

SLIDER MOUNT

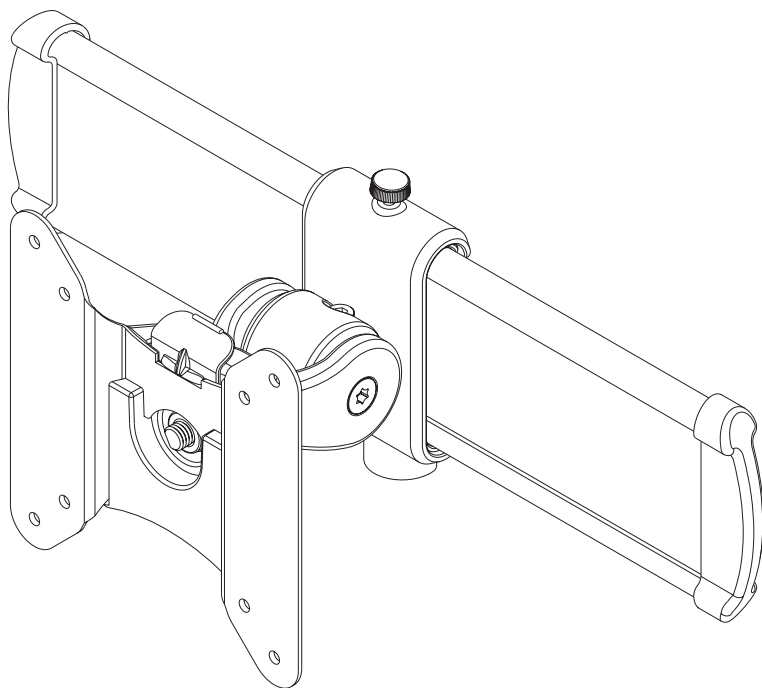
VESA SLIDER RETROFIT

Model EDV-SLD-SLV

Model EDV-SLD-BLK

Model EDV-SLD-WHT

EDV-SLD Rev A 2/17



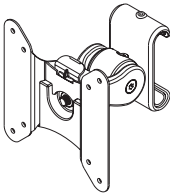
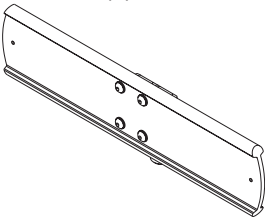


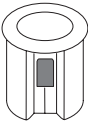
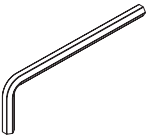



ASSEMBLY AND ADJUSTMENT

SLIDER MOUNT RETROFIT

PLEASE REVIEW these instructions before beginning the installation. Check that all parts and tools shown below were provided with your order. Contact your supplier if any parts are missing. Do not discard the packaging until satisfied that the product operates to your satisfaction.

The VESA slider mount retrofit is designed to replace standard VESA mounts with slider mounts. It is applicable with all Edge and Evolve series monitor arms, except the Edge-Max series.

PARTS AND TOOLS PROVIDED

VESA Mount Assembly (1) 	Slider Plate (1) 	Slider End Cap (2) 
Knob Screw (1)  M4x10	Bushing — If Needed (1) 	4mm Allen Key (1) 
Slider End Cap Screw (2) 	VESA Plate Screw (4) 	VESA Locking Screw (1) 

