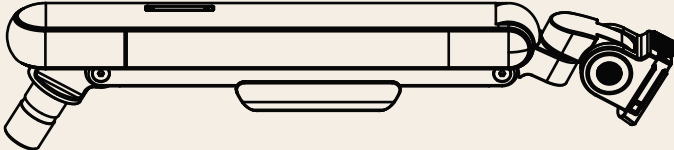

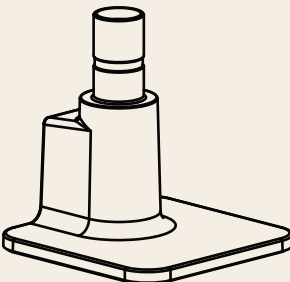
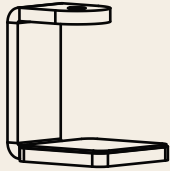

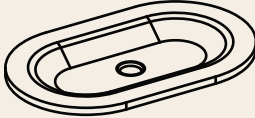

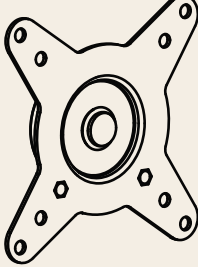
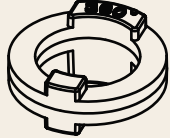


precision view monitor arm



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

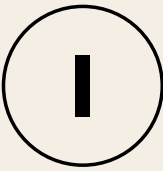
H

Allen Key
(2.5 x 58mm)
x 1



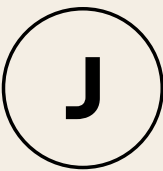
I

Allen Key
(4 x 70mm)
x 1



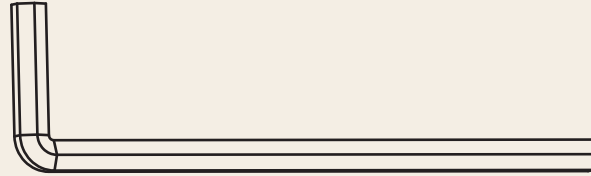
J

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

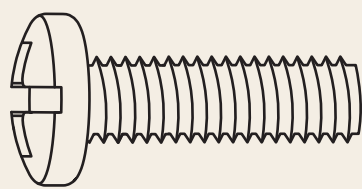


K

Allen Key
