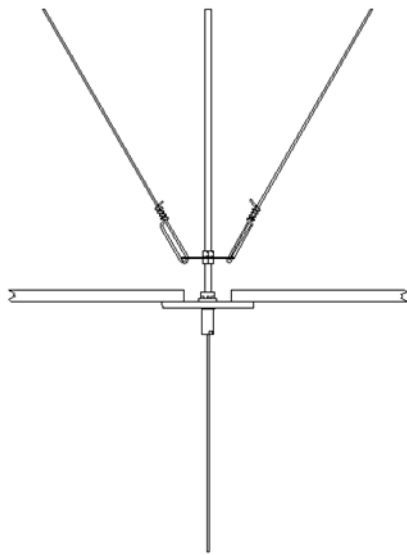
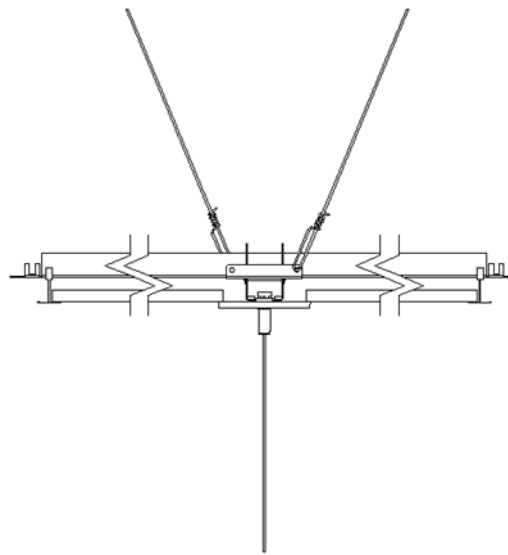


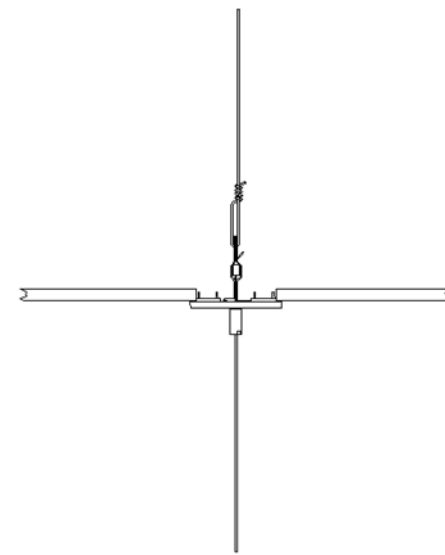
A2



A5



A6



Fixed position mount

(Standard, slot and tegular Tee)

Uses fixed placement of 1/4"-20 threaded rod (supplied by others) and can be used with all types of ceiling tiles.

- Stranded aircraft cable with full vertical adjustment at fixture
- Up to two power drops per canopy location
- Canopy is 3-3/4" in diameter
- Tile cutout is 3-1/2" in diameter
- 1/4"-20 threaded rod and tie off supplied by others

Variable position mount

(Standard T, standard tile)

Variable position mount allows flexible placement of luminaire in the tile. Good for off-grid mounts or spaces where ducting and/or other structural barriers require mounting flexibility.

- Aligned by T-bar on 2'spacing and secured to structure
- Adjusts to both 1" and 1-1/2" high T-bar ceiling types
- Stranded aircraft cable with full vertical adjustment at fixture
- Tile cutout is 3-1/2" in diameter
- Canopy is 3-3/4" in diameter
- Tie off supplied by others

On-grid mount

(Standard tee, slot tee)

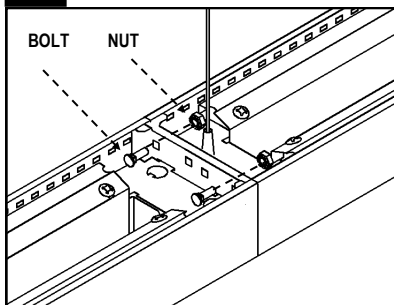
On-grid mounting system clip directly to tee in either orientation. Quick and simple to install.

