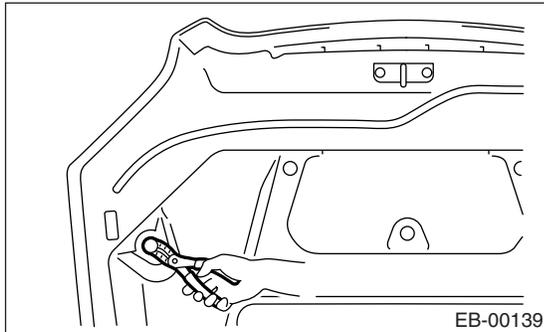


2. Front Hood

A: REMOVAL

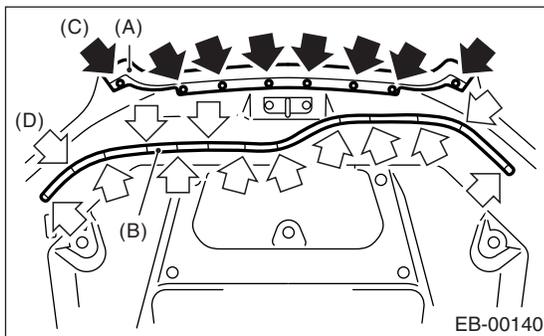
1. FRONT HOOD INSULATOR

- 1) Open the front hood.
- 2) Release the clips to remove front hood insulator.



2. FRONT HOOD WEATHER STRIP

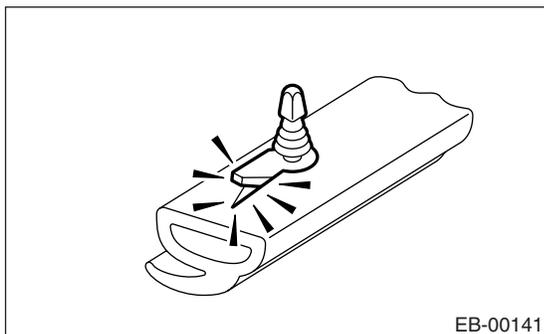
- 1) Open the front hood.
- 2) Remove the clips, and remove the front hood weather strip (A) and intake duct weather strip (B).



- (C) Clip
- (D) Weather strip clip

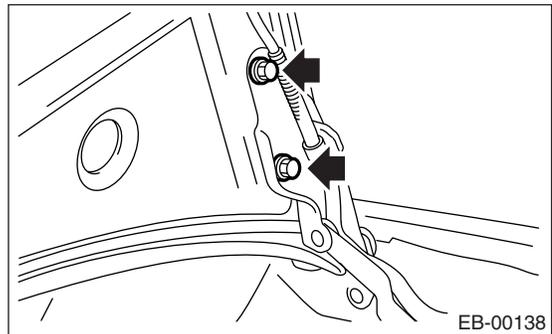
NOTE:

If the weather strip clip is removed with excessive force, the weather strip may be damaged. Be sure to use clip remover to remove.

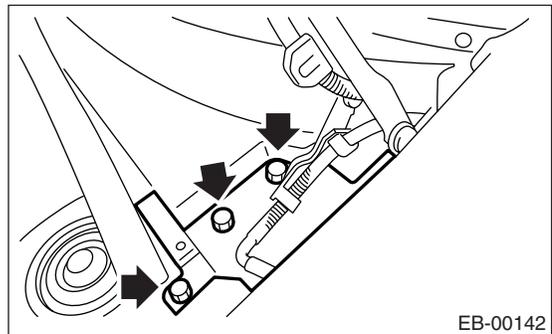


3. FRONT HOOD HINGE

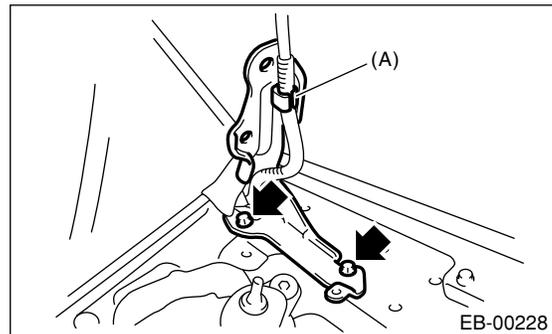
- 1) Remove the bolts, and remove the front hood panel. <Ref. to EB-14, FRONT HOOD PANEL, REMOVAL, Front Hood.>



- 2) Remove the clips, and remove the cowl side panel front.



- 3) Remove the clamp (A) of the window washer hose, and remove bolt of the hinge.

