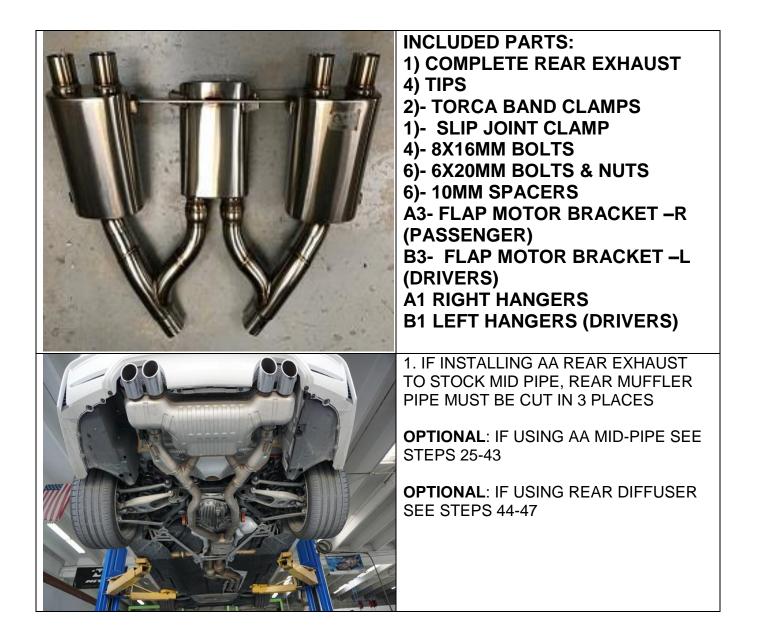
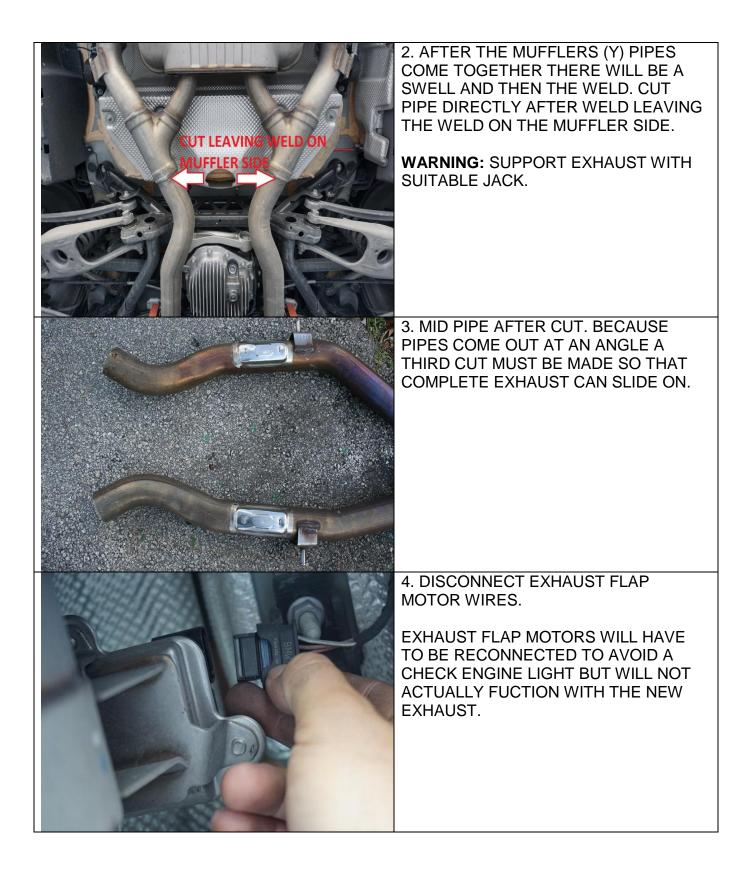


F80x M4/M3 REAR EXHAUST INSTALLATION G2 (ONE PIECE EXHAUST) (OPTIONAL: IF USING AA MID PIPE -STEPS 25-43) (OPTIONAL: DIFFUSER-STEPS 44-47) NOTE: ACTIVE MID-PIPE WITH STOCK REAR EXHAUST COVERED UNDER SEPARATE INSTRUCTIONS.

