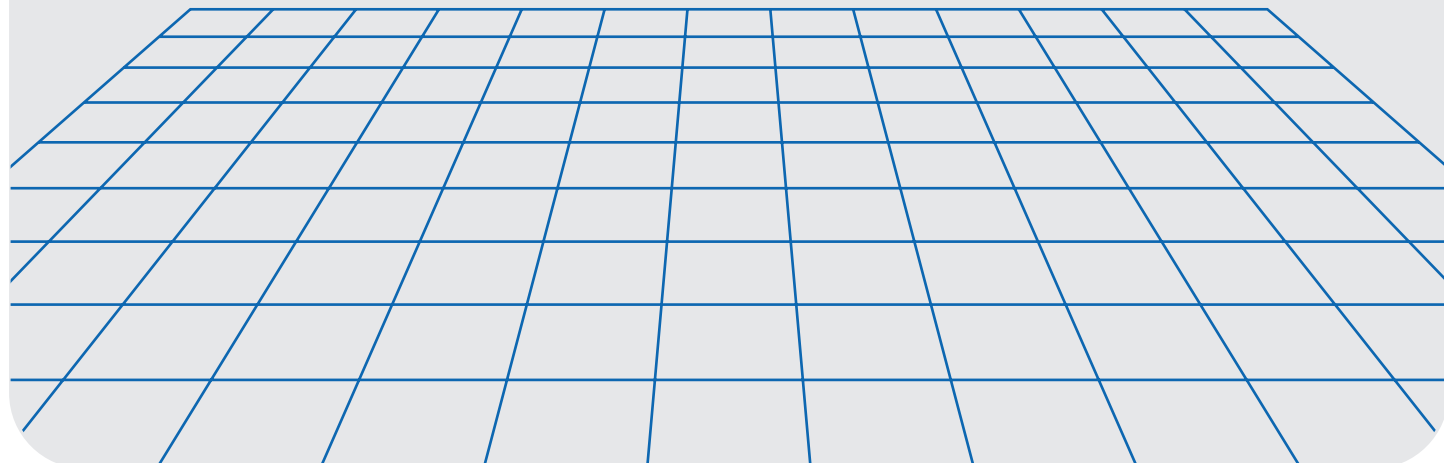


New Working New Living

Website: www.flexispot.com

Tel: 1-855-585-5618

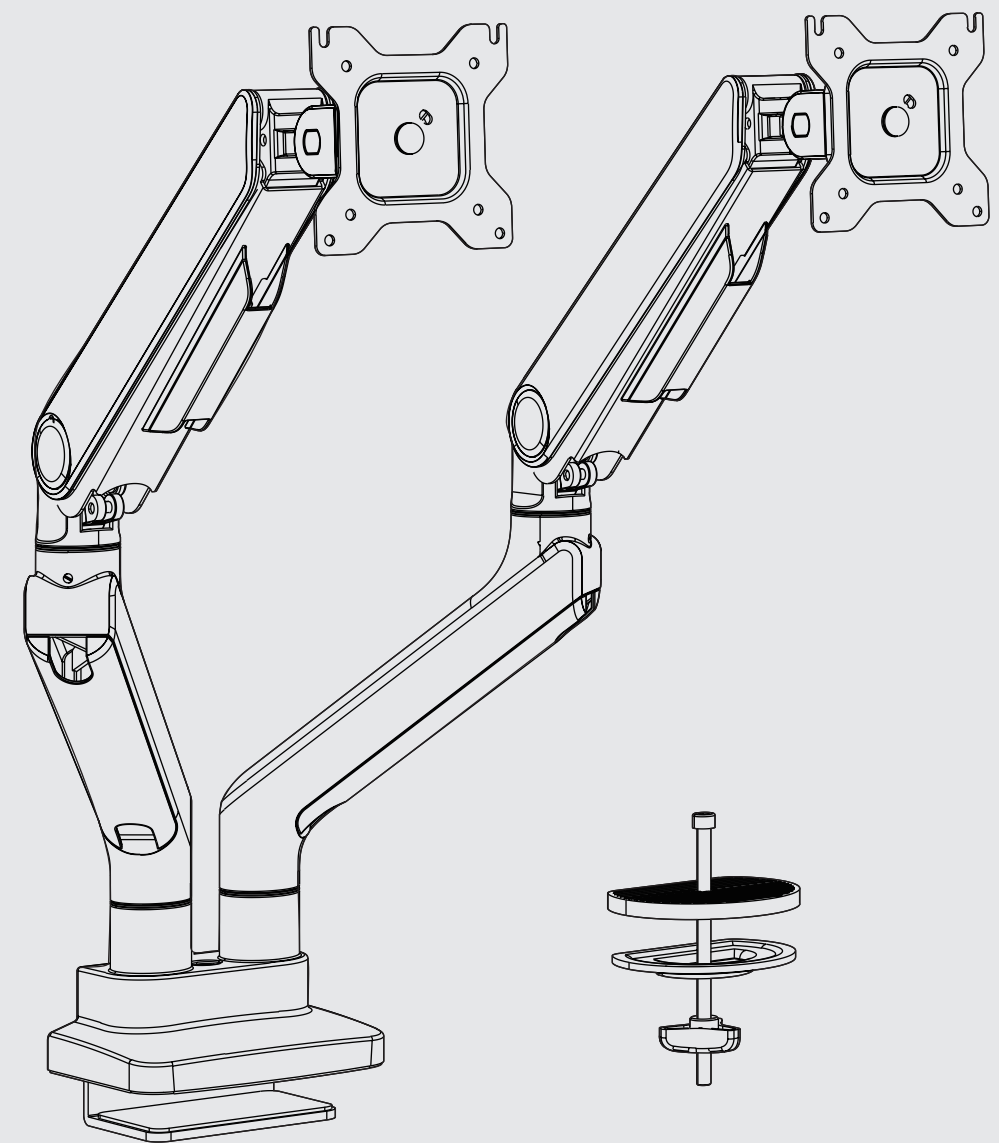
Address: 6475 Las Positas Rd. Livermore, CA 94551



