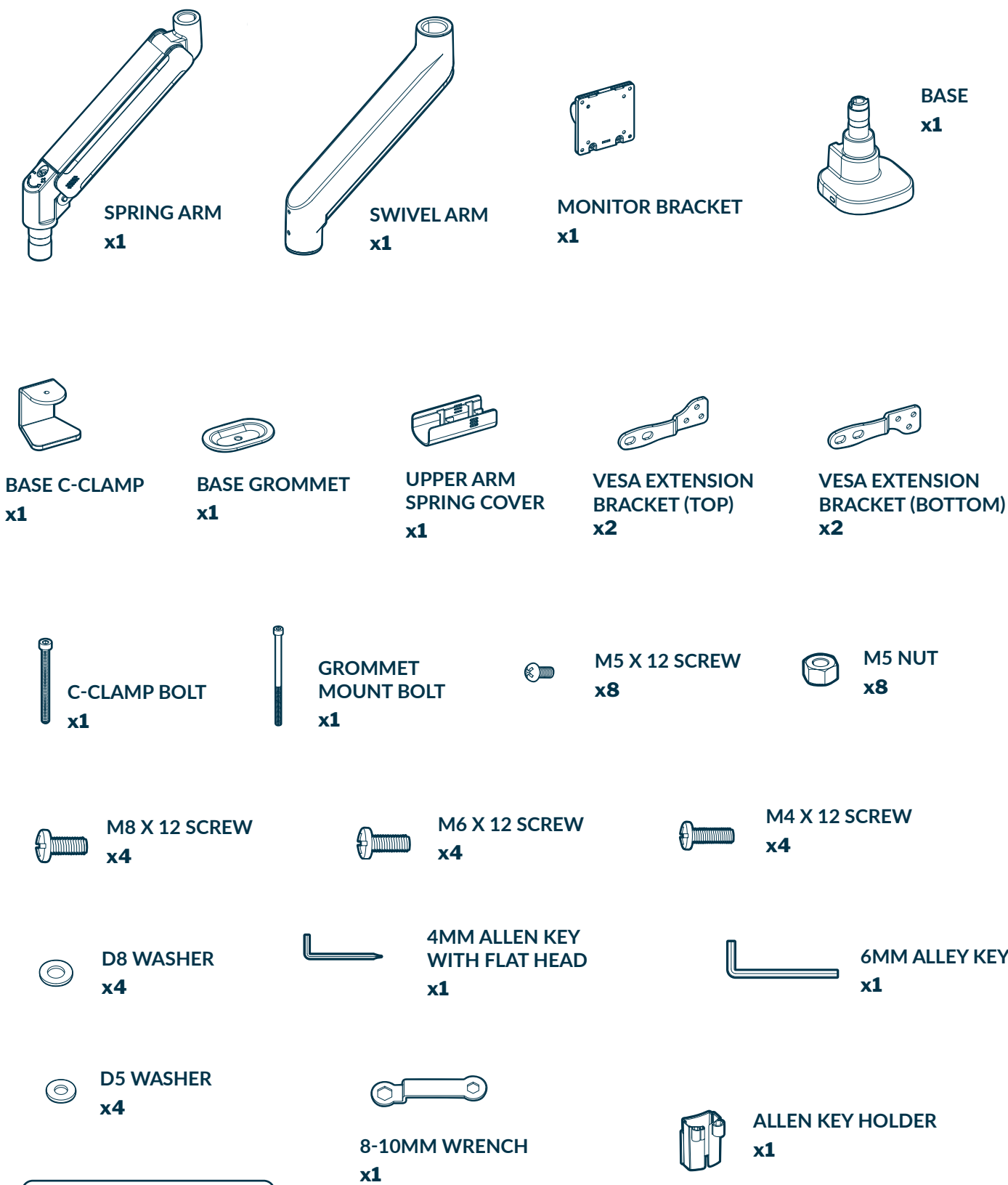
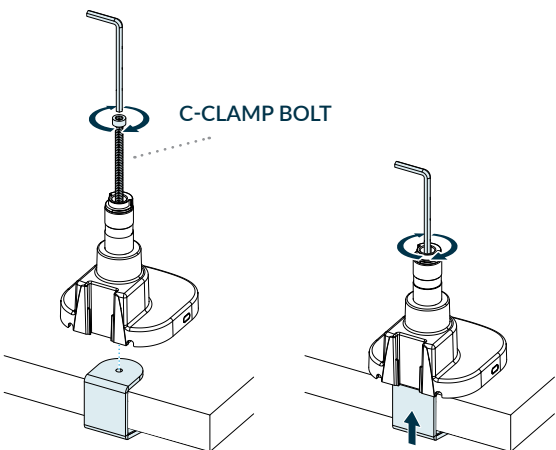


