

Component Procedures: Hood

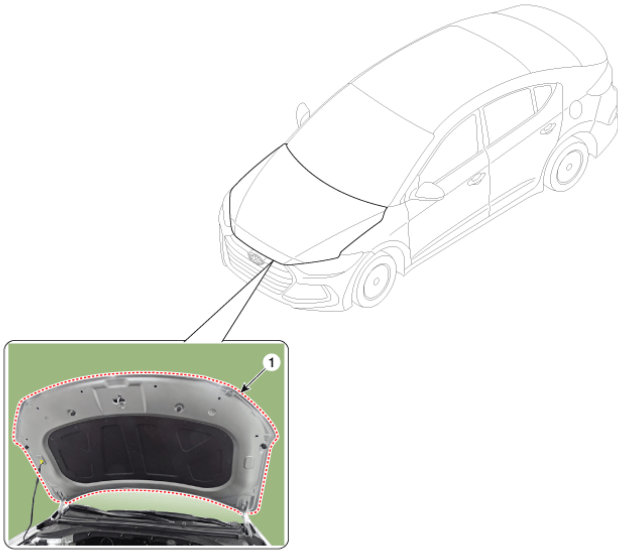
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Component Procedures: Hood

Hood Assembly - Components and Components Location (Article 45119)

- Component Location



1. Hood assembly

Hood - Repair Procedures (Article 45118)

- Adjustment
- After loosening the hinge (A) mounting bolt, adjust the hood (B) by moving it up and down or from side to side and tighten the bolt.
- Adjust the hood height by moving the hood overslam bumpers (C) up and down.
- After loosening the hood latch (D) mounting bolts, adjust the latch by moving it up and down or from side to side.



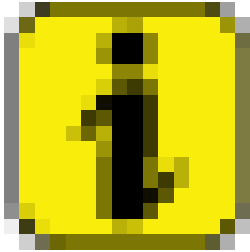
Hood Assembly - Repair Procedures (Article 45120)

- Replacement
- Be careful not to damage the hood and body.

NOTICE

- Be careful not to damage the hood and body.

Removing or installing the hood requires an assistant. When removing the clips, use a clip remover.

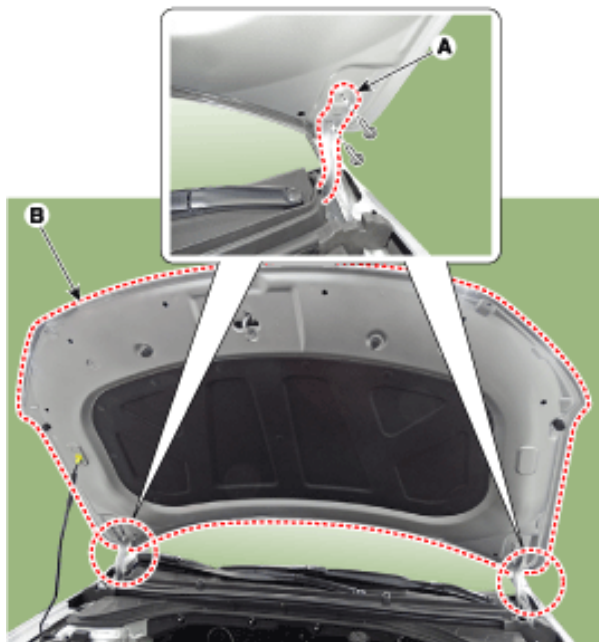


Information

- Removing or installing the hood requires an assistant.

- When removing the clips, use a clip remover.

- After loosening the hood hinge (A) mounting bolts, remove the hood assembly (B). Tightening torque : 21.6 - 26.5 N.m (2.2 - 2.7 kgf.m , 15.9 - 19.5 lb.ft)



- To install, reverse the removal procedure. Make sure the hood lock s / unlocks and opens / closes properly.

Adjust the hood alignment.

Make sure the hood lock s / unlocks and opens / closes properly. Adjust the hood alignment.

- Make sure the hood lock s / unlocks and opens / closes properly.

- Adjust the hood alignment.