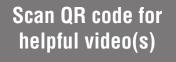
A = Recessed Luminaire Length

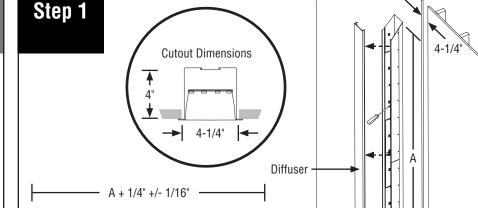
Installation Instructions

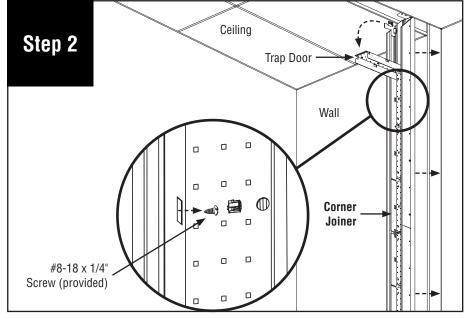


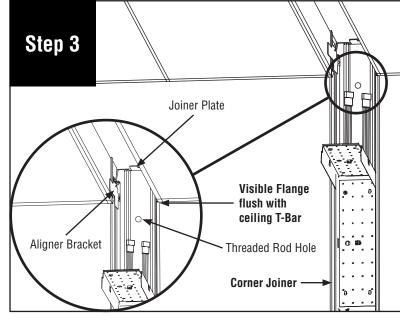


Dimming





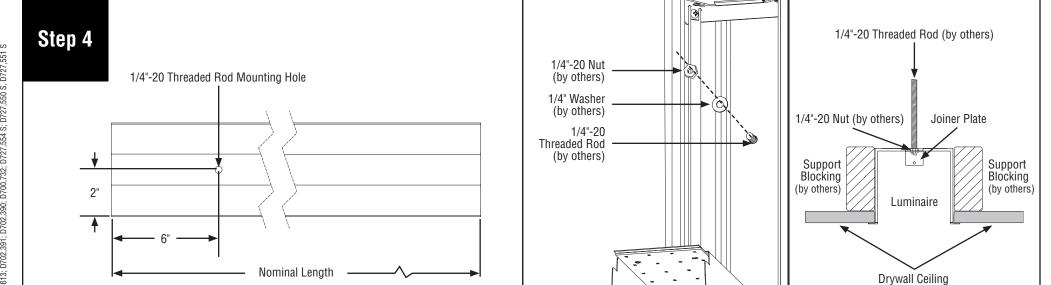


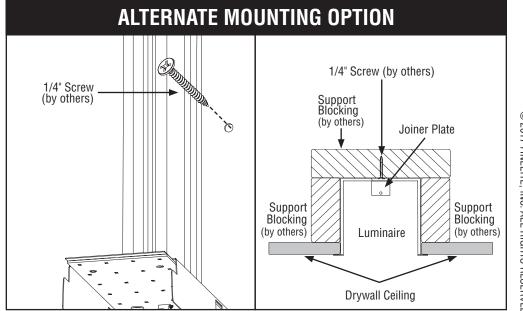


Remove diffuser from recessed visible flange luminaire and set aside to prevent it from getting dirty or damaged. For recessed visible flange rough opening, add 1/4" to body/row length of the luminaire and +/- 1/16" to simplify installation. Luminaire needs to be installed next to support blocking.

Remove #8-18 x 1/4" screw (provided) to open corner joiner trap door and then insert luminaire into wall rough opening. Use proper support blocking (by others).

Make sure visible flange is flush with ceiling T-Bar.





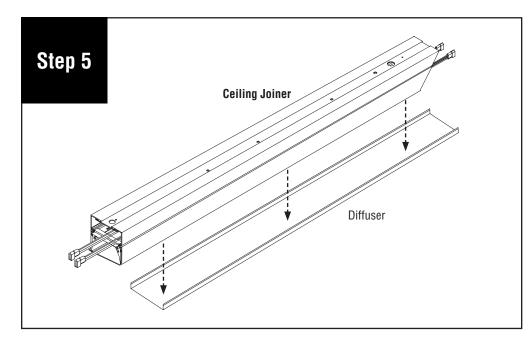
Secure luminaire to structure by using proper support (by others). Install 1/4" washers (by others) and 1/4"-20 nuts (by others) onto 1/4"-20 threaded rod (by others).

