

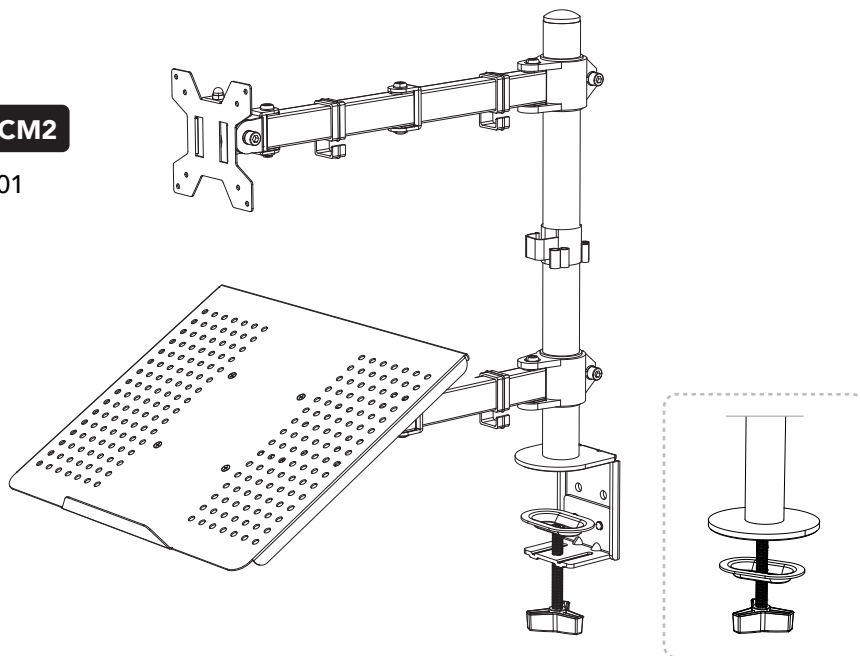
HUANUO

LAPTOP & MONITOR MOUNT

Instruction Manual

HNCM2

Rev01



1-800-556-0533 (US/CA) Mon-Fri, 8am-8pm (CST)

44-808-196-3874 (UK) Mon-Fri, 2pm-10pm (UTC)

03-4446-2735 (JP) 10: 00 - 17: 00 (平日のみ)

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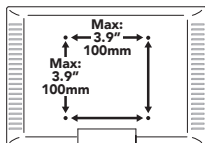
EC REP BSQ Technology GmbH
Feringastr. 6 Unterföhring 85774 DE
EUCERep@bestqi.com

UK REP ERGEAR TECHNOLOGIES LIMITED
SOUTH GYLE WESTPOINT 4 REDHEUGHS RIGG EDINBURGH
Scotland EH12 9DQ GB
EUCERep@bestqi.com

Manufacturer: BESTQI INNOVATION (HONG KONG) TECHNOLOGY CO., LIMITED
Address: FLAT/RM 185 G/F HANG WAI IND CENTRE 6 KIN TAI ST TUEN MUN NT

Before getting started, let's make sure this mount is compatible.

- 1** Is the VESA pattern of your monitor 75 x 75mm (3 x 3") or 100 x 100mm (3.9 x 3.9")?



- ☐ Yes – Perfect!
- ☐ No – This mount is NOT compatible.

- 2** Tools Needed
(not included)



Phillips
Screwdriver



Electric Drill
(optional)



7/16-7/8" (11-22mm)
Drill Bit (optional)

- 3** Important Safety
Information

NOTE

- Please carefully read all instructions before attempting installation. If you DO NOT understand the instructions or have any questions or concerns, please call technical support or email customer service.
- Not all hardware included in this package will be used.

CAUTION

Avoid personal injuries and property damage!

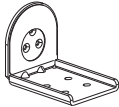
- DO NOT use this product for any purpose that is NOT explicitly specified in this manual. DO NOT exceed weight capacity. We are NOT liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.
- Before starting assembly, verify all parts are included and undamaged. DO NOT use damaged or defective parts. If you require replacement parts, please call technical support or email customer service.

⚠ WARNING

- This product contains small items that may pose a choking hazard.
- The information contained in this manual does not cover all possible conditions or variables in relation to the installation of this product.

