INSTALL INSTRUCTIONS FOR 75-5134

BEFORE YOU START

Please read the entire product guide before proceeding.10mm, 13mm WEnsure all parts are present. If you are missing any of the
components, call our customer support at (909) 947-0015. DoDriver or Flat Bnot work on your vehicle while the engine is hot. Make sure the
engine is turned off and the vehicle is in Park or the Parking
Brake is set.Note: Approxin

Note: This intake kit may not fit with the following Aftermarket Parts installed: Body Lift or Lowering Kit, Custom Hood, Throttle Body Spacer / Upgrade

REQUIRED TOOLS

10mm, 13mm Wrench & Socket, 5/16" Nut Driver & 1/4" Nut Driver or Flat Blade Screwdriver, Phillips Screwdriver, Pliers or Channel Locks

Note: Approximate Install Time: 1 Hr 00 Mins.



ITEM NO.	PARTNO	DESCRIPTION	QTY.
1	AL1357B-00	AIRBOX	1
2	AL1357-00	INTAKE TUBE	1
3	KF-1073	HIGH PERFORMANCE FILTER	1
4	AI1768C-00	STEP COUPLER 2.75 X 3.125	1
5	AI2352C-00	SILICONE LID SEAL	1
6	AI2289C-00	SILICONE BOX PLUG	1
7	AI1984C-00	IAT SENSOR GROMMET	ĩ
8	AI1701-00	FITTING, QUICK CONNECT TO 3/8 NPT, ALUMINUM	1
9	AI2291C-00	MOUNTING PRONG GROMMET	1
10	AI2599-00	CLEAR LID	1
11	AG1007-00	HOSE CLAMP, #52	1
12	AG1015-00	#48 HOSE CLAMP	1
13	AG1010-00	HOSE CLAMP, #80	1
14	AI1983-00	M6-1.0 X 25mm WITH CAPTIVE WASHER	2
15	AI2154-00	PUSH IN MOUNT CABLE TIE	4

With the ignition switched off and the parking brake set, disconnect the negative battery terminal on the battery.

IMPORTANT: Failure to disconnect the battery for a minimum of 2 hours may cause the Check Engine Light to illuminate upon completion of the installation or subsequent operation.



DO NOT SKIP THIS STEP!

STEP 2

Slide the yellow locking tab out and disconnect the connector from the tube.

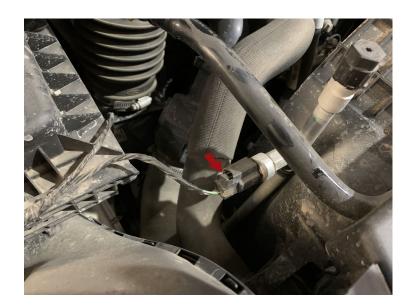


Depress the locking bottom and disconnect the electrical connector.





Depress the button and disconnect this electrical connector.



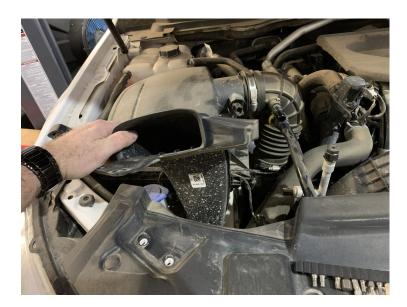


Remove the push pin from the hole.



Remove the bolts holding down the air intake scoop.





STEP 7

The scoop is now free after the bolts are removed.



Remove the 2 push pins that are behind the front scoop and attached to the airbox.



Remove the hose clamp connecting the tube to the resonator .



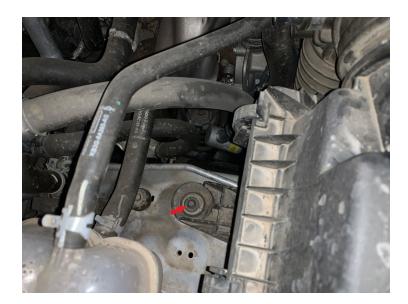


STEP 10

Remove the bolt holding the air box to the body.

