

800- Light Bar

800- Light Bar holds up to 4 off-road driving lights or an antenna. Drilling required. Olympic 4x4 Products are serviced by our factory. We provide answers to installation questions. We ship parts ASAP. Try us before the hassle of returning Olympic 4x4 Products to your retailer or mail order specialist.

For assistance please call (800)777-0878.



Hardware List

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- 4 #14 X 3/4" sheet metal screws
 - 2 mounting pads

Tools Required

- 3/8" socket
 - Ratchet wrench
 - 11/64" & 1/2" drill bit
 - Drill motor
 - Center punch
 - Marker
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- Step 1. Place light bar on windshield frame so that the bottom of the mounting bracket measures 10 3/4" from the top of the windshield hinge. Use the light bar as a drill template.
- Step 2. Mark holes for on windshield frame, then remove light bar.
- Step 3. Mark a hole in the middle between the two holes you just marked. This hole can be either on the driver side or passenger side. It will be used to route the wires for your lights through the windshield. Do this only on one side of your vehicle.
- Step 4. Use a center punch before drilling holes to prevent drill from wandering.
- Step 5. Drill 11/64" holes on all marked holes, then drill the middle hole that is used for routing the wires for the lights with 1/2" drill bit.
- Step 6. Route the wiring for the lights through the holes in the light bar and into the windshield frame.
- Step 7. Drill a 1/2" hole through the bottom of the windshield frame and the top of the cowling. This will place the wiring behind the dashboard.
- Step 8. Secure light bar in place with #14 X 3/4" sheet metal screws.

Note: Wire auxiliary lights to the manufactures specifications. Just because auxiliary lights and bulbs are manufactured to SAE recommended specifications or are DOT compliant, it does not mean that they are legal for use in your state or area. Always check with your state police detachment or local vehicle inspection station to determine the rules and regulations regarding auxiliary vehicle lighting in your area.