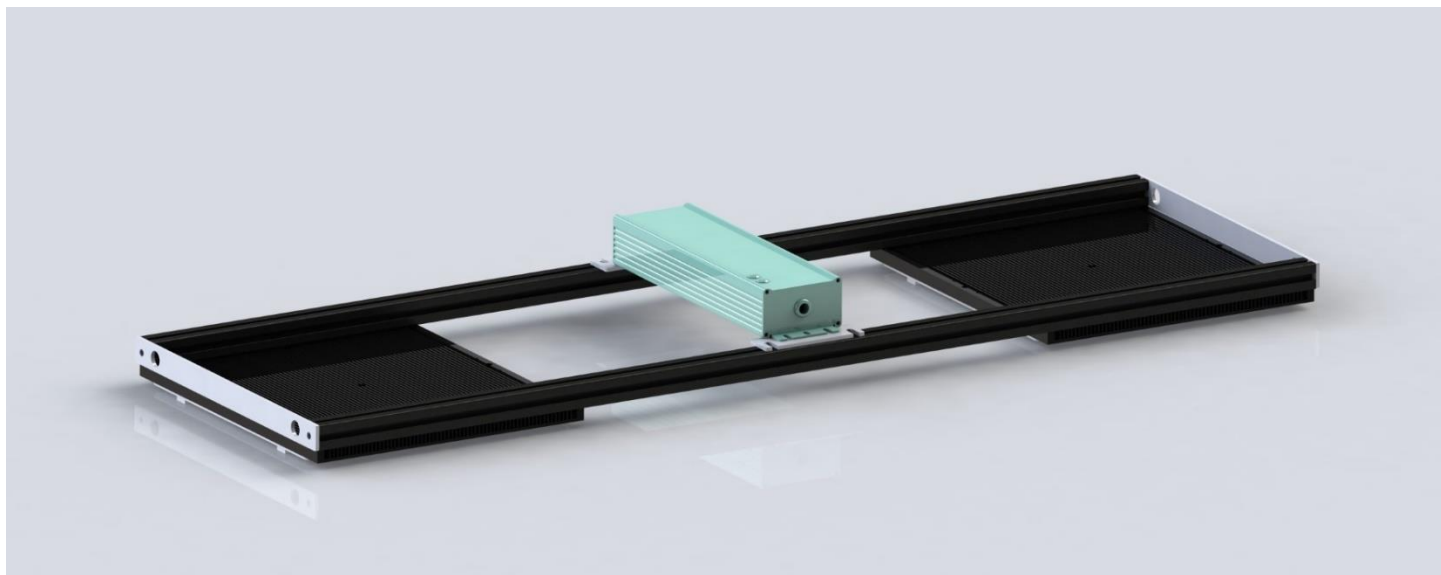







Canopy Frame Assembly Instructions

Last Revision: February 9, 2019






Parts List

Part	Description	Quantity Included
	Extruded Aluminum Rail	2
	End Bracket	2
	Driver Adapter Bracket	2
	Spring T-Nut	14
	Screw, M5 Thread, 16mm Length	10

	Screw, M5 Thread, 8mm Length	10
	Screw, M4 Thread, 4mm Length	5
	Hex Wrench, 3mm	1

Assembly Procedure

1. Assemble the frame structure

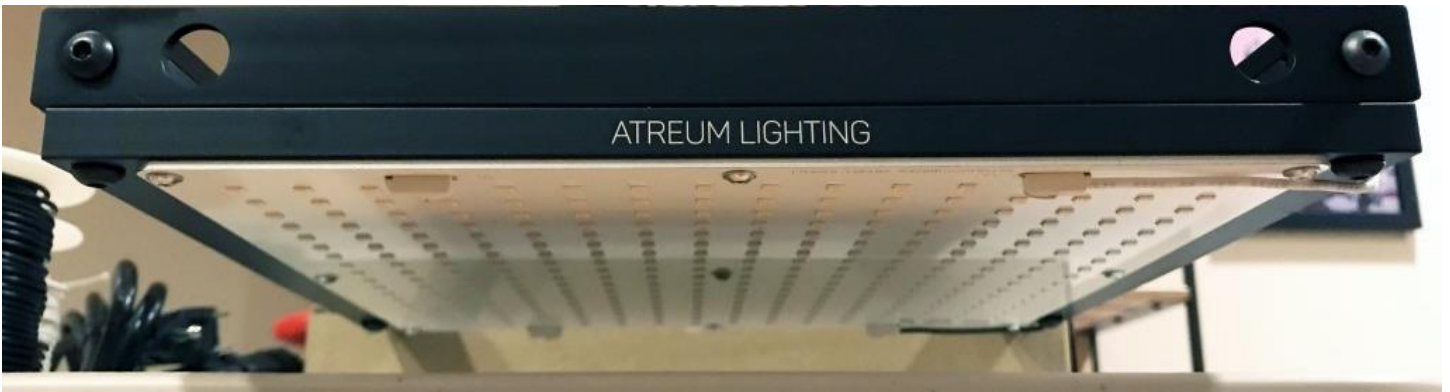
Parts Needed	Description	Quantity
	Extruded Aluminum Rail	2
	End Bracket	2
	Screw, M5 Thread, 8mm Length	4






2. Attach QU-2 heatsinks + 288.2 boards

Parts Needed	Description	Quantity
	Spring T-Nut	8
	Screw, M5 Thread, 16mm Length	8

Drop in the Spring T-Nuts into the channels of the aluminum extrusion, and slide them into position. Use the M5 screw (16mm Length) to attach the QU-2 heatsinks.




3. Attach the Driver Adapter Brackets

Parts Needed	Description	Quantity
	Driver Adapter Bracket	2
	Spring T-Nut	4
	Screw, M5 Thread, 8mm Length	4

Drop in the Spring T-Nuts into the channels of the aluminum extrusion, and slide them into position. Use the M5 screw (8mm Length) to attach the driver adapter to the frame.

4. Install the Meanwell HLG-240H driver

Parts Needed	Description	Quantity
	Screw, M4 Thread, 4mm Length	5

Use the M4 screw (4mm Length) to attach the Meanwell HLG-240H driver to the Driver Adapter Bracket.

