

Borla Exhaust Enhancer Plate Installation For 2005-2007 Chevrolet C6 Corvette



Precision manufactured using 5054 Aluminum; this plate is designed to endure years of heavy use. Installing a Borla Exhaust Enhancer Plate on your vehicle will enhance the look of your vehicle with an easy bolt-on installation. These installation instructions have been written to help you in the installation of your Borla Exhaust Enhancer Plate. Please read it completely before installing your plate.

Thank you for purchasing a Borla Exhaust Enhancer Plate.

Borla Exhaust Enhancer Plate (Part number 53536) has been designed for the 2005-2007 Chevrolet C6 Corvette equipped with a Borla Cat-Back™ Exhaust System.

Borla Performance Industries recommends that an aftermarket parts installer, who has all the necessary equipment, tools and experienced personnel needed for proper installation, should perform the installation of this system. However, if you decide to perform the installation, we recommend that you use all under car safety precautions including, eye protection.

Please take time to read and understand the following...

By installing your Borla Exhaust Enhancer Plate, you indicate that you have read this document and you agree with the terms stated below.

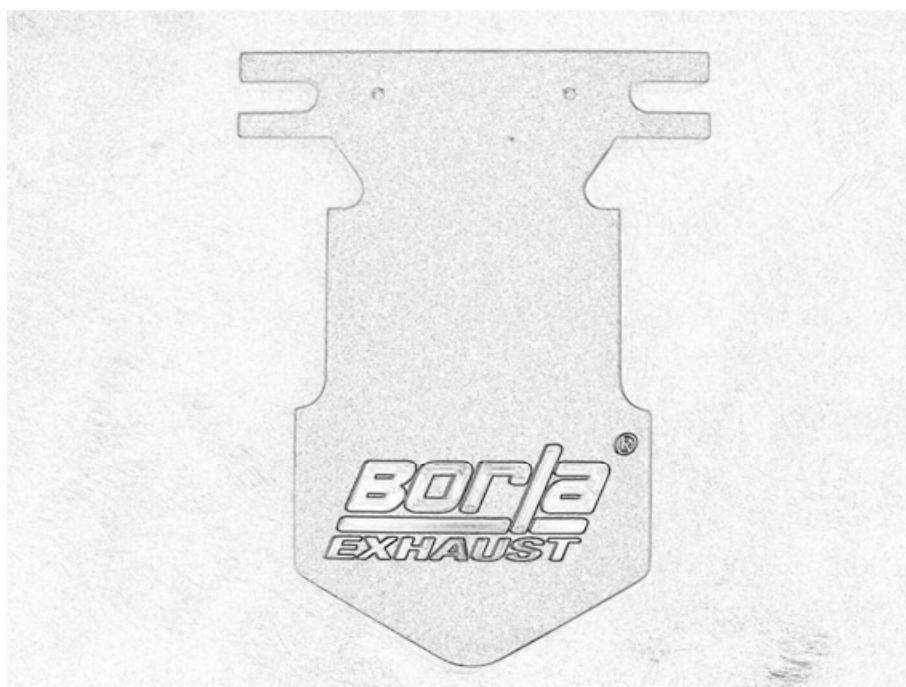
It is the responsibility of the purchaser to follow all installation instruction guidelines and safety procedures supplied with your Borla Exhaust Enhancer Plate.

Borla Performance Industries assumes no responsibility for damages occurring from misuse, abuse, improper installation, improper operation, lack of responsible care, or all previously stated reasons resulting from incompatibility with other manufacturer's products and/or systems.

If you should have any questions regarding installation, or any other matter pertaining to your new Borla Exhaust Enhancer Plate, please give us a call at the number provided at the top of these installation instructions.

Minimum Required Tool List:**TOOLS:**

- 1 3/8" Drive Ratchet
- 2 3/8" Drive Extension 3"
- 3 13mm Socket

Borla Exhaust Enhancer Plate Bill of Materials

1. Borla Exhaust Enhancer Plate

Caution!!! Never work on a hot exhaust system. Serious injury in the form of burns can result. If the vehicle has been in use and the exhaust system is hot, allow vehicle to cool for at least 1 hour. Always wear eye protection when working under any vehicle.

Note: It is our recommendation that you use a hoist or hydraulic lift to facilitate the installation of your new Borla Exhaust Enhancer Plate.

Taking all under car safety precautions, lift the vehicle using a hoist or hydraulic lift. Once this has been done, you may begin the installation of your Borla Exhaust Enhancer Plate.

Borla Exhaust Enhancer Plate Installation

Note: With a used vehicle, we suggest a penetrating spray lubricant to be applied liberally to fasteners being removed and allowing a significant period of time for the chemical to lubricate the threads before attempting to disassemble.

1. Unbolt the exhaust hanger brackets shown in figure 1 located at the rear of the vehicle in between the tips. Place the original hardware to the side for use during the installation of your new Borla Exhaust Enhancer Plate.
2. Place your Borla Exhaust Enhancer Plate into position and install the hardware as shown in figure 2. Hand tighten the hardware for now.
3. Check your Borla Exhaust Enhancer Plate for proper clearance under the vehicle and also for alignment with the tips. Move left or right as necessary for proper alignment.
4. Once alignment is achieved, tighten the hardware to 12-18 lb ft of torque.

Congratulations!!! As shown in figure 3, you have completed the installation of your new Borla Exhaust Enhancer Plate.

Warning: Use extreme caution during installation. Torque all fasteners according to manufacturer's torque values and tightening sequence. **DO NOT** use air impact tools to tighten fasteners when installing the Borla Exhaust Enhancer Plate. Use of such tools may result in stripped bolts or bent hanger brackets.



Figure 1

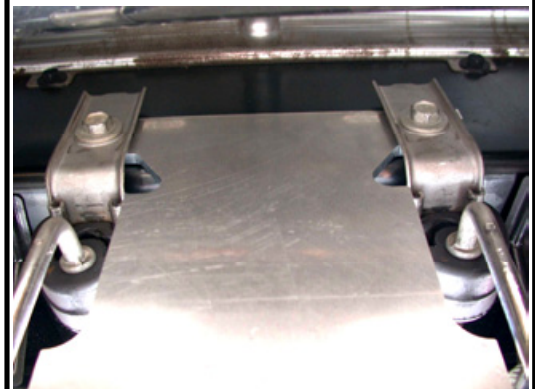


Figure 2



Figure 3