



HONDA INSTALLATION INSTRUCTIONS

Accessory

HOOD AIR DEFLECTOR
P/N 08P47-T2F-300

Application

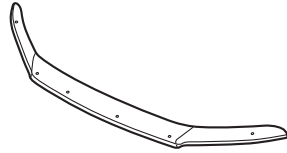
2016 ACCORD
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Publications No.

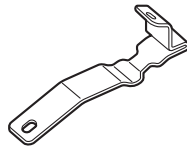
Issue Date
AUG. 2015

PARTS LIST

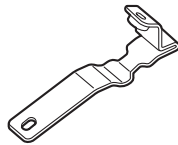
Hood air deflector



2 Brackets A



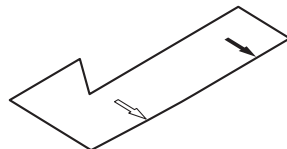
2 Brackets B



2 Brackets C



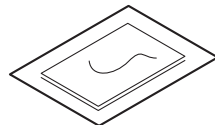
Template



2 Collars



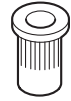
2 Alcohol swabs



4 Clips



2 Rivet nuts



4 Screws, 6 x 12 mm



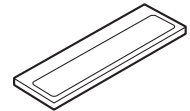
2 Truss screws, 5 x 9.5 mm



4 Protection films



2 Advice labels



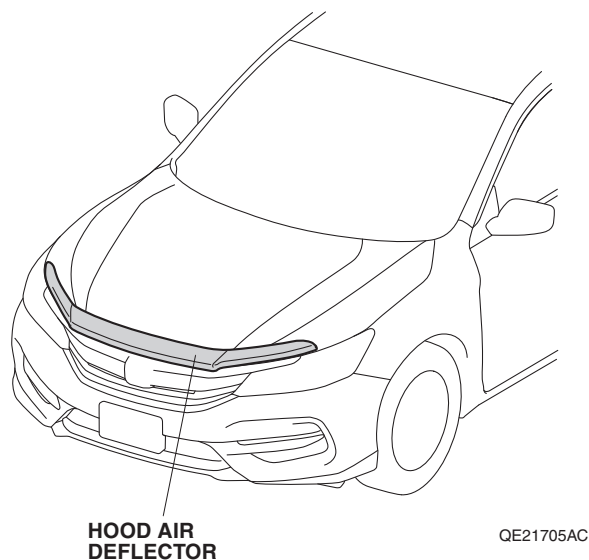
2 Grommet nuts



TOOLS AND SUPPLIES REQUIRED

Phillips screwdriver
Masking tape
File
Felt-tip pen
Blanket
Center punch
Ruler
Hex wrench
Touch-up paint
Shop towel
Isopropyl alcohol
Drill
3 mm, 6 mm, 8 mm and 10 mm Drill bits
Eye protection (face shield, safety goggles, etc.)
19 mm Open end wrench
Rivet Nut tool, 6 mm (T/N 07AAE-000A100)

Illustration of the Hood Air Deflector on the Vehicle



INSTALLATION

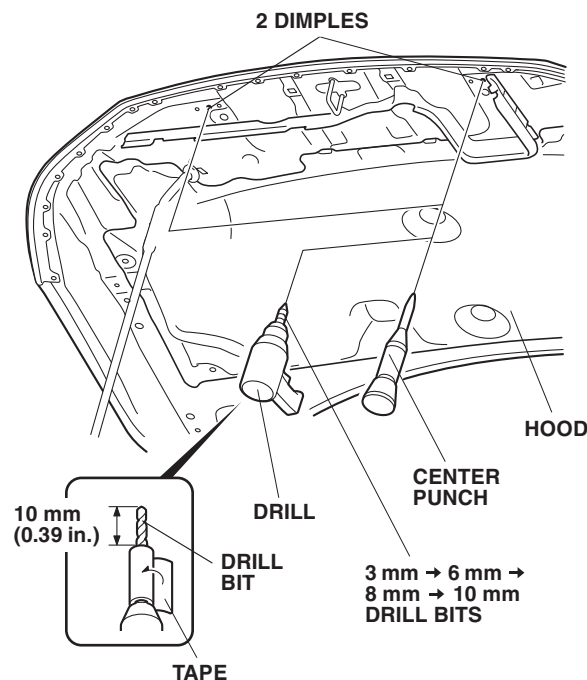
Customer Information: The information in this installation instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by “do-it-yourselfers.”

