

precision view monitor arm

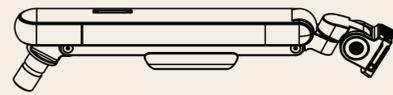
 **ergotune**

assembly parts

Precision View Monitor Arm Components

A
Upper Arm
x 1

A



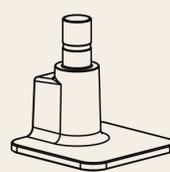
B
Lower Arm
x 1

B



C
Mounting Base
x 1

C



D1
Table Clamp
x 1

D1



D2
Table Clamp Screw
(M8 x 75)
x 1

D2



E1
Grommet
x 1

E1



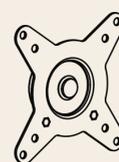
E2
Grommet Screw
(M8 x 150)
x 1

E2



F
VESA Mount
x 1

F



G
Rotate Ring
x 1

G



assembly parts

Precision View Monitor Arm Tools

H

Allen Key
(2.5 x 58mm)
x 1



I

Allen Key
(4 x 70mm)
x 1



J

Allen Key with
Philip Screwdriver
(5 x 100mm)
x 1

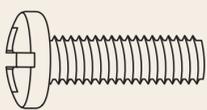


K

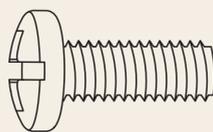
Allen Key
(6 x 120mm)
x 1



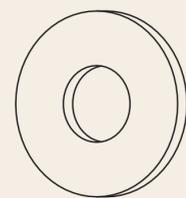
VESA Mount Tools



M-A
M4 X 12
x5



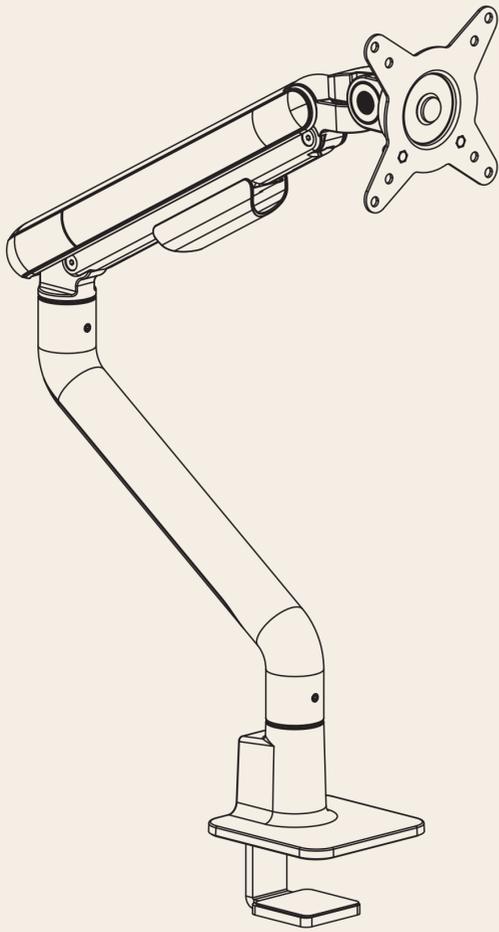
M-B
M5 X 12
5PCS



M-C
D5
4PCS

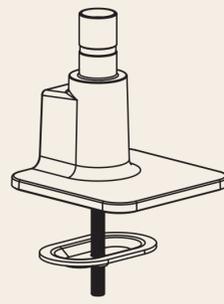
monitor arm assembly

Designed for **Hexon**,
compatible with other desks.



