

Polaris Turbo S (18-On) 30" OnX6+/S8 Roof Mount kit



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LIMITED LIFETIME WARRANTY

Baja Designs proudly offers a LIFETIME WARRANTY against manufacturer's defect on all the products that we manufacture.

These are comprehensive warranties; other than the exclusions below – you're covered. If your LED or HID bulb burns out, you're covered. Additionally, cutting off our connector or changing your lenses does not automatically void your warranty.

Exclusions:

Installation errors, abuse, misuse or crash damage. You must be the original owner of the product and can supply proof of purchase.

Baja Designs manufactures its own products as well as resells products manufactured by others. Baja Designs makes no express or implied warranties on products not manufactured by Baja Designs including without limitation any warranties or merchantability and fitness for a purpose. We will, however, pass on all warranties made by the manufacturer, who has sole responsibility for performing such warranties.

Baja Designs will pay the freight if your product is less than 90 days old, otherwise defective products must be returned to Baja Designs, Inc., freight prepaid. At our option, we will repair or replace items in question and return them at no charge. If the identical product is no longer available, we will replace with a similar product of equal value. Baja Designs Inc. will not be responsible for any indirect or consequential damages in connection with defective merchandise.

Items purchased through a Baja Designs authorized dealer must be returned through the dealer. Only available on LED auxiliary lights and product must be in sellable condition at MSRP. Product that has been damaged in any way after the original purchase date will be excluded from this guarantee.

Indemnification:

Buyer hereby acknowledges off-roading, racing and driving at night are dangerous activities and that the products and/or supplies purchased from Baja Designs are used in an inherently dangerous activity that may endanger life and limb; and in no event shall the seller, or seller's heirs and assigns, be held liable for consequential damages, nor shall seller's liability on any claim for damages arising out of or connected with the sale, delivery, or use of purchased products and/or supplies exceed the purchase price of the products and/or supplies

Polaris Turbo S Roof Mount Kit

Tools Required

- 7/16" wrench
- T40 Torx bit
- 10mm Socket wrench
- 1. **Mounting:** Remove the two circled T40 bolts and remove washers. Use provided washers.
- Thread the T40 bolts from step 1 through the roof mounting brackets and tighten. Repeat for both sides. Place the light assembly above the mounting locations. Thread the 1/4" light hardware through the brackets into the light.
- 3. **Wiring:** Remove the hood by turning each of the ½ turn knobs and lifting it off the vehicle.
- 4. Under the hood against the firewall, locate the electrical bus bar. Unravel the wiring harness and locate the positive (+) and negative (-) ring terminals. With the 10mm socket, remove the nut over the negative battery lead and repeat for the positive battery lead. Place the positive ring terminal of the harness over the stud and tighten the nut.

<u>Important</u>: Hold off on attaching the negative ring terminal for now.

- Take a picture of the switch wiring. Remove the switch from harness. Peirce a hole in the firewall passthrough grommet. Route the switch lead of the harness inside the dash through the firewall passthrough grommet.
- 6. Remove the cover from the desired switch location on the dash. Mount the switch. Tie up any excess harness inside the dash compartment safely away from other wires, or sharp objects. Route the light plug under the hood to the underside of the passenger side cage tube.
- 7. Route the light plug lead from the bottom of the passenger side cage tube up to the roof along the roll bar as shown by the arrow. Plug in the light and tie the entire harness away from any sharp, hot, and/or rotating components.
- 8. With the 10mm socket wrench, attach the negative ring terminal from step 4. Turn on the light, adjust the light and tighten with the 7/16" wrench.









