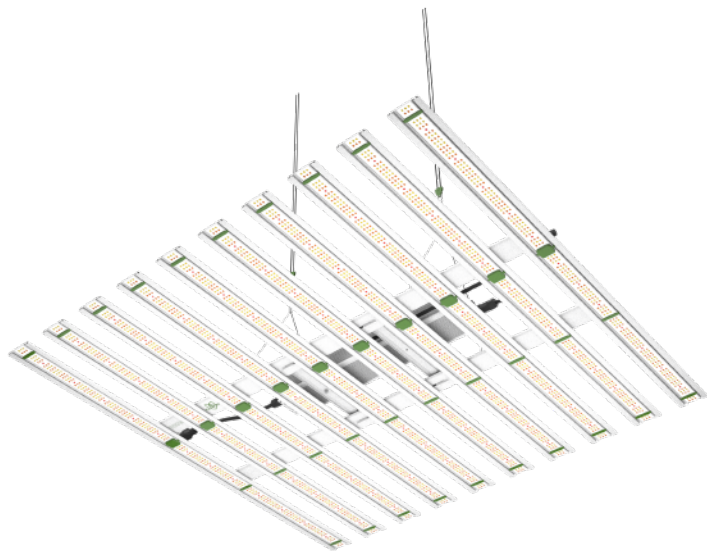


900W FULL SPECTRUM CUSTOM DIODES LED GROW LIGHT



PRODUCT WARNING



TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

1. Ensure your power source conforms to the electrical requirements of this product.
2. Check your local code restrictions for additional safety measures that may be needed for a proper code compliant installation.
3. Read all instructions before installing and using this product.
4. If you are unfamiliar or have doubts about performing this product's installation, seek the services of a qualified, trained, and licensed professional. Inappropriate installation will void this product's warranty.
5. Do not attempt to hardwire this product. Performing any retrofitting actions may result in personal injury and/or electrical damage, and will void this product's warranty.
6. This product must not be used in potentially hazardous locations such as flammable, explosive, chemical-laden or wet atmospheres.
7. Do not cover power cords with rugs or other fabric materials.
8. Safety precautions should be exercised during the installation, operation, and maintenance of this product.
9. Do not block or tamper with this product in any manner while it is in operation as it may cause electric shock, fire, or damage to this product.
10. Do not depend on the on/off programming as the sole means of shutting power from this product. Unplug the power cord before installing, servicing, or moving this product.
11. Do not operate this product while its cord is damaged, or if it malfunctions, has been dropped, or is damaged in any manner.



Animated
Assembly Guide



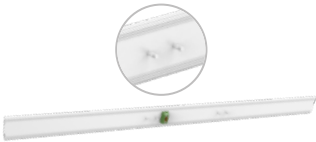
Live Action
Assembly Tutorial

RoHS



Intertek

Diode Bars



4x End Pieces



6x Center Pieces

Structure Bars



2x

Driver



1x

Hardware



2x



2x



28x



2x



2x

Cables



1x



1x



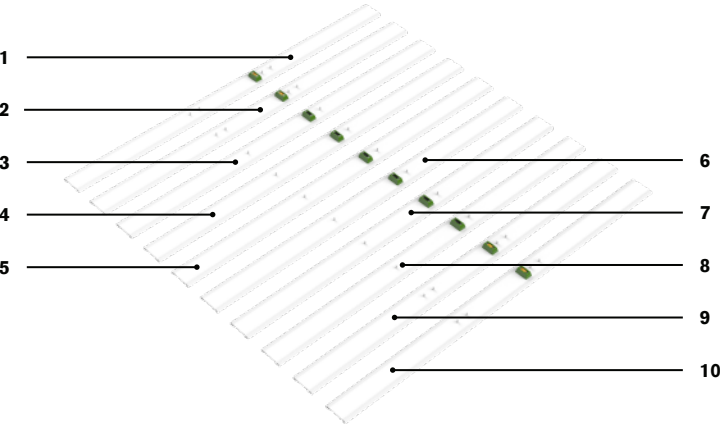
1x

LIGHT ASSEMBLY

STEP 1

Locate the 4 end piece diode bars, each with 4 screws on the back. Position them at slots #1, #2, #9, and #10 as indicated.

Place the other 4 diode bars, each with 2 screws, at slots #3, #4, #5, #6, #7 and #8.



