

# **RTR Tactical Performance Competition Spec Axle-Back Exhaust 15-16 GT**

**Time Necessary: 1-2 hrs**

## **Tools Needed:**

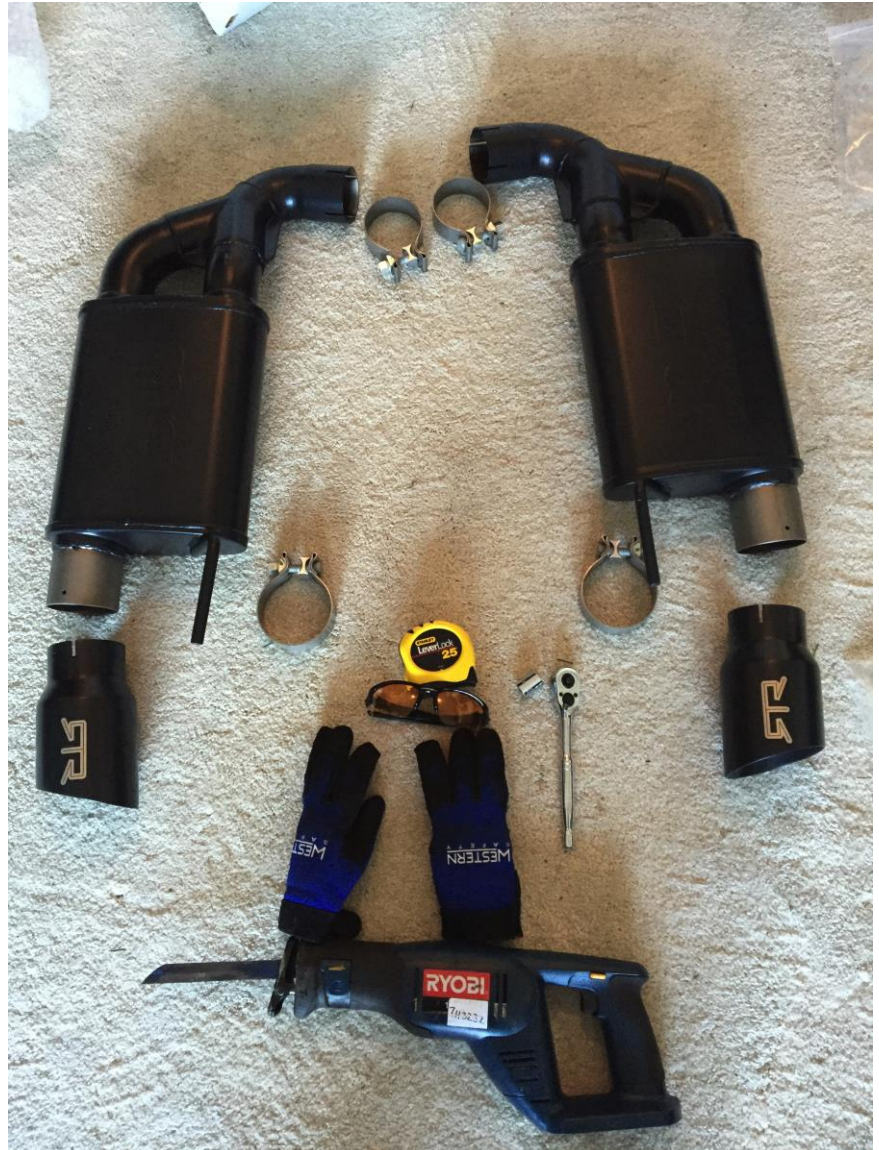
Lift, Ramp, or Jack and  
Stands  
15mm Socket Wrench  
Sawzall or similar cutting tool  
Tape Measure  
Sharpie Marker  
Eye Protection

## **Included in Package**

2x mufflers  
2x 2.50" clamps  
2x exhaust tips  
2x 3.00" clamps

## **Disclaimer:**

This installation requires you to work underneath the vehicle. Please consult your vehicle's manufacturer manual for correct lifting specifications. Exhaust components may be extremely HOT and can lead to severe burns. Please allow sufficient time for all exhaust components to cool prior to beginning installation. Always use proper safety equipment including gloves, and eye protection.

