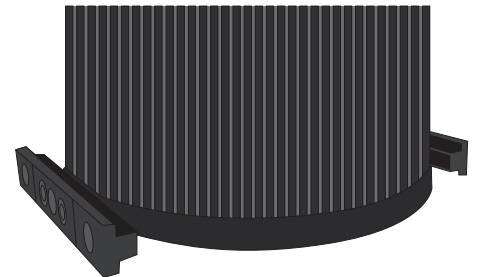


# Canopy Substrate Instructions

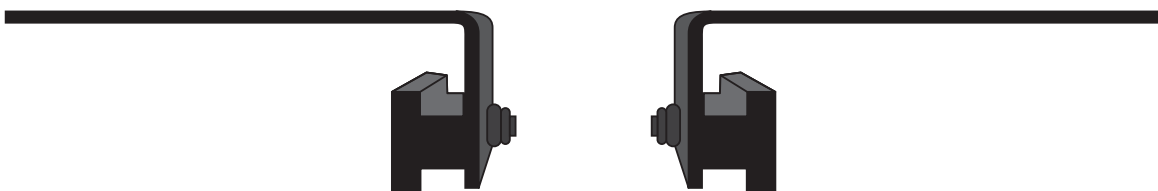
## Parts List:

- Side bracket x 8 or 10
- Small End cap x 2
- Rail x 2
- M3 Screw x 20 or 26
- M4 Screw x 4
- Driver bracket x 2 (Optional)
- M3 Nut x 6 (Optional)
- Screws/washers/nuts (Optional)
- Hanging Kit x 1 (Optional)

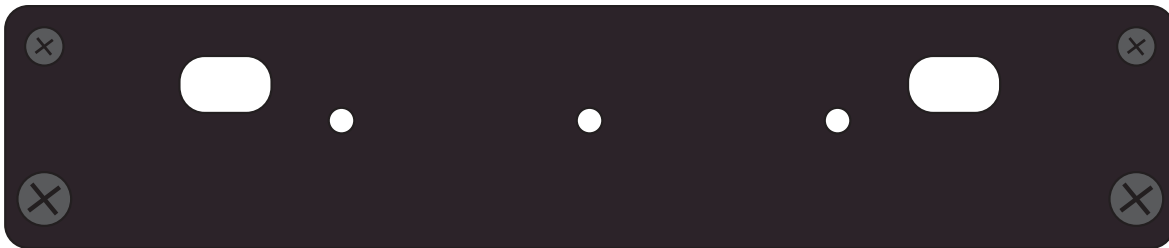
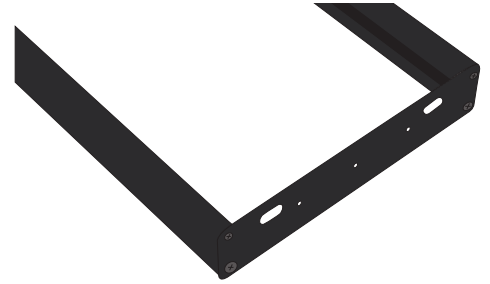
**1.** Attach a side bracket to each flat side on the pin heatsink using two M3 screws per side. Note the orientation of the bracket in the picture.



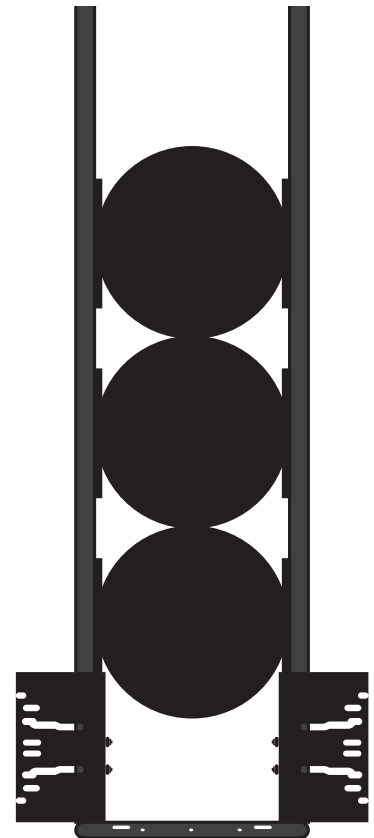
**2.** *If you are not using a driver bracket please skip this step.* Attach side brackets to the driver brackets using three M3 screws and nuts per bracket. Note the orientation of the bracket in the picture.



**3.** Attach one small end cap to two rails. It's easiest to begin with the larger bottom holes first (using M4 screws). Once connected, attach two M3 screws to the two smaller top holes.



**4.** Insert the pin heatsinks and driver brackets into the slots on both rails. It's often easier to do this with the rails standing vertically. Be careful not to drop the heatsinks down the rails.



**5.** Attach the opposite small end cap in the same manner as step 3. Also, secure your driver to the driver brackets using a screw, washer, and nut. Each end of the driver will be held on by one bracket.



**6.** *If you are not using our hanging kit please skip this step.* Insert one clip into each open hole on the small end cap. Fasten the opposite end to your canopy or ceiling securely using the included screws and anchors.

