

Step 1: (Read Instructions prior to installation) Remove your stock exhaust up to the cataytic converter from the rear of your truck working your way forward. It may be necessary to cut the pipes if the slip joints are stuck. Take caution not to damage the factory isolation mounts as they will be reused. Also save 4 nuts from the flange 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: Install the flanged mid-pipe adaptor using supplied gasket and the 4 nuts that you saved. Slip band clamp over expanded end of the mid-pipe prior to insolation. Now install the mid-pipe it will requier cuting at the muffler end to fit shorter wheel bases. Test fit prior to cuting

Step 4. Slip band clamp over expanded end of muffler prior to installation. now install muffler onto mid-pipe.
Step 5: Install the hanger clamp using the factory isolation mounts prior to installation of over-axle/tailpipe. Utilizing the factory isolation mounts now install over-axle/tailpipe and tighten clamp. Now make sure to tighten all clamps from front to rear.

Step 6: Install the exhaust tip and tighten. Your installation is now complete. It is recommended to re-tighten all parts after 50-100 miles.

49-14001 (Aluminized) CAT-Back



Step 1, 2,3 and 4: See above
Step 5 Install the hanger clamp using the factory isolation mounts prior to installation of over-axle pipe. Utilizing the factory isolation mounts now install over-axle pipe and tighten clamp.
Step 6: Slip band clamp over expanded end of tube prior to installation of the tailpipe. now install the tailpipe and tighten band clamp, make sure to tighten all clamps from front to rear at this time. Your installation is now complete. It is recommended to re-tighten all parts after 50-100 miles.

## NOTE:

- aFe recommends that the tailpipe be at least $1 / 2^{\prime \prime}-1$ " away from any body panels to avoid heat related body damage. Tighten and secure.

