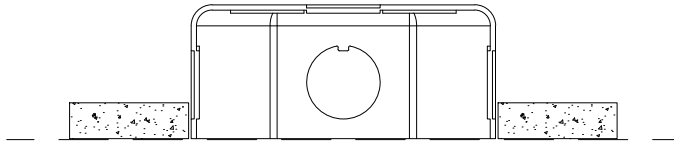


**WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.**  
**RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.**

#### Pre-installation Note:

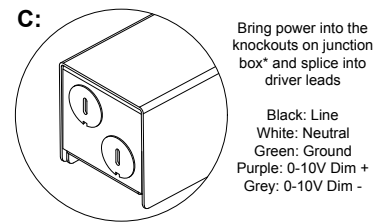
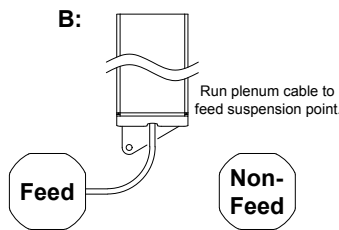
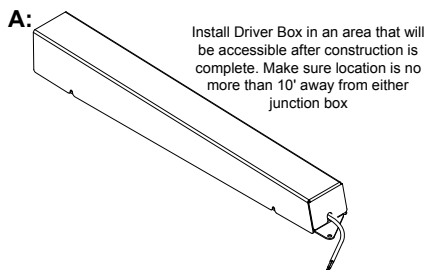
Supplied by Others: - (2) 4" Octagonal J-Box



**Install junction boxes** - The junction boxes should be installed flush with ceiling plane as shown. This will ensure the canopy cover sits flush with the ceiling when install is finished.

**See page 2** for proper location of mounting points/ locations for junction boxes.

#### 1: Install Remote Driver Box\*

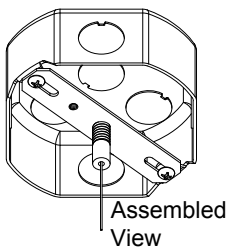
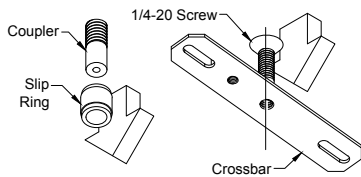


\*Driver Box size, shape & connection location may vary depending on fixture length and wattage. Most common box shown.

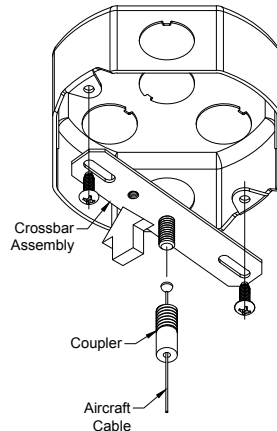
#### 2: Install Canopy Kits (5" Canopy)

##### 2-1: Feed Side

**A:** Remove slip ring from coupler (Do Not Lose)  
 Install 1/4-20 screw into crossbar.

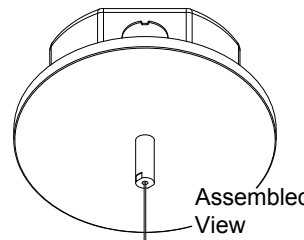
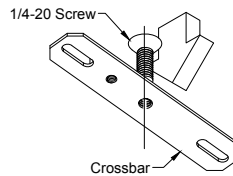


**B:** Install crossbar assembly into junction box. Thread cable through coupler and fasten to 1/4-20 screw.

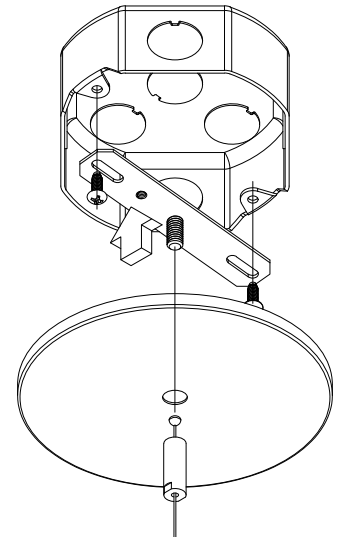


##### 2-2: Non-Feed Side

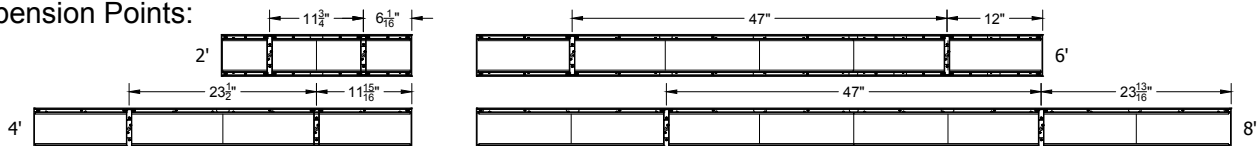
**A:** Install 1/4-20 screw into crossbar.



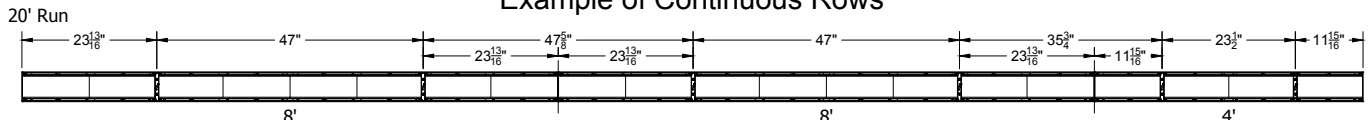
**B:** Install crossbar assembly into junction box. Thread cable through coupler. Fit canopy on 1/4-20 screw and secure with coupler to 1/4-20 screw.



