

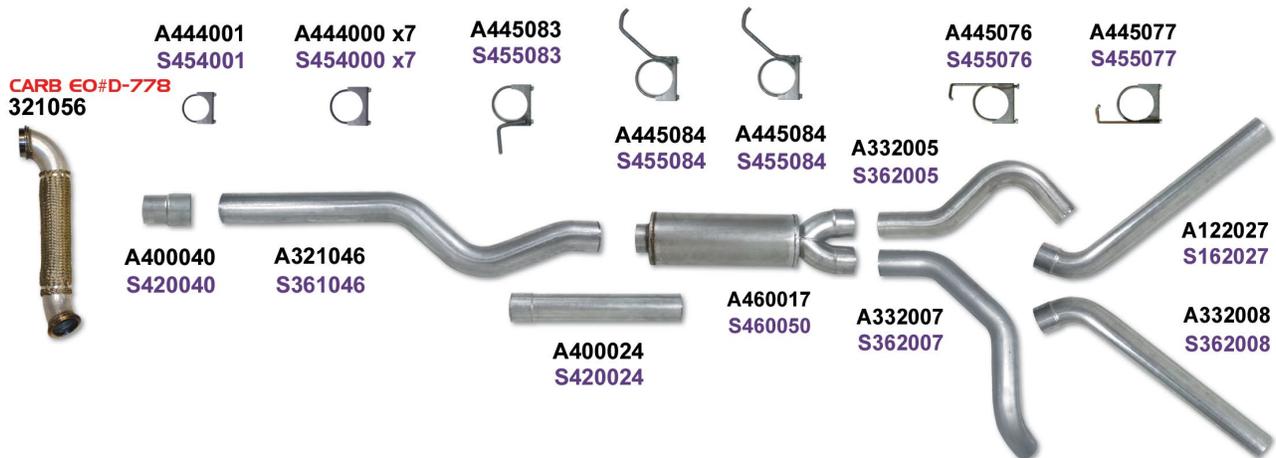
Installation Instructions

K4128A

2006-2007.5 GM/Chevy 6.6L Cat back Dual 4” with Turbo Direct Pipe

Tools needed: standard end wrench set, hacksaw or sawzall, aerosol lubricant.

(If your vehicle is equipped with a catalytic converter, it is unlawful to remove.)



A = Aluminized S = Stainless Steel

Removal of Original System

- 1) Start under the vehicle. Remove the band clamp that holds the stock Front pipe to the rest of the system.
- 2) Cut the original system in one place, just behind the muffler, it is possible to remove the system with out cutting but it requires you to remove any weight on the rear suspension.
- 3) Spray the stock hangers with aerosol lube and pry rubber mounts from the system. Leave the rubber mounts attached to the truck for re-use.
- 4) Remove the old system.
- 5) Remove factory turbo direct pipe by unbolting it for the turbo and the front pipe.

Installation of New Performance System

(Hint: Do not fully tighten any clamps until the complete system is installed and aligned.)

- 1) Install the turbo direct pipe (321056) to the turbo and the front pipe.
- 2) Hang the muffler in the stock location using the hanger clamp (445084) on the upper outlet of the “Y” pipe (460017). This determines the placement of the rest of the system. (The “Y” pipe is installed vertically.)
- 3) Install the driver side 1st section tail pipe (332007) into the upper outlet of the “Y” using the hanger clamp (445084) already installed. Rotate the pipe as needed to pass over the rear axle on the driver’s side.
- 4) Install the passenger side 1st section tail pipe (332005) into the lower outlet of the “Y” with a clamp (444000). Rotate the pipe as needed to pass next to the shock absorber and over the rear axle on the passenger’s side.
- 5) Install the exit tail pipes (Pass. 122027, Driver 332008) into the outlets of the over-the-axle tail pipes (Pass.332005, Driver 332007) with a clamp (444000) at each joint. Rotate as needed to level the outlet behind the rear tires.(#332008 must be installed on the driver side)
- 6) Install the first hanger clamp (445077) on the passenger side tail pipe (122027) in the stock location. Install the hanger bracket in the existing hole in the frame rail on the driver’s side. Install the rubber mount to the hanger bracket using the bolts supplied, attach the hanger clamp (445076).
- 7) Install the adapter (400040) on the outlet of the front pipe with a clamp (444001).
- 8) Measure between the outlet of the adapter (400040) and the inlet of the muffler. Add 5” to this measurement for the slip joints, cut the cross member pipe (321046) to fit. Install the cut pipe (321046) with a clamp (444000) at front and a clamp (444000) on the muffler inlet. Install the hanger clamp in the stock location.
- 9) Starting at the turbo, align and tighten all the pipes and clamps. When setting dual tail pipes it is best to start with the driver side. Start the engine and check for leaks.

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****Disclaimer****

This application was designed as a performance cosmetic upgrade. Towing a 5th wheel or bumper tow trailer with more than 500 lbs. tongue weight may result in damage to your vehicle and/or the exhaust system.