

CE-VCAM Install Guide

Included Items:

- VESA Mounting Bracket
- Mounting Hardware
- Rivet
- Tube Crush Support
- Safety Cable
- Instructions

Required Items:

- 5/16" Wrench
- 7/16" Wrench
- 10mm Wrench
- Phillips Head Screwdriver
- Hammer
- Power Drill with 3/16" Drill Bit

! Maximum Load Capacity: 10 lbs / 4.5 kgs !



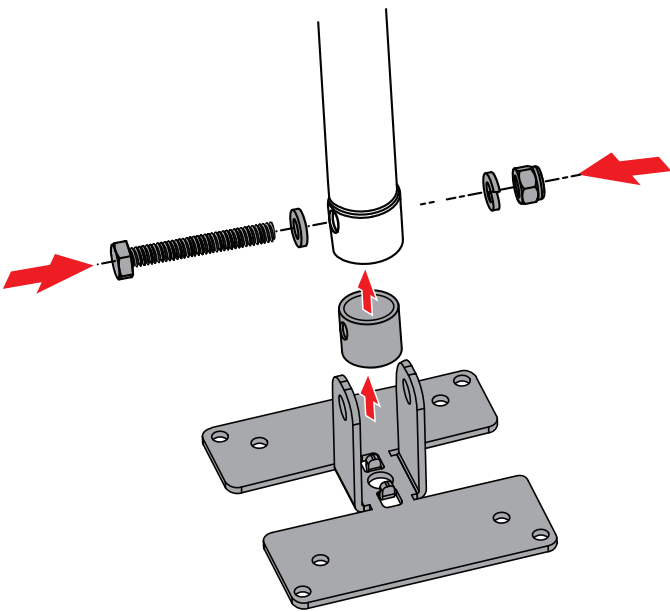
CAUTION!

USE ONLY AS DESIGNED

THIS MOUNT IS DESIGNED TO ATTACH A SMALL MONITOR OR PVM TO CLINTON ELECTRONICS' CAMERA POLE. 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. ATTACH VESA BRACKET & CRUSH SUPPORT TO POLE

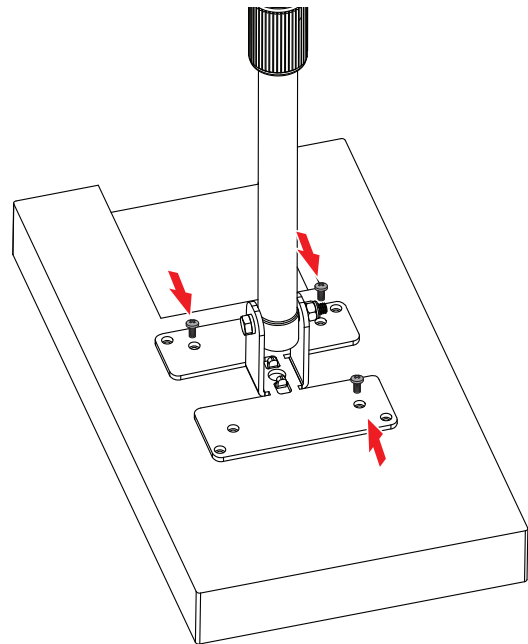
Slide the Crush Support piece into the end of the pole. Attach the VESA bracket to the end of the pole using the included 1/4"-20 x 1-1/2" bolt, 1/4" washer, lock washer, and locknut. Tighten with 10mm & 7/16" wrenches.



2. ATTACH MONITOR

Set the monitor/PVM face down on a clean, flat surface. Align the VESA pattern to the mounting pattern on the monitor/PVM so that the angle can be properly adjusted after install. Attach the mount to the monitor/PVM by tightening the included M4 screws with a Phillips head screwdriver.

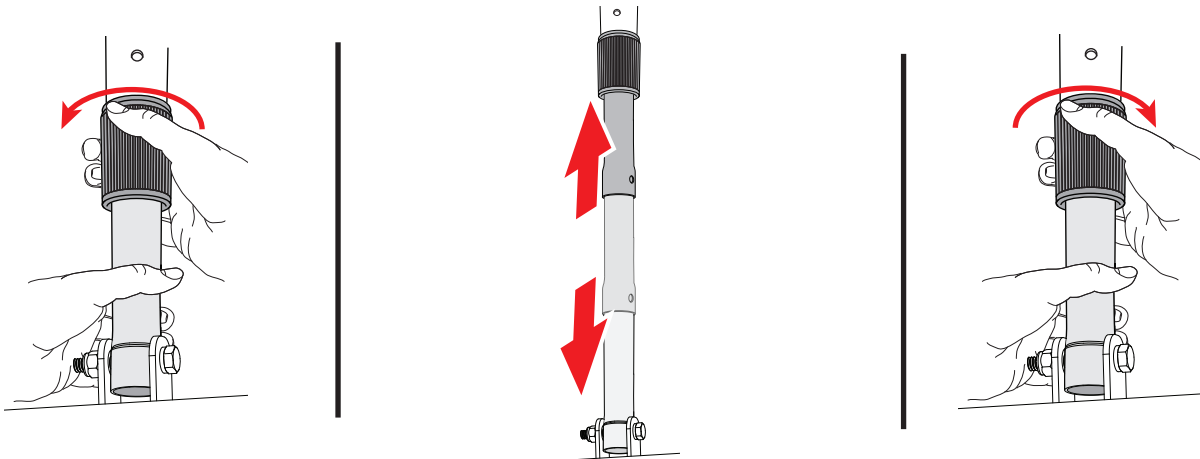
NOTE: Leave one hole empty for installation of safety cable screw in step 6b.



