

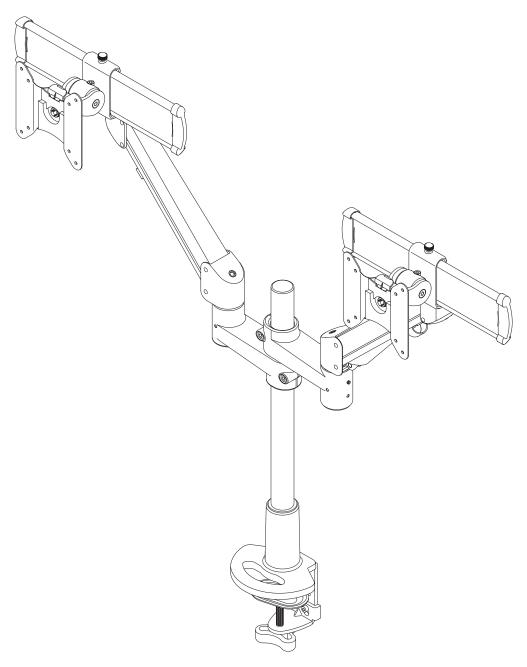
Instructions

EVOLVE2-MS

DUAL MONITOR ARM

Model EVOLVE2-MS-SLV Model EVOLVE2-MS-BLK Model EVOLVE2-MS-WHT

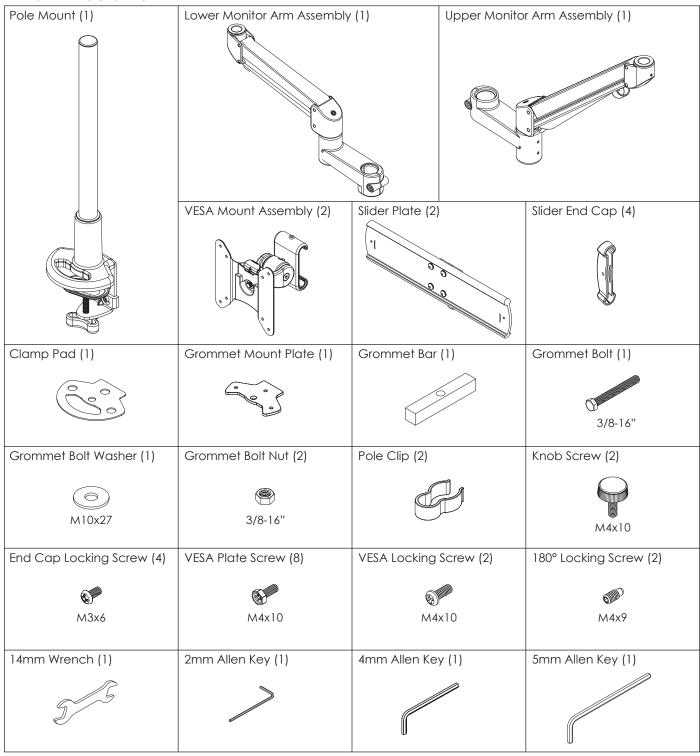
EVOLVE2-MS Rev A 2/17



ASSEMBLY AND ADJUSTMENT

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

PARTS AND TOOLS PROVIDED



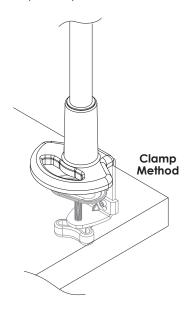
CAUTION: Hand-tighten screws only. Do **not** use power tools.

ADDITIONAL TOOLS REQUIRED

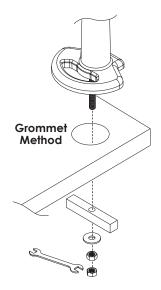
• Phillips screwdriver

Two Base Assembly Attachment Methods

• Clamp method. The base assembly is clamped to a table or desk surface that is between 0.6" (15mm) thick and 3" (76mm) thick. See below.



• **Grommet method.** The base assembly is secured through a grommet hole in the work surface, with a diameter between 0.78" (20mm) and 2" (51mm). Surface thickness must be between 0.6" (15mm) and 1.5" (38.1mm). See page 4.