Option 1

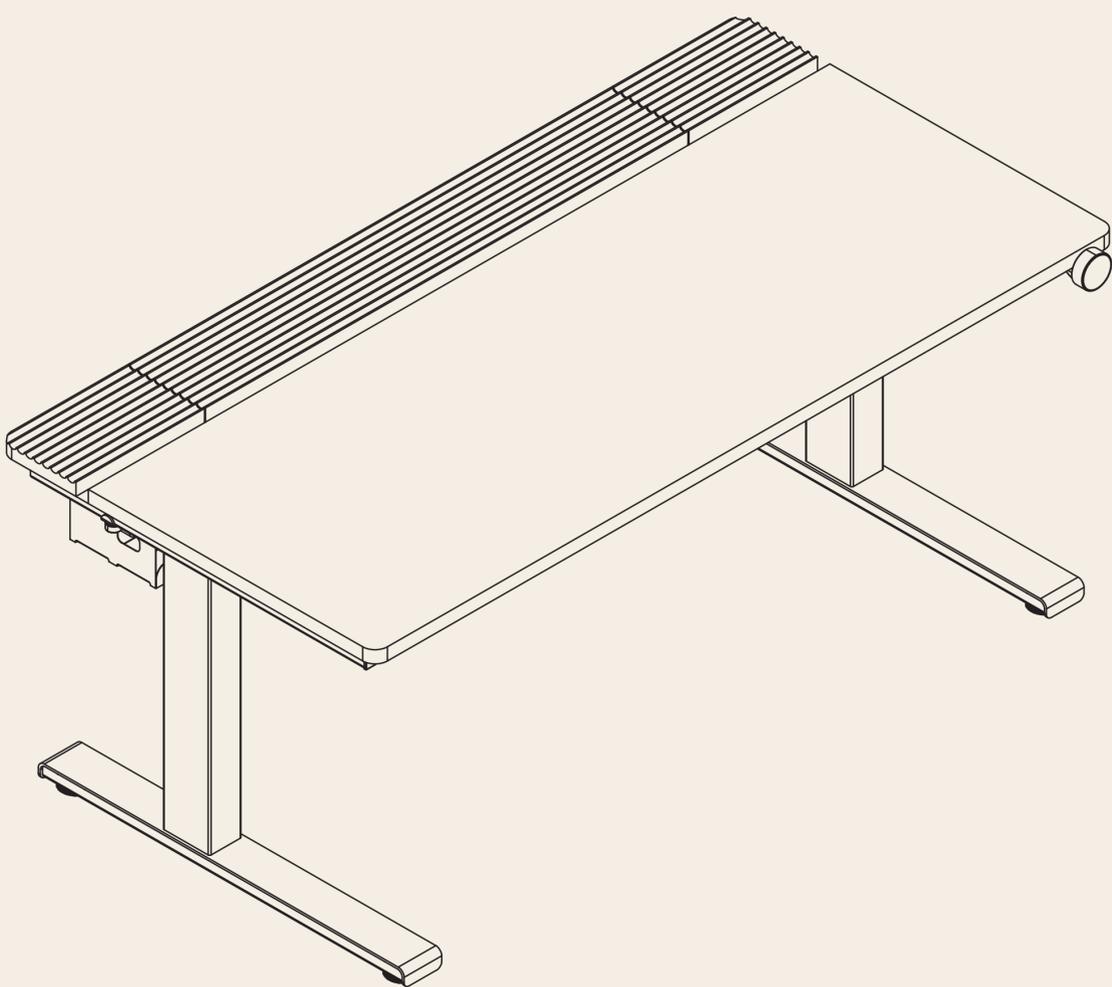
Table Clamp



Option 2

Grommet Mounting

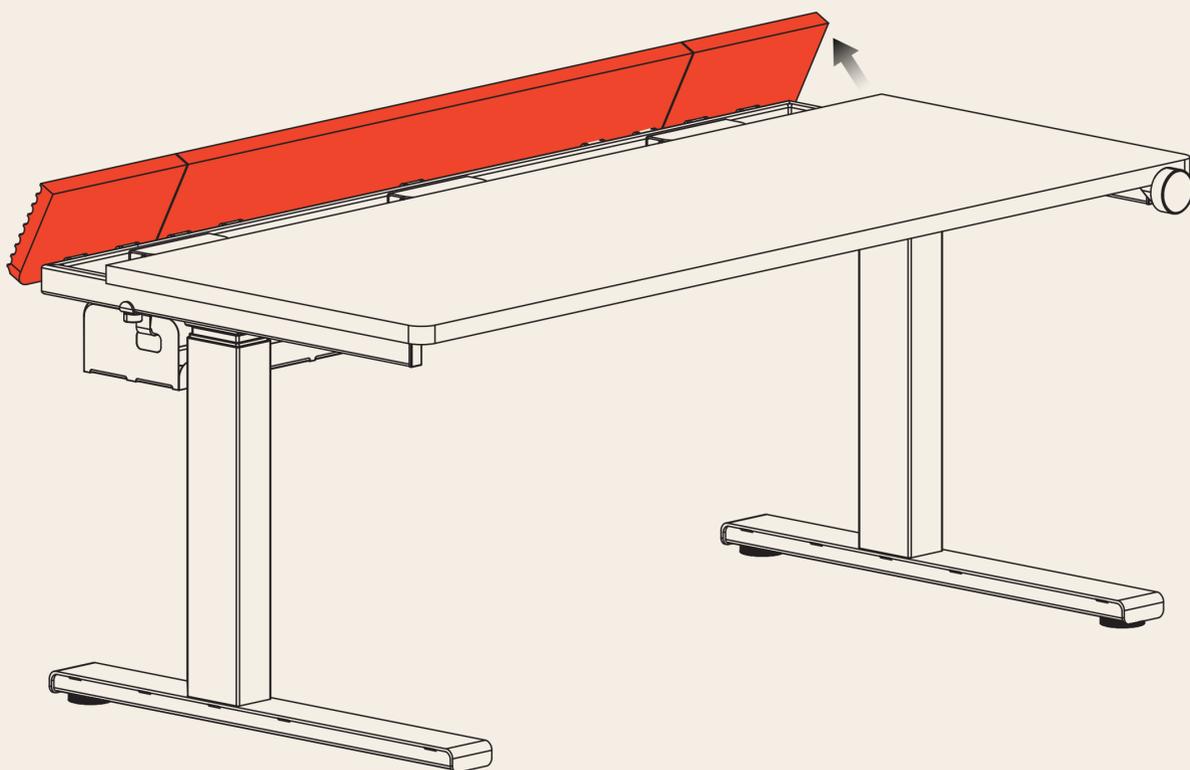
Prior to attaching the monitor arm, carefully inspect the desk to ensure it is **free of any accessories or objects** that may obstruct the installation process.



monitor arm assembly

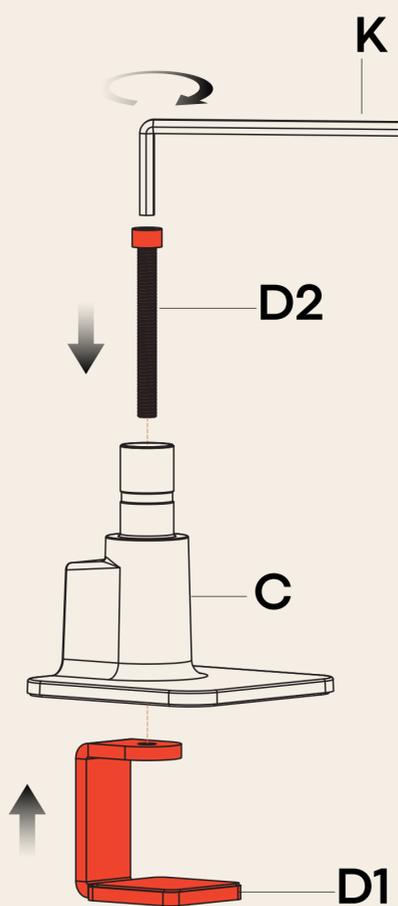
Option 1

- a** For Hexon desk:
Open the hatch.