(6 x 120mm)
x 1

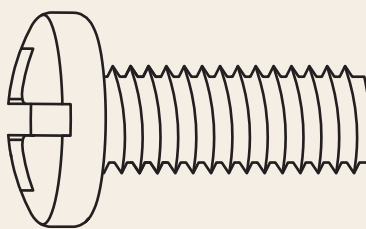


VESA Mount Tools



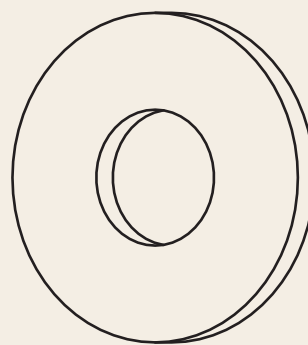
M-A

M4 X 12
x5



M-B

M5 X 12
5PCS

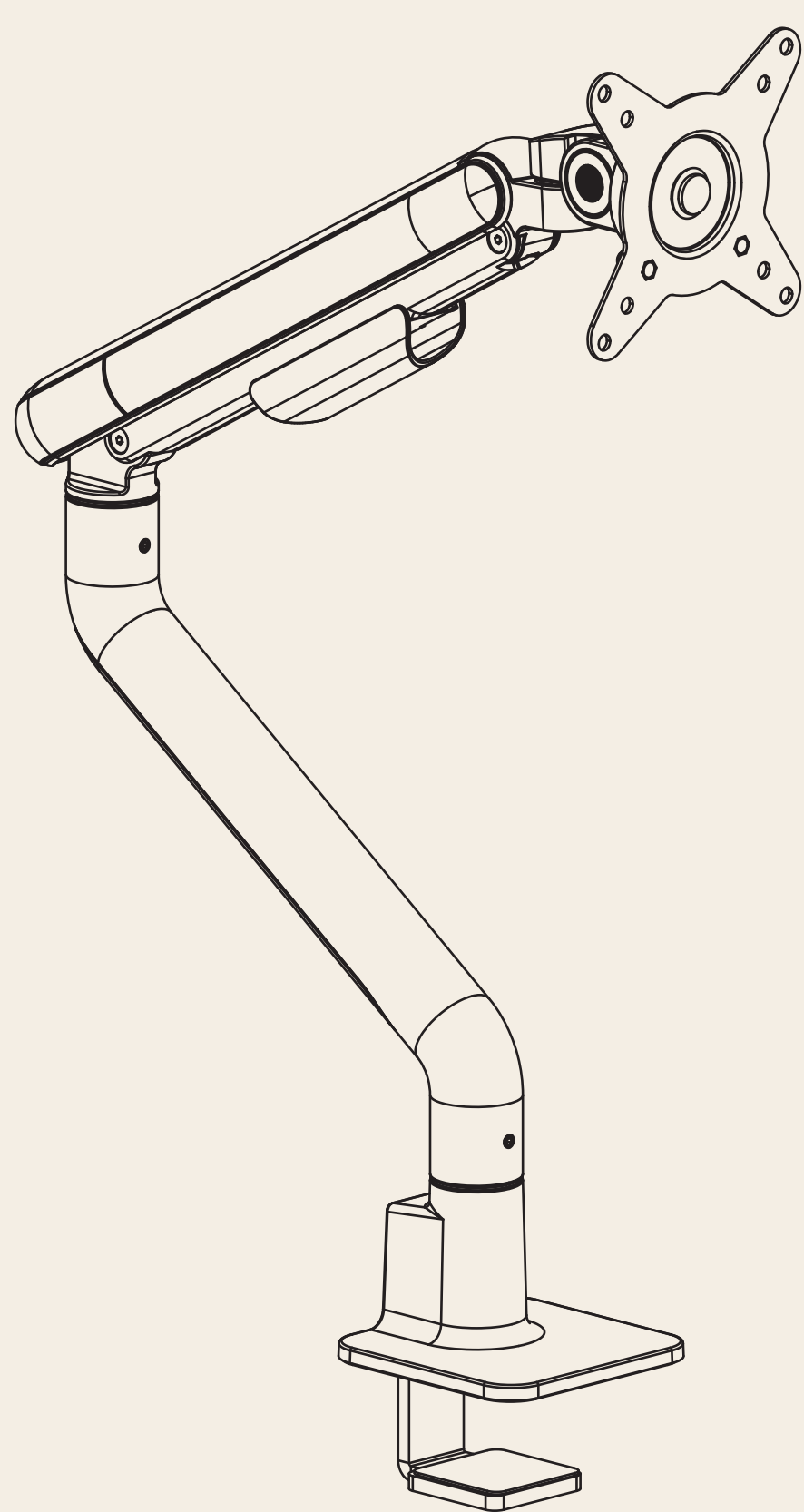


M-C

D5
4PCS

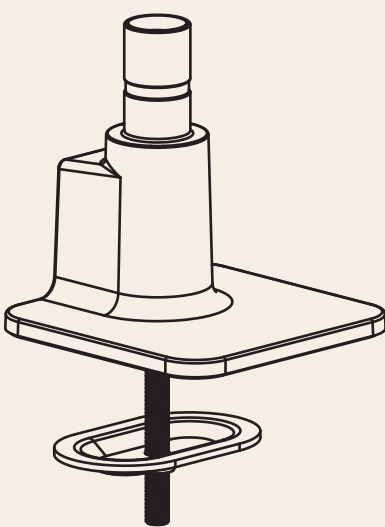
monitor arm assembly

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



Option 1

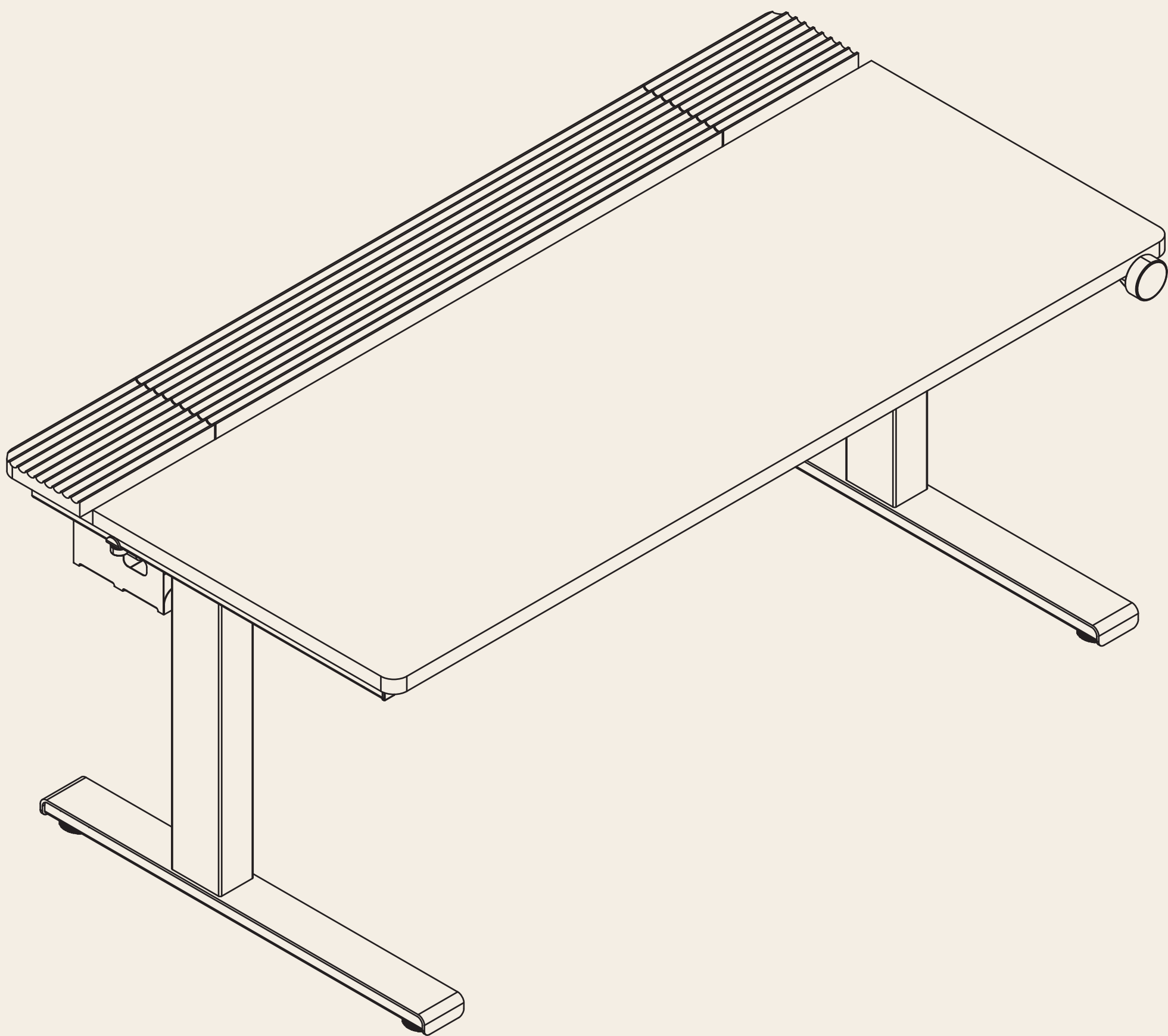
Table Clamp



Option 2

Grommet Mounting

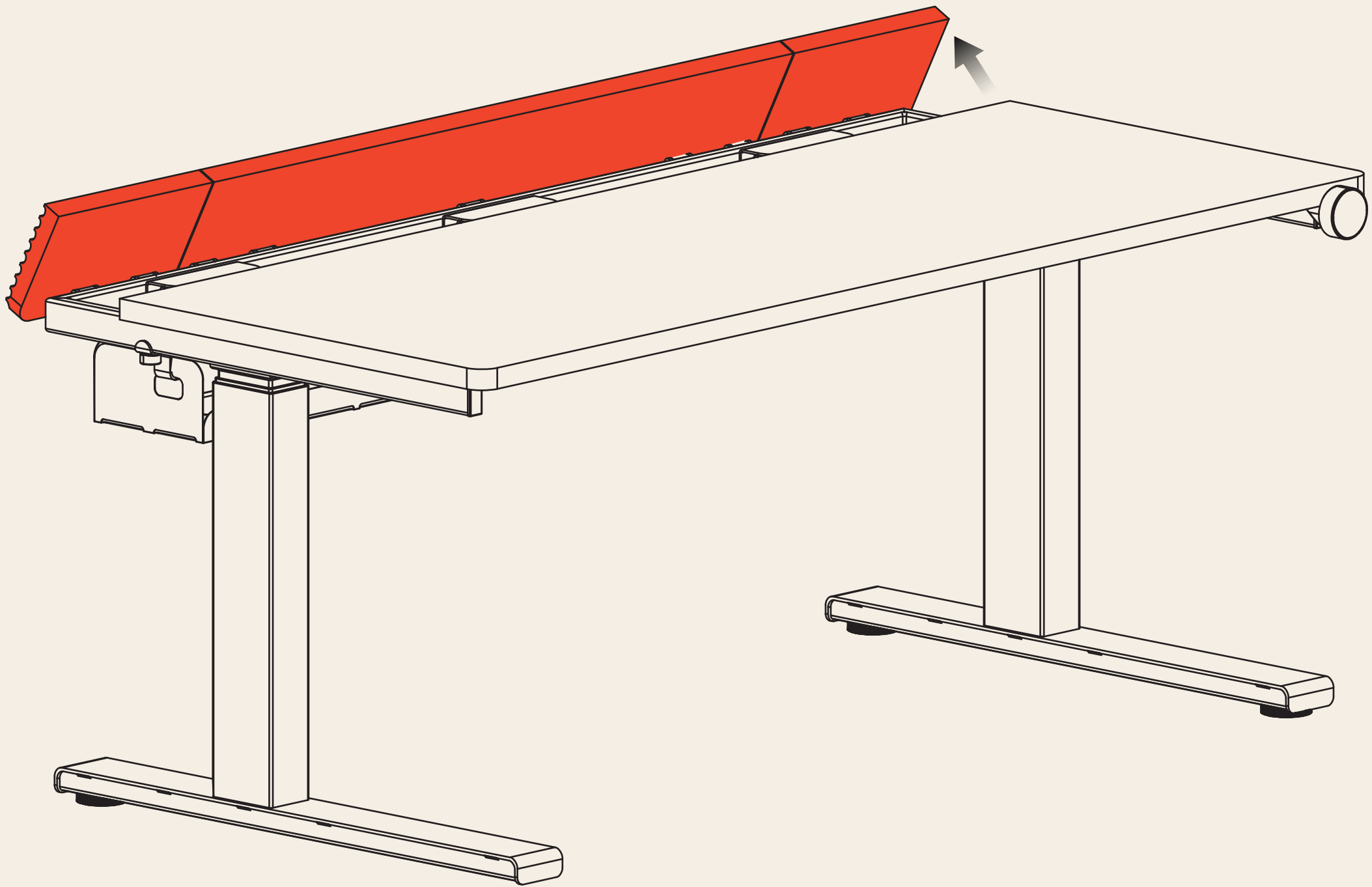
Prior to attaching the monitor arm,
carefully inspect the desk to ensure it is
free of any accessories or objects that
may obstruct the installation process.



