CE-CXQM(W/B)
Install Guide

Included Mount Components:
- Main Beam (1)
- Cross Beams (2)
- Hanger Bracket Half (2)
- Mending Plate- with tube stem (1)
- Mending Plate - flat (1)
- Pipe Bracket (1)
- Receiver Brackets (4)
- VESA Plate (4)

Included Hardware:
- 3/4" Carriage Bolts (4)
- Lock nuts (20)
- 10-32 Set Srew (1)
- M4 x 6mm Phillips head screws (20)
- M4 x 10mm Phillips Head Screws (4)
- 25' Safety Cable with Cable Clamp (4)
- Washers (28)
- 1-3/4" Hex Bolts (4)
- 2-3/4" Hex Bolts (4)
- 1-3/4" Carriage Bolts (8)
- 3/32" Allen Wrench (1)

Required Items:
- 7/16" Wrench or Nut Driver (2)
- Phillips Head Screwdriver

⚠ Maximum Load Capacity: 120 lbs / 54.4 kgs ⚠

CAUTION!

USE ONLY AS DESIGNED

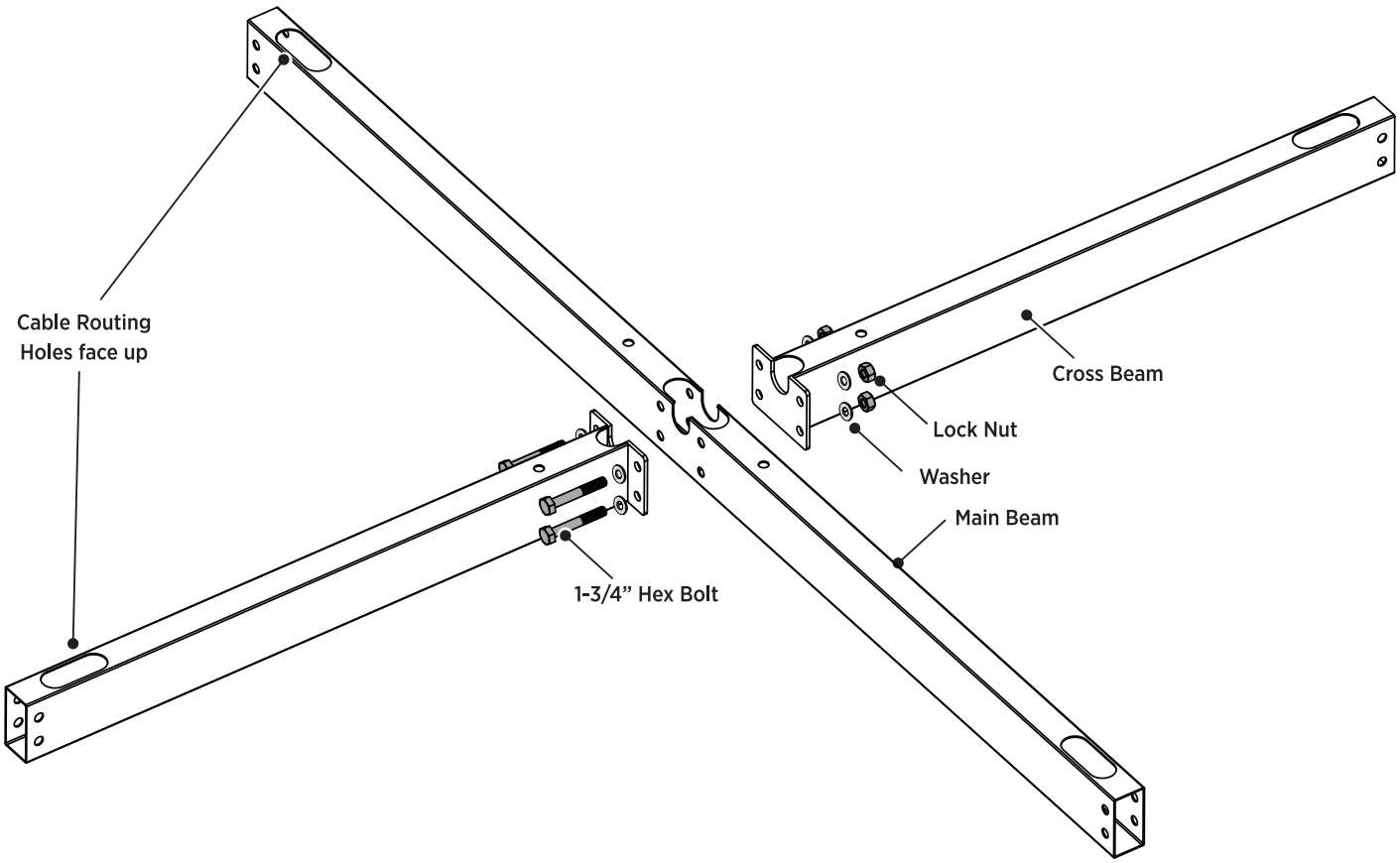
THIS MOUNT IS DESIGNED TO ATTACH FOUR MONITORS OR PVMS TO A CLINTON ELECTRONICS TELESCOPING POLE MOUNT.
IT IS NOT DESIGNED TO MOUNT TO ANY OTHER PRODUCT. IT IS INTENDED FOR USE ONLY WITH THE MAXIMUM WEIGHT INDICATED.
USE WITH PRODUCTS HEAVIER THAN THE MAXIMUM WEIGHTS INDICATED MAY RESULT IN INSTABILITY CAUSING POSSIBLE INJURY.