ALTERNATE MOUNTING OPTION – Install 1/4" screw (by others) through mounting hole into proper structurally supported blocking (by others).

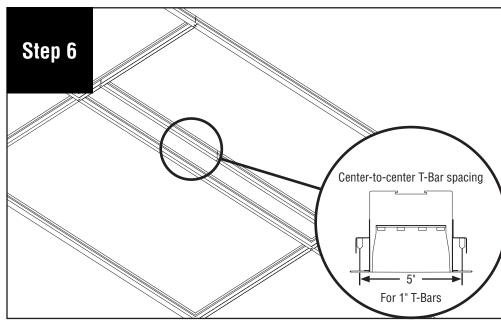
Note: All power connections to be installed to local/national codes by a Certified Electrician.

Installation Instructions

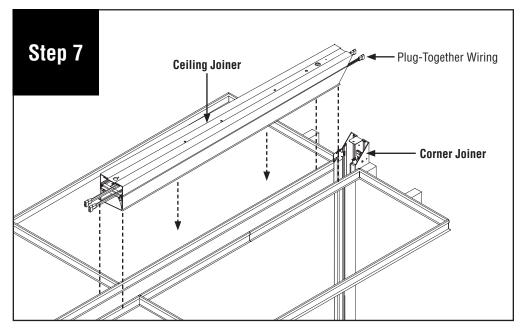




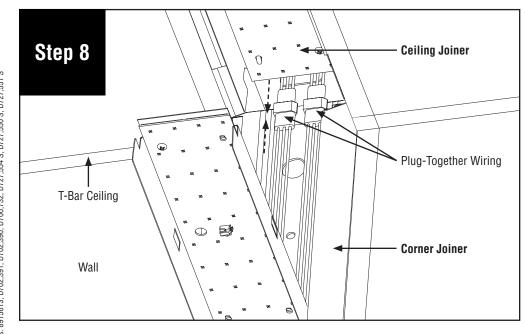
Remove diffuser from recessed 1" T-Bar joiner luminaire and set aside to prevent it from getting dirty or damaged. **NOTE:** If part of a longer run, diffuser will be reinstalled back into original luminaire section as lengths vary.



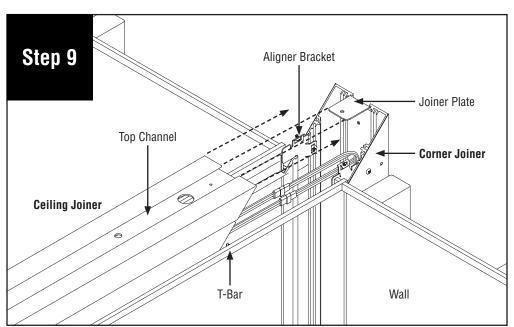
Configure T-Bar to luminaire size and leave an opening for luminaire. As noted above.



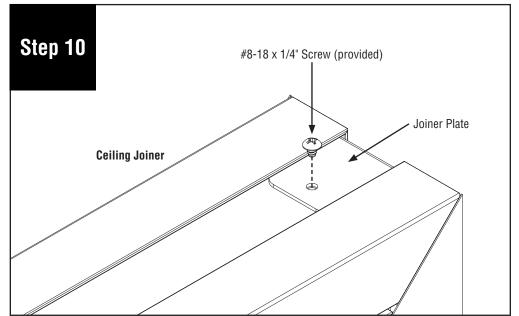
Place ceiling joiner luminaire on T-Bar.



Connect plug-together wiring.



Slide ceiling joiner towards corner joiner. Align joiner plate with top channel.

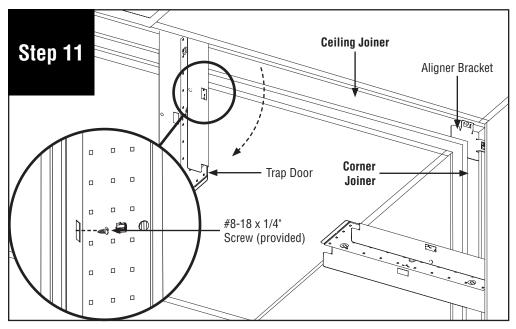


Install #8-18 x 1/4" screw (provided) onto joiner plate.

