Installation instruction do88 performance Air Intake for AUDI SEAT SKODA VW 1.8 / 2.0 TSI (MQB)



This instruction shows how to replace the OEM air intake with do88 performance air intake.

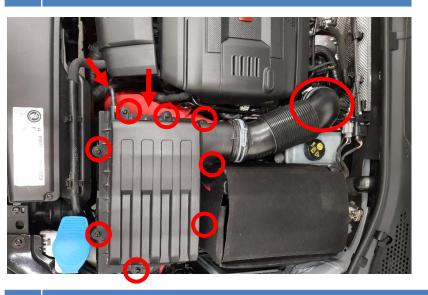
At this type of installation we always recommend that you have mechanical experience and knowledge about safety during work on vehicles.

Parts included:

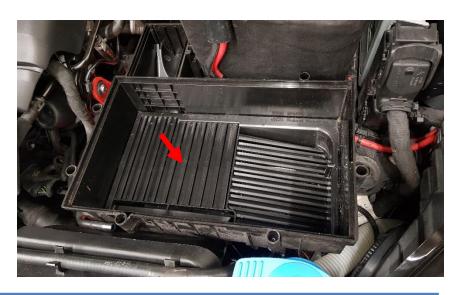
- 1. do88 Air box lid
- 2. Silicone hose
- 3. SAI-Port
- 4. SAI-Blanking cover
- 5. O-ring
- 6. 2x M5 screws
- 7. 2x Hose clamps
- 8. Vaccum line connection
- 9. BMC air filter (If you have chosen this option)
- 10. do88 Turbo Inlet pipe (If you have chosen this option)
- 11. do88 Turbo Inlet pipe O-ring (If you have chosen this option)



1. Remove hose clamp, vacuum hose, SAI-connection (if your car has it). Finally remove 8x Torx T25 screws and then remove the lid from the car.



2. Remove the air filter and lift out the snow guard plastic.



Prepare the do88 air intake for installation. First screw in the included plastic vacuum hose connector (do it carefully), screw it in until it is flush with the inside of the lid. Lastly install the SAI-port of SAI-blanking with the included screws, remember to do this together with the included O-ring.





Remove the inlet pipe, 1 x Torx T30 and disconnect the breather hose. Turn the inlet pipe towards the firewall to release it and remove from car.



Gently install the included O-ring on the do88 inlet pipe.

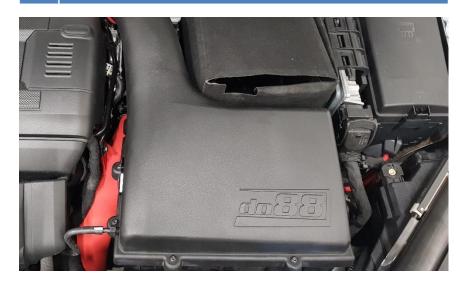


* Only do this step if you have chosen to include do88 Turbo Inlet Pipe.

6. Install the BMC air filter in the air filter if you have chosen to include that. Otherwise install the OEM air filter.



7. Install the do88 air intake lid in the car, reuse the 8pcs
OEM screws removed in step 1. Do not overtighten the screws.



Reconnect the vacuum hose and SAI hose (if your car has it). Install the included silicone and hose clamps in-between the air intake lid and turbo inlet pipe.





