

# Score™ 2 Suspended

FSC2S | FSC2BS | Remote Power



FOCAL POINT®



## BEFORE YOU BEGIN

- Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).
- To prevent electrical shock, disconnect electrical supply before installation or servicing.
- Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight.
- Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings.
- The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.

## INSTRUCTION KEY



ATTENTION



SEE ADDITIONAL INSTRUCTIONS



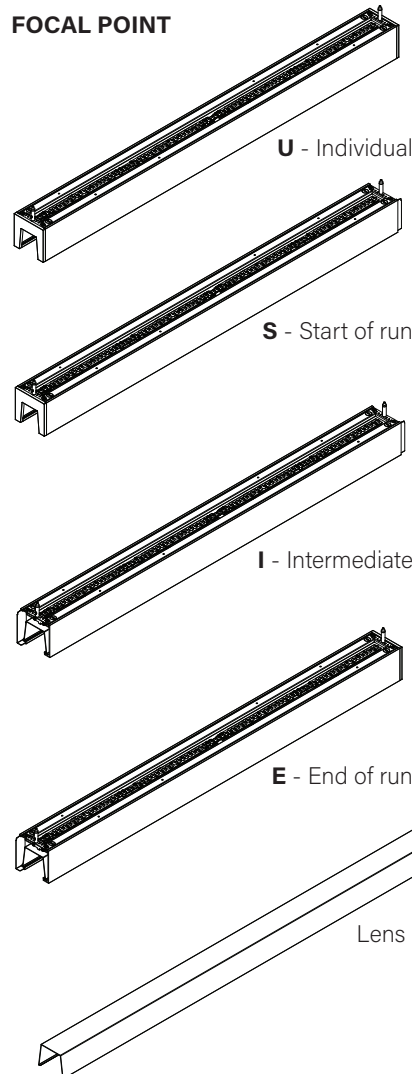
POWER OFF



POWER ON

## COMPONENT KEY

### FOCAL POINT

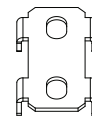


### SHIPPED INSTALLED



Light Blocker Bracket  
(A72120-01)

### SHIPPED IN PARTS BAG

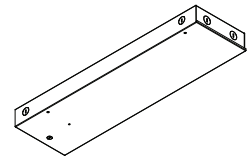


Joiner Bracket  
(A72280-01)

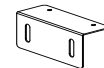


Joiner Bracket  
Assembly Screw  
(72010)

### REMOTE POWER



Remote Box

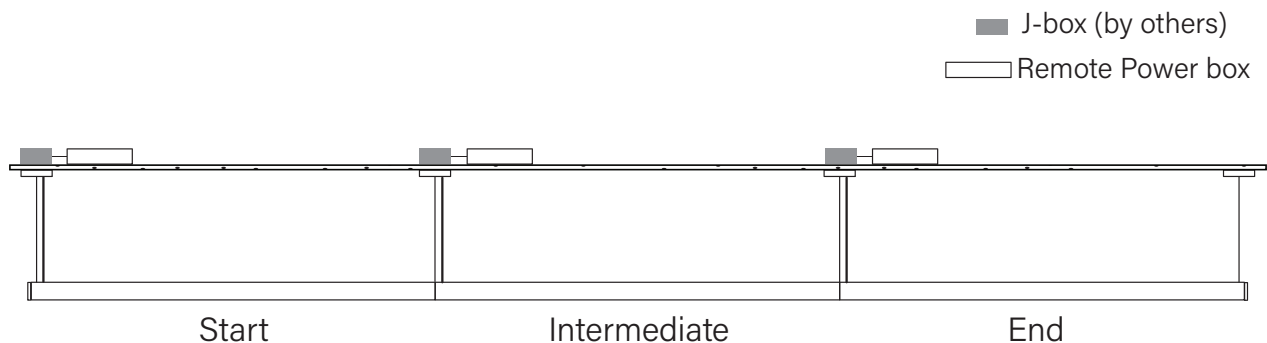


Grid Bracket  
(A72466-01)