NOTE:

- Be careful not to damage the body paint finish.
- This kit should be installed only if the ambient air temperature is 15°C (60°F) or above.
- To allow the adhesive to cure, do not wash the vehicle for 24 hours. Please advise the customer.

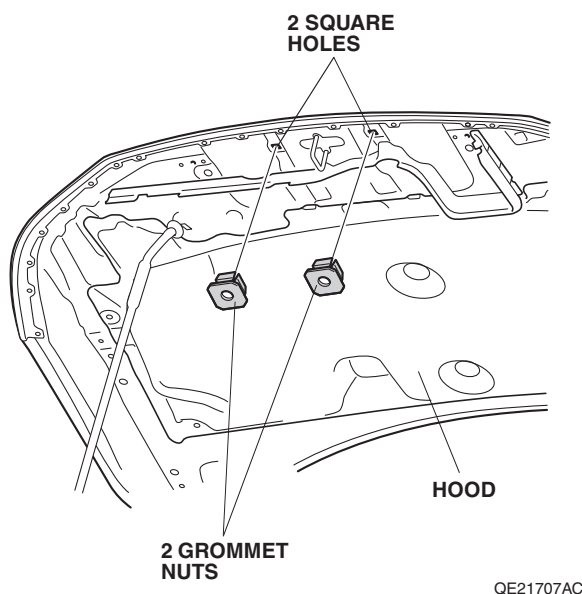
Installing the Hood Air Deflector

1. Open the hood. Lightly center punch the two dimples on the hood. While wearing eye protection, drill the two dimples in the hood to 10 mm. First drill with a 3 mm drill bit, next drill with a 6 mm drill bit and an 8 mm drill bit, and finish with a 10 mm drill bit.
 - To prevent the metal shavings from falling on to the engine room, spread the blanket over the engine room.
 - To prevent drilling through the hood, wrap a tape around the drill bit 10 mm away from the tip.
 - Remove all burrs and metal shavings, and apply touch-up paint to the edge of the hole you drilled.

