

SECTION BT

MODIFICATION NOTICE:

- The door trim has been changed.
- The front and rear doors have been changed.
- A front seat with side air bag has been added.
- A rear seat with 3-point center seat belt has been added.

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★ For wiring diagrams of body electrical systems, refer to EL section.

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PRECAUTIONS

Supplemental Restraint System (SRS) “AIR BAG” and “SEAT BELT PRE-TENSIONER”

The Supplemental Restraint System such as “AIR BAG” and “SEAT BELT PRE-TENSIONER (Mechanically activated type)” used along with a seat belt, helps to reduce the risk or severity of injury to the driver and front passenger for certain types of collision. The SRS system composition which is available to NISSAN MODEL N15 is as follows (The composition varies according to the destination and optional equipment.):

- For a frontal collision
The Supplemental Restraint System consists of driver air bag module (located in the center of the steering wheel), front passenger air bag module (located on the instrument panel on passenger side), seat belt pre-tensioners (Mechanically activated type), a diagnosis sensor unit, warning lamp, wiring harness and spiral cable.
- For a side collision
The Supplemental Restraint System consists of front side air bag module (located in the outer side of front seat), satellite sensor, diagnosis sensor unit (which is one of components of air bags for a frontal collision), wiring harness, warning lamp (which is one of components of air bags for a frontal collision).

Information necessary to service the system safely is included in the **RS section** of this Service Manual.

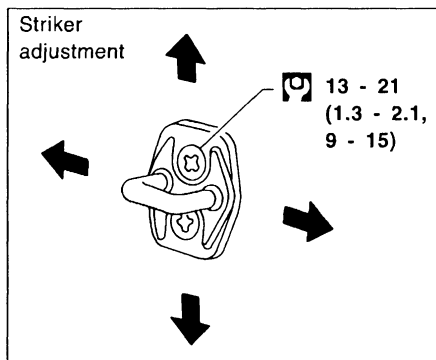
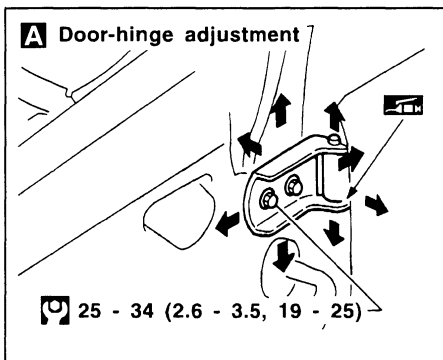
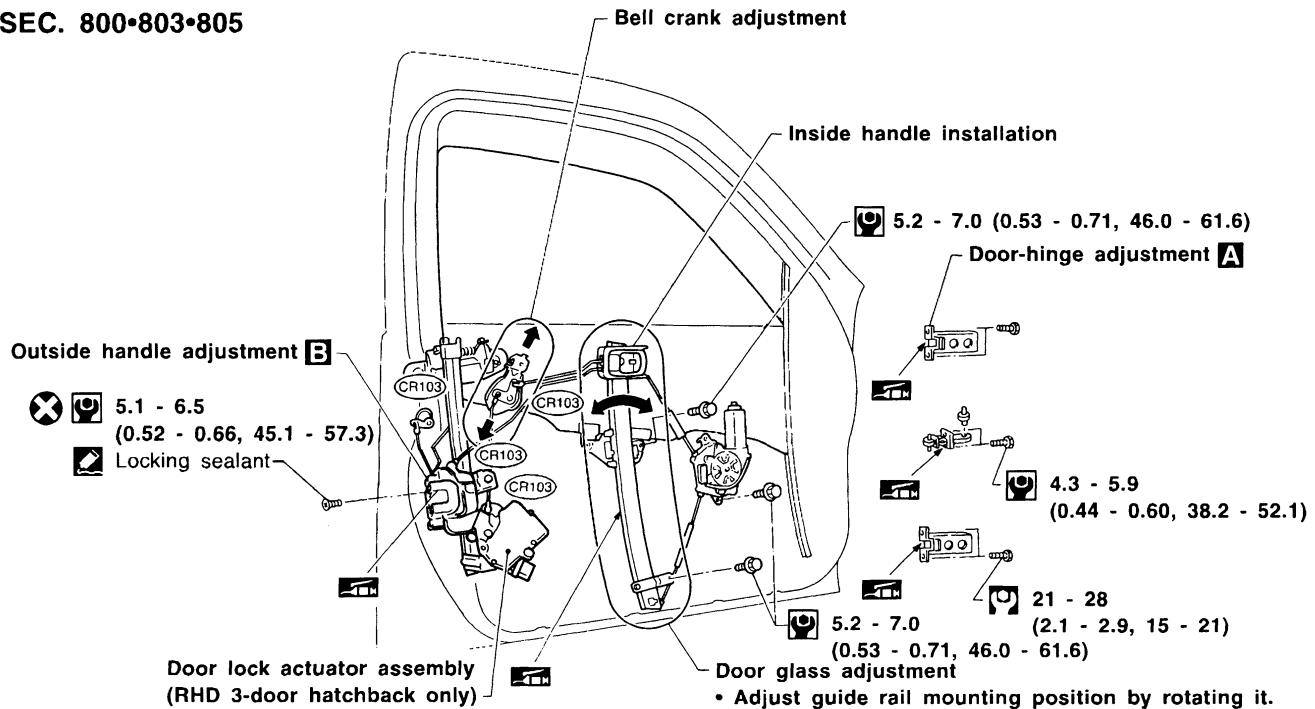
WARNING:

