



ORACLE LIGHTING

DODGE ILLUMINATED CROSSHAIR INSTALLATION GUIDE

TOOLS NEEDED:

- FLAT SCREWDRIVER
- DRILL/OR DREMEL TOOL
- ALCOHOL SWAB



STEP ONE:
TO GAIN ACCESS TO THE BACK OF THE GRILL, YOU WILL NEED TO REMOVE THE PANEL TABS. ONCE THIS IS DONE, REMOVE THE RADIATOR SUPPORT COVER.



STEP TWO:
NEXT, MOCK UP YOUR CROSSHAIR. MAKE SURE IT FITS CORRECTLY BEFORE MOVING ANY FURTHER. MARK THE SPOT WHERE YOU WILL NEED TO DRILL A HOLE FOR YOUR WIRING.



STEP THREE:
USE A DRILL TO CAREFULLY CUT A HOLE LARGE ENOUGH FOR THE WIRING TO FIT THROUGH. THE HOLE SHOULD APPROXIMATELY BE 1/2" WIDE.



STEP FOUR:
YOU ARE NOW READY TO APPLY YOUR CROSSHAIR. PREP THE SURFACE WITH AN ALOCHOL SWAB, THEN REMOVE THE 3M TAPE PROTECTIVE BACKING. START FROM THE CENTER THEN MOVE OUTWARDS.



STEP FIVE:
MOUNT YOUR INVERTER CLOSE TO YOUR POWER SOURCE. DO NOT EXTEND THE WIRES BETWEEN THE BOX AND CROSSHAIRS. A CONVIENENT PLACE IS NEXT TO THE BATTERY. (SEE ABOVE)



STEP SIX:
THERE ARE MULTIPLE WAYS TO POWER YOUR CROSSHAIR. WE CHOSE TO RUN THE RED (+) WIRE TO THE POSITIVE TERMINAL OF THE BATTERY AND THE BLACK (-) WIRE TO A SWITCHED SOURCE.