

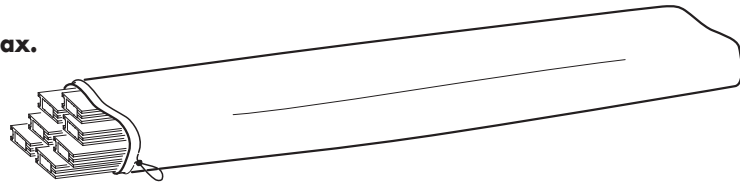
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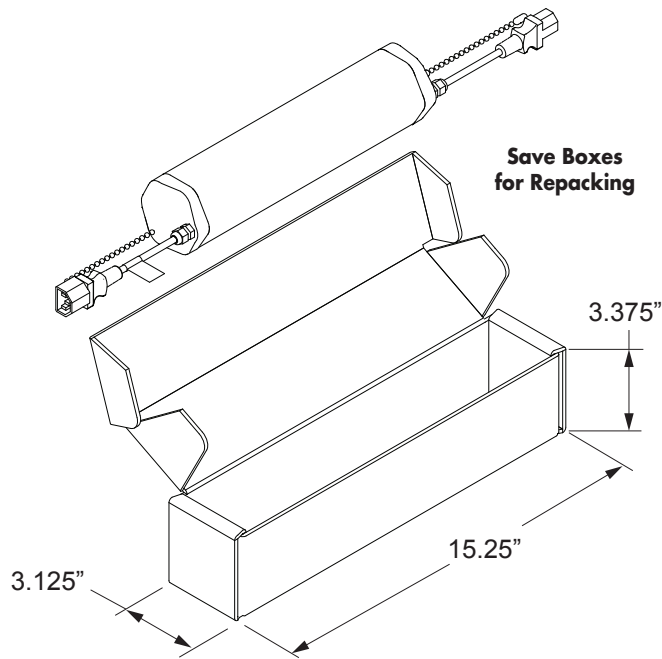
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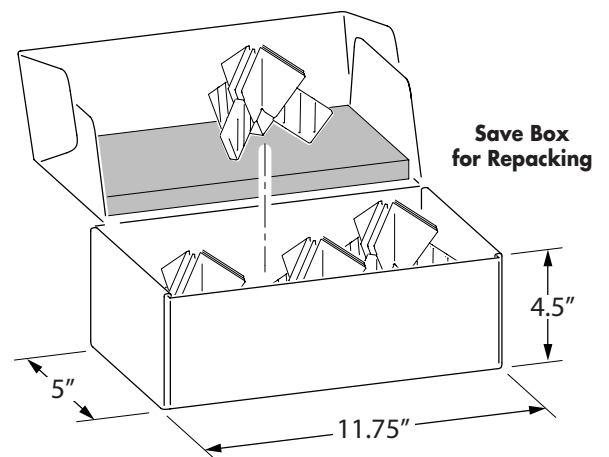
Seven 46" Extrusions Max.



PictureCube Extrusions

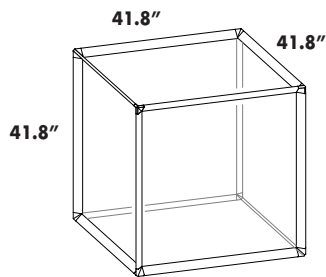


Light Assembly

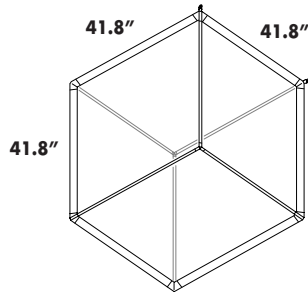


Corner Connectors

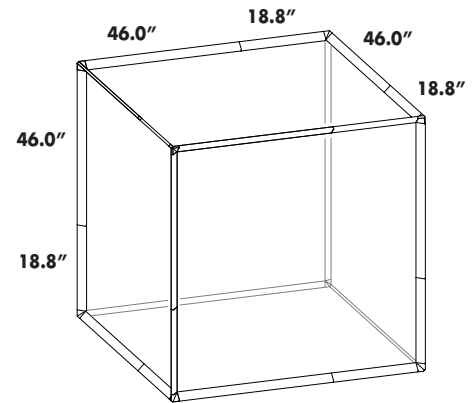
Standard Kits



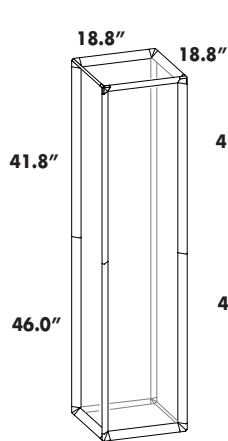
46" x 46" x 46" CUBE



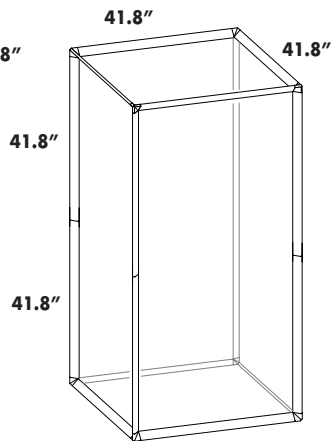
46" x 46" x 46" DIAMOND



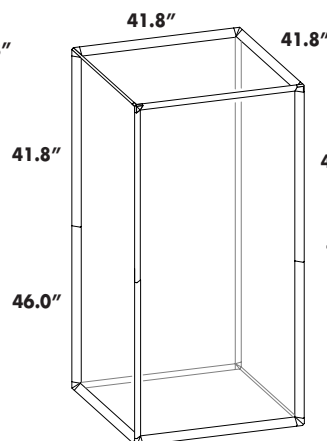
69" x 69" x 69" CUBE



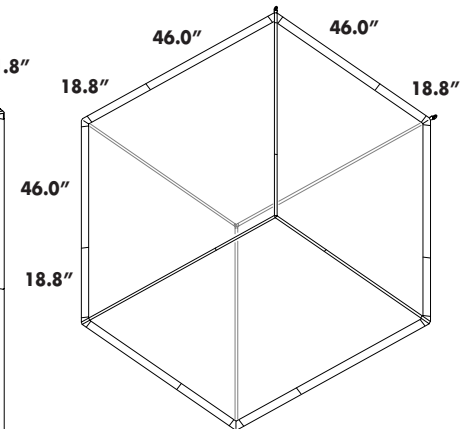
23" x 23" x 92"