Ultra-Wide Monitor Arm



STANDARD C-CLAMP INSTALLATION

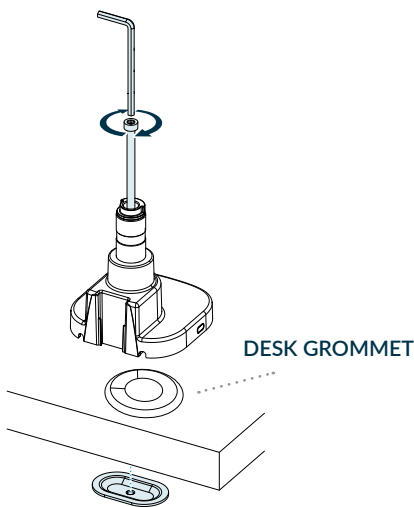
1a



Attach the **BASE C-CLAMP** to the back edge of your desk. Insert the **C-CLAMP BOLT** into the **BASE**. Align it over the clamp base and tighten using the **6MM ALLEN KEY** until fully secure.

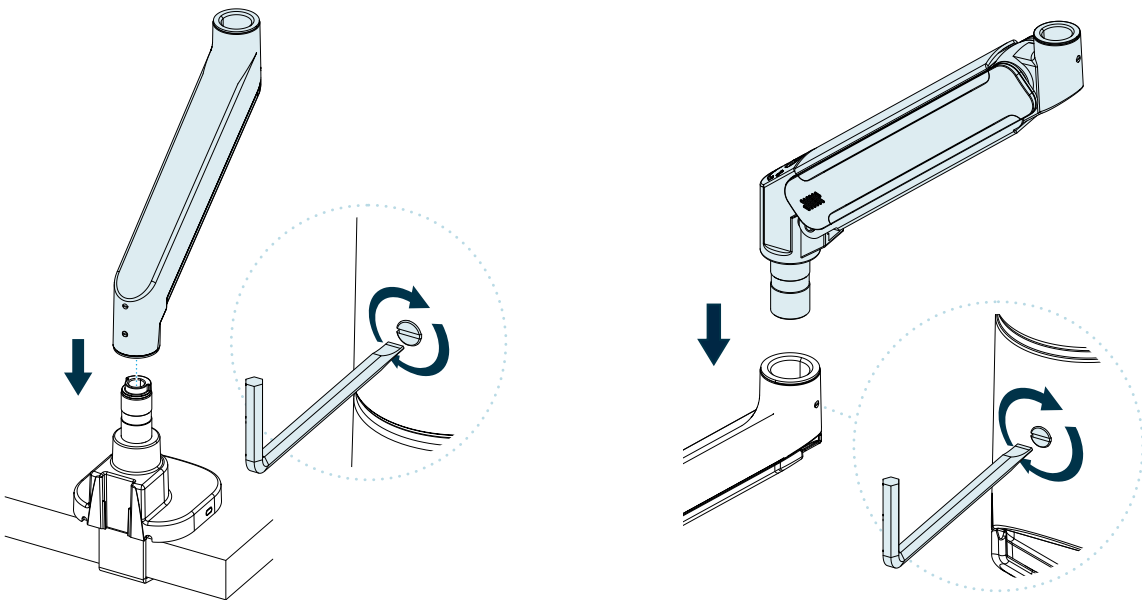
GROMMET INSTALLATION

1b



PLEASE NOTE: This method is only compatible with desks that have pre-existing grommets.
Insert **GROMMET MOUNT BOLT** through the **BASE**, desk hole, and **BASE GROMMET**.