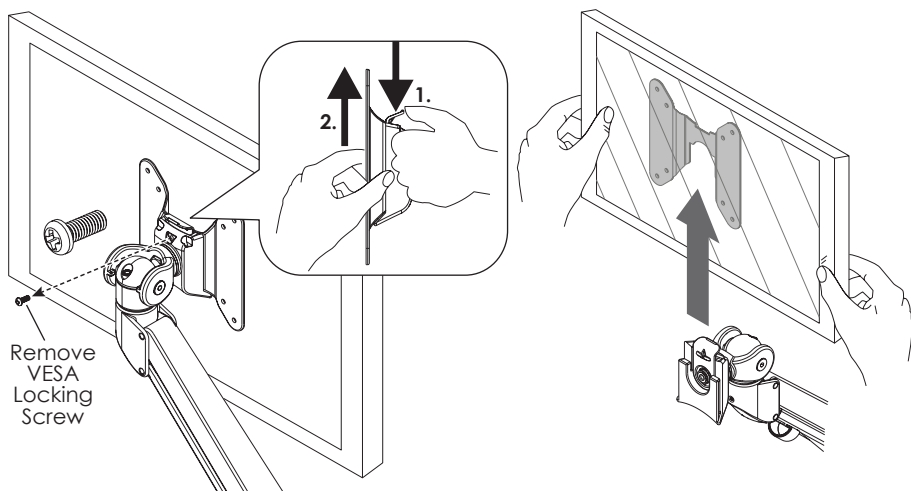
CAUTION: Hand-tighten screws only. Do **not** use power tools.

ADDITIONAL TOOLS REQUIRED

- Phillips screwdriver

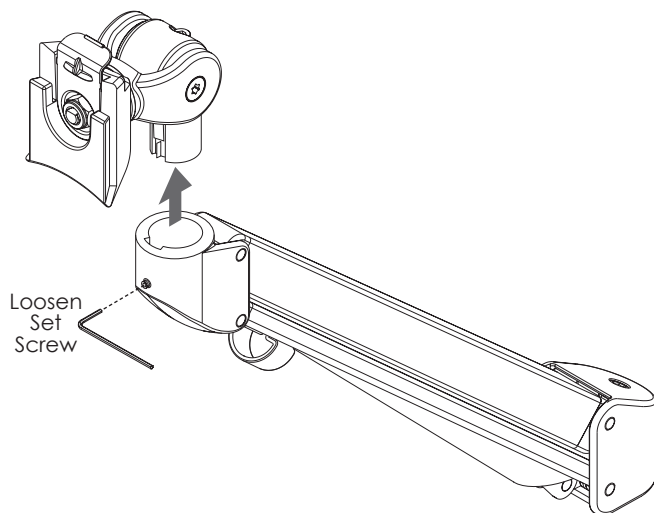
Remove Monitor from the Standard VESA Mount

- Disconnect the monitor cables.
- If a VESA locking screw is installed, remove the screw.
- Press down on the plastic tab on the VESA mount to release the VESA plate.
- Disconnect the monitor cables. Lift the monitor and VESA plate from the VESA mount.



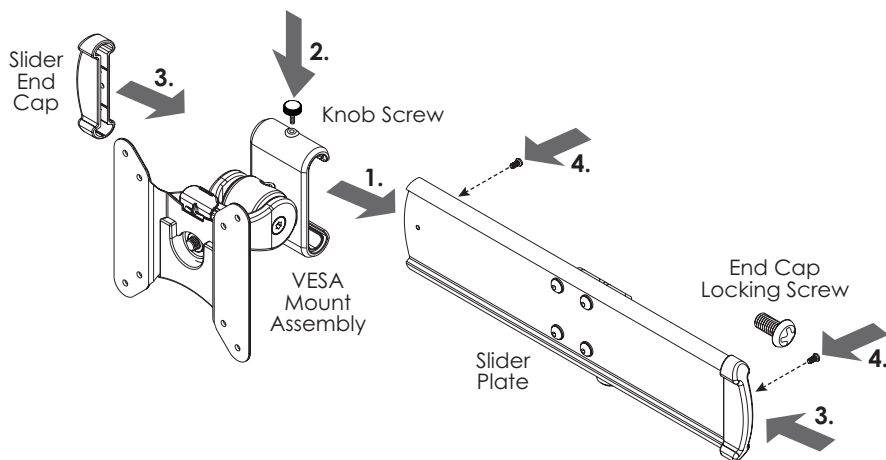
Remove the Standard VESA Mount

- Use a 2mm Allen key to loosen the set screw that secures the VESA mount.
- Lift the VESA mount from the monitor arm.