FlexiSpot

User Manual

Item No. MA9-D-DP-US

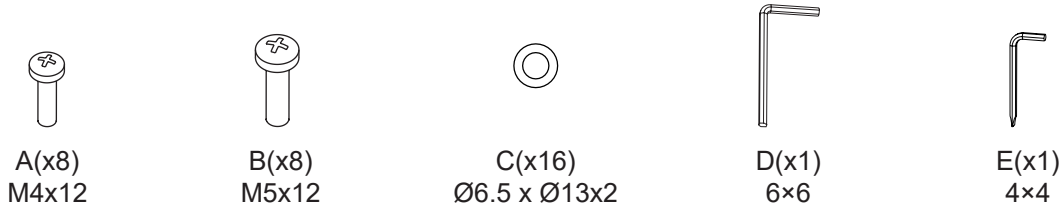


INSTRUCTIONS –
KEEP FOR FUTURE REFERENCE

Specifications

Adaptive display size	17"~39"(Non-curved screen)
Safe weight bearing range	4.41-44.09lbs *2
Monitor stand head tilt angle	-90°~+15°
Suitable display mounting holes	75×75mm or 100×100mm

Accessory Package



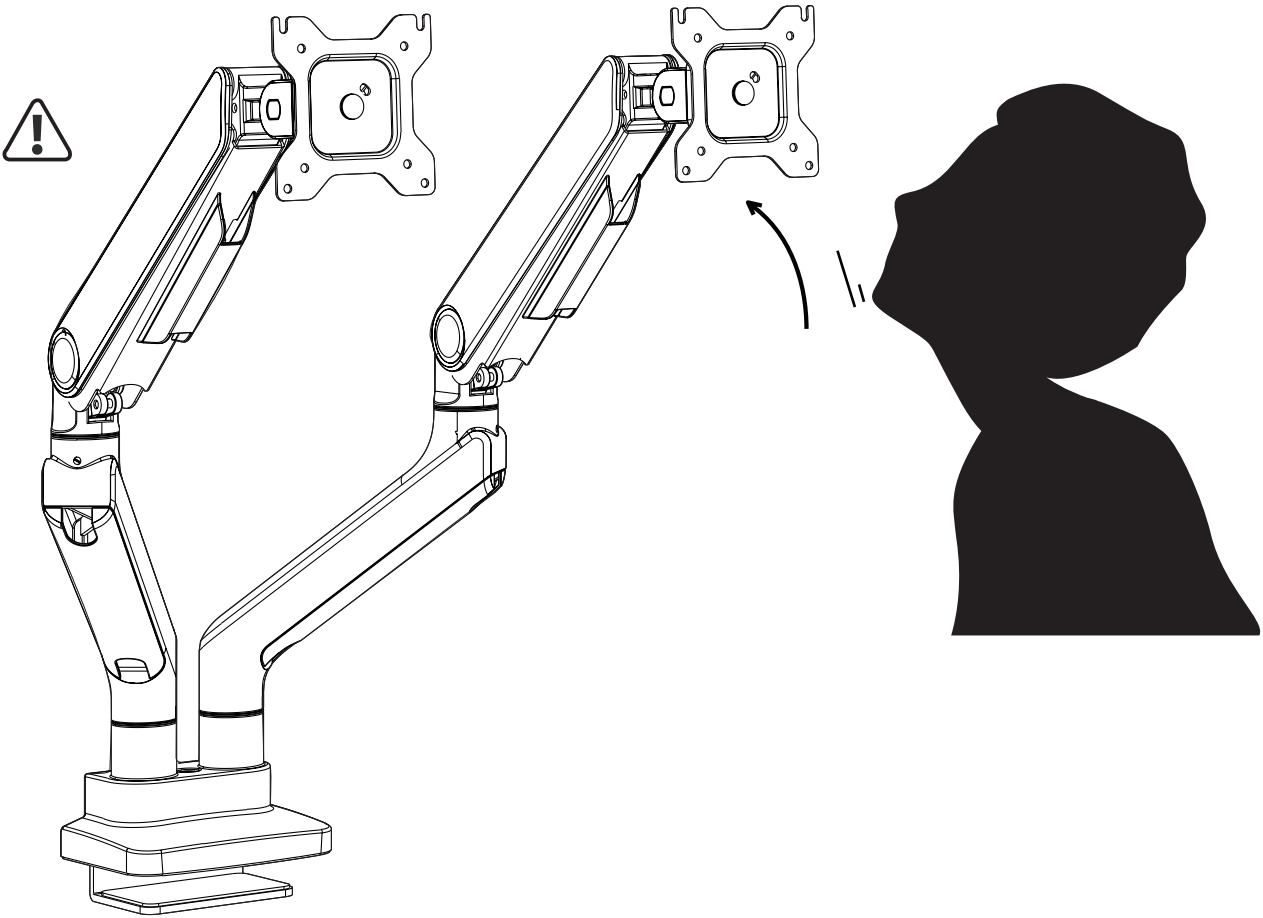
Warning: Choking hazard! This product contains small parts. Keep them out of reach of children.

