

# CE-CPLR Install Guide

## Included Items:

- CE-CPLR Bracket
- 2-1/4" Hex Head Bolt x 1
- 1/4" Flat Washer x 2
- 1/4" Lock-Nut

## Required Items:

- 7/16" Wrenches x 2
- 3/16" Allen Wrench

*\*NOTE: All other hardware items to be re-used from Camera Pole contents*



**Maximum Load Capacity: Camera Pole Weight + Max Camera Pole Load**



**ATTENTION!**

## USE ONLY AS DESIGNED

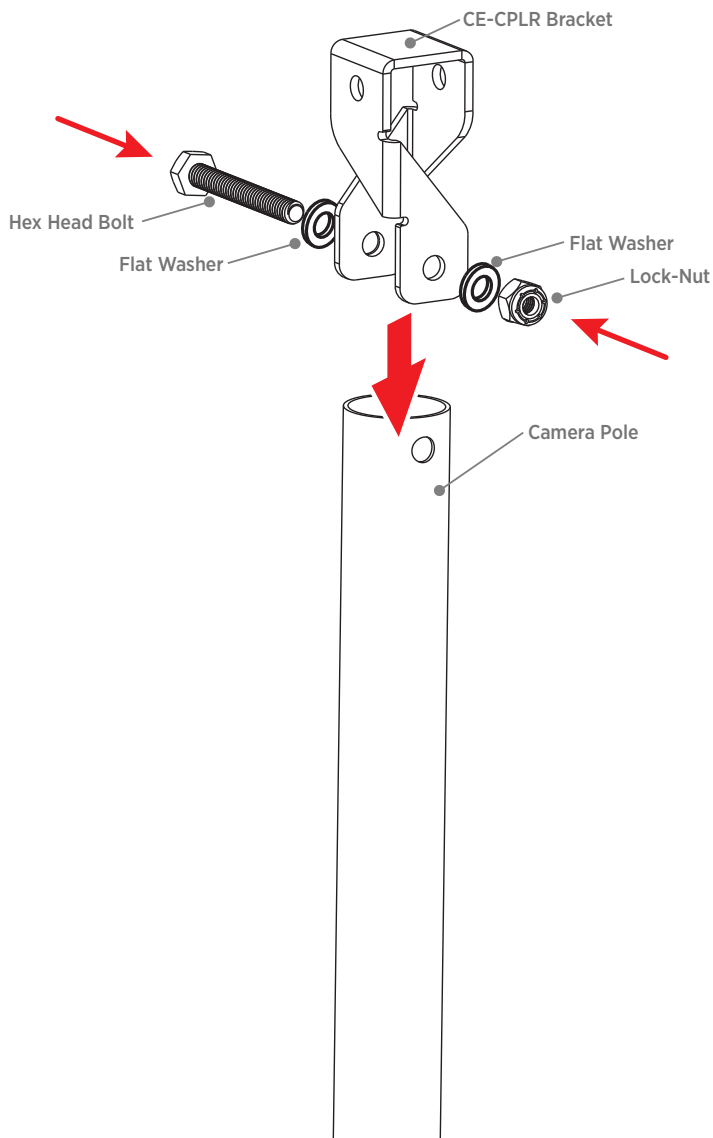
This mount is designed to mount a camera from the steel ceiling support structure. It is not designed to mount to a wooden surface. It is intended for use only with the maximum weight indicated. Use with products heavier than the maximum weight indicated may result in instability causing possible injury.

### 1. Attach Bracket to Pole

Some mounting hardware is not included with this product. It is necessary to re-use the mounting hardware from the Camera Pole contents.

Using two 7/16" wrenches, and the included 2" long Hex Head Bolt, along with the Lock-Nut and two Flat Washers from the CE-CPLR contents, attach the bolt through the washer and Camera Pole. Attach the other flat washer to the opposite side of the Camera Pole, and secure with the Lock-Nut.

