CE-CXDM(W/B)
Install Guide

Included Items:
- CE-CXDM Brackets (2)
- Pipe Bracket (1)
- 1/4-20 x 3/4" Carriage Bolts (4)
- 1/4-20 Locknuts (4)
- 1/4" Washers (12)
- 1/4" Lock Washers (8)
- 1/4-20 x 1/2" Hex Bolts (8)
- VESA Plate (2)
- Receiver Bracket (2)
- M4 x 8mm Phillips Head Screws (8)
- M4 x 6mm Phillips Head Screws (4)
- 25' Safety Cable with Cable Clamp (2)
- M4 x 10mm Phillips Head Screws (2)
- M6 x 10mm Phillips Head Screws (2)
- 10-32 Set Screw (1)
- 3/32" Allen Wrench (1)

Required Items:
- #2 Phillips Head Screwdriver
- 7/16" Wrench or Nut Driver
- 5/16" Wrench or Nut Driver

⚠ Maximum Load Capacity: 120 lbs / 54.4 kg ⚠

USE ONLY AS DESIGNED

CAUTION!

THIS MOUNT IS DESIGNED TO ATTACH TWO 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.

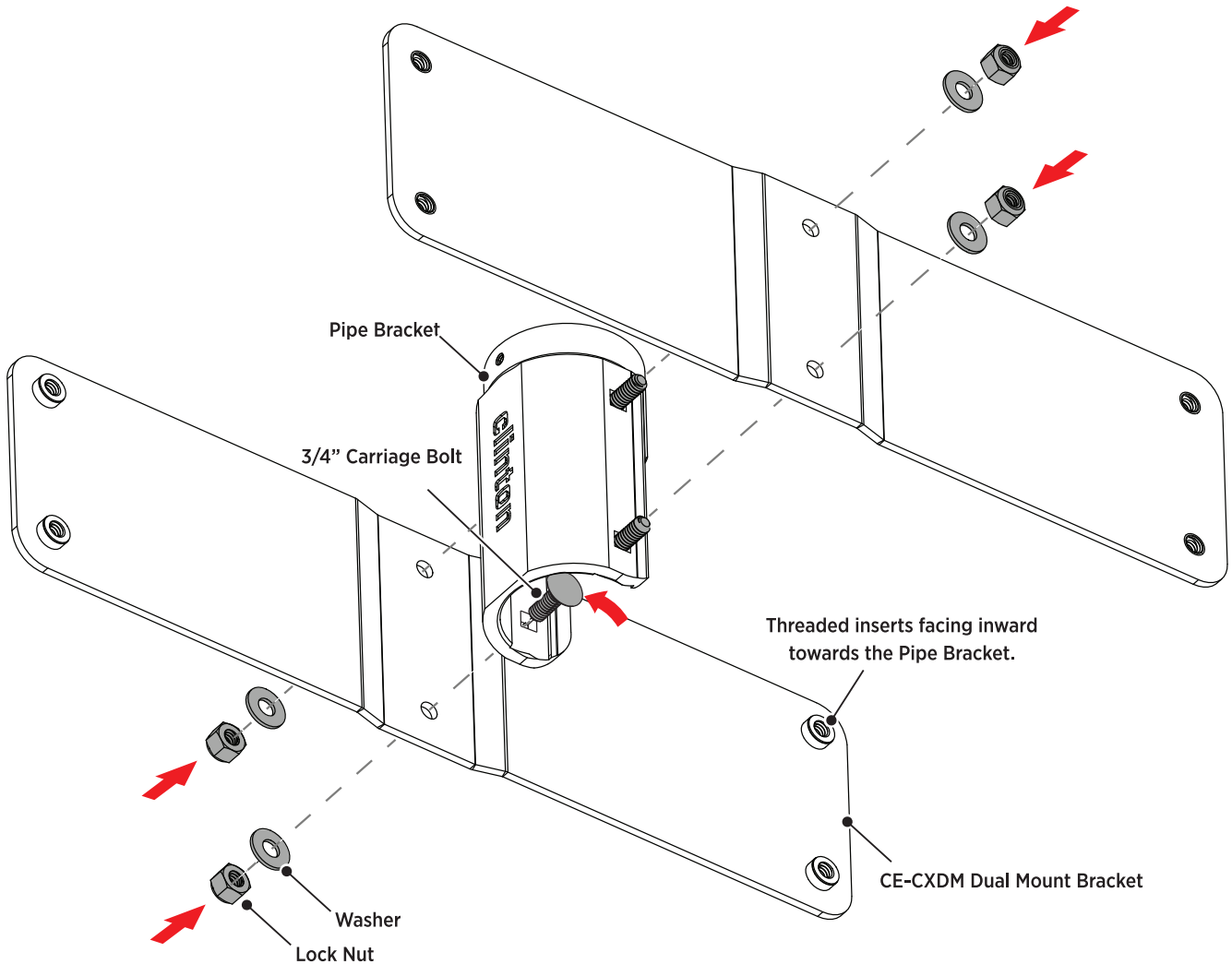