- To avoid rendering the SRS inoperative, which could increase the risk of personal injury or death in the event of a collision which would result in air bag inflation, all maintenance should be performed by an authorized NISSAN dealer.
- Improper maintenance, including incorrect removal and installation of the SRS, can lead to personal injury caused by unintentional activation of the system. For removal of Spiral Cable and Air Bag Module, see the RS section.
- Do not use electrical test equipment on any circuit related to the SRS unless instructed to in this Service Manual. Spiral cable and wiring harnesses covered with yellow insulation either just before the harness connectors or for the complete harness are related to the SRS.

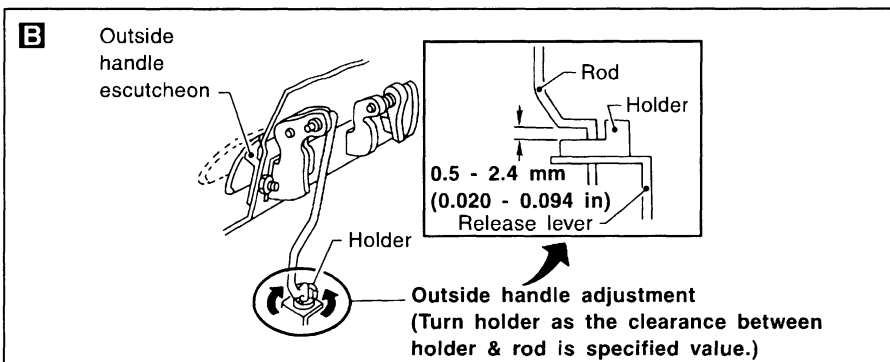
Front Door

- For removal of door trim, refer to "Door Trim" in "INTERIOR TRIM" for details, BT-5.
- After adjusting door or door lock, check door lock operation.
- ★ For details of Super Lock System, refer to "POWER DOOR LOCK — Super Lock —" in EL section.

SEC. 800•803•805



- Parts consisting the system for the 3-door hatchback are the same as for 4-door sedan and 5-door hatchback.



