



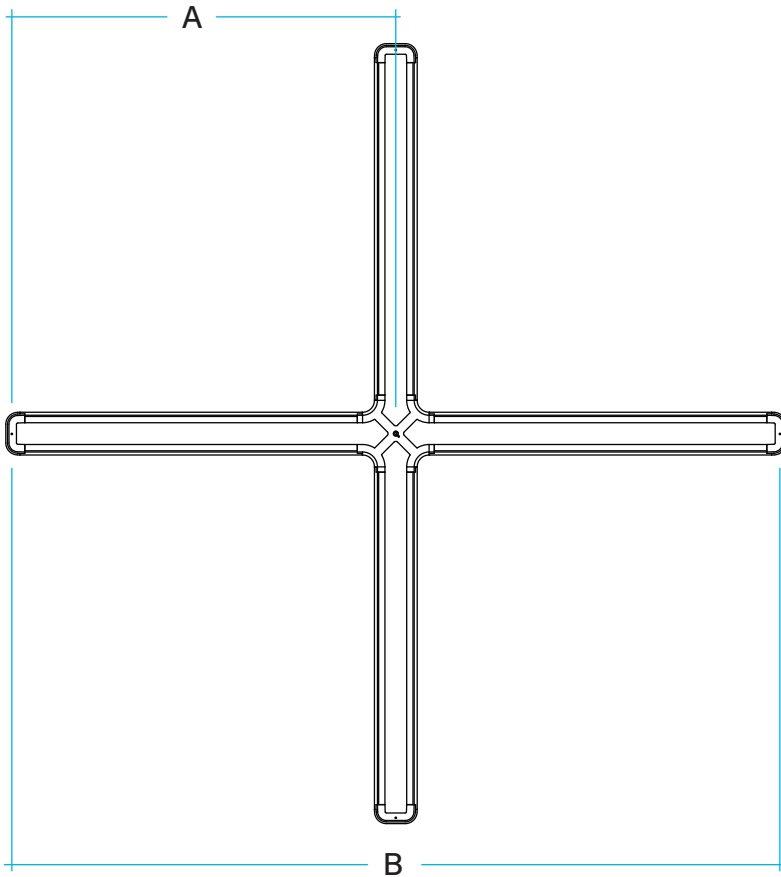
SORREL Forms

AC Cable Installation .....	2-3
Remote Box Details .....	4
Reflector Details .....	5



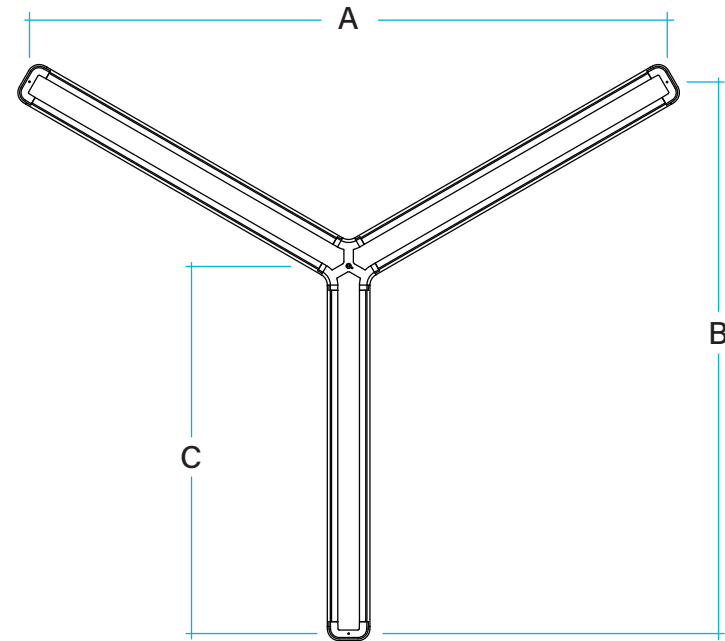
**1 LAYOUT**

Lay out mounting and Jbox locations. Power is at center mount of fixture.



