

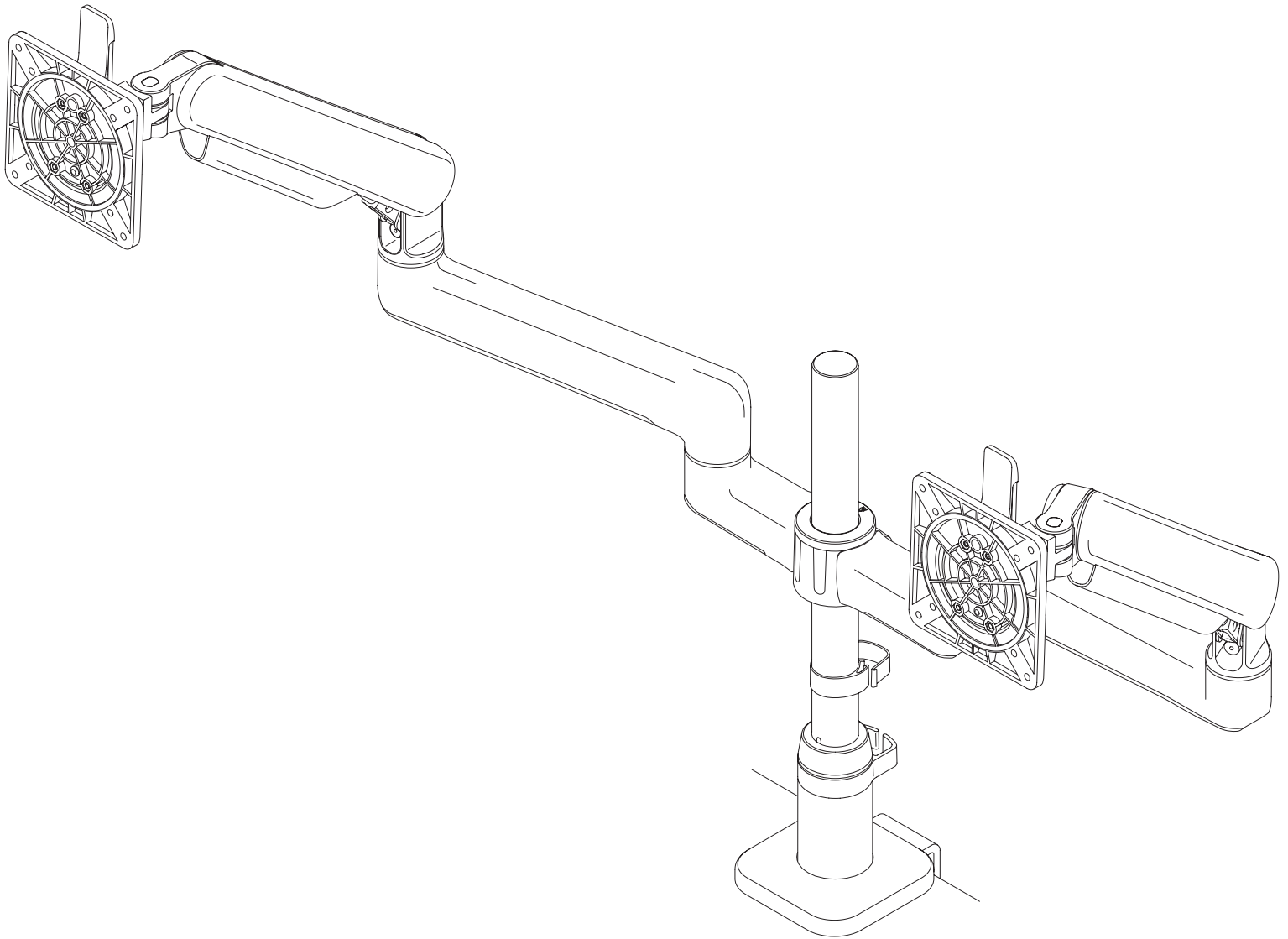


iMovR

installation instructions

COMPASS

dual monitor arm





Caution

- Hand tighten screws only. Do not use power tools.

Please review these instructions before beginning the installation. Use the illustrations below to check that all the components needed for your installation were provided with your order. Do not discard the packaging until the product works to your satisfaction.