(SOME PICTURES FROM G1 INSTALL)



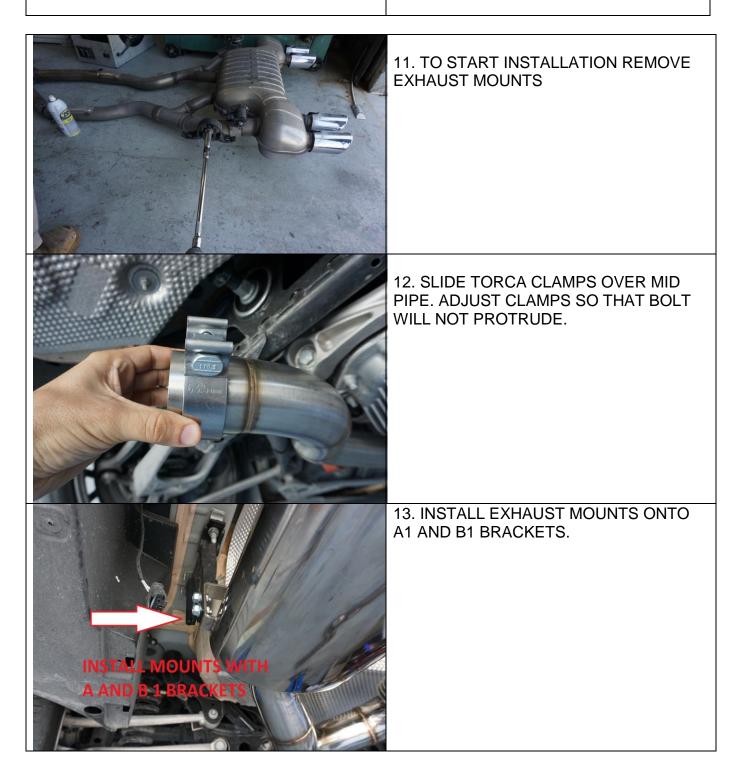


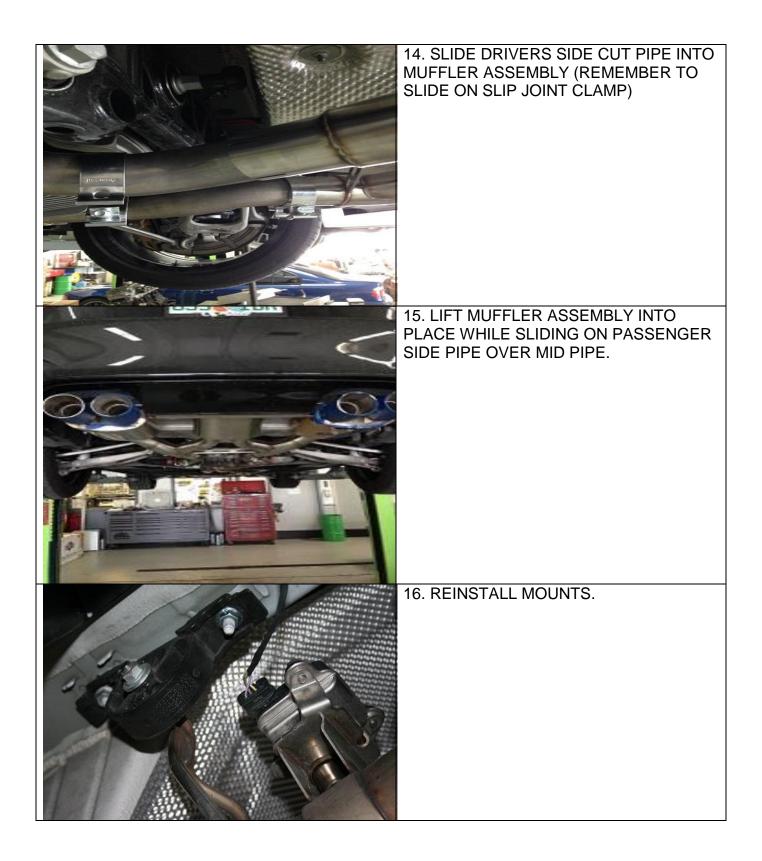


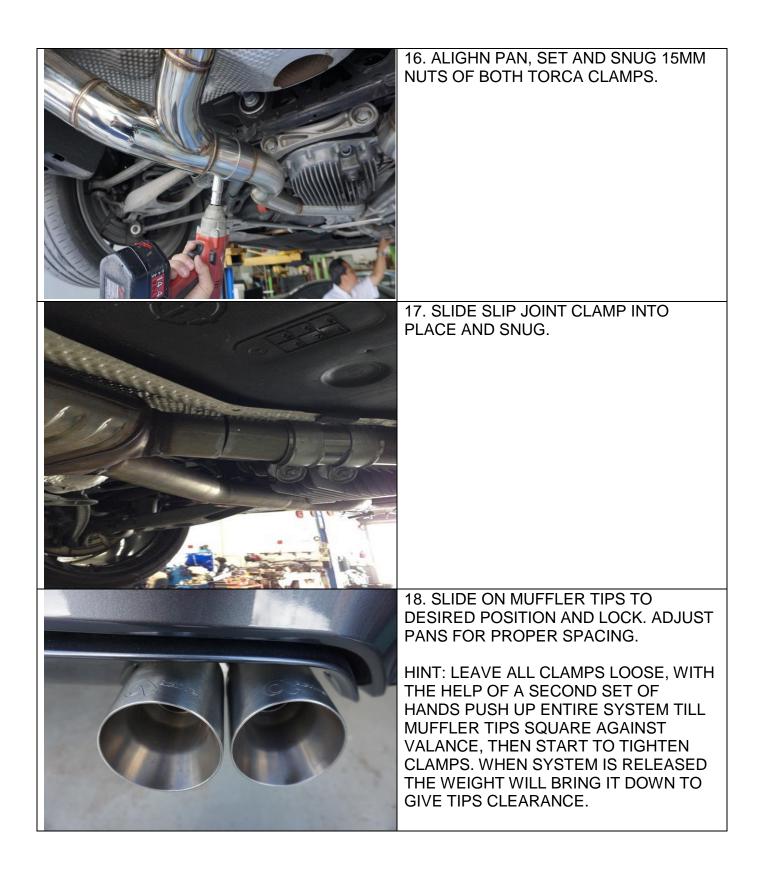
5. REMOVE BOTH EXHAUST MOUNTS WITH 8MM SOCKET.
6. REMOVE MUFFLER.
7. CUT MID PIPE DRIVERS SIDE (2 INCHES) FROM PAN JOINT

	8. SLIP JOINT CLAMP WILL BE USED TO RETTACH.
A1 RIGHT PAN	9. MOUT A1 TO SIDE OF RIGHT PAN (PASSENGER SIDE) SUPPORT FACES OVER PAN
DRIVERS SIDE SIDE B1 LEFT PAN	10. MOUNT B1 TO SIDE OF LEFT PAN (DRIVERS SIDE) SUPPORT FACES OVER PAN