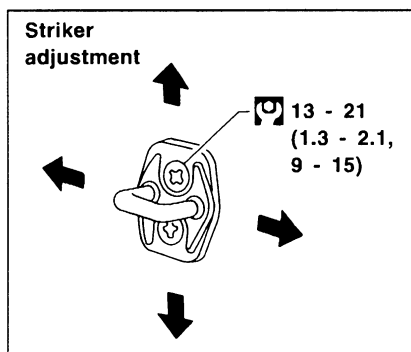
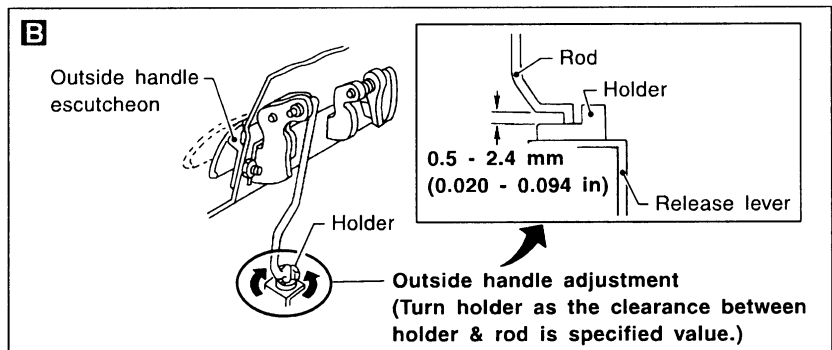
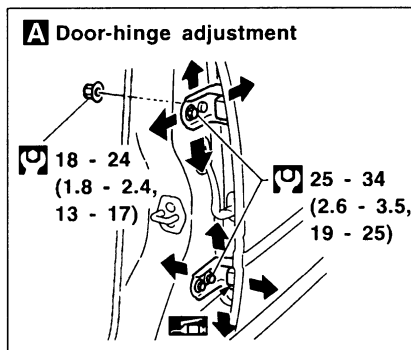
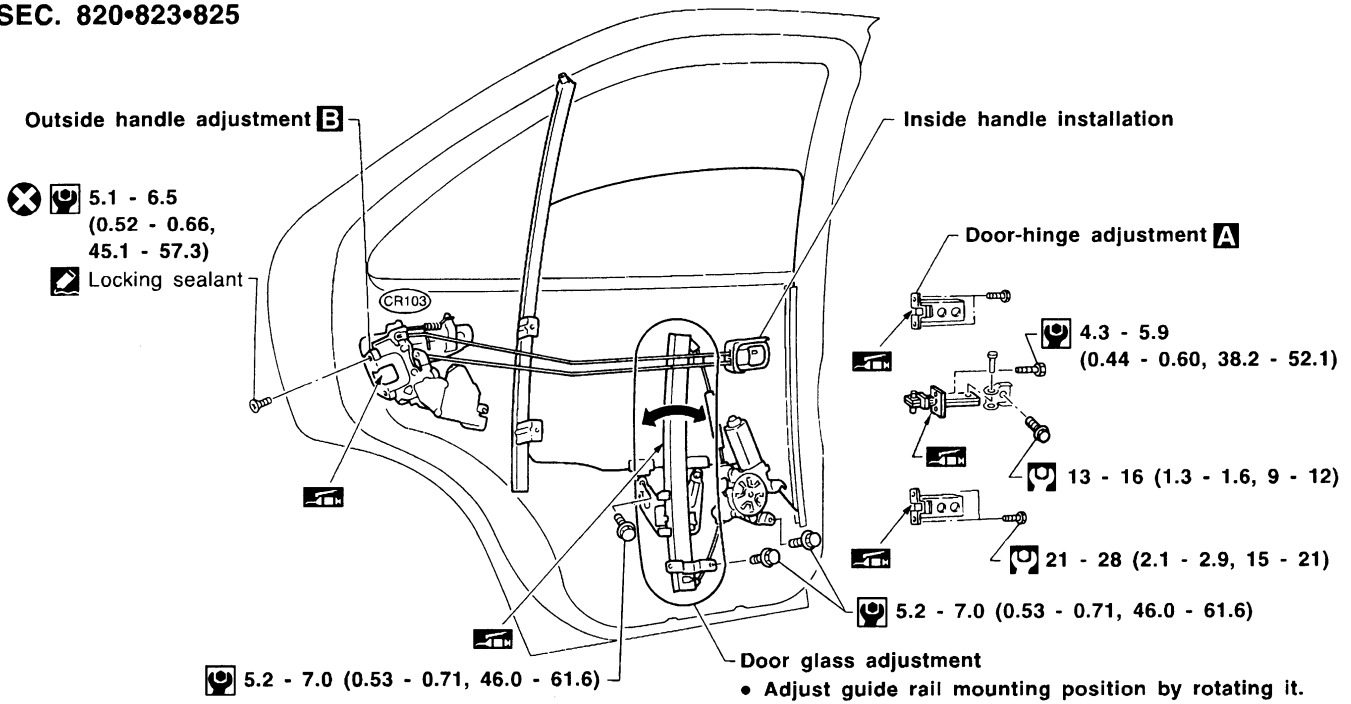
⌘ : N•m (kg-m, ft-lb)

⌘ : N•m (kg-m, in-lb)

DOOR

Rear Door

SEC. 820•823•825



⊗ : N•m (kg-m, ft-lb)
⊙ : N•m (kg-m, in-lb)