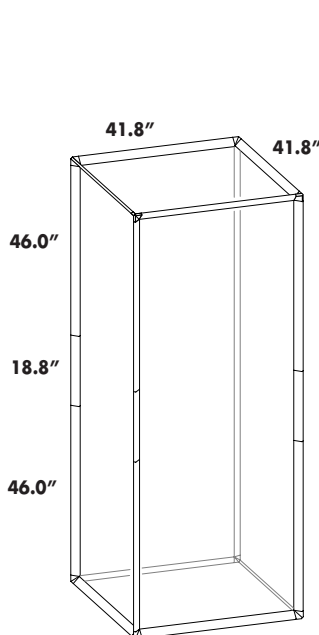
46" x 46" x 88"



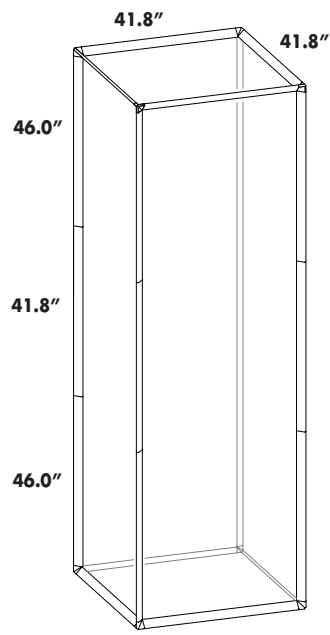
46" x 46" x 92"



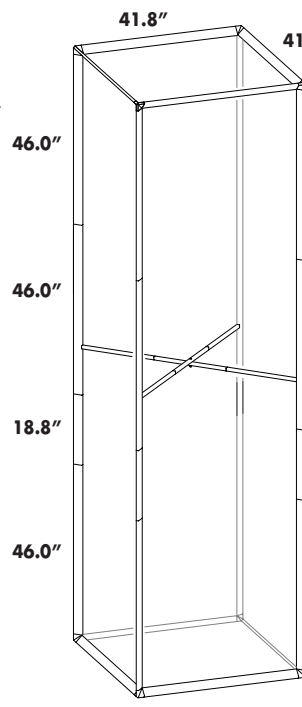
69" x 69" x 69" DIAMOND



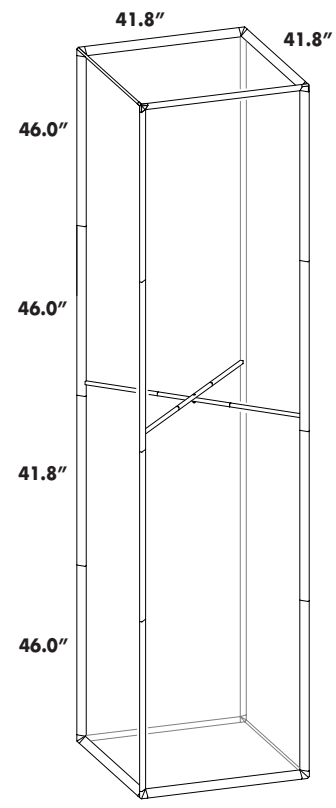
46" x 46" x 115"



46" x 46" x 138"

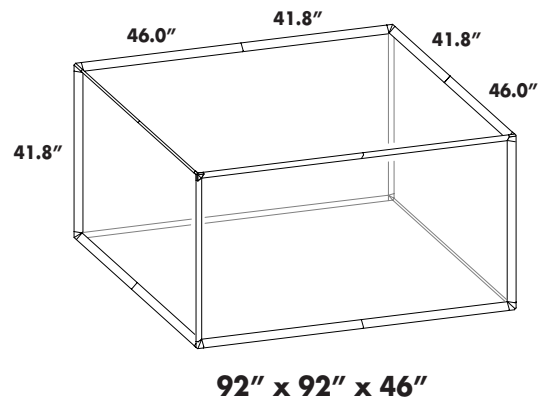
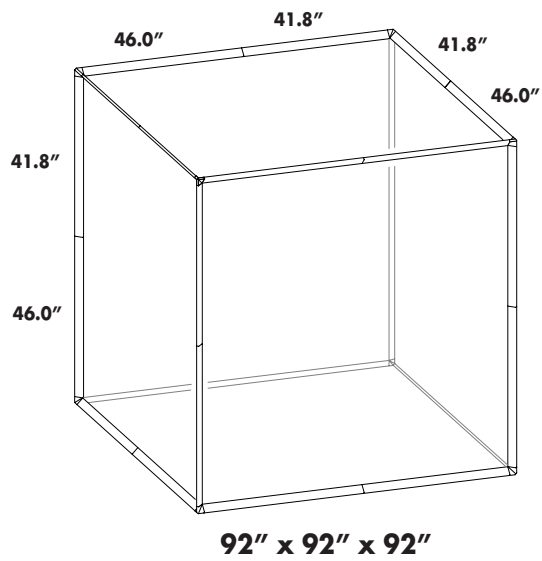
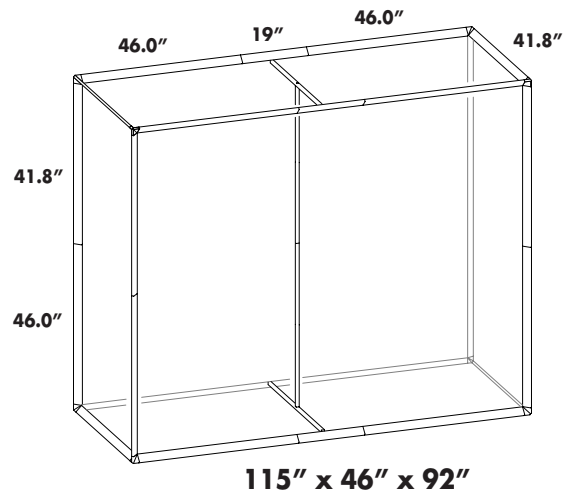
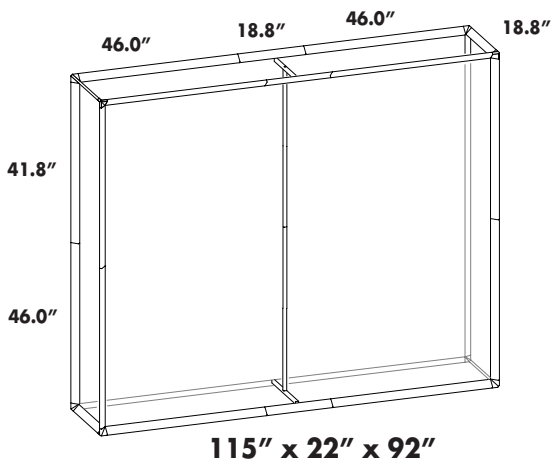