1. INSTALL TELESCOPING POLE

Install the Clinton Electronics CX Telescoping Pole Mount to the building structure according to the installation instructions provided with that product. Ensure the pole is securely mounted before continuing.

2. PRE-ASSEMBLE QUAD BRACKET

Attach the two cross beams to the main beam using four 1-3/4" hex bolts, washers and lock nuts.
NOTE: The cable routing holes on each end of the beams should be facing up.



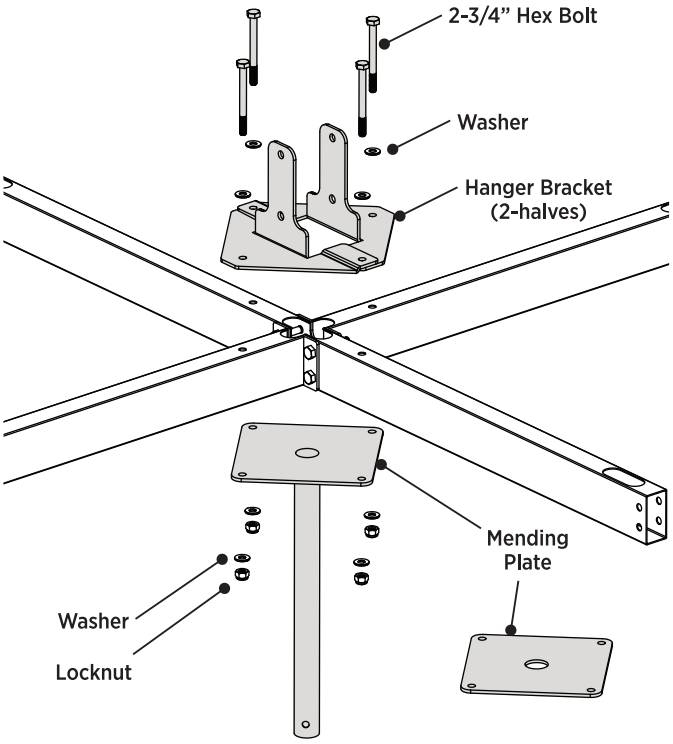
clintonelectronics | 6701 Clinton Road Loves Park, IL 61111 | 800.549.6393 (Support) | www.clintonelectronics.com

Information in this document is subject to change without notice

2. INSTALL HANGER BRACKET

Join the two hanger bracket halves by overlapping the side flanges. Align the bracket with the holes in the beams and the lower mending plate. Secure using four 2-3/4" hex bolts, washers, and lock nuts.

