

**INSTALLATION INSTRUCTIONS FOR
DYNOMAX VT MUFFLER KIT: 38495**

2013-09 Chevrolet Silverado 1500 / GMC Sierra 1500
4.8L, 5.3L V8, Crew Cab, Short Bed & Ext. Cab, Standard Bed,
143.5" W.B., 2 / 4 W.D., Single Exhaust



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Jackson, MI 49201

DANGER WARNING: SHOULD THE PURCHASER DECIDE TO INSTALL ANY EXHAUST PRODUCT AT HOME, BE WARNED THAT PASSENGER CAR OR LIGHT DUTY TRUCK/VAN "BUMPER" JACKS ARE INTENDED FOR EMERGENCY USE ONLY. THE USE OF FRAME CONTACT JACK STANDS IN CONJUNCTION WITH A FLOOR JACK AS MAIN SUPPORT IS HIGHLY RECOMMENDED TO MINIMIZE ACCIDENTAL DROPPING OF A VEHICLE DURING THE INSTALLATION PROCESS.

NOTE: Please read all instructions before starting any work.

1. Remove the OE inlet pipe/muffler/tail pipe assembly from the vehicle. Lubricate the rubber isolators with WD-40 or similar product to aid in removal of the metal rod hangers from the rubber isolators.
2. Install DynoMax front exhaust pipe **55536**. Depending on the model year, insert one of the metal rod hangers into the rubber isolator on the chassis. Slightly tighten the reusable OE clamp on the front exhaust pipe.
3. Install DynoMax VT muffler **17949**. The muffler should lie flat and install with the center connection as the inlet and with side outlet connection toward the passenger side. Slightly tighten the 3" inlet clamp at the connection to the front pipe.
4. Install rear extension pipe **51061**. This pipe may require to be shortened. Test fit with tail pipe.

5. Install DynoMax tail pipe **54704**. Insert the (3) metal rod hangers into the rubber isolators on the chassis. Slightly tighten the 3" clamp to the muffler outlet.
6. Install DynoMax the **36474** tip with the supplied band clamp.
7. Beginning at the inlet end, align all the exhaust components and fully tighten all clamps.
8. Please see the system diagram on the back page of these instructions.

KIT CONTAINS:

- (1) 17949 VT MUFFLER
- (1) 55536 INLET PIPE
- (1) 51061 EXTENSION PIPE
- (1) 54704 TAIL PIPE
- (1) 36474 TIP w/3" BAND CLAMP
- (3) 3" BAND CLAMPS
- (1) 711419 INSTRUCTION SHEET

38495 SYSTEM DIAGRAM