Components and tools

clamp or grommet mounting:

monitor arm assembly (2)

connection sleeve (1)

VESA plate screws (8)
M4x10

set screws (6)
M4x15

dual Allen key (1)
2mm and 4mm

cable clip (1)

cable clip (1)

decorative covers (set of 4)

clamp mounting only:

base cover (1)

clamp base assembly (1)

grommet mounting only:

base cover (1)

grommet base assembly (1)

grommet bar (1)

grommet knob (1)

Additional tools required

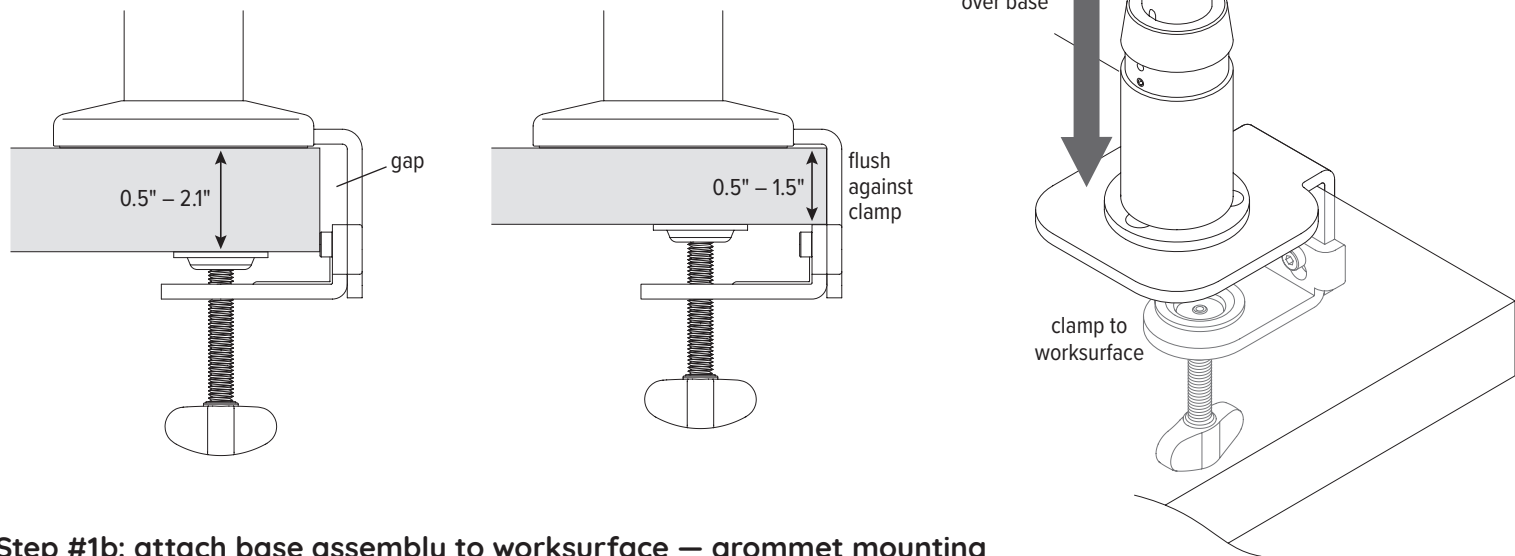
- Phillips screwdriver

Follow either step #1a for clamp mounting or step #1b for grommet mounting. All other steps apply to both mounting methods.

Step #1a: attach base assembly to worksurface — clamp mounting

The thickness of the worksurface must be between 0.5" and 2.1". To mount the clamp flush against the worksurface, the thickness must be no more than 1.5".