1. INSTALL TELESCOPING POLE

Install the CX Telescoping Pole Mount to the building structure according to the installation instructions included with the mount.

2. PRE-ASSEMBLE DUAL HEAD BRACKET

From inside the Pipe Bracket, insert the four 3/4" long carriage bolts into each of the square holes.
Align each of the CE-CXDM dual mount brackets over the carriage bolts.
NOTE: The threaded inserts on the brackets should be facing inward toward the Pipe Bracket.

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



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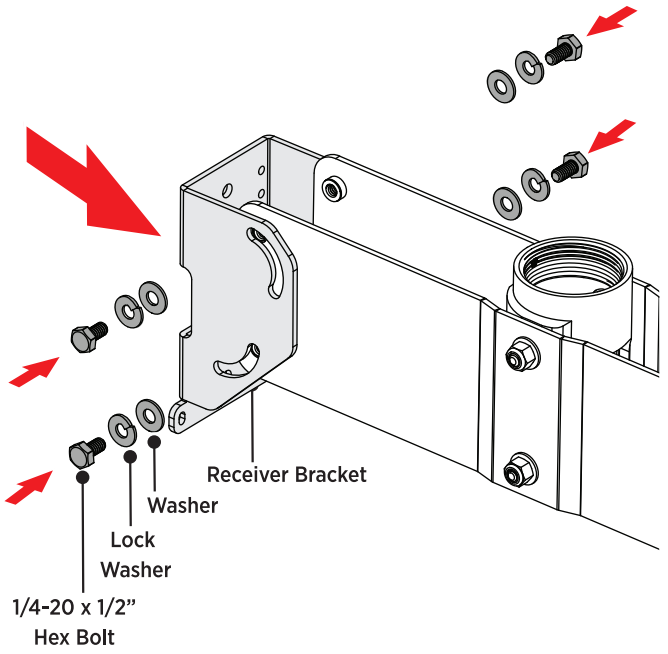
*Information in this document is subject to change without notice

3. INSTALL RECEIVER BRACKETS

Position a Receiver Bracket onto each end of the CE-CXDM Bracket, ensuring the slots align with the threaded holes.