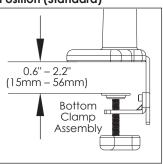


Clamp Method

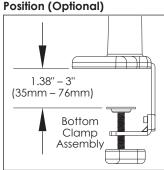
The base assembly is shipped with the bottom clamp in the "upper attachment position." To change to the "lower attachment position" for thicker work surface, follow this procedure (see illustrations):

- Use the 4mm Allen key to remove the two screws holding the bottom clamp in position.
- Reattach the bottom clamp to the lower two holes. Tighten the screws securely using the Allen wrench. **CAUTION:** Do not use a power drill. Clamp screws are rated at 102 in-lbs.

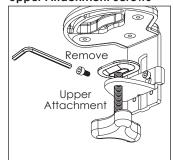
Upper Attachment Position (Standard)



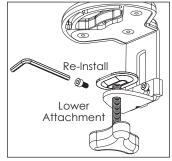
Lower Attachment Position (Optional)



To Change: 1) Remove Upper Attachment Screws



2) Re-Install Screws with Clamp in Lower Position

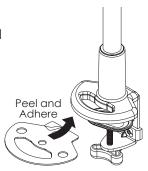


Attach Clamp Pad

• Peel the backing from the adhesive side of the clamp pad and adhere the pad to the bottom of the base, as shown. The pad protects the work surface.

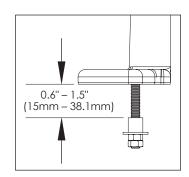
Install Base Assembly

- Clamp the base assembly to the work surface. Be sure to tighten the knob securely.
- Proceed to "Install Monitor Arm Assemblies" on page 5.



Grommet Method

This method can be used for work surfaces that have a grommet hole in an appropriate position. Surface thickness must be between 0.6" (15mm) and 1.5" (38.1mm), and the grommet hole diameter must be between 0.78" (20mm) and 2" (51mm).

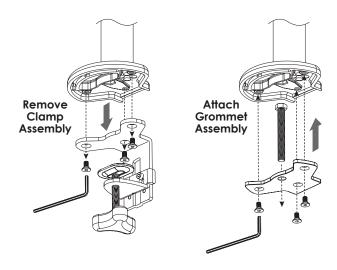


Remove Clamp Assembly

 Remove the standard clamp assembly from the base assembly. Use the 4mm Allen key to remove the three screws holding the clamp assembly in position. Retain the three screws.

Attach Grommet Assembly

- Place the grommet bolt in the large center hole on the grommet mount plate.
- With the grommet bolt in position, fasten the grommet mount plate and bolt to the monitor arm base with the three screws previously removed. As before, use the 4mm Allen key.



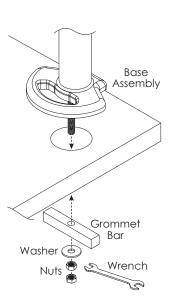
Attach Clamp Pad

 Peel the backing from the adhesive side of the clamp pad and adhere the pad to the bottom of the grommet mount plate, as shown. The pad protects the work surface.



Install Base Assembly

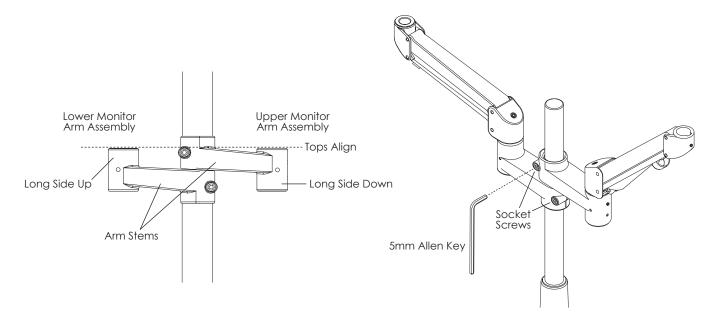
- Place the base assembly over the grommet hole, with the bolt centered.
- The bolt must extend under the work surface a minimum of 1.3" (33mm).
- Secure the base assembly as illustrated.
 - Secure the grommet bar and washer with one of the grommet bolt nuts.
 Use the provided wrench to tighten the nut securely.
 - Tighten the second nut against the first to further secure the base assembly.
- Proceed to "Install Monitor Arm Assemblies" on page 5.