46" x 46" x 161"

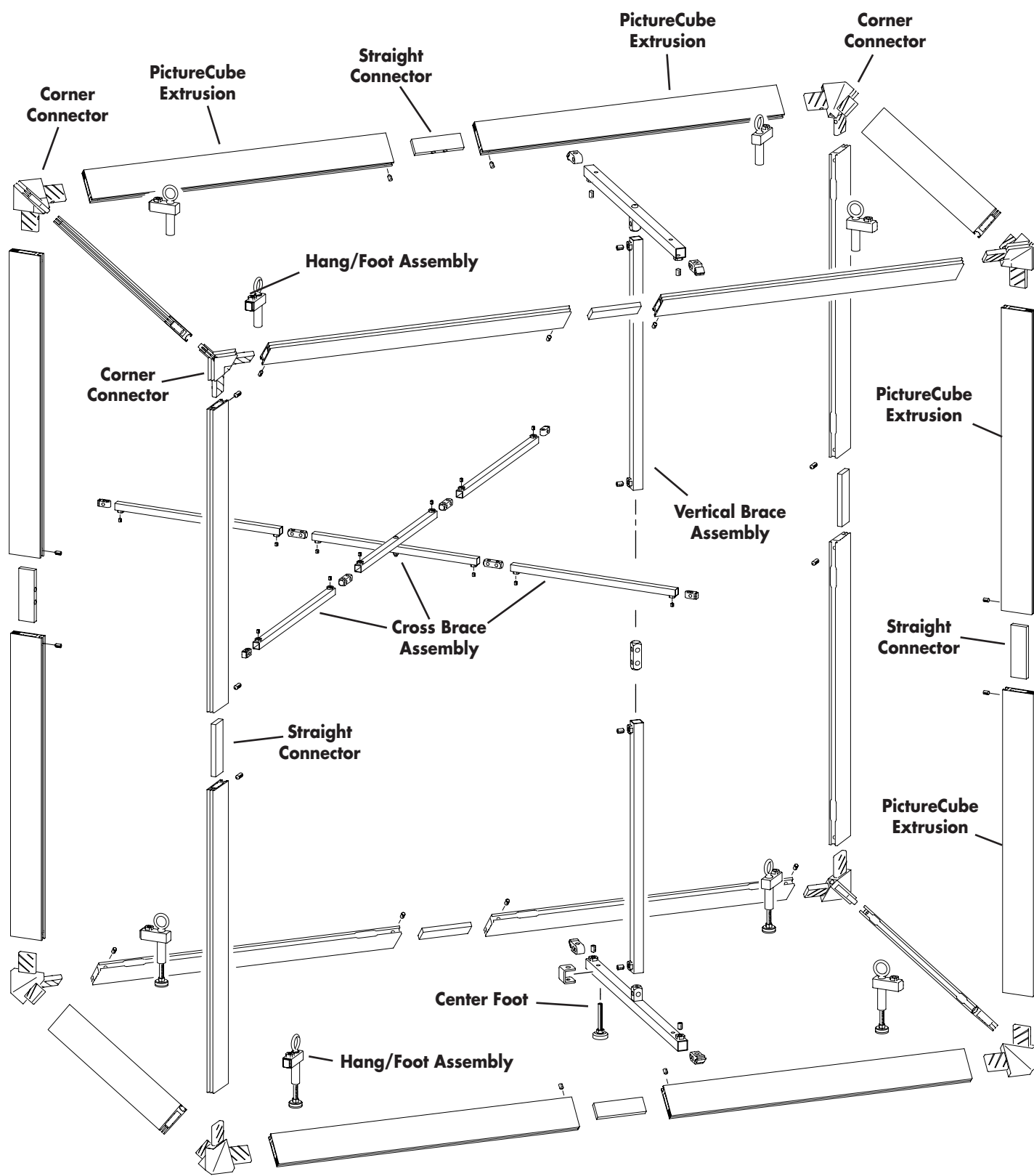


46" x 46" x 184"

