



# STEEDA

## Focus ST Sound

## Symposer Delete

Instructions for 555-3179 & 555-3180

### Tools Needed:

1. 8mm wrench or socket/ratchet
2. Phillips Head Screwdriver
3. T-20 Torx driver or bit

### Installation

1. Carefully lift up from the four corners of the engine cover and remove it.
2. Disconnect the hose from the intake side of the sound symposer system. Figure 1.
3. Locate and remove the 3 bolts securing the symposer to the intake, and remove the symposer. Figures 1 & 2.
4. Install the o-ring into the groove in the block off plate, and install the block off plate onto the intake using two of the original bolts. Make sure the o-ring is facing the intake side and stays in place while tightening. Torque to factory specs.

**Note: If using the 555-3180 kit, make sure the NPT plug or hose barb is installed, depending on the application needed.**

5. Remove the hose that goes from valve to the firewall. Figure 4.
6. Install the provided plug into the hole that is now exposed to the firewall.
7. Disconnect the sound symposer valve harness. Figure 5.
8. Remove the Torx screw, securing the valve to the side of the battery box.
9. Pry the retaining clip for the valve from the battery box.
10. Remove the valve from the car. Figure 6.
11. Using the supplied zip tie, secure the sound symposer harness so that it is clear of the shift linkage.
12. Reinstall the engine cover and you are done!

555-3179



555-3180