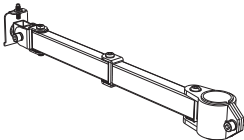
Step 1

Supplied Parts and Hardware

01 × 1 	02 × 1 	03 × 1 	04 × 1 
Pole	C-Clamp Plate	C-Clamp Brace	Grommet Plate
A × 3 	B × 2 	C1 × 1 	C3 × 1 
M5 x 16mm Bolt	M8 x 10mm Bolt	1/8" (3mm) Small Allen Key	1/4" (6mm) Large Allen Key

Step 2

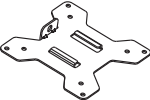
Supplied Parts and Hardware

05 × 2 	06 × 1 	07 × 4 	C3 × 1 
Swivel Arm	Wire Clip	Wire Clip	1/4" (6mm) Large Allen Key

Step 3

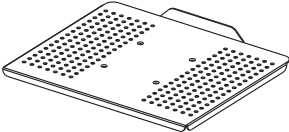
Supplied Parts and Hardware

08 × 2



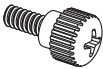
VESA Plate

09 × 1



Laptop Tray

D × 8



M4 x 12mm Bolt

E × 8



M4 x 30mm Bolt

F × 8



L13mm Spacer

G × 4



M4 x 12mm Bolt

H × 4



M4 Nut

C4 × 1



M7 Small Wrench

Step 4

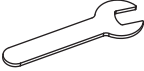
Supplied Parts and Hardware

I × 2



M6 Nut

C5 × 1



M10 Large Wrench

Step 5

Supplied Parts and Hardware

C1 × 1



1/8" (3mm) Small Allen Key

C2 × 1



3/16" (5mm) Medium Allen Key

C3 × 1



1/4" (6mm) Large Allen Key

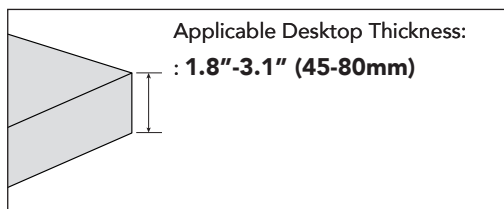
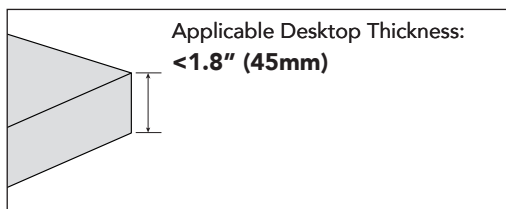
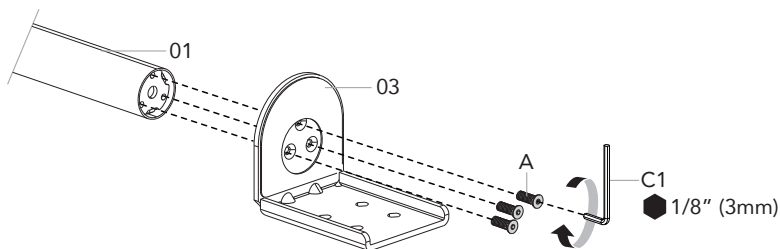
C5 × 1



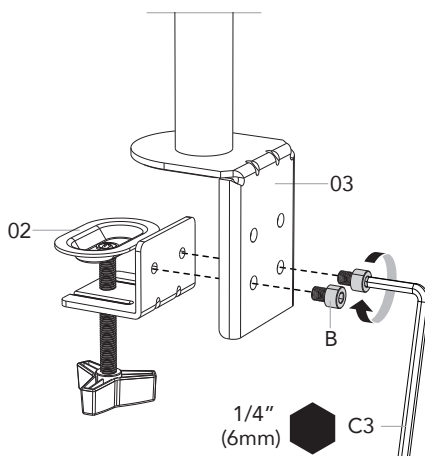
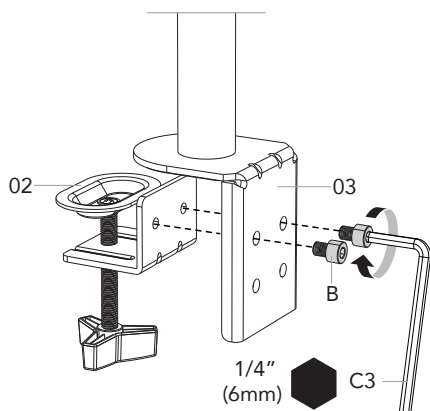
M10 Large Wrench