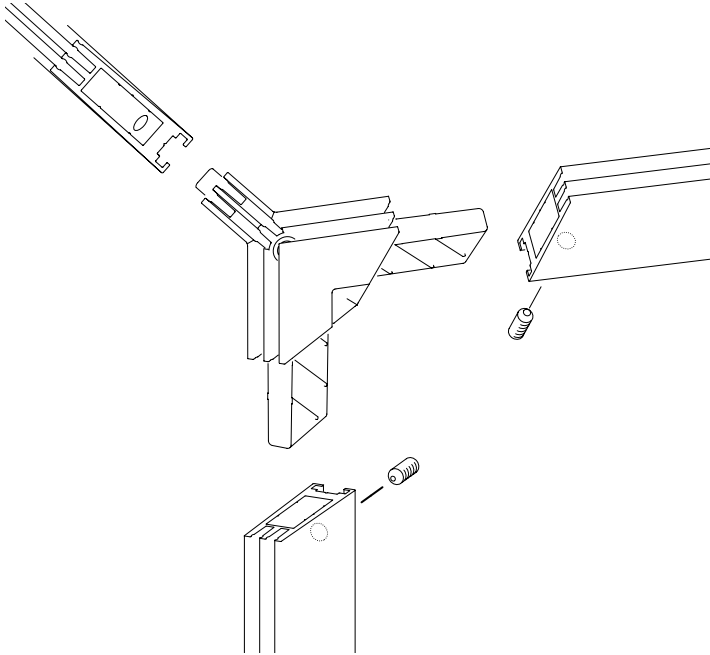
Standard Kits (continued)



