Installation Instructions K4212A-TD 1998.5-2002 Dodge 5.9L 24V 4" Alum.Turn Down

Tools needed: 9/16" end wrench or socket, 7/16" deep socket, hacksaw or sawzall, aerosol lubricant, 1/2" drill. (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 two bolts that hold the stock down pipe to the cast iron elbow on the turbo. Save these bolts for re-use.
- 2) Cut the original system in two places, first next to the transmission and second, just behind the muffler.
- 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.

Installation of New Performance System

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

- 1) From under the truck, install the down pipe (221001) with the stock bolts.
- 2) Install one straight pipe (400048) into the muffler inlet and the tailpipe section (221003) into the muffler outlet using the bare clamps (444000). You may trim the front of the tailpipe to fit as desired in relation to the axle and the spare tire.
- 3) Hang the muffler in the stock location using the hanger clamp (445036) on the straight pipe (400048) and the hanger clamp (445017) on the tailpipe section (221003).
- 4) Rotate the tailpipe (221003) as needed to pass next to the shock absorber and over the rear axle.
- 5) Measure between the outlet of the down pipe (221001) and the inlet of the straight pipe (400048). (Add 5" to this measurement for the slip-joints.)
- 6) Cut the next straight pipe (400048) to length. Install between the down pipe (221001) and the straight pipe (400048) already installed using a clamp (445031) at the down pipe and one on the straight pipe inlet (400048).
- 7) Starting at the turbo, align all pipes and tighten all clamps. Start the engine and check for leaks.

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