Step 1 Install the Base

Option A For C-Clamp Mounting

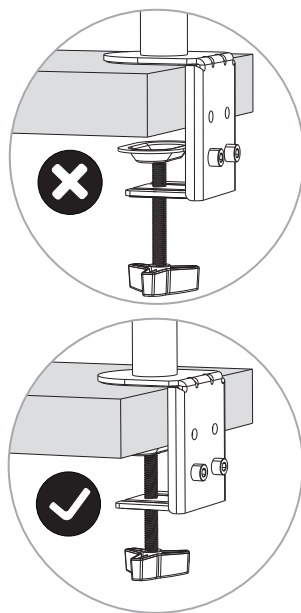
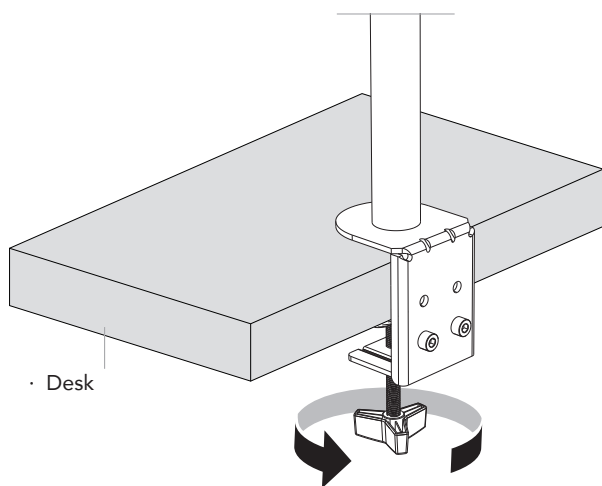
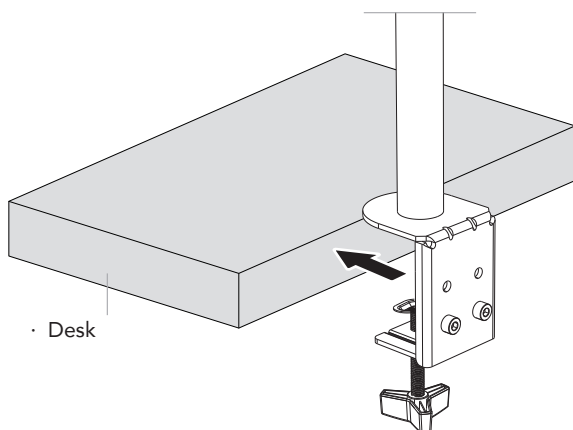


• OR



• **NOTE:** Ensure all bolts are securely tightened.

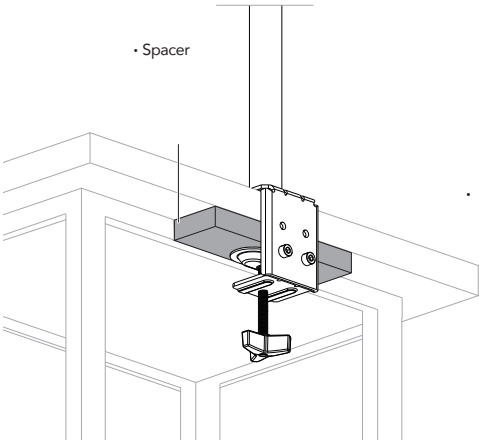




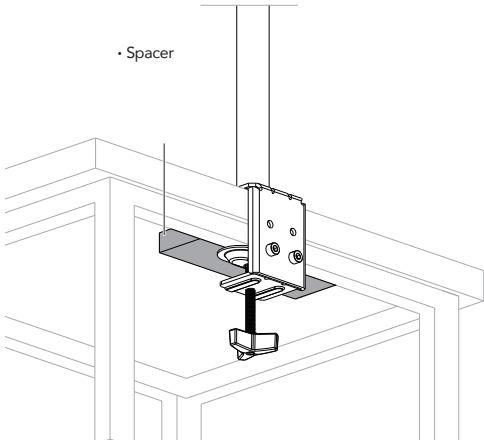
• **NOTE:** The C-clamp should contact the desk and the locking knob should be secured vertically against the bottom of the desk.

• If your desktop does not fit properly, you may be able to use a wood board or block as a spacer. Please note that the C-clamp plate must make full contact with the desk and/or wood spacer.

1



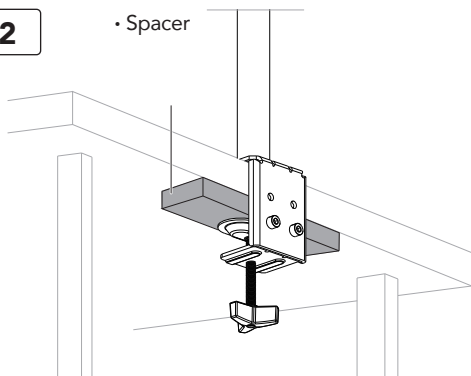
• OR •



If there is a crossbar underneath the desk, you need to use a spacer that is the same height as the crossbar.