**Mounting Locations**

		X2	X3	Y2	Y3
<b>S3UF</b> <b>S3DF</b>	<b>A</b>	28-1/2"	40-1/2"	46-3/4"	67-1/2"
	<b>B</b>	56-7/8"	80-7/8"	40-1/2"	58-1/2"
	<b>C</b>	N/A	N/A	27"	39"
<b>S3NF</b>	<b>A</b>	28-1/4"	40-1/4"	46-1/2"	67-1/4"
	<b>B</b>	56-1/2"	80-1/2"	40-1/4"	58-1/4"
	<b>C</b>	N/A	N/A	26-3/4"	38-3/4"

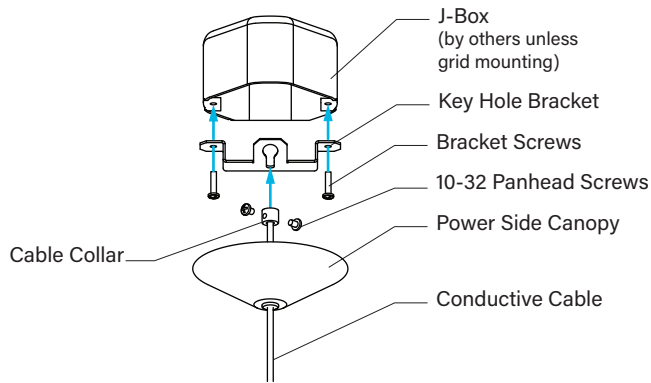


For safety and proper leveling, all mounting suspension points at the ends and center of the light fixture must be used.



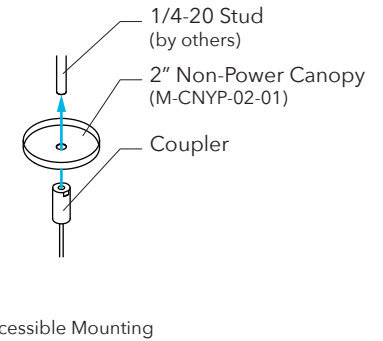
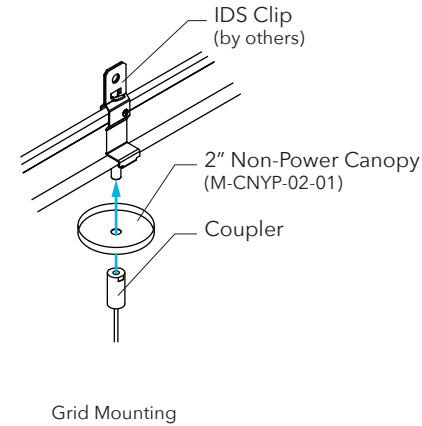
**1 CENTRAL POWER MOUNT**

Install key hole bracket to J-Box (*by others*). Run conductive cable through key hole bracket, and make wiring connections inside of J-Box. Use cable collar for adjustment or height and leveling. To adjust unscrew 10-32 panhead screw in collar, adjust to desired height and tighten screws completely to collar. Slide canopy up to ceiling plane.



**2 NON-POWER MOUNT**

Install 1/4-20 stud (*by others*) or IDS Clip (*by others*) for non-power mounts ( $1/2"$  below ceiling plane). Secure canopy to stud or IDS clip using coupler.

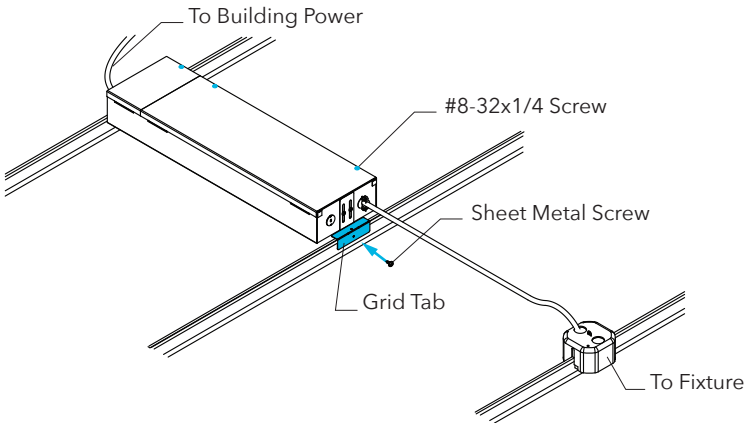


**NOTE:** When mounting fixture make sure all legs of the form are properly supported. While leveling **DO NOT** higher or lower one side significantly more than the others as this puts strain on the center hub.



