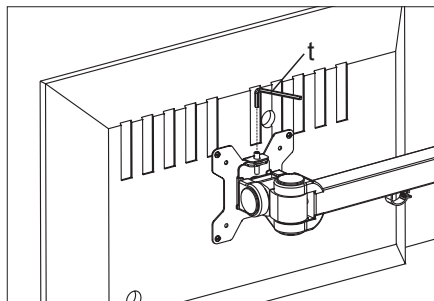
Fasten the grub screw in monitor arm to fix the tilting angle by provided Allen Key (t).

Step 7

Adjust the Horizontal Level of Monitors



Adjust the height of Centre Monitor: Turn the bolt counterclockwise to lower the center monitor, turn the bolt clockwise to raise the center monitor.

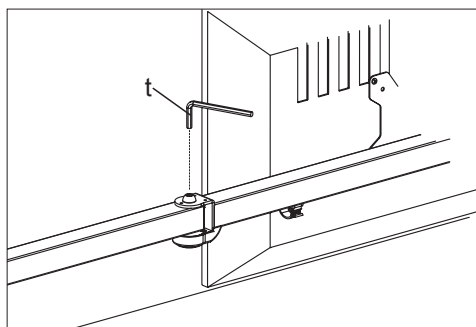


Adjust the height of Side Monitors: Remove the Nut (w1) and turn the bolt counter-clockwise with supplied Allen key (t) to raise the monitor. Install the Nut (w1) after the adjustment.

Step 8

Adjust the Torque of Arm

Pry off the spare cover, use the Allen Key (t) to adjust the turning tension.



Step 9

Manage the Wires

