

54-inch Curved LED Light Bar Upper Windshield for Ford F-150 & Raptor

Parts:

1 - 54" Curved, Black LED Light Bar
1 - Wiring Harness w/ On/Off Switch
1 - Driver Side Bracket
1 - Passenger Side Bracket
2 - Rubber Spacer Pads
7 - 3/16" Rivets

PRE-INSTALLATION

Professional installation by a certified technician is strongly recommended.

Not responsible for altered products. No claims are made regarding any after-market devices. Any and all claims implied in this document excluded.

REQUIRED TOOLS:

3/16" Drill Bit

Tape Measure

Pop Rivet Gun

INSTALLATION INSTRUCTIONS

STEP 1: Disconnect positive battery lead before installation.

STEP 2: Install rubber spacer pads on back side of light brackets.

STEP 3: Open driver door and measure 3" from top of windshield down to top edge of bracket.

STEP 4: Mark position of bracket. (Note: Test fit light bar in brackets and check fit/location before drilling)

STEP 5: Holding bracket in place, drill three holes through sheet metal with 3/16" drill bit. DO NOT drill any deeper than 1/2" or you may damage the outside surface.

STEP 6: Secure bracket with included 3/16" rivets, placing rubber gasket between bracket and cab.

STEP 7: Repeat procedure on other side of vehicle.

STEP 8: Attach the red terminal to the Positive (+) side of the battery, or any 12DC source.

STEP 9: Secure the black terminal to a suitable ground, or the Negative (-) side of the battery.

STEP 10: Locate an appropriate location in the vehicle for the switch mounting.

STEP 11: Route the harness to the mounting location. Do not secure at this time. The wiring will be zip-tied after the lights are installed and adjusted to ensure the wiring can reach the lights.

STEP 12: After the lights are mounted, the wiring harness simply plugs into the light pigtail. Take care not to damage the wires.

STEP 13: Secure any part of the wiring harness away from hazards using zip ties.

STEP 14: Secure light bar to mounting brackets with included hardware and plug in.

STEP 15: Reconnect positive battery lead.

POST-INSTALLATION

MAINTENANCE: Periodically check to ensure that all fasteners are properly tightened.