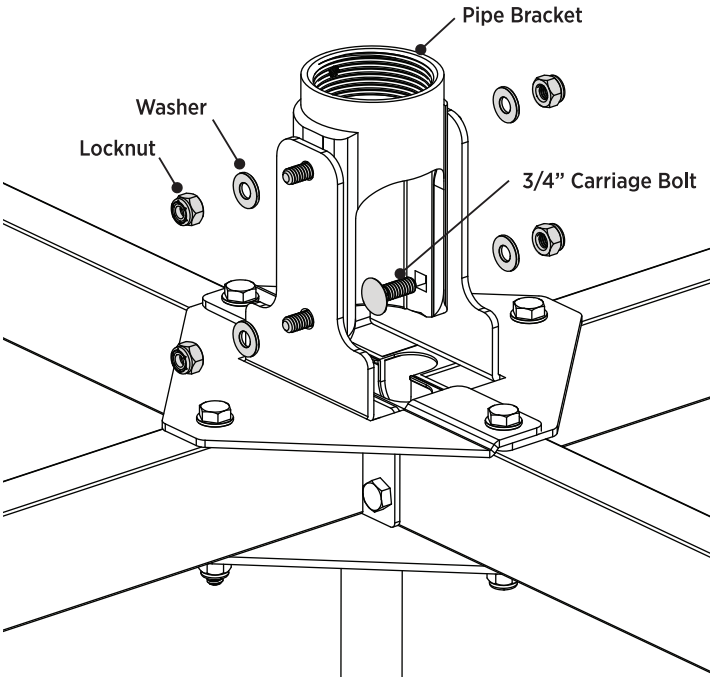
NOTE: Two versions of mending plates are supplied. One flat plate, and one which has a tube stem for attaching a camera using a Clinton Electronics camera pole adapter such as a CE-CPPA.



3. INSTALL PIPE BRACKET

Insert the pipe bracket between the vertical flanges on the hanger brackets. From inside the pipe bracket, insert four 3/4" long carriage bolts into each of the square holes.

Place a washer and lock nut onto each bolt on the outside of each hanger bracket. Securely fasten the locknut onto each bolt using a 7/16" wrench.



4. ATTACH RECEIVER BRACKETS

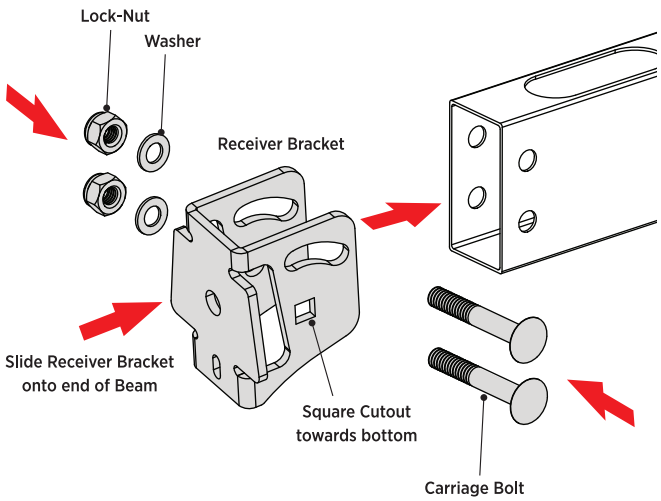
Slide the Receiver Bracket over the end of the beam, and align the slot and lower hole in the bracket to the holes on each side of the beam.

The square cutout should be positioned on the bottom end of the beam.

Slide the two 1-3/4" carriage bolts into the side with the square cutout, and through the bracket & beam.