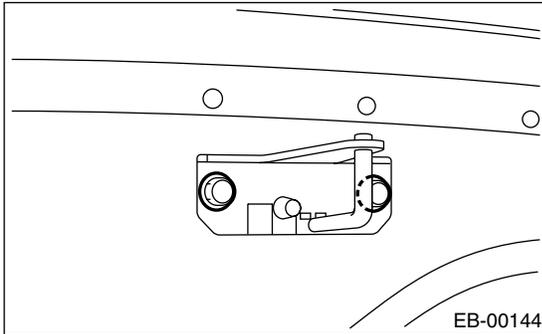


Front Hood

EXTERIOR BODY PANELS

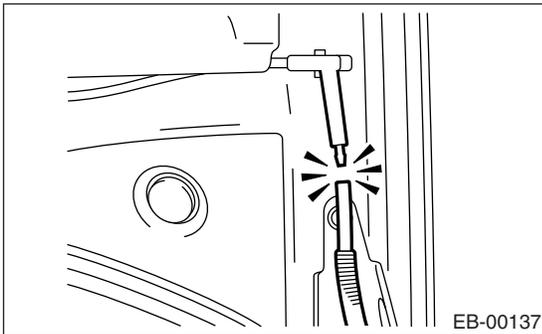
4. FRONT HOOD STRIKER

- 1) Open the front hood.
- 2) Remove the bolt, and remove the front hood striker.



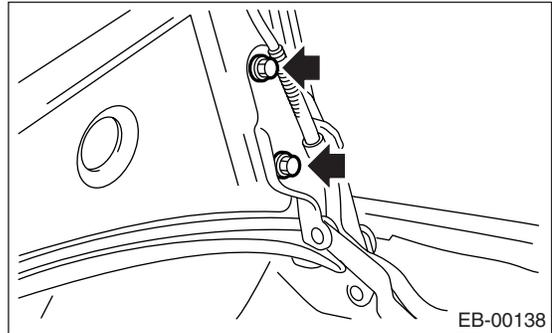
5. FRONT HOOD PANEL

- 1) Open the front hood to remove the window washer hose.



- 2) Remove the front hood insulator.
<Ref. to EB-13, FRONT HOOD INSULATOR, REMOVAL, Front Hood.>
- 3) Remove the front hood weather strip.
<Ref. to EB-13, FRONT HOOD WEATHER STRIP, REMOVAL, Front Hood.>
- 4) Remove the front hood striker.
<Ref. to EB-14, FRONT HOOD STRIKER, REMOVAL, Front Hood.>
- 5) Remove the front hood duct. (Turbo model)
<Ref. to EI-25, REMOVAL, Front Hood Grille.>
- 6) Remove the window washer hose and nozzle.
<Ref. to WW-16, REMOVAL, Front Washer Nozzle.>

- 7) Remove the bolts, and remove the front hood panel from front hood hinge.



B: INSTALLATION

1. FRONT HOOD INSULATOR

Install in the reverse order of removal.

NOTE:

Be careful not to catch the window washer hose in.

2. FRONT HOOD WEATHER STRIP

Install in the reverse order of removal.

3. FRONT HOOD HINGE

Install in the reverse order of removal.

Tightening torque:

24.5 N·m (2.5 kgf-m, 18.1 ft-lb)

4. FRONT HOOD STRIKER

Install in the reverse order of removal.

Tightening torque:

33 N·m (3.4 kgf-m, 24.5 ft-lb)

5. FRONT HOOD PANEL

Install in the reverse order of removal.

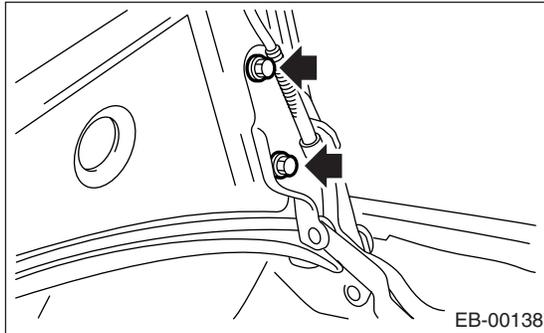
Tightening torque:

24.5 N·m (2.5 kgf-m, 18.1 ft-lb)

C: ADJUSTMENT

- 1) Adjust the clearance between front hood panel and front fender panel. Clearance must be equal at both sides. For the dimension of clearance, refer to "SPECIFICATION" in "General Description". <Ref. to EB-2, SPECIFICATION, General Description.>

2) Use the hinge mounting bolts to align the front hood longitudinal and lateral position.



3) Adjust the height at the front end of hood. <Ref. to SL-44, ADJUSTMENT, Front Hood Lock Assembly.>

4) Rotate the hood buffer to adjust lateral height.