monitor arm assembly

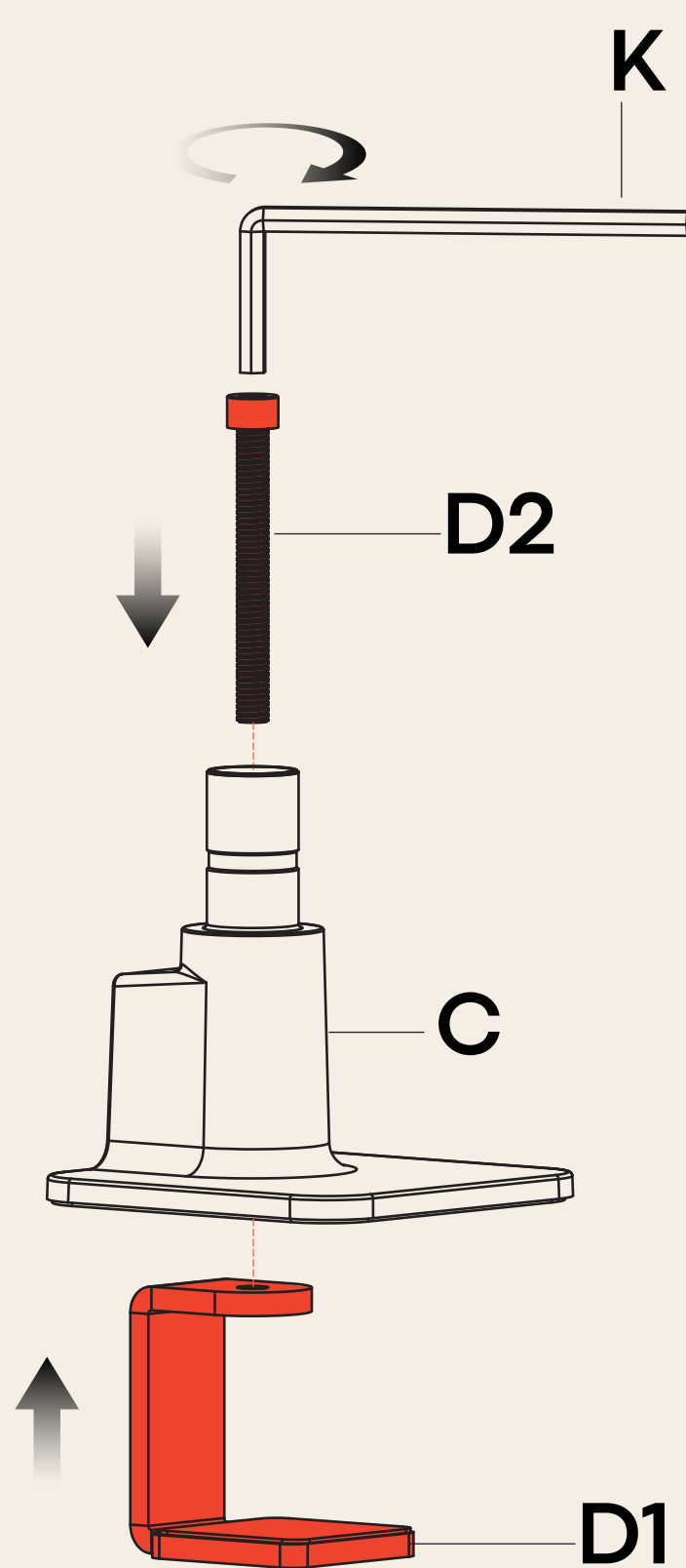
Option 1

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



Option 1

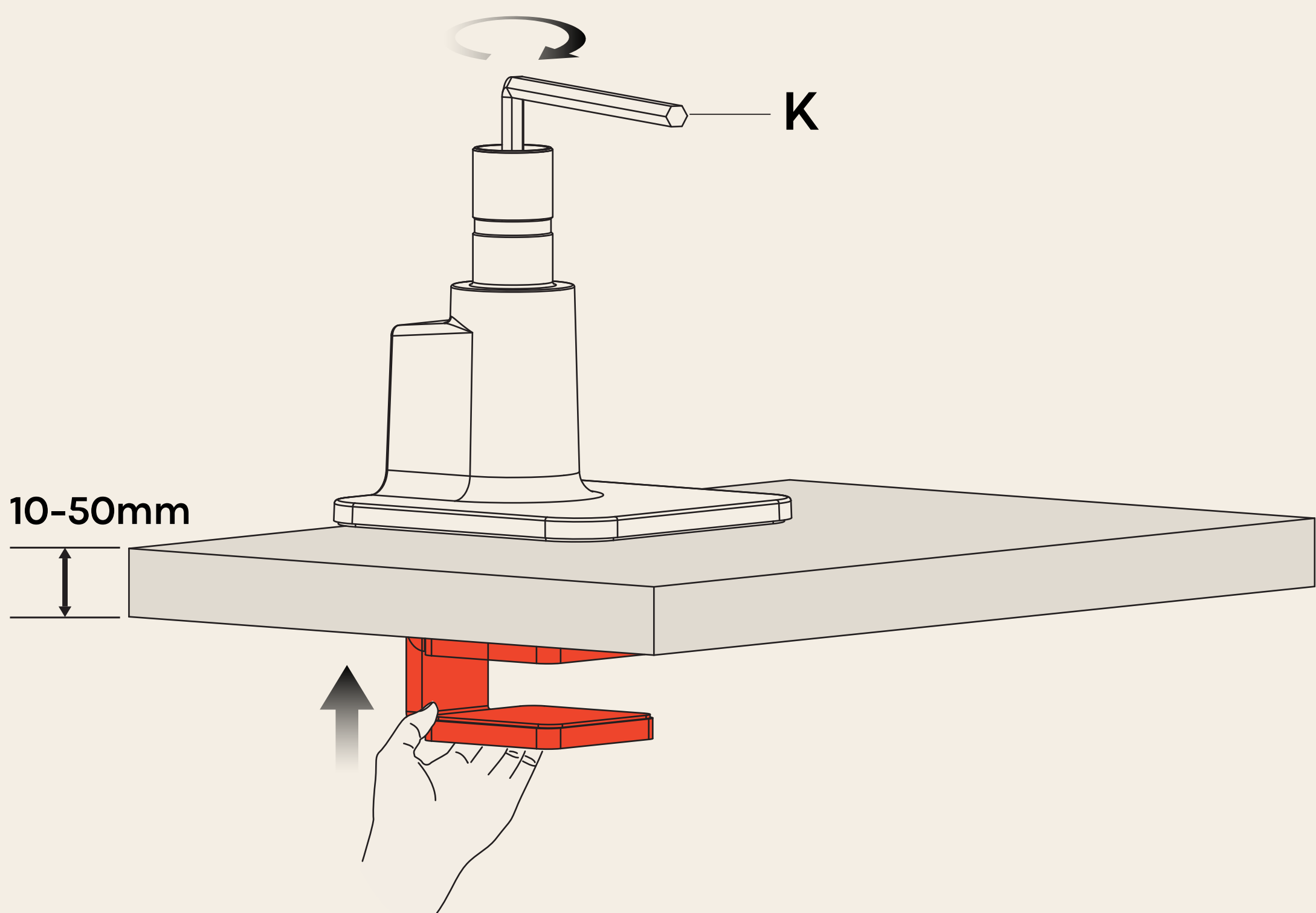
- b** **Table Clamp:**
Assemble table clamp



monitor arm assembly

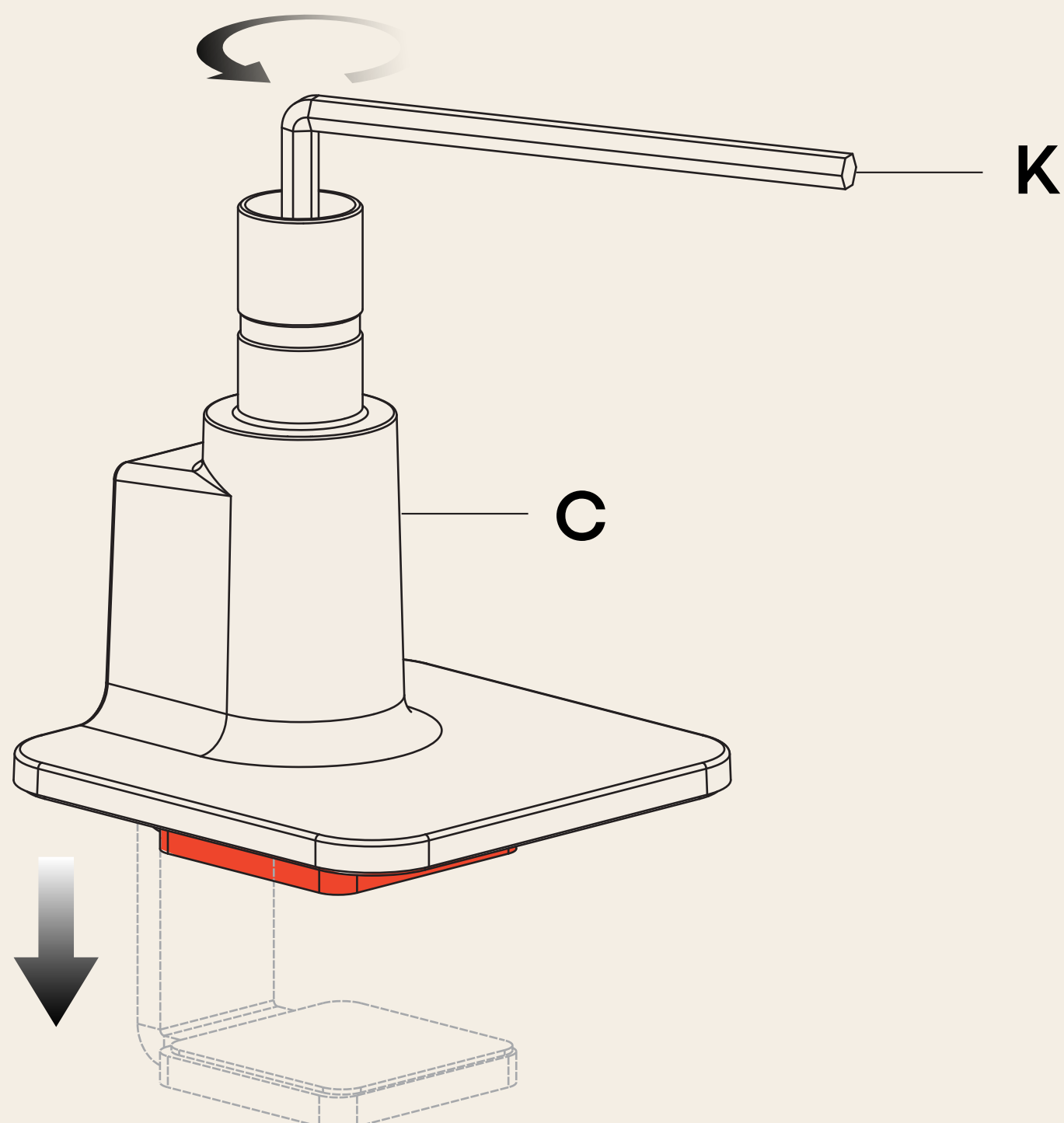
Option 1

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



Option 1

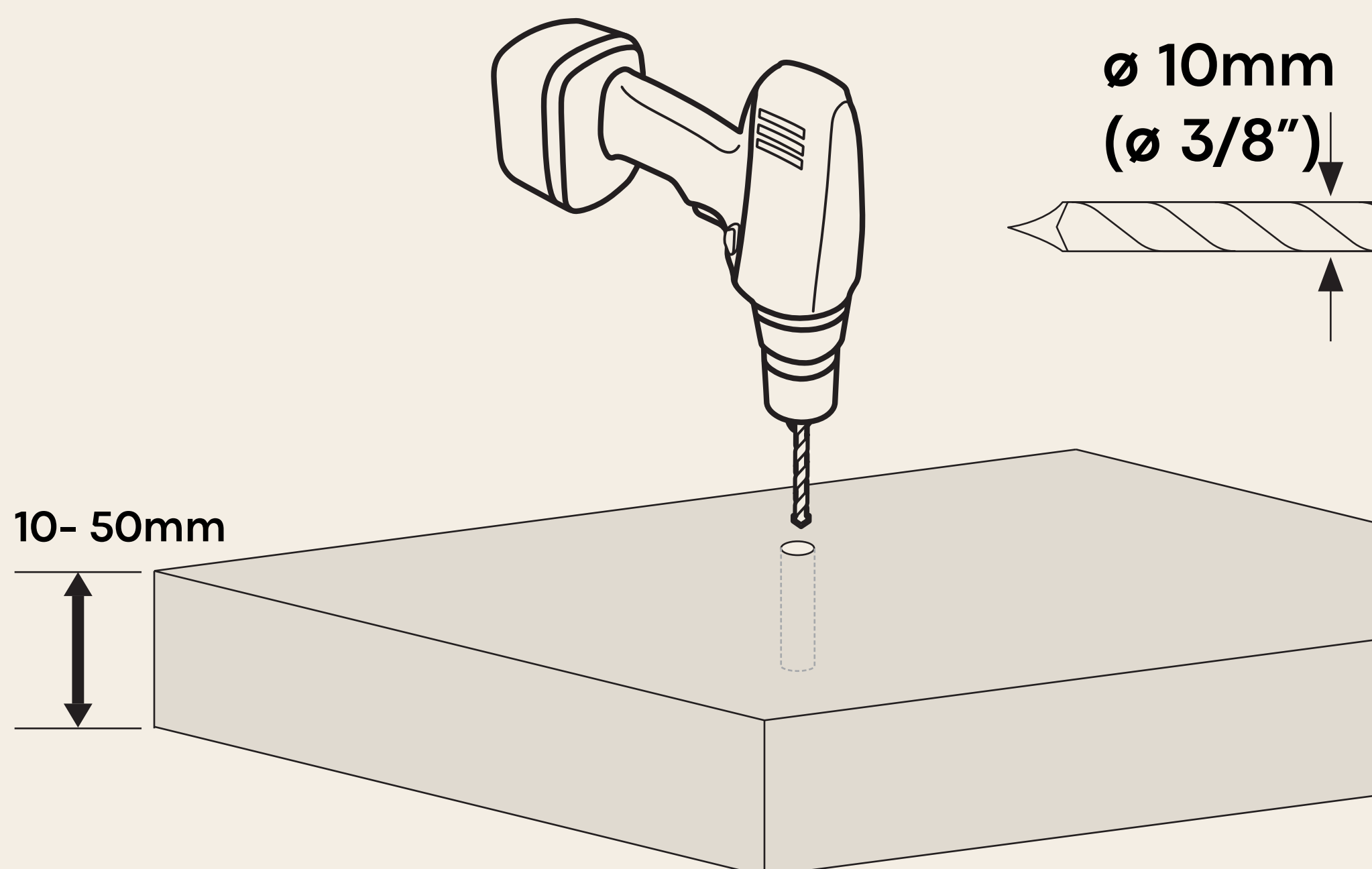
- ④ Turn the Allen Key(K) **anti-clockwise** to **release** the table clamp.