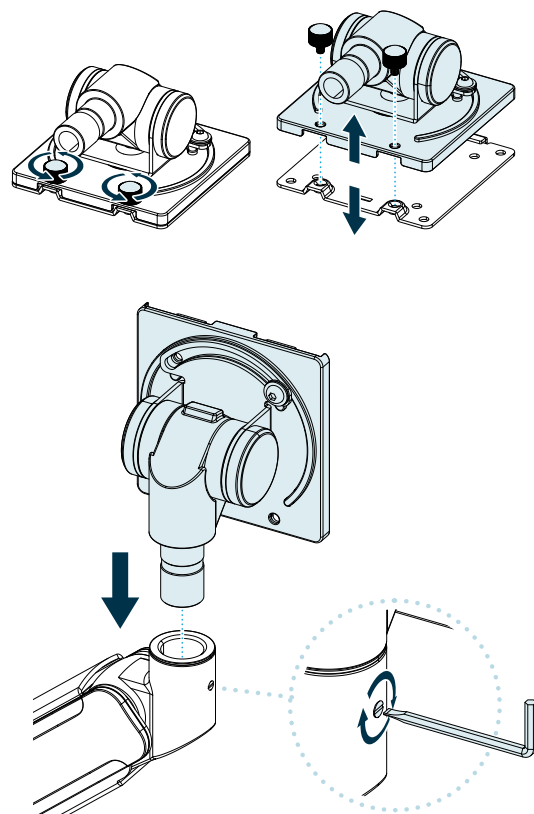
2



Insert the **SWIVEL ARM** into the top of the **BASE**. Use the **4MM ALLEN KEY** to tighten the screw on the side of the base. Confirm the arm rotates smoothly, but feels secure.
Attach **SPRING ARM** to the **SWIVEL ARM** and tighten the screw.

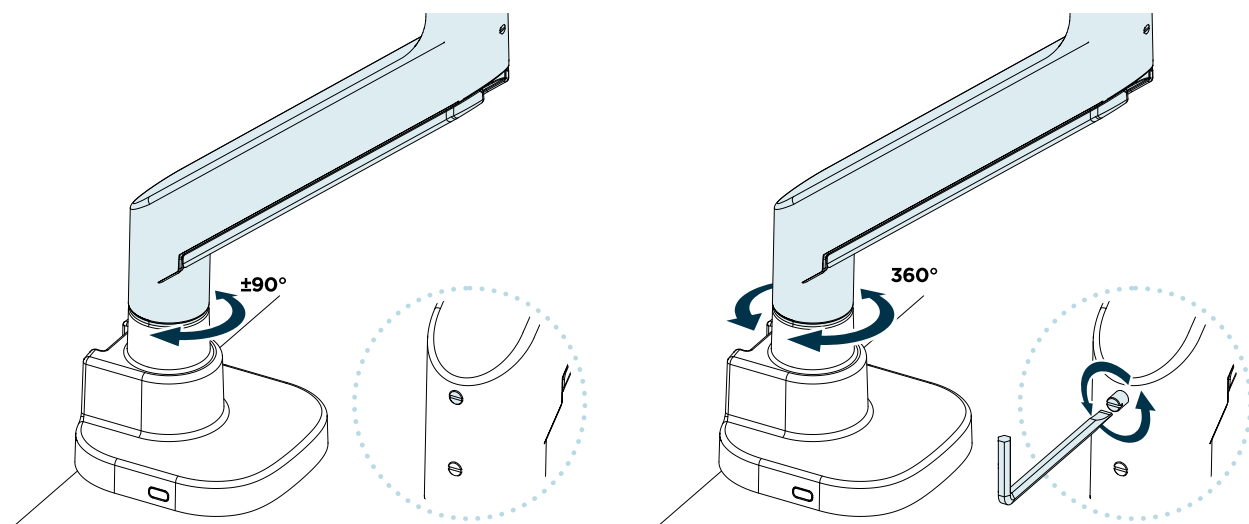


3



Remove the **VESA MOUNT PLATE** and thumb screws from the **MONITOR BRACKET**. Set aside the screws for later. Insert the monitor bracket into the end of the **SPRING ARM** and tighten the screw with the **4MM ALLEN KEY**.