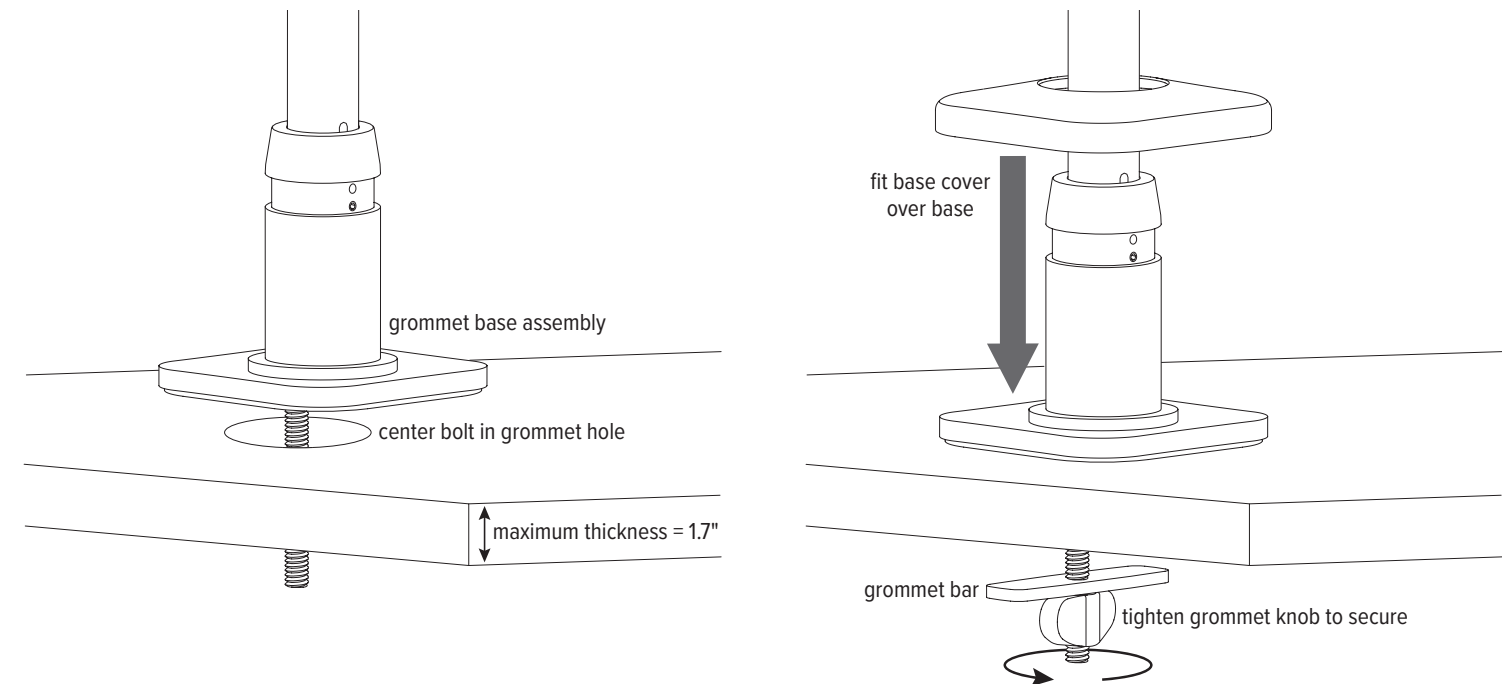
- Loosen the clamp sufficiently to be able to slide it easily onto the worksurface.
- Clamp the assembly to the worksurface in the desired position. Be sure to tighten the clamp securely.
- Place the base cover onto the mounting post and fit the cover over the base.



Step #1b: attach base assembly to worksurface — grommet mounting

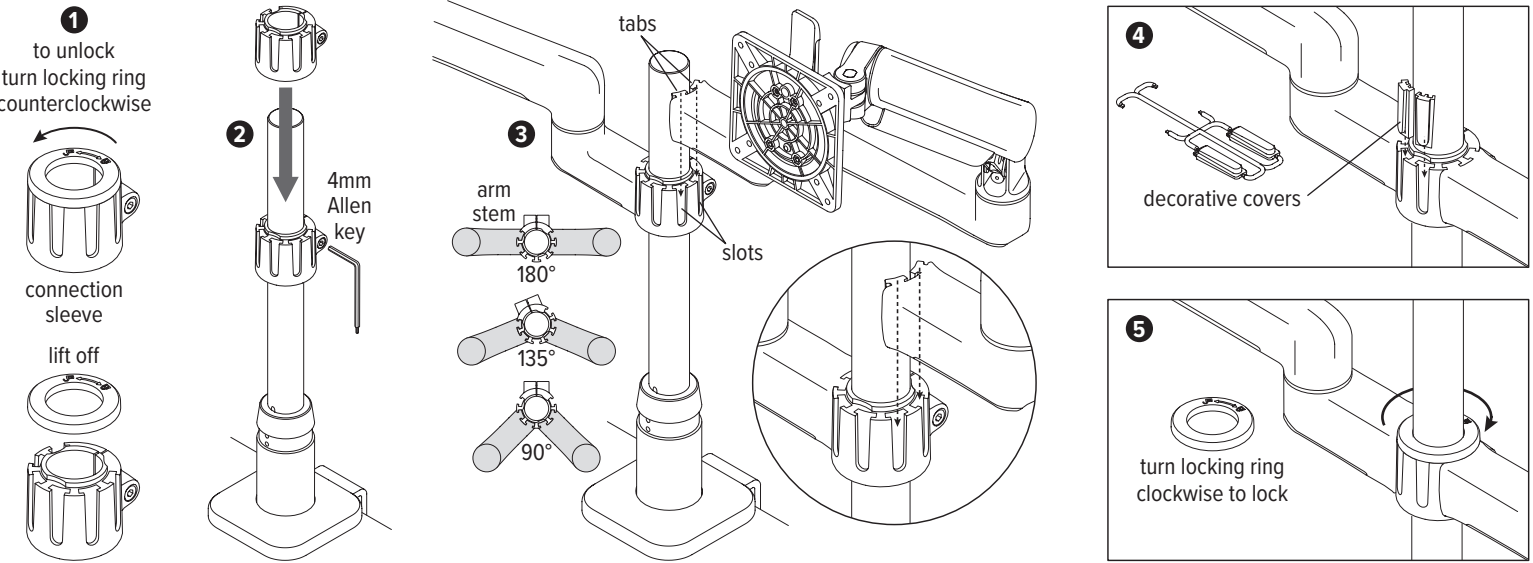
Maximum thickness of the worksurface for grommet mounting is 1.7".

