

## **Free Flow Exhaust Installation Instructions**

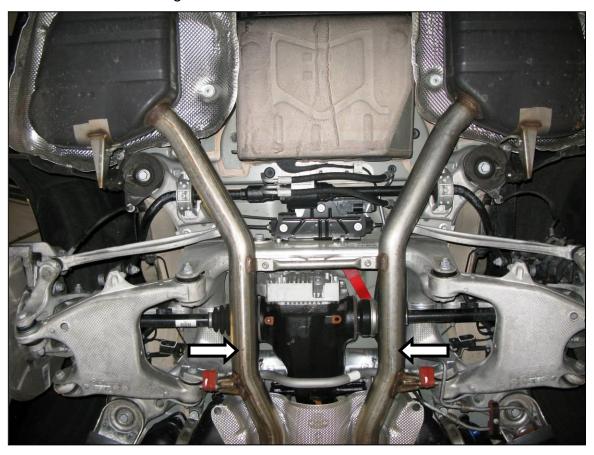
PART NUMBER D660-0037

APPLICATION: 2010 – 12 750 (F01 & F02)

Thank you for purchasing a Dinan High Performance Muffler! Some mechanical skill is required to install this muffler. If you are not familiar with this procedure, we strongly recommend that you arrange for a qualified BMW repair facility to perform this installation.

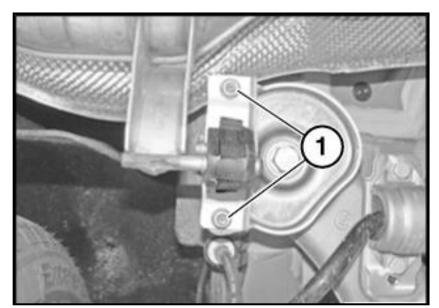
## **INSTALLATION:**

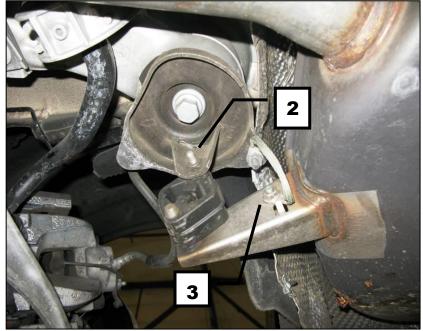
I. The Dinan mufflers are relatively easy to install. Start by cutting off the stock mufflers at the punch mark shown below. Mark the cut line. Use a Sawzall or similar cutting tool.

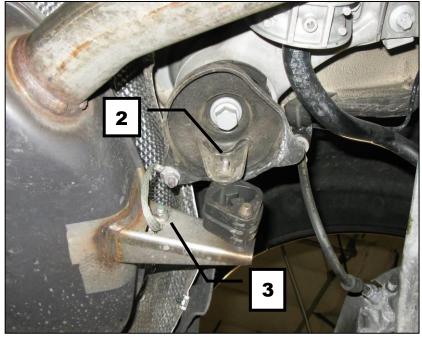


- 2. Support the stock muffler with a jack or stand.
- Depending what car you have, remove nuts
   (1) or torx head bolt
   (2).as shown.
- 4. Remove nut **(3)** holding ground strap to muffler.

5.

