



LED LIGHT BAR AND BUMPER

PART# 32020

WILL FIT CLUB CAR® PRECEDENT®

INSTALLATION INSTRUCTIONS

INCLUDED:

LED light bar and bumper
2 LED Tail Lights
1 Headlight Harness
8 Screws
Straps
Rocker Switch
Fuse Assembly

TOOLS NEEDED:

#2 Phillips Bit
Cutting Tool
Sandpaper
Power Drill
15/32 Drill Bit
10mm Socket
13mm Wrench
Ratchet
1 1/2" Hole Saw



LED Light Bar
and Bumper



Headlight
Harness



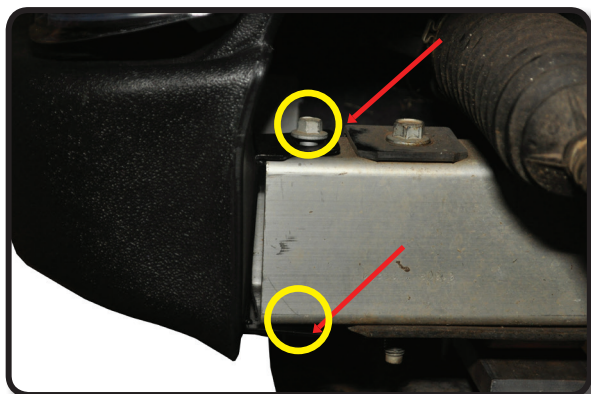
Fuse Assembly

LED Tail lights



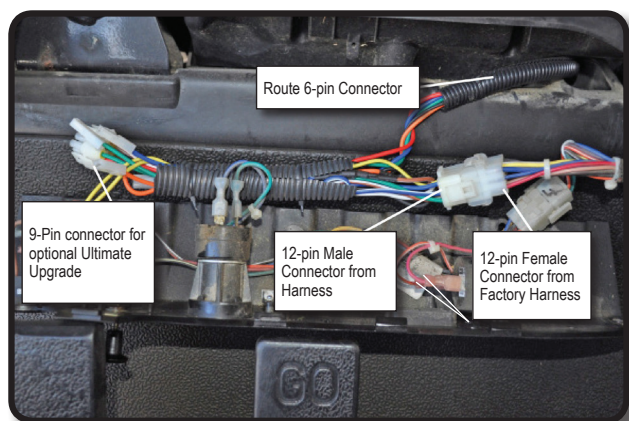
We recommend professional installation. If you choose to not have this product installed by a professional, we highly recommend that you exercise caution, care, and patience when installing this product as it involves drilling holes into your car's body.

1
Remove factory bumper by removing the two factory bolts located in the frame. *Retain hardware



2
Place LED light kit bumper on the frame as shown. Light Kit bracket should be placed over the top and under the bottom of frame and flush to front fascia. Attach light using hardware retained from step one.

Remove the 3 console screws as shown and retain hardware.



Attach light kit harness to factory harness as shown. For Club Car Precedent 2008+ and up, you will need to install your Bucket Harness before proceeding. Follow Bucket Harness instructions for installation. *Do not reattach your dashboard*

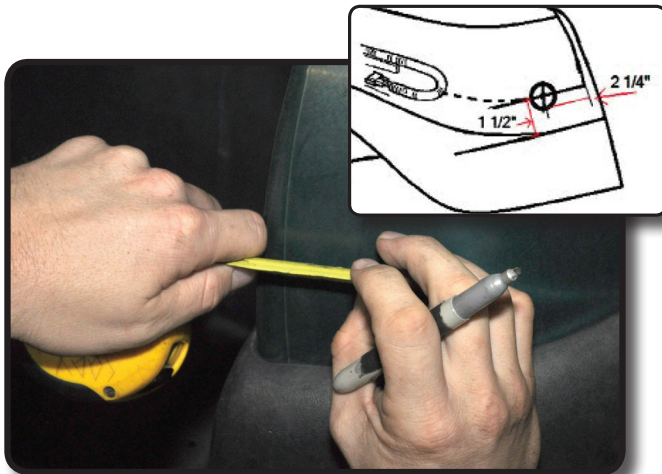
Locate the indentation to the right of the key switch on the instrument panel and drill a 15/32" hole for the rocker switch. Push switch into drilled hole and tighten with mounting nut.



Load - 12v(+) switched
Supply - 12v(+) constant

Attach harness to rocker switch as shown. And then re-attach dashboard using hardware retained from Step 3.

