

Component Procedures: Cowl Moulding / Trim

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Component Procedures: Cowl Moulding / Trim

Plenum Panel Drain Hose Replacement (Article 10511)

Callout Component Name

Preliminary Procedure Open and support the hood assembly.

Preliminary Procedure

Open and support the hood assembly.

1 Plenum Panel Drain Hose Procedure Using a suitable plastic tool pry plenum panel drain hose from plenum lower panel.

Procedure

Using a suitable plastic tool pry plenum panel drain hose from plenum lower panel.

Air Inlet Grille Panel Replacement (Article 10506)

Callout Component Name

Preliminary Procedure Open and support the hood . Remove both wiper arm assemblies. Refer to Windshield Wiper Arm Replacement . Remove the hood rear weatherstrip from the air inlet grille upper panel. Refer to Hood Rear Weatherstrip Replacement . Release the passenger side windshield retainer at the windshield far enough to remove only the passenger side panel.

Preliminary Procedure

- Open and support the hood .

- Remove both wiper arm assemblies. Refer to Windshield Wiper Arm Replacement .

- Remove the hood rear weatherstrip from the air inlet grille upper panel. Refer to Hood Rear Weatherstrip Replacement .

- Release the passenger side windshield retainer at the windshield far enough to remove only the passenger side panel.

1 Rivet Type Retainer (Qty: 3) Tip: Use a small bladed tool in order to release the center of the rivet and pull the entire rivet from the air inlet grille upper panel.

2 Air Inlet Grille Upper Panel- Passenger Side

3 Rivet Type Retainer (Qty: 6) Tip: Release the center pin and pull the retainer from the plenum hole.

4 Air Inlet Grille Upper Panel- Driver Side Tip: Release the windshield washer nozzle hose from the integral clip on the outer side of the air inlet grille panel.

Air Inlet Grille Panel Seal Replacement (Article 10507)

Callout Component Name

Preliminary Procedure Open and support hood in order to access the air inlet grille panel side seal.

Preliminary Procedure

Open and support hood in order to access the air inlet grille panel side seal.

1 Air Inlet Grille Panel Side Seal Procedure Release the tabs securing the air inlet grille panel side seal to the rear upper fender flange. Disengage the rearward edge of the seal from under the top edge of the fender flange.

Procedure

- Release the tabs securing the air inlet grille panel side seal to the rear upper fender flange.

- Disengage the rearward edge of the seal from under the top edge of the fender flange.