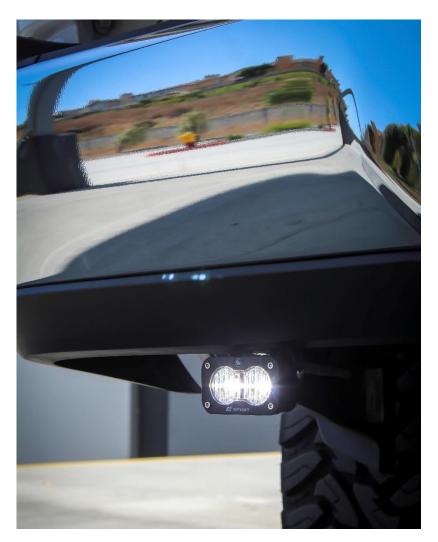


Dodge Ram (19-On) 2500/3500 Reverse Kit, S2 Sport Wide Cornering 44-8038



Dodge Ram 2500/3500 Reverse Kit Instructions

Tools Required

- 4mm Allen wrench
- 10mm Socket wrench
- 2.5mm Allen wrench
- 1. Using the 4mm Allen wrench, assemble the two S2 lights to the standard S2 brackets with the provided hardware.

<u>Note:</u> hand thread the 3/8" hardware through the bracket first.

2. Using the 2.5mm Allen wrench, remove the bezel bolts from each S2, and rotate the bezel 180 degrees. Do not let the lens fall off. Thread in and tighten the bezel bolts.



- 3. Mount the driver side reverse kit bracket to the inside of the rear bumper in the circled location on the right using the 10mm socket wrench.
- 4. Using the 9/16" wrench and socket mount an S2 assembly to the driver side bracket.
- 5. Repeat steps 3-4 for the passenger side.
- 6. Connect the splitter harness to each light with the open plug on the passenger side.
- 7. Connect the Reverse Tap harness to the splitter.
- 8. Locate the taillight harness connector inside the body in the starred location on the right. Pull back the insulation on the right side. Tap the white with purple stripe wire. Cover and insulate the wires.
- 9. Locate the common ground on the passenger side frame rail near the spare tire. With the 10mm wrench, remove the nut, place ground eyelet over and tighten nut. Tie wires away from hot and/or rotating components.



Re-torque all the fasteners after 100 miles.

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

- 9/16" Socket wrench
- 9/16" wrench