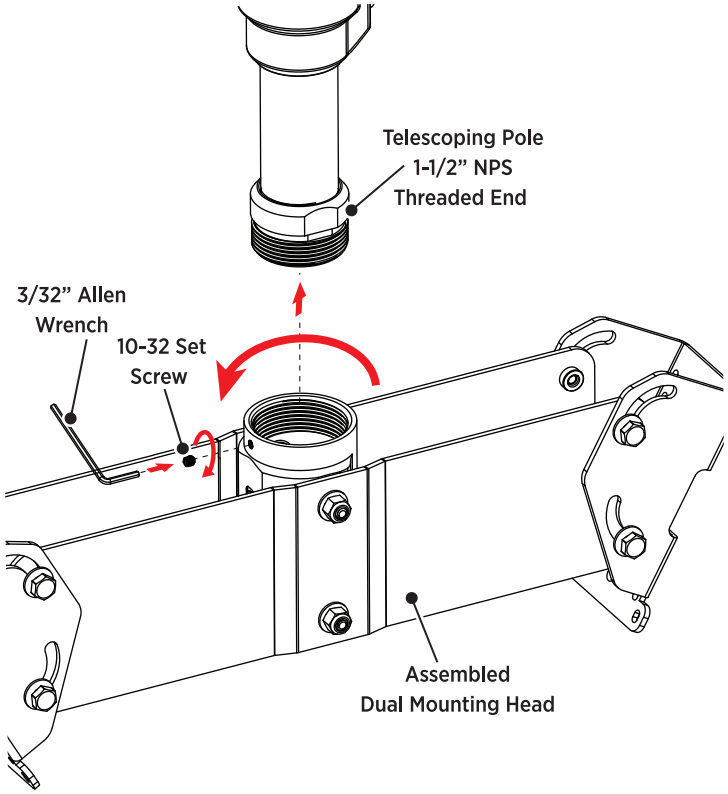
Place a lock washer and washer on each 1/4-20 x 1/2" bolt, then screw into each of the threaded holes in the CE-CXDM bracket and tighten using a 7/16" wrench.

Repeat the process for each side.



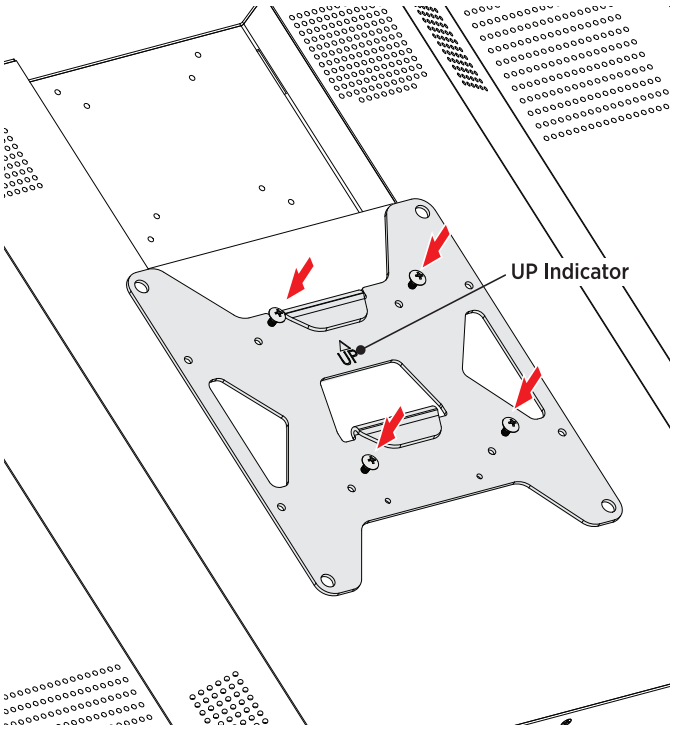
4. THREAD ONTO POLE

Attach the assembled Dual Mounting Head to the 1-1/2" NPS threaded end of the telescoping pole. Insert a 10-32 set screw into the threaded hole on the top side of the Pipe Bracket. Tighten using the included 3/32" Allen Wrench.