Parts Included

F(x2) 	G(x2) 	H(x2)
I(x1) 	J(x1) 	K(x1)
L(x2) 	M(x1) 	N(x1)
O(x1) 	P(x1) 	

ATTENTION

- 1. Gas spring arm is under pressure and should be handled with care.
- 2. Make sure you have read the manual thoroughly before installation and fully understand how to install it.If you do not understand any of the installation steps, please contact the seller. Failure to follow the instructions may result in damage to the mount and/or personal injury.

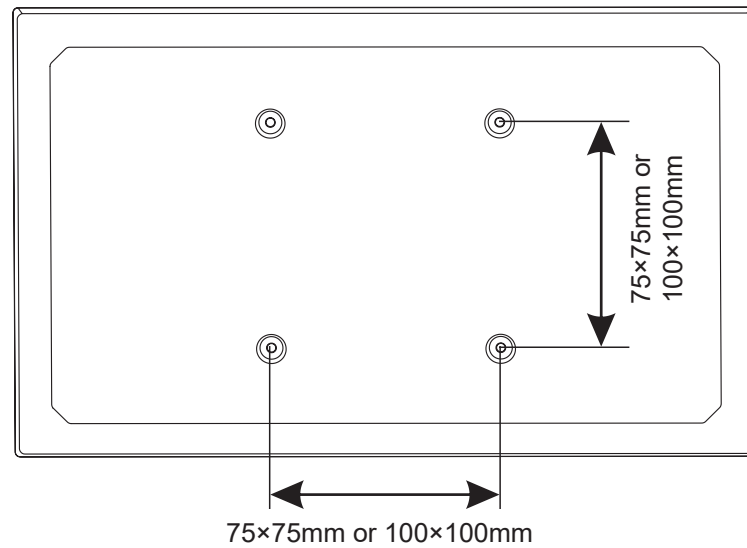


WARNING

- 1. Choking hazard! This product contains small parts. Keep them out of reach of children.
- 2. It is recommended that the upper arm (spring arm) of this product be adjusted at least once a month.
- 3. Please check the connecting parts in time every two months to confirm whether the screws are loose.
- 4. Before installing the product on a desktop, please be sure to check the weight of the monitor. Do not exceed the product's maximum load capacity of 44 lbs; otherwise, the free-stop function will be lost, potentially leading to product damage or personal injury.

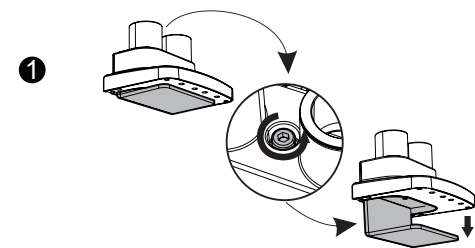
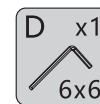
1 Preparation

1. Check the monitor for mounting holes (75×75mm or 100×100mm). If there are no mounting holes, the bracket cannot be installed. *(Note: Some monitor mounting holes are used to attach the original mounting base, which is removable.)*
2. Remove the original mounting base from the monitor (the method varies depending on the monitor). During the entire removal process, avoid scratching the monitor panel with hard objects.

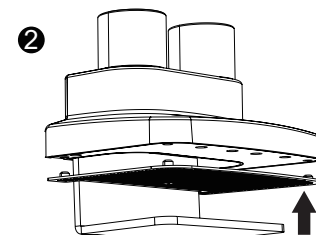


2 Base Installation

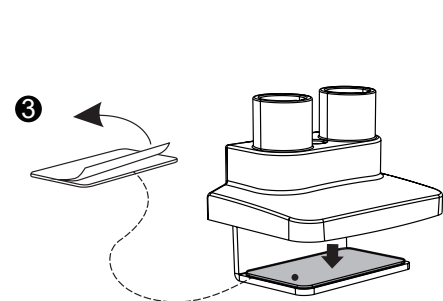
Clamp Installation



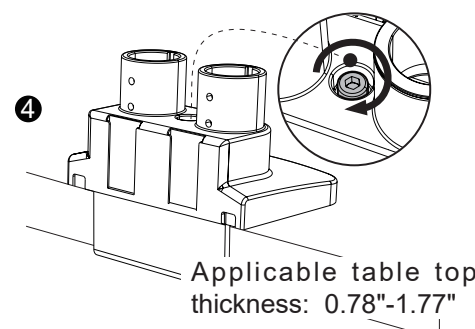
Use tool D to counterclockwise adjust the screw on the upper part of the I.