monitor arm assembly

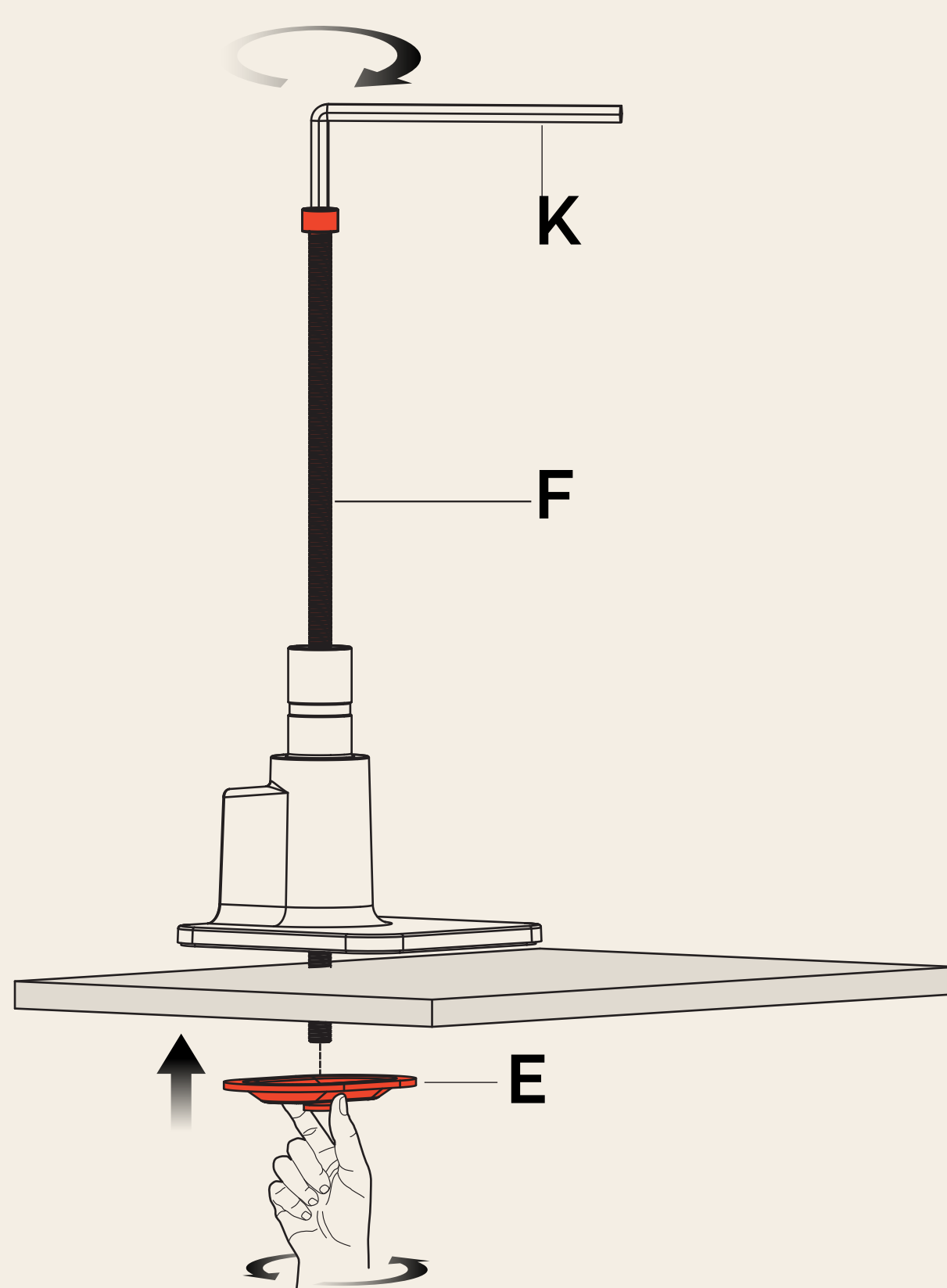
Option 2

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



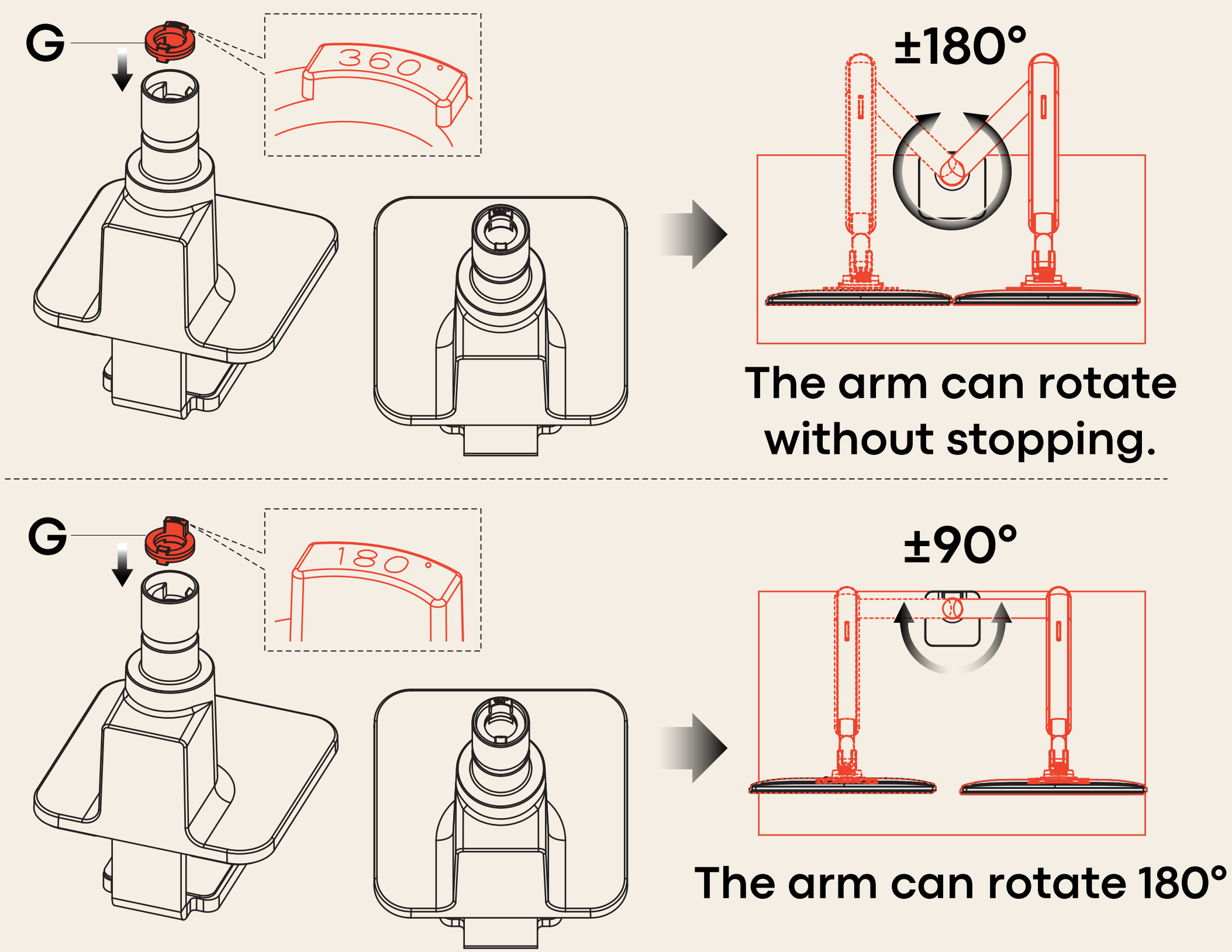
Option 2

- b** Assemble Grommet mount.

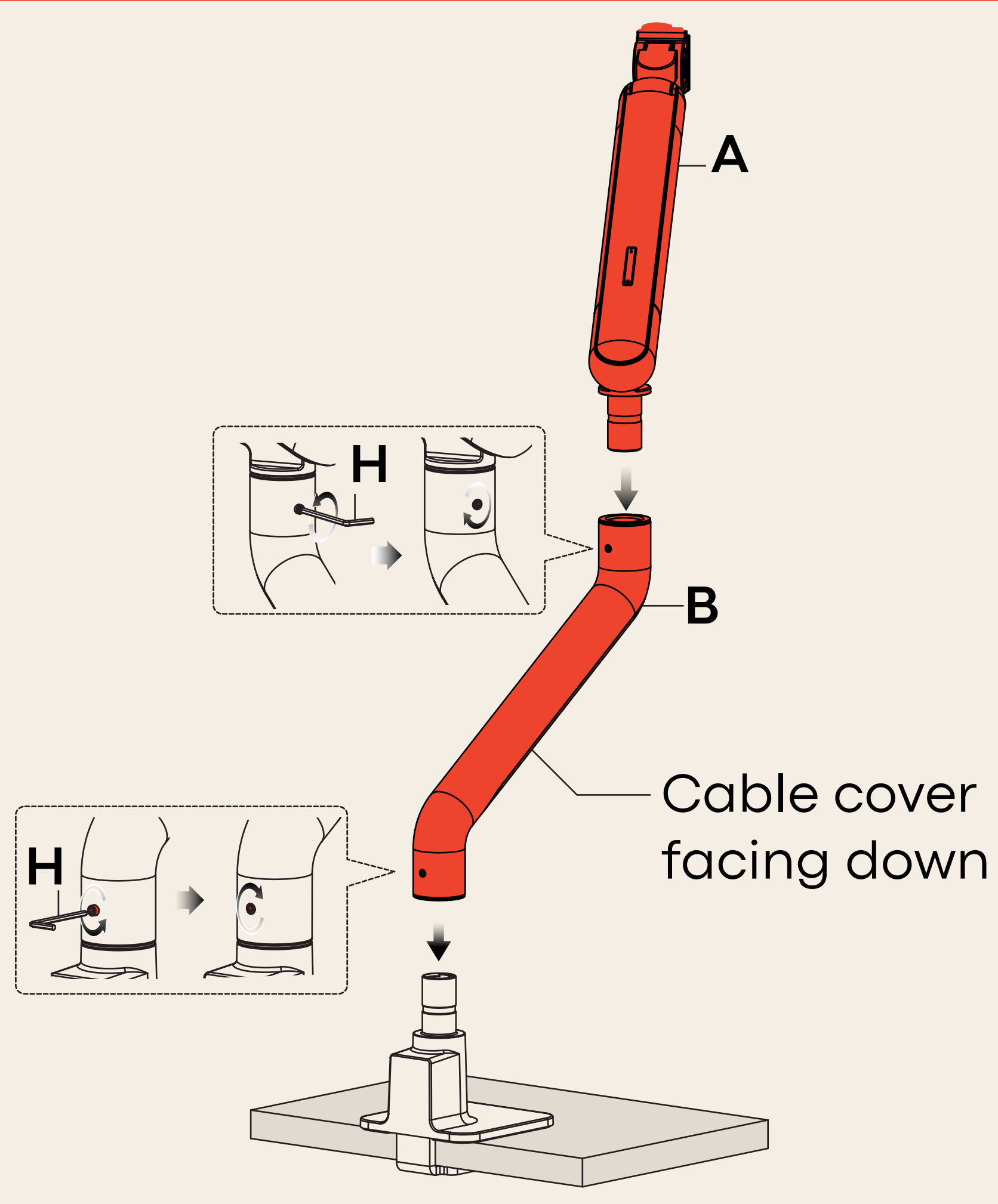


monitor arm assembly

- 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)**.