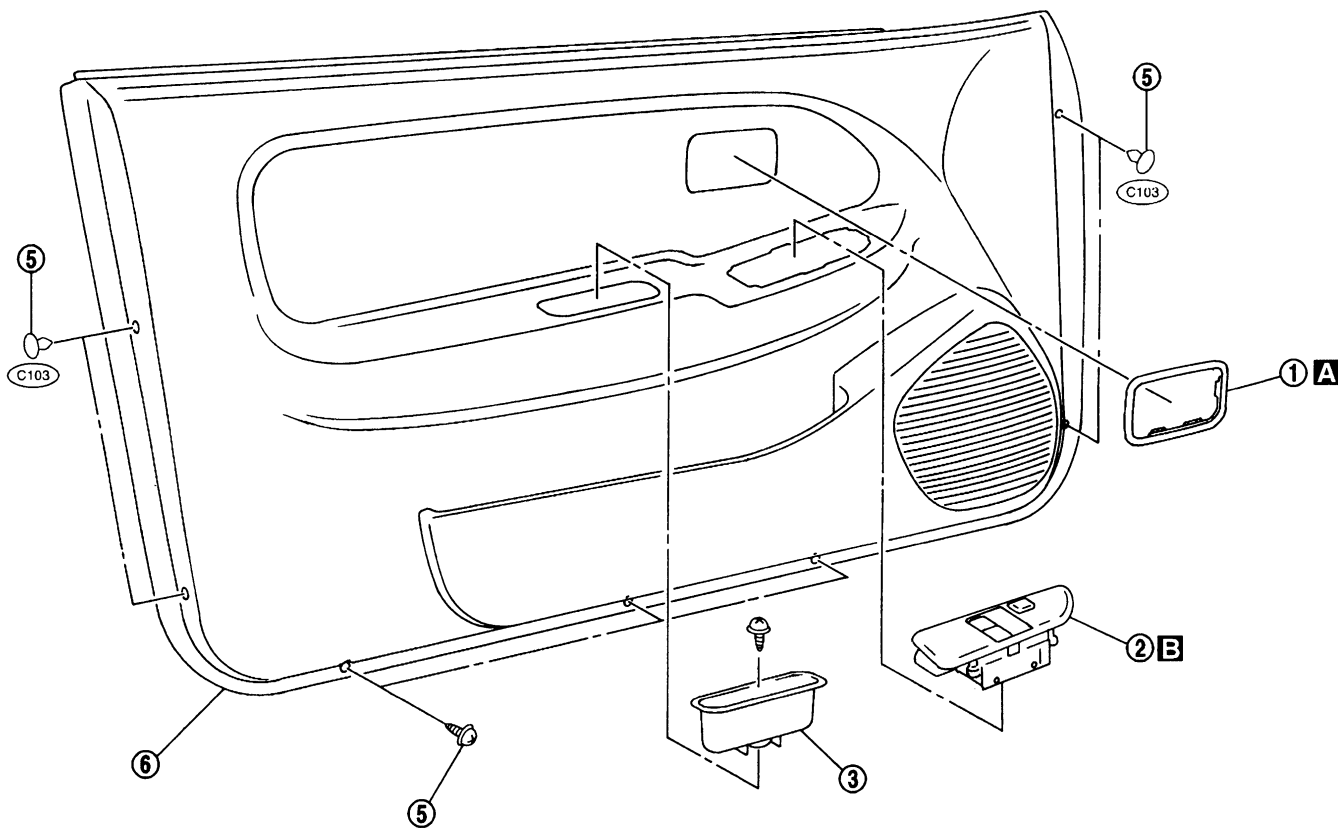
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Door Trim

REMOVAL — Door trim

3-door hatchback

- ① Remove inside handle escutcheon.
- ② Remove power window switch, then disconnect the connector.
- ③ Remove screw securing pull handle and remove pull handle.
- ④ Remove window regulator handle (Manual window models).
- ⑤ Remove screws and clips **C103** securing door finisher.
- ⑥ Lift out door finisher.



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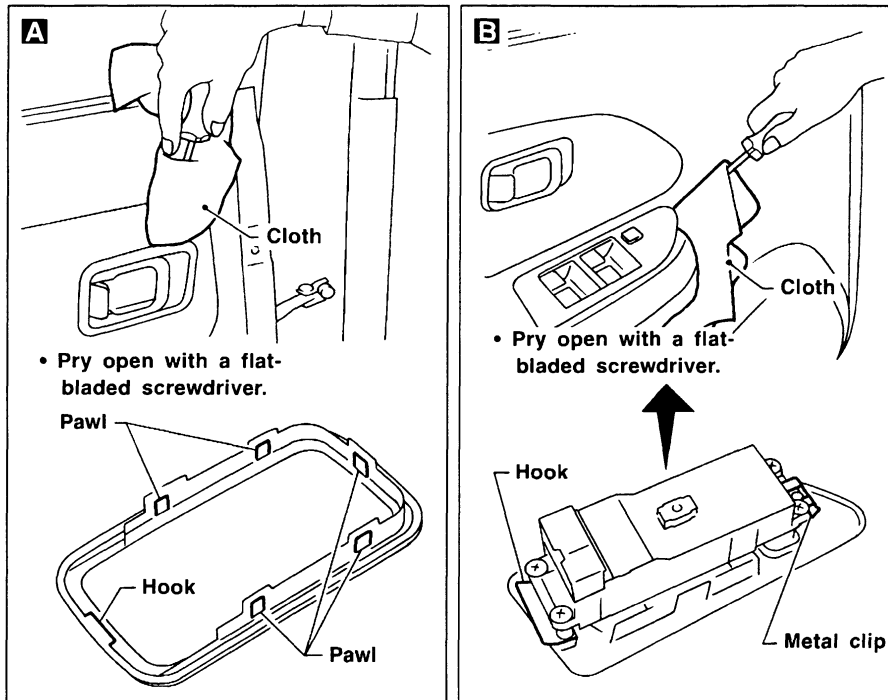
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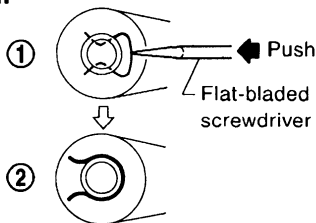
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INTERIOR TRIM

