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'09-'18 Dodge Ram 1500 (2019 Classic) A-Pillar mount kit Instructions



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Dodge Ram 1500 A-Pillar Kit

Tools Required

4mm Allen wrench (Ball hex preferred)

10mm Socket wrench

Masking tape

Writing instrument

1. Begin by gently pulling back the rubber cowling nearest the bottom corner of the windshield. Notice the 10mm hex head upper fender fastener. Remove the bolt with a 10mm socket wrench and this threaded hole will be used to mount the A Pillar bracket.



2. Place masking tape as shown.





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3. Place the M6 Button head bolt through a ¼" washer and the slotted hole on the inside of the bracket. While applying mild pulling force to the top of the fender as shown, use the 4mm Allen wrench to carefully thread the bolt into the hole. Take care not to cross thread the factory threaded hole. If it becomes difficult to tighten while a decent portion of the threads are still exposed, completely remove, and try again until it goes in smoothly.



4. Once it is confirmed that the threads are engaged properly, reverse the bolt until the bracket has a small amount of play. Place the rubber pad in between the bracket and the fender. Trace the outline of the sides of the bracket and the top of the fender. Cut pad and remove adhesive backing. Adhere pad to inside of upper fender. Torque the bolt snug. Repeat steps 1 through 4 for the opposite side of the vehicle.





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Wiring Guide



1. Use the provided harness and connect both A-Pillar lights.
2. Determine a desired dash location for the toggle switch. Using a $\frac{3}{4}$ " stepped drill bit, drill a hole. Be mindful of what is behind the dash and remove dash if necessary.
3. Take a quick picture of the switch terminals for reference later. Remove the switch terminals from the switch, run the harness through the firewall and through the desired dash location. Reattach the toggle switch and press into the dash.
4. Connect the +12V (red wire) to the positive battery terminal and the -12V ground (black wire) to the negative battery terminal.

Re-torque all fasteners after 100 miles.

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