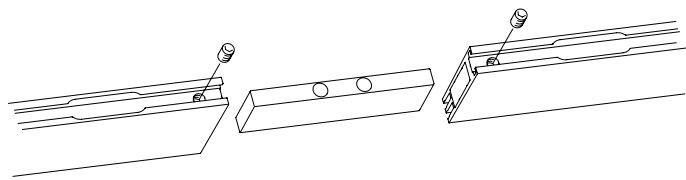
Assembly



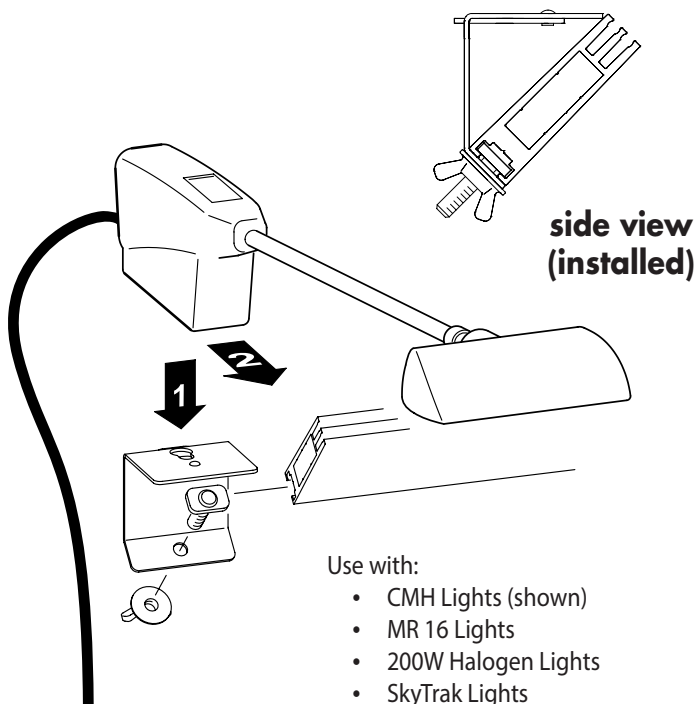
Corner Connector



Straight Connector



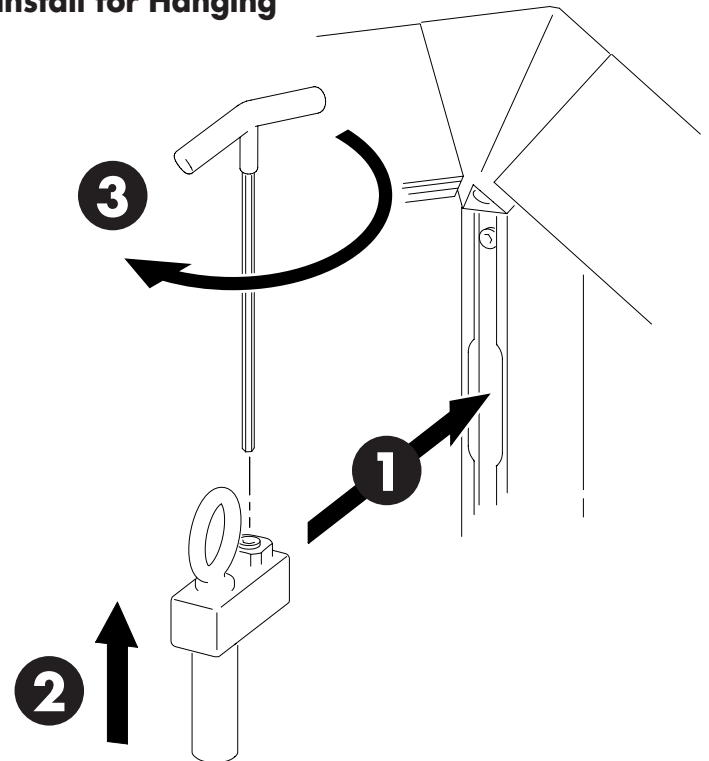
Top Light Bracket



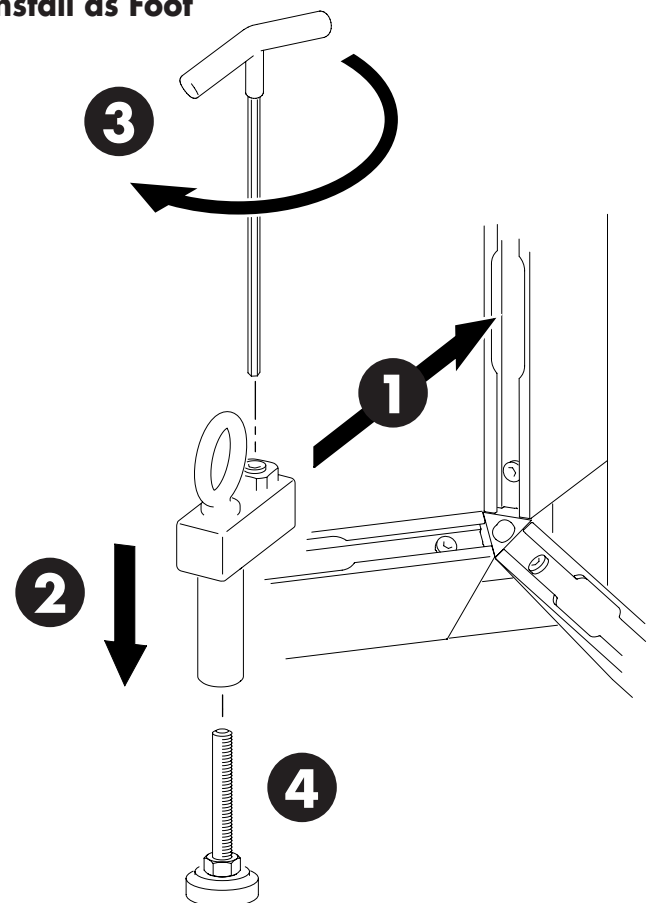
Hang/Foot Assembly

For Cube & Rectangle Kits Only.

Install for Hanging

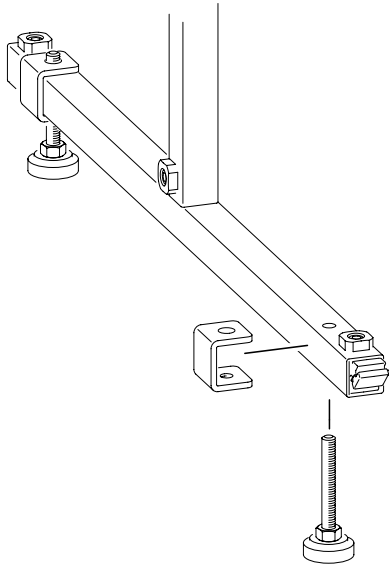


Install as Foot



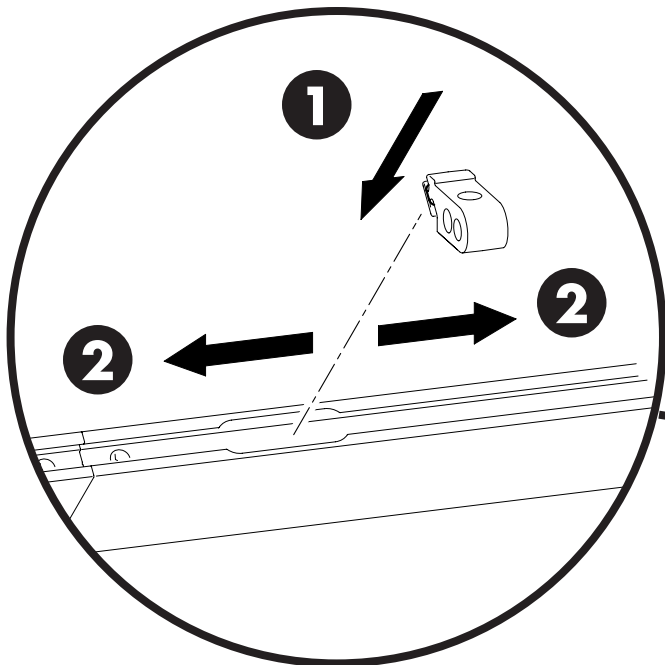
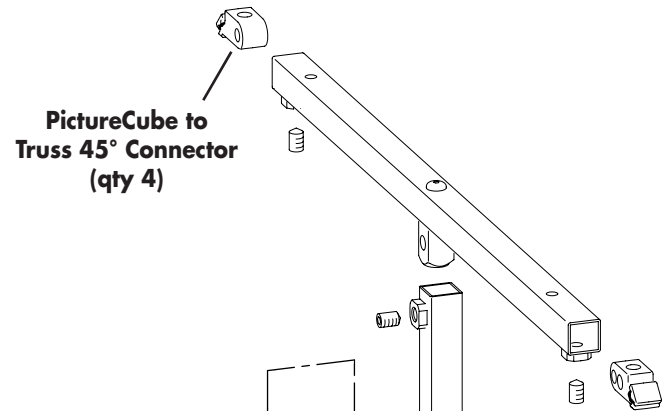
Center Foot

Supplied with 115" x 23" x 92" and 115" x 46" x 92" Kits Only.

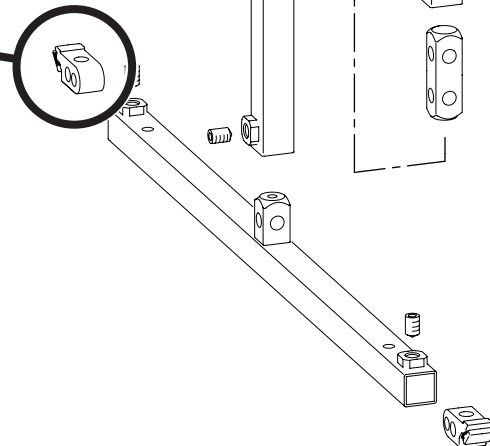


Vertical Brace Assembly

Supplied with 115" x 23" x 92" and 115" x 46" x 92" Kits Only.