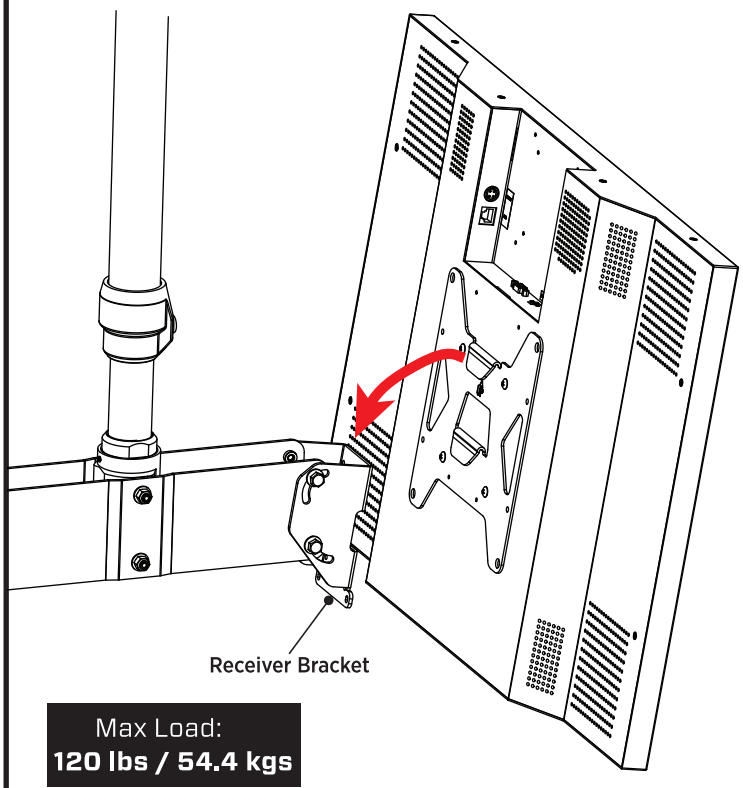
5. ATTACH VESA PLATE

Place the VESA plate on the back of the monitor. The "UP" indicator should be oriented towards the top of the monitor. Tighten the four 8mm long M4 or M6 Phillips head screws into the corresponding hole pattern on your monitor. Repeat the process for each monitor.



6. HANG MONITOR

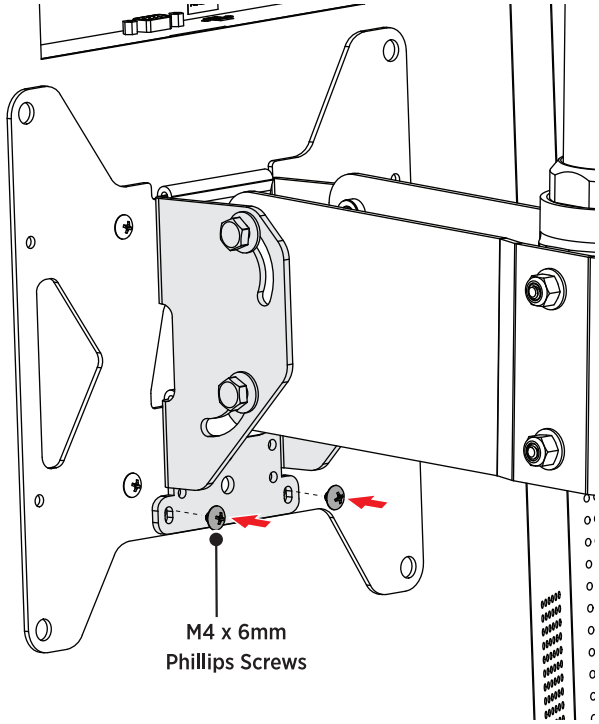
With the VESA plate secured to the monitor, slide the two receiving hooks on the VESA plate over the tabs on the Receiver Bracket. Repeat the process for each side.