- Place the base assembly over the grommet hole with the bolt centered.
- Insert the grommet bar onto the grommet bolt and then screw on the grommet knob. Tighten the grommet knob securely to hold the base assembly in position.
- Place the base cover onto the mounting post and fit the cover over the base.



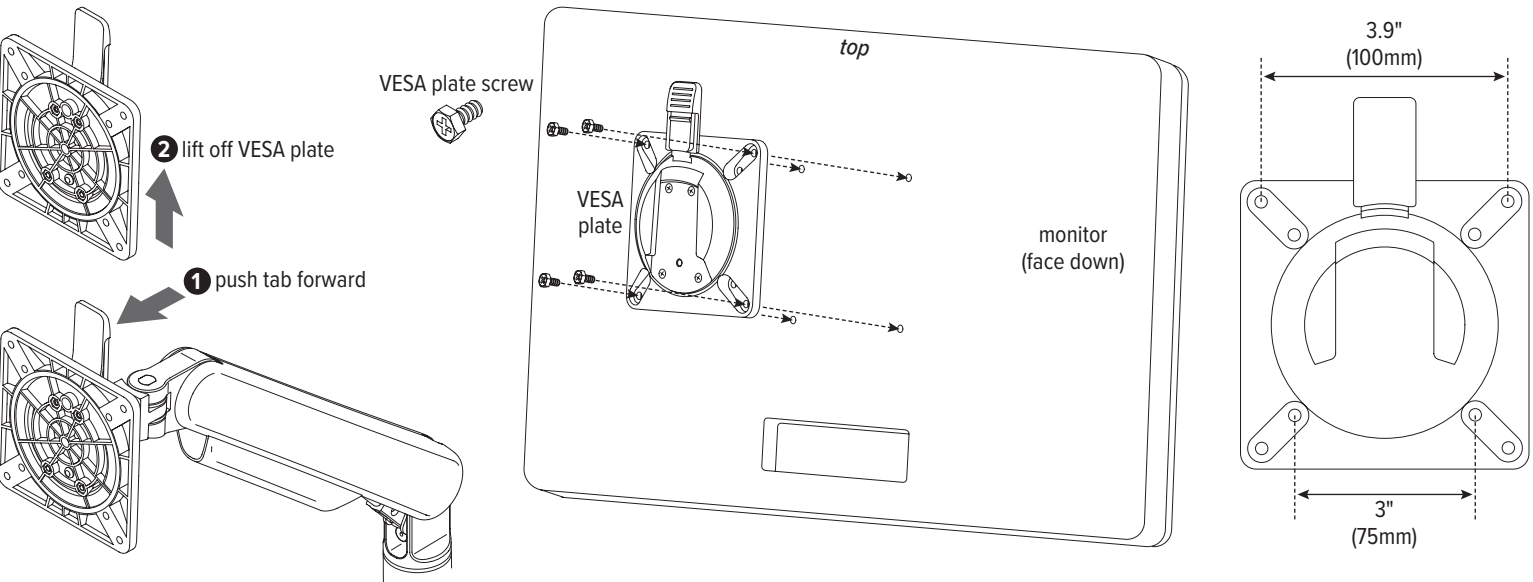
Step #2: install monitor arms

- 1. Remove the locking ring from the connection sleeve. Rotate the locking ring counterclockwise to unlock it and then lift it off.
- 2. Slide the connection sleeve onto the post with the screw toward the rear. With the sleeve at the desired height, tighten the screw using the 4mm Allen key.
- 3. Install the monitor arm assemblies onto the connection sleeve by sliding their tabs into slots on the sleeve.
 - The tabs of a monitor arm assembly can fit into any two adjacent slots on the sleeve. In the example below, the arm stems on the monitor arm assemblies point away from each other to form a 180° angle. In this case, there are two empty slots between the arm stems.
 - For greater monitor projection toward the user, the arm stems can also be positioned so they form a 135° angle (one empty slot between arm stems) or a 90° angle (no empty slots between arm stems).
- 4. Carefully cut the decorative covers to remove them from the set. Slide the covers into the unused slots on the connection sleeve.
- 5. Lock the monitor arm to the connection sleeve with the locking ring. Rotate the locking ring clockwise to secure it.



