



# PROFILE

PERFORMANCE

## INSTALL GUIDE

## PRISM HALOS

**WARNING:** By reading this document, I agree it is only to be used as an educational guide. Profile Performance nor its distributors make guarantees on any finished results, nor are they to be held responsible for any damage, misuse, or personal injuries. Use at your own risk. If you are unable to clearly understand and adapt the information below, professional installation is recommended.

### WHAT'S INCLUDED



1x PRISM HALO



1x PRISM DRIVER

### OPTIONAL COMPONENTS:



INSTALLATION WIRE



1x MORIMOTO XBT CONTROLLER

### TOOLS REQUIRED



SMALL FLAT HEAD SCREWDRIVER



1MM DRILL BIT / DRILL



NEEDLENOSE PLIERS

### RECOMMENDED PROTECTION:



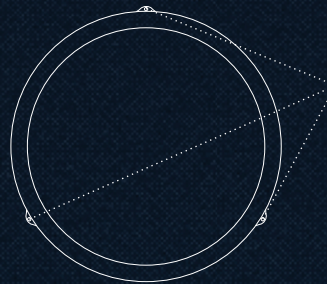
LATEX GLOVES



PROTECTIVE EYEWEAR

### ASSEMBLY PROCESS

Using the integrated MicroMounts, mark the housing or bezel both with the hole of the MicroMount and a second hole next to each MicroMount further away from the center of the halo. This is where you will drill the housing/bezel to mount the halo.

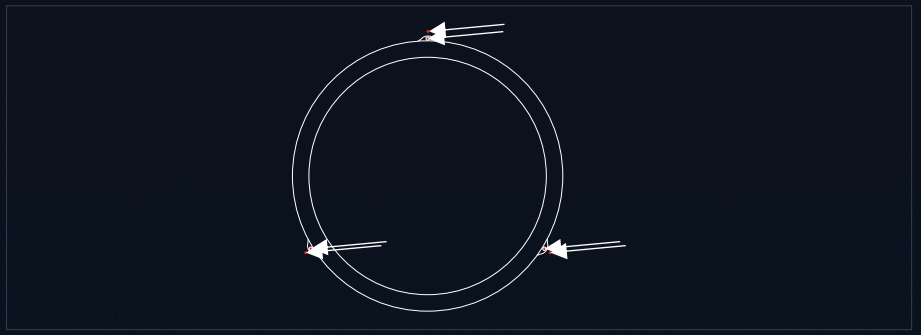


INTEGRATED MICROMOUNTS

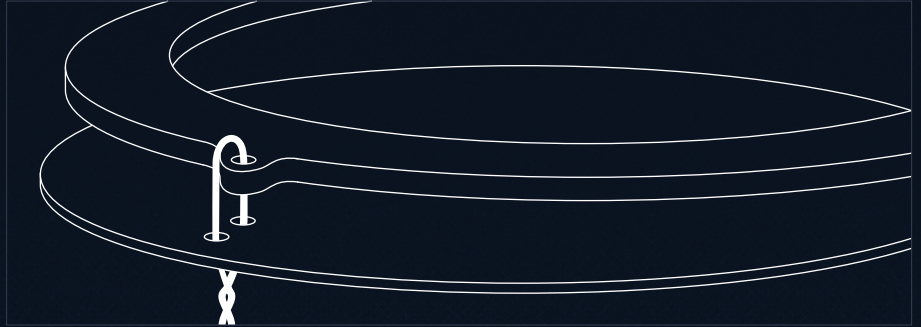




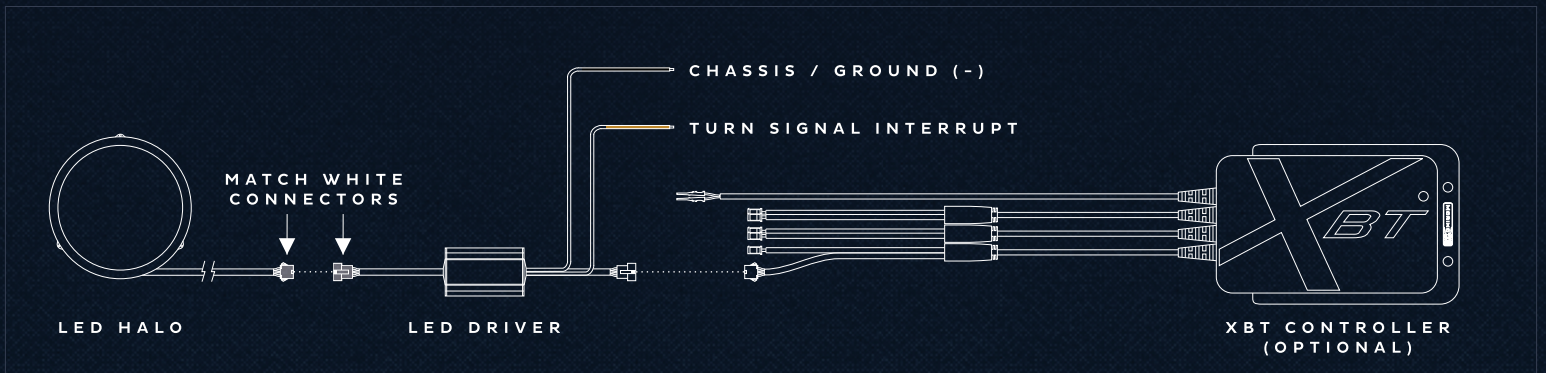
Drill a 1mm hole at each of the six marked locations from the prior step.



Using installation wire, beading wire, or fishing line, feed the wire from behind the housing/bezel, up and through the MicroMount, then back down through the housing/bezel. Then secure the halo by twisting the wire behind the housing or bezel.



## WIRING PROCESS



**NOTE:** The chassis / ground wire must be grounded to bare metal for the LED halo to function properly.

**NOTE:** The turn signal interrupt wire needs to be tapped or spliced into the 12V+ lead that has power when the turn signal is illuminated. This makes the RGB halo flash a common amber color as the turn signal.