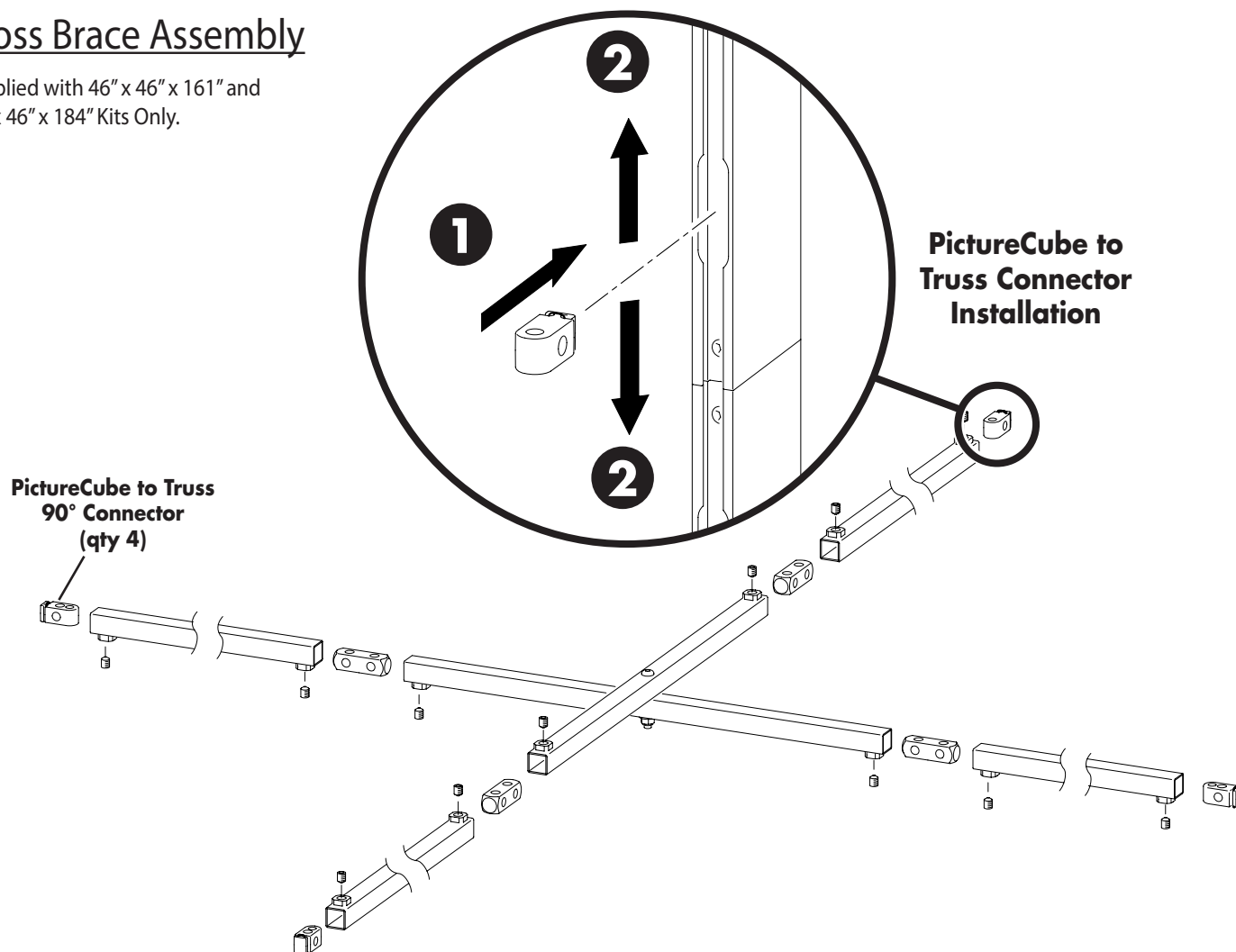


PictureCube to Truss Connector Installation



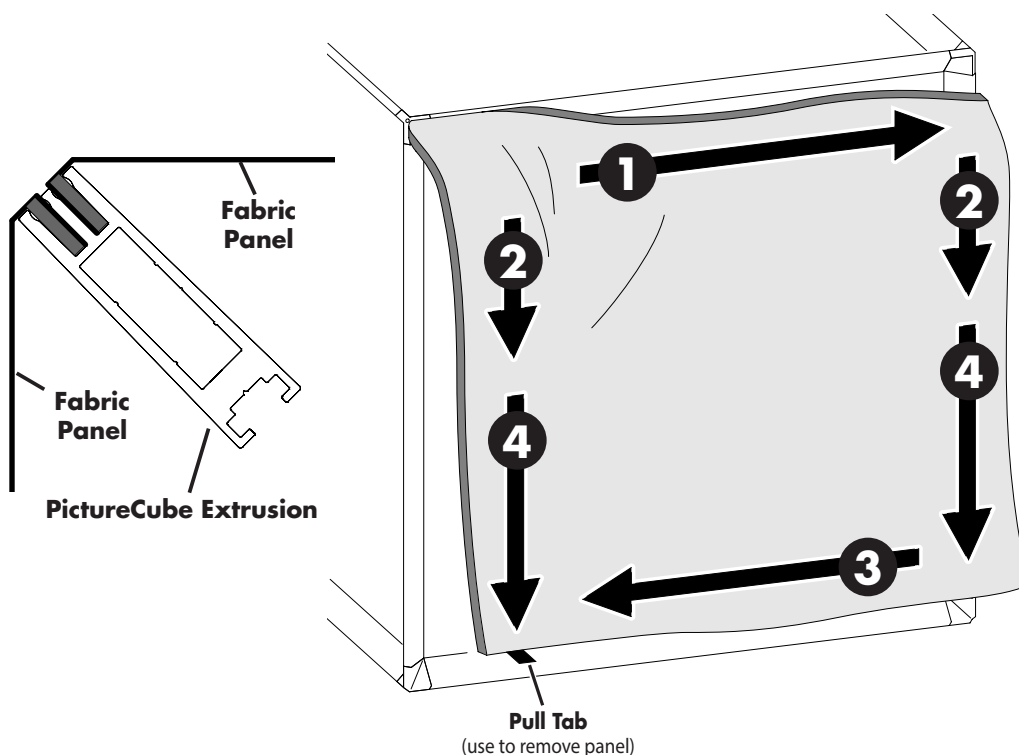
Cross Brace Assembly

Supplied with 46" x 46" x 161" and
46" x 46" x 184" Kits Only.