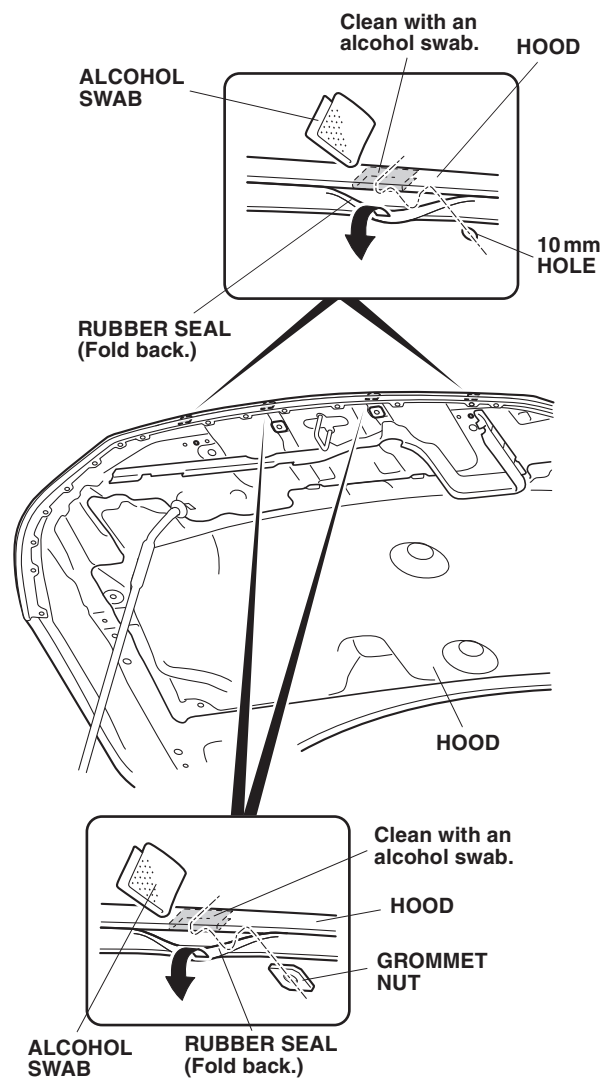


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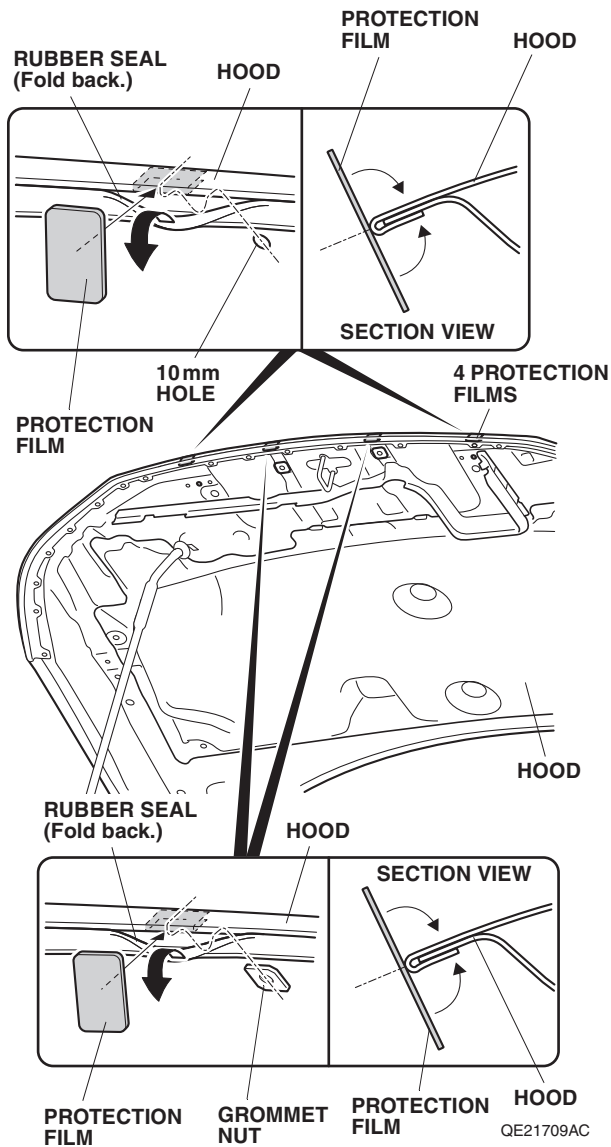
2. Install the two grommet nuts into the two square holes on the hood as shown.



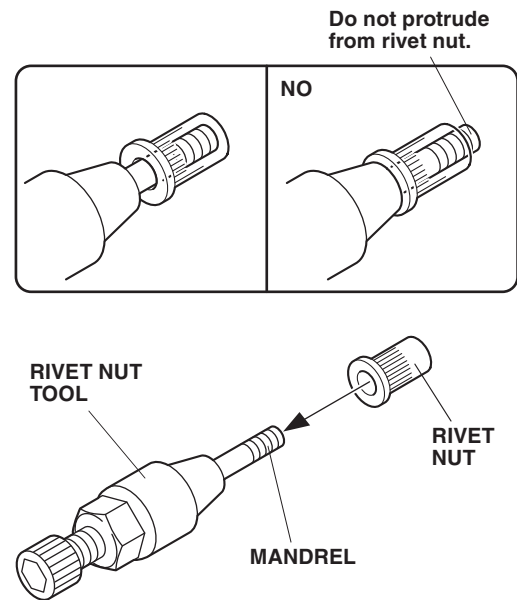
3. Using an alcohol swab, clean the areas of the hood where the two brackets A and the two brackets B will mount.