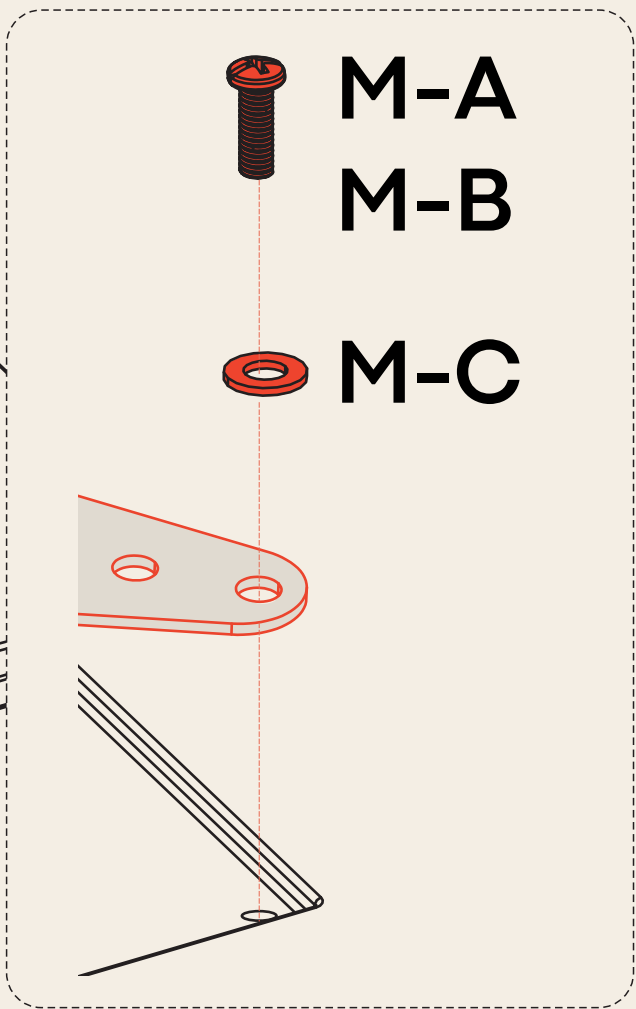
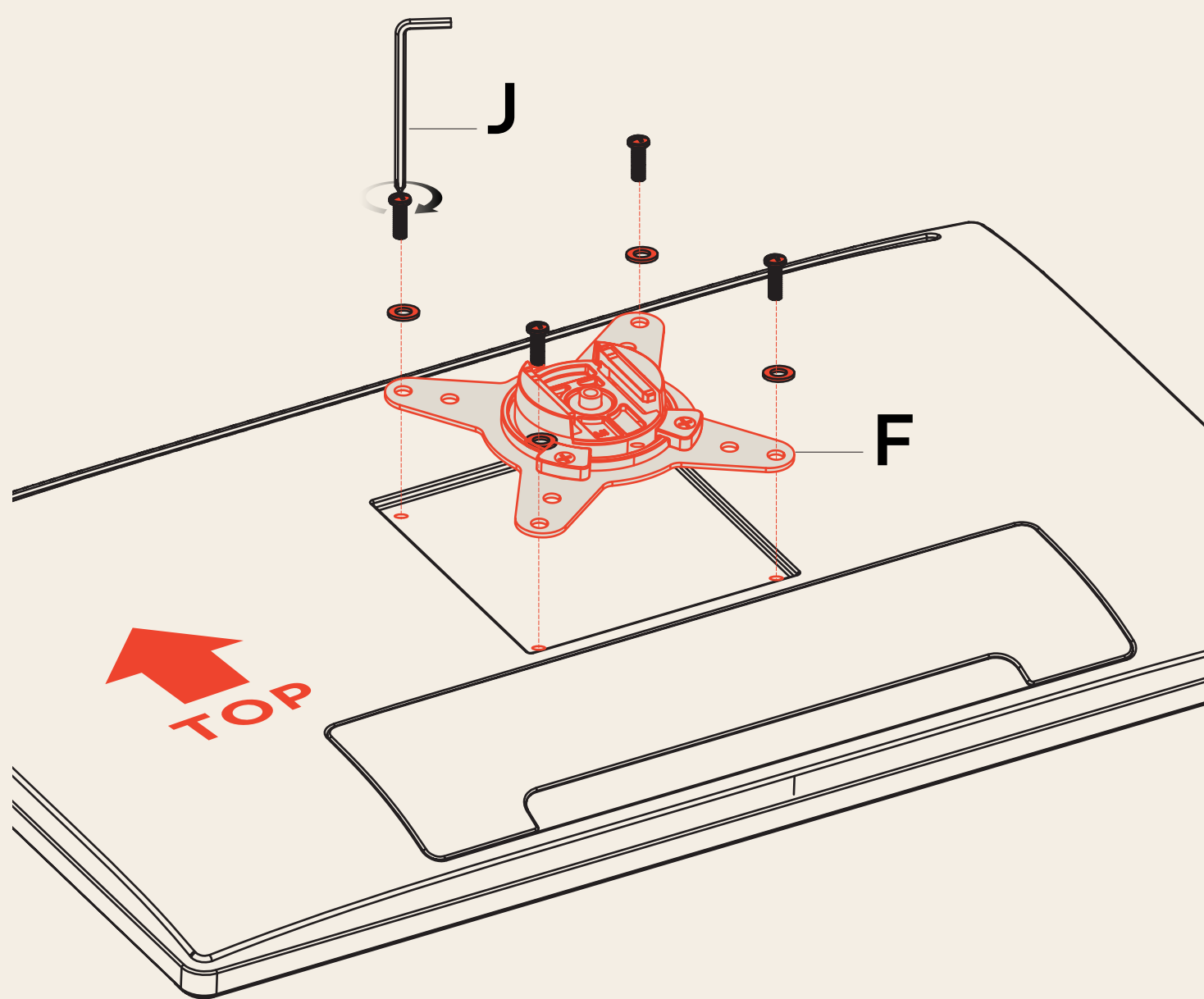
monitor arm assembly

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



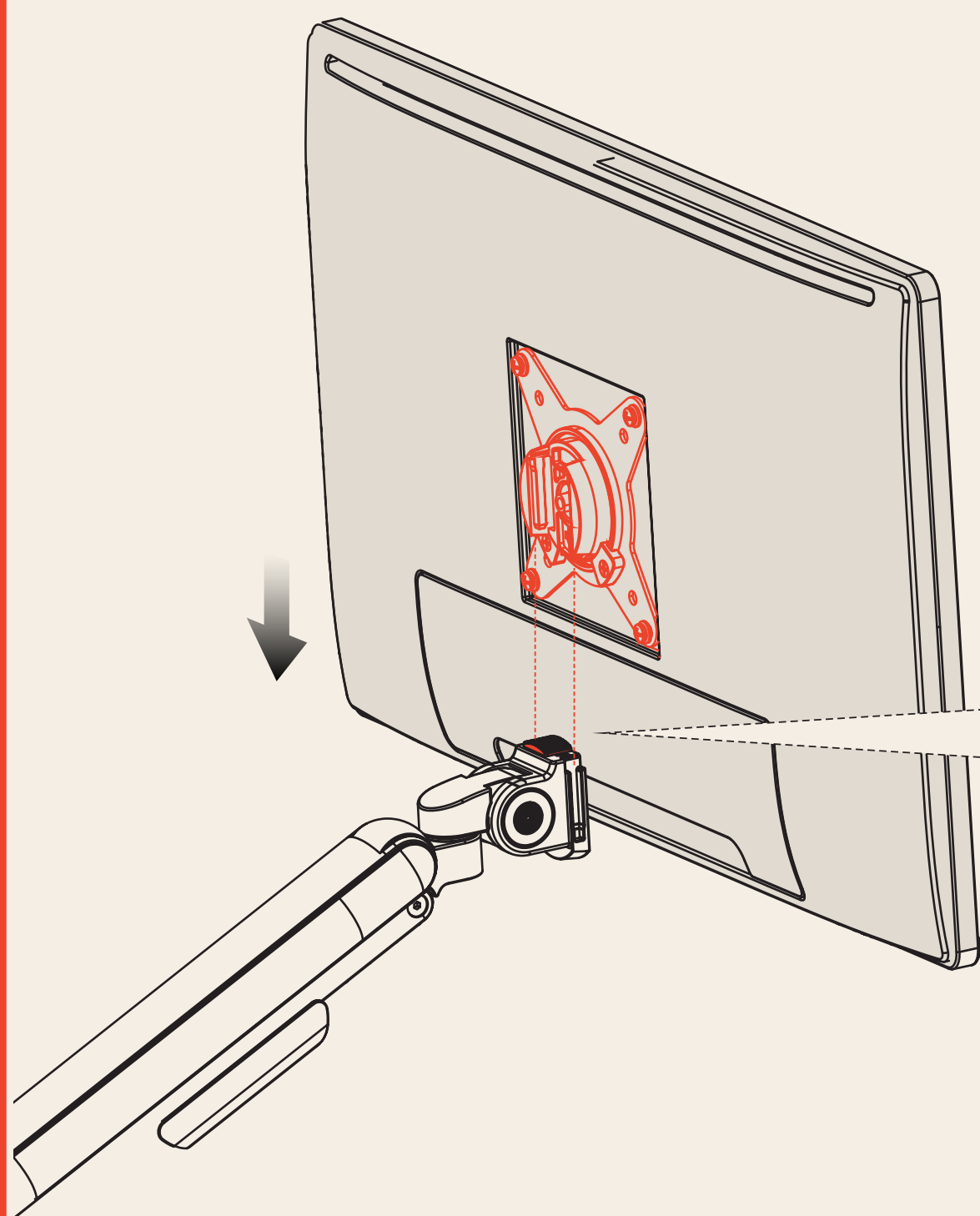
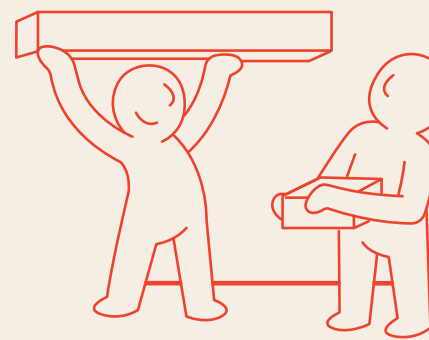
Too long