Install Monitor Arm Assemblies

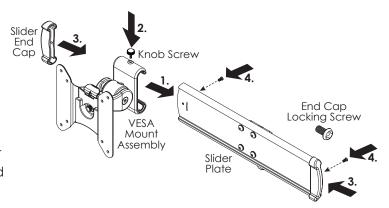
- Loosen the socket screws on the arm stems using the 5mm Allen key.
- Slide the lower monitor arm assembly onto the pole. Refer to the illustrations below to distinguish between the upper and lower arm assemblies.
 - Position the arm stem at the desired height and tighten the socket screw.
- Slide the upper monitor arm assembly onto the pole.
 - Abut the second arm stem to the first and tighten the socket screw.

IMPORTANT: The tops of the arm stems must align horizontally.



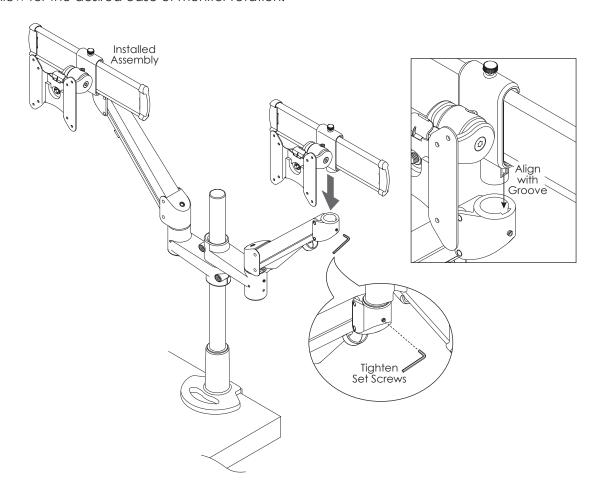
Assemble Slider Plates

- Slide the VESA mount assemblies onto the slider plates.
 - 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 plates with slider end caps. Secure the end caps with the end cap locking screw.



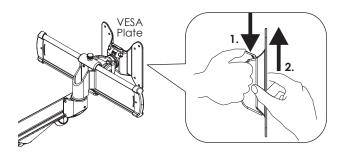
Attach Slider Plate Assemblies to Motion Arms

- Insert the slider plate assemblies onto the motion arms.
 - Align the protrusions on each slider plate bushing with the indented groove on the motion arms.
 - Secure the assemblies using the 2mm Allen key and the pre-installed set screws. Adjust the tightness to allow for the desired ease of monitor rotation.

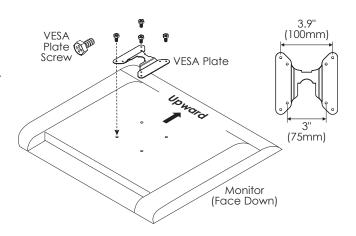


Attach VESA Plates to Monitors

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

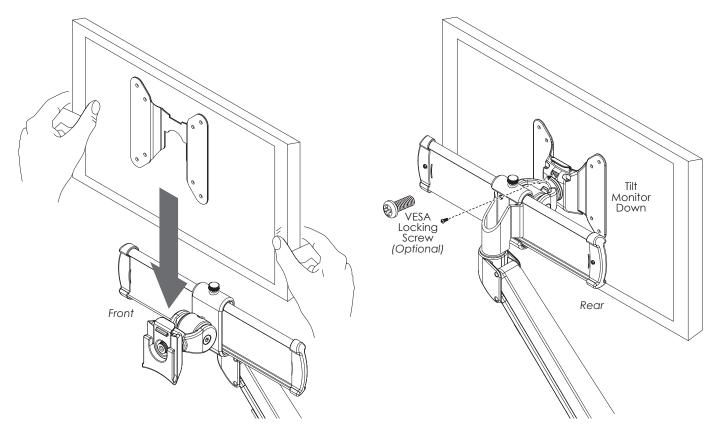


- Place each of the LCD monitors face down on a flat surface. Align the VESA plate holes with the holes on the back of the monitor. Attach the VESA plates using the eight VESA plate screws provided (four screws per monitor).
 - There are two sets of four holes on each VESA plate. One set has holes 3.9" (100mm) apart, the other set has holes 3" (75mm) apart. Use the set that matches the holes on the monitor.