Option 1

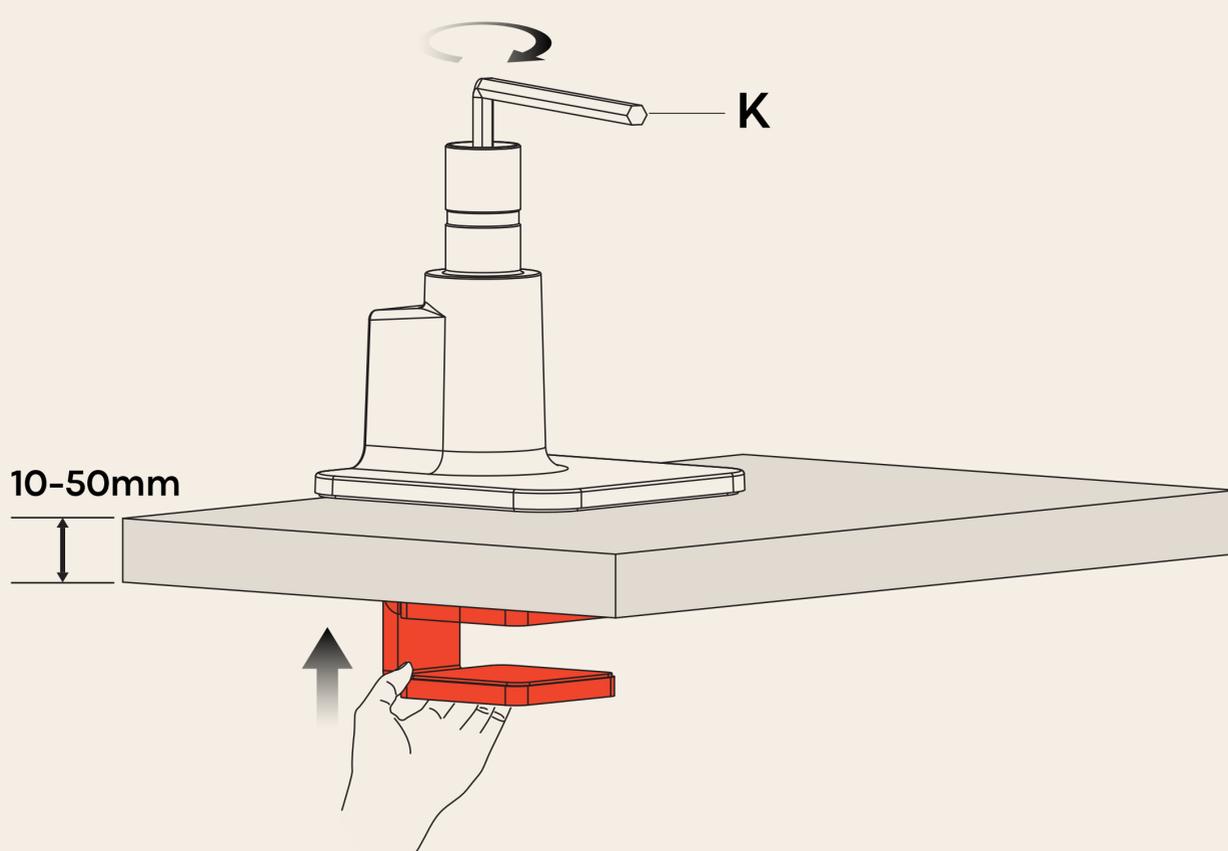
- b** **Table Clamp:**
Assemble table clamp



monitor arm assembly

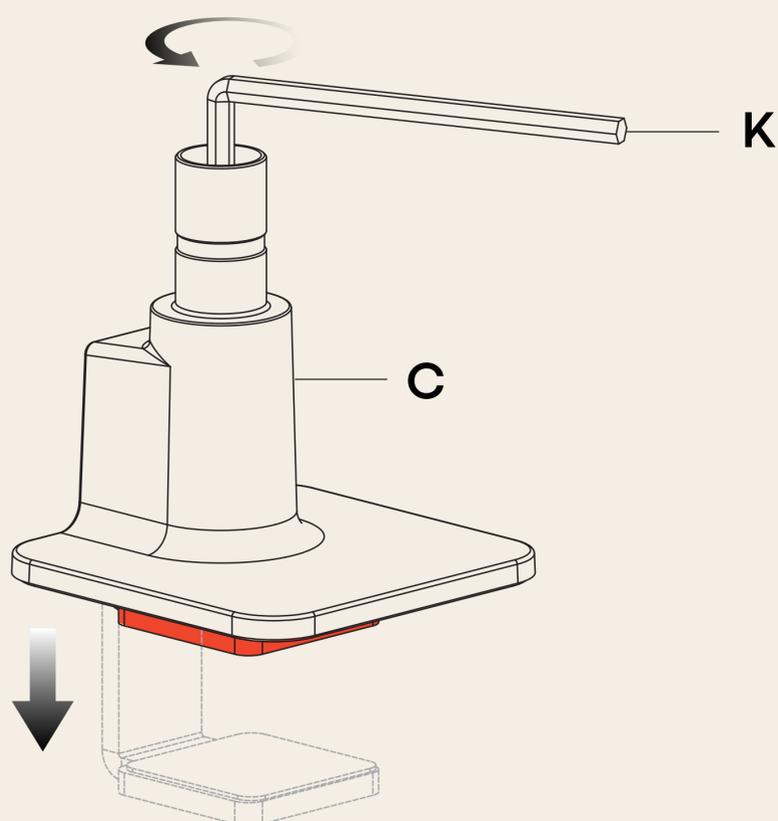
Option 1

- ③ Turn the Allen Key(K) **clockwise** to **tighten** the table clamp.



Option 1

- ④ Turn the Allen Key(K) **anti-clockwise** to **release** the table clamp.



monitor arm assembly

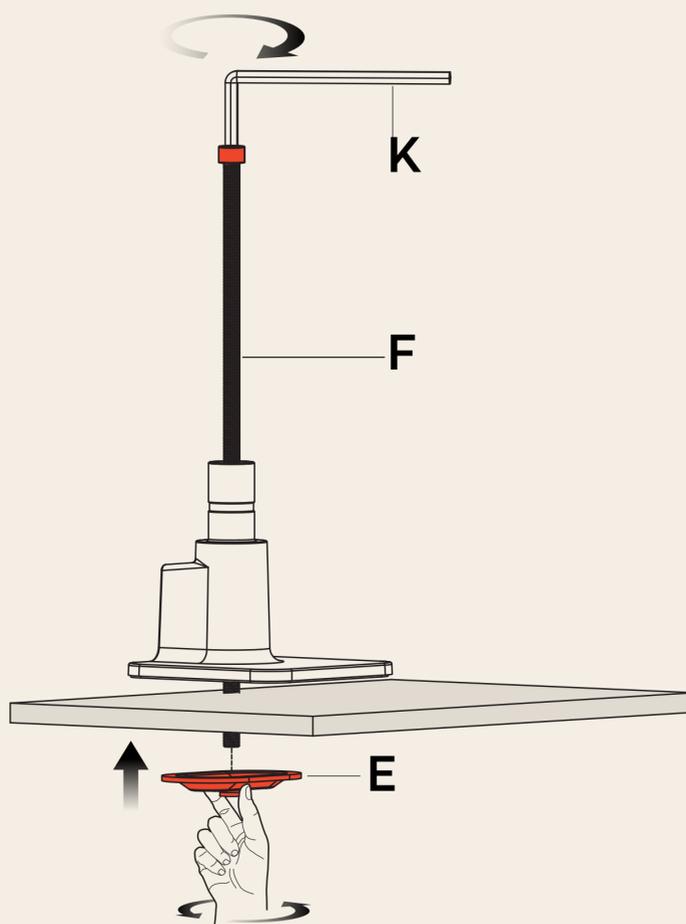
Option 2

- a) Choose the desired position for the monitor arm and **drill** the tabletop.



