



DIRENZA
PROVEN PERFORMANCE

BMW 335i Cold Air Induction Kit Installation Guide

The Direnza BMW 335i Cold Air Kit 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

- T20 Torx
- Flathead Screwdriver
- 10mm Socket
- 16mm socket
- Extension

- 2x Air Filters
- 2x Jubilee Clips
- 1x Power Steering Re-location Bracket
- 1x Front Hard Pipe
- 1x Rear Hard Pipe
- 2x Allen Bolts
- 2x Nuts
- 2x washers
- 1x Air con Bracket





1. Open the bonnet.



2. Remove 2x T20 securing the OEM air scoop.



3. Remove the air scoop.



4. Pull off the vacuum line.



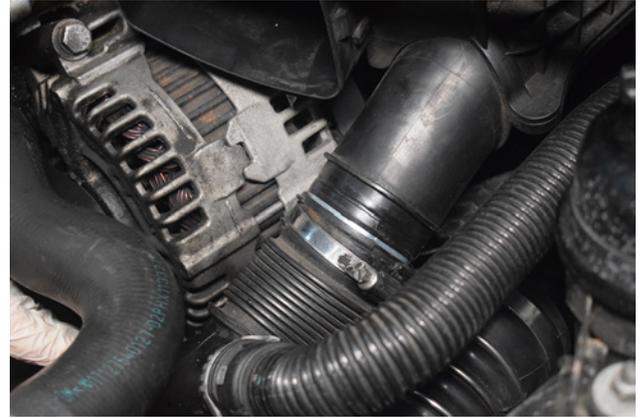
5. Pull away the clips on the air box lid.



6. Remove the air box lid.



7. Remove the air filter.



8. Undo the 6mm jubilee clip on the front induction feed and pull away.



9. Undo the 6mm jubilee on the rear induction feed and remove.



10. Lift up and remove the air box.



11. Remove the 2x 10mm nuts on the power steering reservoir and the 10mm bolt on the clamp.



12. Take the reservoir out of the holder and remove the holder from the vehicle.



13. Undo 2x 10mm nuts on the second bracket..



14. Number 13 continued - Remove the 3rd and final nut on the second bracket.



15. Remove the second reservoir bracket.



16. Remove the hose clip.



17. Remove the 2x 10mm nuts on the plastic bracket securing the AC pipe.



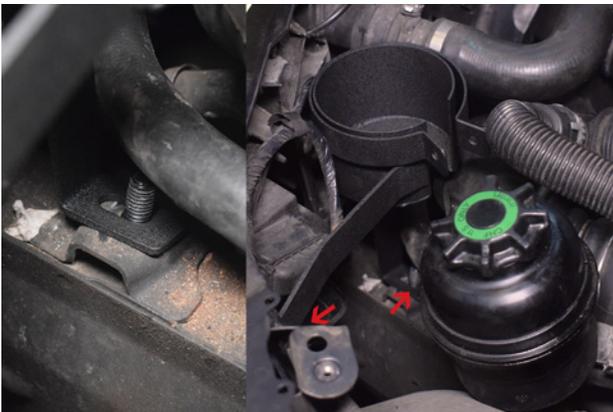
18. Un-clip the bracket from the AC pipe.



19. Remove the 2x 16mm nuts securing the chassis brace.



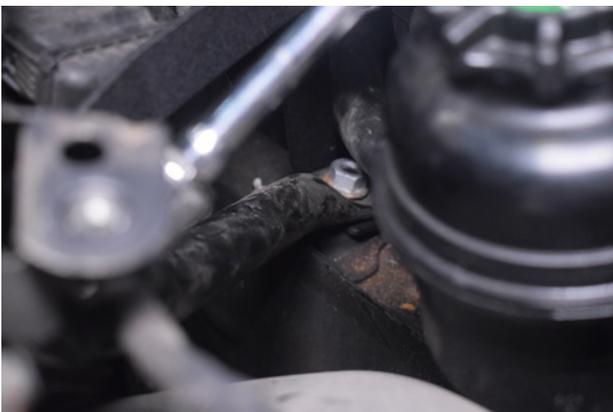
20. Remove the chassis brace.



21. Place the new Direnza power steering reservoir bracket into position on the same studs the chassis brace uses.



22. Place the power steering reservoir into the new bracket and tighten the clamp using the supplied allen bolt.



23. Re-install the chassis brace and tighten 2x 16mm nuts.



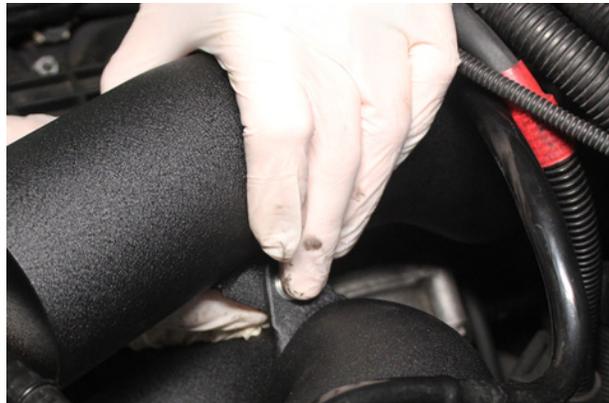
24. Install the hose clip.



25. Install the front induction hard pipe.



26. Install the rear induction hard pipe.



27. Secure the two hard pipes together using the supplied allen bolt.



28. Tighten 2x jubilee clips connecting the two hard pipes to the OEM induction pipes.



29. Secure the front hard pipe to the passenger side strut tower stud using the nut you removed earlier from the AC bracket.



30. Push vacuum pipe back into position ensuring the pipe goes underneath the two hard pipes.



31. Place the first filter over the rear hard pipe.



32. Secure the filter using the supplied jubilee clip.



33. You can now move onto the second air filter.



34. Fit the second filter to the front hard pipe and secure using the supplied jubilee clip.



35. Use the second nut from the original AC bracket to secure and fit the new AC pipe and Direnza clamp.



36. Your Cold Air Induction Kit is now installed!

You may also like...



BMW E90 335i
MVT Intercooler.



BMW F20 M135i
Exhaust Backbox Delete.

THANKS FOR YOUR ORDER!

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