Max Load:
120 lbs / 54.4 kgs

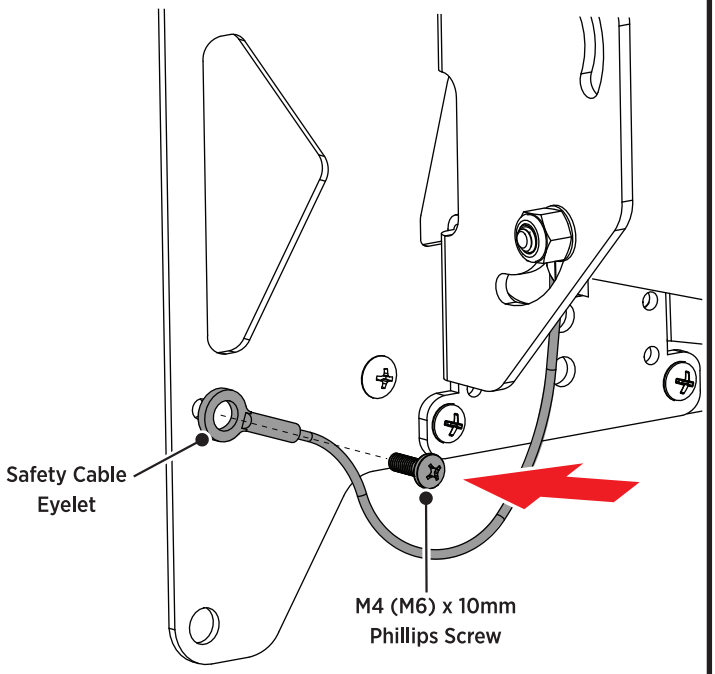
7. ATTACH VESA RETAINING SCREWS

Screw the two 6mm long M4 screws through the backside of the receiver bracket and into the threaded holes in the VESA plate. Repeat the process for each side.



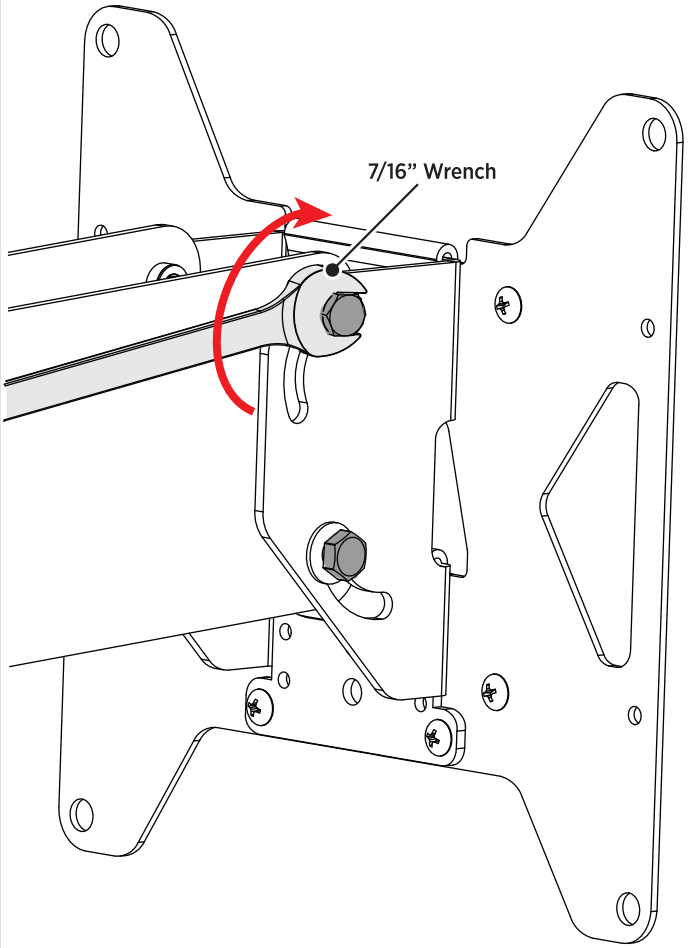
8. ATTACH SAFETY CABLE

Attach the eyelet end of the safety cable to the monitor by securing the 10mm long M4 or M6 screw through the safety cable's eyelet and into an available M4 or M6 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 bolts are firmly tightened.



10. LEVEL THE POLE

Ensure the pole is plumb by tightening the 1/4"-20 lock nuts on the top of the pole where it attaches to the structure using a 7/16" wrench.

Place a level on the pole and tighten the nut that corresponds to the direction that the pole needs to move. Check and adjust two adjacent sides of the pole until it is plumb in each direction.