- Remove the adhesive backings from the protection films, and attach them to the front of the hood area where the two brackets A and the two brackets B will mount.

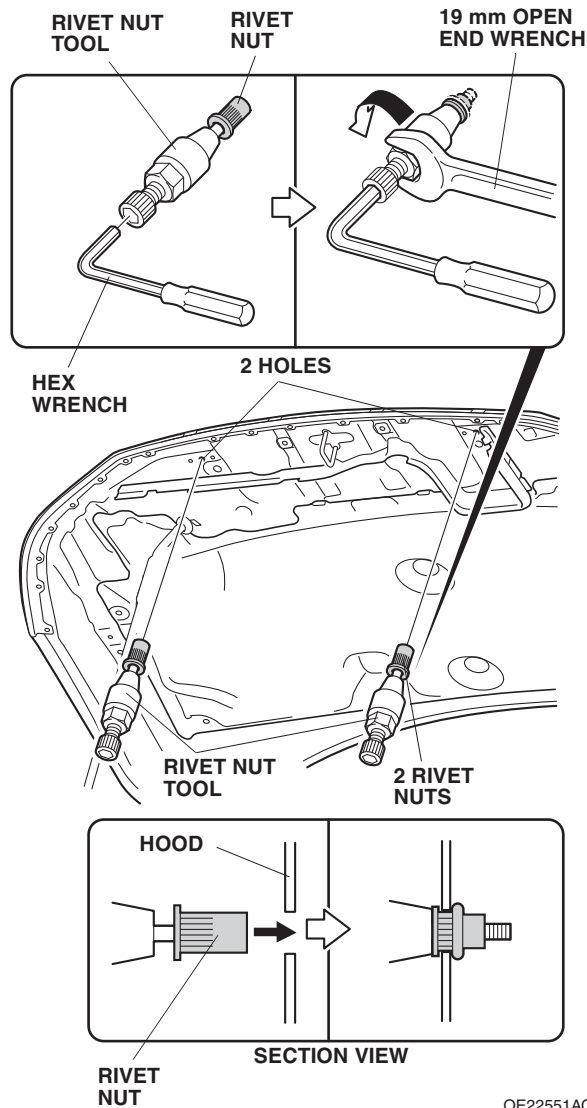


- Thread the rivet nut onto the mandrel of the rivet nut tool as shown.



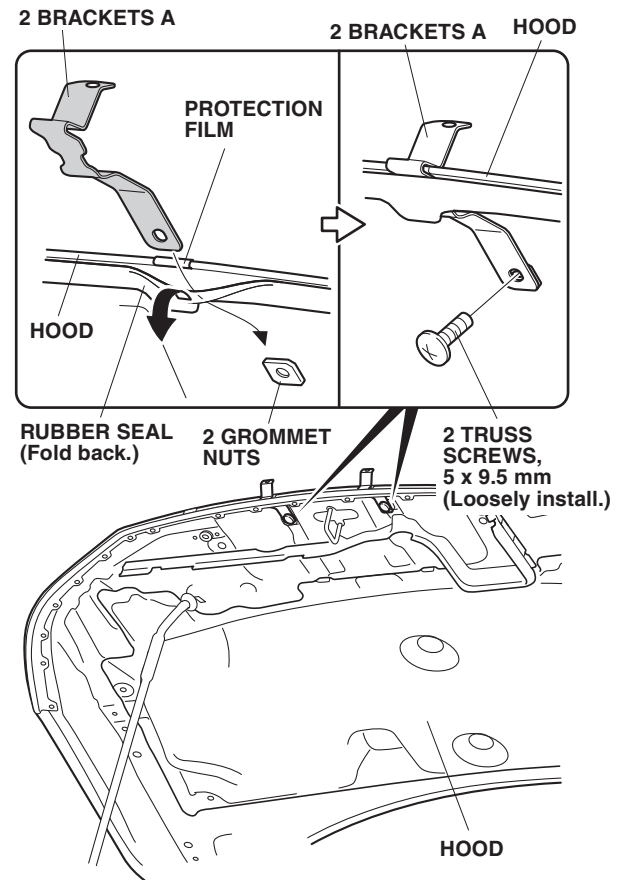
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6. Insert the rivet nut into the hole in the hood and install the hex wrench on the rivet nut tool.



