



APIKOL RS6 INDUCTION KIT INSTALLATION ISTRUCTIONS



Estimated Installation Time: Approximately 1 hour

- 1) Start by removing the stock air box. Loosen the two hose clamps on the front of the air box and pull the induction hoses off of the air box. There are three bolts to remove, one on either side in the front and one in the center. Once these bolts have been removed the stock air box should be free. There are a couple rubber grommets holding it in place but a good tug should get it out. Disconnect both of the mass air flow sensors once you have lifted the air box out a few inches.
- 2) Now you can loosen the hose clamps holding the induction hoses to the front air ducts. Remove the induction hoses.
- 3) Remove both of the mass air flow sensors from the bottom of the air box. Put one of the provided silicone reducers on each of the mass air flow sensors pointing up. Tighten a hose clamp to hold the silicone reducer in place. Install the mass air flow sensors and make sure to attach the connectors.
- 4) Slide the new air filters into the aluminum rings. Once you have the filter in all the way to the back tighten the set screw until it is flush with the outside of the ring. This will prevent the ring from spinning and getting blemishes.
- 5) The aluminum ring will snap onto the front air ducts. The air ducts vary quite a bit from car to car so we had to make this a loose fit to make sure it will fit on all cars. Don't worry if it feels loose because everything will be held in place once the new induction pipes are installed.
- 6) Install both of the induction pipes. They should slide into place fairly easily. Be sure to use a hose clamp on both the mass air flow and air filter side. Make sure that the induction pipe is pushed into the silicone reducer until it bottoms out. Otherwise the induction pipe might rub on the hood. With the induction pipes in place you can install the brackets to secure them. They are labeled "L" and "R" so you will know which is left and right. Use the stock bolts to secure the brackets to the intake manifold and the provided fasteners to attach the brackets to the induction pipes.
- 7) Enjoy the roar of the engine that you could not hear before.