Too Short

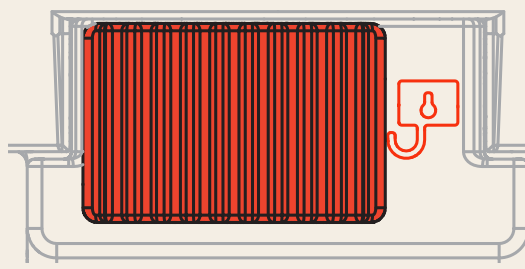


3a Slide the assembled **VESA Mount (F)** into the **Upper Arm (A)** and lock it in place.

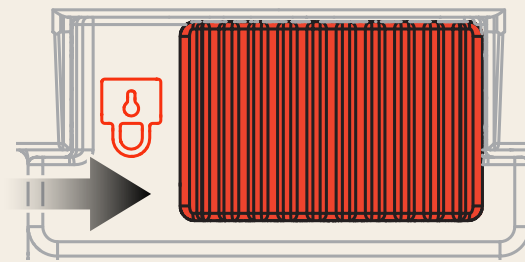
2 pax recommended



Unlock



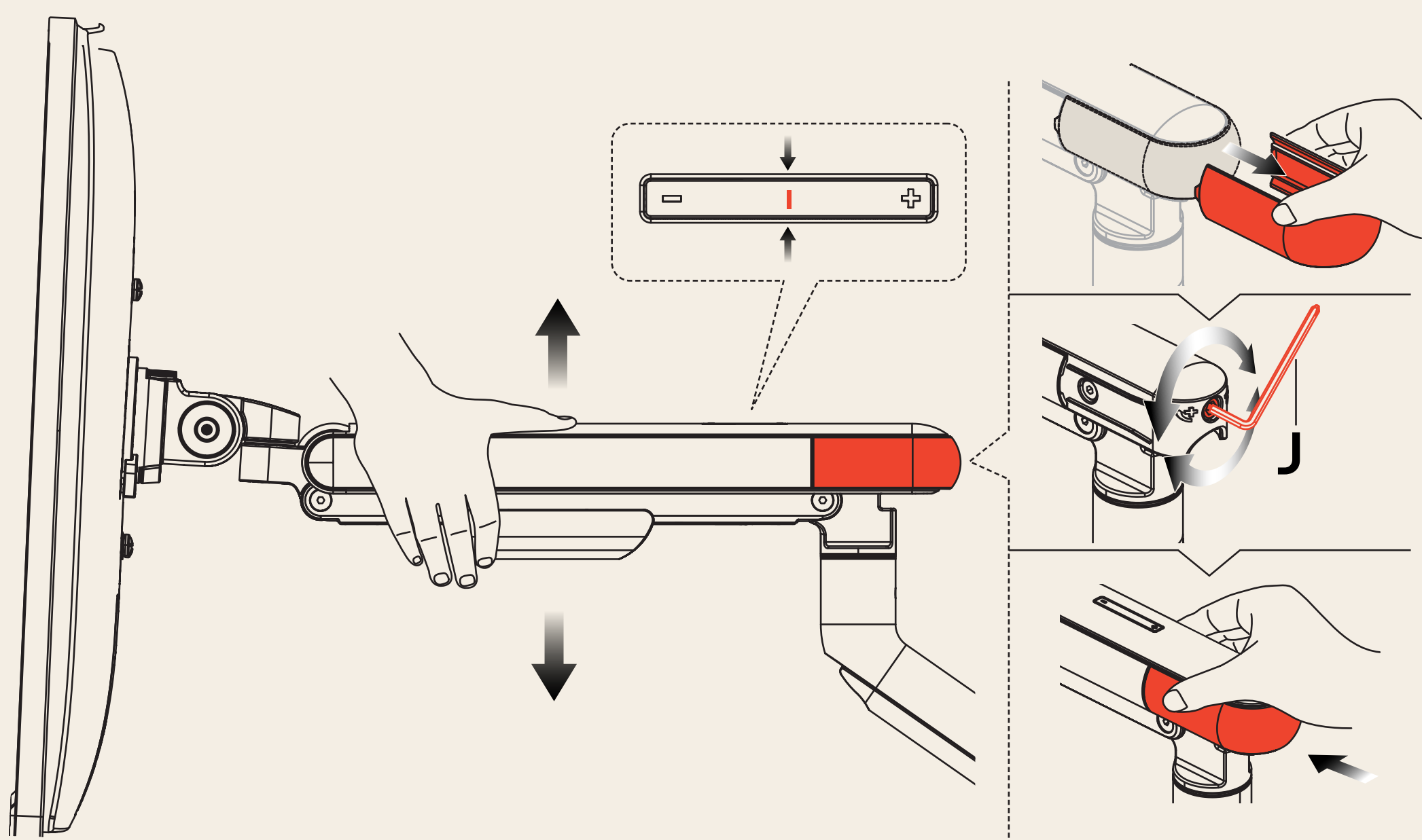
Lock



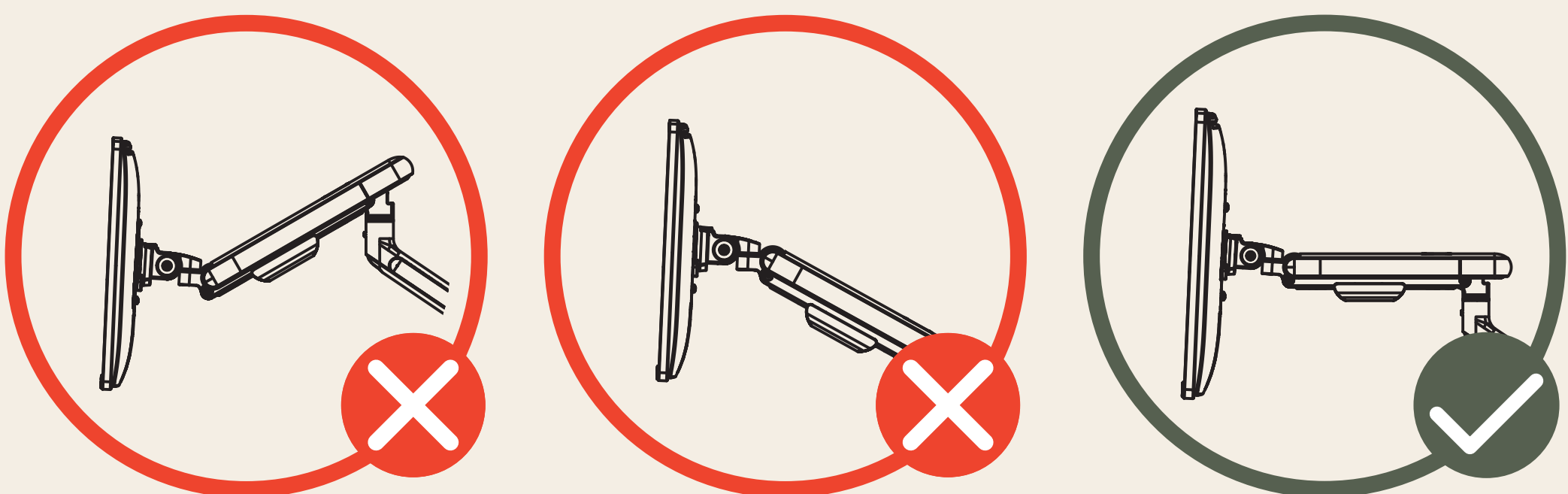
monitor arm assembly

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.

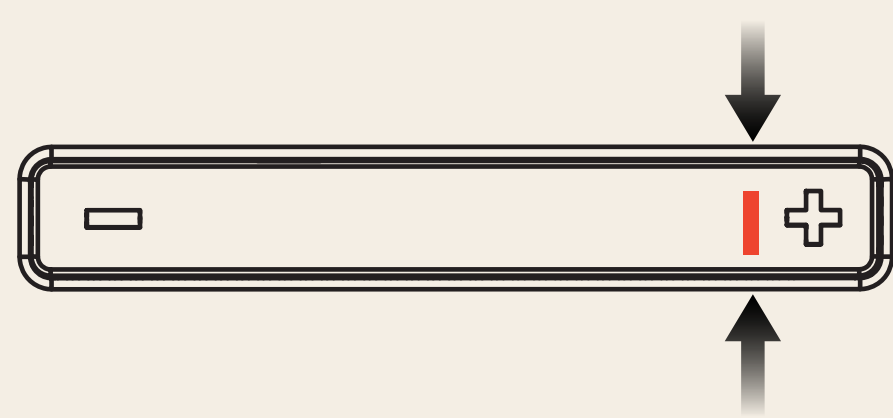
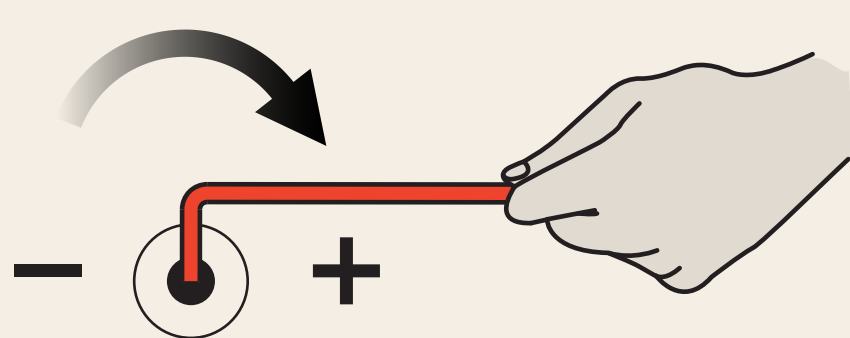
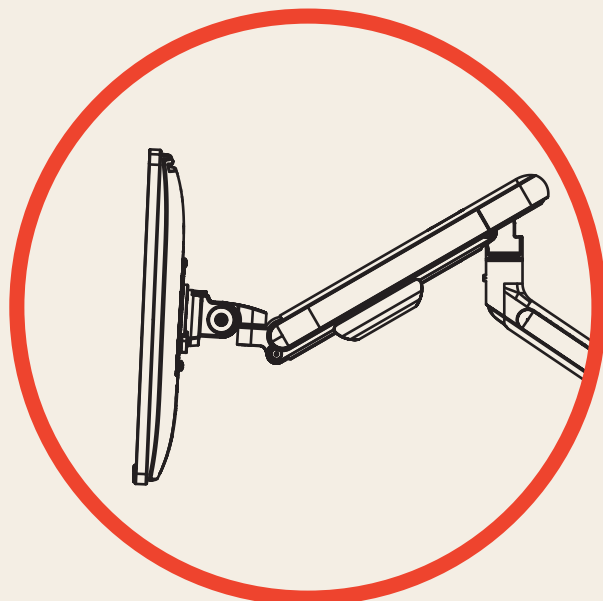