Assemble Slider Plate

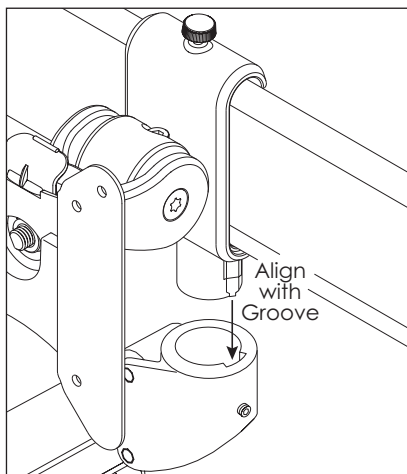
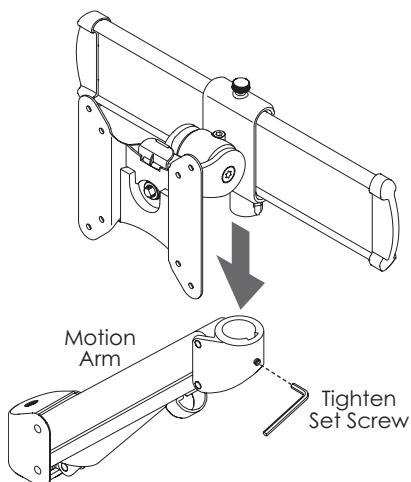
- Slide the VESA mount assembly onto the slider plate.
 - Use the knob screw to lock the VESA mount to the slider plate. The knob can be loosened to allow adjustment of monitor position.
 - Cover the ends of the slider plate with slider end caps. Secure each end cap with an end cap locking screw.



Attach Slider Plate Assembly to Monitor Arm

If attaching the slider plate assembly to a motion arm:

- Align the protrusion on the slider plate bushing with the indented groove on the motion arm. Insert the bushing into the arm.
- Secure the assembly by tightening the set screw using the 2mm Allen key. Adjust the tightness to allow for the desired ease of slider plate rotation.



If attaching the slider plate assembly to a fixed arm:

- Remove the small bushing from the VESA mount.

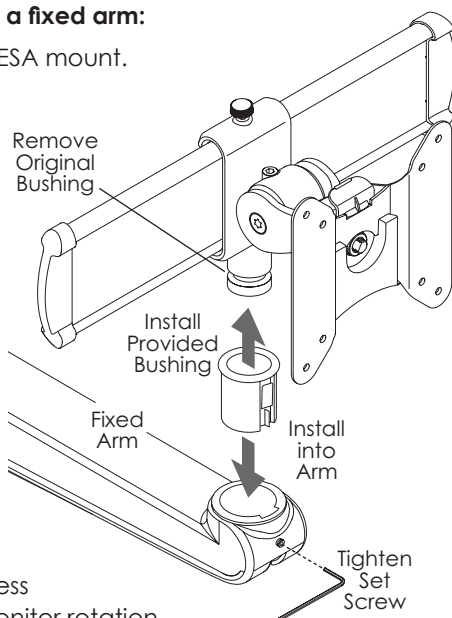
- First, use a small flat blade screwdriver to remove the metal retainer from the bushing. Then, if necessary, pry out the bushing.

- Replace the removed bushing with the supplied bushing.

- First, remove the metal retainer. After installing the bushing, replace the retainer.

- Align the metal retainer with the set screw on the fixed arm and install it into the fixed arm.

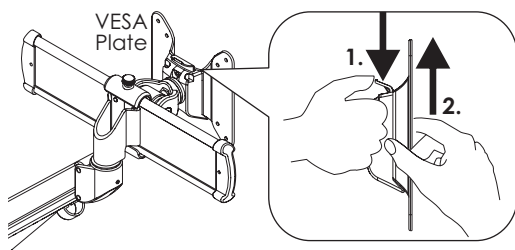
- Tighten the set screw to secure the VESA mount. Adjust the tightness to allow for the desired ease of monitor rotation.



