

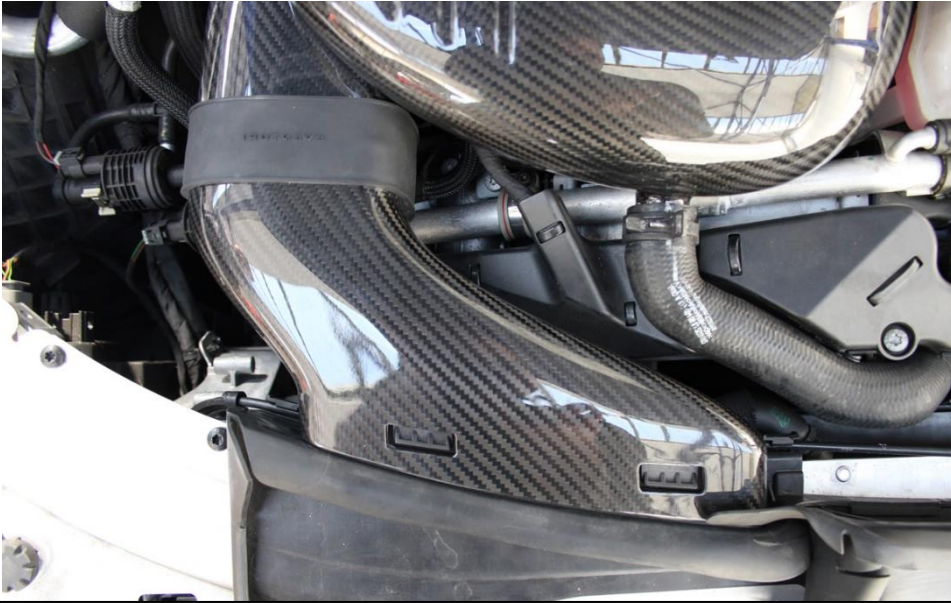
1. Identify the LHS and RHS Carbon Ducts as shown. The 2 rectangular holes should be facing upwards.

2. Push the EPDM couplers onto the lower airbox sections - they will need to be stretched on for a tight fit. Make sure to leave at least 20mm overhang.



3. Push the corresponding carbon duct into the EPDM coupler.

4. Install the airbox base by pushing the duct into position and then rotating it down to push the rear mount into place.



5. Adjust the duct position if required by pulling it towards the slam panel. The duct should sit as far forward as possible.

Repeat the same procedure for the other side. Then proceed to complete the installation of the intake.