S6208P

03-07 FORD F250/350 6.0L POWERSTROKE, CAT BACK, EC/CC, 4" SINGLE SIDE



November 26, 2020



## Removal of Stock System:

- 1. Apply a penetrating lubricant liberally to all exhaust fasteners, hangers, and rubber insulators.
- 2. Loosen the nut on the band clamp located behind the catalytic converter using a 15mm wrench or socket.
- 3. Remove the muffler and tail pipe from the OEM rubber hangers. To remove the system in one piece, on 03-04 models, the bottom shock bolt of the passenger side shock must be removed. This is not required on 05 or 06 models. Separate the stock exhaust at the slip joint located behind the catalytic converter and then remove the muffler and tail pipe from under the truck. Re-install the bottom shock bolt if removed.

## Installation of MBRP Performance Exhaust:

1. Install the Extension Pipe over the catalytic converter. The Extension Pipe provided is pre-cut for the crew cab long bed configuration. All other configurations will

require the pipe to be cut. Extended cab short bed cut to 15 3/4" Crew cab short bed cut to 29" Extended cab long bed cut to 31"



2. Install the **Hang Tight<sup>™</sup> Hangers** onto **4.0**" **Band Clamp** using the procedure shown below. (Hang Tight<sup>™</sup> Hanger not exactly as shown).



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- 3. Install the appropriate **Hang Tight<sup>TM</sup> Hanger** over the **Extension pipe** and into the OEM rubber hanger. Install the **Muffler** over the **Extension Pipe** using the next **Hang Tight<sup>TM</sup> Hanger**. Install the **Dual Hang Tight<sup>TM</sup> Hanger** into the two OEM rubber hangers located above the outlet of the Muffler.
- **4.** Install the Over Axle Pipe from the rear of the truck, over the axle and attach to the outlet of the Muffler. Attach the Tail Pipe and 4" Band Clamp to the Over Axle Pipe. Install the tail pipe hanger into the OEM hanger to complete.
- 5. Tighten all hardware and clamps, starting at the front and working rearward to secure the system. Check along the full length of the exhaust system to ensure there is adequate clearance for fuel lines, vent lines, brake lines, frame, bodywork, suspension, and any wiring, etc. If there is any interference detected, relocate, or adjust to provide adequate clearance. Ensure all clamp connections are secure and components are unable to rotate or slide. Band clamps require approximately 45 lb-ft (60 N-m) of torque. Verify clearances, system security and band clamp torque after 30-60 miles (50-100 km) of driving.

**Congratulations!** You are ready to begin experiencing the improved power, sound and driving experience of your **MBRP** performance exhaust system. We know you will enjoy your purchase.