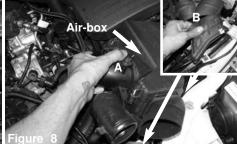




Carefully lift up and remove the stock intake tube from the vohiclo



A)Lift up and carefully remove the stock air box. B)Now remove the rubber snorkel sleave.

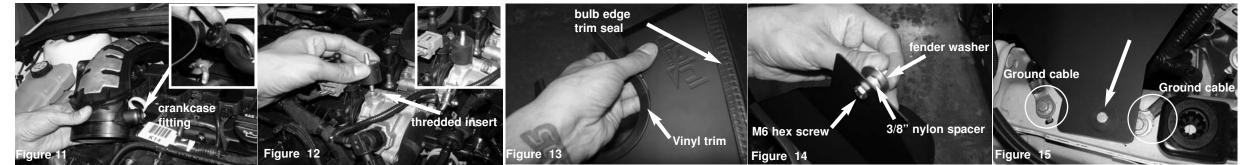


Loosen the 8mm screw holding in the plastic turbo elbow. Remove the screw.



Now loosen the engine cover fitting using 12mm wrench. Remove and save fitting and grommet with spacer for later install

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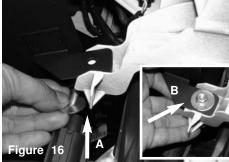
Loosen the clamp on the turbo side, remove the plastic turbo elbow. Disconnect the crankcase line.

Install the vibramount to the thredded insert from step 5. Secure and tighten.

bulb trim to the top of the heat shield.

Install the vinyl trim to the cut out on heat shield. Install the Locate the hole on heat shield, install the hex screw through heat shield, now attach the nylon spacer than the insert on the frame . Make sure the spacer is installed. fender washer.

Install the heat shield into the vehicle. Locate the thredded secure the heat shield.



Secure the heatshield tab to the factory position air box bracket. Install the hex screw with fender washer bottom up. Secure the top of the tab using provided M6 nut and fender washer.



Once fitted properly, secure and tighten both screws using 10mm socket and wrench.



Install the step hose to the turbo with clamps provided. Tighten the clamp on the turbo only. Place clamp on the 3" 11. Secure and make sure the seal seats and the clip side in a spot allowing for easy access when you tighten clicks. Lubricate inside of fitting, rotate and position for easier installation the clamp.

Figure Remove the crank case fitting on the the engine. See step Loosen the 8mm screw holding in the temperature sensor

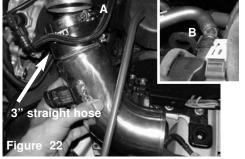


and remove from the stock air box. Install into the new tube and secure using provided m6x16 hex screw.

1. Upon completion of the installation, reconnect the



A)Install the primary intake tube and secure to the turbo and bracket to the vibramount. Secure using provided m6 intake tube. Now install the secondary tube and connect to tighten all clamps using 8mm nut driver. Tighten and nut and fender washer. B)Re-install the fitting from step10, this will allow for the engine cover install.



A)Attach the 3" straight hose with clamps to the primary the primary tube. Do not tighten.B)Connect the crankcase line to the engine fitting.



secure the vibramount using 10mm socket or wrench. B)Connect the temp sensor. Re-install the engine cover. Connect the battery terminals.



Congratulations! You have just completed the installation of this intake system. Periodically, check the alignment of the intake, normal wear and tear can cause nuts and bolts bought on-line at "injenonline.com"). to come loose. Note: Check clearance and adjust if needed! Failure to check the alignment and adjust the intake can cause damage that will void the warranty. Injen Technology is not responsible for any damages caused by/from improper installation.

negative battery terminal before you start the engine. 2. Align the entire intake system for the best possible fit. Once the intake has been properly fitted continue to tighten all nuts, bolts and clamps. 3. Periodically, recheck the alignment of the intake system and make sure there is proper clearance around and along the length of the intake. Failure to follow proper mainentance procedures may cause damage to the intake and will void the warranty. 4. Start the engine and listen carefully for any odd noises, rattles and/or air leaks prior to taking it for a test drive. If any problems arise go back and check the vacuum lines, hoses and clamps that maybe causing leaks or rattles and correct the problem. 5. Check the filter for excessive dirt build up. Clean or replace the filter with an original Injen filter (can be Congratulations! You have just completed the installation of the best intake system sold on the market. Enjoy the added power and performance of your new intake system.