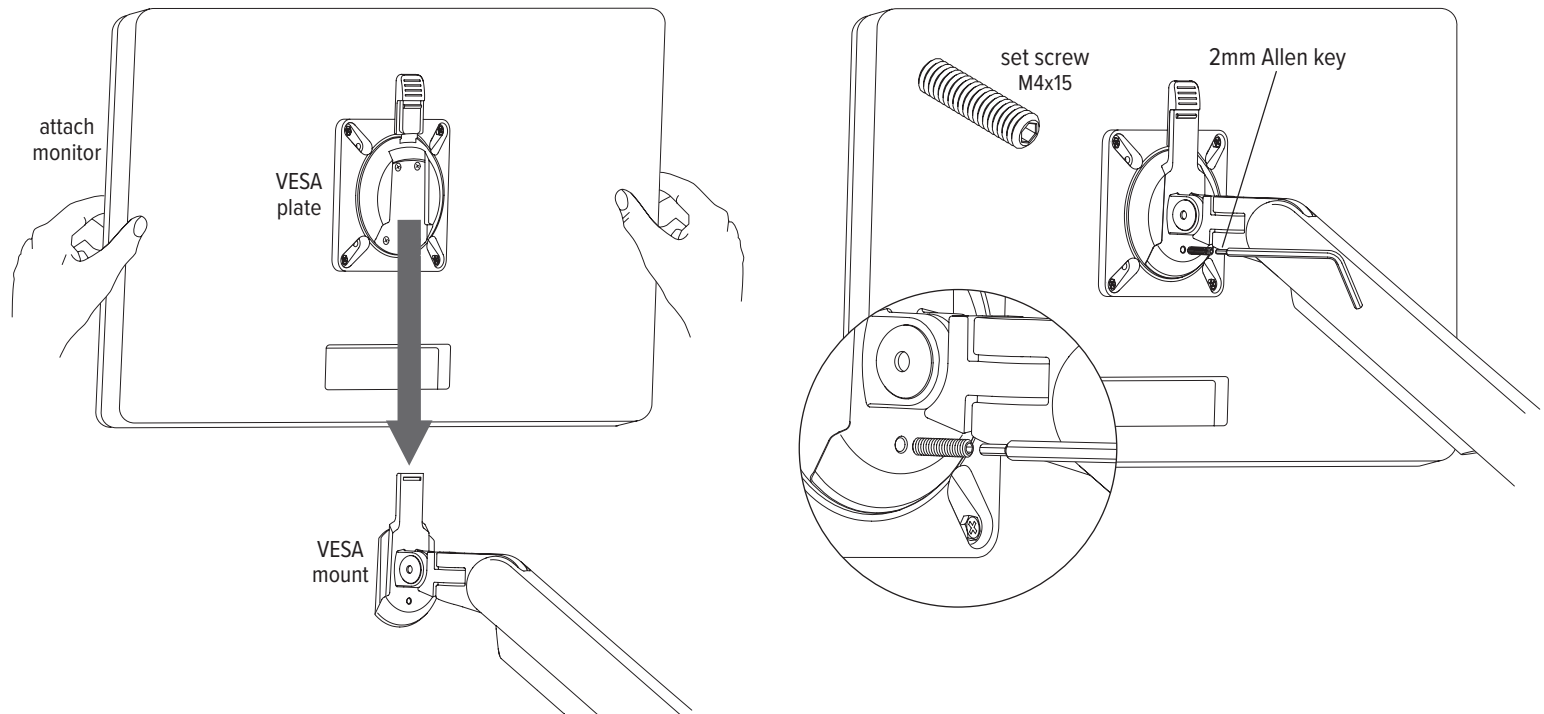
Step #3: attach VESA plates to monitors

- Remove each VESA plate from its VESA mount by (1) pushing forward the tab at the top and (2) lifting upward.
 - **TIP:** Practice re-installing the VESA plate before attaching it to the monitor. This will make step 4 easier.
- Place the monitor face down on a flat surface. Align the VESA plate holes with the holes on the back of the monitor. Attach the VESA plate using the four VESA plate screws provided.
 - There are two sets of four holes on the VESA plates. One set has holes 3.9" (100mm) apart, the other set has holes 3" (75mm) apart. Use the set that matches the holes on the rear of the monitor.



