US Patent# US 7,263,961B2

Recommended Air Filter Cleaning Intervals: 3000 Miles

Secret Weapon: 305-129-101 / 1999-2001 Toyota Camry	CARB EO#: N/A
Secret Weapon: 305-129-101 / 1999-2001 Solara	CARB EO#: N/A
Secret Weapon: 305-129-101 / 1999-2001 Lexus ES300 V6 (not twin throttle body)	CARB EO#: N/A

Dragon Intake: 805-129-101 / 2000-2001 Toyota Camry	CARB EO#: D-489-1
Dragon Intake: 805-129-101 / 2000-2001 Solara V6	CARB EO#: D-489-1
Dragon Intake: 805-129-101 / 1999-2001 Lexus ES300 V6	CARB EO#: D-489-1
Dragon Intake: 805-129-101 / 1999 Toyota Camry	CARB EO#: N/A
Dragon Intake: 805-129-101 / 1999 Solara V6	CARB EO#: N/A

Parts List : 1 x Weapon*R Intake pipe / 1 x Weapon*R Air Filter 3" / 3 x 10mm Hose / 2 x 3" Coupler
1 x Intake System Bracket kit / 1 x 3" Clamp / 1 x Vacuum cap 10mm

1. Remove the bolts holding the OEM air box. Loosen the clamps on the OEM rubber intake tube.
2. Remove PCV & Air Recirculator valve hose from OEM intake and engine.
3. Unplug the MAF sensor and carefully remove it from the OEM air box.
4. Remove the OEM rubber intake tube. Lift the OEM air box straight up and out.
5. Wipe any grease off the throttle body. Install the 3" coupler on the throttle body and tighten with the OEM clamp.
6. Insert the Weapon*R intake pipe into the 3" coupler. Tighten with a clamp.
7. Measure the OEM PCV hose and replace it with the supplied 10mm hose, from the PCV port to the intake pipe.
8. Install the 10mm hose onto the air recirculator valve and onto the Weapon*R intake pipe.
9. Install the MAF sensor in the Weapon*R intake pipe and plug the MAF back in.
10. Install the 3" coupler on the Dragon or Secret Weapon air filter. Tighten with the supplied clamp.
11. Install the filter assembly on the end of the Weapon*R intake pipe. Tighten with the OEM clamp.
12. Place the U-shaped end of the bracket under the clamp on the air filter.
13. Install the rubber mounting grommet in the hole closest to the Weapon*R air filter.
14. Bend the straight end of the bracket to meet the rubber mounting grommet.
15. Secure with the washer and nut from the bracket kit.
16. Position the intake pipe so it does not touch any part of the vehicle.