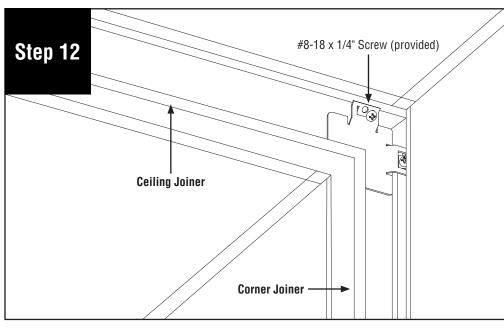
Note: All power connections to be installed to local/national codes by a Certified Electrician.

Installation Instructions

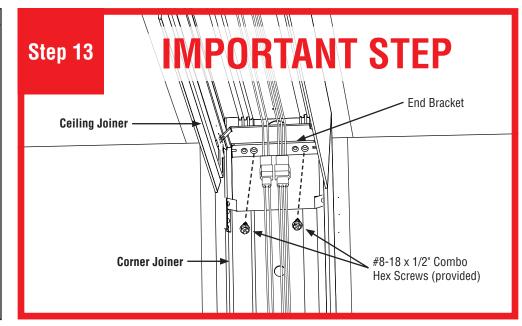




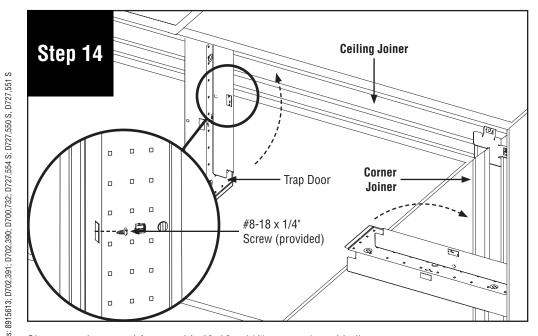
Remove #8-18 x 1/4" screw (provided) to open ceiling joiner trap door.



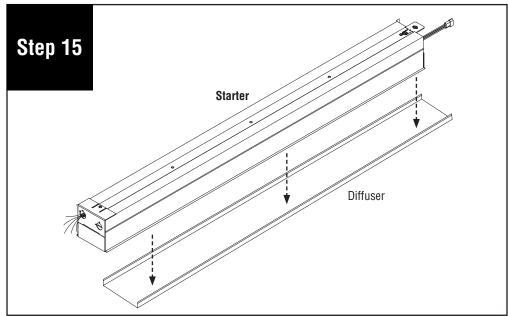
Install #8-18 x 1/4" screw (provided) into aligner brackets.



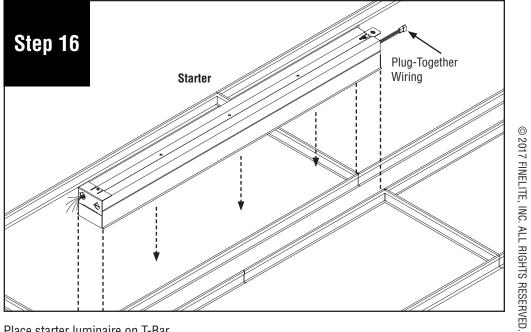
IMPORTANT STEP: Install 2 #8-18 x 1/2" combo hex screws (provided) into end bracket as shown. Screws can be installed from the left or right. **CAUTION: Do not over-tighten.**



Close trap doors and fasten with #8-18 x 1/4" screws (provided).



Remove diffuser from starter and set aside to prevent it from getting dirty or damaged. **NOTE:** If part of a longer run, diffuser will be reinstalled back into original luminaire section as lengths vary.

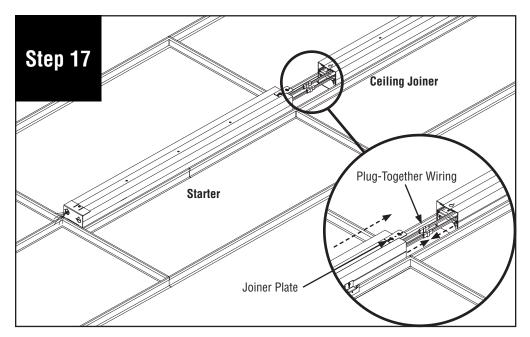


Place starter luminaire on T-Bar.