2

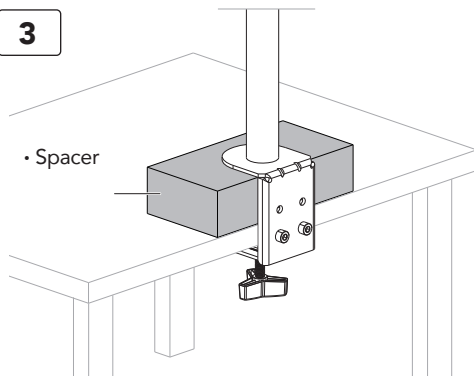
• Spacer



A spacer can be placed on top of the desk to fulfill the required dimensions.

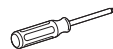
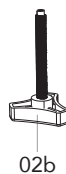
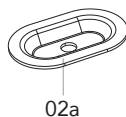
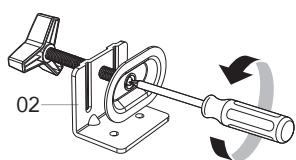
3

• Spacer

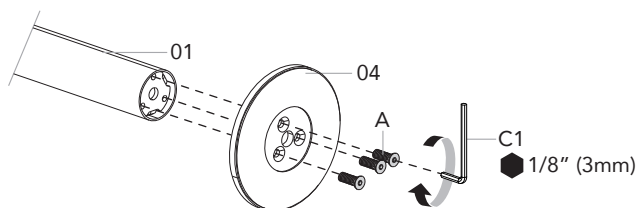


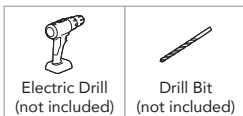
A spacer can also be placed on top of the desk to maximize installation height.

Option B For Grommet Mounting

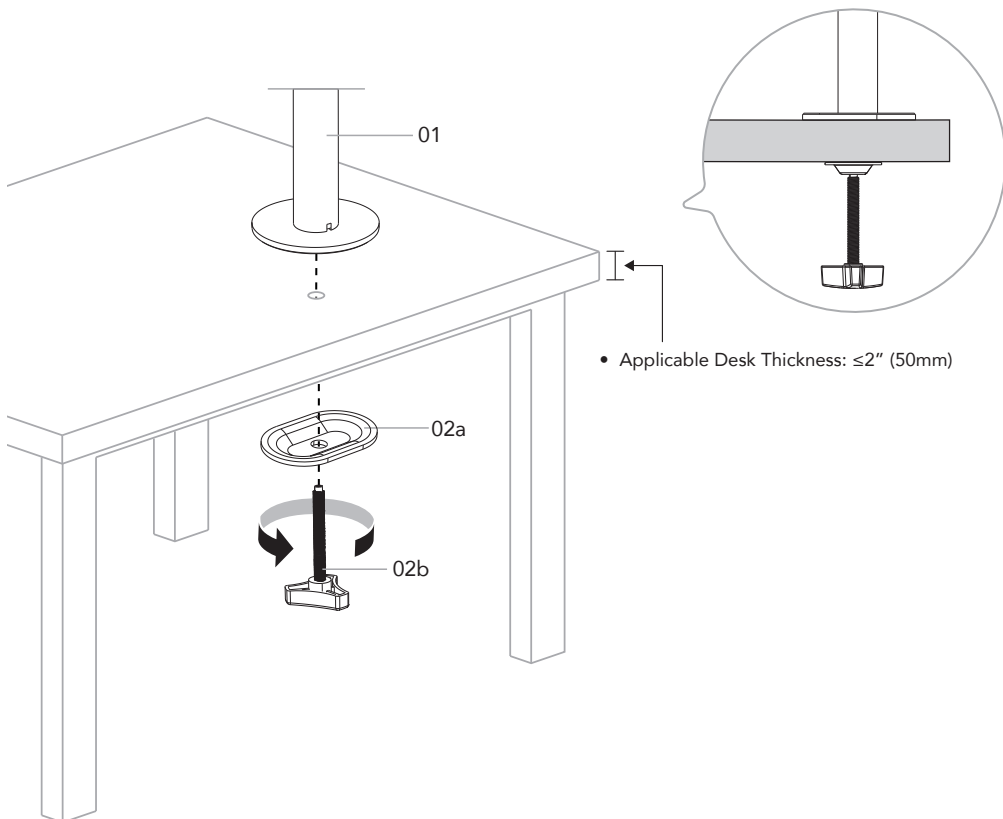
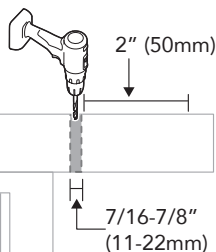


Phillips Screwdriver
(not included)