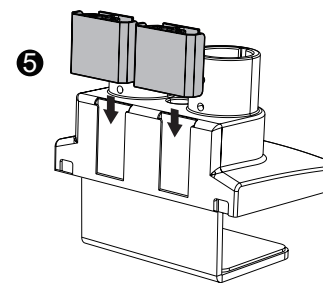
Install the K.



Remove the release paper from J and stick J onto the C-clamp.

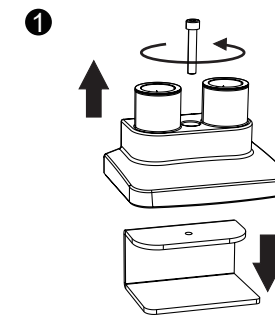


Hold the base onto the table and use tool D to adjust the screws on the upper part of I clockwise to fix it.

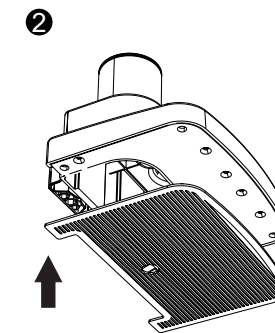


Insert the L.

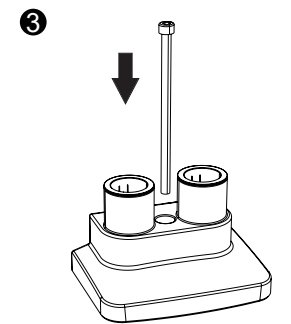
Punch Installation



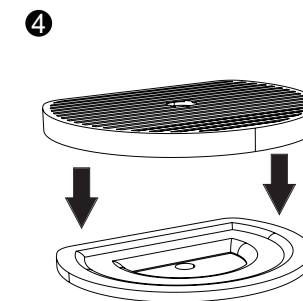
Use tool D to counterclockwise adjust the screw on the upper part of I to remove the C-clamp.



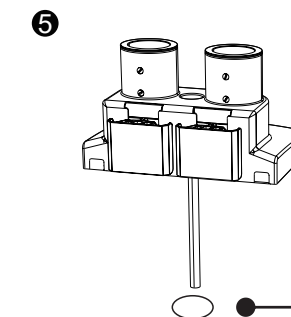
Install the K.



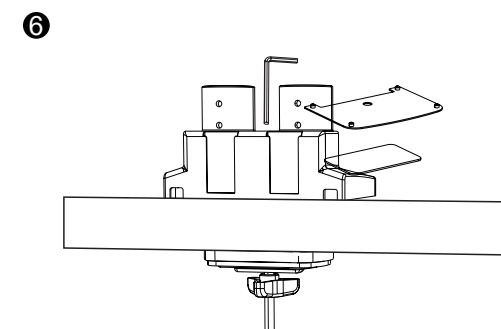
Insert the long screw M.



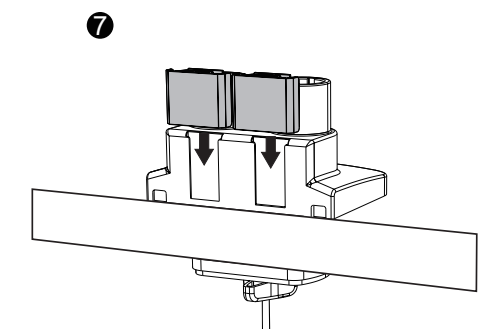
Remove the release paper from N and stick N onto O.



Insert the base into the pre-drilled hole on the desktop.