4

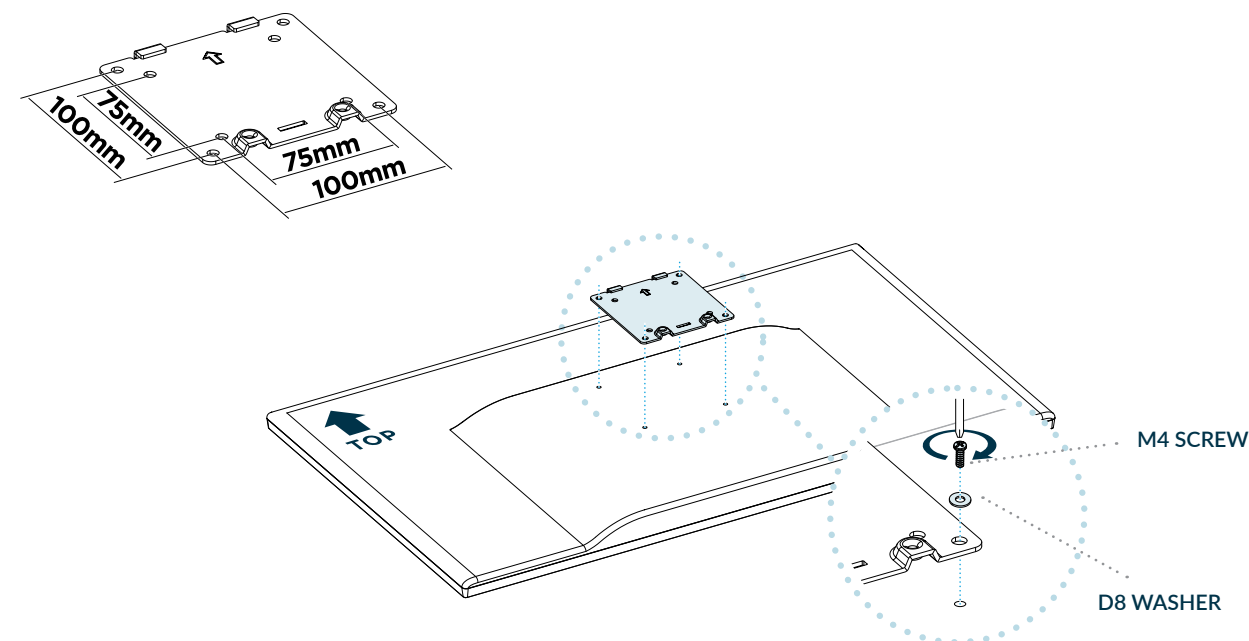


Set your preferred rotation range.

- Tighten or loosen the rotation limiter screw at the base.
- Choose between 180° or 360° rotation depending on your setup.