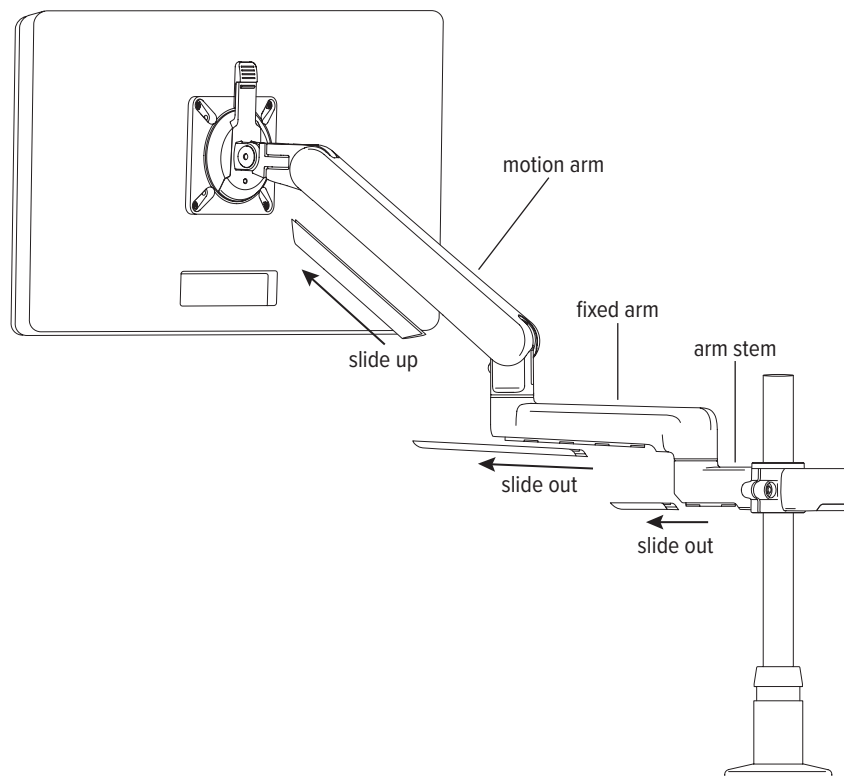
Step #4: attach monitors to VESA mounts

- Slide each VESA plate (with monitor attached) back onto its VESA mount.
 - Make sure the VESA plates click securely in place.
- **OPTIONAL:** Secure the VESA plates to the VESA mounts using the M4x15 set screws, as shown below.



Step #5: remove cable management covers

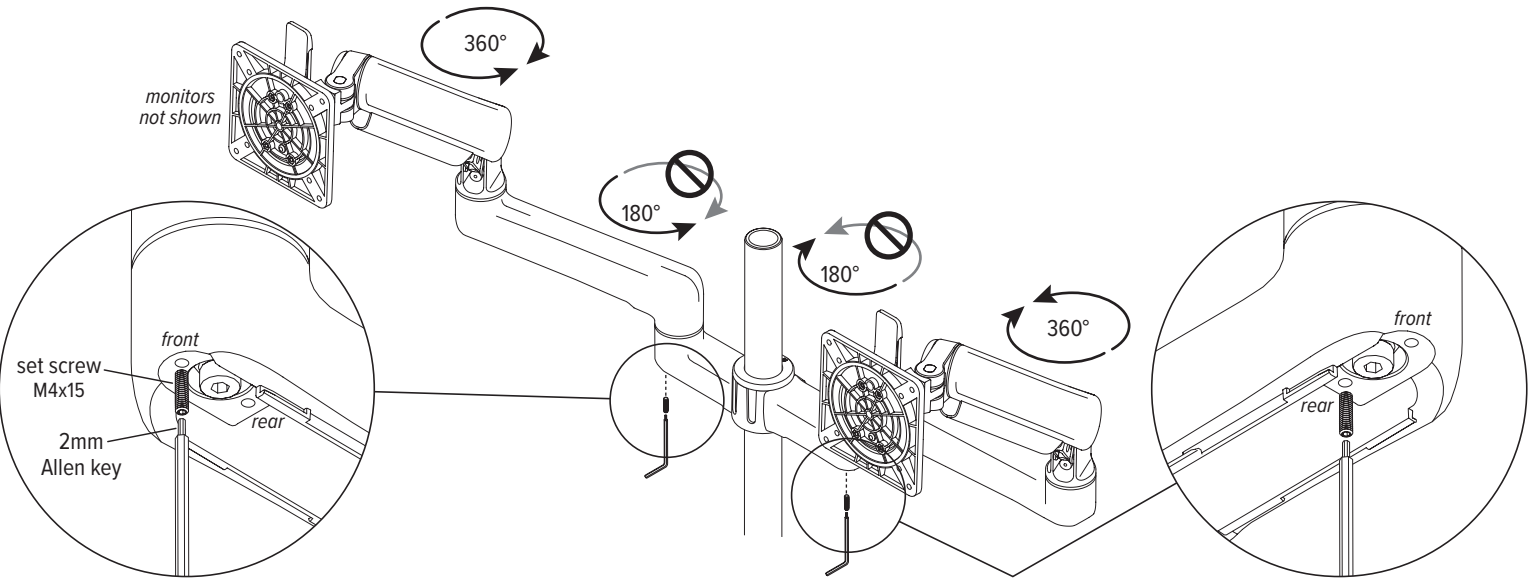
- To remove the cable covers from the arm stems and fixed arms, slide the covers outward.
- To remove the cable cover from the motion arms, slide the cover upward.