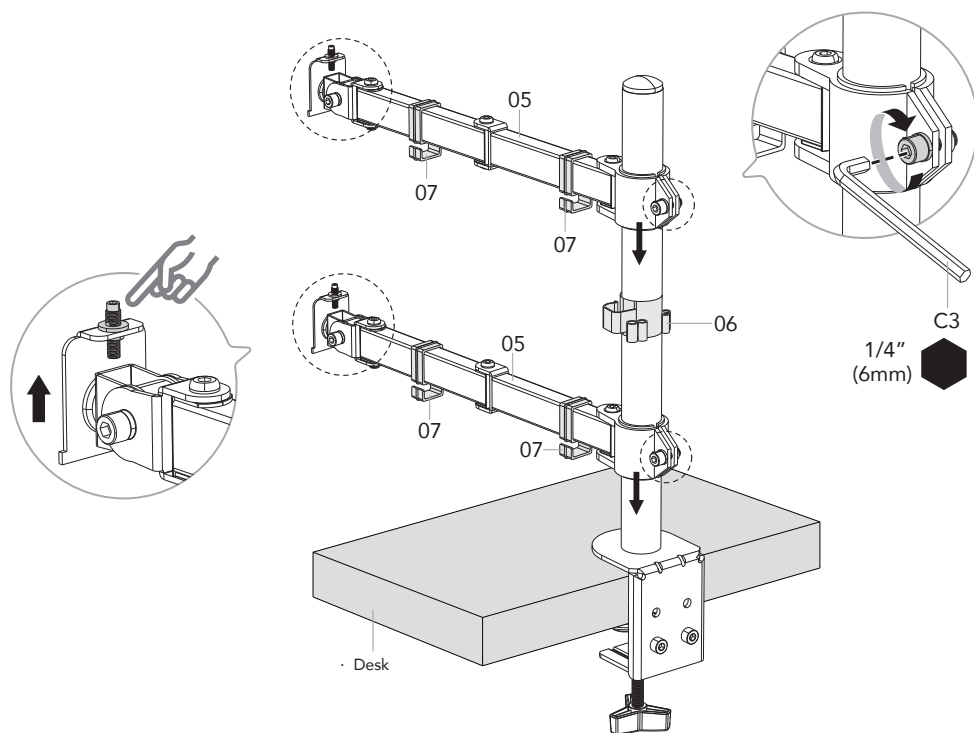
• **NOTE:** If there is no grommet hole on the desk, you will need to drill one. Mark the desired location at least 2" (50mm) from the desk edge. Drill the hole using a 7/16-7/8" (11-22mm) drill bit.



• **NOTE:** Ensure the locking knob is securely tightened.

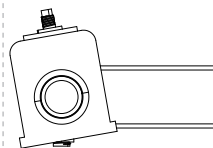


Step 2 Secure the Swivel Arms to the Pole

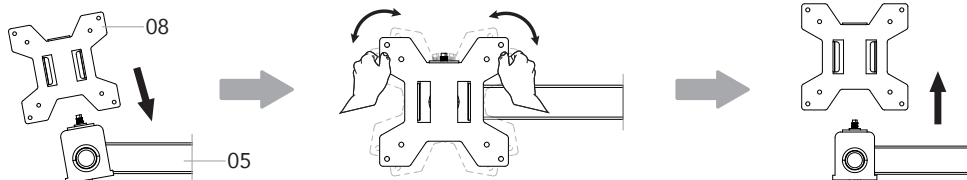


Slide the swivel arms [05] onto the pole [01], then fasten the set screws. Attach the wire clips [06] and [07] as indicated above.

• **WARNING:** If the head is not level, adjust according to the following solution.



Solution



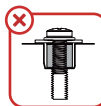
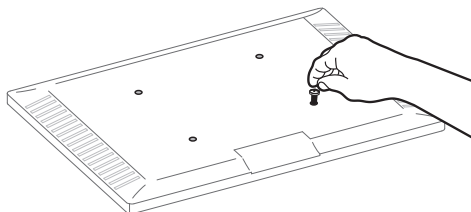
Step 3

Attach the VESA Plate to the Monitor or Laptop Tray

M4 x 12mm

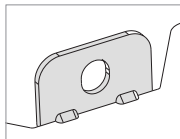


M4 x 30mm



Hand thread bolts into the threaded inserts on the back of your monitor to determine which bolt (M4 x 12mm or M4 x 30mm) to use. A minimum of 4-5 turns into the threading is required. Do not turn past the bottom of the hole.

For Monitor

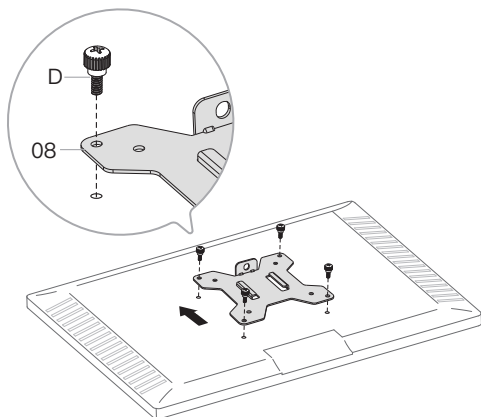


- The tab is directed toward the top of the monitor.