Door Trim (Cont'd)

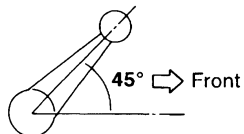


Manual window regulator handle Removal



Squeeze the regulator handle clip in place with a screwdriver and remove the regulator handle from the regulator shaft.
Set the regulator handle clip as shown in figure ①.

Installation



Push the regulator handle to install it onto the regulator shaft.
Install the regulator handle in place as shown in the figure with the window completely closed.

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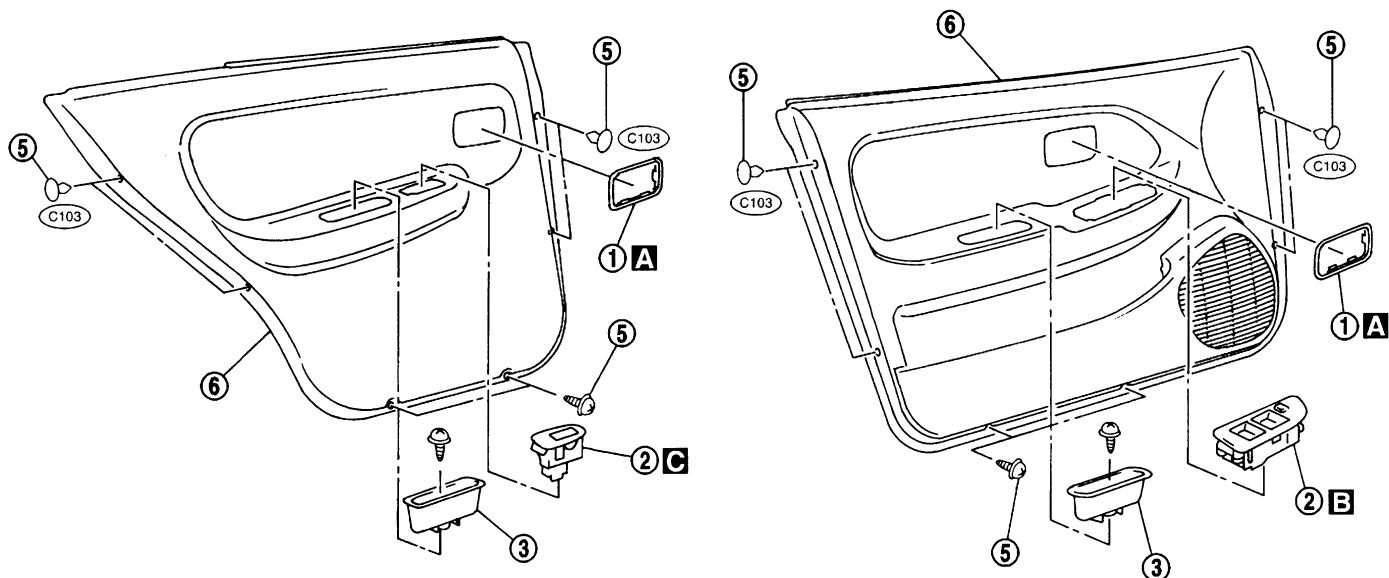
INTERIOR TRIM

Door Trim (Cont'd)