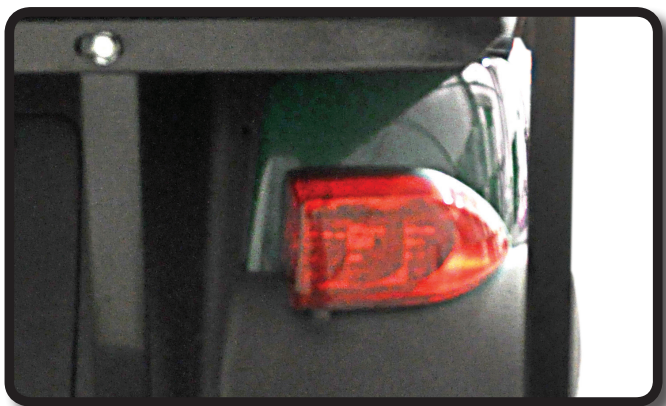
Route the 6 pin headlight connector through the cutout in the passenger dash. Plug the 6 pin male wire harness connector into the 6 pin female headlight wire harness connector and wire tie harness to frame support (the two extra wires on this harness are for use with the optional horn kit).



NOTE: Before removing double sided tape and installing the LED Tail Lights, test fit them in their position on the rear location of the vehicle.

Mark the center of the tail light hole using drawing Using a 1-1/2 inch hole saw, drill a hole in the location as shown in drawing 1 . Sand to remove sharp edges.

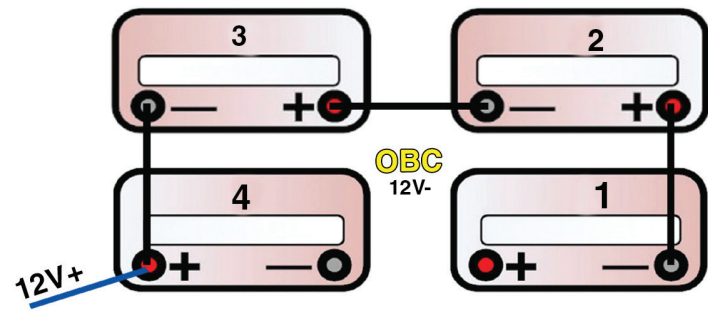
Position the tail lights as shown in the picture. The flat ends of the tail lights should be where the sharper curve of the body from the bag well begins a more gradual curve. If there is a gap between the tail light and the body, reposition until there is no gap. Thoroughly clean the surface area where tail lights will be mounted. *Important: Surface must be free of any dirt, wax, or products that will inhibit double sided tape from adhering properly.



Using a wire snake, pull the tail light connector through the hole in the rear body. Connect the tail lights to the vehicle tail light wiring harness. Determine the desired location of the tail lights. Remove the double sided tape from the back of the tail light and mount to the rear body.

2004~2008

Towards Rear

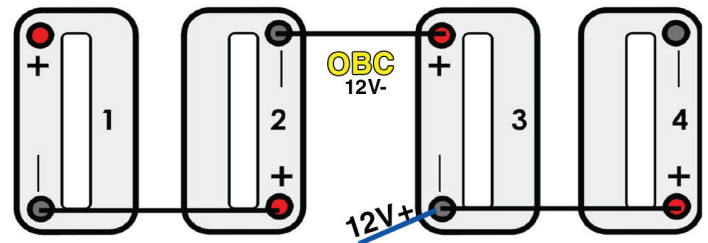


Remove black electronics cover. Locate the blue 12 gauge wire with spade connector on it.

Attach one side of fuse link to this blue wire and other end to the battery post as shown for your battery configuration.

2008~2008.5 (Half Year 09)

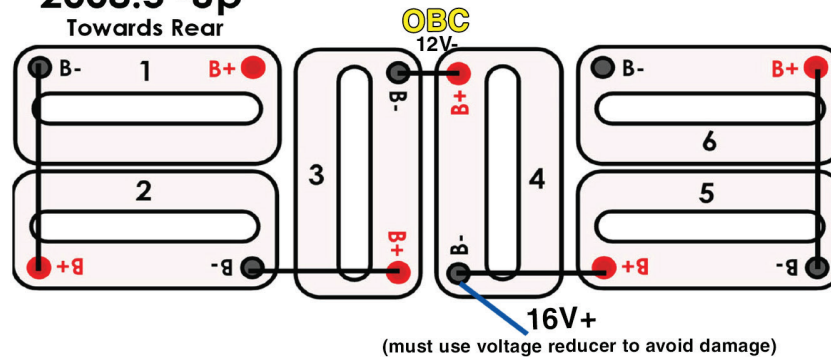
Towards Rear



This configuration requires a bucket harness see bucket harness instructions for battery connections.

2008.5~Up

Towards Rear



INSTALLATION COMPLETE