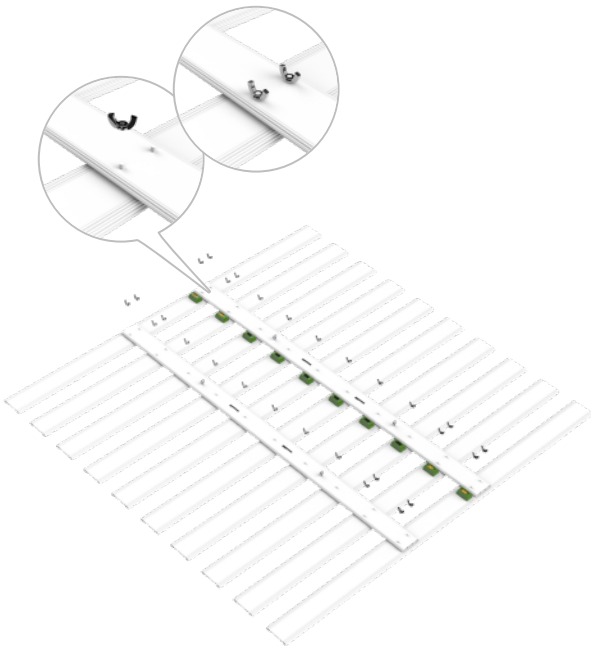
STEP 2

Align the 2 structure bars with the diode bars. Ensure each screw fits through the corresponding hole on the structure bar.



STEP 3

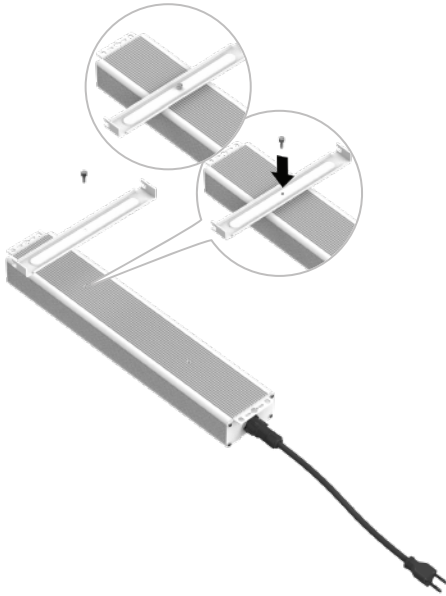
Use wing nuts from the hardware bag to securely tighten the bars.



DRIVER INSTALLATION

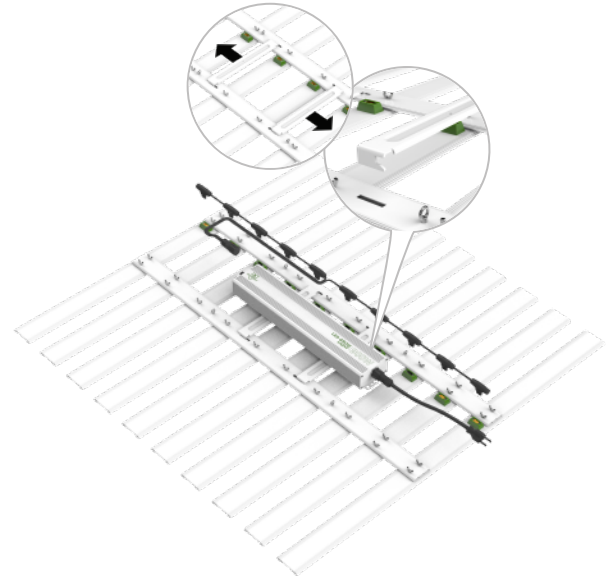
STEP 1

Flip the driver upside down and attach one bracket.



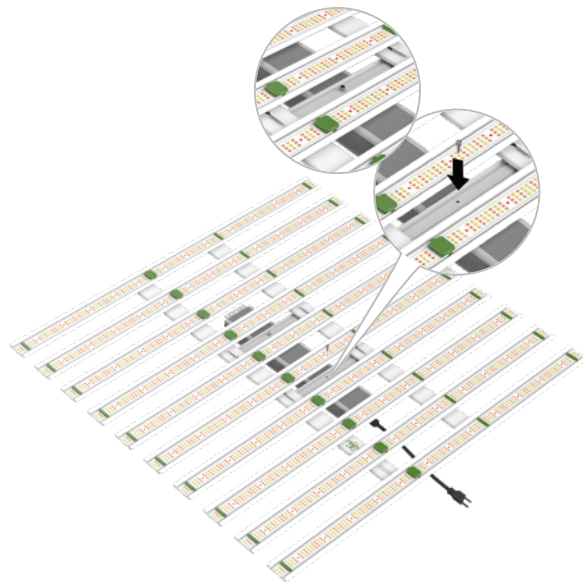
STEP 2

Slide the bracket into the openings on the structure bar.
Lock the second bracket into place on the structure bar.