Fabric Panel

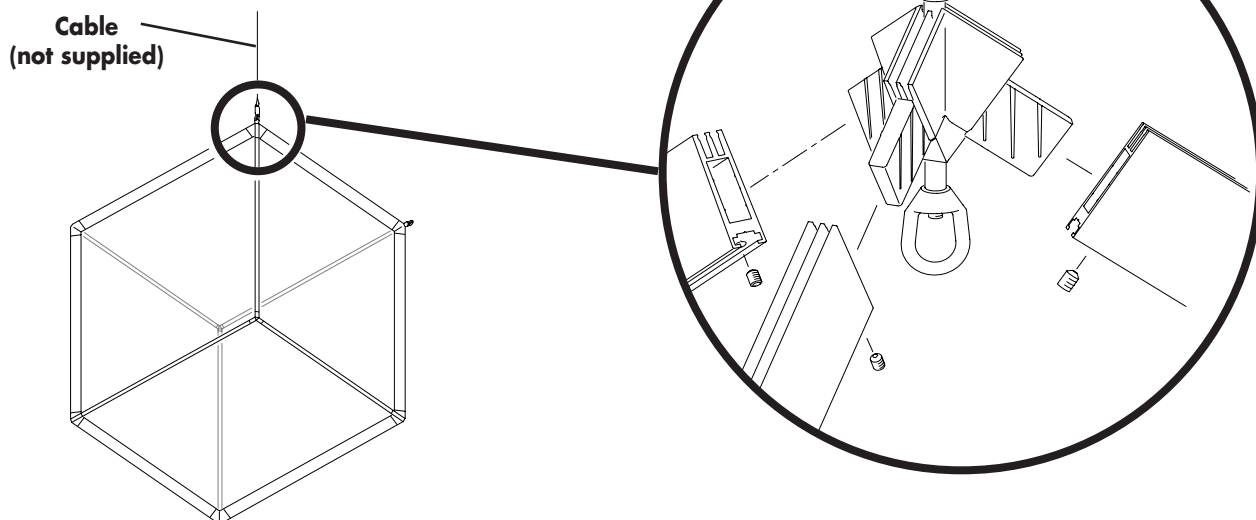
1. Start at the upper corner of the assembly by pressing the edge of the panel into the extrusion. Work the panel edge into the entire length of the upper extrusion.
2. Work the panel edge into each of the side extrusions about 1/3 the way down.
3. Work the panel edge into the entire length of the lower extrusion.
4. Work the panel edge into each of the side extrusions about the rest of the way down.
5. Repeat for each side of the PictureCube.



Hang Corner Connector

Supplied with Diamond Kits.

Note: Any cabling for hanging the PictureCube® should be capable of supporting 850 lbs.

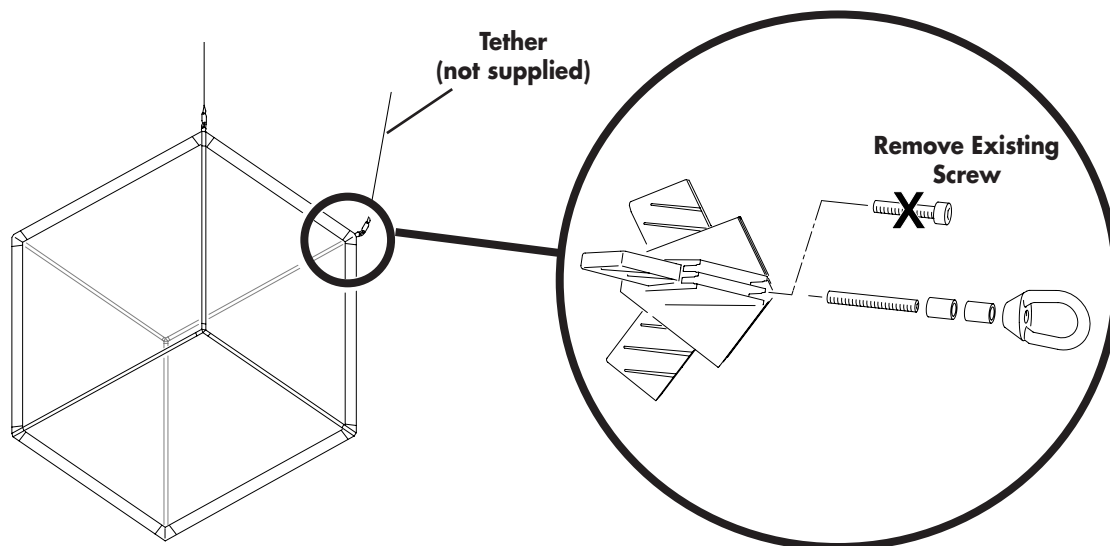


Anti-Rotation Connector

Supplied with Diamond Kits.

WARNING: DO NOT hang PictureCube® assemblies from Anti-Rotation Connectors.

Use Only Hang Plates and Hang Corner Connectors to hang Picture Cube® Assemblies.