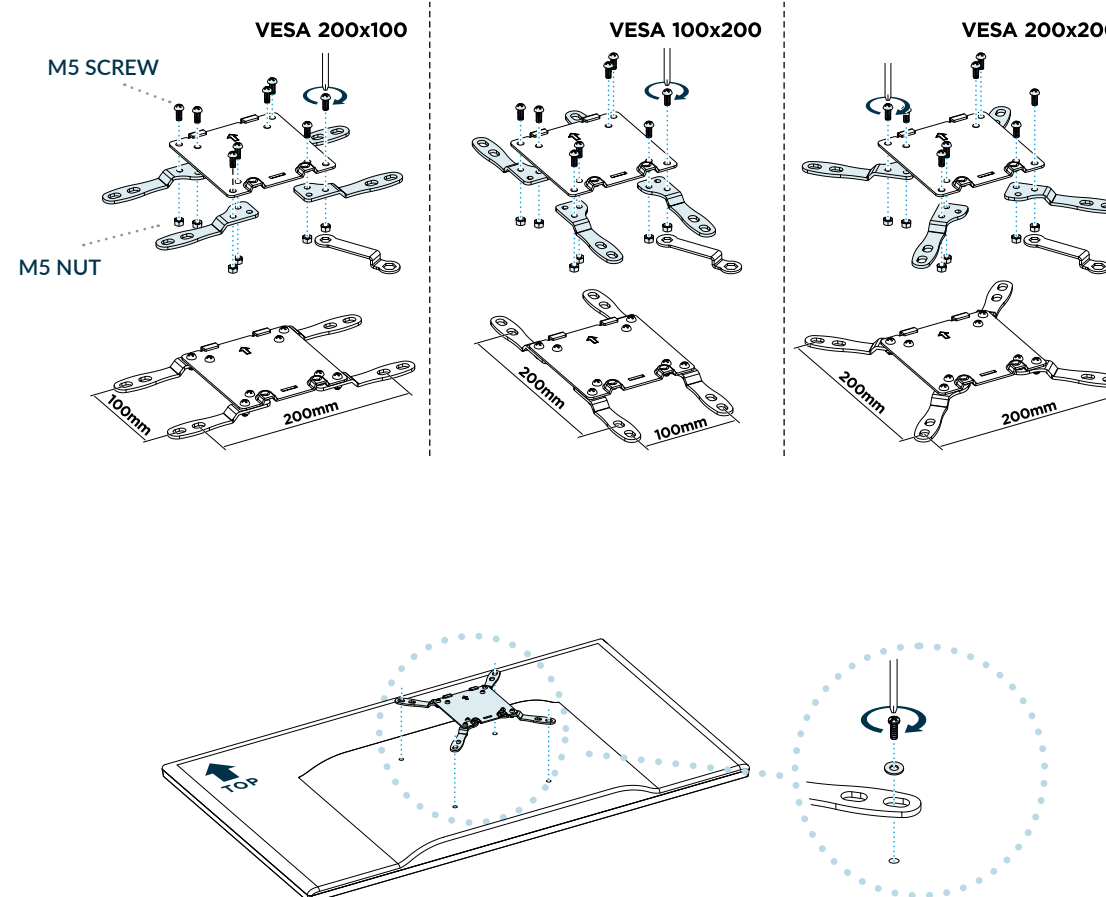
NOTE: Adjusting rotation helps prevent the arm from extending beyond your desk edge.

5a



Attach the **VESA plate** to the back of your monitor. Align with standard mounting patterns (75x75mm or 100x100mm). Secure using the provided **M4X12 SCREWS AND D5 WASHERS**.

5b

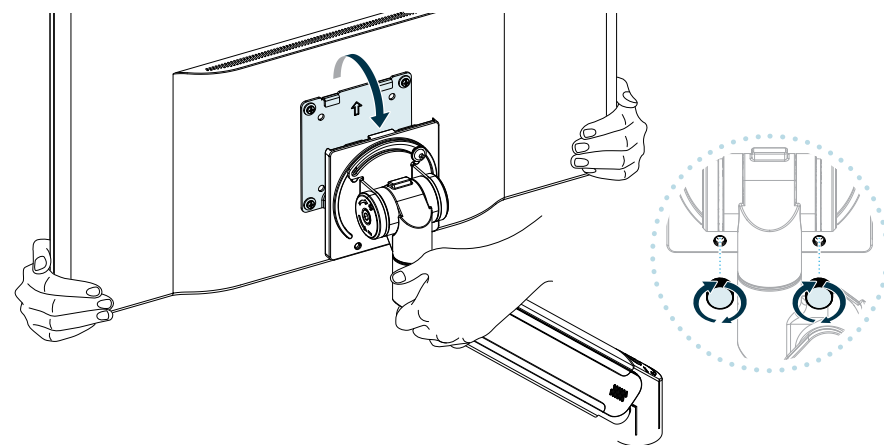


For larger monitors, attach the **EXTENSION BRACKETS** to the **VESA MOUNTING PLATE** to support expanded VESA patterns.

- Supports: **100x200, 200x100, 200x200**
- Use **M5 SCREWS AND M5 NUTS** to secure **EXTENSION BRACKETS** to the VESA plate. Depending on your monitor, secure with either **M6 OR M8 SCREWS** and **D8 WASHERS**.

