
INSTALLATION INSTRUCTIONS

EXTENSION COLUMNS

CMA-006009 to CMA-1012

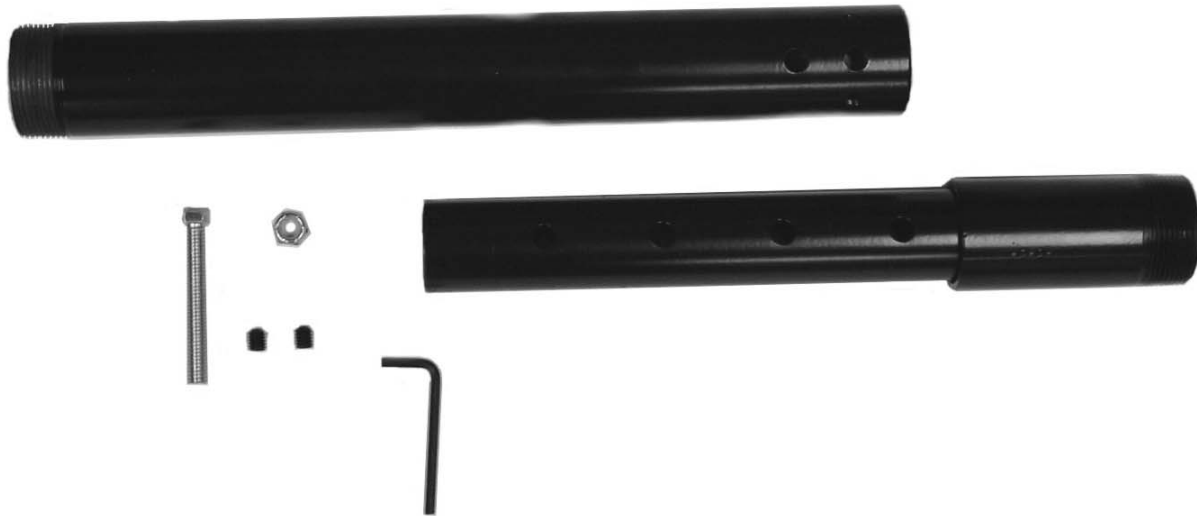


The CMA-006009 through the CMA-1012 extension columns can be used with any NPT 1 1/2" coupler to lower your mount to the desired height. The extension columns provide vertical adjustments in 1" increments. The column tube telescopes and bolts through at the desired height.

WARNING: IMPROPER INSTALLATION MAY RESULT IN SERIOUS PERSONAL INJURY!

All components must be securely fastened to a structural member capable of supporting five times the combined weight of all components plus the equipment being mounted. If it cannot support this weight, the structure **MUST** be reinforced.

The maximum weight to be installed on the column is 500 pounds (226.8 Kg).



Unpack and check contents:

- (1) Extension Pipe
- (1) Adjuster Tube
- (1) 3/8-16 x 2 1/2" Bolt

- (1) 3/8-16 Nylock Nut
- (2) 5/16" Set Screws
- (1) 5/32" Allen Wrench

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1. Slide adjuster tube into extension pipe to desired length, matching holes in adjuster tube with extension pipe.
2. Secure adjuster tube to extension pipe using 3/8-16 x 2 1/2" bolt and 3/8-16 Nylock nut.
3. Install both 5/16" set screws in holes of extension tube on each side of 3/8-16 x 2 1/2" bolt.

WARNING! ALWAYS THREAD EXTENSION PIPE AND ADJUSTER TUBE AT LEAST 6 OR 7 FULL TURNS INTO MATING SURFACES.

