

54-inch Curved LED Light Bar Upper Windshield for Dodge Ram 1500

Parts:

1 - 54" Curved, Black LED Light Bar
1 - Wiring Harness w/ On/Off Switch
1 - Driver Side Bracket
1 - Passenger Side Bracket
5 - 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

T15 Torx

INSTALLATION INSTRUCTIONS

STEP 1: Disconnect positive battery lead before installation.

STEP 2: Open doors and pull back weather stripping near top of windshield on both sides.

STEP 3: Tape roof/door frame to prevent scratches

STEP 4: Remove torx screw just past top of windshield. (rear of the pair - T15 Torx)

STEP 5: Place bracket on truck and re-use factory torx screw to hold bracket.

STEP 6: Drill remaining two holes. (3/16" Drill)

STEP 7: Using included 3/16" rivets, secure bracket to cab with rivet gun.

STEP 8: Repeat process for opposite side of truck.

STEP 9: Secure light bar to mounting brackets with included hardware and plug in.

STEP 10: Attach the red terminal to the Positive (+) side of the battery, or any 12DC source.

STEP 11: Secure the black terminal to a suitable ground, or the Negative (-) side of the battery.

STEP 12: Locate an appropriate location in the vehicle for the switch mounting.

STEP 13: Route the harness to the mounting location - remove additional torx bolts and hide wire under trim (you may need to strip the outer insulation so wires fit). 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 14: After the lights are mounted, the wiring harness simply plugs into the light pigtail. Take care not to damage the wires.

STEP 15: Secure any part of the wiring harness away from hazards using zip ties.

STEP 16: Reconnect positive battery lead.

POST-INSTALLATION

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