NOTE: Double-check alignment before tightening all hardware.

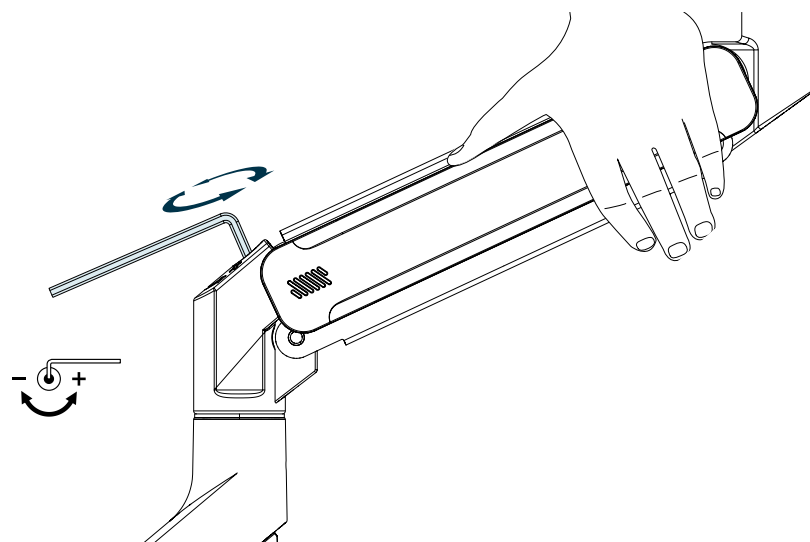
6



With assistance, lift and hook your monitor onto the **MONITOR BRACKET**. Once mounted, tighten the thumb screws underneath the bracket.

CAUTION: Do not release the monitor until you are sure it is fully secured and stable to prevent injury to personnel or equipment. If the arm rises or falls, refer to the next step for adjustment.

