

Instructions for kit # 4005850 4" single kit

Fits 2007-2010 GM Silverado 2500HD & 3500 Regular Cab long box 2wd & 4wd w/6.0L V-8 with 3-1/2" flanged exhaust at the converters. This kit fits only 133" wheel base models. This kit will not fit crew and extended cab models.

Note: do not tighten any clamps or bolts until the last step! Support the vehicle in a safe manner, using either a shop hoist or jack stands that support the vehicle by the frame, on a level surface.

- 1) remove the nuts on the front flange, leave only the original y pipe, rubber mounts, and catalytic converters on the truck. Disconnect the factory hangers from the original system, leaving the rubber hanger mounts in place. Remove the original cat-back exhaust from the vehicle.
- 2) install the 4" flanged front extension pipe (4" pipe with the ball flare on one end) to the flange after the converter y-pipe. Rotate the pipe to clear the cross member and install the new 7/16" hardware on the flanges.
- 3) install the muffler to the front extension pipe using the 4" front hanger clamp. Connect the wire hook to the o.e. rubber hanger mount along side the muffler and extension pipe.
- 4) install the front tail pipe to the muffler outlet using the middle 4" hanger clamp. The inlet end of the front tail pipe has the shallower bend, the outlet a deeper bend, this tube has two bends.
- 5) install the rear tail pipe to the front tail pipe using a 4" accuseal clamp. Install the 4" rear hanger clamp to the rear tail pipe. Attach the wire portion of the hanger to the o.e. rubber hanger mount above. The rear tail pipe has one bend, the ID end is the inlet end.
- 6) tighten all clamps and bolts, and the hardware at the flange, and check for clearance of the frame, body, and brake and fuel lines.

Danger warning: should the purchaser decide to install this, or any other exhaust product at home, be warned that pleasure car or light duty truck/van "bumper jacks" are intended for emergency use only. The use of frame contact jack stands in conjunction with a floor jack as main support is highly recommended to minimize accidental dropping of a vehicle while the installation proceeds.

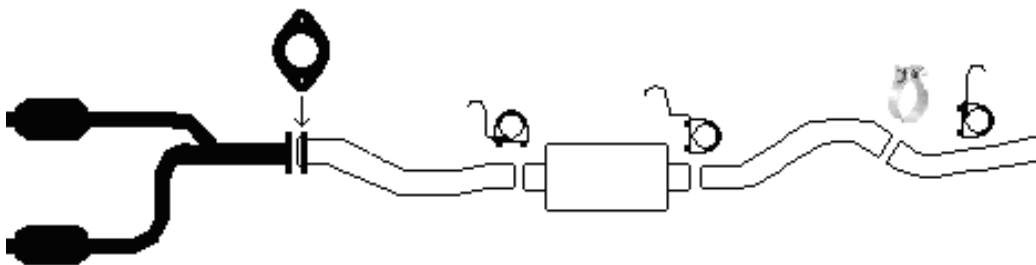
Limitation of liability--disclaimers: the regulation of emissions production, noise levels and safety standards is undertaken by the federal government, each of the fifty state legislatures, and by many local municipalities, towns and counties.

the manufacturer makes no warranties of merchantability, of fitness for a particular purpose, or that its products are approved for general use, or that its products comply with laws, regulations or ordinances in the states where they may be sold to the ultimate purchaser, the consumer.

the entire risk as to the conformity of this product in any such state and as to repair, should the product prove to be defective or non-conforming, is on the retail purchaser, the buyer, the ultimate consumer of such product and it is not upon the seller, distributor, or manufacturer.

in this connection, retail purchaser, the buyer, the ultimate consumer assumes the burden of the entire cost of any and all necessary service, alterations, and or repair.

the foregoing statement limits the liability of the manufacturer.



Heartthrob exhaust systems are manufactured by Heartthrob Exhaust--Litchfield, MN

Email us at mike@heartthrobexhaust.com with any questions.

www.heartthrobexhaust.com 320-693-0222

4" cat-back single exhaust kit—side exit

4005850

Hardware kit for kit #4005850:

- 1) 4" front hanger clamp-# 2685 2) 7/16" nuts 4) 7/16" fender washers
- 1) 4" rear hanger clamp-# 2711 1) 4" Accuseal clamp # A40AF 2) 7/16" x 2" bolts
- 2) 7/16" lock washers 1) 4" middle hanger clamp # 2712

- 1) 4" flanged front extension pipe 4005851 1) front tail pipe # 4005837 1) rear tail pipe # 4005838
- 1) muffler # 1014066

Build sheet for: 4" single kit, side exit

Part #:4005850

- _____ 1) 4" front extension pipe w/2-bolt flange installed # 4005851
- _____ 1) 4" front tail pipe # 4005837
- _____ 1) 4" rear tail pipe # 4005838
- _____ 1) muffler # 1014066
- _____ 1) hardware kit

Inspected by: _____

Date: _____