STEP 11

Remove the 2nd bolt holding the airbox to the body and remove the airbox and tube from the truck.



Rotate the air intake temp sensor counterclockwise and remove from the stock intake.





STEP 13

Insert the rubber intake air sensor adaptor(#7) into the hole the S&B intake tube.

Insert the IAT sensor and rotate clockwise.



STEP 15

Install the NPT to quick connect fitting(#8). This is an NPT fitting, hand tighten the fitting. There will be about 3 threads showing when the fitting is properly tightened.



Install the rubber mounting prong grommet(#9) onto the bottom of the airbox



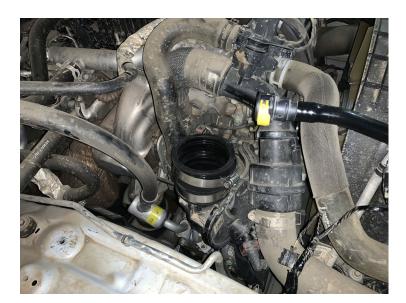


STEP 17

Install 2 push in mounting cables(#15) to the harness.

STEP 18

Install the step coupler(#4) onto the resonator with the included hose clamps on both ends. Tighter the hose clamp on the resonator side.



Install the optional box plug(#6) into the airbox. We recommend using the box plug when outside temps are over 100 degrees on average.



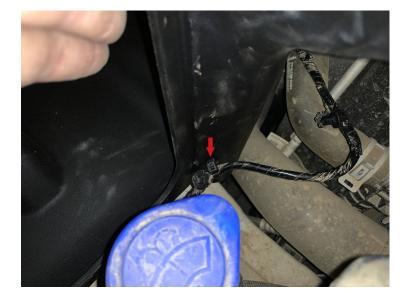


STEP 20

Place the S&B intake box into the truck

STEP 21A

Push in the first prong(#15) into the hole on the S&B air box





Push in the 2nd prong(#15) into the hole on the airbox.





Install the included bolts(#14) into the airbox to mount the box to the body of the truck.



STEP 23

Push the filter flange into the filter so the filter can fit easier into the airbox.



STEP 23B



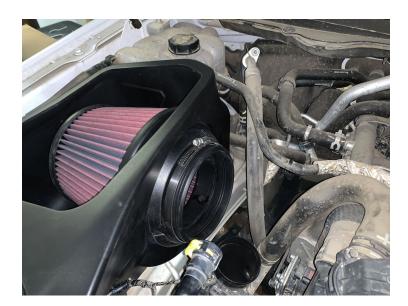


STEP 24

Place the filter into the airbox.

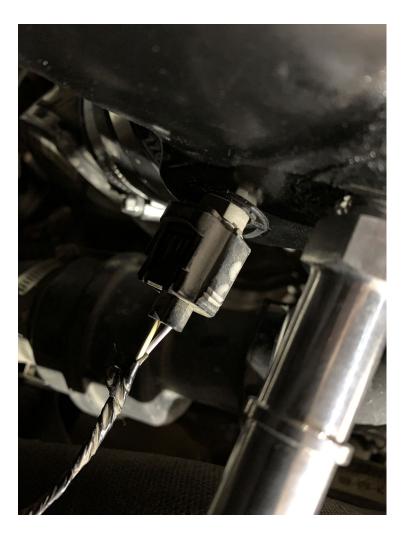


Pull the flange back out and "snap" the filter intake the air box.



Install the S&B intake tube into the step coupler and filter. Tighten both hose clamps





STEP 27

Install the electrical connector onto the IAT sensor.

Install the female quick connect onto the S&B quick connect fitting





Push into the included push in cable tie(#15) into the back side of the intake tube and tie to the hose.





Remove the protective layer on the S&B lid



Install the S&B lid seal(#5) onto the clear lid.





STEP 32

Install the clear lid onto the airbox and "snap" it in until its fully seated.