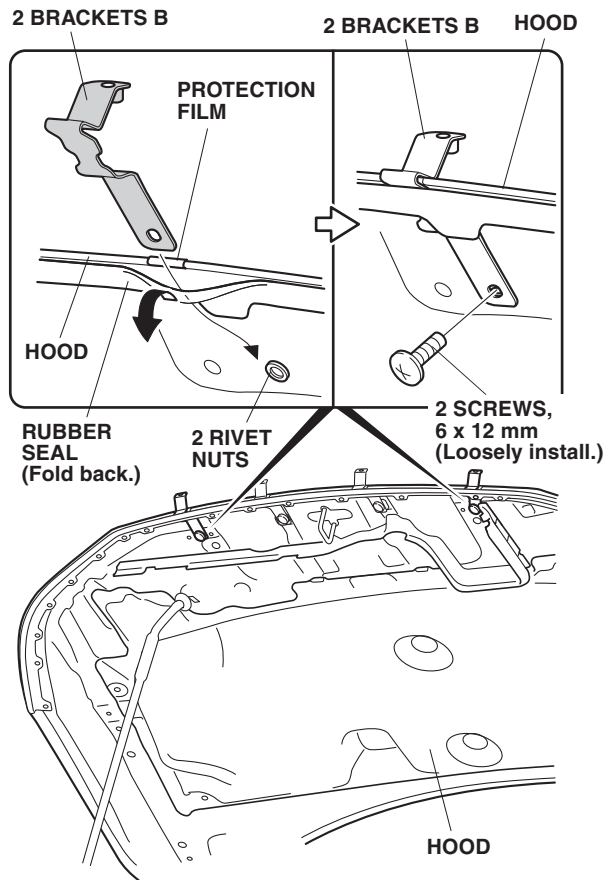
7. While holding the rivet nut tool with the hex wrench, turn the 19 mm open end wrench counterclockwise and install the rivet nut to the hood.
8. Remove the rivet nut tool from the rivet nut by turning the hex wrench counterclockwise.
9. Repeat steps 5 through 8 to install the other rivet nut on the other hole.

10. Fold back the rubber seal, and slide the two brackets A and align them with the two grommet nuts as shown. Loosely install a 5 x 9.5 mm truss screw through each bracket A.



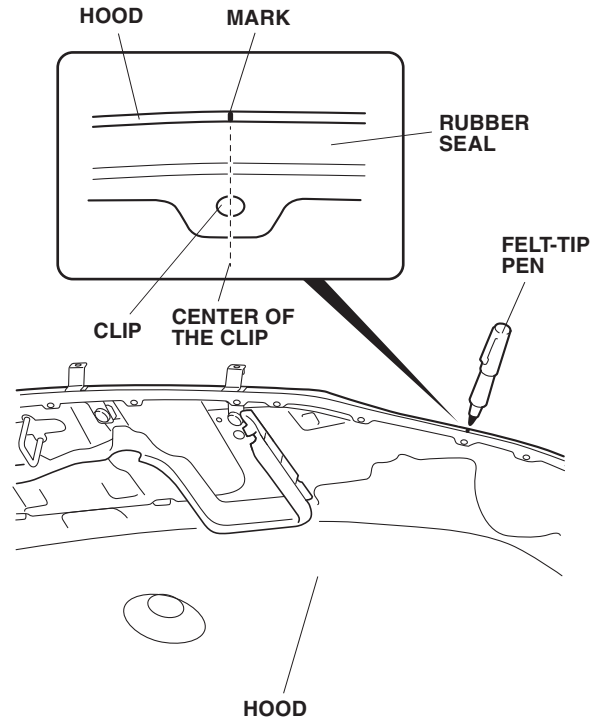
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11. Fold back the rubber seal, and slide the two brackets B and align them with the two rivet nuts as shown. Loosely install a 6 x 12 mm screw through each bracket B.