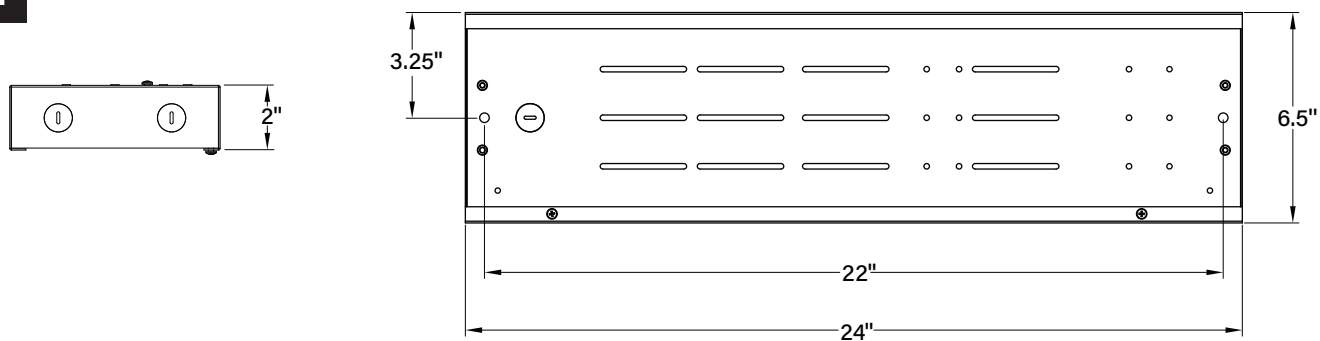
Grid Bracket Screw  
(72029)

## REMOTE POWER ROW MOUNTING



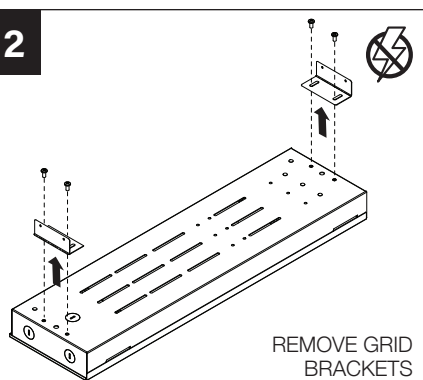
# REMOTE BOX - SURFACE MOUNT

1

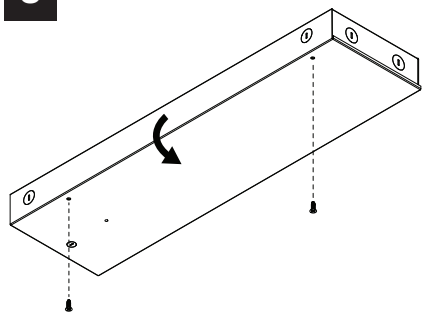


CONSULT TABLE ON PAGE 5 FOR MAXIMUM DRIVER-TO-J-BOX WIRE LENGTH

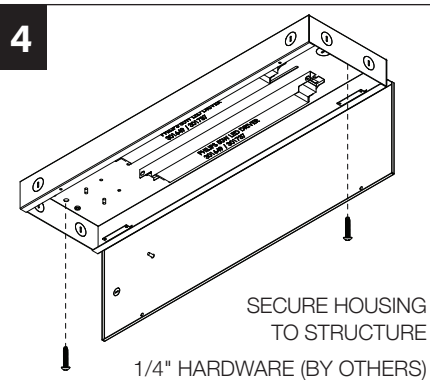
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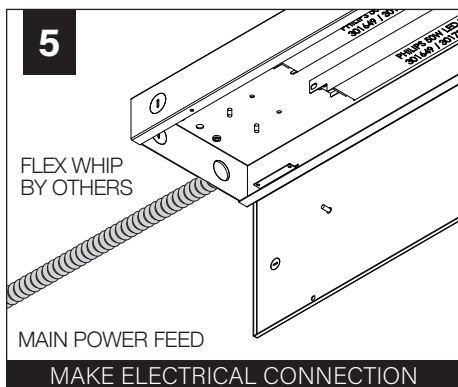
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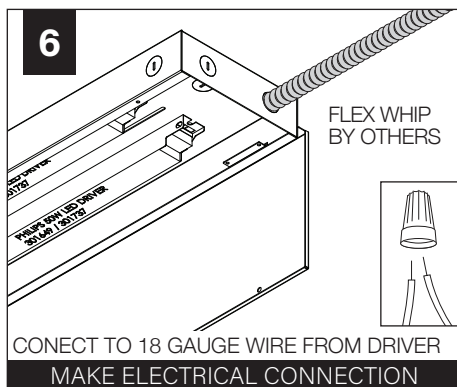
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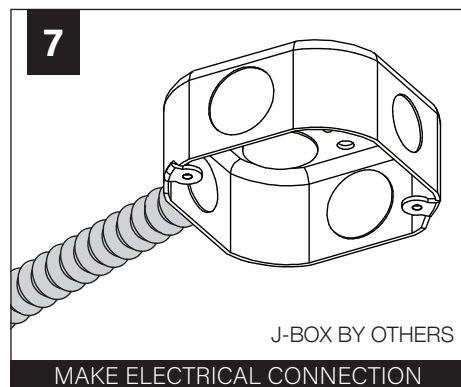
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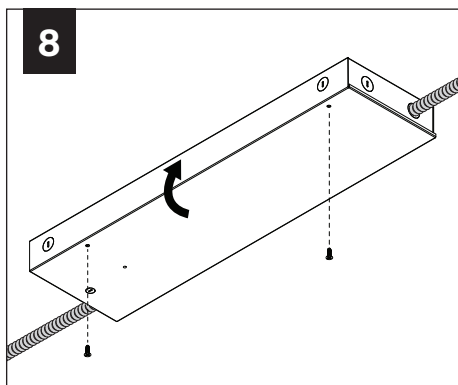
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7