7

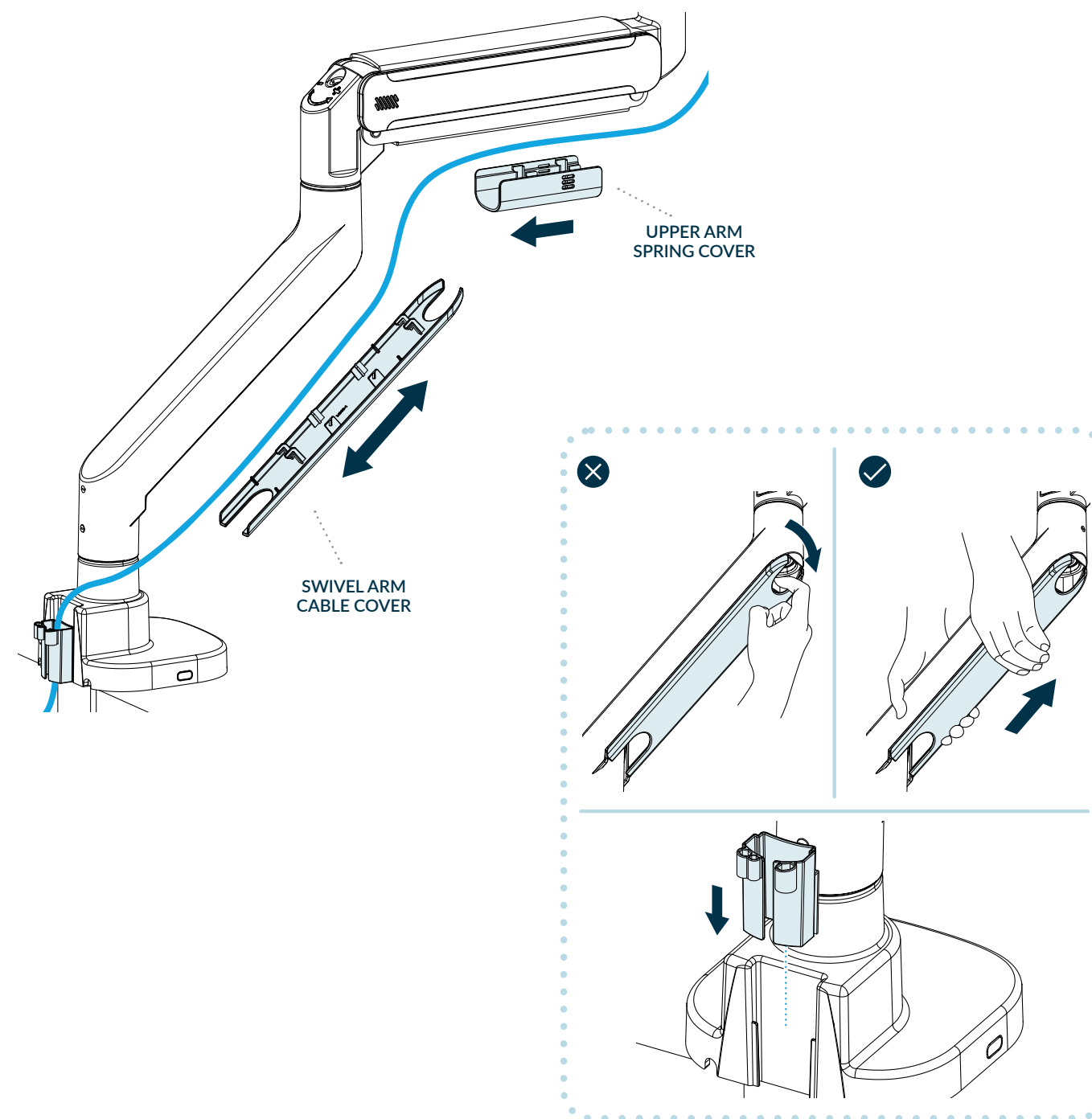


Before adjusting the spring tension, position and hold the arm as shown. Use the supplied **6MM ALLEN KEY** for adjustment. Ask for assistance should you require it.

- If the arm drops, turn the adjustment screw in the (+) direction until it remains in a horizontal position.
- If the arm rises, turn the adjustment screw in the (-) direction until it remains in a horizontal position.

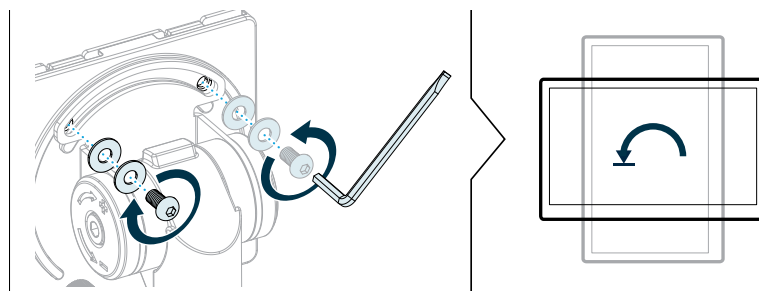
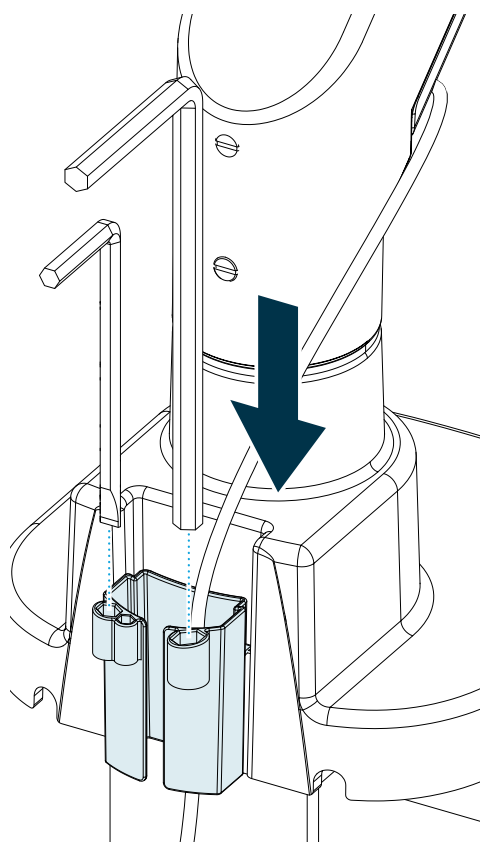
CAUTION: Do not over-tighten the screw.

