



Installation Instruction

Performance Intercooler pipes



SAAB NG 9-5 2.0T 2010-2011

This installation instruction is based on an install on a MY2010 SAAB 9-5 2,0T.
Cars with other engines might differ a bit in some steps.



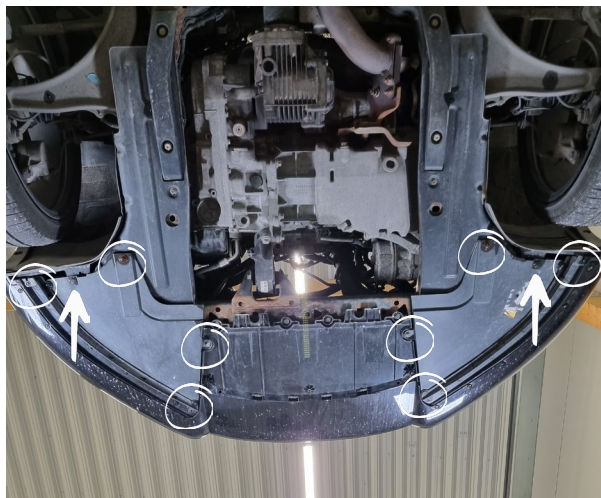
Description

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

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

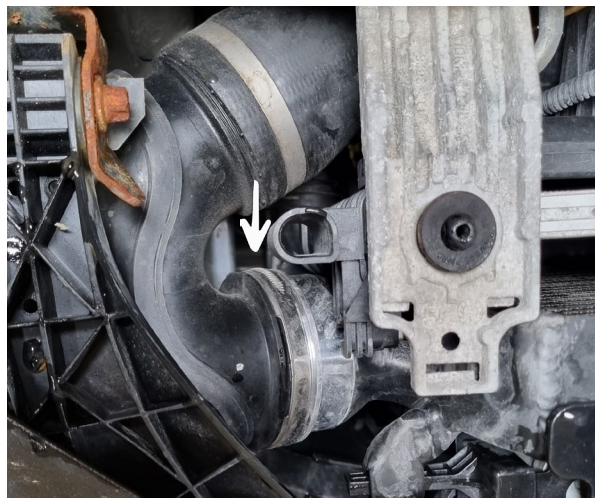
Parts List

- 2pcs do88 Intercooler pipes
- 4pcs do88 Performance Intercooler hoses
- 1pc 50-70mm hose clamp
- 7pcs 60-80mm hose clamps
- 2pcs aluminum intercooler joiner
- 1pc aluminum turbo adapter joiner
- 1pc 8,0x3,0mm O-ring
- 2pcs M5x16 torx screw



Step 1

Remove screws x6 and use a flathead screwdriver to remove plastic tabs x2. Remove plastic cover.



Step 2

Remove 1x 7mm hose clamp from the intercooler pipe.
Do this on both sides of the car.



Step 3

Remove the locking clip and separate the pipe and hose.
Remove the hose from the car.
Remove 1x 10mm hex screw.



Step 4

Remove 2x E12 Torx.



Step 5

Remove the coolant hose and vacuum hose from the plastic clips and remove the pressure pipe from the car.



Step 6

Use the OEM O-ring and install it on the included aluminum joiner.



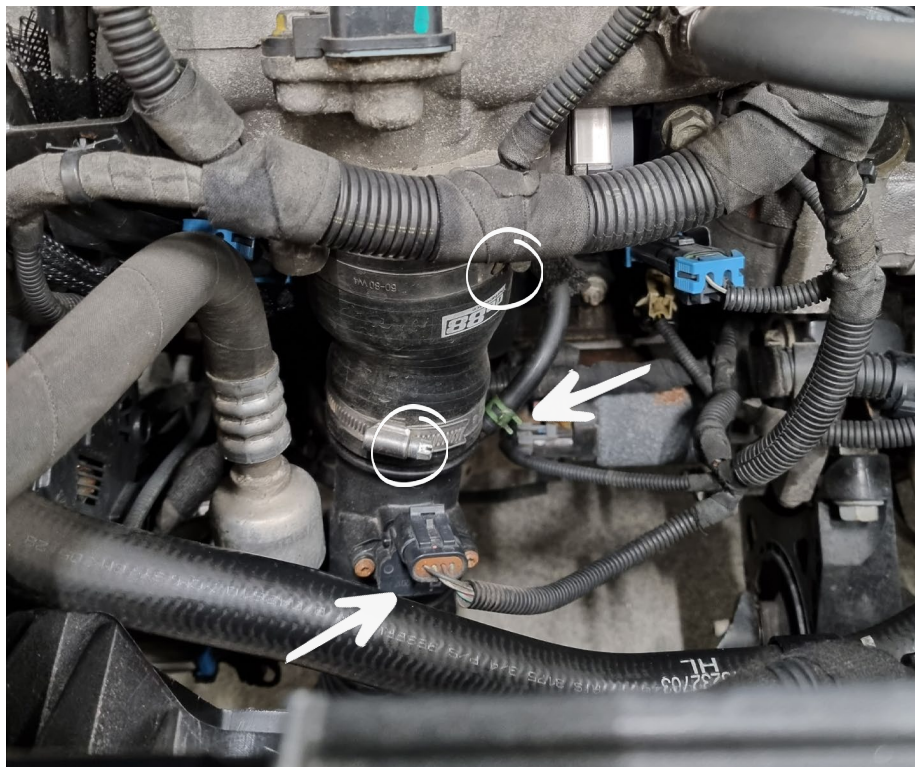
Step 7

Install the aluminum joiner on the turbo outlet with the OEM screws. Install the do88 pipe and use the OEM 10mm hex screw for the bracket.



Step 8

Install the included joiner on the hose and re-use the OEM O-ring from the intercooler pipe and install the do88 hose in the car. Re-use the OEM hose clamp and tighten the joiner with the intercooler.



Step 9

Remove 2x 7mm hose clamps and slide the hose out from the car.
remove 1x vacuum line.
Disconnect 1x cable connector and remove the pipe from the car.



Step 10

Remove 2x T20 screws to remove the sensor.



Step 11

Install the included 8,0x3,0mm O-ring and install the sensor on do88 pipe with included M5x16mm screws.

Re-install all other parts in reverse order.



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