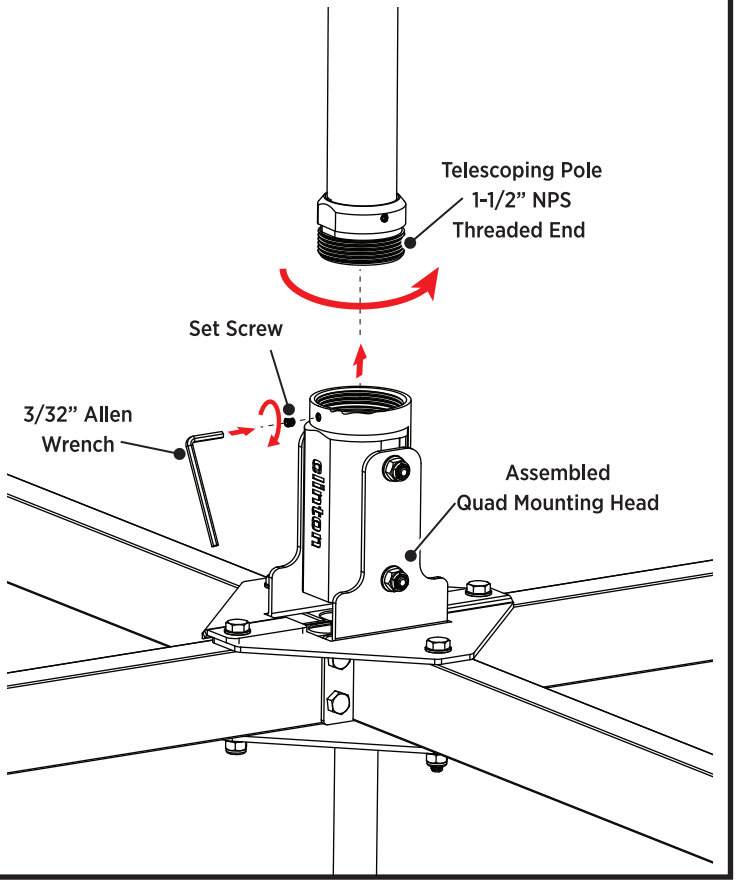
Place a washer on the opposite side of each bolt and using a 7/16" Wrench, securely fasten a lock-nut onto each bolt.

Repeat this process for each of the four beam ends.



5. ASSEMBLE ONTO POLE

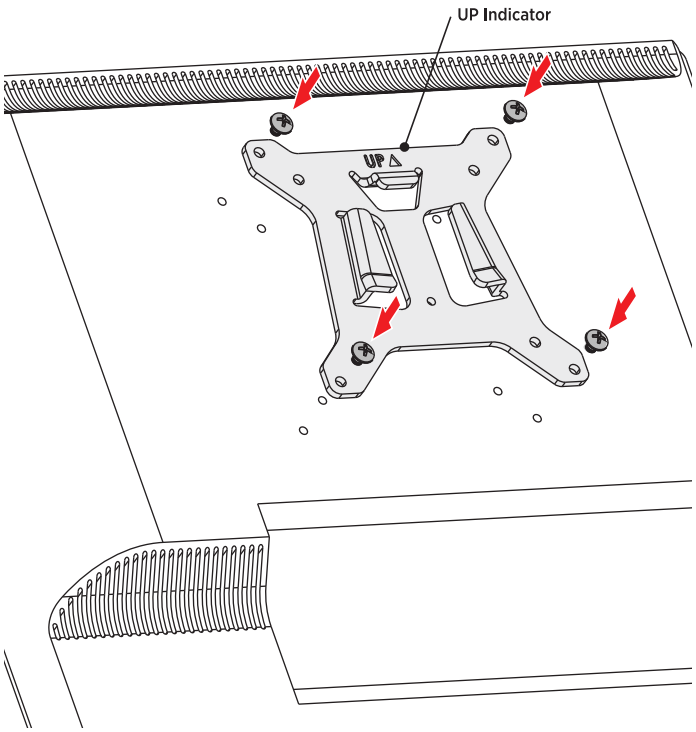
Attach the assembled quad mounting head to the 1-1/2" NPS threaded end of the telescoping pole. Insert the set screw into the threaded hole on the top side of the pipe bracket. Tighten using the included 3/32" allen wrench.



