

# CE-CMHL-3 & CE-CMHL-6

## Install Guide

### Included Items:

- Mounting Pole
- Mounting Hardware
- VESA Mounting Plate
- Rivet
- Safety Cable
- Instructions

### Required Items:

- Phillips Head Screwdriver
- Drill with 3/16" Drill Bit
- 3/4" Wrench
- 7/16" Wrench
- 5/16" Wrench
- Hammer

**! Maximum Load Capacity: 60 lbs / 27 kgs !**



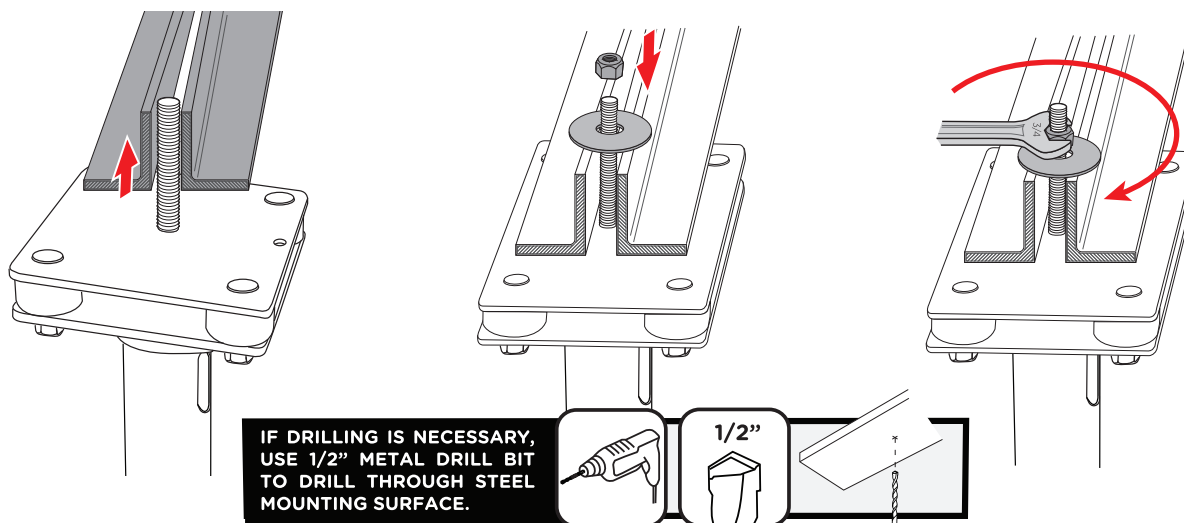
**CAUTION!**

### USE ONLY AS DESIGNED

THIS MOUNT IS DESIGNED TO MOUNT A MONITOR OR PVM FROM THE CEILING STEEL SUPPORT TRUSS OR CHANNEL STRUT STRUCTURE. IT IS NOT DESIGNED TO MOUNT TO A WOODEN SURFACE. IT IS INTENDED FOR USE ONLY WITH THE MAXIMUM WEIGHT INDICATED. USE WITH PRODUCTS HEAVIER THAN THE MAXIMUM WEIGHTS INDICATED MAY RESULT IN INSTABILITY CAUSING POSSIBLE INJURY.

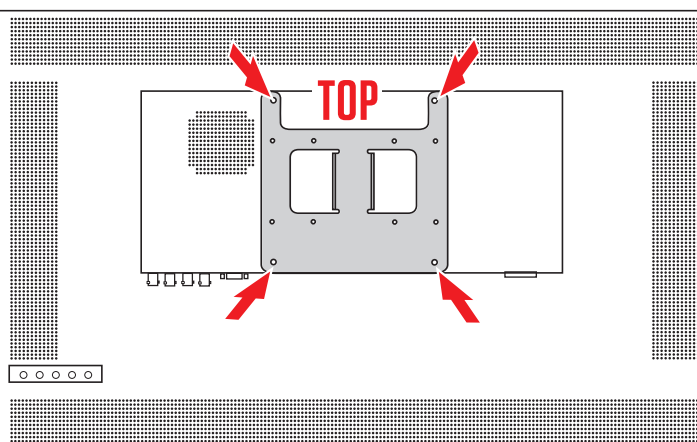
## 1. SECURE TO TRUSS or CHANNEL STRUT

Insert the mounting bolt from the monitor pole between the gap in the truss or channel strut. If no gap is available, drill a 1/2" hole through the steel mounting surface. Use a 3/4" wrench to tighten the top locknut.