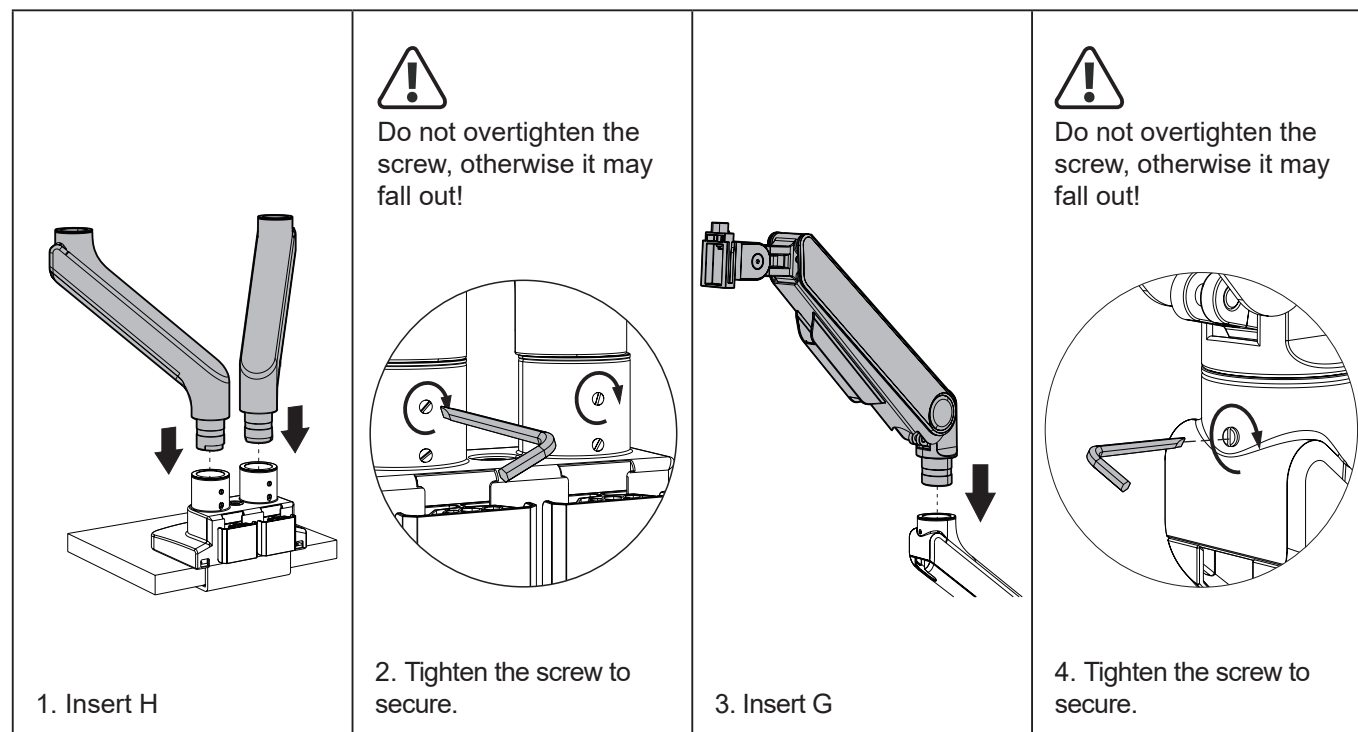


Insert the O and P in sequence from the bottom. Then use tool D to adjust the screw on the upper part of the I clockwise to fix it.



Insert the L.

