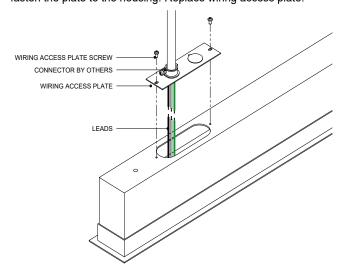


Cautions and Warnings

- 1. This product must be installed in accordance with the applicable installation code by a licensed electrician familiar with the construction and operation of the product and hazards involved.
- 2. Power must be OFF when connecting the fixture. "hot plugging" the light engine and driver will damage the LED source.
- 3. The light engine is low voltage and is factory wired to the driver DO NOT CONNECT LIGHT ENGINE TO MAINS AC POWER.
- 4. LEDs should be protected from dust and debris during during installation and maintenance.
- 5. Polarity is important. Black must be connected to black and red connected to red.

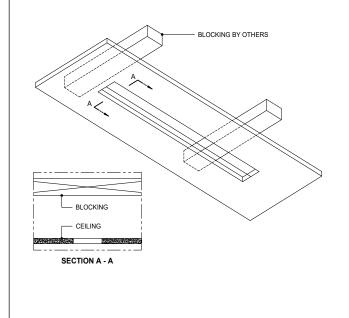
Step B

Prior to installing the housing on surface. Connect power to fixture through wiring access plate by removing two screws that fasten the plate to the housing. Replace wiring access plate.



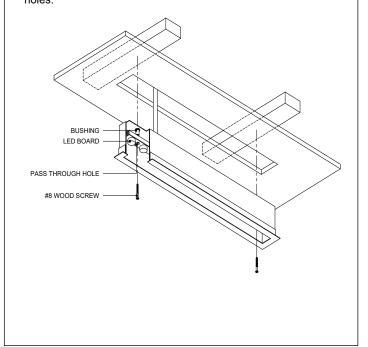
Step A

Install blocking tied to framing at the height above finished floor as indicated on submittal drawing, in locations as indicated on submittal drawings. Make cutout in ceiling at dimensions indicated on submittal drawing.



Step C

Mount fixture through bushings to blocking above cutout with #8 wood screws or fasteners suitable for blocking material used Taking care not to damage LED board around pass through holes.



** LED'S SHOULD BE PROTECTED FROM DUST AND DEBRIS DURING INSTALLATION AND MAINTENANCE

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Step D For run lengths that require multiple sections. Lift housing into place until flush and aligned. Guide pin/joiner into corresponding slot. Mount fixture to surface as shown in step C. ALIGNMENT/JOINER PINS (2) TYP BOTH SIDES

Step F

