

# GHOST LIGHTS

## KICGHL

NOTE: Light kits must be customized for your application. You may have one or more 15" long metal channel sections. You will need to cut these to size for your application and desired light length. LED lights must also be customized to your application.



1. Start off with your Keep It Clean GhostLight LED kit.



2. Using the supplied template, mark the area to cut.



3. To keep the corner ends round, drill a 1/2-inch hole on each end of the light cutout.



4. Next, cut along the lines marked out for the light strip using a cutoff wheel.



5. For the U-shaped backing bracket, mark and drill two holes, 1/2-inch from either end.

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- 6.** Weld two bolts to the inside of the combo skin that lines up with the holes in the U-bracket.



- 7.** Attach the red Lexan insert to the clear diffuser and line up in the cut hole.



- 8.** The Keep It Clean GhostLight LEDs line up and attach inside the U-bracket.



- 9.** Attach the U-shaped bracket, with the LED bar, to the back of the panel and secure with lock washers and nuts.



- 10.** This is what the panel will look like once completed. The LED lights can be installed on any piece of sheet metal from a combo skin to a roll pan or tailgate.



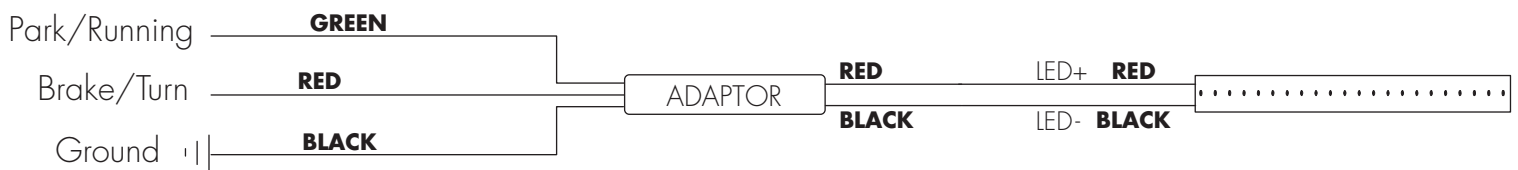
- 11.** Wire up the brake, running and turn signal lights according to the instructions on the following page.

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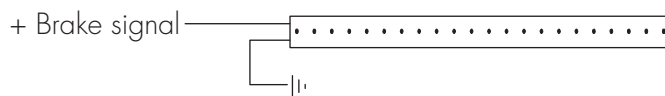
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## WIRING OPTIONS

### — USING PARKING LIGHT & BRAKE LIGHT HARNESS —



### — SINGLE LIGHT (3RD BRAKE LIGHT) —



### — MULTIPLE SECTION SEQUENCING —

