

***TAKE OLD LIGHT BULB OFF AND WITH THE EXISTING SCREWS PUT THE SUPPLIED TEMPLATE ON TOP OF THE H.O.E LIGHT ASSEMBLY.**

EXISTING SCREWS FROM OLD LIGHT

USE 5/32" BIT

NEW LIGHT TEMPLATE

**HENNESSEY OUTDOOR
ELECTRONICS**

***USING A 5/32" DRILL BIT, DRILL 4 HOLES USING THE SUPPLIED TEMPLATE AS A GUIDE.**



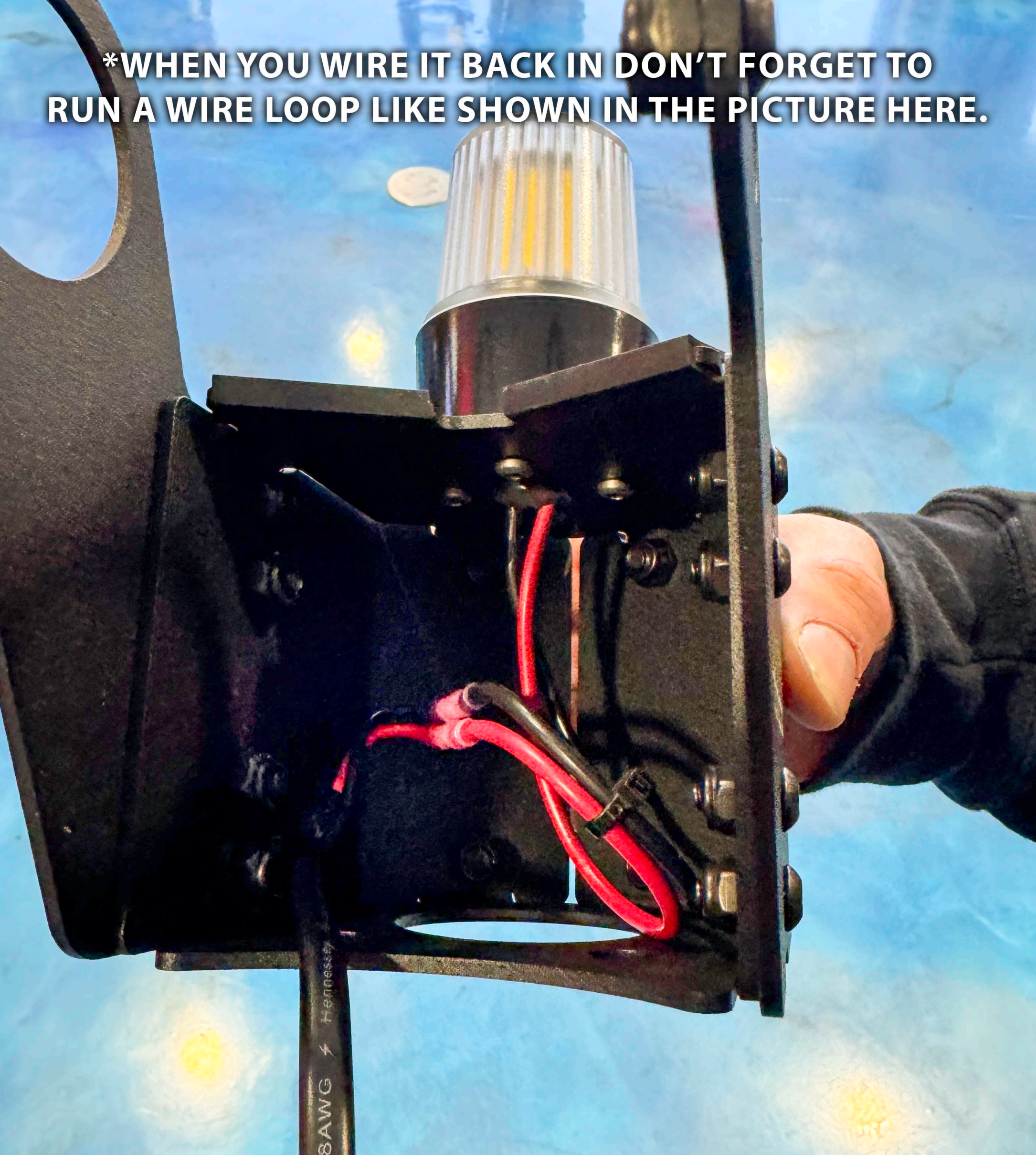
***FEED NEW LIGHT WIRE THROUGH HOLE ON TOP OF
H.O.E LIGHT ASSEMBLY.**

**HENNESSEY OUTDOOR
ELECTRONICS**



***WITH SUPPLIED SCREWS, ATTACH NEW LIGHT TO LIGHT ASSEMBLY AND WITH SUPPLIED BUTT CONNECTORS ATTACH WIRING TO EXISTING WIRES TO COMPLETE INSTALLATION OF THE REPLACEMENT LIGHT.**

***WHEN YOU WIRE IT BACK IN DON'T FORGET TO RUN A WIRE LOOP LIKE SHOWN IN THE PICTURE HERE.**



8AWG HENNESSY