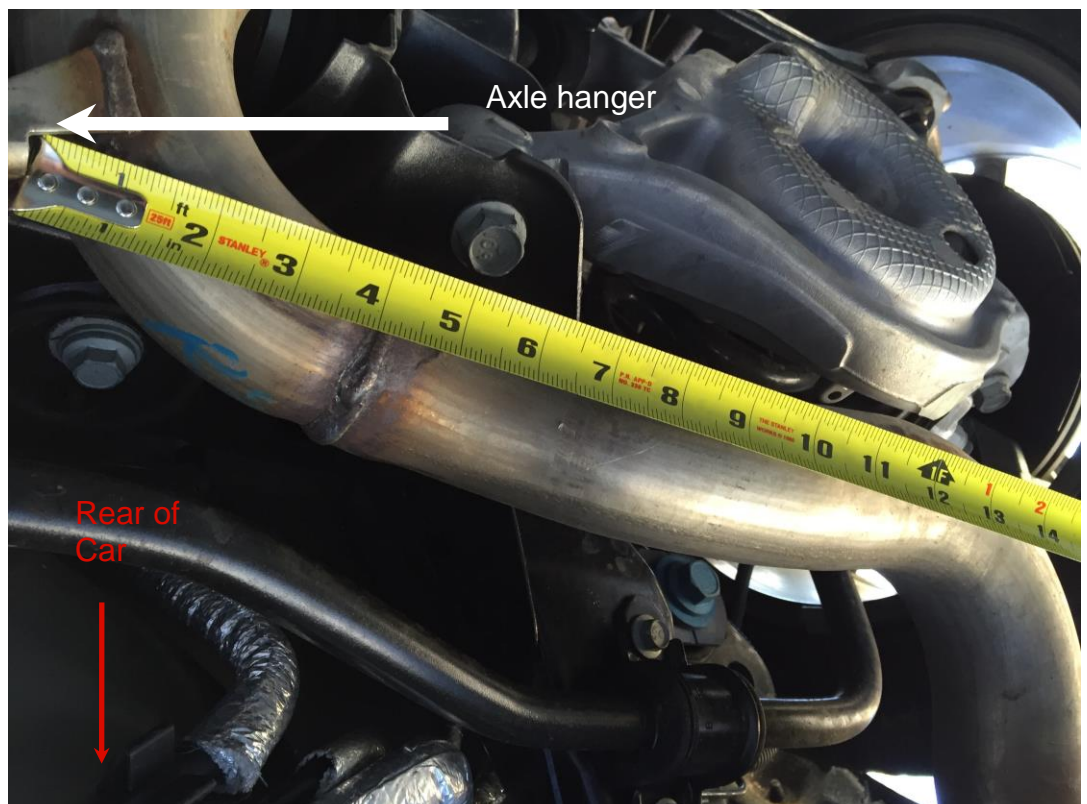


## Exhaust Removal

1.) Begin removal by measuring 12.25" from the exhaust hanger by the rear

axle. Mark vertically with a sharpie and cut using a sawzall. **USE EYE PROTECTION!!!!** Repeat for both sides.

HINT: Place tape measure against angled section of hanger near rear axle and measure straight across to the car's forward edge of the exhaust pipe.





**2.)** Remove OEM exhaust by supporting the muffler and firmly pulling towards the front of the car. The rear hangar should slide from the rubber grommet securing it. Retain the rubber grommet as it will be used for the new exhaust system. Repeat for both sides



### **Installation**

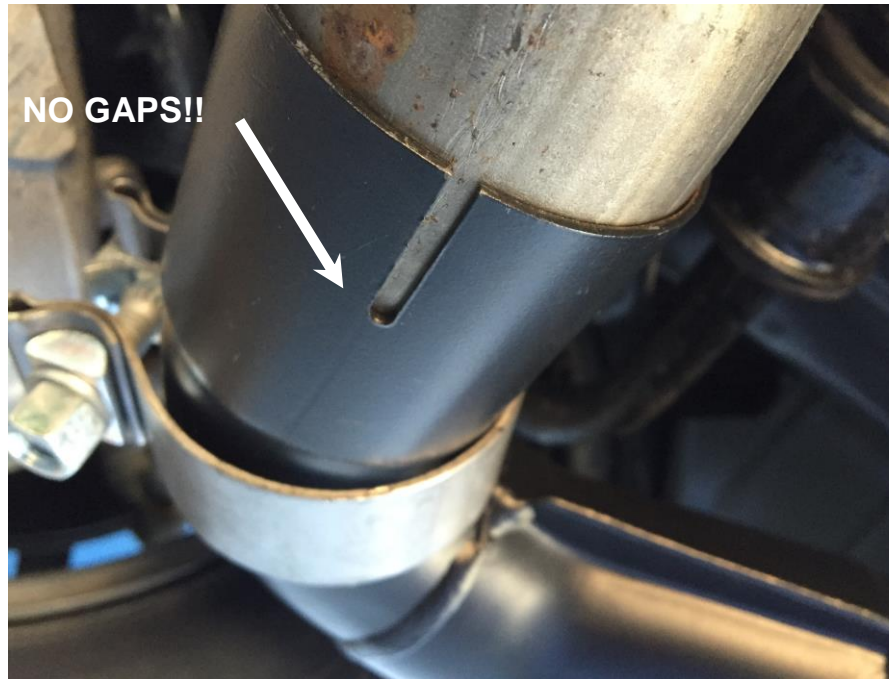
**1.)** Put 2.50" clamps on muffler section of new exhaust.



**2.)** Slide hanger bracket on the new muffler into the OEM rubber grommet. Then slide the cut ends of OEM exhaust into the openings of new exhaust system.

