Disclaimer: This installation guide is intended to clarify the install of your new Soul Performance Products exhaust. Please take proper precautions and safety measures when working on your vehicle and perform this work at your own risk



Please ensure that all components listed below are accounted for before beginning installation:

INCLUDED COMPONENTS

- o (1) Front Mid pipe
- o (1) Mid pipe

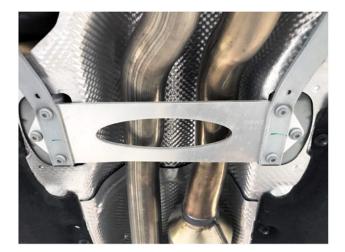
o (4) Tips

Packing Sign Off

PERFORMANCE PRODUCTS

- o (1) Rear Muffler Section
- Shipped on ____/___/____

- o (4) T-bolt Clamps
- o (4) Sleeve clamps
- o (2) Valve Actuator Springs (Fixing Bows)







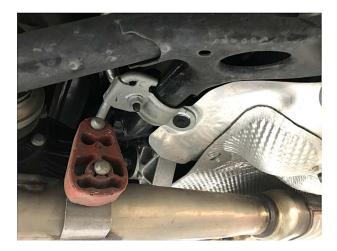


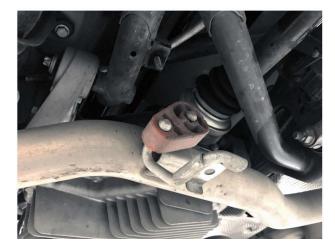
Step 1: With the car supported safely, locate the central chassis brace

Step 2: Remove the six allen head bolts (6mm) and set the bracket aside

Step 3: Located at just before the muffler, unplug the plastic connector from the valve actuator (one on each muffler)

Step 4: Remove the four nuts (15mm) from the downpipe flange studs









Step 5a: Keep the orange hanger grommets in place as shown

Step 5b: Keep the orange hanger grommets in place as shown

Step 6a: Locate the two black hanger grommets just above the rear mufflers (one per side) and remove one of the two 15mm nuts from each

Step 6b: Exhaust hanger with one nut removed as described in step 6a







Step 7: With a friend or a jack, gently lower the exhaust very slightly, checking for clearance issues or hangups

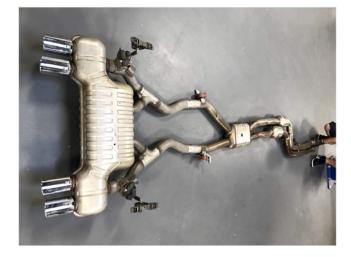
Step 7: Satisfied that the exhaust is ready to drop, remove the two remaining nuts from each black hanger

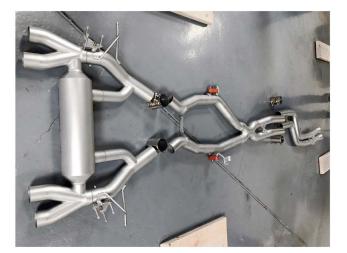
Step 8a: Locate the gray hangers (one per side) secured by two torx bolts

Step 8b: Remove the torx bolts from the hanger bracket and leave the hanger and bracket attached to the exhaust









Step 9: Slowly lower the exhaust out from underneath the car

Step 10: Remove the 3 allen head boltsreleasingthevalveactuators(one on each side) and set them aside

Step 11: OEM exhaust fully removed from the car

Step 12: Soul Performance Products exhaust (non-resonated) laid out for preparations before installation



Step 13a: Install the previously removed orange hangers onto the Soul Performance Products exhaust







Step 13b: Install the previously removed orange hangers onto the Soul Performance Products exhaust

Step 14: Install the OEM valve actuator that you removed previously and install the supplied clips as shown (7 ft-lbs of torque)

If during the installation of the actuators the exhaust valve shafts' don't align with the actuators' shafts, reset the actuators as follows:

- Reconnect the actuators
- Start the engine
- Turn off vehicle and remove the key
- Disconnect the actuators

Step 15: With the help of a friend or a jack, lift the forward midpipe into position following the downpipes.









Step 16: With the forward midpipe in place, install the gray hangers and bracket in place securing with the previously removed torx bolts.

Step 17: Position the forward mid pipe flanges into their position against the down pipe flanges and insert the provided bolts. **Do not tighten the hardware at this time.**

Step 18: With the forward mid pipe loosely in position, slide the sleeve clamps completely over the end of the tubing as shown.

Step 19: With the hanger bushings already installed onto the mid pipe, lift it into place and install the bushing onto the exhaust hanger on the left and right sides of the differential.









Step 20: Slide the previously installed sleeve clamps forward so they close the gap between the forward mid pipe and the mid pipe, do not fully tighten at this time.

Step 21: Re-install the factory brace beneath the mid pipe.

Step 22: Tighten brace hardware

Step 23: With the muffler on the ground, slide the sleeve clamps over the inlet pipes fully as shown.



Step 24: With the black hangers and brackets already installed, lift the muffler section into place and secure the hanger bracket with the previously removed 15mm nuts (Step 7)

Step 25: With the muffler in position, slide the previously installed (Step 23) sleeve clamps onto the the mid pipe

Step 26: Loosely snug the 13mm hardware at the downpipe flanges

Step 27: After ensuring that fitments are correct, tighten all sleeve clamps









Step 28: Fully tighten the downpipe flange hardware at this time

Step 29: Tighten the bracket on the mid pipe in-between the two pipes

Step 30: Slide the tips over the muffler outlet pipes setting the depth to your preference and tightening the hardware to secure them into place

Pictured Left: Newly installed Soul Performance Products Valvetronic Exhaust



BE SURE TO THOROUGHLY CLEAN YOUR NEW EXHAUST TO REMOVE FINGERPRINTS BEFORE STARTING You have now successfully completed the installation of your new Soul Performance Products exhaust!

You may find that after your first full heat cycle of the exhaust that you need to re-adjust the tip placement to your liking. Additionally, the tone and sound of your exhaust will likely change as the mufflers get broken in, roughly a thousand miles or so.

You may notice smoke and fumes coming from the system upon first starting up the vehicle. This is due to oils used in manufacturing and is not a problem. The smell will dissipate in a short period of time after the exhaust has reached normal operating temperature.

