



LED LIGHT KIT

WILL FIT YAMAHA® G-SERIES*

PART# 32025

INSTALLATION INSTRUCTIONS



INCLUDED:

2 LED Headlights
2 LED Tail Lights
Premium Wiring Harness
Screws
Straps
Rocker Switch

TOOLS NEEDED:

Phillips Head Screw Driver
Cutting Tool
Sandpaper
Power Drill
15/32 Drill Bit

LED Tail lights

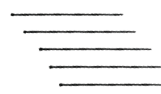


LED Headlights



Premium Harness

Screws



Straps

We recommend professional installation. If you choose to not have this product installed by a professional, we highly recommend that you exercise caution, care, and patience when installing this product as it involves drilling holes into your car's body.

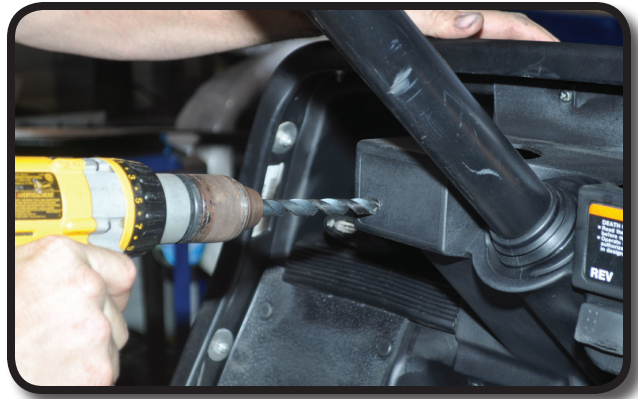
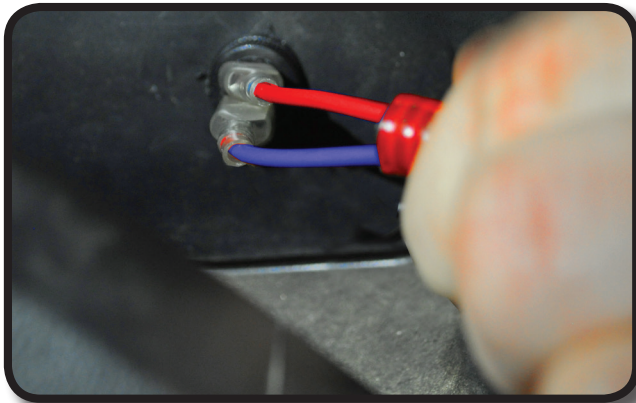
NOTE: This kit includes a premium harness that is compatible with our upgrade turn signal kit Part# 32034.

Remove the front seat, and remove the cup holder.



Locate a place on the dashboard to mount the switch. We recommend using the location shown as it does not interfere with the cup holder when reinstalled and also allows you to easily route the wiring harness.

Use a 15/32" drill bit and drill at location marked in Step 2.



Mount the switch through the hole and attach to dashboard using the switch's trim ring.
Route wiring harness through cowl.

Cut out Headlight Template and tape to bodywork as shown. For best results, ensure the center most edge of the template is aligned with the bodywork's geometry. Mark cutout with a marking pen. Simply flip the template over to do the other side.



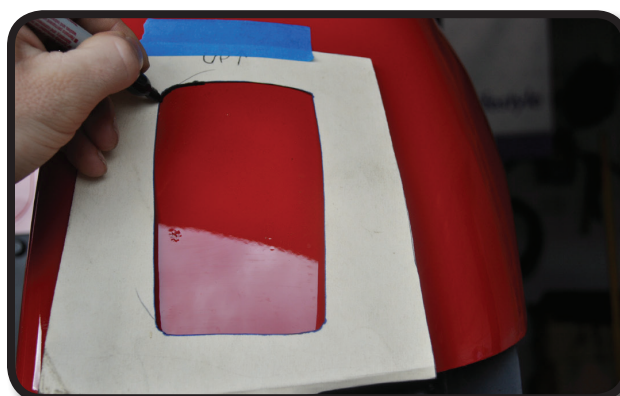
Drill pilot holes on the **INSIDE** of the marks as shown.

Cut out bodywork. **IMPORTANT:** As you approach the top of the cut, back out the cutting tool to prevent cutting into the fender well. Cut the cowling to the inside of the mark.



