

THANK YOU FOR YOUR ORDER!

INSTALLATION INSTRUCTIONS



THE BEST TRAILER WIRING AND LIGHTING SYSTEM ON THE PLANET!
GET KRAKEN!

INSTALLATION INSTRUCTIONS -BOAT TRAILER



Tools Needed:

- Drill
- Phillips Head Screwdriver
- 7/32" drill bit
- Dielectric grease (some provided)
- 3/8" socket/wrench
- 7/16" socket/wrench
- 3/4" Drill Bit

Trailer Preparation:

1. We recommend testing your vehicle beforehand to ensure your vehicle electrical is not an issue. All Kraken Wiring Harnesses and Lights are tested prior to shipping.
2. Remove old wiring and lights
3. Remove Kraken Harness from packaging, careful not to slice or cut the wiring when removing zip ties from harness

Installation Lights:

1. Install tail lights and ID bar using provided stainless steel hardware (use 3/8" wrench & 7/16" wrench).
2. Flush Mount (Side Marker/Clearance) lights do not require stainless steel hardware. Mount in locations that line up with harness (see example diagram last page)
 - a. Using a 3/4" drill bit, drill a hole in the trailer frame (Recommended to drill a 7/32" pilot hole)
 - b. insert the connector end through exterior side of 3/4" hole previously drilled
 - c. push rubber grommet into position on exterior side of 3/4" drilled hole
 - d. push side marker/clearance light into place

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Installation Wiring:

1. Beginning with Flat 4 vehicle connector, run the vehicle connector cable through the center beam of trailer frame or along the top or sides attached with supplied wire looms leaving approximately 20 inches past the tongue.
3. Connect Driver and Passenger Side Harness to the corresponding end of the Vehicle Connection (labeled driver and passenger) and apply a small amount of dielectric grease to each connection.
4. Run driver and passenger side harness down the length of the trailer plugging in all side marker, clearance lights, tail lights and light bar (plug in and screw on cap, applying a small amount of dielectric grease on each connection).
5. Neatly secure the harness to your trailer frame. Install wire looms (clamps) approximately every 2 feet to secure wiring (coil wire into a service loop if there is extra length). To install wire looms, drill a 7/32" hole and use provided stainless steel hardware (use phillips head and 3/8" wrench to tighten)

*Note: As an alternative, zip ties may be used to **SECURE** wiring in place to trailer frame.*



*****Note: All connections in this Harness Kit must be used. Make sure all connections are plugged in with the cap tightened securely. Leaving a connector open to the elements will result in a blown fuse on the tow vehicle.*****



Again, thank you for your order!
Stickers provided would look great on your boat trailer!
Enjoy your time on the water worry free!



Instagram

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krakenwiringllc

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Trailer Lights:

Note: Position of lights on this diagram are not exact. It will vary by trailer.