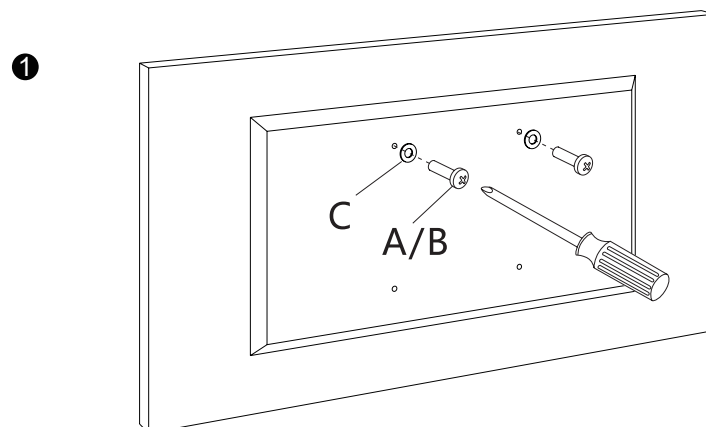
3 Arm Installation



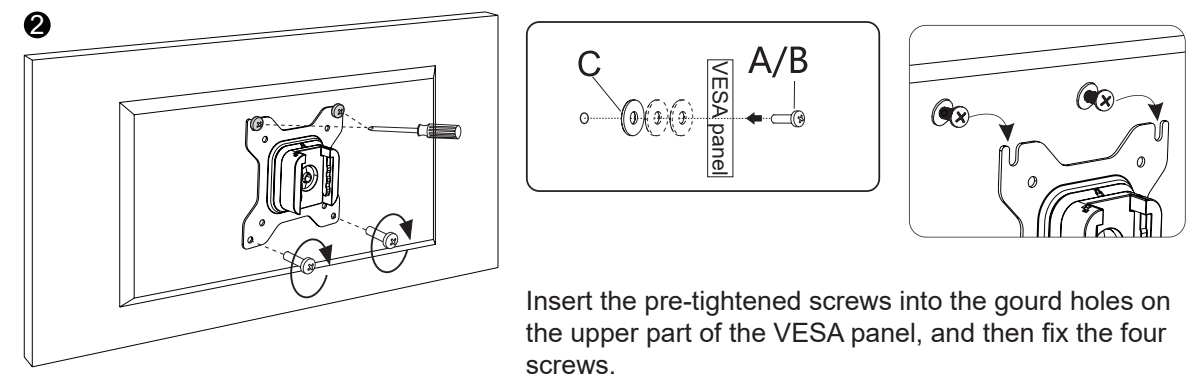
4 Monitor Connection



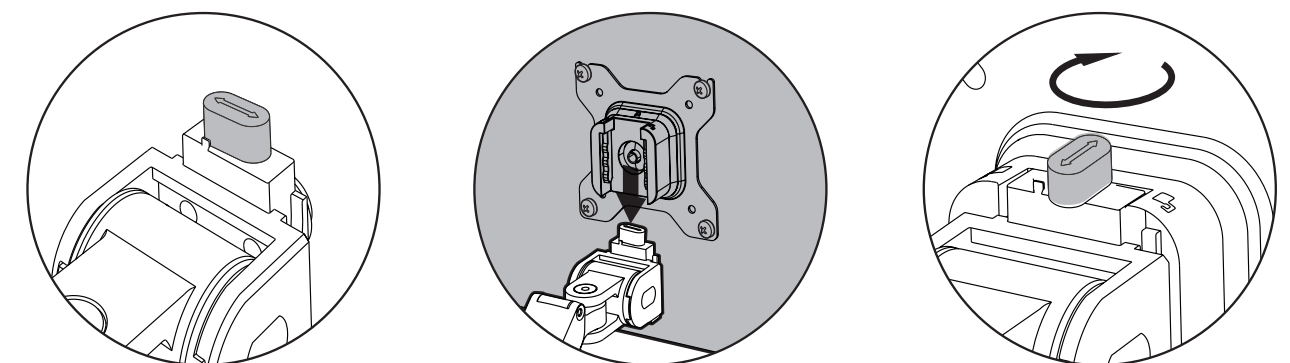
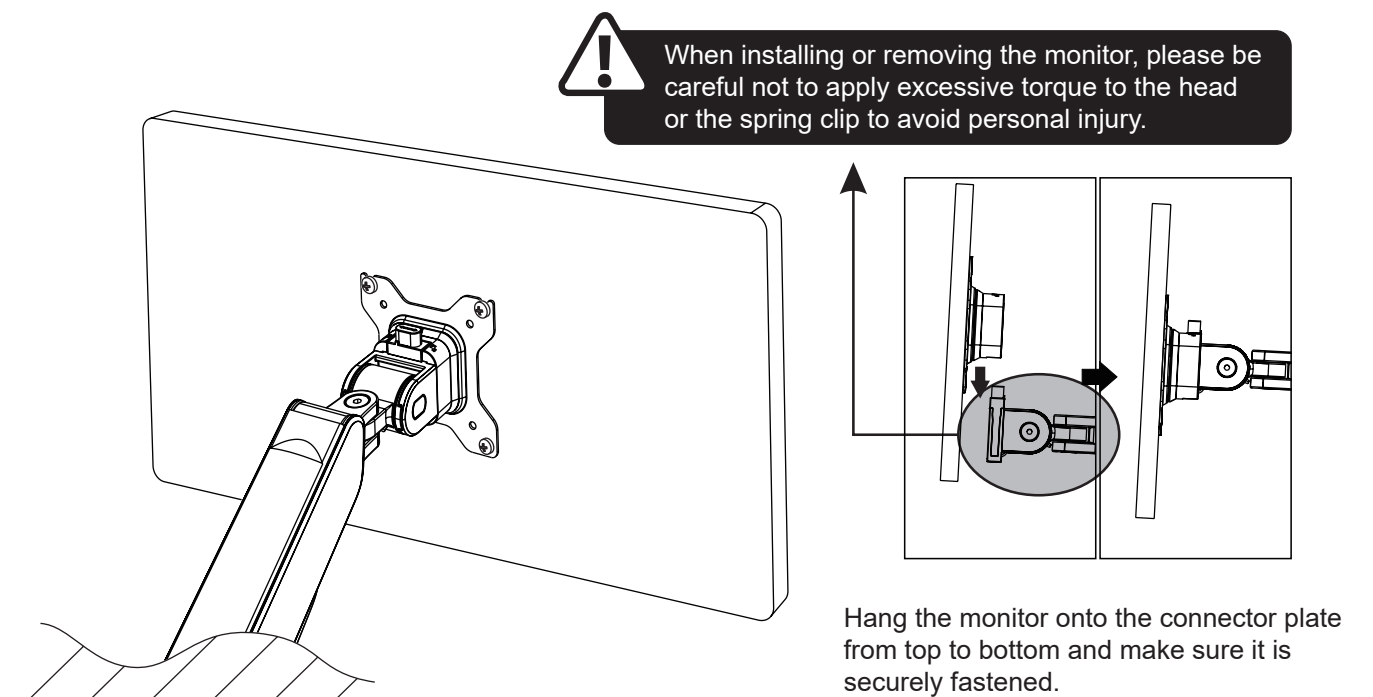
Note: After hanging the monitor on the mount, release the monitor slowly so it doesn't sink down too quickly.



Choose the screw (A or B) and spacer (C) configuration that fits your monitor type and pre-tightened the screw.