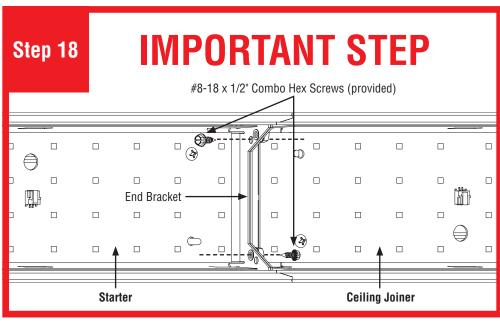
Note: All power connections to be installed to local/national codes by a Certified Electrician

Installation Instructions

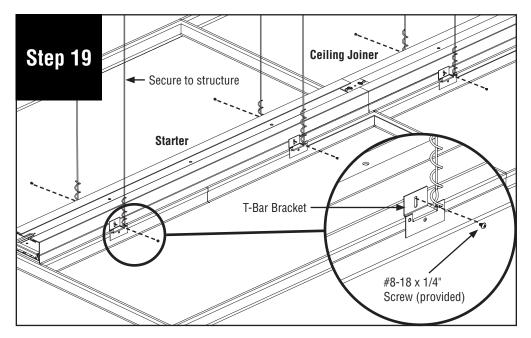




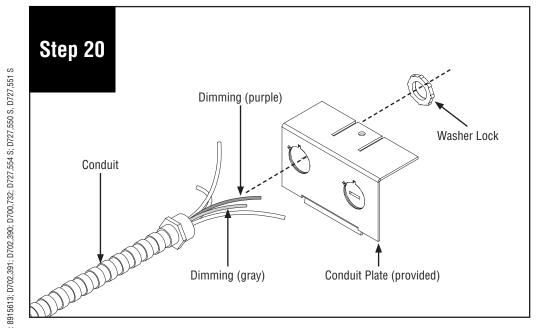
Connect plug-together wiring and align ceiling joiner with joiner plate and carefully slide starter and ceiling joiner together.



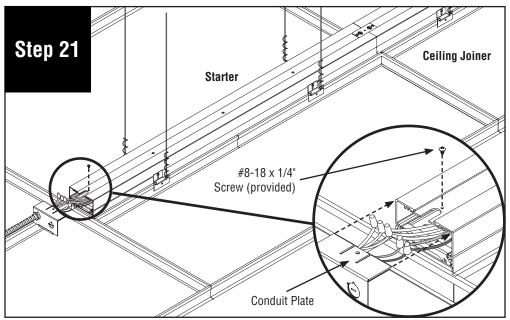
IMPORTANT STEP: Install two #8-18 x 1/2" combo hex screws (provided) into end bracket as shown. Screws can be installed from the left or right. **CAUTION: Do not over-tighten.**



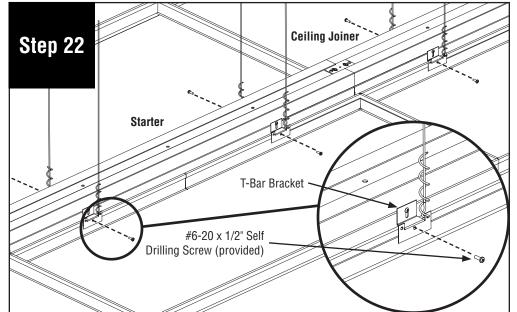
Connect all luminaires to building structure, as per code. Use $\#8-18 \times 1/4$ " screws (provided) to install T-Bar brackets onto luminaires.



Remove conduit plate from end of the luminaire and insert conduit through conduit plate. **NOTE:** Purple and gray wires are for Low Voltage Control.



Make electrical connections and reinstall conduit plate to luminaire.



Secure all luminaires to T-Bar by driving #6-20 x 1/2" self drilling screws (provided) through T-Bar brackets into T-Bar.

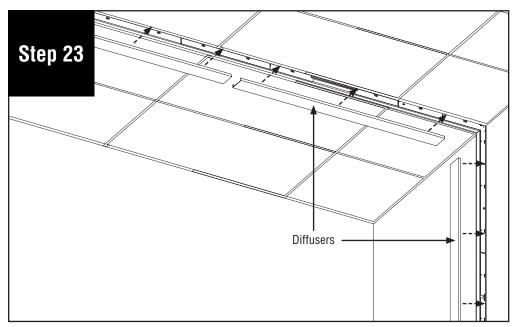
Note: All power connections to be installed to local/national codes by a Certified Electrician.

HP-4 Insta

HP-4 Recessed 1" T-Bar to Visible Flange

Installation Instructions





Reinstall diffusers and turn power on to luminaires. **NOTE:** If part of a longer run, diffuser will be reinstalled back into original luminaire section as lengths vary.