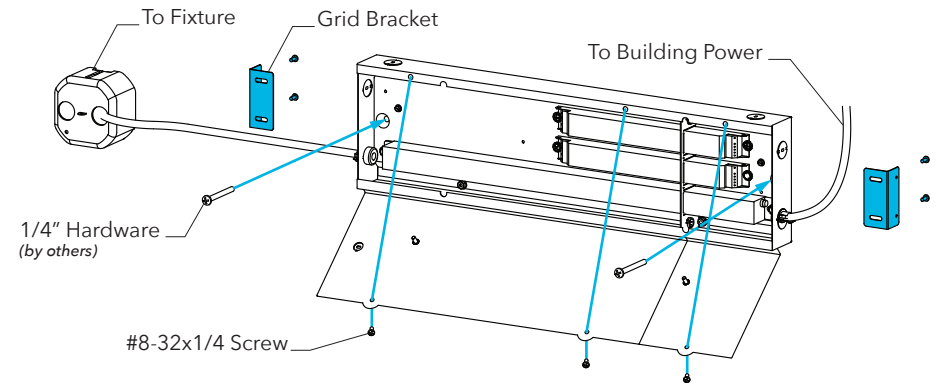
**1 STANDARD REMOTE BOX TO GRID**

Place Remote Driver Box onto grid and bend grid tabs over securing with #8 Sheet Metal Screw. To open remote box remove three #8-32x1/4 screws on top of box. Use 1/2" Trade Knock out on high voltage side to connect to building power. Use 2' long Flexwhip to bring power to J-Box.



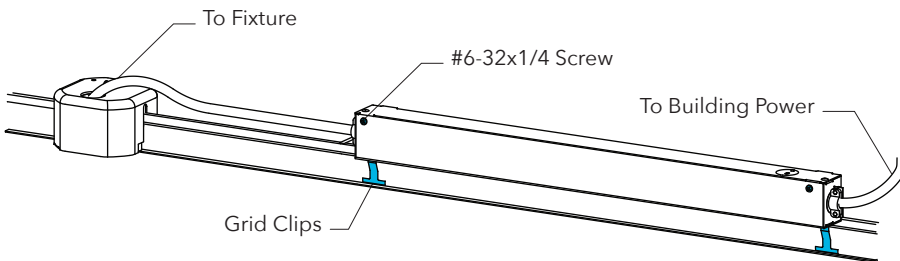
**2 STANDARD REMOTE BOX TO SURFACE**

Remove Grid Brackets on sides of Remote Driver Box. Open Remote Driver Box by removing three #8-32x1/4 screws on top of box. Install Remote Driver box to surface using 1/4" Mounting Hardware. Use 1/2" Trade Knock out on high voltage side to connect to building power. Use 2' long Flexwhip to bring power to J-Box.



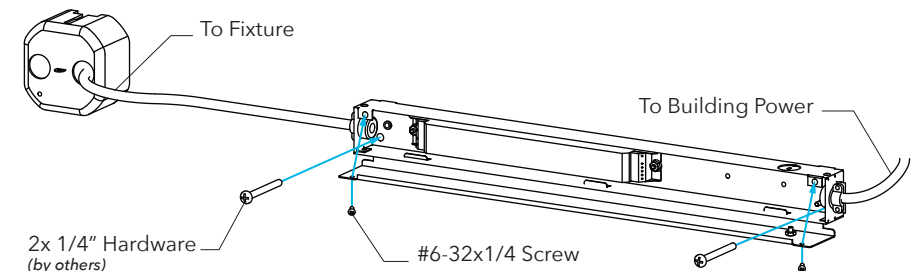
**1 SLIM REMOTE BOX TO GRID**

Install slim remote driver box onto grid using pre-installed grid clips. To open remote box remove two #6-32x1/4 screws on top of box. Use 1/2" trade knockout on high voltage side to connect to building power. Use 2' long Flexwhip to bring power to J-Box.