3 Connect the monitor to the upper arm.

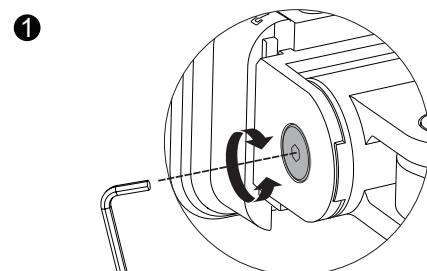
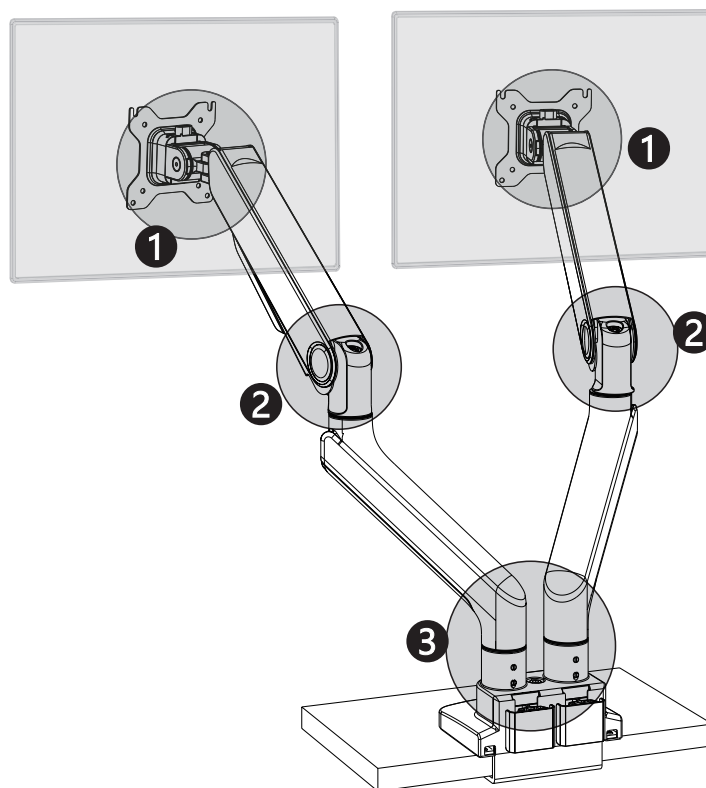


First, make sure the lock is in the unlocked position.

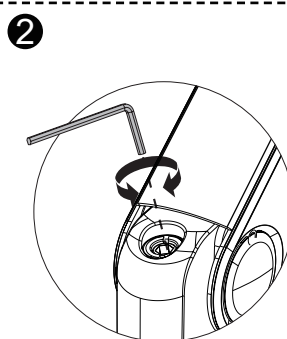
Then, hang the monitor from top to bottom onto the connection board.

Finally, lock the lock

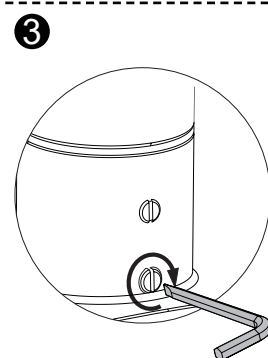
5 Adjustment



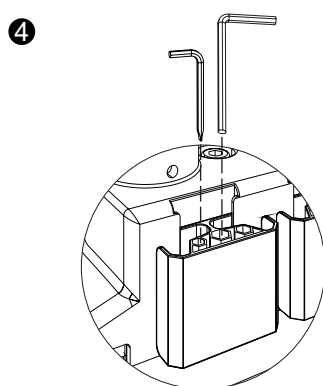
If the monitor sags, use a 4x4 wrench (E) to adjust the screw at position.



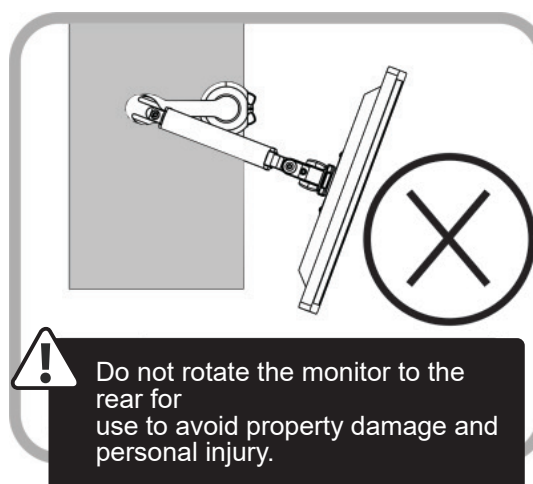
If the upper arm falls and you cannot raise it use a 6x6 wrench(D) to turn counterclockwise "+" direction until the monitor can stay at the desired height by itself.
If the upper arm rises and you cannot lower it turn clockwise ("-") direction until the monitor can stay at the desired height by itself.



Turn the screw clockwise to increase the resistance of the lower arm's rotation. The lower arm comes from the factory set to rotate up to $\pm 180^\circ$. As you increase the resistance, the range of motion will gradually decrease toward $\pm 90^\circ$.