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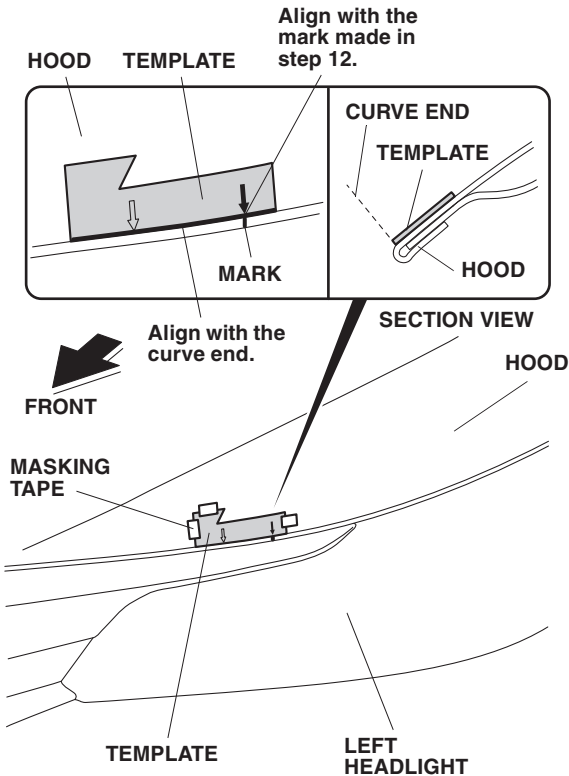
12. Using a felt-tip pen, mark the hood as shown.



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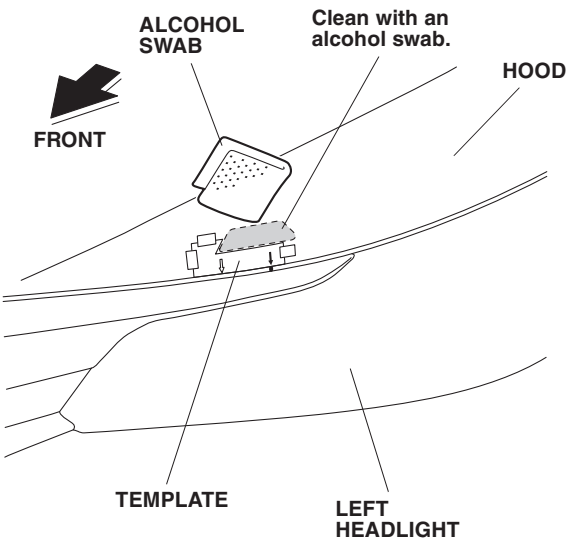
13. Repeat step 12 on the other side of the hood. Close the hood.

14. Attach the template to the front of the hood on the driver's side of the vehicle as shown. Secure the template to the hood with strips of masking tape.



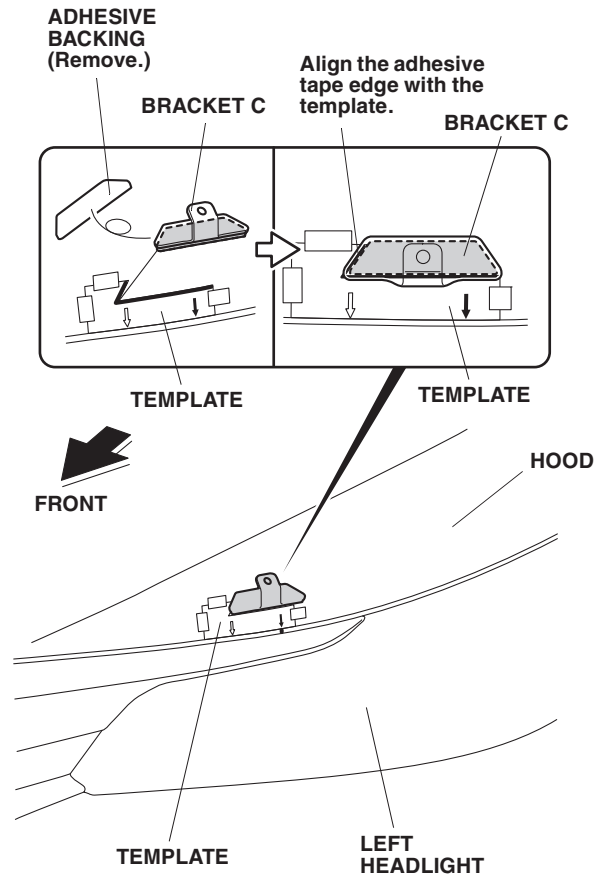
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15. Using an alcohol swab, clean the hood area where the bracket C will mount.