## 2. ATTACH VESA PLATE TO MONITOR

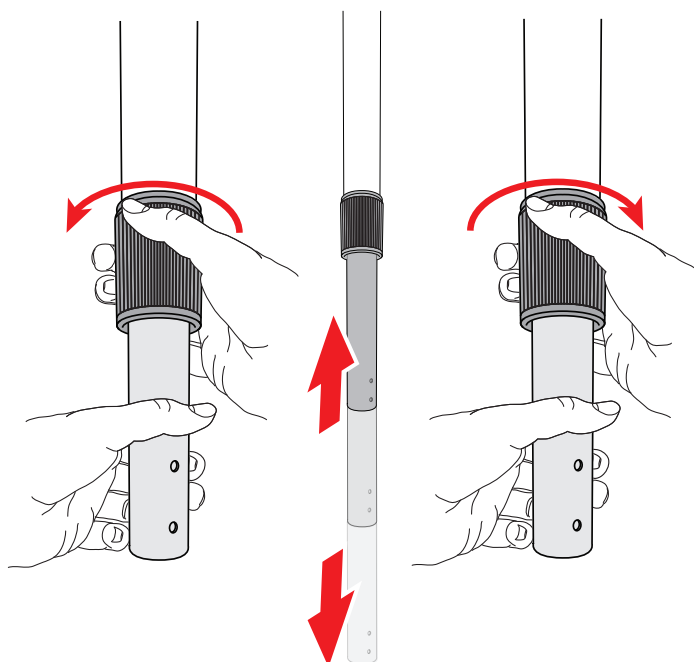
Attach the VESA plate to the back of the monitor using the included M6 or M4 screws. Attach to the largest VESA pattern available on your monitor. The cutout in the plate should be aligned towards the top of the monitor.



## 3. ADJUST POLE LENGTH

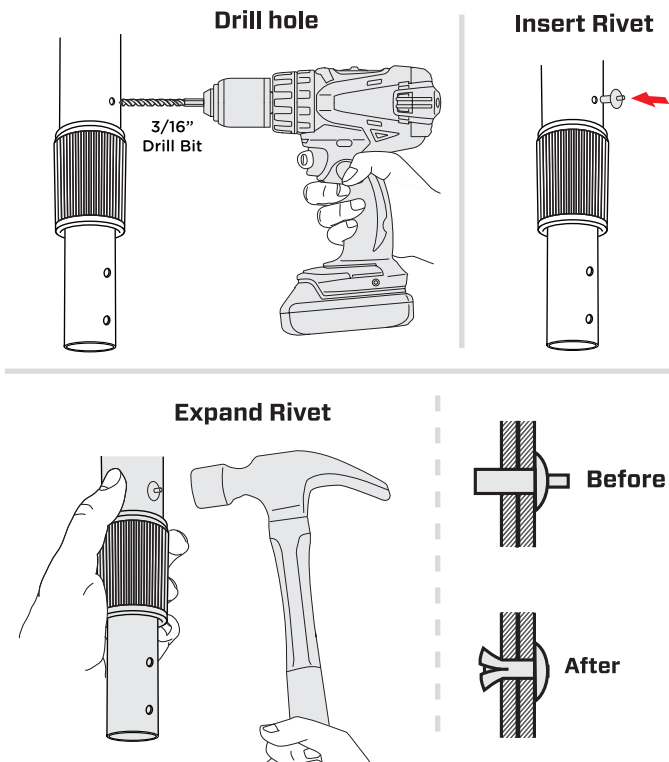
While supporting the lower pole section, loosen the twist-lock collar by turning it counter-clockwise. Extend the pole by gently lowering it to the desired height.

Once the height of the pole has been adjusted, lock the pole in position by rotating the twist-lock collar clockwise. The collar should be hand tightened as snug as possible.