Place headlight assemblies into cutouts and attach to wiring harness. Fasten headlight assemblies to cowling using the supplied screws. **IMPORTANT: DO NOT OVERTIGHTEN SCREWS.** **NOTE:** Red 3 pin connector's are for passenger side lights.

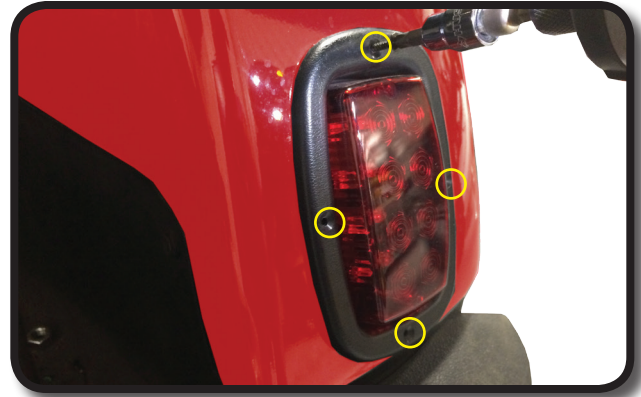
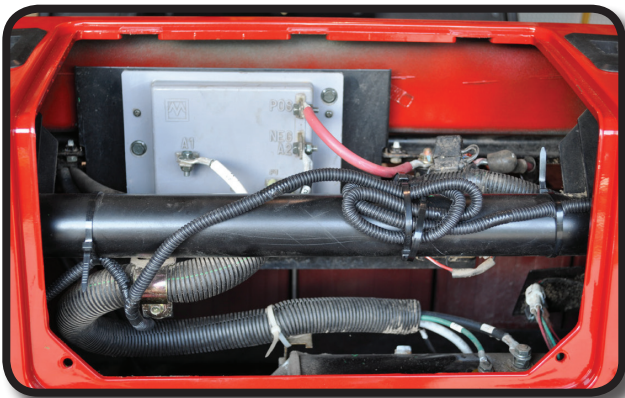
Align the Taillight Template to outermost of the bodywork's curvature (the point where the bodywork turns toward the cart's front) closest to the vehicle's center. Mark the cutout



Drill a pilot hole and cut, again staying to the INSIDE or on the mark.

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Route wiring harness behind rear fender wells. Attach rear lights and mount to bodywork using supplied screws.

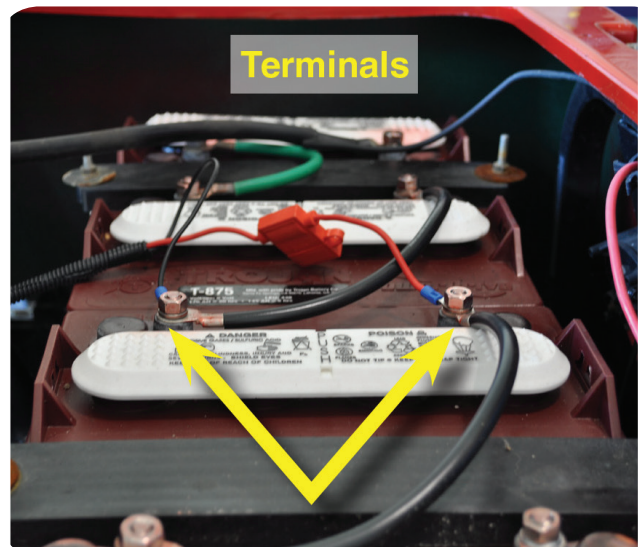


Use the supplied zip ties to fasten wiring harness to vehicle. We recommend fastening the wiring harness to frame members in the front of the vehicle in order to prevent the harness from making contact, rubbing, or being pinched by moving parts, such as the suspension. Use two zip ties to tie the wiring harness to the frame at the back of the motor compartment as shown. Replace motor cover.

IMPORTANT: How you connect the wiring harness to your car's battery pack will depend entirely on your car's battery pack configuration. This light kit is intended for 12 Volt applications. Take care not to supply too much voltage to the unit as this will cause a failure that is not covered by manufacturer's warranty.

If your cart is equipped with **FOUR 12V** batteries, connect the wiring harness across one battery as shown.

If your cart is equipped with **SIX 8V** batteries, you will need a 16V to 12V voltage reducer. In this case, you will connect the voltage reducer across **TWO** of 8V batteries, and then connect the wiring harness to the appropriate connections on the voltage reducer.



INSTALLATION COMPLETE