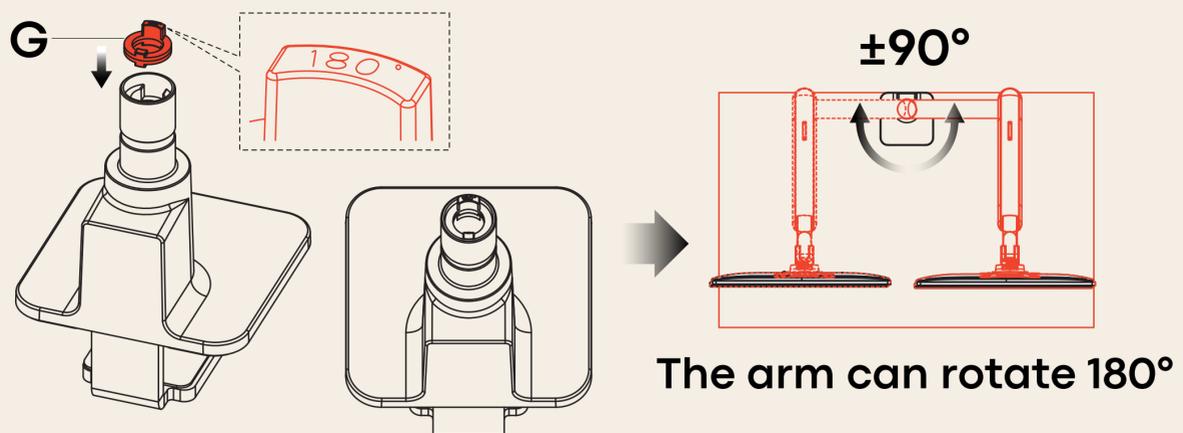
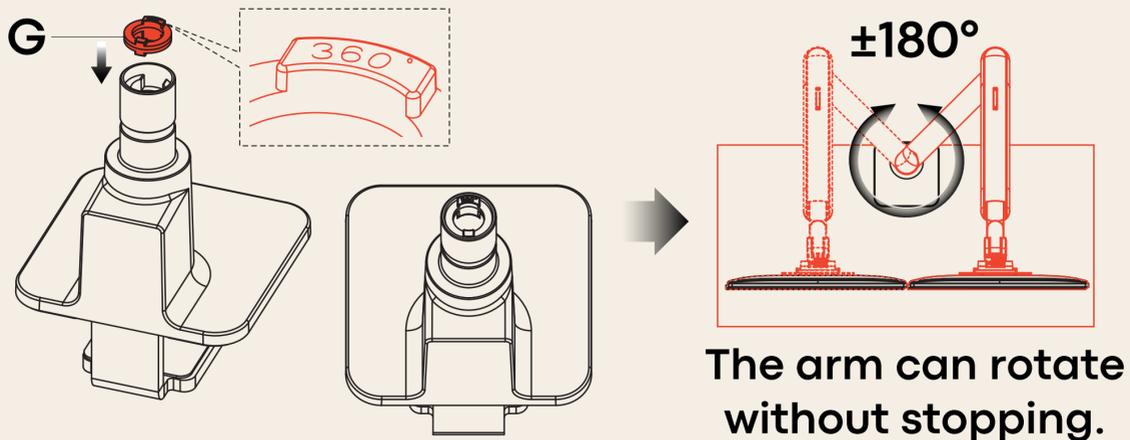
Option 2

- b) Assemble Grommet mount.