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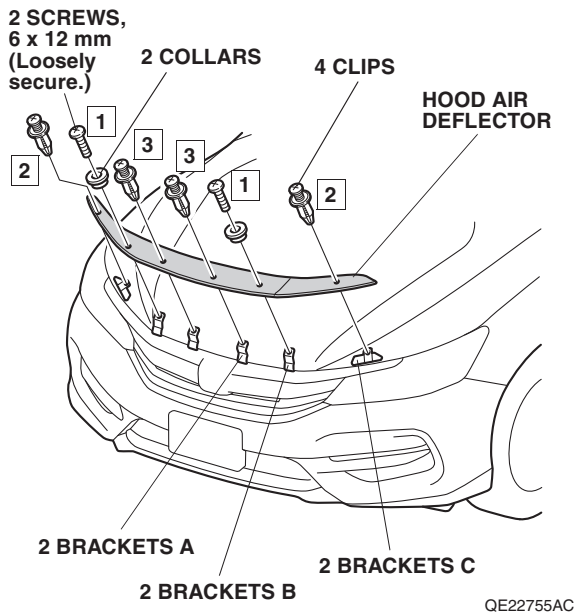
16. Remove the adhesive backing from the bracket C, and align it to the template secured in step 14. Remove the template and erase the mark made in step 12.



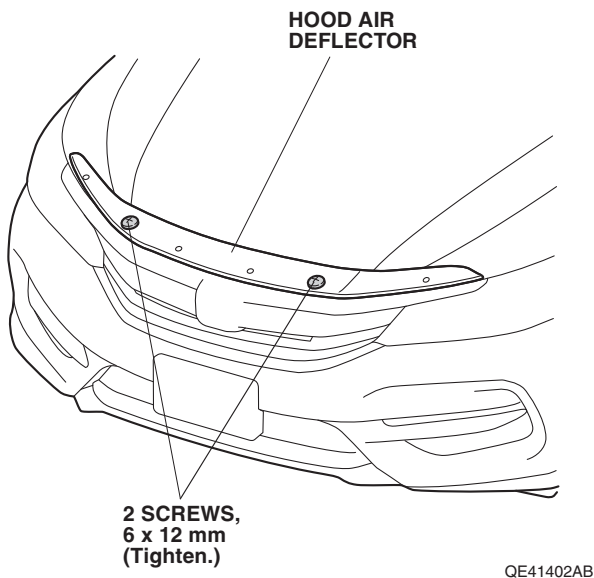
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17. Turn the template over and repeat steps 14 through 16 to install the other bracket C on the right side of the vehicle.

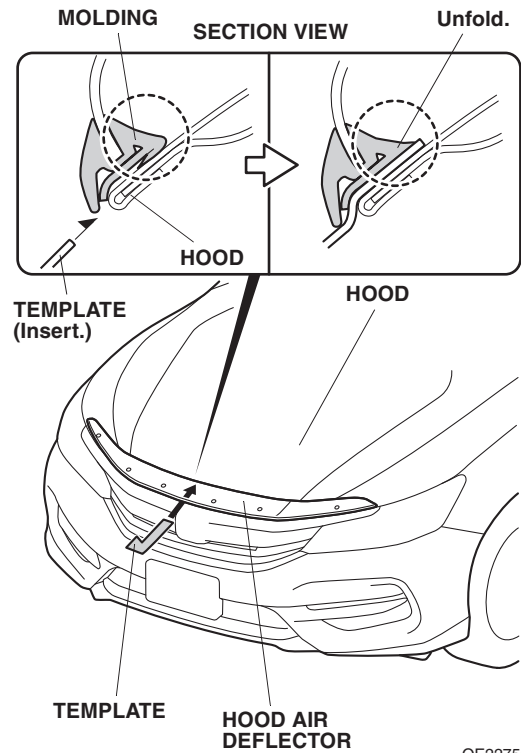
18. Position the hood air deflector on the hood. Align the holes in the hood air deflector with the holes in the six brackets. Loosely secure the hood air deflector to the two brackets B with two 6 x 12 mm screws and two collars.



