



## INSTALLATION INSTRUCTIONS FOR CARBON FIBER AIRBOXES FERRARI 360 COUPE, SPYDER, & CHALLENGE

Thank you for choosing to purchase a Carbonio product. Please take the time to fully read over these instructions before attempting to install the kit. This will greatly speed up the installation process and minimize any difficulties you may encounter.

### **Tools Required:**

- Flat head (slot) screwdriver

### **Kit includes:**

2 – Carbon fiber replacement airbox lids  
2 – Silicone couplers  
4 – Stainless steel hose clamps  
2 – Foam element performance air filters

**Step 1:** Undo the metal clips (2 per lid) that attach the OEM metal airbox lids to the plastic Mass Airflow (MAF) sensor. These clips require no tools and can be undone by hand.

**Step 2:** Using a flat headed screwdriver, undo the 8 screws (4 per lid) that attach the OEM metal airbox lids to the rest of the OEM airbox assembly. The airbox lids can now be removed from the car.

**Step 3:** With the airbox lids off, remove the OEM paper air filters and replace them for the performance units included in the kit.

Note that the carbon fiber lids can be used with either the OEM filters or the foam performance units.

**Step 4:** The carbon airboxes can now be installed. Installation is the reverse of removal with the only exception being that the connection between the lid and the MAF sensor is done via a silicone coupler held in place with two hose clamps.

**Step 5:** Tighten down all screws and clamps being careful not to over-tighten.

### LABOUR ESTIMATE GUIDE

15 Minutes