CAUTION: Be careful to avoid injury when following the above procedures.

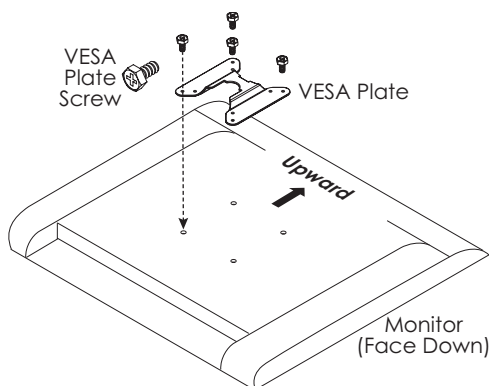
Remove VESA Plate from VESA Mount

- Remove the VESA plate from the VESA mount by pressing down on the plastic tab to release the lock. Pull the plate upward to remove.

**If Not Reattaching Original Monitor: Attach VESA Plate to New Monitor**

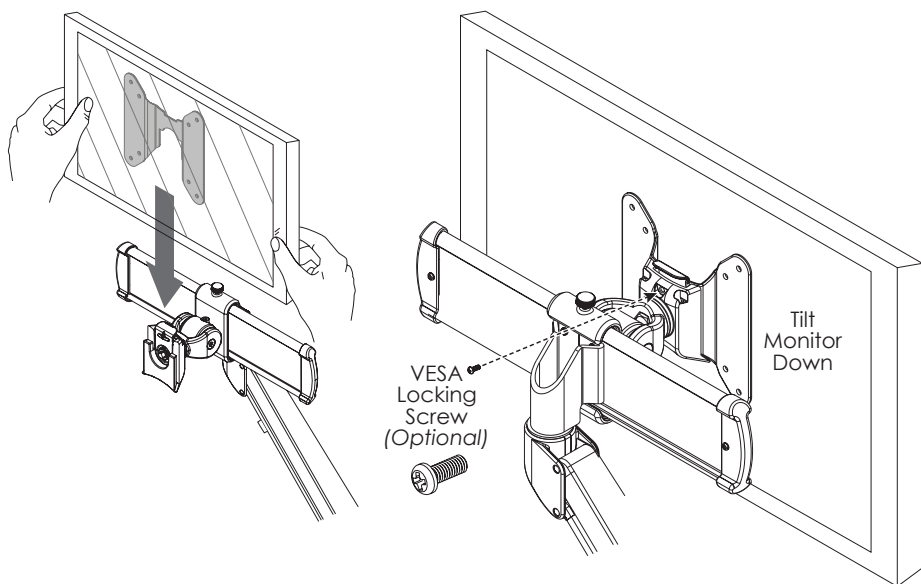
- Place the monitor face down on a flat surface. Align the VESA plate holes with the holes on the back of the monitor. Attach the VESA plate using the four VESA plate screws provided.

- There are two sets of four holes on the VESA plate. Use the set that matches the holes on the monitor.



