

MQB Carbon Fiber Fresh Air Duct**034 MOTOR SPORT**

034Motorsport's Carbon Fiber Fresh Air Duct is now available for Volkswagen & Audi MQB and MQB EVO models with the 2.0T TFSI! Designed to better route cool, dense air from the front of the car to the airbox, this high-quality carbon fiber piece offers OEM+ fit and finish and is the perfect match for your X34 MQB Air Intake.

**Installation Spiciness Rating: MILD**

Installation of your Carbon Fiber Fresh Air Duct is a straightforward process that takes approximately one hour to complete.

**Supplied Parts:**

- 034Motorsport Carbon Fiber Fresh Air Intake Duct
- (2x) M4 Button-head Screws
- (2x) M4 Fender Washers
- (2x) Cable Clamps

**Tools Needed:**

- T25 Torx
- 2mm Allen
- Small Flathead Screwdriver

Getting Started

Confirm you have received all the parts included with your purchase by reading the complete guide, if there are missing components, please contact:

[customerservice@034motorsport.com](mailto:customerservice@034motorsport.com)

About This Guide

This Install Guide documents the installation process on an 8V Audi S3. There may be minor differences depending on specific vehicle, market, options, etc.

### Install Steps

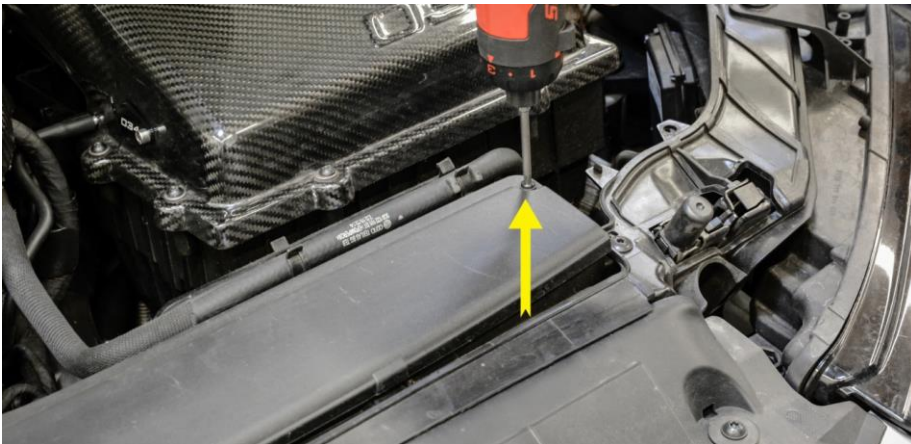
#### Step 1

Allow the engine to sufficiently cool before tackling installation. Open the hood for access to the fresh air duct.



#### Step 2

Using a T25 Torx, remove the bolt securing the upper cover to the fresh air duct on both sides.



#### Step 3

Locate and lift the clip on the back side of the air duct.



#### Step 4

The cover should be free from the duct below. Now lift and pull forward to remove the cover completely from the duct.



**Step 5**

Your fresh air duct should look like the image below once the upper cover completely removed.

**Step 6**

Unclip the factory rubber hose from the 2 clips on the back side of the fresh air duct.

**Step 7**

Using a T25 Torx bit, remove the bolt securing each end of the fresh air duct to the radiator support. There will be 2 bolts total.

**Step 8**

With the bolts removed (see yellow arrow), push in the clip securing the rear duct to the main portion (see orange arrow).



**Step 9**

Lift the rear portion of the duct up and away from the ridge of the main fresh air duct.

**Step 10**

Remove the rear portion of the duct completely from the engine bay.

**Step 11**

Using a flathead screwdriver, push the clip in on either side of the air duct securing it to the radiator support, and slide the duct back.

**Step 12**

The factory duct should now be completely free and removed from the engine bay.



**Step 13**

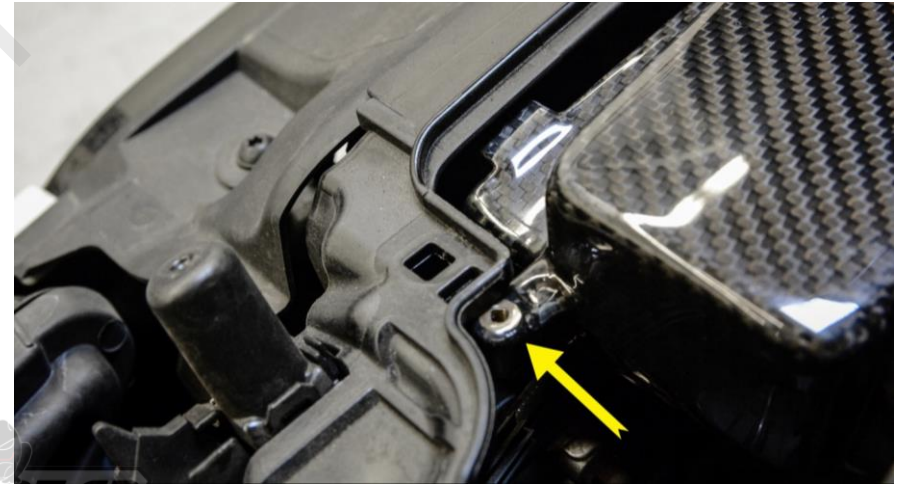
With your new 034Motorsport carbon fiber fresh air duct, insert rear portion into airbox duct first.

