

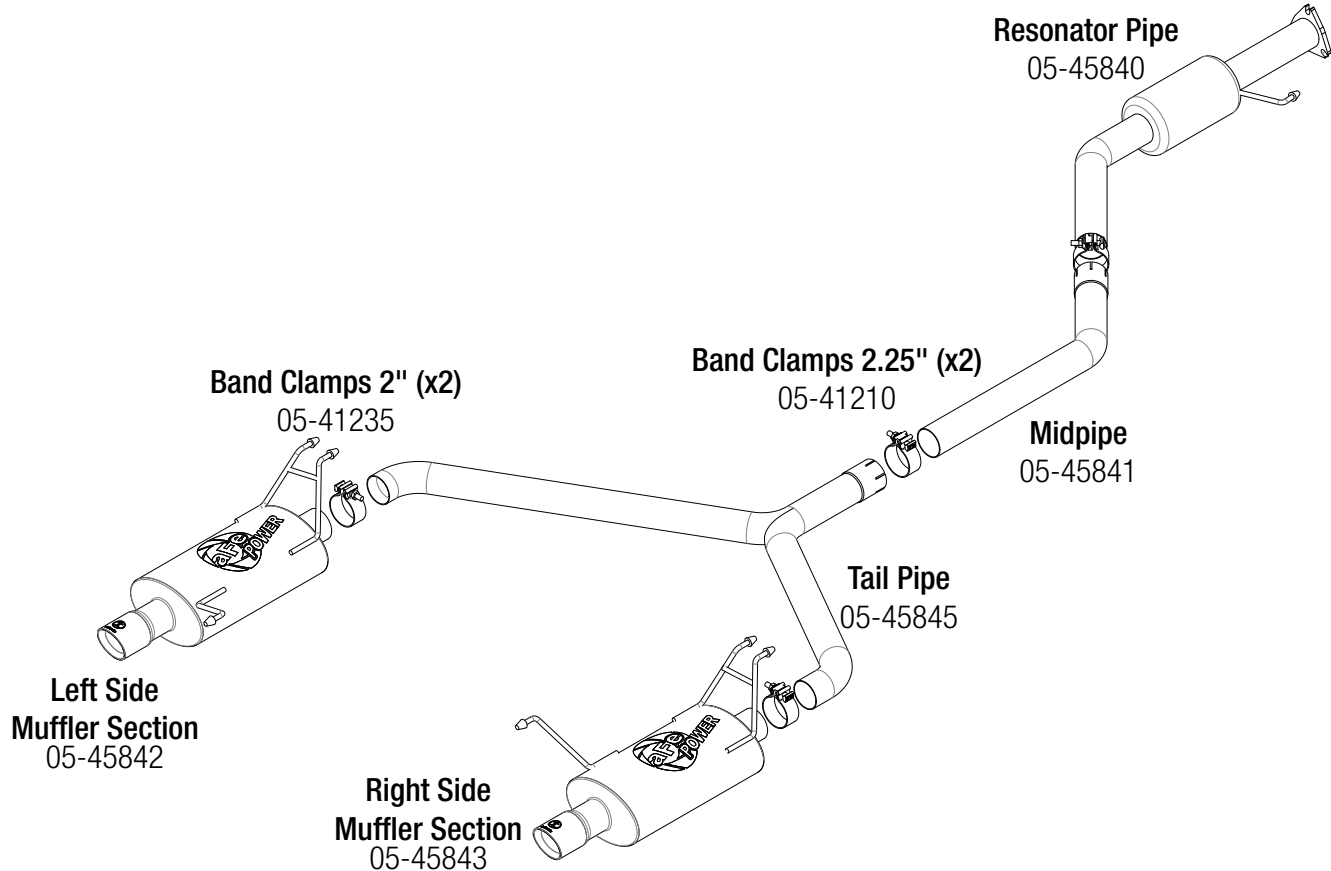


INSTALLATION INSTRUCTIONS

MAKE: HONDA
MODEL: Accord Coupe (2 door)
YEAR: 2008-2012
ENGINE: V6-3.5L

Cat-Back
304 Stainless Steel
49-36612

aFe recommends professional installation on our products.



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.

- 1:** (Read Instructions prior to installation) Secure vehicle on jack stands (Refer to your manual for specified jack stand positions).
- 2:** Remove the (x2) nuts securing the left muffler to the mid pipe.
- 3:** Remove the left muffler rubber hanger mounts off the chassis and remove the left muffler section.
- 4:** Remove (x3) nuts securing the mid pipe to the catalytic converter.
- 5:** Remove the rubber hanger mount from mid pipe and right side muffler.
- 6:** Remove stock mid pipe and right muffler section.
- 7:** Remove rubber hanger mounts and transfer to the Takeda exhaust system.
- 8:** Using the (x3) OE nuts install resonator pipe section and install rubber hanger mount to chassis. (do not tighten nuts completely at this time)
- 9:** Using supplied 2.25" band clamp install mid pipe to resonator pipe. (do not tighten band clamp at this time)
- 10:** Using supplied 2.25" band clamp install tail pipe section. (do not tighten band clamp at this time)
- 11:** Using supplied 2.0" band clamps install left and right muffler sections securing rubber hanger mounts to chassis. (do not tighten band clamps at this time)
- 12:** Start at resonator pipe adjust and tighten (x3) nuts.
- 13:** Adjust mid pipe and tail pipe and tighten band clamps.
- 14:** Adjust left and right side mufflers and tighten band clamps.
- 15:** Double check all work and make sure and nuts and clamps are tight.
- 16:** Remove vehicle off of jack stands.

NOTE: It is normal for the Takeda Exhaust System to emit smoke for the first few minutes upon initial start-up.