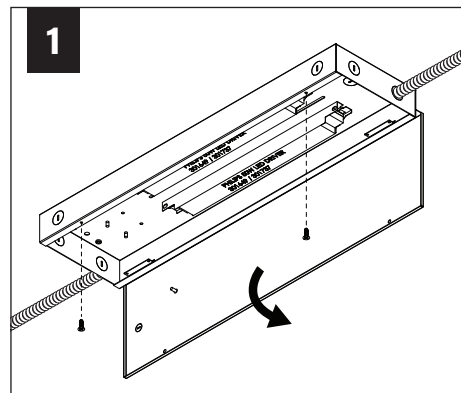


8



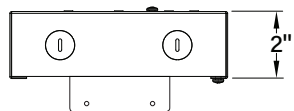
## DRIVER SERVICE

1



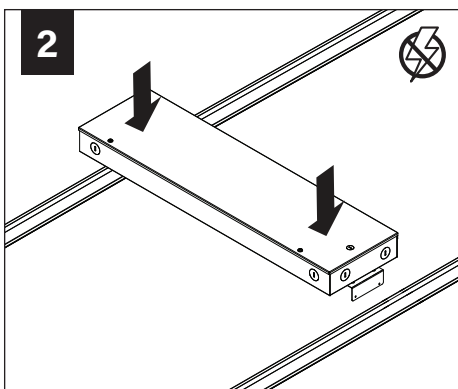
## REMOTE BOX - GRID

1

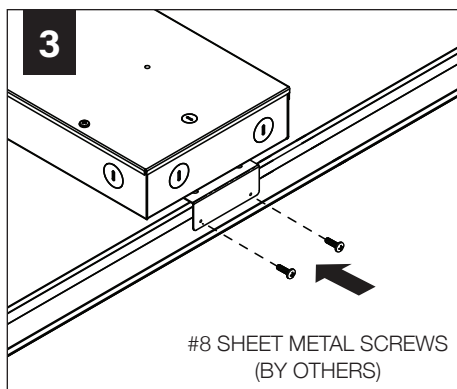


CONSULT TABLE ON PAGE 5 FOR MAXIMUM DRIVER-TO-J-BOX WIRE LENGTH

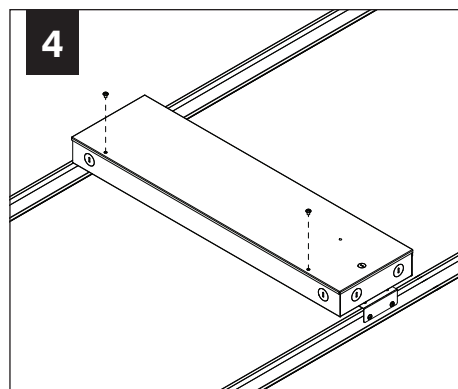
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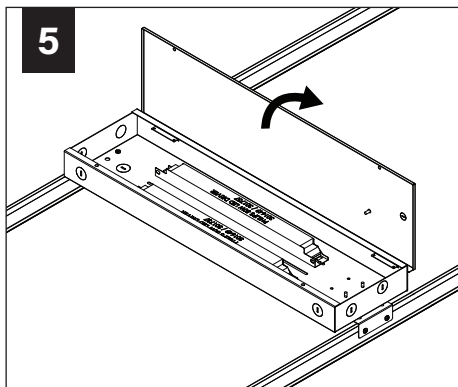
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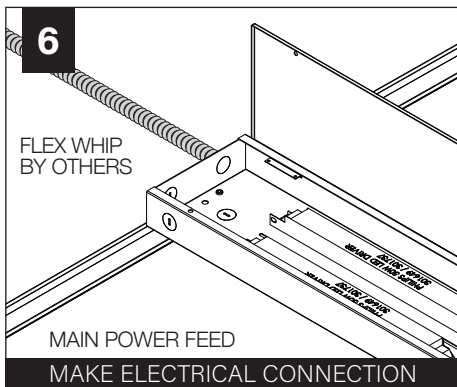
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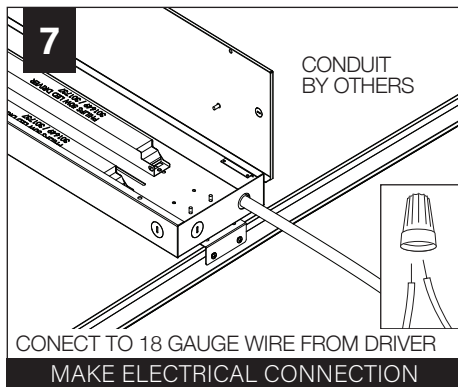