REMOVAL — Door trim

4-door sedan and 5-door hatchback

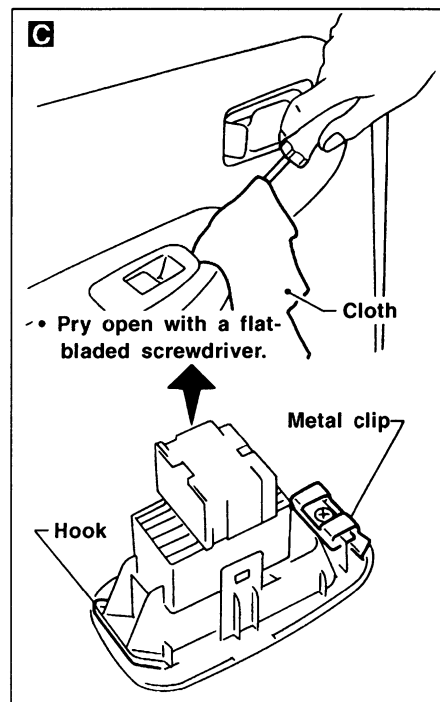
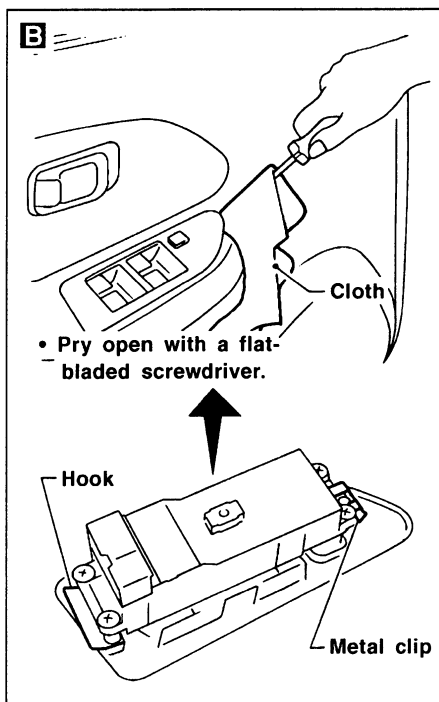
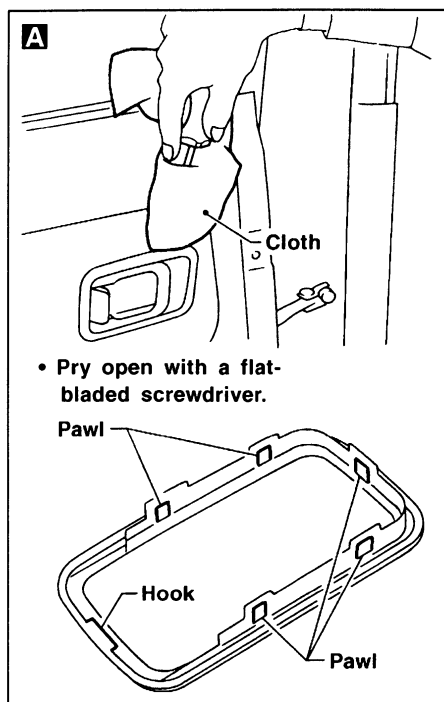
- ① Remove inside handle escutcheon.
- ② Remove power window switches, then disconnect the connector.
- ③ Remove screw securing pull handle and remove pull handle.
- ④ Remove window regulator handle (Manual window models).
- ⑤ Remove screws and clips (C103) securing door finisher.
- ⑥ Lift out door finisher.



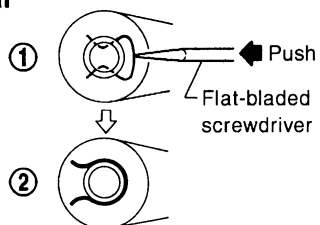
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INTERIOR TRIM

Door Trim (Cont'd)

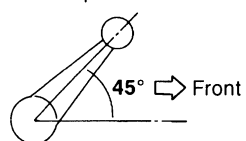


Manual window regulator handle Removal



Squeeze the regulator handle clip in place with a screwdriver and remove the regulator handle from the regulator shaft.
Set the regulator handle clip as shown in figure ①.

Installation



Push the regulator handle to install it onto the regulator shaft.
Install the regulator handle in place as shown in the figure with the window completely closed.

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- When removing or installing the seat trim, carefully handle it to keep dirt out and avoid damage.