*NOTE:* Do not fully tighten the locknut. The CE-CPLR Swivel Bracket will need to pivot freely for proper operation.

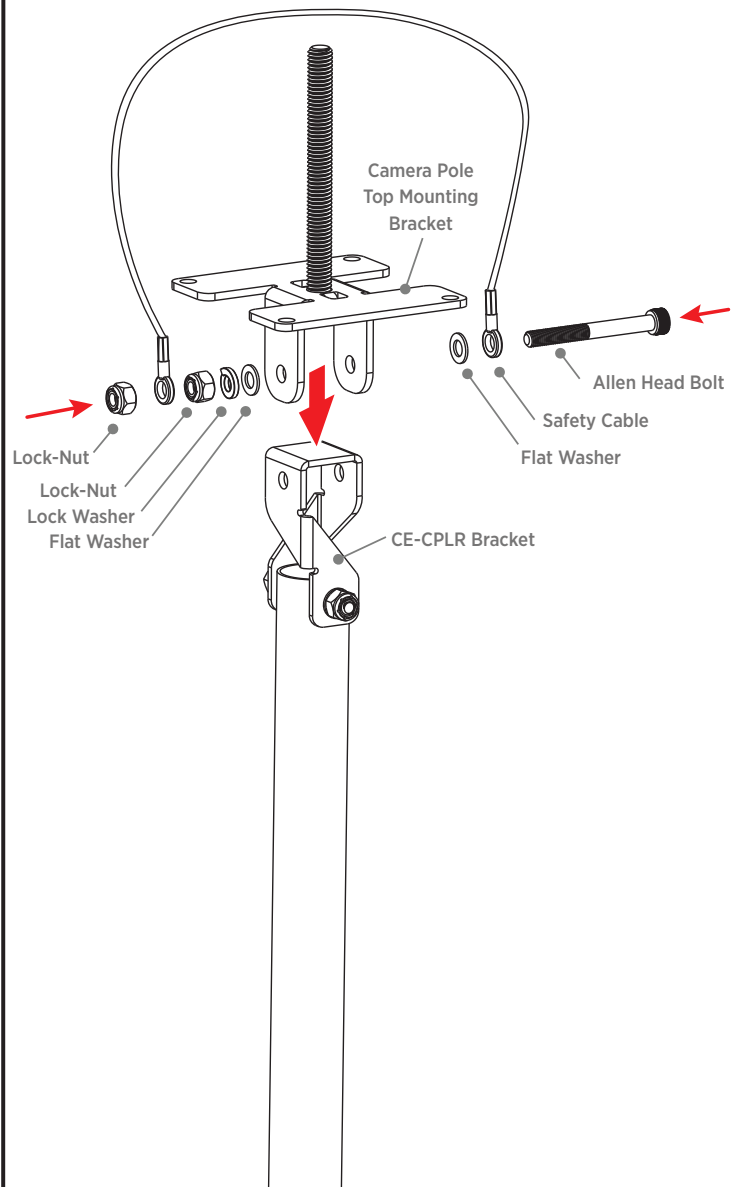


### 2. Attach Top Mount

Slide the top mounting bracket from the Camera Pole contents onto the top of the CE-CPLR bracket. Attach hardware according to the instructions provided with your Camera Pole (hardware may be different than what is shown below).

Loosely secure the Lock-Nuts with a 7/16" wrench and 3/16" Allen wrench. Avoid over-tightening this Lock-Nut to ensure CE-CPLR can pivot freely. If it does not pivot freely, slightly loosen lock-nut until tension is released.

*NOTE:* Some Camera Pole models may include a Hex Head bolt for the top mounting bracket which would require tightening with two 7/16" wrenches.



### 3. Attach to Ceiling Structure

Complete the installation by routing cables, and attaching the assembly to the ceiling support structure as shown in the instructions provided with your Telescoping Camera Pole.