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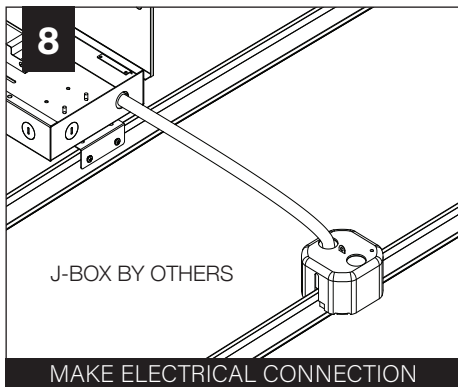
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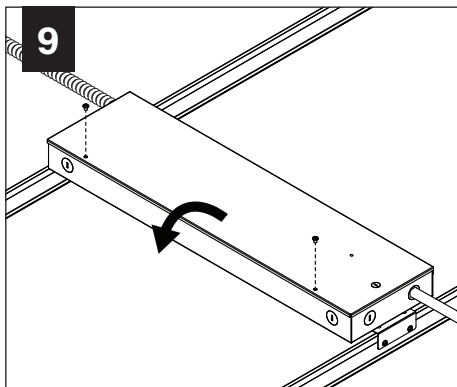
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8

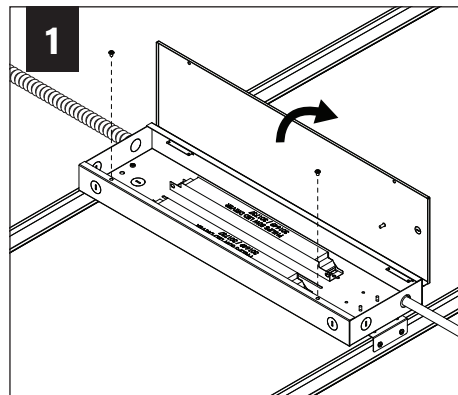


9



## DRIVER SERVICE

1





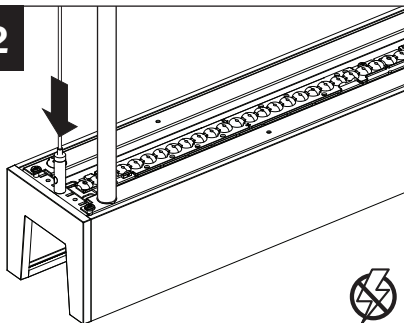
## INDIVIDUAL INSTALLATIONS FOLLOW STEPS 1-3

1



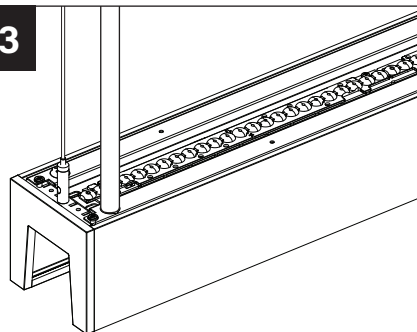
Follow Focal Point instructions for  
Universal Suspension System assembly.  
**See ISO166**