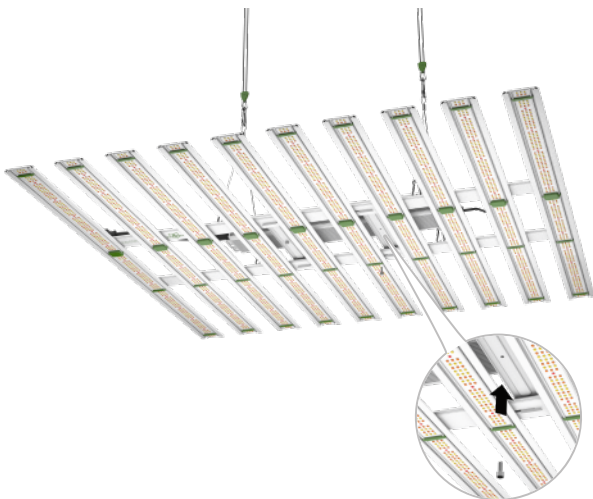
STEP 3 (Option A)

Flip the light over. Secure with the second bracket screw.



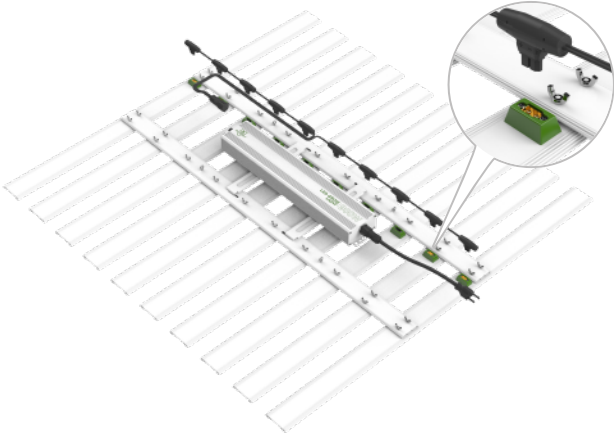
STEP 3 (Option B)

Attach the driver to the bracket with the light suspended.



STEP 4

Connect the Quick Connect Diode bar cable to the diode bars and driver.

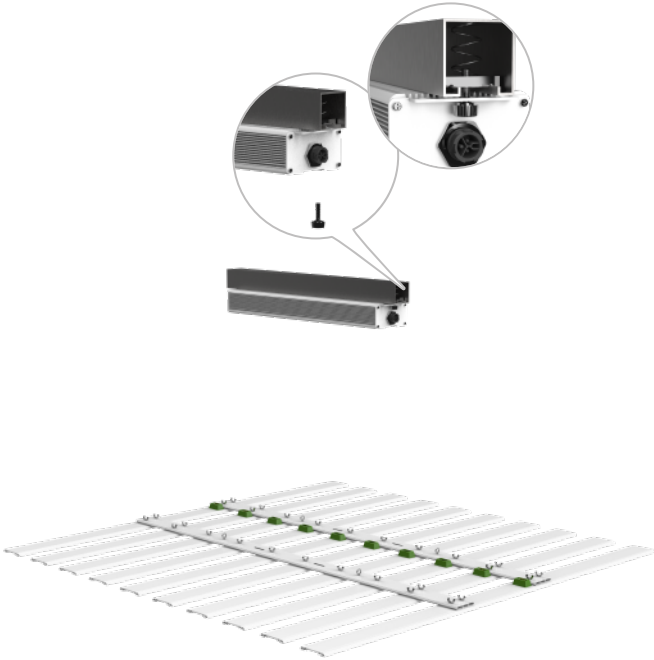


Note: Ensure all connections are secure before powering the device.

ALTERNATIVE UNISTRUT DRIVER INSTALLATION

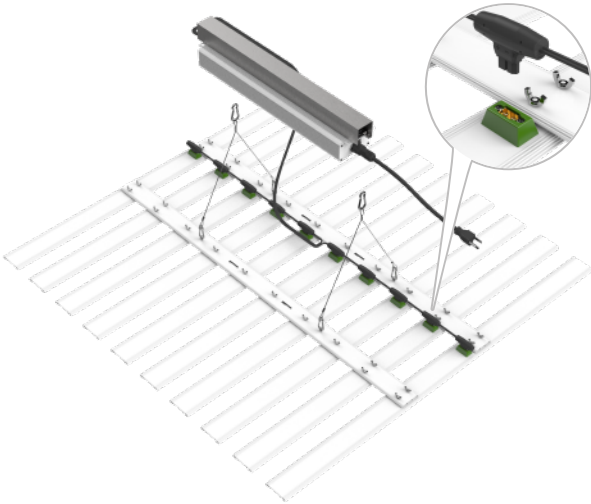
STEP 1

Insert the spring nuts into the unistrut.
Flip the driver upside down and align the screw holes with the spring nut holes.
Secure with the plastic knob screws.



STEP 2

Connect the Quick Connect Diode bar cable to the diode bars and driver.



Note: Ensure all connections are secure before powering the device.