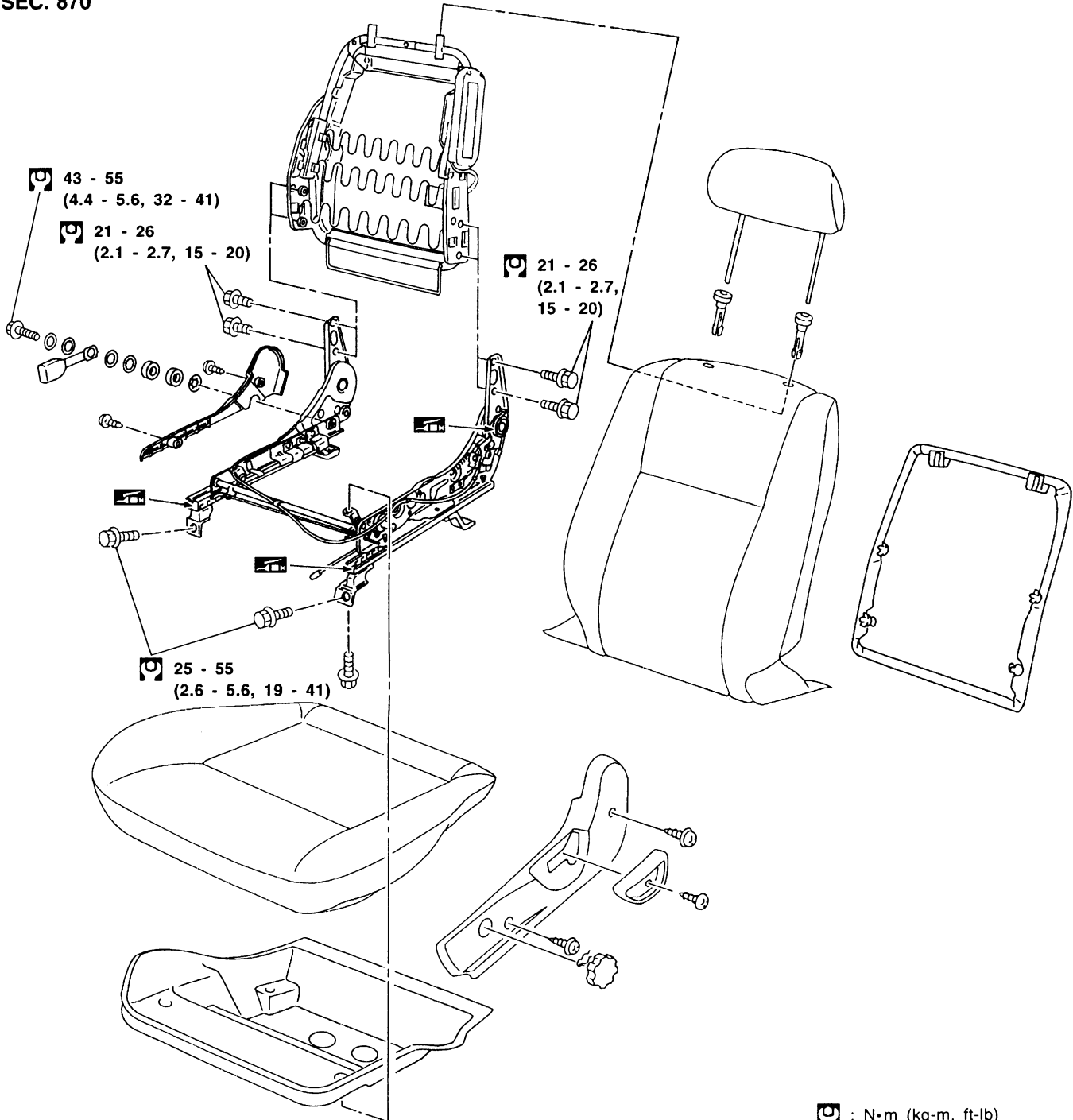
CAUTION:

- Before removing the front seat, turn the ignition switch off, disconnect both battery cables and wait at least 3 minutes.
- Do not drop, tilt, or bump the side air bag module installed in the seat. Always handle it with care.