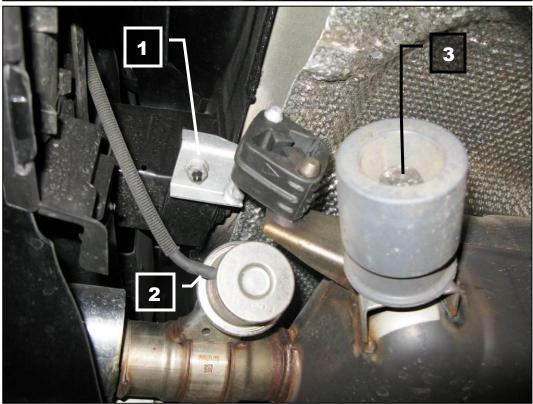






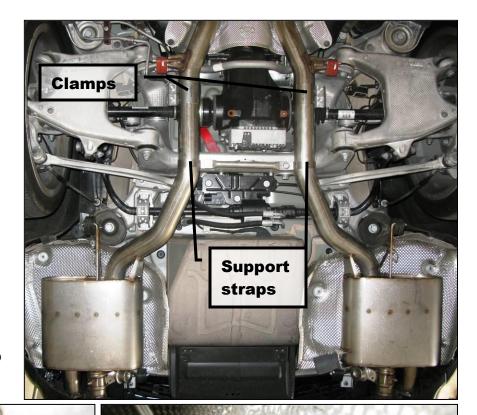
- 5. Remove nut (1) as shown.
- 6. Detach vacuum hose (2).
- 7. Remove
  Vibration
  Absorber
  (3) from
  the
  driver's
  side
  muffler
  and
  transfer to
  the new
  muffler.

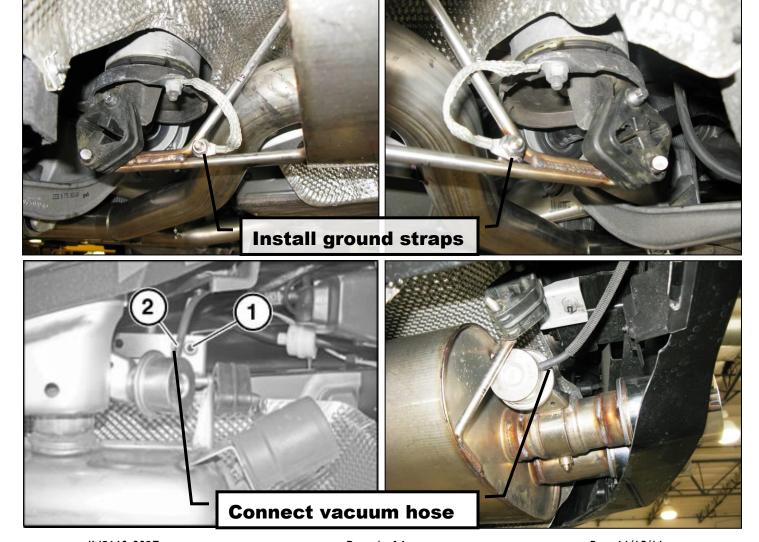
8.



- 8. Transfer muffler hangers to new mufflers as shown. Replace rubber hangers as needed.
- 9. Slide support straps over inlet tubes.
- 10. Slide clamping bushings over inlet tubes.
- II. Install mufflers as shown. Center the mounting clamp and torque to 45NM.

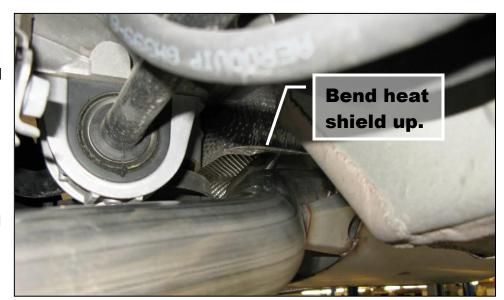
  Torque the nuts(1) to 22Nm





- 12. Visually inspect the muffler.
  Check for at least ½" clearance in all areas. You can bend the heat shields slightly if needed.
- 13. Install the cross brace with the supplied bolts and washers. Use the stock nuts and position the brace just ahead of the bend in the tubes as shown.

Happy Motoring!





## **PARTS LIST**

<b>Qty</b>	Part Number	<b>Description</b>
I	D663-0225	LEFT MUFFLER ASSEMBLY
1	D663-0226	RIGHT MUFFLER ASSEMBLY
I	D663-0220	HARDWARE KIT
	CONTAINS:	
2	D662-0226	STRAP; 2.75
2	D662-9241	2.75" TORCA COUPLER
2	M8 X 25X 1.25	BOLT
4	M8 X 25 FENDER	WASHER