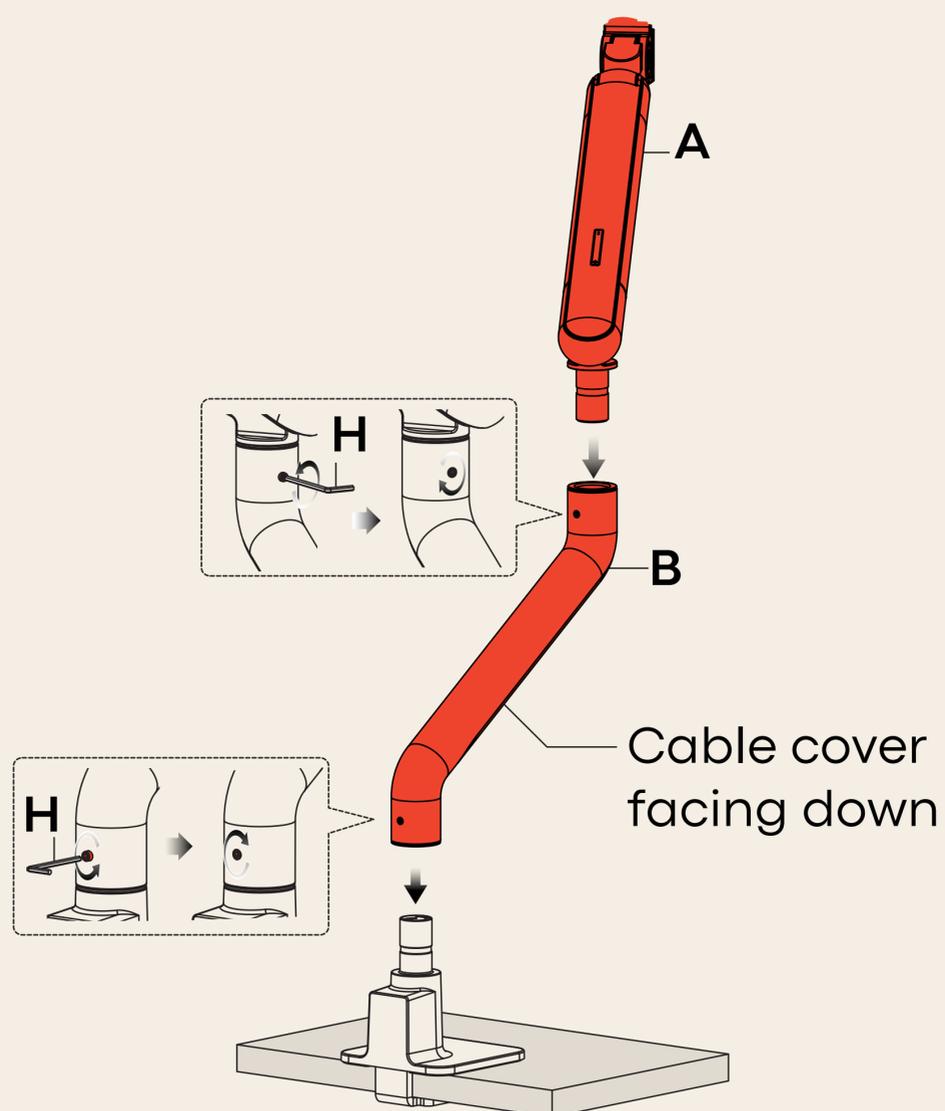


monitor arm assembly

- 2** Before attaching **lower arm (B)**, install **rotation ring (G)** for the choice of 180° or 360° rotation.



- 2a** Attach both the **lower arm (B)** and upper **monitor arms (A)**.
Secure the arm with **Allen Key (H)**.

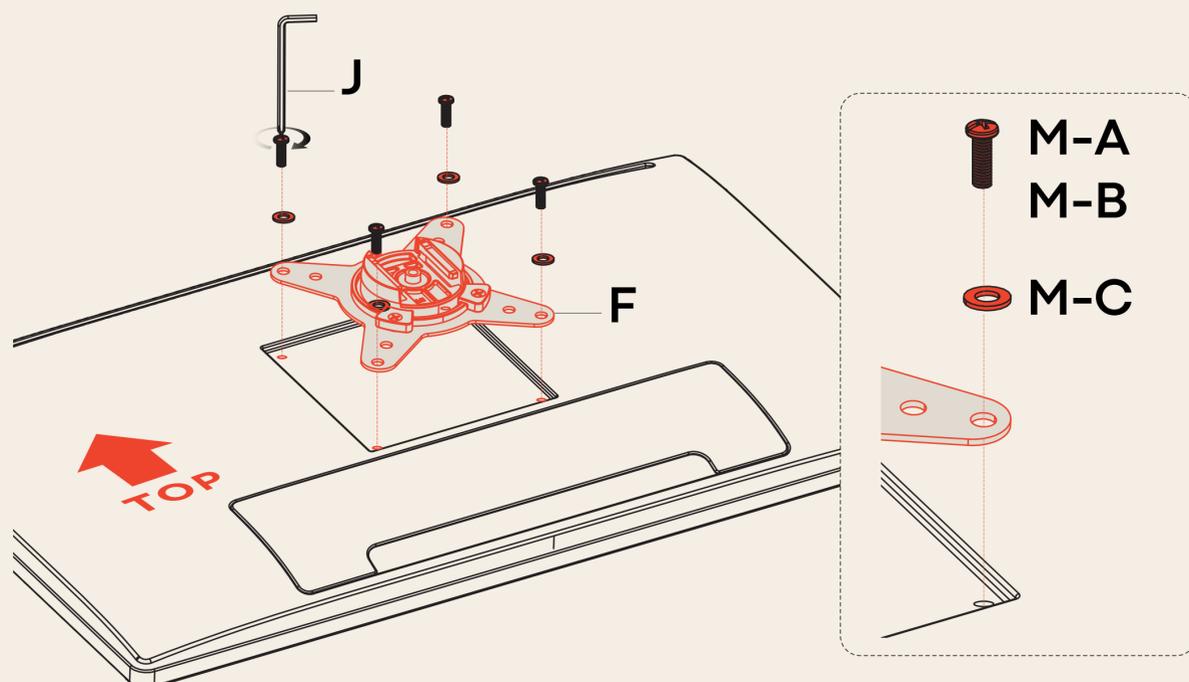


monitor arm assembly

3 Secure the monitor to the **VESA Mount (F)** to the monitor.

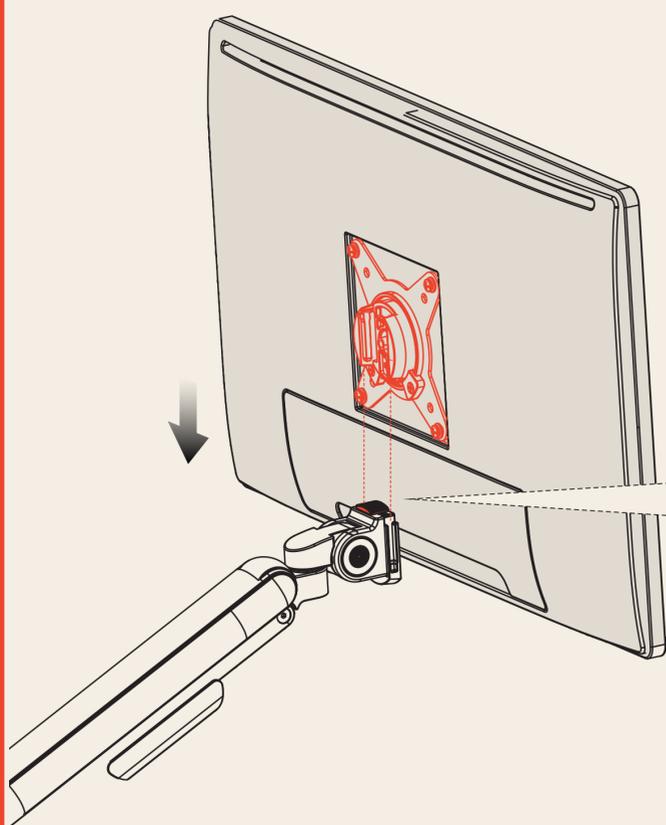
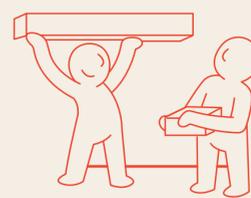


Too long Too Short

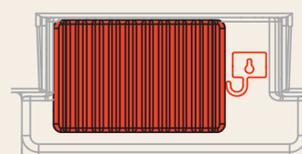


3a Slide the assembled **VESA Mount (F)** into the **Upper Arm (A)** and lock it in place.