Caution:

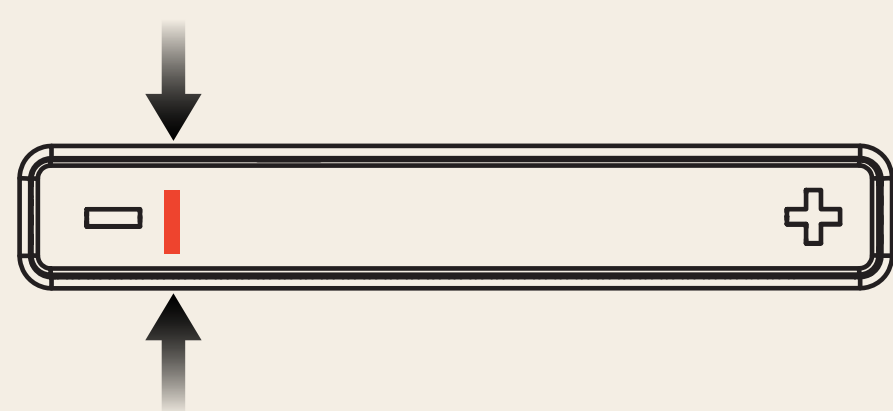
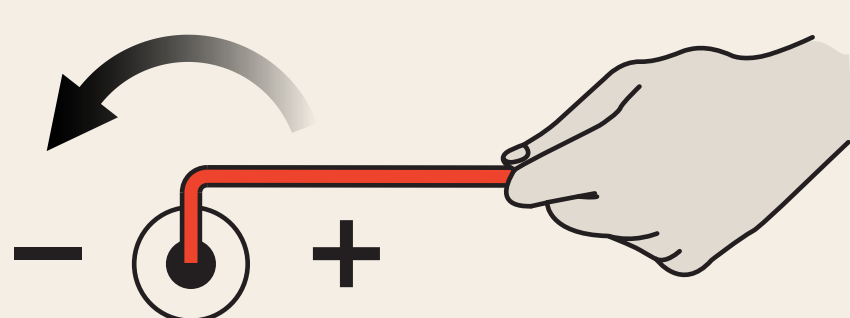
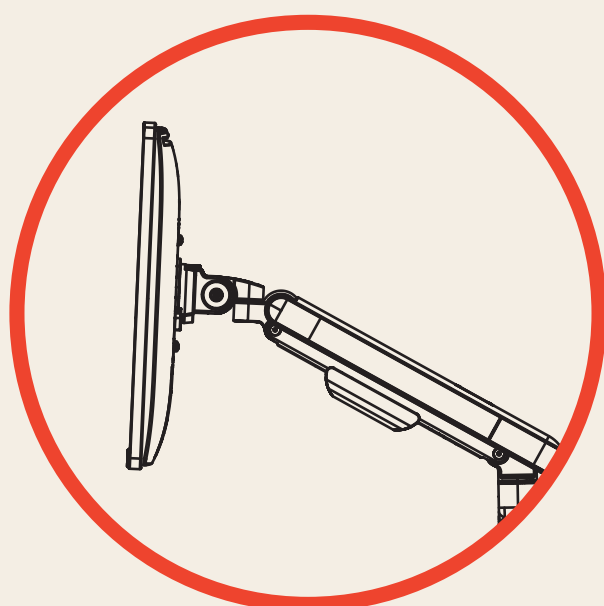
To avoid damage to monitors or mount, always **keep arm in a horizontal position while making adjustments**.

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.

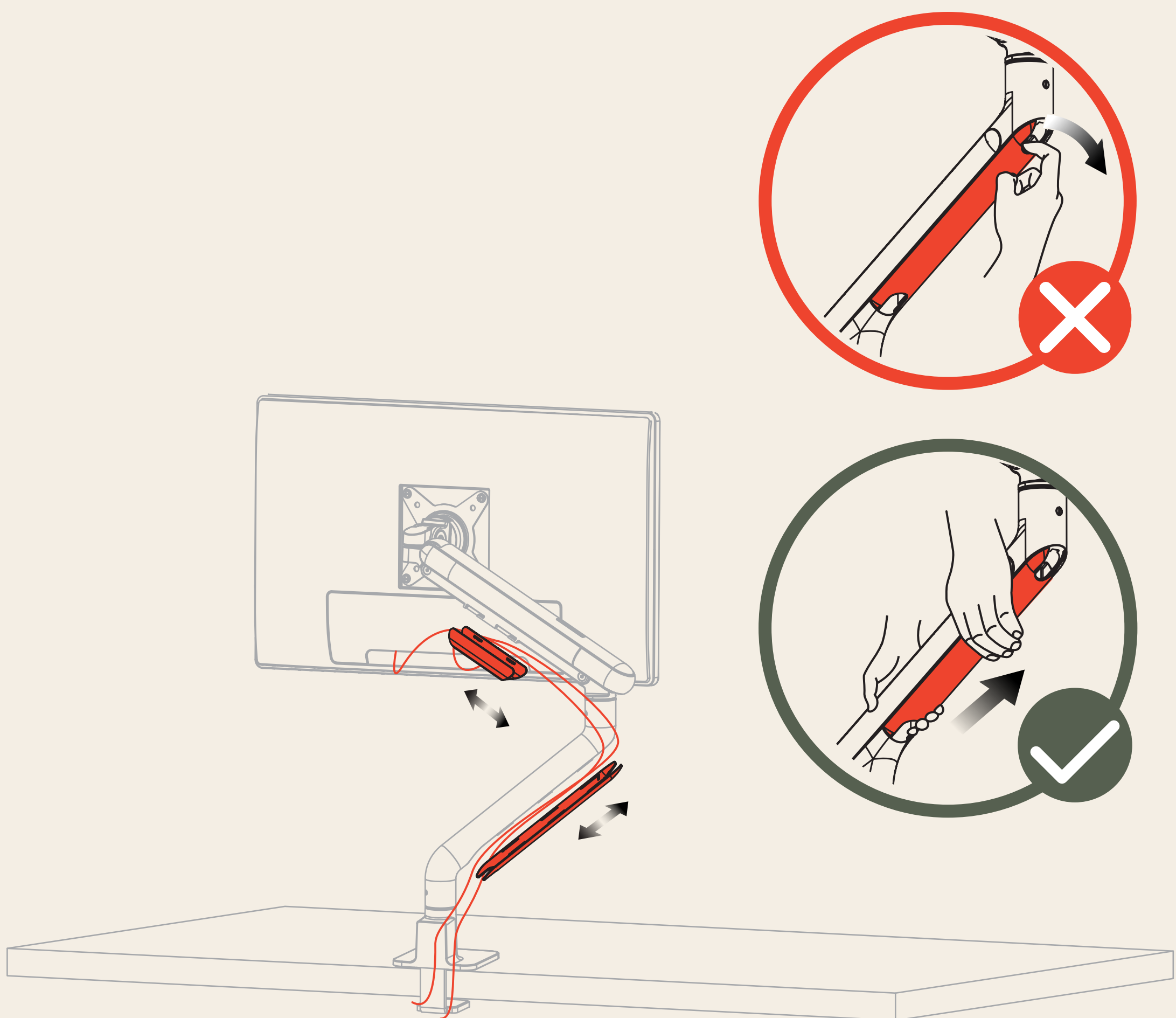


Caution: Do not over tighten the screws.

