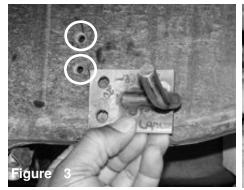


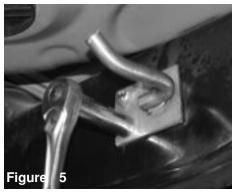
Remove the entire stock exhaust system starting from the catalytic converter.



New bracket is aligned to the rear cross member.



The two m8 bolts in this kit are used to secure the bracket in place.



Use a socket and ratchet to tighten the bolts in place.



Driver side rear hanger: Grommet pin is removed from the grommet. The grommet is then pulled from the metal hanger.



Driver side rear hanger: Once you have removed lower pin from the grommet, continue to remove the grommet.



The grommet is placed over the new bracket as shown above.



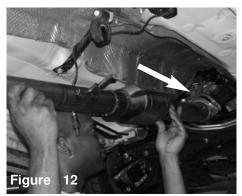
Tension bolts are removed from the primary catalytic converter. Once you have removed the tension bolts continue to pull the catalytic converter.



The new test pipe is aligned to the header exhaust as shown above.



The stock tension bolts are used to fasten the test pipe in place,

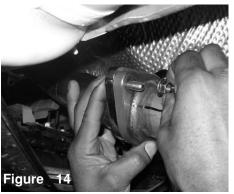


the primary section with the catalytic converter is aligned to the test pipe.

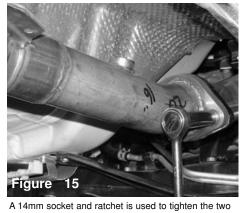
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The primary section hanger is inserted into the stock grommet.



Use two m10 bolts and flange nuts to connect the test pipe and the primary section together.



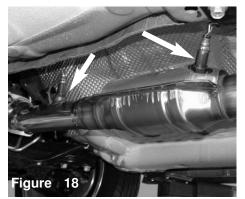
m10 bolts.



The first 02 sensor is inserted into the sensor bung located on the primary pipe.



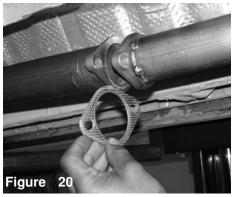
The secondary O2 sensor is placed into the catalytic converter sensor bung.



Both O2 sensor bungs are now fully fastened to the primary pipe with the catalytic converter.



The secondary pipe is now aligned and connected to end of the primary pipe with the catalytic converter.



Place an oval metal gasket between the primary and secondary pipe. Use two m10 bolts and flange nuts to secure the two ends together.



A 14mm socket and ratchet are used to tighten the nuts and bolts together.



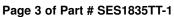
The rear muffler is now aligned to the end of the secondary pipe, while aligning the three hangers to the stock grommets.



The first muffler hanger is inserted into the rear grommet.



The inside hanger on the exhaust pipe is pressed into the second grommet.





The last hanger is pressed into the last grommet hanging on the bracket installed earlier.



The 60mm metal gasket is inserted between the rear muffler flange and the secondary mid-section flange.



Two m10 bolts and nuts are used to secure the two flanges together.



A 14mm socket and ratchet is used to tighten the nuts and bolts together.



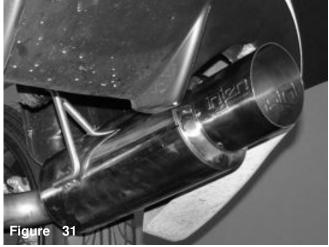
The m10 nuts and bolts are tightened just enough to hold the two flanges together.



Side shot of the installed rear muffler section.



The entire system is now aligned for best possible fit. Once you have achieved the best possible fit, continue to tighten all nuts, bolts and clamps.



Inside shot of the installed rear muffler section.



Rear muffler with signature series, titanium tip.