



**DIRENZA**  
PROVEN PERFORMANCE

## VW Golf MK8 R Air Induction Kit Installation Guide

The Direnza Performance Cold Air Kit for the VW Golf MK8 R is a high performance, after-market induction system. Offering increased airflow and performance over the stock air filter setup. The extra air capacity provides the engine with more oxygen resulting in power gains and a great induction noise.

### DISCLAIMER

- Allow the vehicle to cool completely prior to installation.
- We recommend that the Air Kit is installed by a professional.
- Direnza is not responsible for any vehicle damage or personal injury due to installation errors, misuse or removal of Direnza products.

### TOOLS REQUIRED

- Flathead Screwdriver
- 7mm Socket with ratchet/extension
- Spring Clips

1x Air Filter  
1x Hardpipe  
1x Airbox  
1x Edging Trim  
1x Silicone Reducer  
1x Recirculation Pipe  
5x Jubilee Clips

3x Bobbins  
1x Airpipe Bracket  
1x Airbox Bracket  
1x Plug Re-loaction Bracket  
5x M6 Bolts  
1x Nylock Nut  
6x Washers





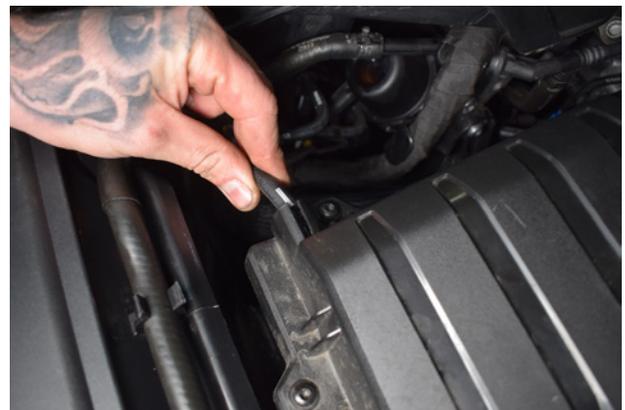
1. Open the bonnet.



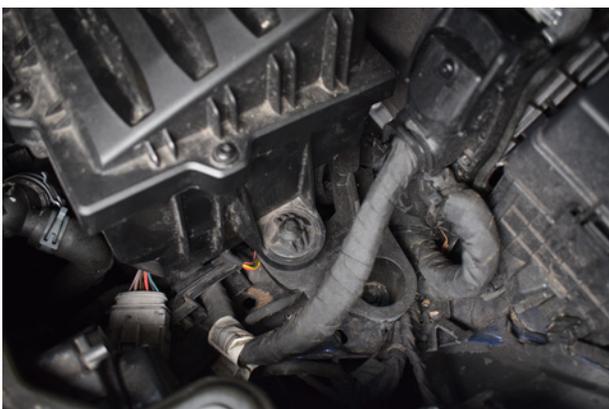
2. Undo the jubilee clip securing the intake pipe to the throttle body.



3. Once loose pull the intake pipe away from the throttle body to release.



4. Remove the vacuum line from the OEM Airbox.



5. Pull Airbox upwards to release it from the mounting bobbins.



6. This allows the intake pipe to be lifted and the recirculation pipe removed.



7. The OEM Airbox assembly can now be removed.



8. Unclip recirculation pipe from bracket.



9. Unclip second bracket.



10. Using a spring clip tool, undo the clip securing the recirculation pipe to the recirc valve.



11. Step 10 continued.



12. Remove the recirculation pipe.



13. Place a jubilee clip on each end of the silicone recirculation pipe supplied in the kit.



14. Step 13 continued.



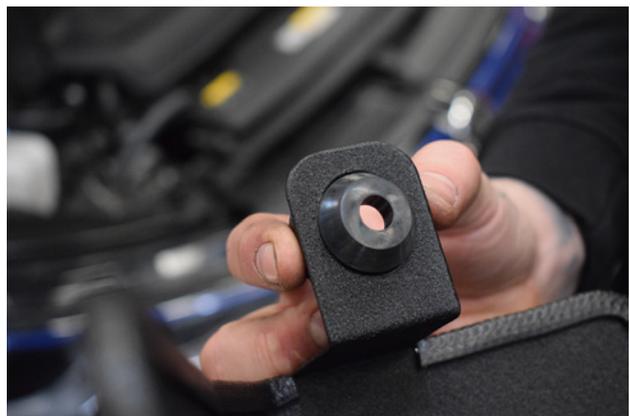
15. Place into the car, installing the lower end of the pipe onto the recirculation valve.



16. Secure by tightening the jubilee clip.



17. Install 2x Polyurethane bushes into the Airbox.



18. Step 17 continued.



19. The third bobbin is installed on the Airbox support bracket.



20. Install the bracket onto the OEM mounting position.



21. The Airbox can now be installed.



22. Step 21 continued.



23. Ensure the bobbins are securely mounted on the OEM mounting points.



24. Step 23 continued.



25. Fasten the Airbox to the Airbox bracket using 2x supplied bolts and washers



26. Step 25 continued.



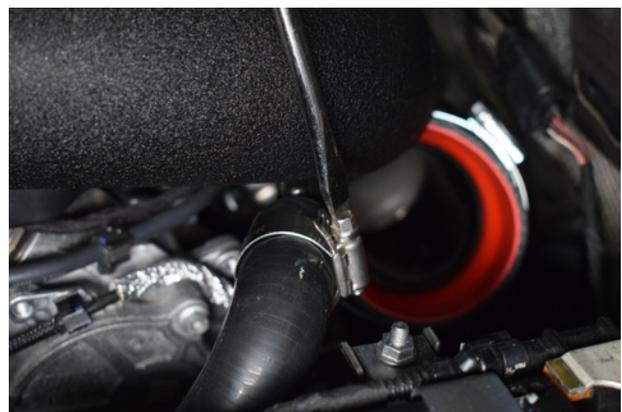
27. Place jubilee onto silicone reducer and place onto the throttle body.



28. Place another jubilee clip onto the silicone reducer before installing the intake pipe.



25. Push the remaining end of the recirculation pipe onto the Direnza intake pipe.



26. Tighten the jubilee clip on the recirculation pipe using flathead screwdriver.



19. Before lowering the intake pipe into position, install the lower bolt of the intake pipe bracket.



20. You can now slide the intake pipe into the silicone reducer and lower into the correct position.



21. Remove the engine cover by pulling towards you.



22. This allows you to secure the bracket to the intake pipe.



23. Install supplied bolts and washers to secure the bracket to the intake pipe.



24. Tighten the bolts.



19. Install the Air Filter onto the intake pipe.



20. Tighten the Air Filter jubilee clip using a flathead screwdriver



21. Using a flathead screwdriver, tighten the 2x jubilee clips on the silicone reducer.



22. Push vacuum pipe onto the Direnza intake pipe.



23. The final step is to install the bracket onto the vehicles bulkhead to relocate the lambda sensor



24. This relocation bracket is need as the intake pipe is now larger and can foul against the sensor.



19. Install bracket on OEM stud and secure using supplied nut.



20. The lambda sensor and bracket can then be relocated away from the intake pipe.



You may also like...



VW Golf MK8 R Aluminium  
Auxiliary Radiator.



VW Golf MK8 R 25mm  
Lowering Springs

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We are always looking to feature your cars on our Social Media. As a result, we are asking you to **tag and follow** us so we can keep the community growing!

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