Step #6: install lockout set screw(s), if desired

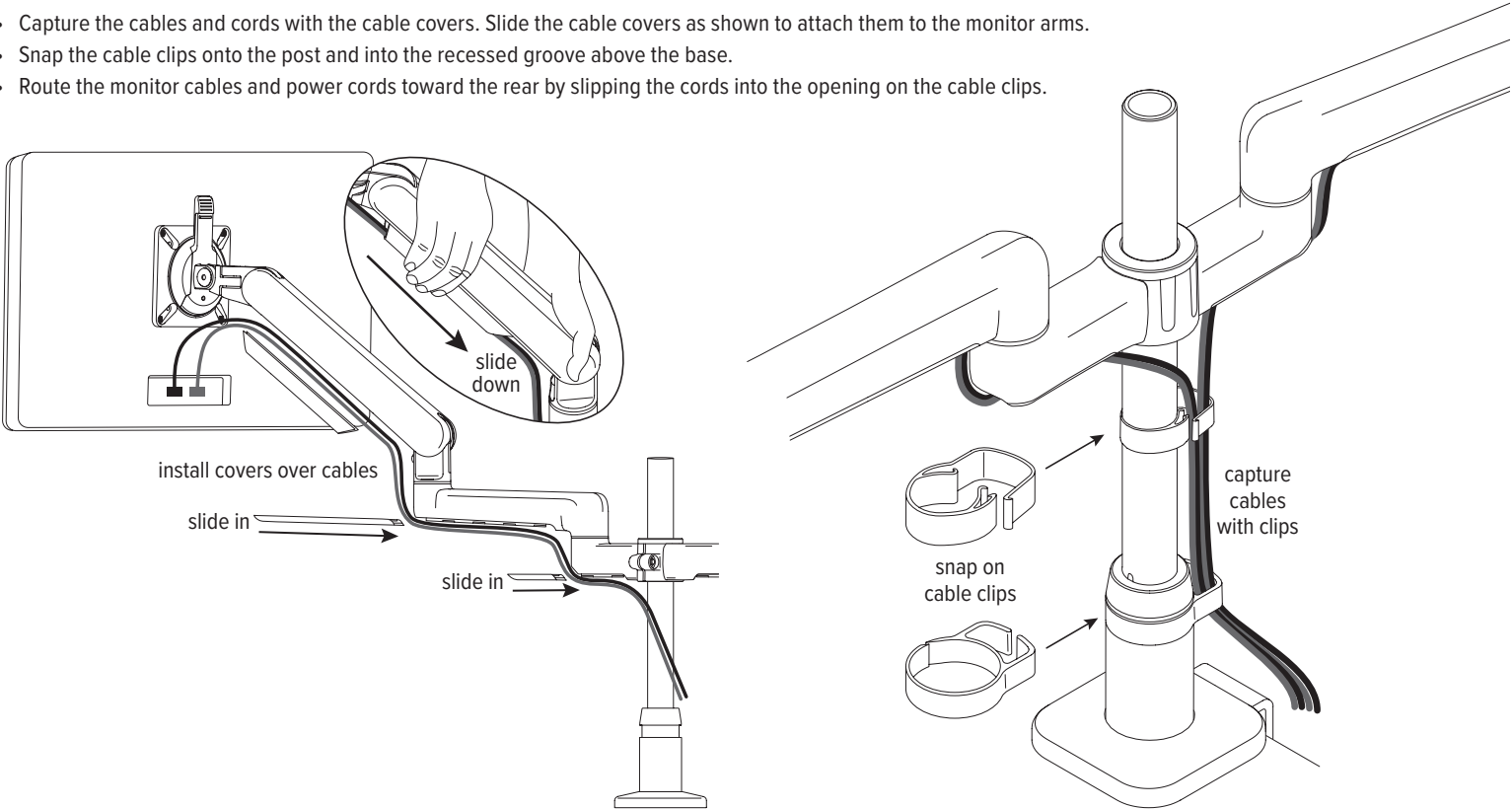
Default rotation of the fixed arms and motion arms is 360°. Installation of a lockout set screw limits rotation to 180°.

- To lockout rotation of the fixed or motion arms, install an M4x15 set screw in the underside of the arm stem. Tighten the screw, then back it off one turn.
 - Installing a set screw in the front hole allows 180° rotation to the right only. A set screw in the rear hole allows 180° rotation to the left only.
 - In the example below, to prevent the fixed arms from rotating to the rear (a left rotation with the left arm and a right rotation with the right arm), install a set screw in the front hole on the left arm stem and the rear hole on the right arm. The motion arms are allowed their full 360° of rotation.
- The fixed arm or motion arm must be in its allowed range of rotation when installing the lockout set screw.



Step #7: organize cables and cords

- Capture the cables and cords with the cable covers. Slide the cable covers as shown to attach them to the monitor arms.
- Snap the cable clips onto the post and into the recessed groove above the base.
- Route the monitor cables and power cords toward the rear by slipping the cords into the opening on the cable clips.