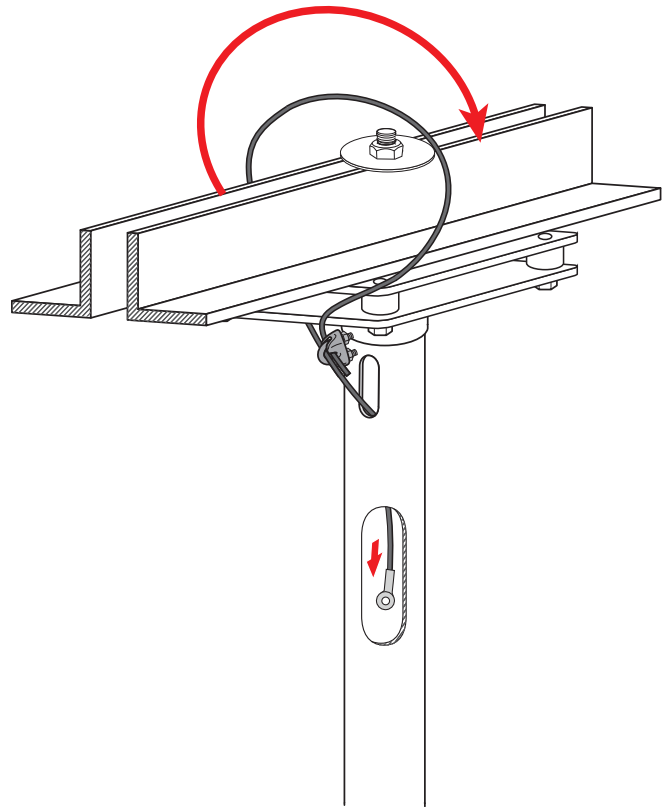
#### 4. INSTALL RIVET

After the pole is set to its desired length, drill a 3/16" hole through one side of the inner pole at the pre drilled hole in the outer pole. Insert the rivet until the backside of the head is flush with the outer surface of the pole. While supporting the backside of the pole, strike the pin sharply with a hammer to expand the rivet.



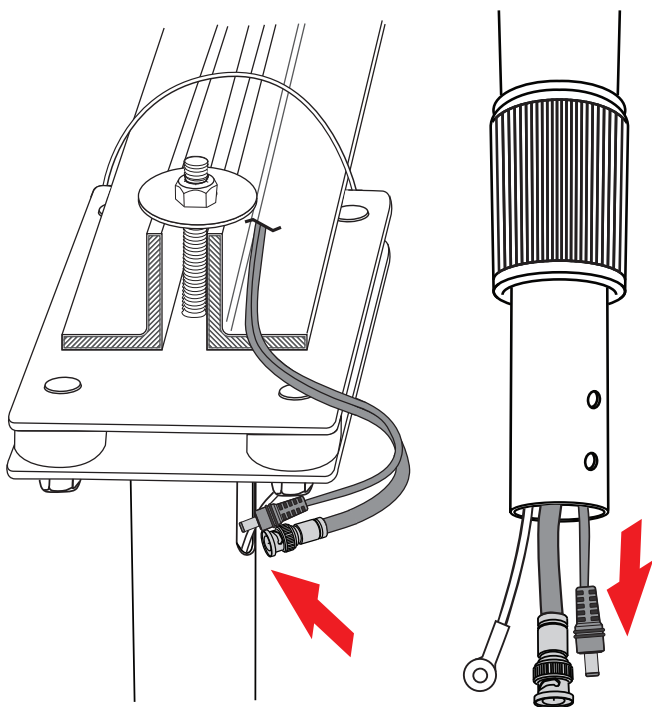
#### 5. ATTACH SAFETY CABLE

Loop the safety cable around the truss or nearby secure member of the building structure, and tighten nuts on the included wire clamp with a 5/16" wrench. Feed the eyelet end of the cable into the slotted hole near the top of the pole and down through the bottom of the pole.



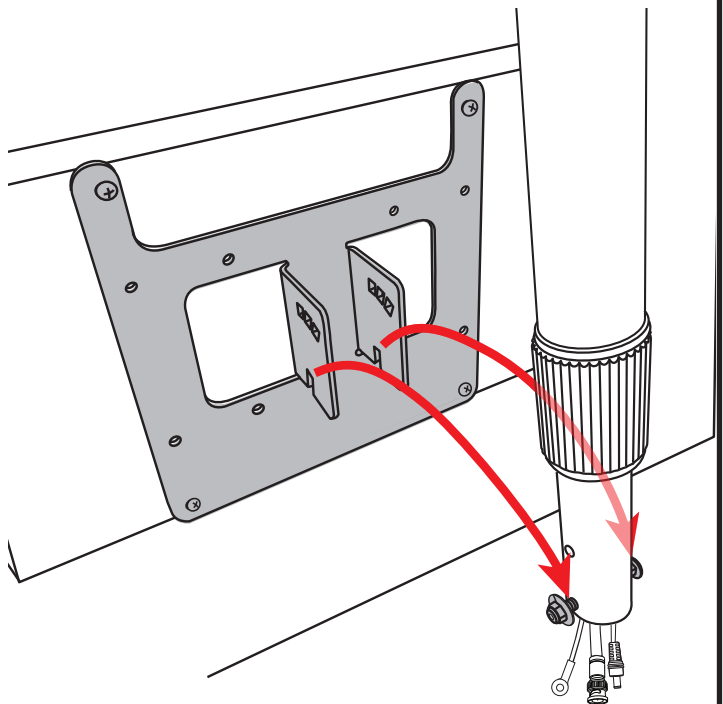
#### 6. ROUTE CABLES

Feed the desired power and video cables through the slotted hole near the top of the pole and down through the bottom of the pole.