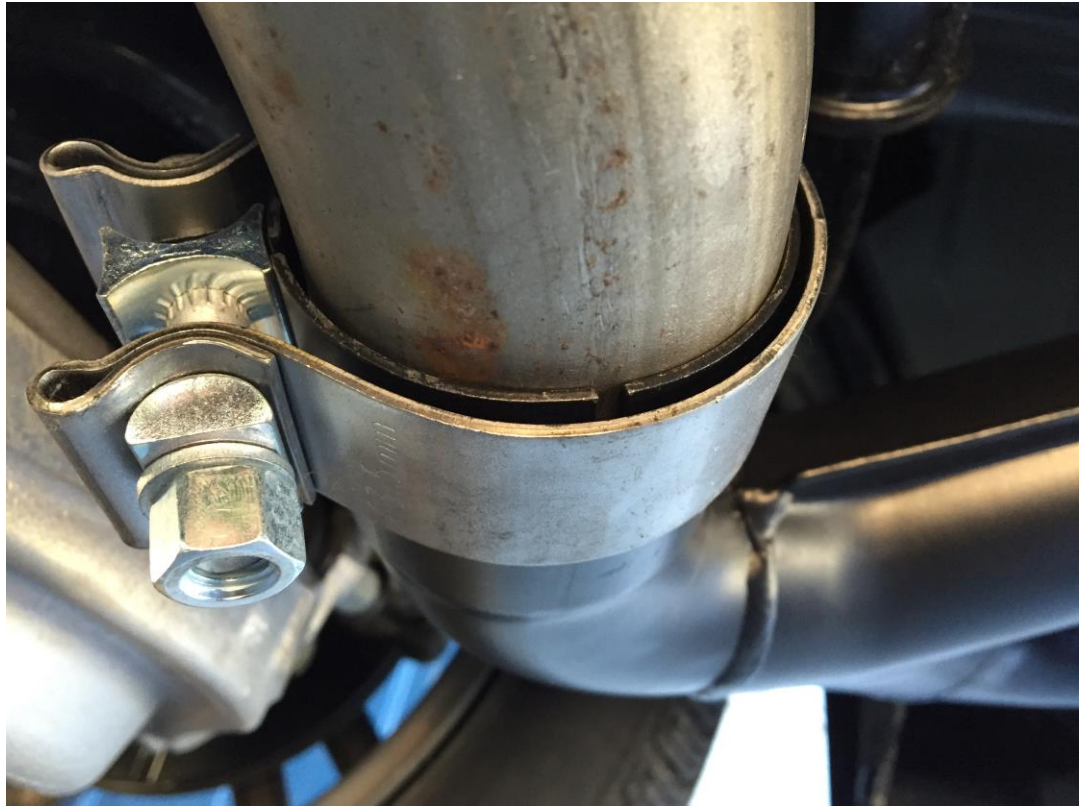


**3.)** Check notches in new exhaust system and verify there are no gaps between the new and OEM exhaust.

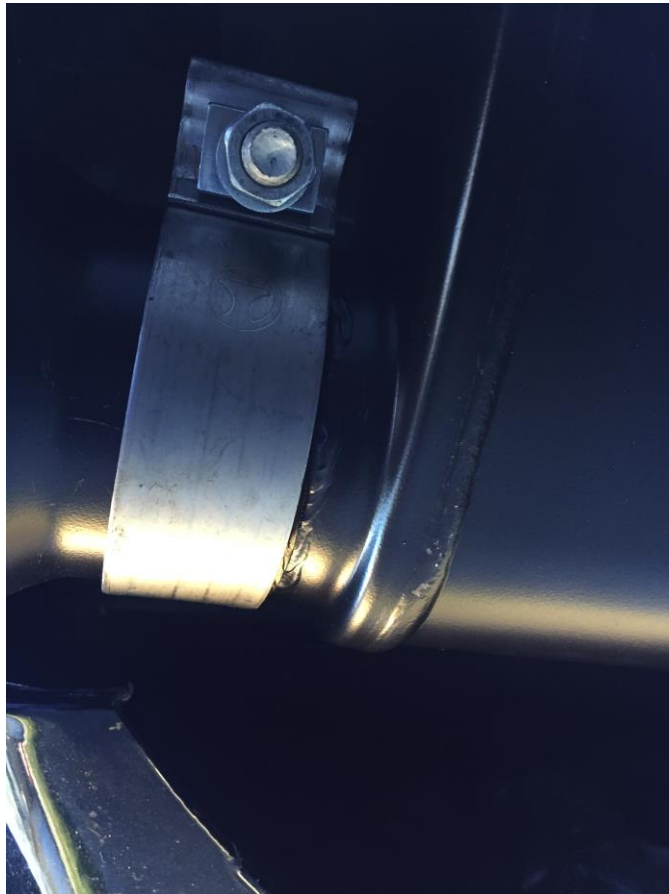




**4.)** Once everything is in place and no gaps exist, move clamp flush with end of new exhaust and tighten. (40-45 ft/lbs torque).



**5.)** Insert 3.00" clamp on exhaust tips, slide tips on the end of new mufflers, and tighten (40-45 ft/lbs torque).



**6.)** Start vehicle and inspect all clamped areas for exhaust leaks. If none exist shut down vehicle, lower off lift or stands, and enjoy



**Final Note:**

After 25-50 miles re-tighten any loose brackets if necessary.