3. ADJUST POLE LENGTH

Loosen the twist-lock collar by turning it counter-clockwise. Extend the pole by gently pulling it out to the desired length.

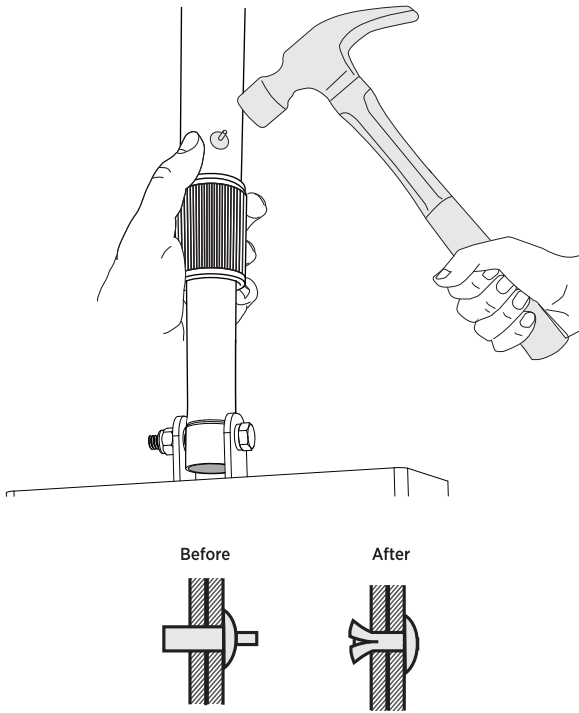
Once the length of the pole has been adjusted, lock the pole in position by rotating the twist-lock collar clockwise as snug as possible.



4. INSTALL RIVET

After the inner pole is adjusted to the desired length and rotation, drill a #11 hole into the inner pole, using the pilot hole located adjacent to the locking collar for positioning. Place the rivet through hole and strike the pin sharply with a hammer. Once this rivet is in place, the length and rotation of the pole can no longer be adjusted.

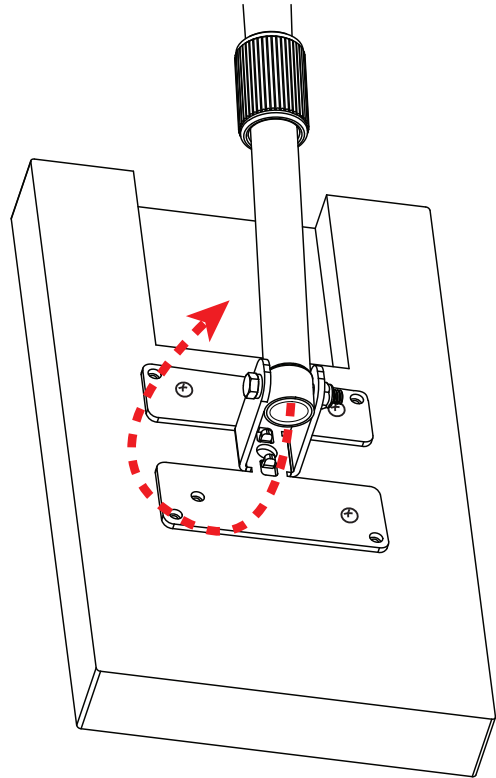
PERMANENT LOCKING METHOD



5. ROUTE CABLES

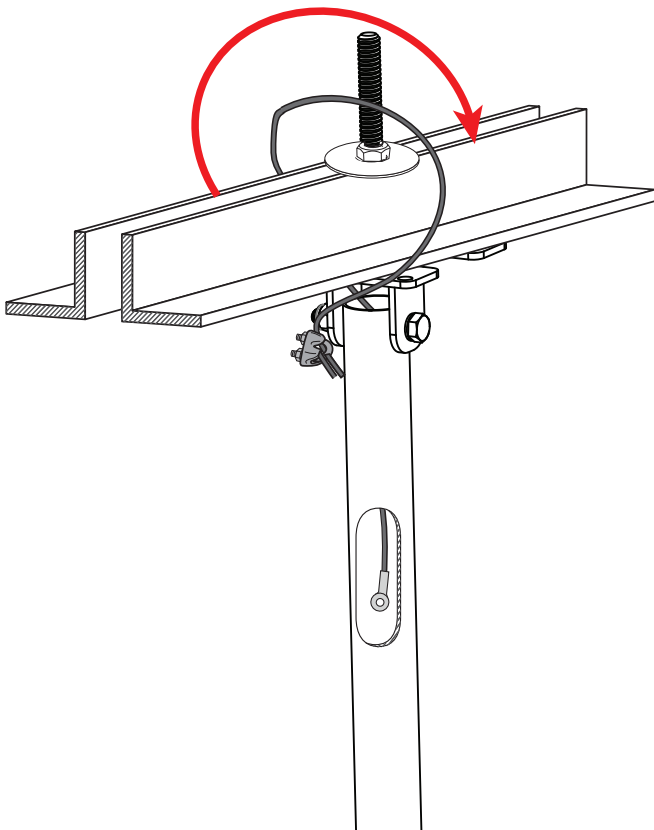
Feed the desired power, video, and network cables through top of the camera pole and out through the bottom end of the pole.

NOTE: For some applications it may be easier to route cables prior to attaching the VESA bracket and tube crush support.



6a. ATTACH SAFETY CABLE TO STRUCTURE

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 top hole of the pole and down through the bottom of the pole.



6b. ATTACH SAFETY CABLE TO MONITOR/PVM

Attach the longer 10mm long screw included with the safety cable through the eyelet end of the safety cable to an available M4 hole in the monitor/PVM.