#### 7. HANG MONITOR

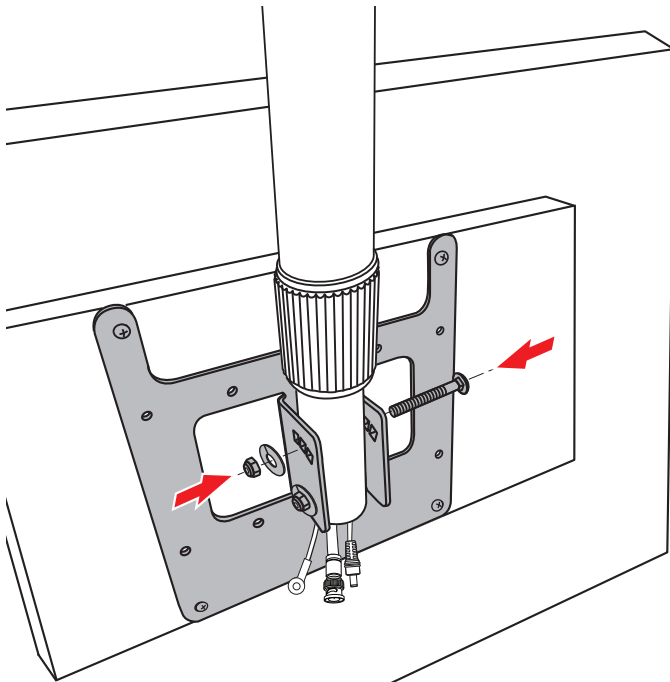
Before proceeding to hang the monitor, insert the carriage bolt, lock washer, and lock nut into the bottom hole of the pole. Leave the nut slightly loose, as this bolt will serve as a temporary support point until the top bolt is inserted in the next step.



**\*TIP-** Hang the monitor with the back of the monitor facing you. This way you can easily see the plate aligning to the support bolt, as well as insert the top bolt to secure it in place.

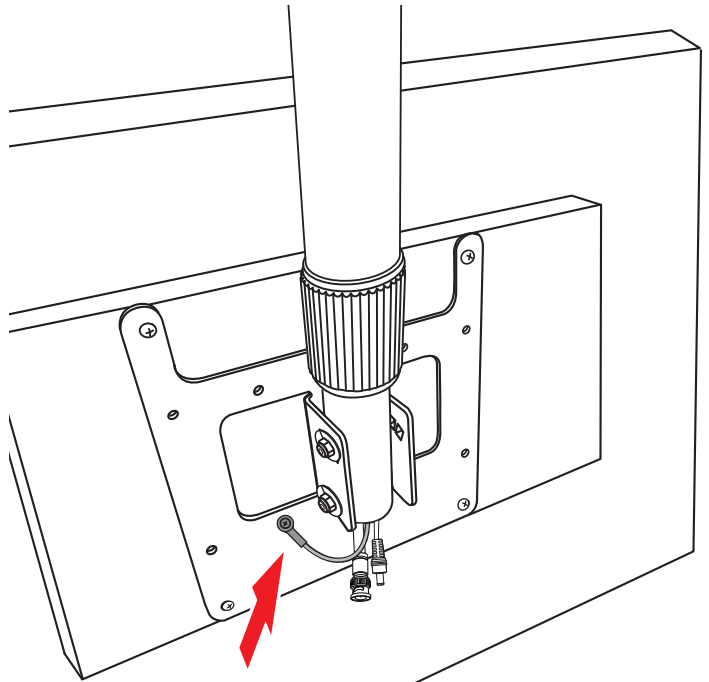
## 8. SET MONITOR ANGLE

Choose from one of the three VESA plate mounting angles, and insert the carriage bolt into the top hole. Attach the lock washer and lock nut, and tighten both locknuts with a 7/16" wrench to secure the VESA plate to the pole.



## 9. ATTACH SAFETY CABLE

Attach the eyelet end of the safety cable to the monitor by attaching a screw through the eyelet into an M4 or M6 hole in the monitor. If attaching with an M4 screw, use the longer 10mm long screw included with the safety cable.



## 10. LEVEL POLE

Adjust the level of the pole by tightening the lock nuts on the underside of the top plate with a 7/16" wrench. The pole will move in the direction of the tightened nut.