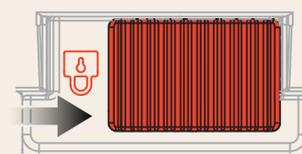
2 pax recommended



Unlock



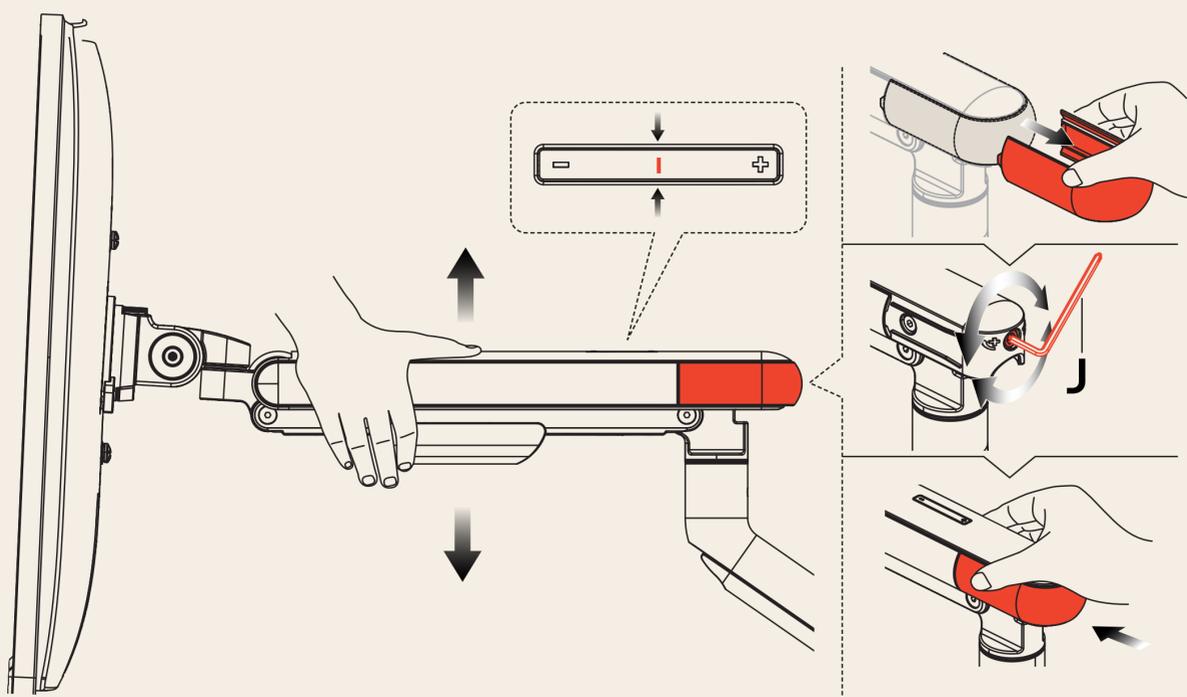
Lock



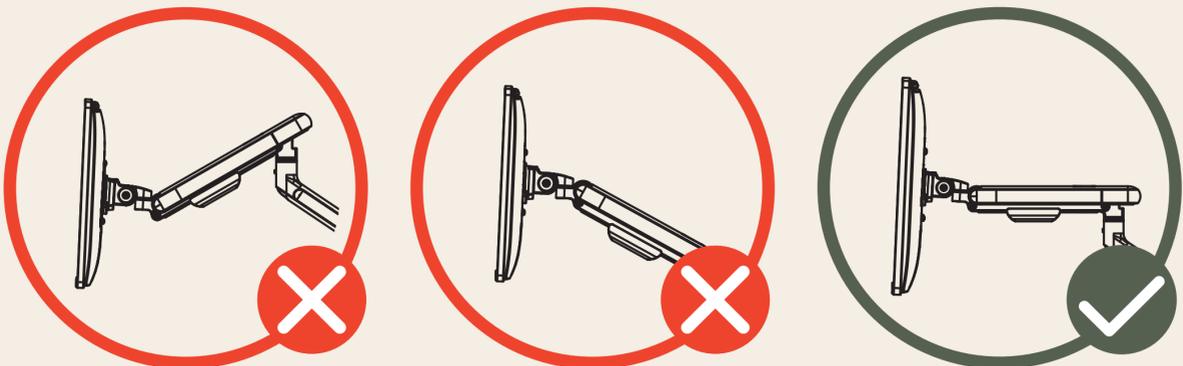
monitor arm assembly

4 Tension spring adjustment.

Open the tension spring cover located on the **Upper Arm (A)**.



4a Begin by **positioning** and securely **holding the arm horizontally**, as indicated. Seek assistance if needed.

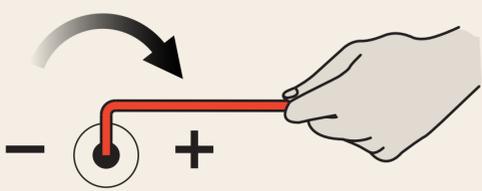
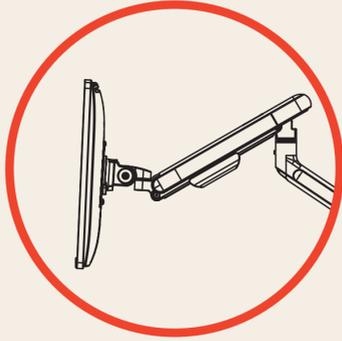


Caution:

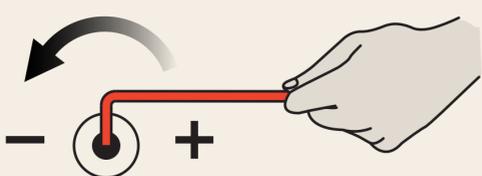
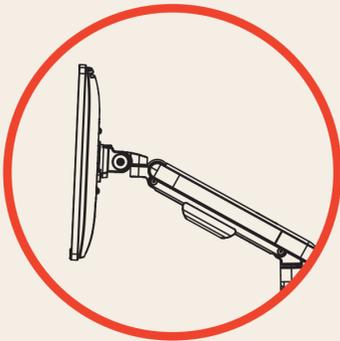
To avoid damage to monitors or mount, always **keep arm in a horizontal position while making adjustments.**

monitor arm assembly

4b Tension spring adjustment.



