

Fitting Instructions

Revo Carbon Front Intake Section VAG 2.0/1.8 TSI MQB

Fitting Difficulty



Contents

Description	
Revo Carbon Front Section	1
Bracket	1
M6x15 Bolt	1
M6 Nylock Nut	1
M6 Washer	2
Cable Tie	1

Recommended Tools

Tools	Size
Ratchet	
Sockets	7, 10mm
Torx Bits	T25
Hex Key	3mm
Tension Clamp Pliers	
Side Cutters	



Before starting, please ensure that the battery is disconnected and you have ensured the engine is cool. Engine temperatures can remain high for a substantial amount of time after use.





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1 Loosen the hose clamp on the turbo intake pipe and pull off.



Pull off the vacuum pipe form the airbox, then pull up on the airbox to remove from the rubber mounts.



Remove the 2 x screws holding the front section in place then unclip from the tabs and remove.



4 Note: if your car is NOT a Golf R or S3 then move to step 7. Remove 2 x two self-tapping screws holding the coolant pipe on the back of the radiator.



5 Using the supplied bracket, Móx15 bolt, Mó washers and Mó nylock nut, bolt the pipe to the bracket.





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6 Using one of the screws removed from the coolant pipe secure the bracket to the left-hand side hole (facing the car) then using the cable tie provided as an extra precaution tie the coolant pipe to the aircon pipe as shown. Note: make sure that the coolant pipe is clear of the belts on the left of the engine!



7 Install the new Revo carbon front section as shown and secure using the 2 x M5x15 bolts (supplied) into the existing holes where the OE screws were.



8 Reinstall the airbox, as removed, pushing onto the rubber mounting grommets.



9 Reinstall the turbo intake pipe.

Test drive the vehicle to ensure there are no leaks/part interference during operation. Your installation is now complete!

