

Intake Installations

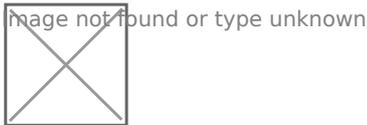
- [SRM Intake Install](#)

SRM Intake Install

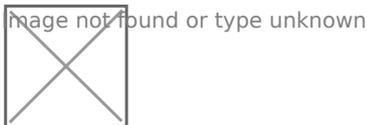
Original Post: [Audizine](#)

Original Part Link: [SRM](#)

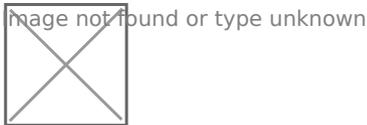
1. Remove the engine cover.



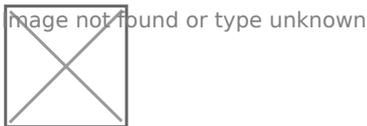
2. Now remove the hose clamps and take these tubes out.



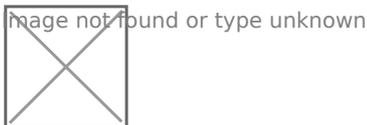
3. Now press on these tabs and disconnect the ram air inlet from the factory airbox.



4. Lift the airbox out (it's not bolted in, it's just pressed into rubber isolators).



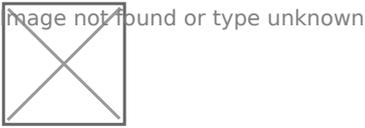
5. Next loosen these hose clamps and remove these two hoses.



6. Now loosen the hose clamps from the recirc tubes from BOV and from the crank vent on the driver's side turbo.

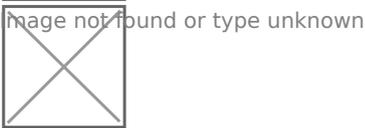
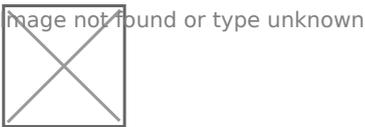


7. The passenger one is an Oetker clamp, so you'll need to cut it off and replace with a hose clamp or an Oetker later.

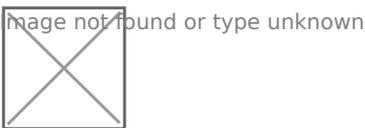


8. Now unscrew the 6 T30?? screws holding the throttle bodies in place. (this is the only way to be able to get to all the allen bolts holding in the inlets. Before you do, disconnect all the plugs from the bypass valves.

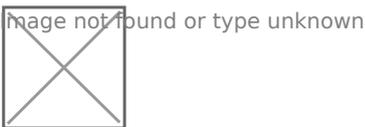
9. Next remove the 4 5mm allen bolts holding the turbo inlets in place



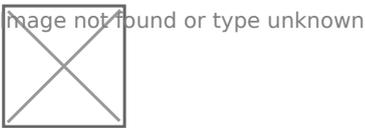
It should look about like this now.



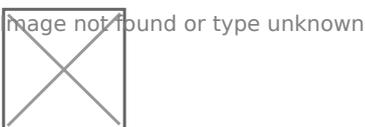
Here is the SRM inlet compared to the factory one. You don't have to be an engineer to see the restriction in the factory inlet.



Install the passenger SRM inlet and snug it up.



10. Now install the driver's side one and snug up the allen bolts, also slide the lower crank vent tube to the inlet and snug up the hose clamp.



Should look about like this now.

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11. Now put the throttle bodies back in place. This particular allen screw is a PITA and will scrape a tiny bit on the inlet tube (the scrape gets covered up with the hoses removed earlier)

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12. Now either use another oeteker clamp, or use a hose clamp on the lower BOV return tube. This one is a PITA and I used a hose clamp to make it easier when i upgrade the turbo internals. Also make sure you reconnect the drivers side tube as well.

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13. Now after you curse a lot, and drink your preferred beverage, install the tubing from compressor elbow to the I/C Brick. These are a pain and it helps to have a hook tool with a blunt tip.

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14. Once you tighten up the clamps you're ready to install the filters and reconnect all your electrical connections.

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15. Now admire your handiwork and pause to appreciate how good it looks without a cover!

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16. Put the cover on and reward yourself with a drive

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