- Supported by T-bar and secured to structure
- Stranded aircraft cable with full vertical adjustment at fixture
- Up to two power drops per canopy location
- Tile cutout is 3-1/2" in diameter
- Canopy is 3-3/4" in diameter
- Tie off supplied by others



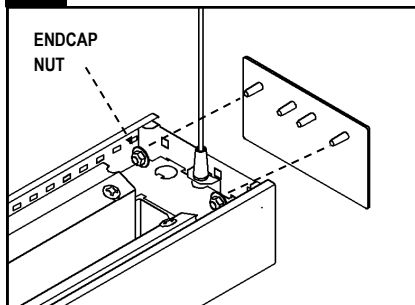
ATTENTION: Install in accordance with national and local building and electrical codes.

8 Secure joint(s)



SLIDE MODULES TOGETHER: Secure joint from above using supplied bolts & nuts.

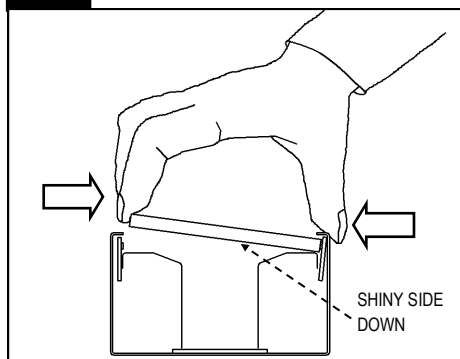
9 Install endcaps



Attach endcap to first and last module in each row using supplied hardware. **11/32" NUT DRIVER OR WRENCH REQUIRED.**

IMPORTANT: Do not over-tighten endcap hardware. Tighten by hand. When nut is flush with cross-plate, turn additional 1/8 – 1/4 turn.

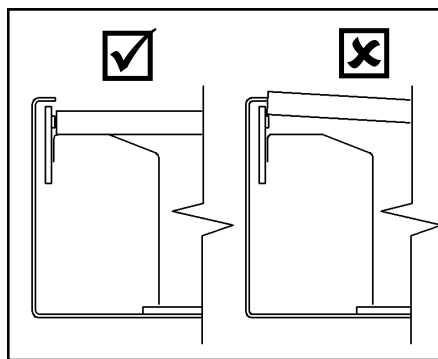
10 Install lightguide



PEEL OFF PROTECTIVE FILM FROM BOTH SIDES OF LIGHTGUIDE PANEL

IMPORTANT: INSTALL LIGHTGUIDE PANEL SHINY SIDE DOWN

Locate one edge of the lightguide panel against LED's as shown. Using both hands, **squeeze together** housing and lightguide panel edge with thumb and fingers. Continuing to squeeze, quickly rotate lightguide into place. Ensure lightguide is installed correctly.



A Aircraft cable adjustment

IMPORTANT: Do not force cable into adjuster. To insert cable into adjuster, follow the steps below.

1. CUT

If required, cut cable ends cleanly prior to inserting into adjuster. Recommended cutters: K.K. Porter cable cutter cat No. 0690TN or Klein all-purpose shears cat No. 1104.

2. INSERT

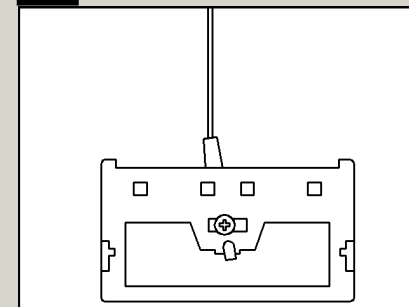
Carefully insert cable into tapered end. If cable does not insert easily or becomes jammed, use the release tool to remove cable. Trim cable end again and repeat process. **DO NOT BEND CABLE BELOW BOTTOM OF ADJUSTER.**

3. TEST

Once Cable is inserted, apply a 25lb point load to each mount bracket to ensure all connections are secure.

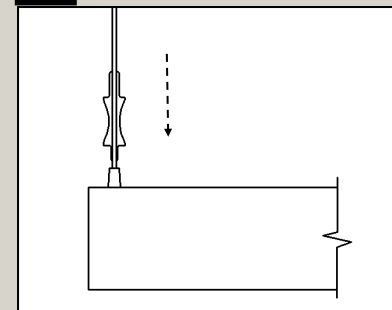
NOTE: Ensure fixture is level end-to-end. Support fixture from below and use supplied aircraft cable release tool to make fine height adjustments.

B Level horizontally



LEVEL HORIZONTALLY: Loosen fastener on bottom of adjuster and level as required. Tighten fastener once fixture is in

C Level vertically



LEVEL VERTICALLY: Support fixture from below and use supplied cable gripper