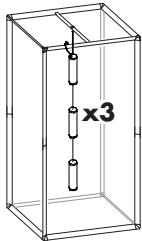
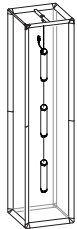


Assembly notes:

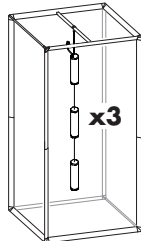
1. The assembler is responsible for maintaining, inspecting and assembly of the PictureCube®.
2. Inspect all back-lighting fixtures and cord for exposed wires or cut insulation.
Do not use any cords or fixtures with exposed wires or cut insulation.
3. Inspect contents of the PictureCube® package to assure the presence and good condition of all components.
4. The assembler is responsible for assuring that any power cables that are run to the PictureCube® are in compliance with local requirements.
5. For a PictureCube® hung by 4 corners: Max 45° vertical angle between the crossing cables.
6. All set screws should be secured hand tight.
7. Designed for indoor use only.

Internal Lighting

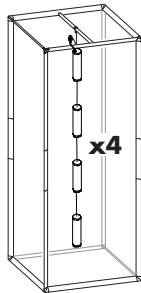
x3



x3

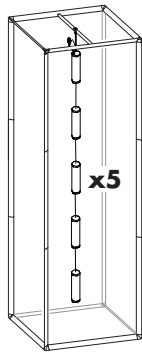


x3

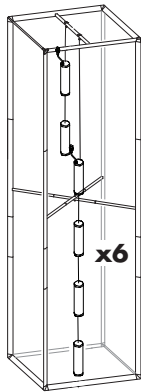


x4

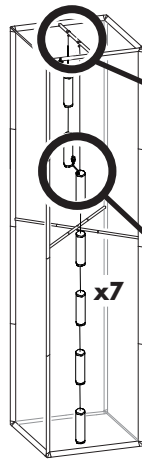
23" x 23" x 92" 46" x 46" x 88" 46" x 46" x 92" 46" x 46" x 115"



x5

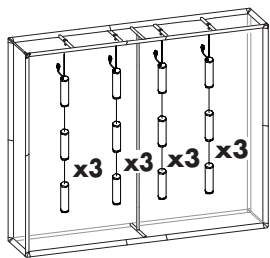


x6



x7

46" x 46" x 138" 46" x 46" x 161" 46" x 46" x 184"



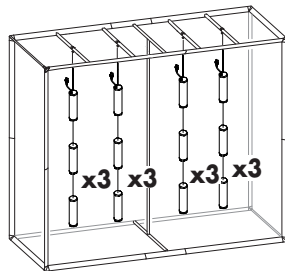
x3

x3

x3

x3

115" x 23" x 92"



x3

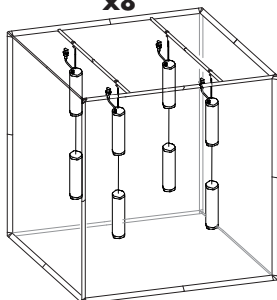
x3

x3

x3

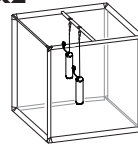
115" x 46" x 92"

x8



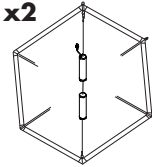
92" x 92" x 92" Cube

x2



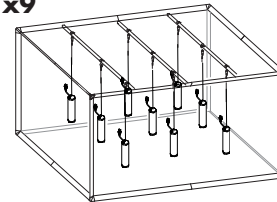
46" x 46" x 46" Cube

x2



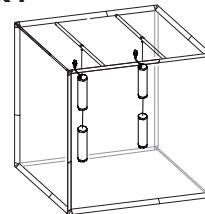
46" x 46" x 46" Diamond

x9



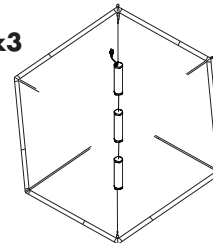
92" x 92" x 46"

x4



69" x 69" x 69" Cube

x3



69" x 69" x 69" Diamond

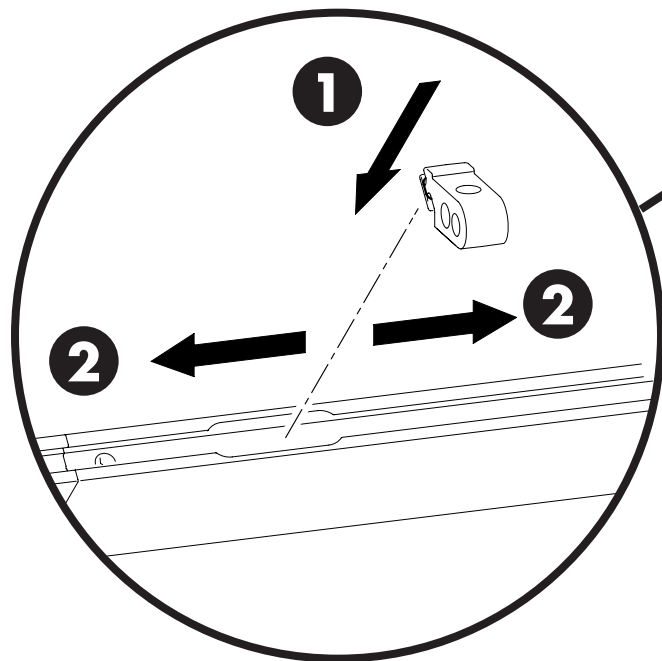
CAUTION:

Please refer to ETL Label
for maximum # of lights
in a vertical column.

CAUTION:

No more than ten lights
in series.

Internal Lighting - 1-Light Assemblies for Rectangles & Cubes



**PictureCube to Truss Connector
Installation (inverted view)**