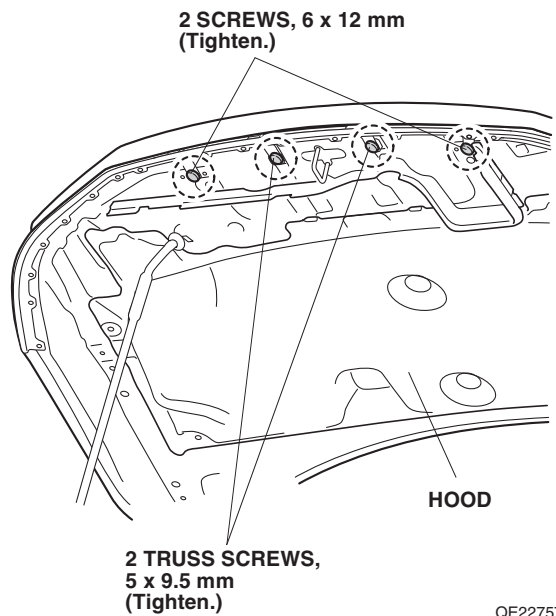
19. Secure the hood air deflector to the two brackets C with two clips.
20. Secure the hood air deflector to the two brackets A with two clips.
21. Tighten the two 6 x 12 mm screws loosely installed in step 18.



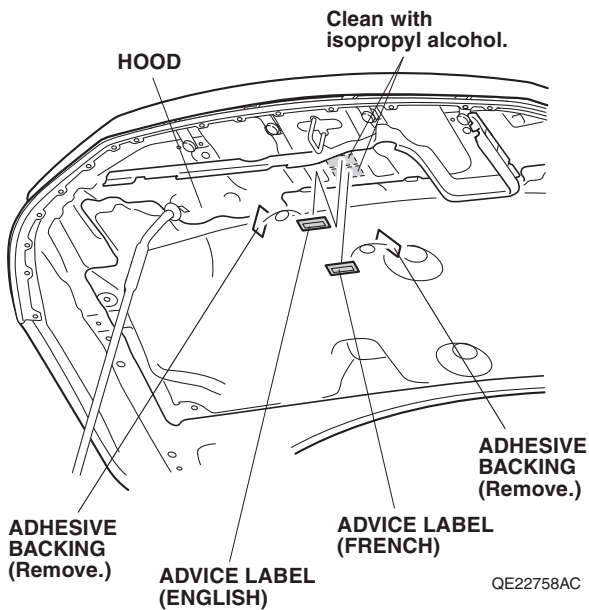
22. Insert the template between the hood and the hood air deflector to unfold the molding as shown.



23. Open the hood. Tighten the two 5 x 9.5 mm truss screws and the two 6 x 12 mm screws loosely installed in steps 10 and 11.



24. Using isopropyl alcohol on a shop towel, clean the inside the hood where the two advice labels will attach.



25. Remove the adhesive backings from the advice labels, and attach the two advice labels to the hood as shown.

NOTE: Do not attach the advice labels over the other vehicle caution labels.

CARE OF THE HOOD AIR DEFLECTOR

- To avoid damaging the surface, never use ammonia-based cleaners or solvents to clean the hood air deflector.
- Clean with a solution of mild dishwashing soap and water using a soft cloth or chamois.
- To remove fine scratches and restore the original luster, use Meguiar's Mirror Glaze plastic cleaner and polish or an equivalent high-quality plastic cleaner.