## INSTALLATION INSTRUCTIONS

### G2G LIGHTING CREATING A GREENER WORLD

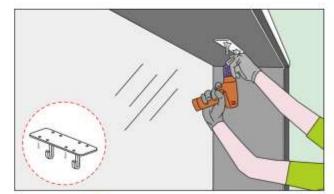
#### ARRAY LED SIGN BOX LIGHTING

155A 10th St Passaic, NJ07055 www.g2glighting.com

P: 973-575-2600 F: 973-575-2603

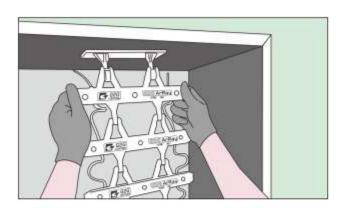


Clear sign light box cabinet of any wires, dirt or previous fixtures. Measure across to determine how many ArRay Modules across the width of the cabinet you will need

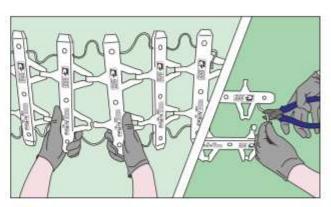




Install ArRay TOP BRACKET. Allow space around the BRACKETS. The ArRay Module Brackets are detachable, allowing for flexibility with sign box cabinet variations.



Affix the ArRay Module ensuring a snug fit on the brackets.



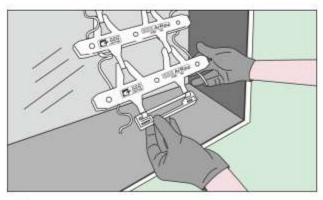
Customize the total number Modules needed. Use wire cutters to remove excess Modules and leave as much wire from the last Module (to attach later to the 12 VDC Power Supply).

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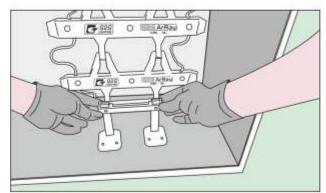
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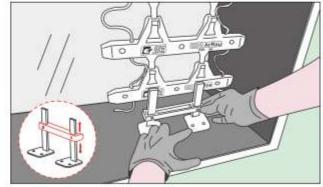
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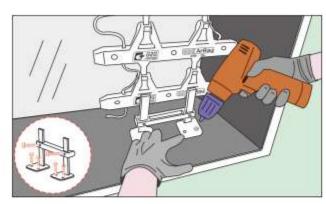


At the bottom of the sign box cabinet, affix the bottom bracket bar to the last ArRay Module.

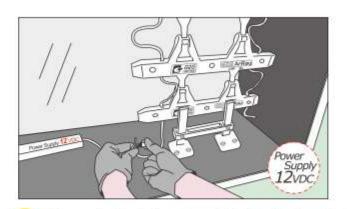




6 Connect the bottom bracket bar to the bottom bracket clips. Ensure the bar is fastened snugly to the module and drill the screws into the bottom bracket clips.



7 Affix and drill the bracket clips to the sign box cabinet to prevent the modules from shifting in the sign box cabinet.



Securely attach the wires of the final ArRay Module to the 12VDC Power Supply. Replace the cabinet cover & secure. Step back and enjoy your exceptional sign box featuring G2G Lighting ArRay Light experience!

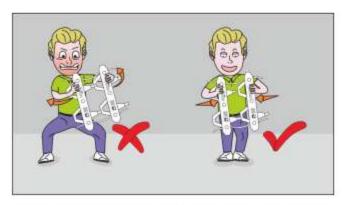
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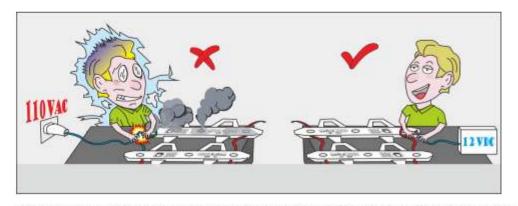
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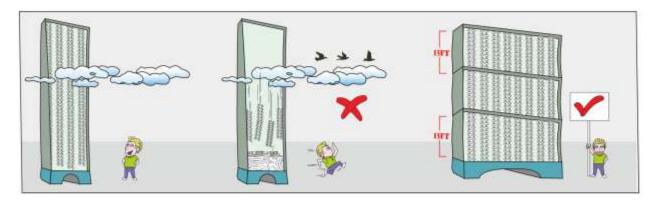
## **CAUTION!**



DO NOT force or twist the ArRay Modules. To separate, simply manipulate the Modules inward to uncouple the Module Links and separate.



DO NOT plug in directly to a 110 VAC power supply as this will blow a fuse and damage your Modules. Damaging your modules will void the warranty. Always use the 12VDC Power Supply.



TO MAINTAIN STABILITY of the ArRay Modules in a LARGE CABINET INSTALLATION, DO NOT stack the Modules PAST 15 FEET. Add a shelf and continue with the installation.