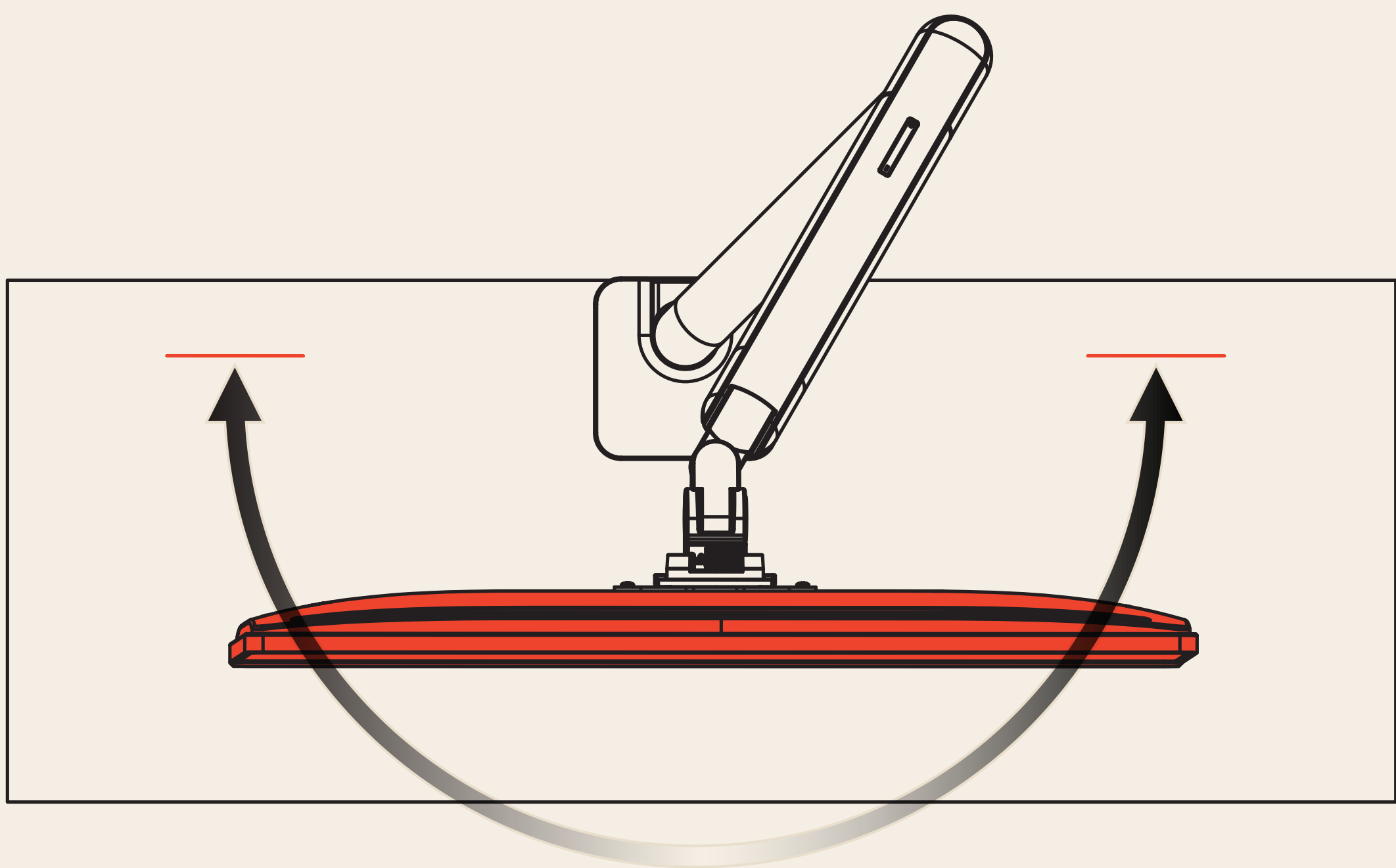
To prevent damage to the Tension Indicator, never allow the Red Indicator Line move beyond the " - " and " + " found on the Left and Right Side of the tension indicator.

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.

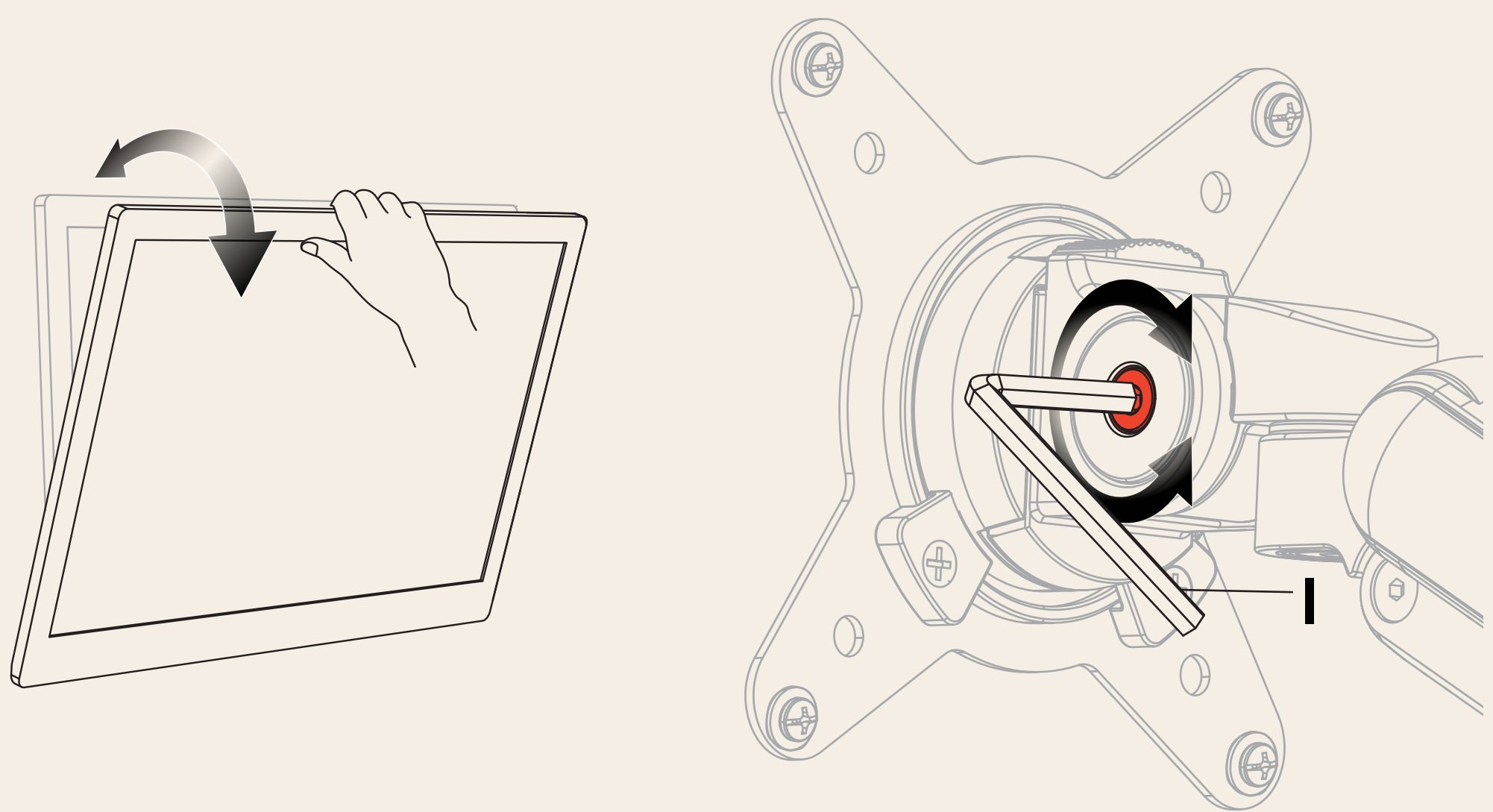


Monitor Arm assembly

6 Fine tuning and maintenance.

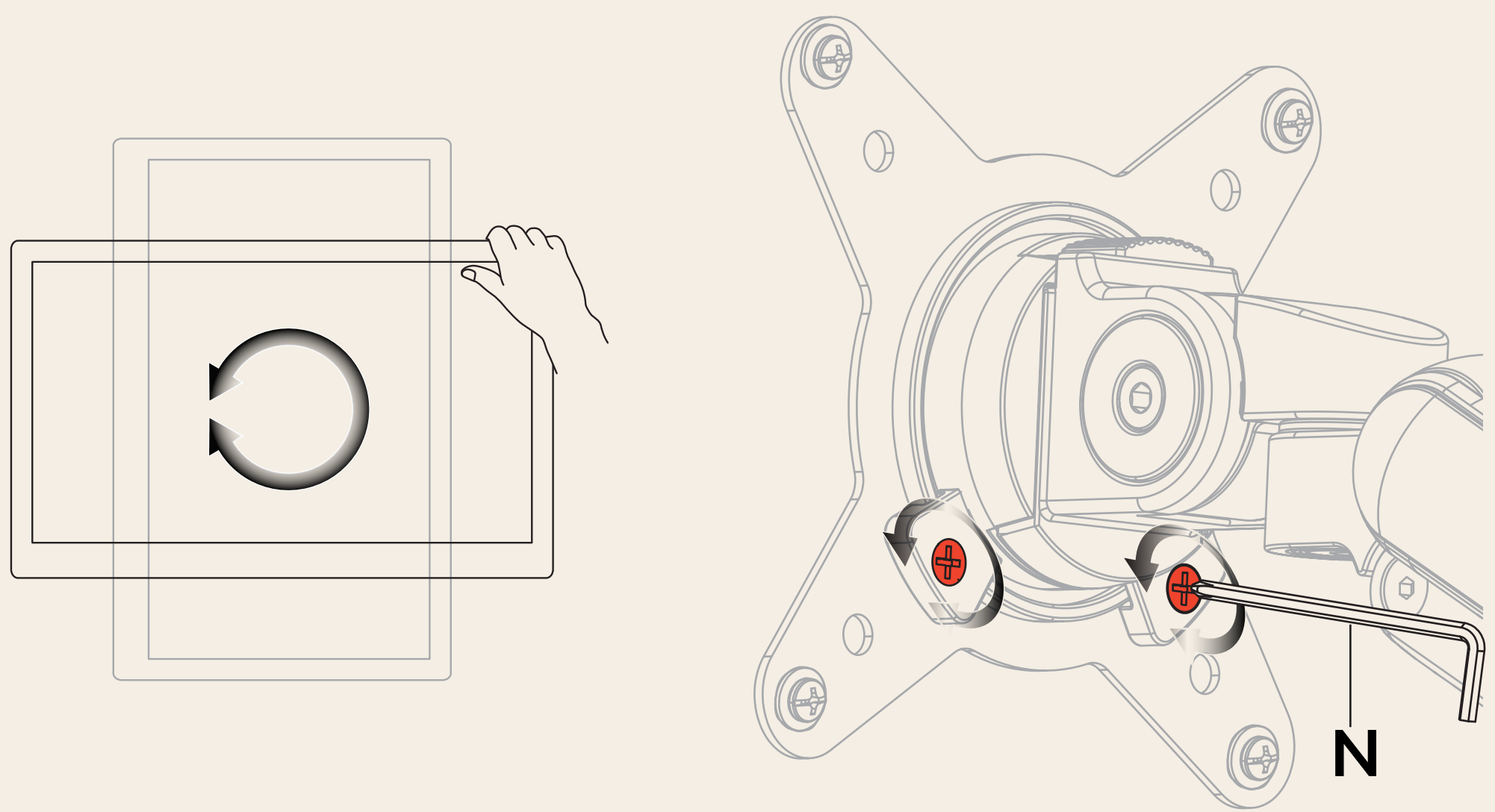
Screen Tilt

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.





 **ergotune**

Assembly Guide