**2 SLIM REMOTE BOX TO SURFACE**

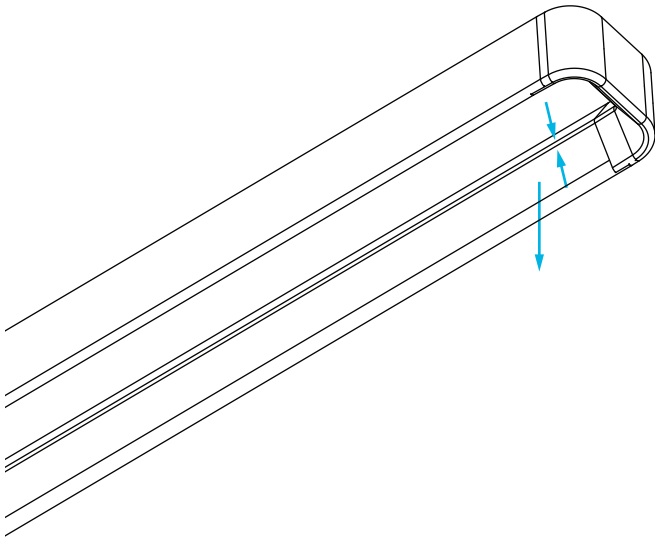
Remove two grid brackets on back of remote driver box. Open remote driver box by removing two #6-32x1/4 screws on top of box. Install remote driver box to surface using 1/4" mounting hardware (by others). Using 1/2" trade knockout on high voltage side connect to building power. Use 2' long Flexwhip to bring power to J-Box.





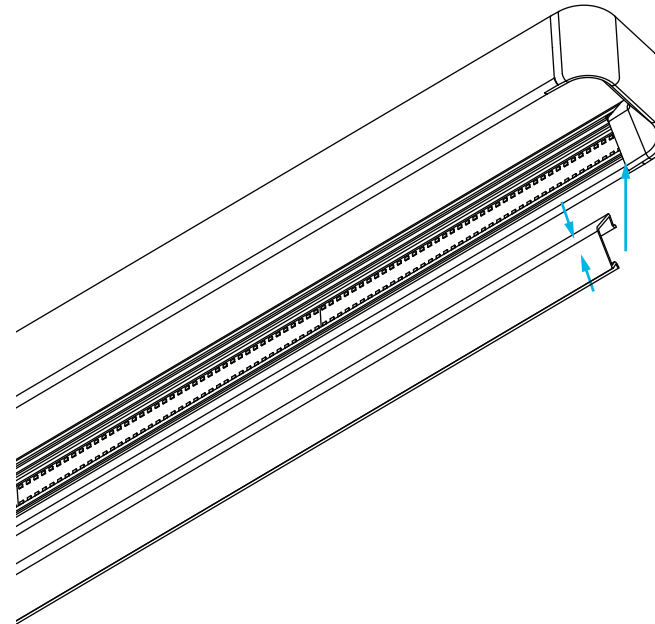
## 1 LENS REMOVAL

Squeeze lens near end cap and pry away from fixture using a putty knife. Pull down gently while sliding putty knife along the length of lens.



## 2 LENS INSTALLATION

Beginning at one end, squeeze lens legs together and slide into fixture. Slowly insert rest of lens down the length of the fixture, snapping into place.



### DISCLAIMERS

*This product must be installed in accordance with applicable installation and electrical codes by a professional familiar with the construction and operation of the product.  
Minimum 90° C supply conductor.  
All electrical connections must be performed by a certified electrician to applicable local and national electrical codes.*

*Damaged components must never be used.  
Contact Pinnacle prior to making any fixture alterations.  
Contact Pinnacle with any installation questions or field issues.*