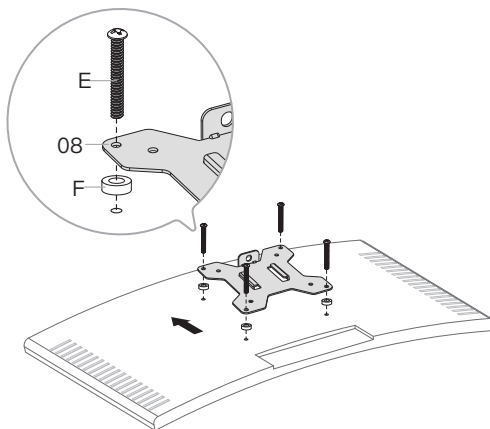
A

- Flat Back Monitor

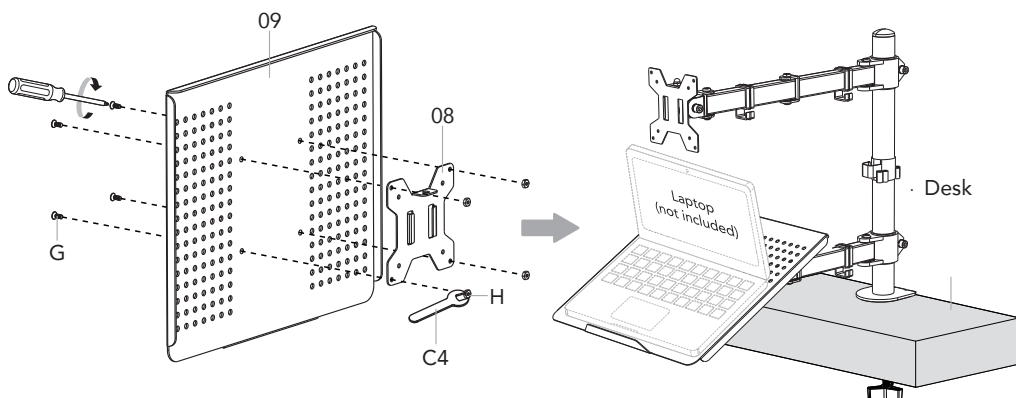


B

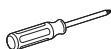
- Curved Back Monitor



For Laptop



M7
Small Wrench



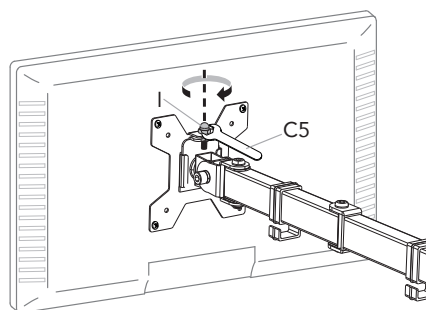
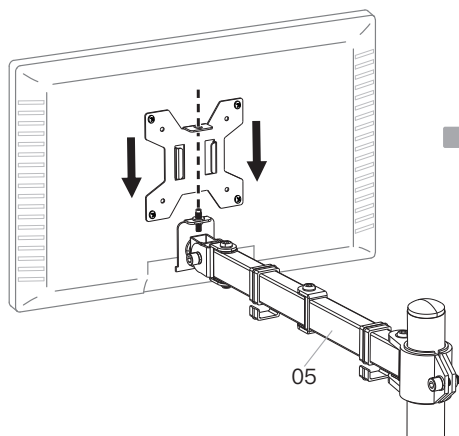
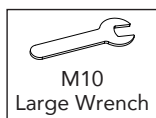
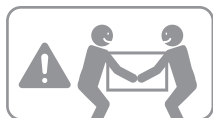
Phillips Screwdriver
(not included)



Laptop
(not included)

Step 4

Hang the Monitor or Laptop Tray on the Swivel Arm



- **NOTE:** Make sure the nut is secured before you rotate the monitor.

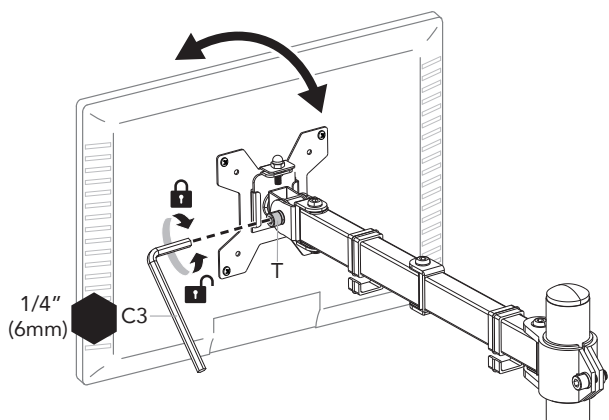
Hang the monitor on the head of the swivel arm [05] as indicated above, then secure by tightening the nut [I]. Repeat the same steps to attach the laptop tray.

