



Installation Guide
Cold Air Intake
HSV VF GTS | LSA



ENGINEERING PERFORMANCE SINCE 1955

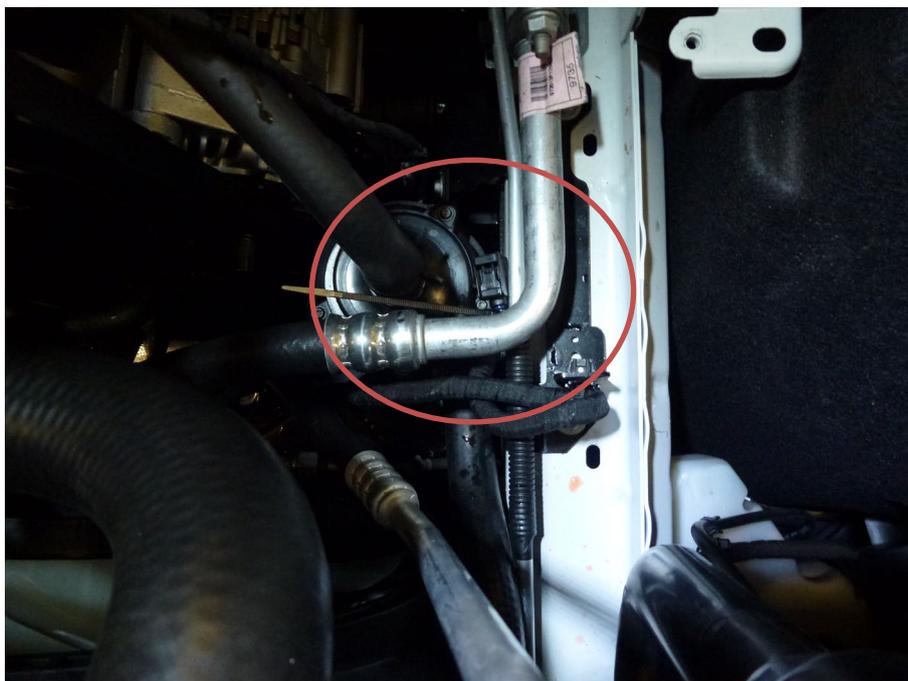
LSA COLD AIR INTAKE INSTALLATION GUIDE



Remove the standard air box from the vehicle



Cable tie the Bi-modal air intake plug removed from the air box to the air conditioner line as shown



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Assembling the components of the air box

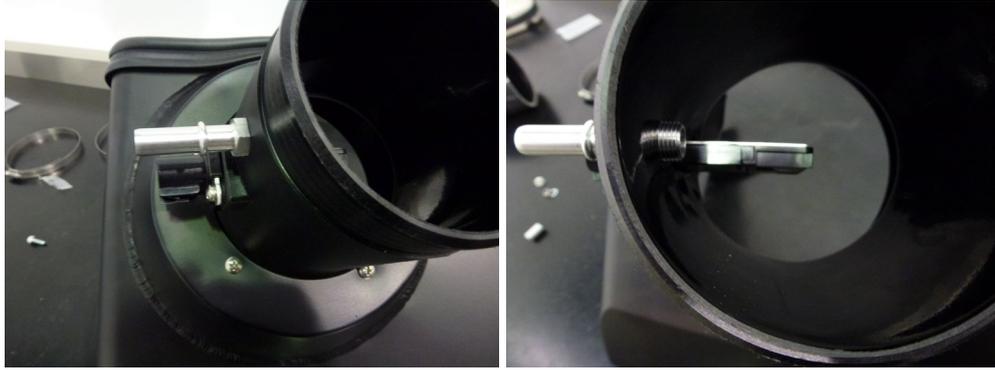
Assemble the air filter adaptor to the air box with the MAF slot facing rearward. It will only screw together in this orientation.



Place MAF card into slot and screw into place



Screw in PCV hose adaptor provided into air filter adaptor



Fit pod filter to air filter adaptor



Air box assembly is now complete

Fitting the air box to the vehicle

Fit spacer provided to the standard air box mounting stud



Place air box assembly into vehicle



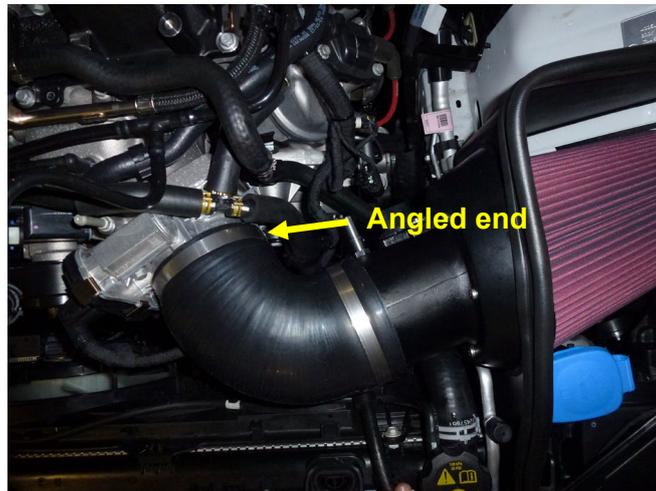
Place washer and M6 nut supplied on the mounting stud and tighten, also fit and tighten M6 cap screw supplied on the lower mounting tag.



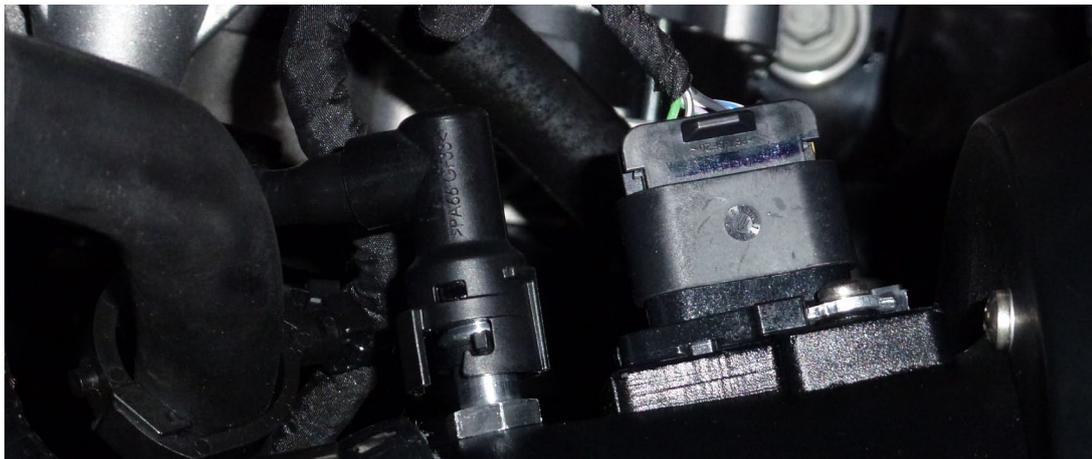
M6 cap screw

M6 nut and washer

The silicone elbow has a straight side and an angled side, the straight side is fitted to the air filter adaptor and the angled side to the throttle body. (Lubricate the I.D. of the hose with soapy water or silicone lube to assist in sliding the tube on the air filter adaptor)



Once elbow is fitted place hose clamps in position and tighten. Insert connector to the MAF and connect the PCV hose on the fitting on the air filter adaptor, note hose routing.



Air box assembly into vehicle is now complete.