



Installation Instructions
Part Number 200-543

2014 -19 Chevrolet Silverado 1500
2015 -19 Chevrolet Tahoe
2014 -19 Chevrolet Suburban 1500
2014 -19 GMC Sierra
2015 -19 GMC Yukon

5.3L V8



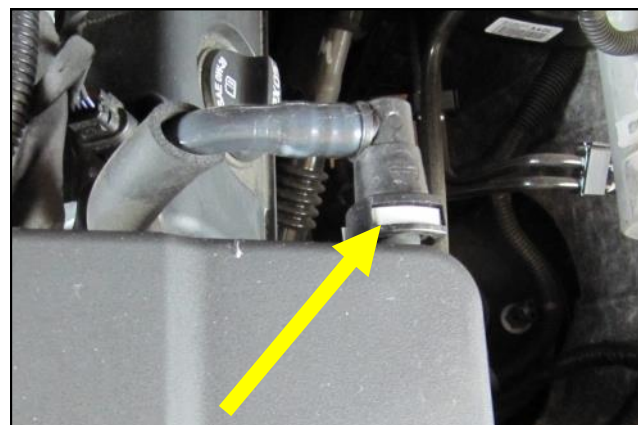
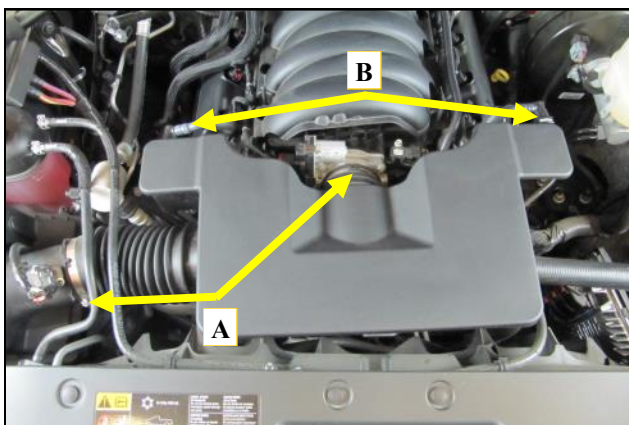
Parts List

AIR-KIT543PA	Aluminum Plate	(1)
AIR-KIT543G	Gasket	(1)
AIR-KIT543H	Hardware	
	6mm x 55mm Bolt	(4)
	6mm Flat Washer	(4)



Thank you for purchasing the PowerAid Throttle Body Spacer. Please read the instruction manual carefully before proceeding with the installation. Your PowerAid Throttle Body Spacer was carefully inspected and packaged. Check that no parts are missing, or were damaged during shipping.

Thank you for selecting AIRAID.



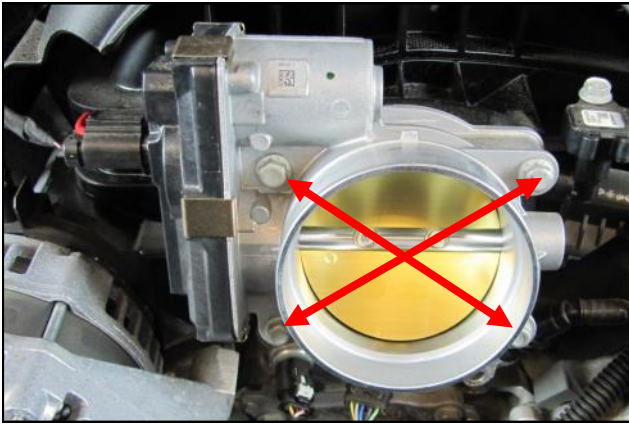
1. Disconnect the negative battery cable!

A.) loosen the clamps securing the intake system to the throttle-body and the airbox.

B.) Disconnect the valve cover breathers from either side of the factory intake System.

2. The quick connects for the valve cover breathers are removed by depressing the grey locking tab in the fitting and sliding them away.

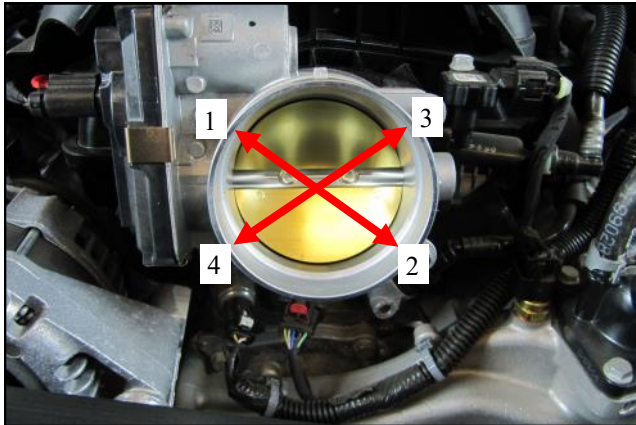
Remove the factory intake system and set it aside.



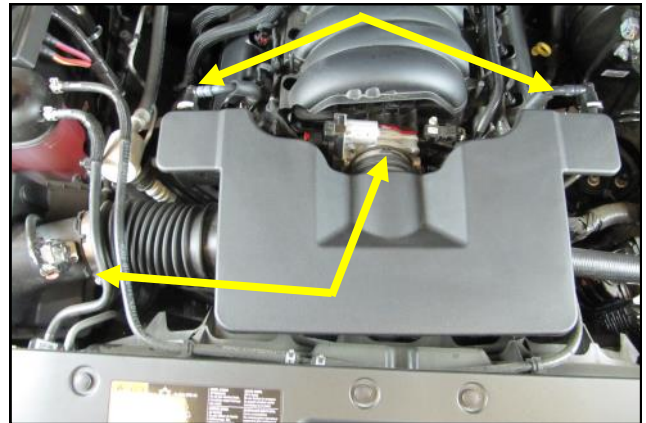
2. Remove the four bolts that secure the throttlebody to the intake manifold and set them aside. They will not be reused.



3. Install the Poweraid Spacer into the intake manifold with the supplied gasket on the throttlebody side, as shown. *Note: Poweraid spacer must be installed with bore protruding into intake manifold away from throttle body. Incorrect installation will hinder performance. Reference picture below for spacer orientation



4. Insert the provided bolts with washers through the throttlebody, gasket, and Poweraid Spacer and tighten them in an "X" Pattern.



5. Reinstall the intake system and tighten the two hose clamps. Reconnect the valve cover breather lines.

Re-connect the negative battery cable!

The sound of power...The "whistle" means its working!



Example of proper spacer installation. Spacer must protrude into intake manifold and away from throttle body.