Front Seat

MODELS WITH SRS SIDE AIR BAG

SEC. 870

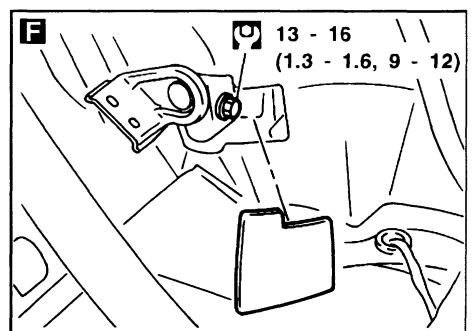
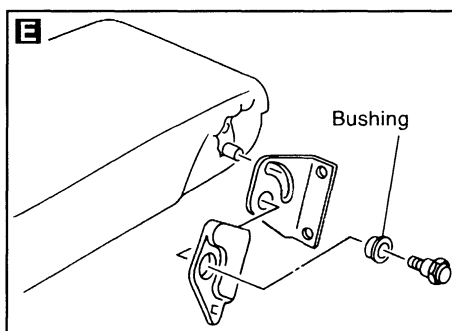
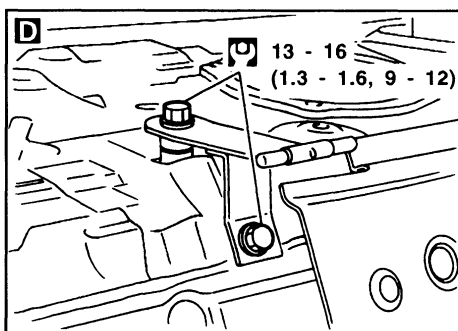
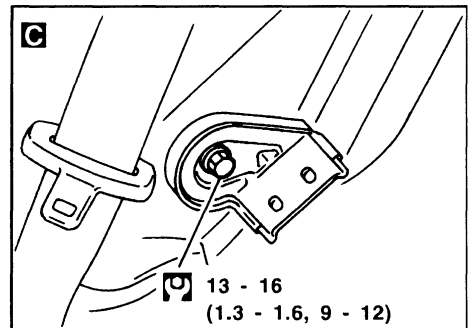
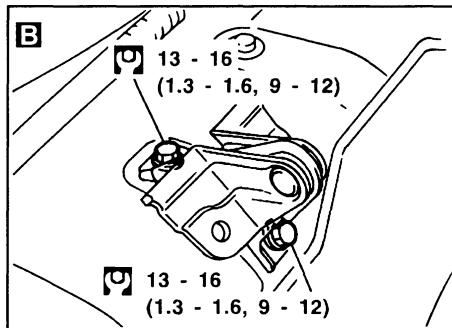
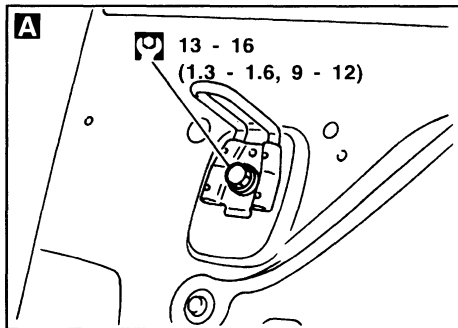
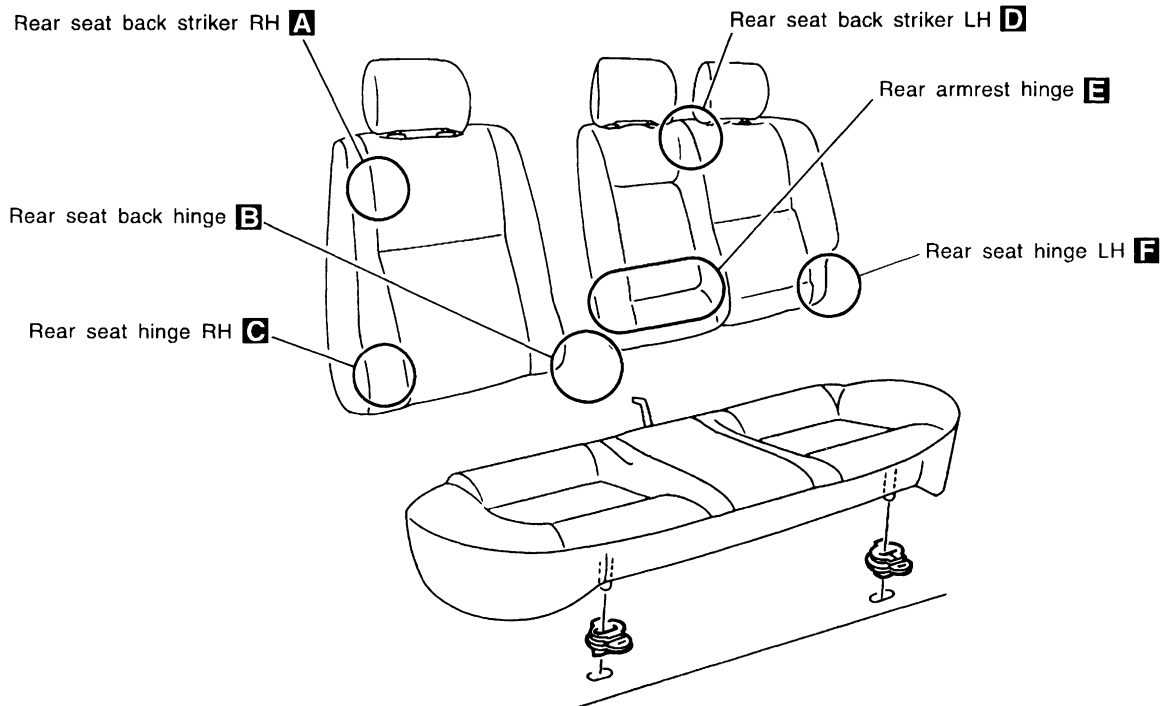


: N•m (kg-m, ft-lb)

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Rear Seat

4-DOOR SEDAN (Models with 3-point center seat belt)



: N•m (kg-m, ft-lb)

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