Step 5 Adjustments

• **NOTE:** If you do not intend to make tilt or swivel adjustment for different viewing locations, you can tighten the bolts to prevent unwanted movement.

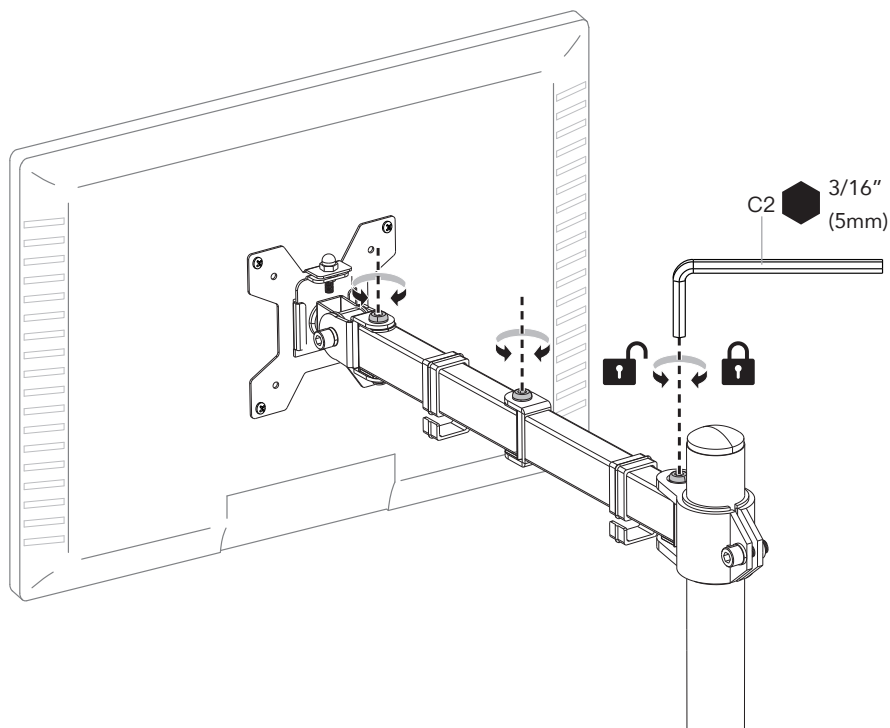


Tilt Adjustment



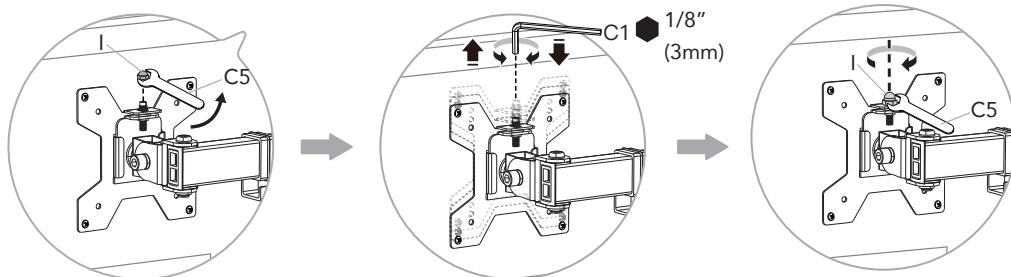
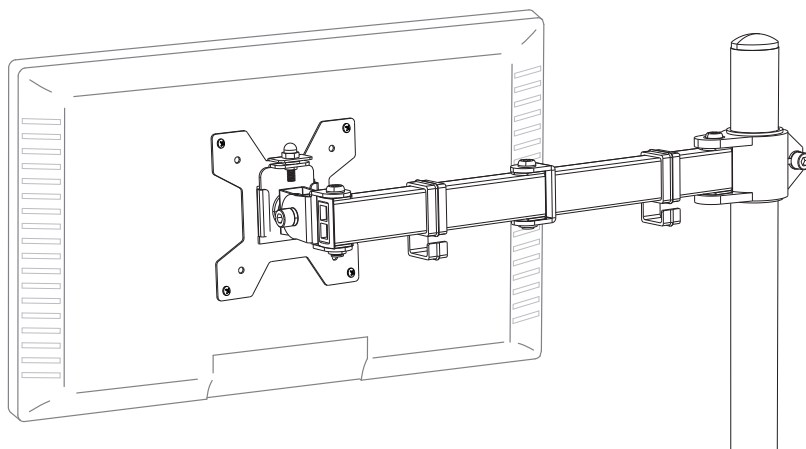
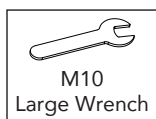
Tilt the TV to the desired angle. If it is difficult to tilt, slightly loosen the tilt bolt [T], then tilt the TV. Retighten the tilt bolt [T] to hold the TV in position.