**Step 14**

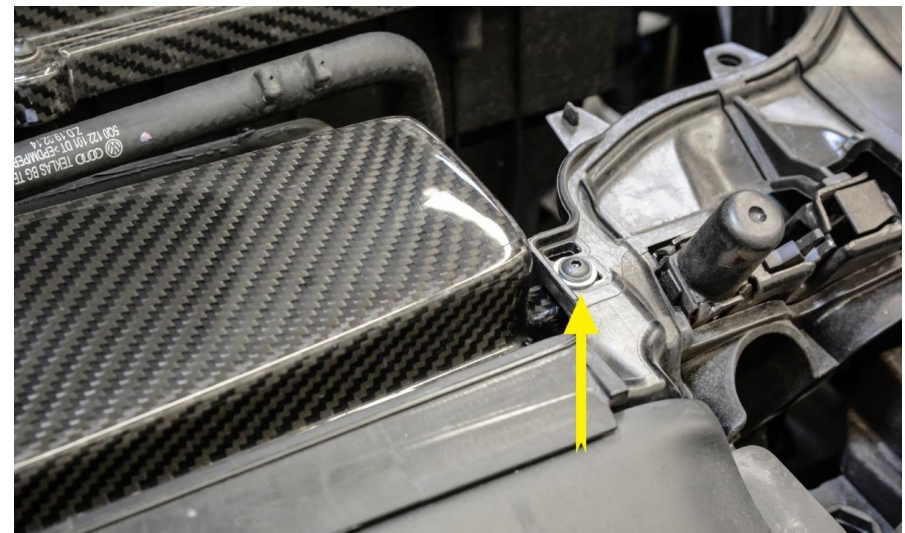
Once rear is inserted into airbox duct, slide forward snugly into core support.

**Step 15**

Ensure the holes line up from the 034Motorsport carbon fiber fresh air duct and the core support mounting holes.

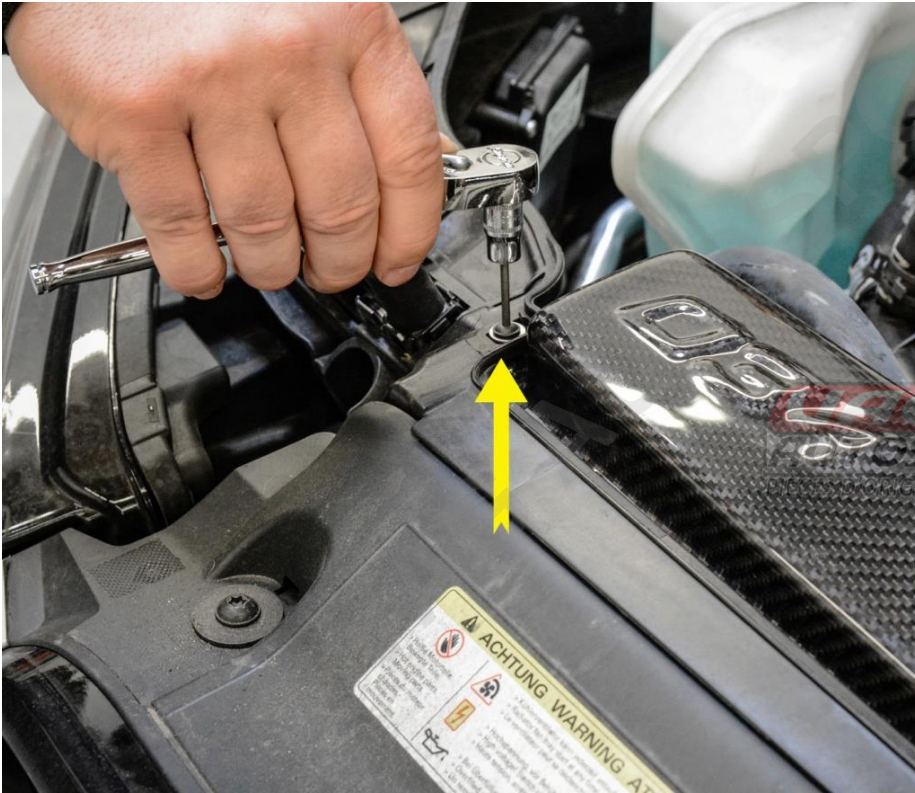
**Step 16**

Use the supplied M4 bolt and washer to secure the carbon fiber fresh air duct on either side of the core support.



#### Step 17

Using a 2mm Allen key, gently snug each M4 screw on either side of the duct. **Note: Careful not to overtighten!**



#### Step 18

Reattach factory hose using supplied hose clamps and check that everything is snug. Remove tools from engine bay and enjoy the new look and sound of your car!