v.03.27.26

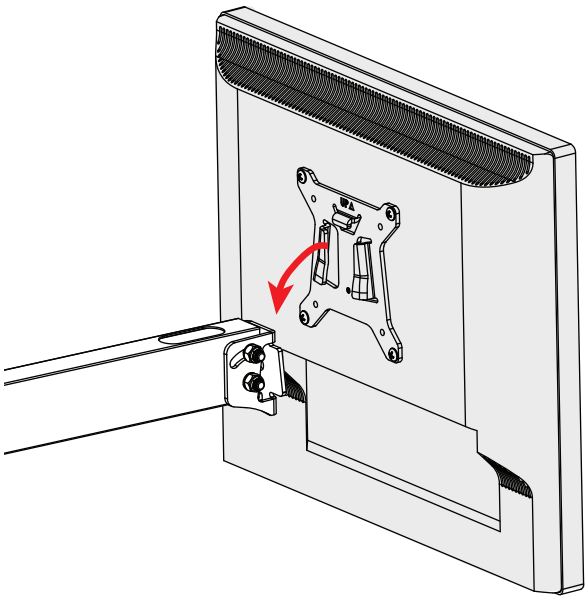
6. ATTACH VESA PLATE

Place the VESA plate on the backside of the monitor. The "UP" indicator should be oriented toward the top of the monitor. Tighten the four M4 Phillips head screws into the 75mm or 100mm hole pattern. Repeat the process for each monitor.



7. HANG MONITOR

With the VESA plate secured to the monitor, slide the two receiving hooks on the VESA plate over the tabs on the receiver bracket. Repeat the process for each monitor.



CAUTION!

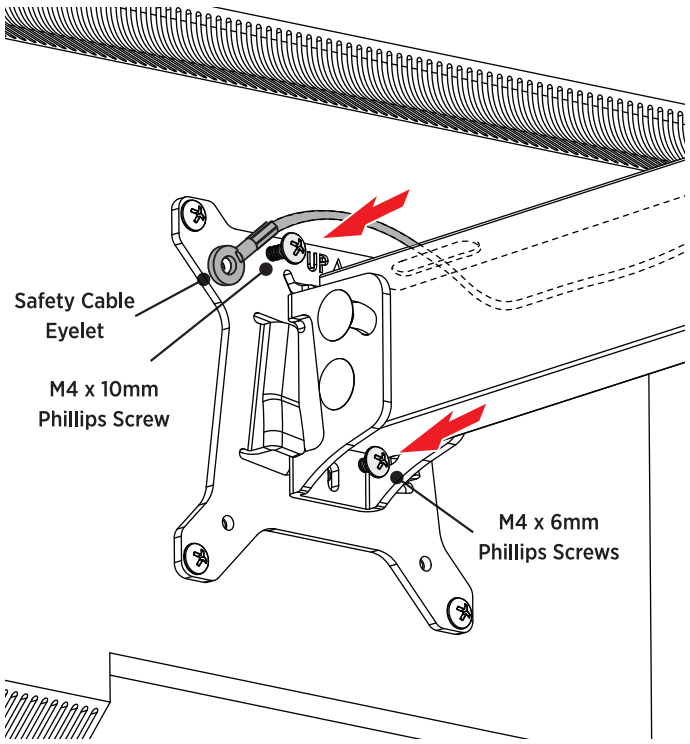
This mount is intended for use only with the maximum weights indicated. Use with products heavier than the maximum weights indicated may result in instability causing possible injury. This product is intended to mount to a steel support truss, or channel strut.

8. ATTACH RETAINING SCREW & SAFETY CABLE

Screw the 6mm long M4 screw through the backside of the receiver bracket, and into the threaded hole in the VESA plate.

Attach the eyelet end of the safety cable to the monitor by securing the 10mm long M4 screw through the safety cable's eyelet and into an available M4 hole in the monitor.

If no other holes are available on the monitor, remove one of the screws from the VESA plate and replace it with the safety cable's screw. Repeat the process for each monitor.



9. ADJUST ANGLE

To adjust the angle of the monitor, slightly loosen the bolts on each the side of the receiver bracket using a 7/16" wrench. Once the desired angle is set, ensure all lock nuts are firmly tightened.

