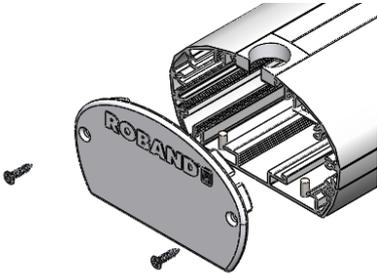
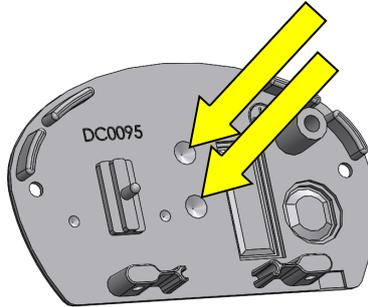


HEAT LAMP FABRICATOR MOUNTING SYSTEM

NOTE: The Mounting Kit is supplied with two 600 mm long stainless steel tubes, if a shorter length is required the tubes should be trimmed from one end with two $\varnothing 3.5\text{mm}$ holes to be drilled 5mm and 20mm from the trimmed end



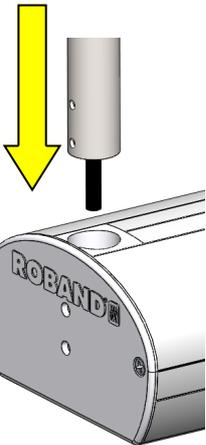
1. Remove the Side Plates.



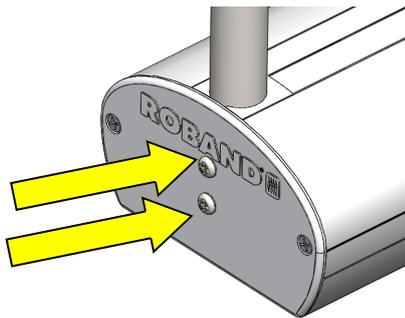
2. Using the centre points drill two $\varnothing 5.5\text{mm}$ holes.



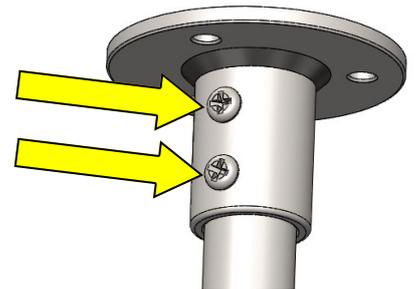
3. Replace the side plates.



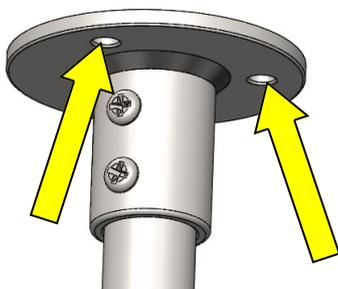
4. Feed electrical wires through the PTFE Sheath, then feed the PTFE and wires through the Mounting Tube. Insert the stainless steel mounting tube through the die castings into the heat lamp.



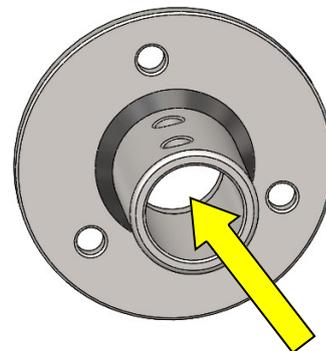
5. Align holes in pole with holes in the end plates. Screw in place using the blunt point screws. Repeat for other end.



6. Screw together the Mounting Brackets and mounting tubes with blunt point screws on both ends.



7. Mark hole locations for mounting.



8. Unscrew the mounting bracket from the tube on the wiring end. Place it back in the marked mounting location and mark a point in the centre. Drill a 6mm or larger hole at the centre for wiring.

9. Re-assemble the bracket, feed the wiring and PTFE sleeve through the ceiling and mount the heat lamp in place using suitable fasteners