8

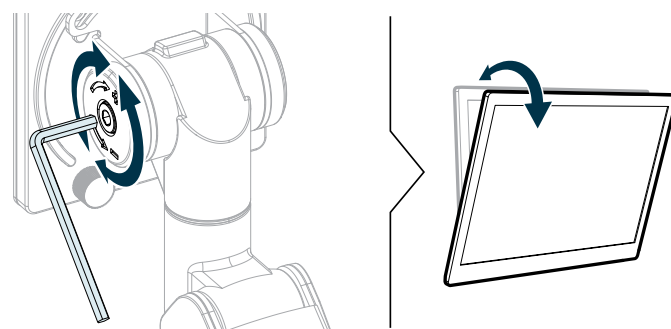


Route cables through the built-in cable management channels on the arm.

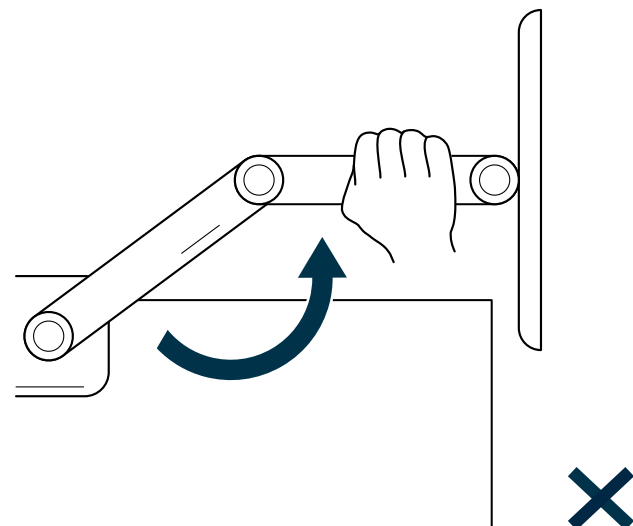
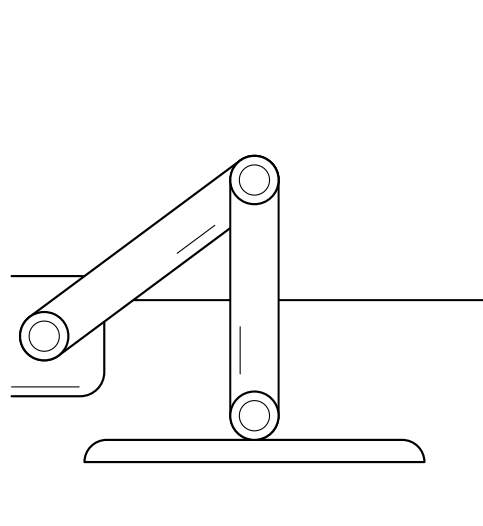
Remove the plastic covers on the **SWIVEL ARM** and use the **UPPER ARM SPRING COVER** to route cables for organization. Insert the **ALLEN KEY HOLDER** into the **BASE**.



NOTE: To reverse rotation direction, relocate the stop screw on the mounting plate.



NOTE: If the monitor drifts, tighten adjustment screws as needed.



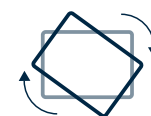
CAUTION: DO NOT rotate the monitor past the rear edge of the desk. This may cause instability or tipping.

Features & Specifications

VESA: 75x75, 100x100, 100x200, 200x100, 200x200



ANGLE: $\pm 180^\circ$



PIVOT: $\pm 90^\circ$



SWIVEL: $\pm 180^\circ$



PAN: $\pm 90^\circ$



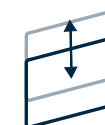
TILT: $+60^\circ, -20^\circ$



EXTENSION: 21 ½" (54.5 cm)



VERTICAL: 26" (66 cm)



LIFT: 11 ½" (29.25 cm)



WEIGHT LOADS:

FLAT SCREEN: 59.4 lb / 27 kg

CURVED SCREEN: 48.4 lb / 22 kg