If the arm **drops**, increase the tension by turning the Allen key **clockwise** until it maintains a horizontal position.



If the arm **rises**, reduce the tension by turning the Allen key **counterclockwise** until it remains in a horizontal position.

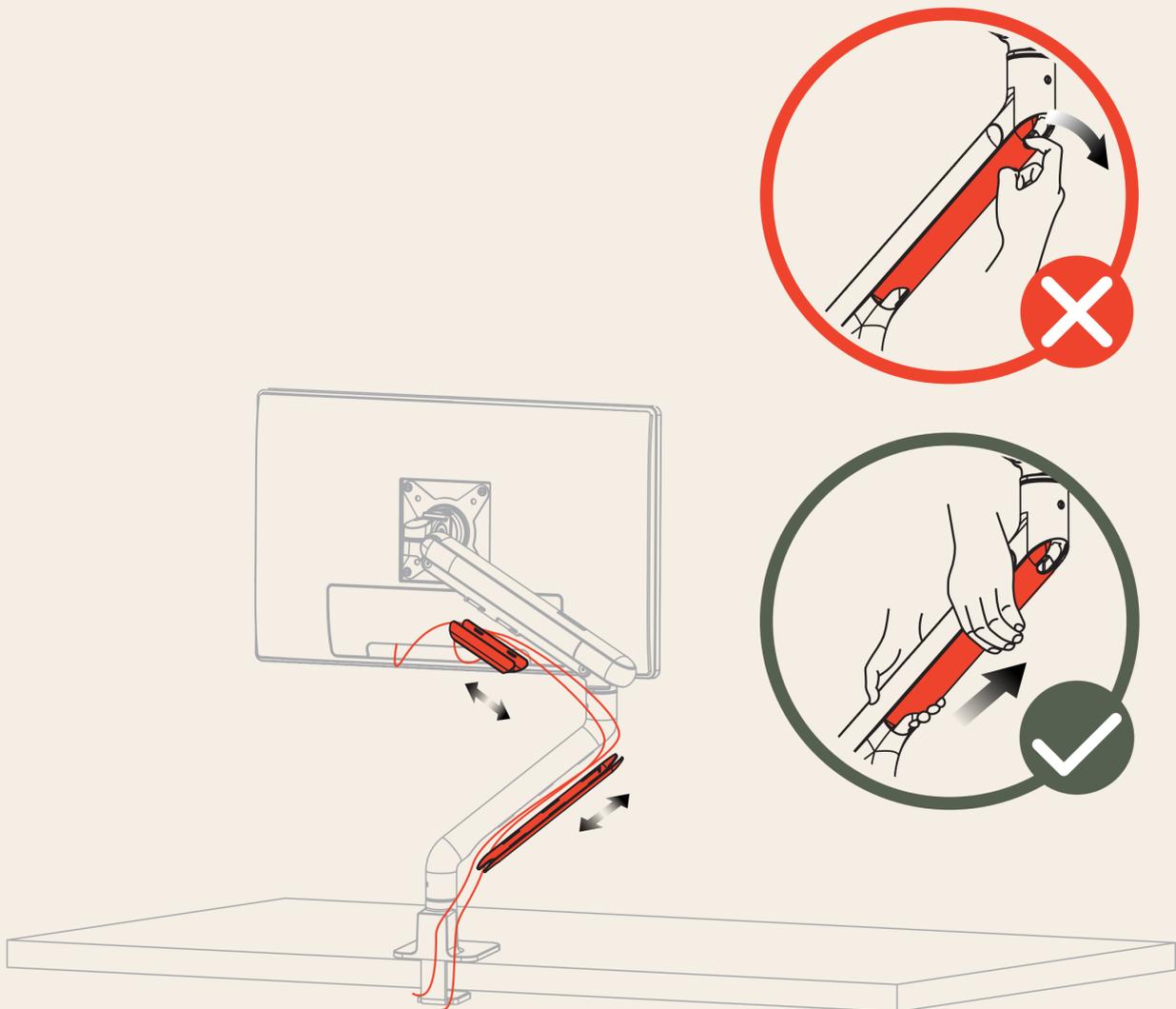


Caution: Do not over tighten the screws.

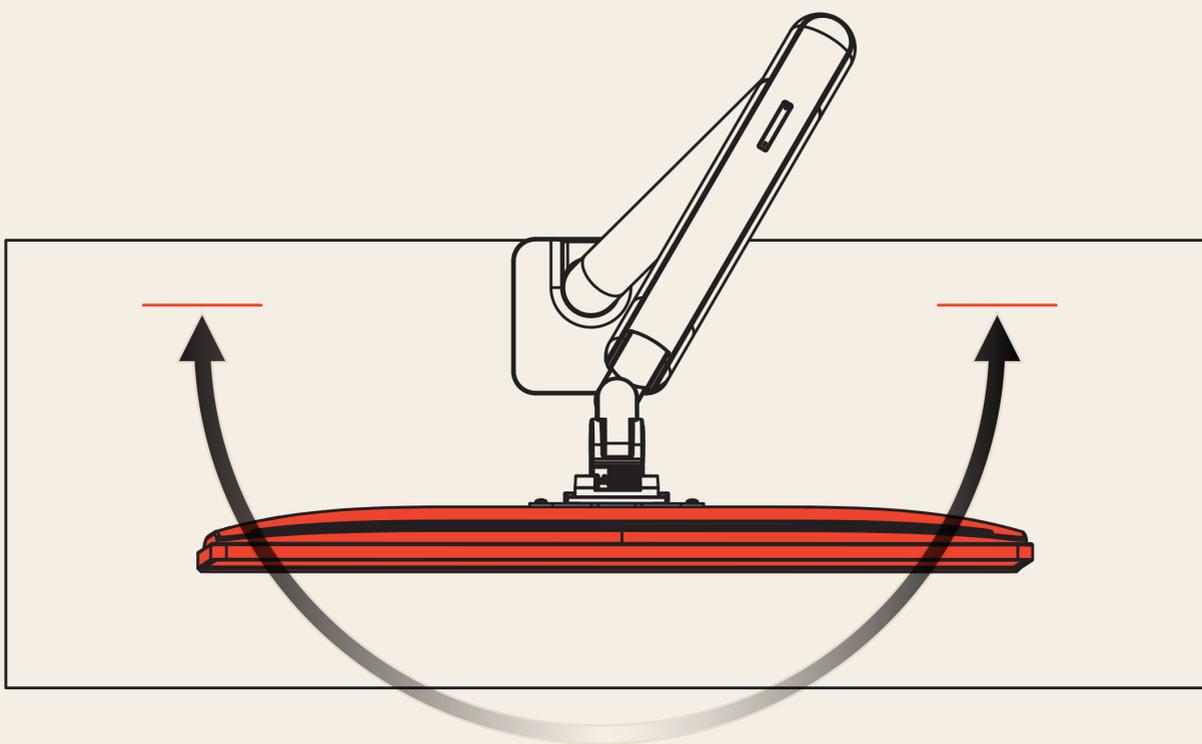
To prevent damage to the Tension Indicator, never allow the Red Indicator Line move beyond the “-” and “+” found on the Left and Right Side of the tension indicator.