Swivel Adjustment



The monitor should adjust easily when moved, then stay in place. Adjust the swivel tension bolts on the arms if your monitor cannot stay where you set it.

Slightly Adjust the Height of the Monitor



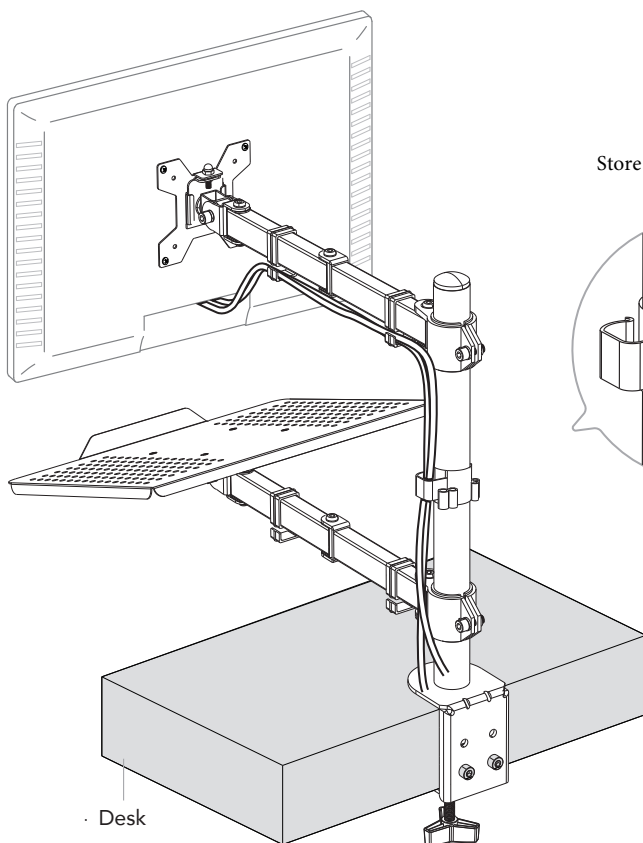
If the monitor is lower, remove the nut [I], then turn the bolt counter-clockwise to raise the monitor. Reattach the nut [I] after adjustment.

Step 6

Cable Management and Allen Keys Storage on the Wire Clip

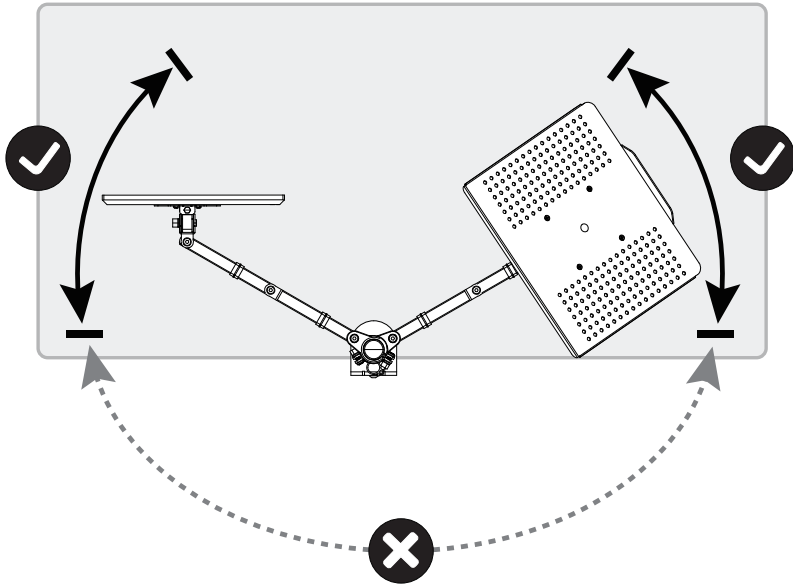


- Scan the QR code to watch the method of adjusting the laptop tray.



Store Allen Keys Here

Step 7 Swivel Restriction



• **WARNING:** Do not position or swivel the monitor or laptop beyond the edge of the desktop. Doing so may cause the unit to tip over and fall.

Exceeding Expectations in Office Comfort & Productivity



Thank you for choosing this HUANUO product. At HUANUO, we strive to provide you with the best quality products and services in the industry. Should you have any issues, please don't hesitate to contact us.



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