2



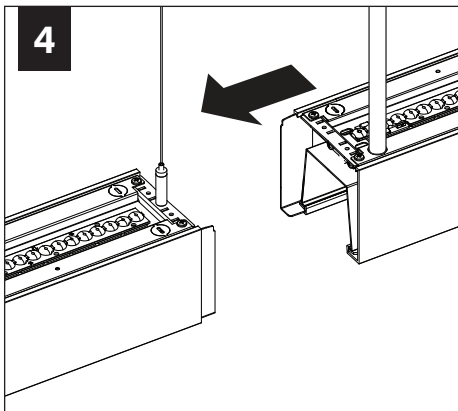
Two cable grippers each for individual and  
start, one for intermediate and end housings.

3

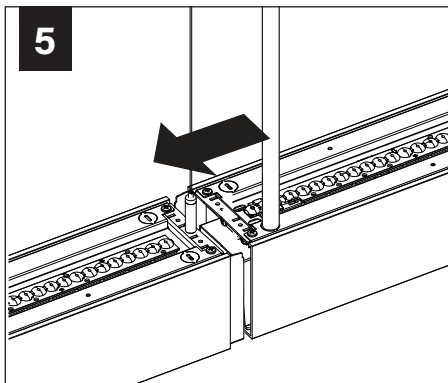


MAKE ELECTRICAL CONNECTION

4

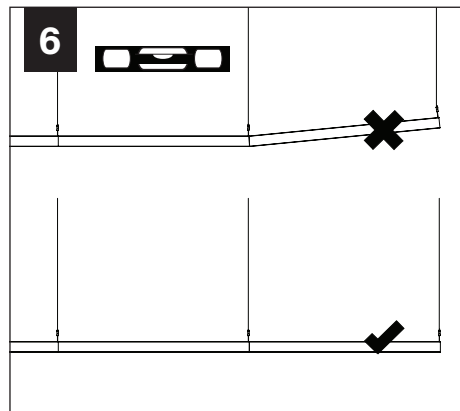


5



MAKE ELECTRICAL CONNECTION

6

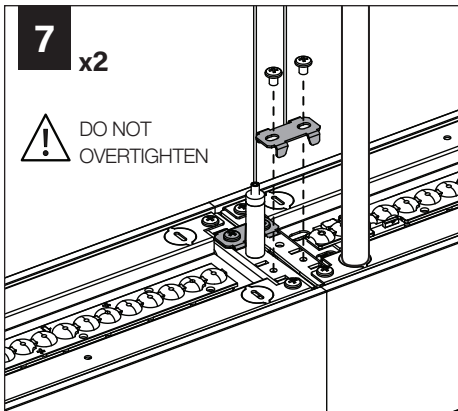


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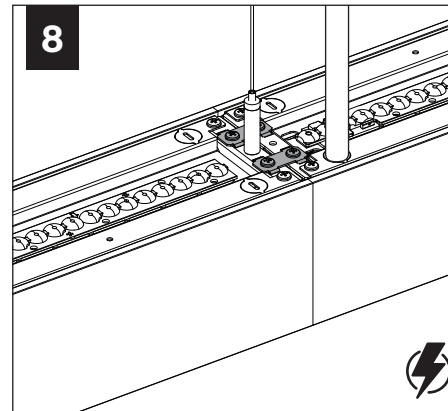
x2



DO NOT  
OVERTIGHTEN



8



| MAXIMUM DRIVER-TO-J-BOX WIRE LENGTH |                              |            |             |             |             |
|-------------------------------------|------------------------------|------------|-------------|-------------|-------------|
| Wire Guage                          | Maximum Remote Distance (ft) |            |             |             |             |
|                                     | 5-23W*                       | 23-45W     | 45-68W      | 68-90W      | 90-113W     |
|                                     | 100-500mA                    | 501-1000mA | 1001-1500mA | 1501-2000mA | 2001-2500mA |
| 18 AWG                              | 139                          | 60         | 34          | 21          | 13          |
| 16 AWG                              | 220                          | 96         | 54          | 34          | 21          |
| 14 AWG                              | 351                          | 153        | 86          | 53          | 34          |
| 12 AWG                              | 557                          | 242        | 138         | 85          | 54          |

Currents listed are driver output currents. Power listed is input power of driver. Use either output current or power to determine remote wiring length.