Monitor Arm assembly

- 5** Organized the cables within the cable covers on the monitor arm. **Slide** to remove/attached the cable cover.



Caution: Do **NOT** rotate the monitor arms to the rear edge of the desk to prevent potential instability that may lead to tipping.

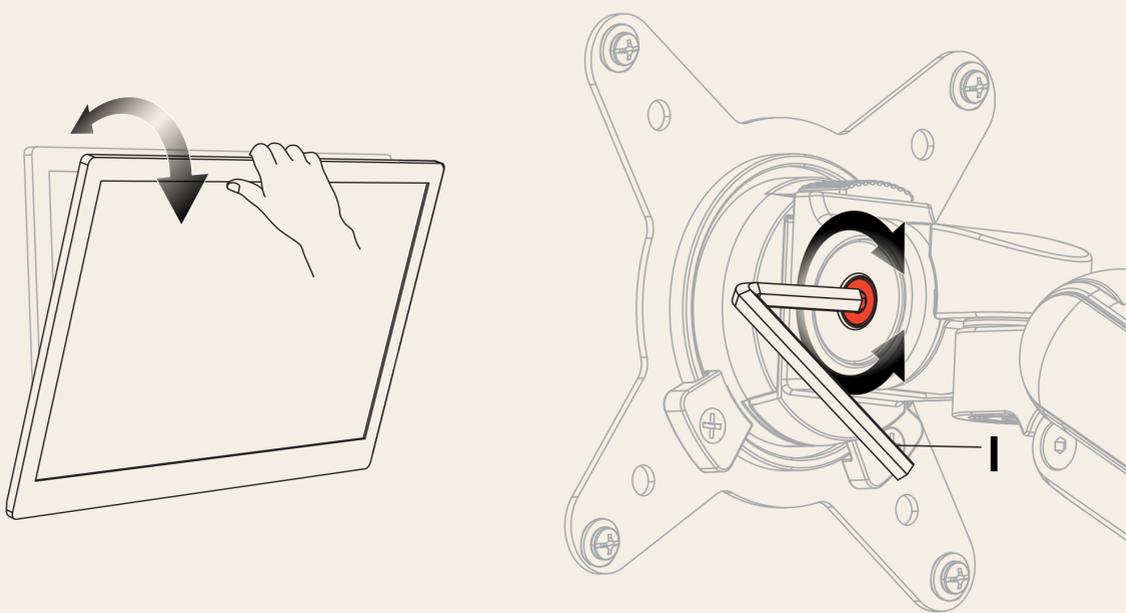


Monitor Arm assembly

6 Fine tuning and maintenance.

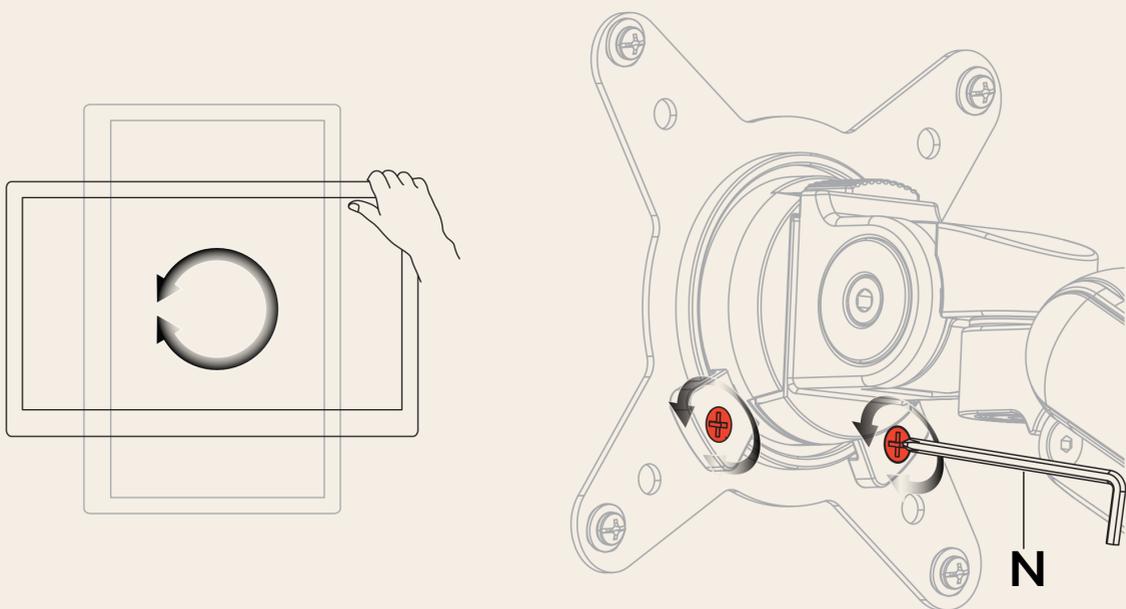
Screen Tilt

Note: If the display does not stop at your desired position, tighten the screws as shown.



Screen Rotation

Note: If the display does not stop at your desired position, tighten the screws as shown.





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Assembly Guide