Step #8: make any necessary adjustments

There are five possible swivel and tilt tension adjustments:

1. Monitor tilt adjustment

- Use the 4mm end of the dual Allen key to loosen the screw on the side of the VESA mount to change monitor tilt angle. Tighten the screw to hold the angle.

2. Monitor swivel adjustment

- Use the 4mm end of the dual Allen key to adjust the underside screw behind the VESA mount for the desired ease of monitor rotation.

3. Motion arm swivel adjustment

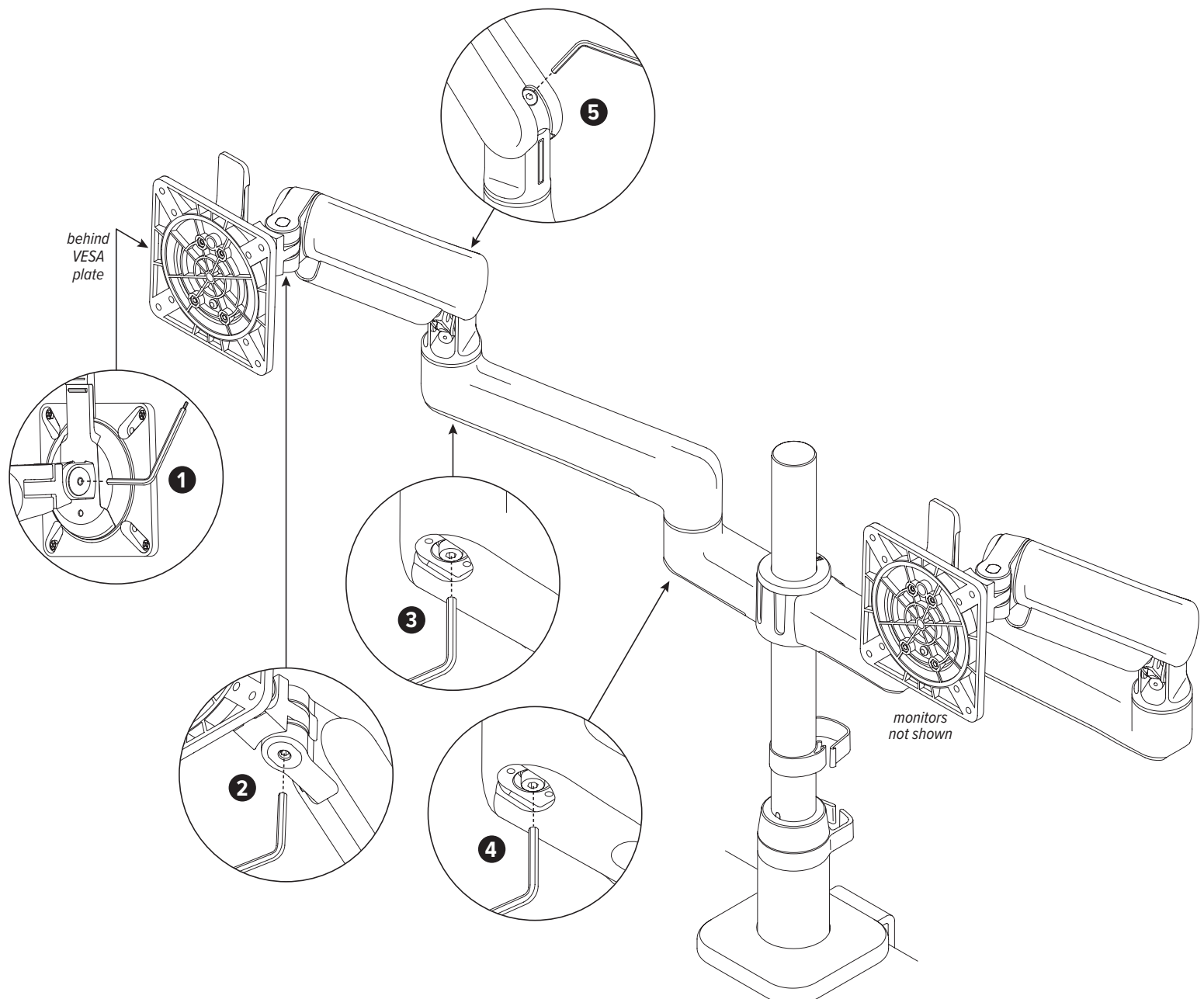
- Use the 4mm end of the dual Allen key to adjust the underside screw at the end of the fixed arm for the desired ease of monitor arm rotation.

4. Fixed arm swivel adjustment

- Use the 4mm end of the dual Allen key to adjust the underside screw at the end of the arm stem for the desired ease of fixed arm rotation.

5. Motion arm weight adjustment

- Use the 4mm end of the dual Allen key to adjust the screw at the end of the motion arm for the appropriate monitor weight. When adjusted properly, the monitor weight is balanced, making it easy to raise or lower the monitor.





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