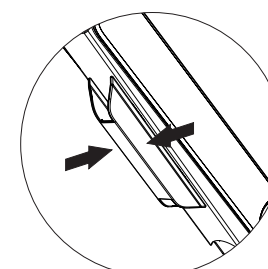
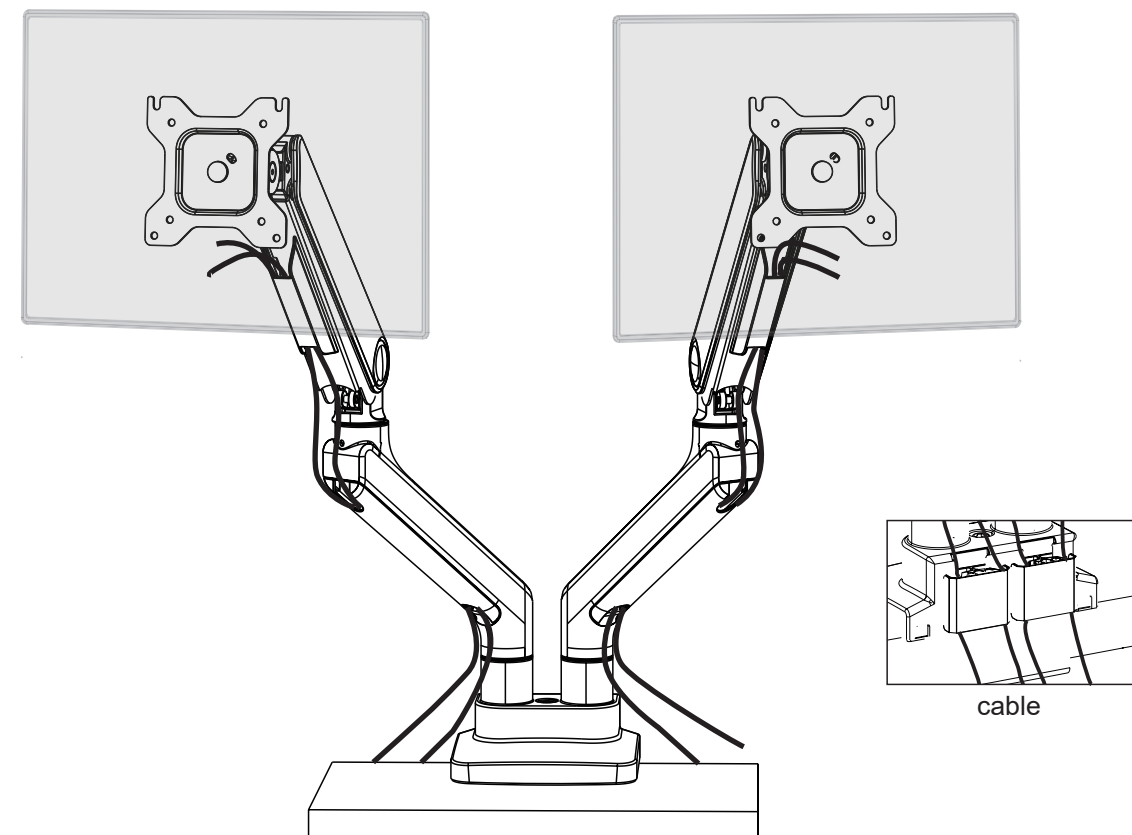


Store the 4x4(E) and 6x6(D) wrenches in the base clips.

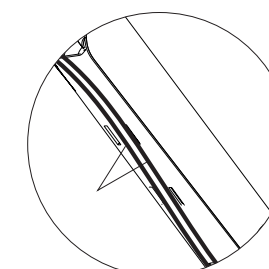


! Do not rotate the monitor to the rear for use to avoid property damage and personal injury.

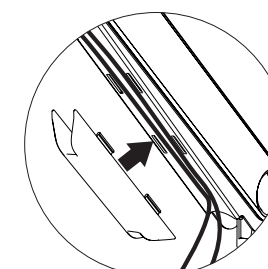
6 Cable Management



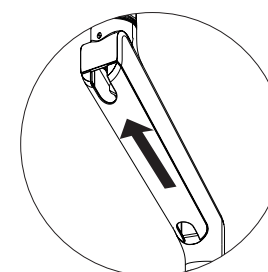
press to remove



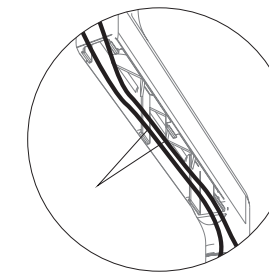
insert the cable



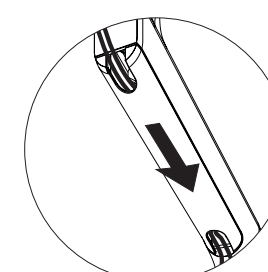
snap it in



swipe up to remove



insert the cable



slide down to insert it