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Toyota, Tacoma 30" S8/OnX6 (05-15) Mounting kit Instructions

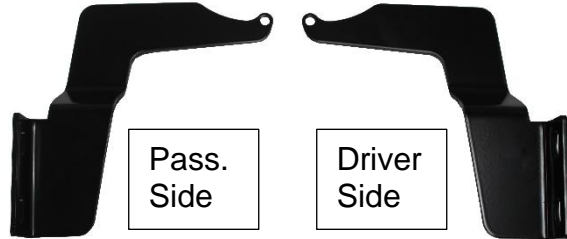


Toyota, Tacoma 30 inch OnX6/S8 Mounting Instructions

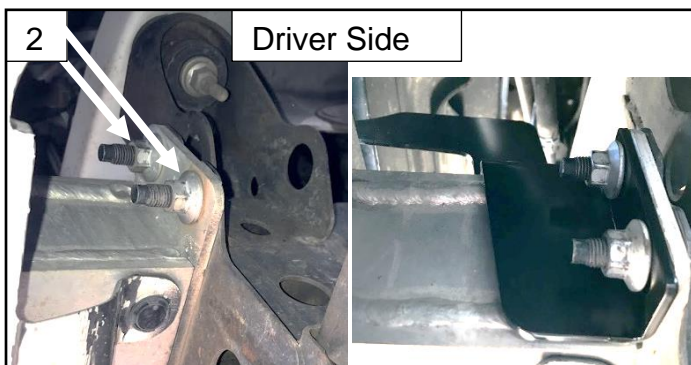
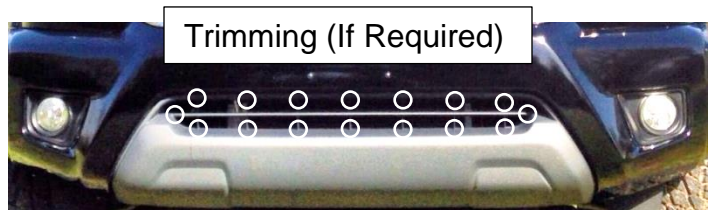
Tools Required

- 7/16" socket wrench
- 10mm Socket Wrench
- 14mm Socket wrench
- Dremel, or Hack saw

On years (12-15) trimming is required in order to run a OnX6, although the S8 does not require it. In the lower grille, use the Dremel, or hack saw in the 16 circled locations to trim across the plastic in the center of the grill.



1. The 30" light bar brackets will mount off the outside frame bumper mounting nuts. The location is shown by the dashed circles.
2. With the 14mm socket wrench, remove the two arrowed outside bumper mounting nuts on the Driver side. Mount the Driver side bracket and tighten the nuts. Repeat for the other side.
3. Place and mount the light in between the brackets with the 7/16" socket wrench and hardware.
4. Unravel the harness and route the light plug lead of the harness down to the passenger side of the light from the engine compartment (see arrows in step 1).
5. Route the switch lead of the harness to the firewall passthrough grommet next to the brake booster. Snap a photo of the switch wiring. Remove the switch terminals from the switch, pierce a small hole in the passthrough grommet, route switch wires through, mount switch, and reattach switch terminals.
6. Attach positive ring terminal of the harness to the battery with the 10mm socket wrench. Then attach negative ring terminal. Tie the harness and relay away from all hot, sharp, and/or rotating components.



Re-torque all the fasteners after 100 miles.

Your install is now complete! Thank you for choosing Baja Designs.

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