INSTALLATION





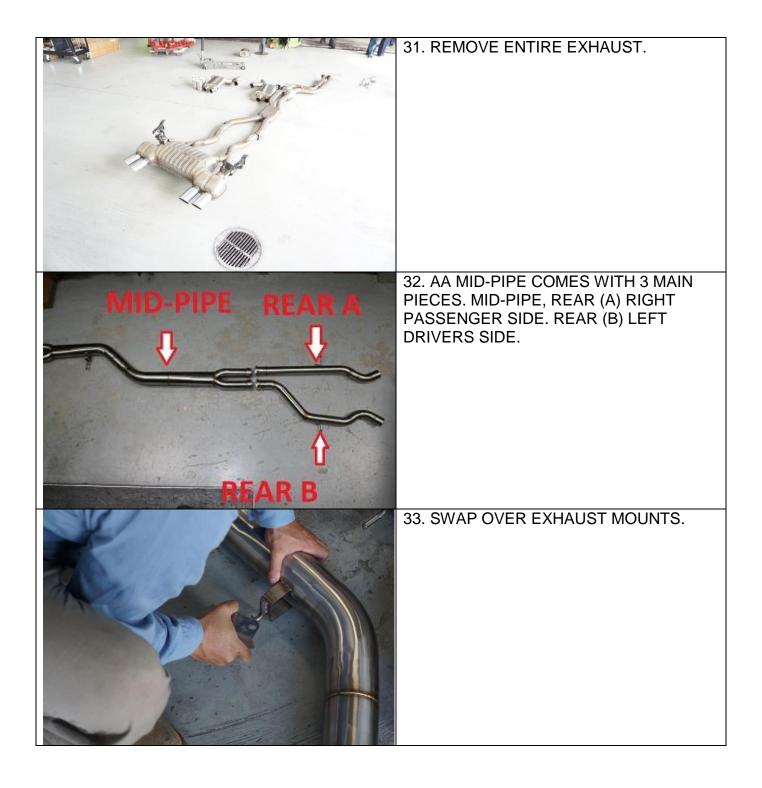


	19. RETIGHTEN ALL CLAMPS AND BRACKETS.
	20. 10MM SPACERS, 6MM NUTS AND BOLTS.
A3 RIGHT SIDE PASSENGER O IOMIM SPACER	21. MOUNT EXHAUST FLAP MOTORS TO BRACKETS A3 AND B3 USING SPACERS, NUTS AND BOLTS PROVIDED. MOUNT BRACKETS TO REAR STUD OF PAN MOUNT FACING MOTORS OVER PANS.

B3 LEFT SIDE	22. REATTACH MOTOR WIRES.
	23. START AND TEST CAR FOR LEAKS.
	24. IF CUSTOMER HAS A ACTIVE MID PIPE THEN FOLLOW INSTUCTIONS IN NEXT SECTION.
OPTIONAL: AA MID-PIPE PART# 1814-1002	PARTS: MID-PIPE, REAR SECTION A AND B, (2) BALL CLAMPS

	25. IF CUSTOMER PURCHASED AN ACTIVE AUTOWERKE MID-PIPE (1814- 1002) THEN ENTIRE EXHAUST SYSTEM WILL NEED TO BE REMOVED.
LISTAINE NUT CLISTAINE NUT CLISTAINE NUT	26. REMOVE 13MM NUTS. T30 TORX BOLTS FOR ALIGNMENT PLATE CAN STAY.
	27. REMOVE 6MM ALLEN BOLTS FROM CENTER BRACE.

	28. SUPPORT EXHAUST SYSTEM WITH SUITABLE JACKS. REMOVE GREY TRANS MOUNT. (13MM).
	29. REMOVE LEFT AND RIGHT DIFF RED MOUNTS (13MM AND 8MM)
FLAP MOTOR	30. DISCONNECT BOTH FLAPPER MOTOR WIRES AND LOOSEN REAR EXHAUST MOUNTS.



34. INSTALL MID-PIPE. SNUG 13MM NIUTS.
35. USE TRANS MOUNT TO SUPPORT.
36. USE CENTER PLATE TO SUPPORT.

BOLT HEADS OF	37. SLIDE ON BALL CLAMPS, POSITION BOLT HEADS ON THE INSIDE.
	38. MOUNT PART REAR (B).
	39. MOUNT PART REAR (A).

PUSITION CLIMPS UPWASEDS	40. SNUG BALL CLAMPS (13MM) WITH BOLT END TOWARDS BOTTOM OF CAR. WILL NEED TO REPOSITION WHEN REAR PANS ARE INSTALLED.
	41. TIGHTEN ALL NUTS AND BOLTS FOR MID-PIPE.
	42. INSTALL REAR EXHAUST STEPS 12 THROUGH 23.

	43. RECHECK ALL CONNECTIONS AND MOUNTING BRACKETS.
OPTIONAL: CARS WITH DIFFUSERS OR LAGER MUFFLER TIPS	PARTS: (2) 10X8MM SPACERS, (2) 10X5MM SPACERS.
0 0	44. CARS WITH LARGER DIFFUSERS AND OR TIPS WILL NEED TO HAVE THE REAR EXHAUST PANS SPACED DOWNWARDS.
00	NOTE: IF THE DIFFUSER IS EXTRA LARGE THE (ABC BRACKET) JOINING THE 2 REAR PANS MAY ALSO HAVE TO BE MODIFIED ACCORDINGLY.

8MM	45. 8MM SPACER GOES TO REAR STUD OF PAN MOUNT. 5MM TO FRONT STUD (USUALLY STUD IS SHORTER).
SMINTO REAR STORE TO FRONT	46. PICTURE FOR ILLUSTRATION.
	47. THIS SHOULD PROVIDE ADEQUATE SPACING.