


INSTALLATION INSTRUCTIONS

COLUMN TUBE AND CEILING PLATE

CMA-260 

The optional CMA-260 column tube and ceiling plate are designed for attachment to the Chief ceiling mounts. The CMA-260 provides vertical adjustments in $\frac{3}{4}$ " increments when the column tube is telescoped over the ceiling plate tube and bolted through at the desired height.

WARNING: IMPROPER INSTALLATION MAY RESULT IN SERIOUS PERSONAL INJURY!

When mounting Chief Manufacturing accessories, the structural system and mounting method **MUST** be capable of supporting 5 times the combined weight of the total installation. The maximum weight to be installed on the ceiling plate is 500 pounds (226.8 Kg).

Unpack and check contents:

- | | |
|---|------------------------------------|
| (1) Column Tube | (2) $\frac{1}{4}$ - 20 Nylock Nuts |
| (1) Ceiling Plate Tube | (4) $\frac{1}{4}$ " Flatwashers |
| (2) $\frac{1}{4}$ - 20 x $3\frac{1}{4}$ " Bolts | (1) $\frac{5}{32}$ " Hex Wrench |
| (4) $\frac{5}{16}$ " - 18 Socket Set Screws | |

INSTALLATION INSTRUCTIONS

1. Securely install ceiling plate to ceiling or joists (see Figure 1). NOTE: SEE WARNING!!
2. Screw column tube firmly into the ceiling mount collar.
3. Slide the column tube over ceiling plate tube to desired height and cross bolt using two $\frac{1}{4}$ " bolts, nuts and washers provided. Make sure nuts and screws are firmly tightened.
4. Install four $\frac{5}{16}$ " - 18 set screws into holes offset from the cross bolt.
5. Follow ceiling mount instructions for installation and adjustment of the projector.

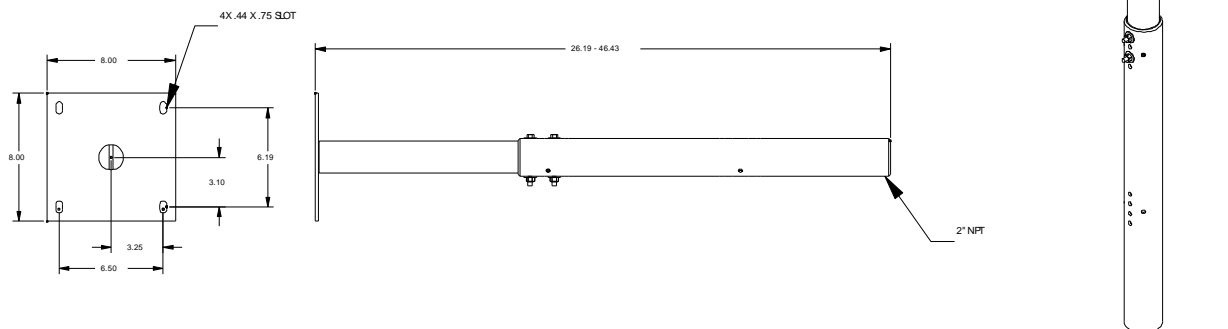


Figure 1. CMA-260 COLUMN TUBE AND CEILING PLATE



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