

WARNING!

If any part of this installation seems beyond your level of installation experience, please seek the help of a certified professional.

TOOLS NEEDED FOR INSTALLATION

- Plastic Panel Removal Tool
- 1/4" or 3/8" Drive Ratchet
- 9mm Socket
- Torque Wrench; in-lb Increments

INSTALLATION

1. Open hood and locate under hood insulation. Using a plastic trim panel removal tool, remove the plastic push pins holding the insulation in place. (*figure 1*) Complete removal of the insulation is not necessary but recommended for ease of install.

2. Using a 9mm socket, remove the four (4) nuts holding the factory hood vent in place. (*figure 2*)

3. Pull the factory vent straight up and away from the hood. It is held in by a small mounting tab, so some force is required. For added safety, place painter's tape on the surrounding area as to not damage the hood during removal. (*figure 3*)

4. Place your new hood vent insert on the hood, sliding the mounting studs in the existing openings. (*figure 4*)

5. Finger-tighten the nuts onto the studs. (*figure 5*) You may use the 9mm socket to help in this process, but do not cinch the nuts down.

6. Using a torque wrench capable of measuring inch pounds, tighten each nut to 10 in.-lbs. (*figure 6*) Take care not to over-tighten, as this may cause the studs to become dislodged/broken.



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5

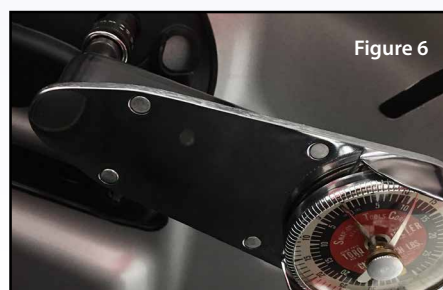


Figure 6