#### Suspension Points:

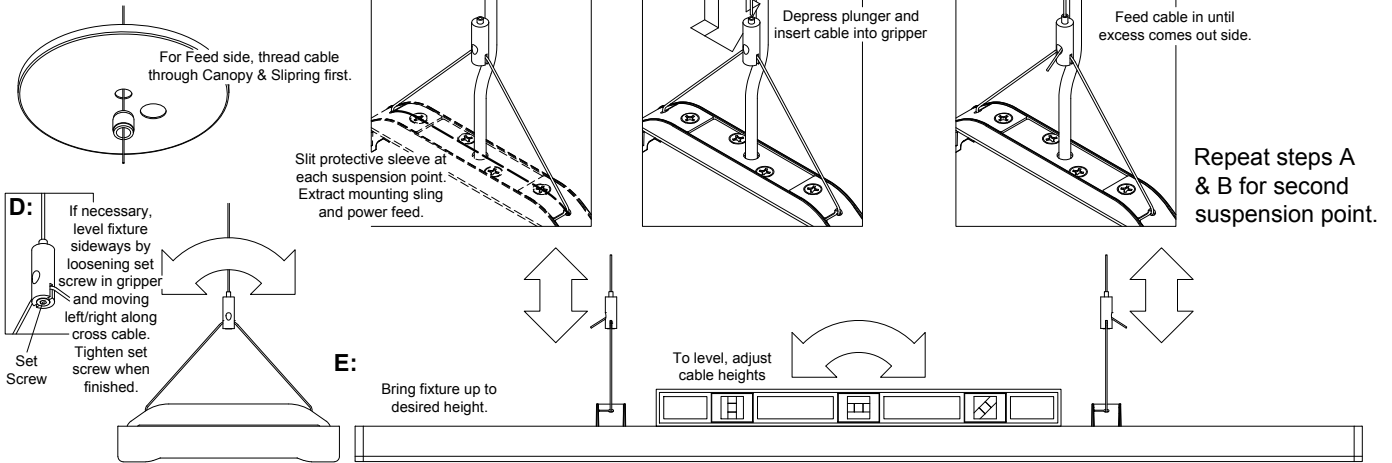


#### Example of Continuous Rows

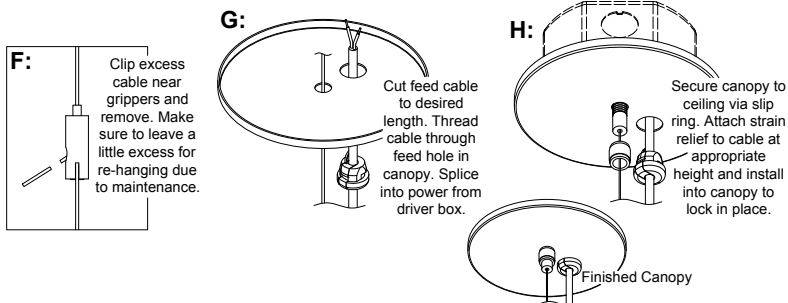


### Aerus Installation Sling Suspension with Power Feed

#### 3: Mounting Fixture(s)

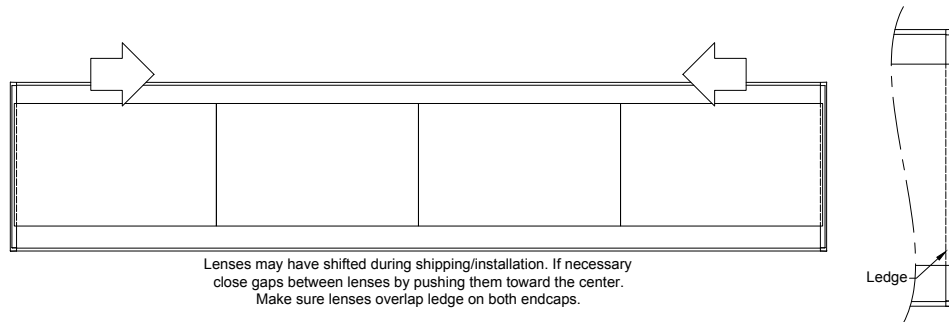
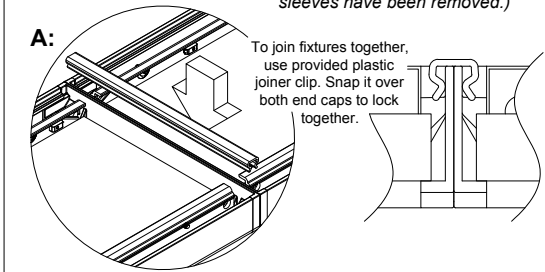


Repeat steps A & B for second suspension point.



Finally, remove protective sleeve(s) ONLY after **ALL** construction and finishing has been completed.

#### 4: Joining Fixtures *(Only proceed when ALL fixtures in the row are hung, leveled & protective sleeves have been removed.)*



## Maintenance

- If fixture is not working properly, contact Amerlux Warranty for replacement.
- Do NOT attempt to repair. Any fixture disassembly will void warranty.
- Prior to ANY work, touch metal on fixture to discharge any buildup of static electricity

To take down fixture, use steps below. To install replacement follow section 3 above.

