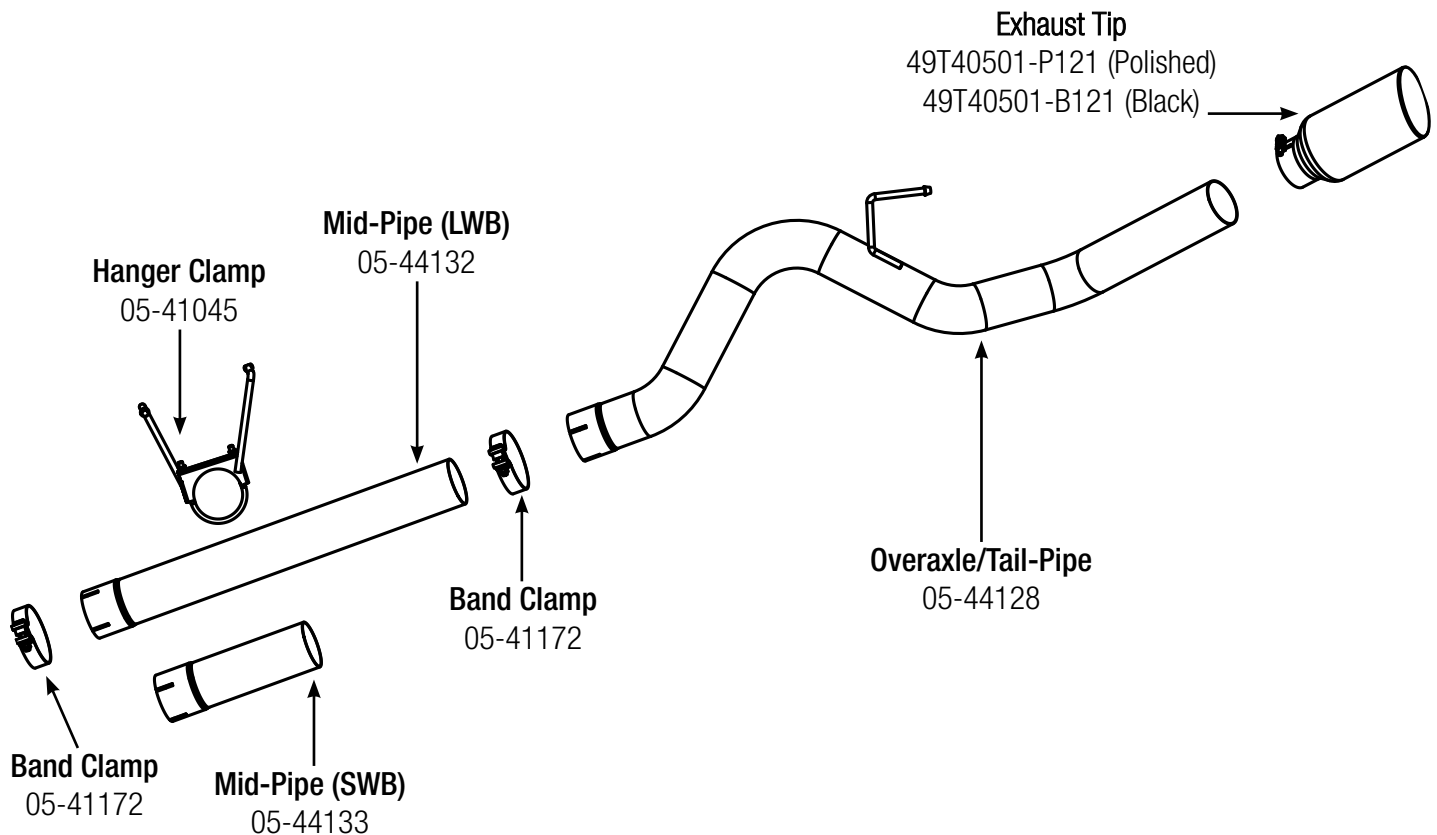




INSTALLATION INSTRUCTIONS

MAKE: Dodge
MODEL: RAM 2500/3500
YEAR: 2007.5-2012
ENGINE: L6-6.7L (td)
WHEELBASE: All except Cab & Chassis

4" DPF-Back
49-42006-P (Polished)
49-42006-B (Black)



Step 1: (Read Instructions prior to installation) Loosen band clamp at rear of particulate filter before muffler. Remove the stock exhaust from the rear of the truck working your way forward. Take caution not to damage the factory isolation mounts as they will be reused. **It is recommended to not fully tighten the clamps until the entire system has been installed.**

Step 2: For faster installation spread the pieces of the exhaust along side of your vehicle according to the diagram shown.

Step 3: Slip band clamp over expanded end of tube prior to installation. Install the mid-pipe (SWB) using the short section for regular cab/quad cab short bed or the long section (LWB) for long wheelbase (MEGACAB or Quad Cab long bed). Locate OE rubber isolators and install hanger, lift system up and slip U-bolt into hanger. Hand tighten nuts.

Step 4: Slip band clamp over expanded end of tube prior to installation of overaxle/tail-pipe. Utilizing the factory isolation mounts now install overaxle/tail-pipe and tighten band clamp. Now make sure to tighten all clamps from front to rear.

Step 5: Install the exhaust tip. Adjust for alignment and tighten all connections. Your installation is now complete. It is recommended to re-tighten all exhaust components after the first 50-100 miles.

NOTES:

- aFe recommends that the tail-pipe be at least 1/2"-1" away from any body panels to avoid heat related body damage. **Tighten and secure.**

Caution: Allow time for your vehicle to cool down prior to installation. When working on or under your vehicle proceed with caution. Exhaust systems reach high temperatures and may cause serious burns. Wear protective safety equipment; eye goggles and gloves to ensure a safe installation.

aFe recommends professional installation on our products.

Find out more about performance exhaust systems we have.