Attach Monitors to VESA Mounts

- Slide each VESA plate (with monitor attached) back onto the VESA mounts. Make sure the VESA plate clicks securely in place.
 - Optional: Install a VESA locking screw behind each VESA plate to prevent the tab on the VESA plate from releasing the monitors. Tilt the monitor down for easier access to the screw hole.



Tension Adjustments

There are four possible swivel and tilt tension adjustments for each monitor arm:

1. Monitor swivel adjustment

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

2. Motion arm swivel adjustment

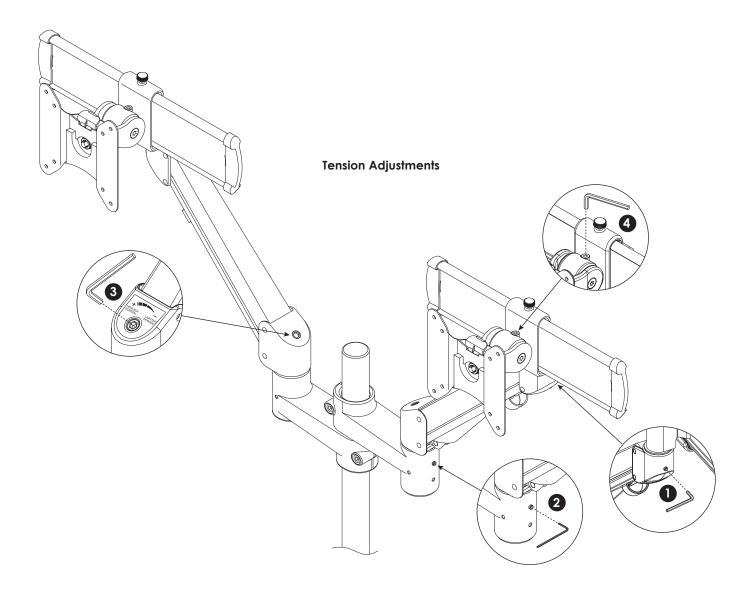
— Use the 2mm Allen key to adjust set screw for the desired ease of motion arm rotation.

3. Motion arm weight adjustment

- Use the 5mm Allen key to adjust set screw for the appropriate monitor weight.
- Weight capacity per arm is 4.4 lbs to 15.4 lbs (2 kg to 6.99 kg).

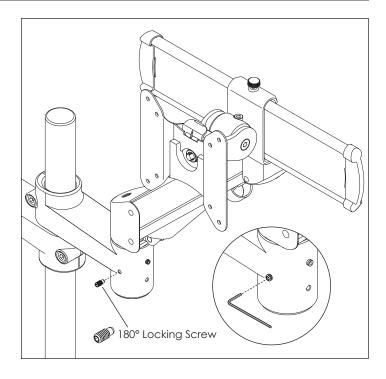
4. Monitor tilt adjustment

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



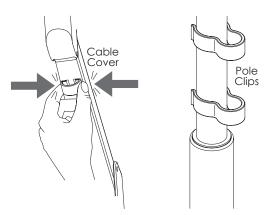
180° Lock-Out Feature

- Install 180° locking screws in the arm stems to limit the rotation of the motion arms.
 - The lock-out feature allows 90° rotation toward the user, but prevents 90° rotation away from the user.
 - Install the 180° locking screw in each arm stem using the 2mm Allen key. Fully tighten the screw, then back it out one full turn.



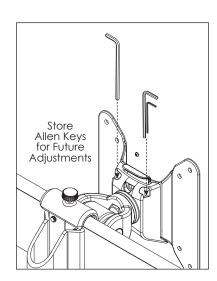
Cable Management

- Use the cable cover to help manage the monitor cables. Pinch the cover to remove it from the motion arms, and again when re-installing it with the cables captured.
- Use the pole clips to manage and organize the cables running down the pole. Snap the pole clips in position with the cables captured.



Allen Key Storage

- Insert the Allen keys into the holes behind the VESA plate to store for future adjustment.
 - Insert the two smaller Allen keys into the same hole.



NOTES	



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