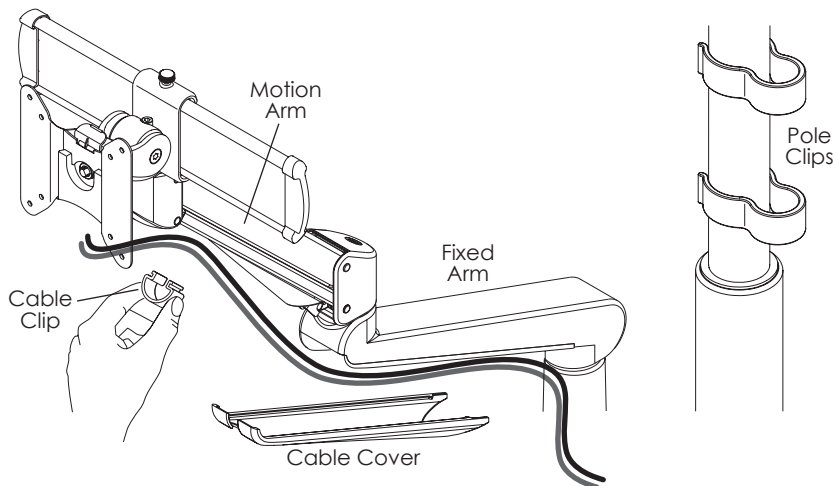
Attach Monitor and VESA plate

- Slide the VESA plate (with monitor attached) onto the VESA mount. Make sure the VESA plate clicks securely in place.
 - **Optional:** Install a VESA locking screw behind the VESA plate to prevent the tab on the VESA plate from releasing the monitor.



Cable Management

Connect the monitor cables. Depending upon the application, use cable clips, cable covers, and pole clips to organize the cables.



Adjustments

Depending upon the application, there are several possible swivel and tilt tension adjustments. Consult the instructions that came with the original monitor arm system. Shown below are typical adjustments.

1. Monitor arm swivel adjustment

- Use the 2mm Allen key to adjust the set screw for the desired ease of monitor arm rotation.

2. Monitor swivel adjustment

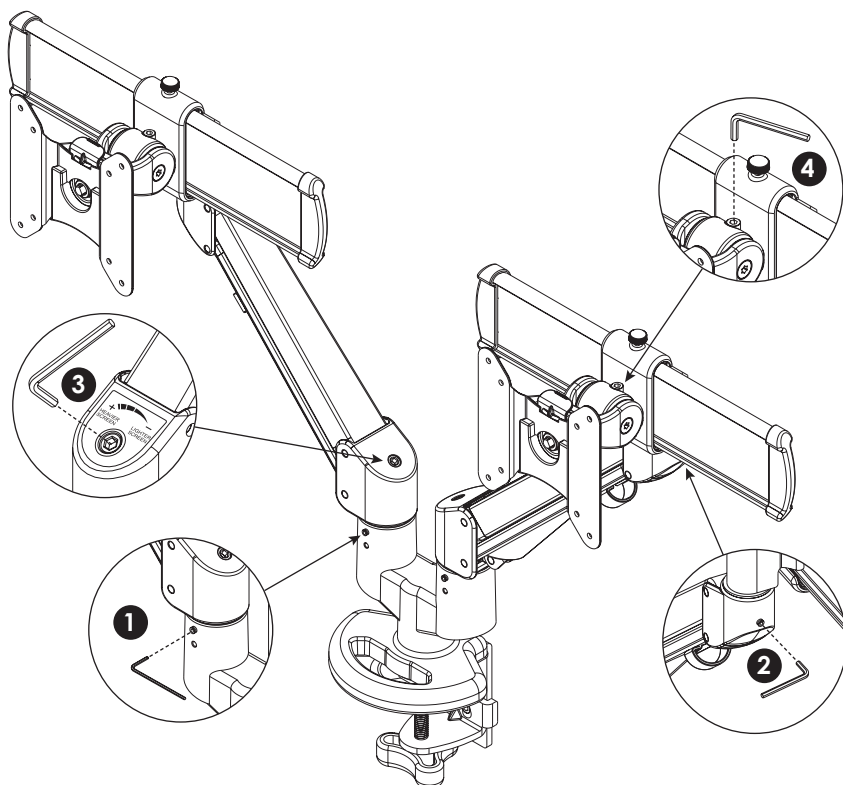
- Use the 2mm Allen key to adjust the set screw for the desired ease of monitor rotation.

3. Monitor arm weight adjustment

- Use the 5mm Allen key to adjust the set screw for the appropriate monitor weight.
- Typical weight capacity per arm is 5.5 lbs to 16.5 lbs (2.5 kg to 7.5 kg).

4. Monitor tilt adjustment

- Use the 4mm Allen key to adjust the set screw for the appropriate monitor weight.





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