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2007-2013 Chevrolet Silverado A-pillar Kit Instructions



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Silverado A-pillar kit (07-14)

Tools Required

9/16" Socket

9/16" Wrench

13mm Socket

1. Begin by locating the plastic cowling in between the bottom of the windshield and the hood. With light constant force, lift the cowling upward as shown in the picture below.



2. Open the hood and locate the two lower 13mm hex head hinge bolts on either side of the vehicle near the back of the hood along the lower hinge assembly.





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****Warning: while the hood is open, it is possible to remove the two bolts on either the driver or passenger side. This must only be done one side at a time to avoid the hood moving and it is strongly recommended to use an assistant to hold the hood open as a precaution.****

3. Remove the two 13mm bolts that fasten the lower hinge assembly on one side only.
4. Hold the bracket up next to the vehicle. The upper tab should be bent toward the engine compartment. If it is bent away from the engine bay, the bracket is for the opposite side of the vehicle.



5. The bracket can now be moved into position carefully as to not scratch the body of the vehicle.





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6. Once the bracket sits flat on the lower hinge face and is aligned with the hinge mounting holes, replace the two 13mm bolts and tighten. Lightly press the plastic cowling back into its clip fasteners.
7. Repeat steps 2-6 for the opposite side of the vehicle.
8. The light assemblies may now be bolted to the top of each bracket using both the 9/16" wrench and 9/16" socket.

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 the fasteners after 100 miles.

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