



INSTALL GUIDE

Ferrari 488 Sport Cats and Cat Bypass Pipes



Difficulty



Specialty Tools Required

Torx bits, Allen sockets, Normal hand tools

Time Required

4-6 hours

CAUTION

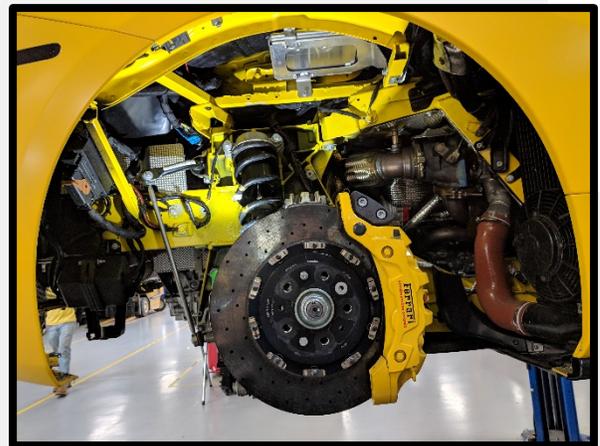
- *Always allow car to cool before performing any installation(s) or service(s) on it.*
- *Always disconnect negative battery terminal before beginning service.*
- *Always be sure to work on an even and level surface when raising vehicle(s) with a jack, and support all raised vehicles with locked jack stands once elevated.*
- *Fabspeed Motorsport recommends that all installations be supervised or verified by a trained professional technician.*
- *Fabspeed Motorsport is not responsible for any personal injury or damage(s) sustained to a vehicle during installation of aftermarket performance parts.*



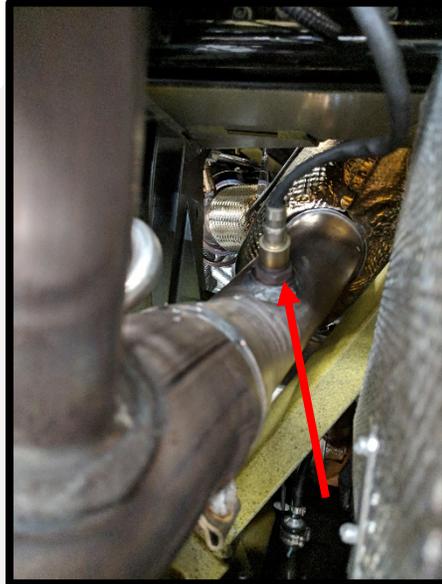
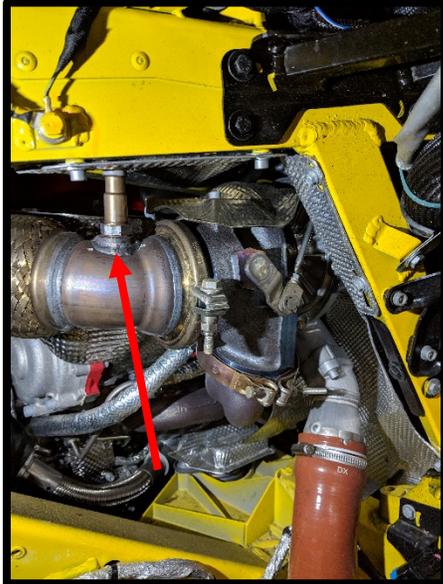
1. This guide outlines how to install the Fabspeed Sport Cat and Cat Bypass pipes for Ferrari 488 GTB and Spider.
2. Raise vehicle on lift or jack stands.
3. Once the car is securely raised, start by removing the rear diffuser.



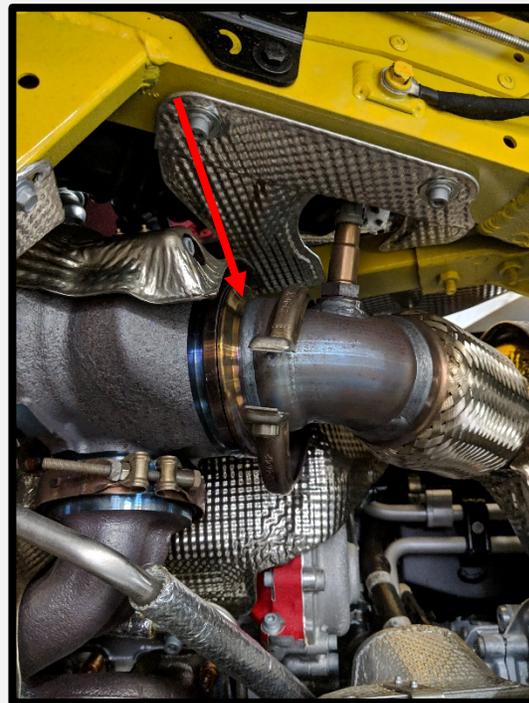
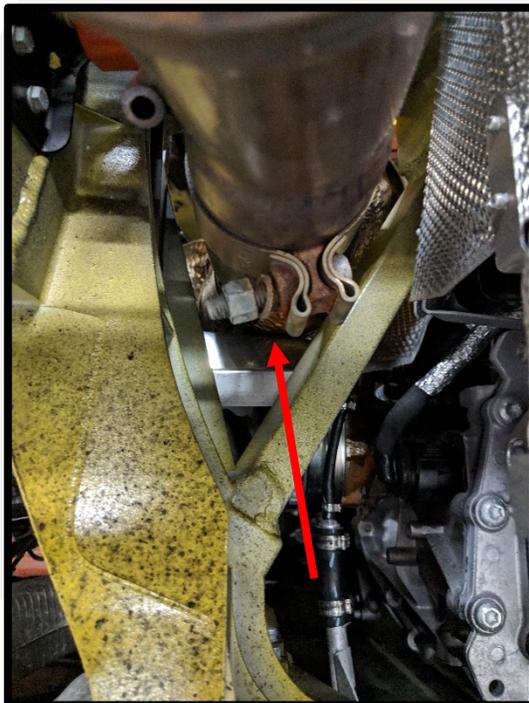
4. Next pull the rear wheels and wheel wells.



5. Start by removing the O2 sensors. There are two on each pipe and need to go into the same position on the new pipes. Label them once removed to keep them organized.

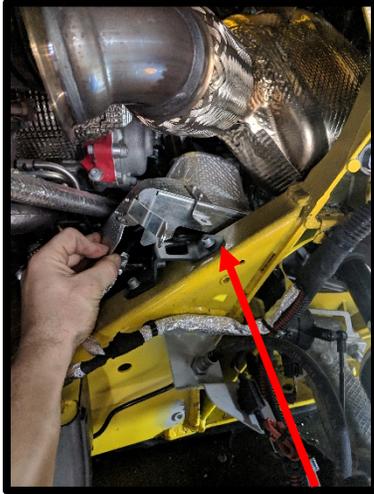


6. Next, loosen the clamps at each end of the cat pipes.





7. On the left hand side, remove this heatshield to aid cat removal.



8. Next, move to the engine bay and remove the plastic side covers.



9. Then remove the maf housings and couplers to gain access to the cat pipe mounts.





10. Next Remove the cat pipe mounts from the chassis, followed by the heatshields.



11. Now remove the cat pipes by twisting them back and forth and pulling them out of the exhaust. A little penetrating lube helps here.





12. You can now install the Fabspeed Sport Cat or Cat Bypass pipes. Leave everything loose until all connections are made and then tighten all clamps and mounting bolts.



13. Reassemble vehicle in reverse of removal. Make sure everything is tightened to spec and all parts are reinstalled properly. Install is now complete!

If you have any questions, comments, or concerns related to your product, please contact us!