SECTION BF

CONTENTS

BODY END AND DOOR (Including "Power Door Lock" and wiring diagram) ..... BF- 2
SEAT (Including "Semi Power Driver Seat" and wiring diagram) ..... BF- 8
INTERIOR AND EXTERIOR BF-12
FRONT AIR SPOILER BF-14

★ For seat belt, refer to MA section
★ Method of reading electrical diagram in BF section is basically the same as in the EL section.
So refer to "HOW TO READ DIAGRAM" in EL section.
★ For power supply routing, refer to "POWER SUPPLY" in EL section.
★ "Remarks" and "Connections" in electrical diagram show the terminal meaning and actual electrical flow.
★ For connector Nos. in wiring diagrams in this section, refer to Harness Layout in EL section.

BODY END AND DOOR

Front End

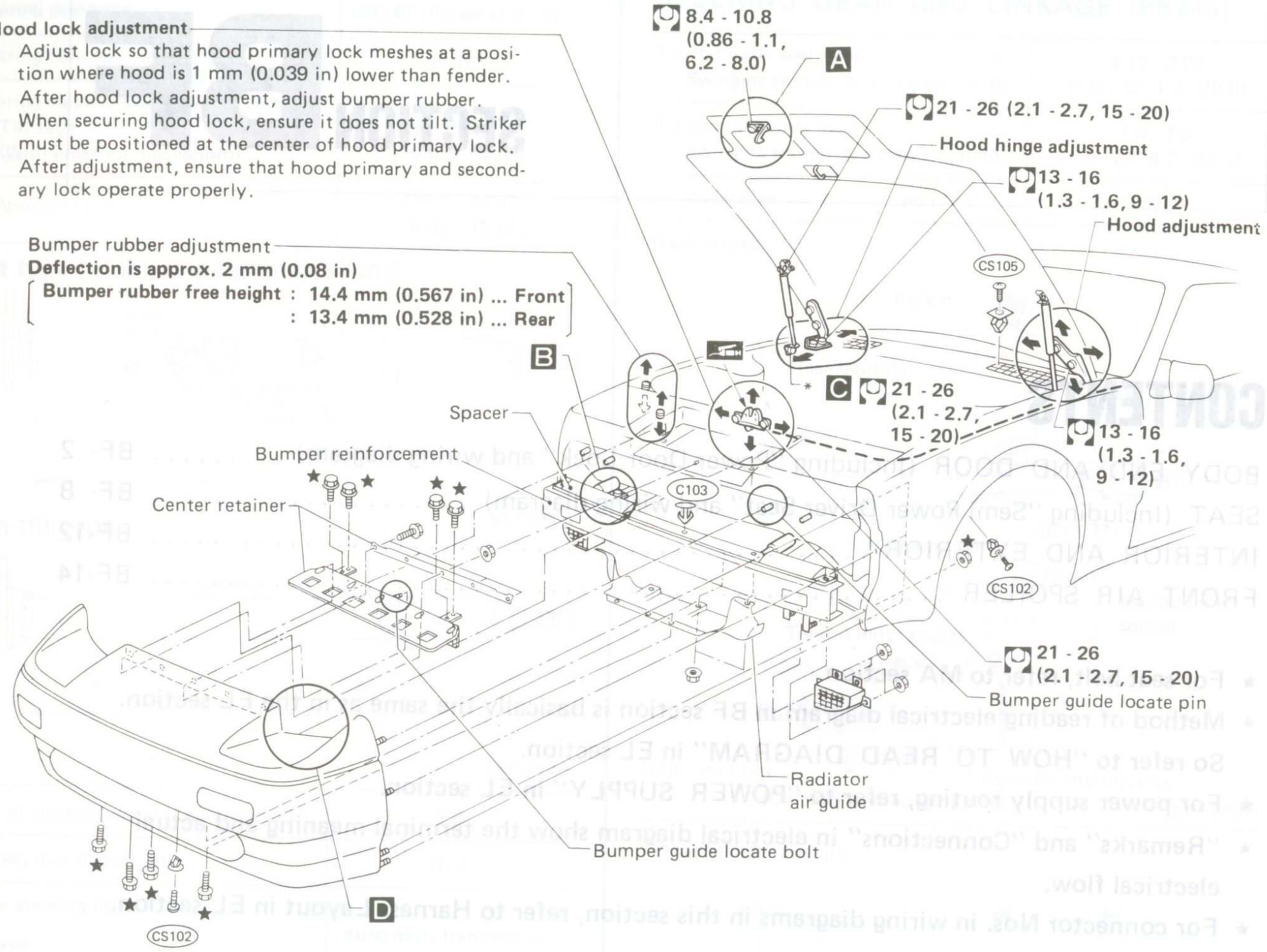
Hood lock adjustment

- Adjust lock so that hood primary lock meshes at a position where hood is 1 mm (0.039 in) lower than fender.
- After hood lock adjustment, adjust bumper rubber.
- When securing hood lock, ensure it does not tilt. Striker must be positioned at the center of hood primary lock.
- After adjustment, ensure that hood primary and secondary lock operate properly.

Bumper rubber adjustment

Deflection is approx. 2 mm (0.08 in)

Bumper rubber free height : 14.4 mm (0.567 in) ... Front
: 13.4 mm (0.528 in) ... Rear



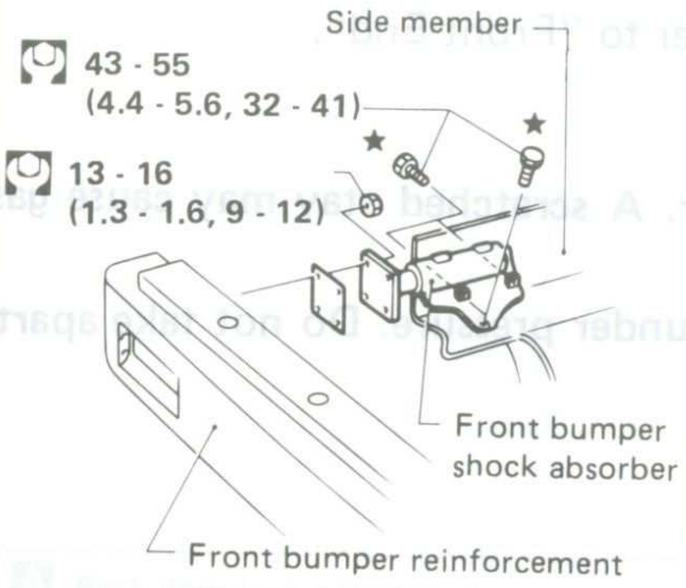
A Secondary latch hooking length



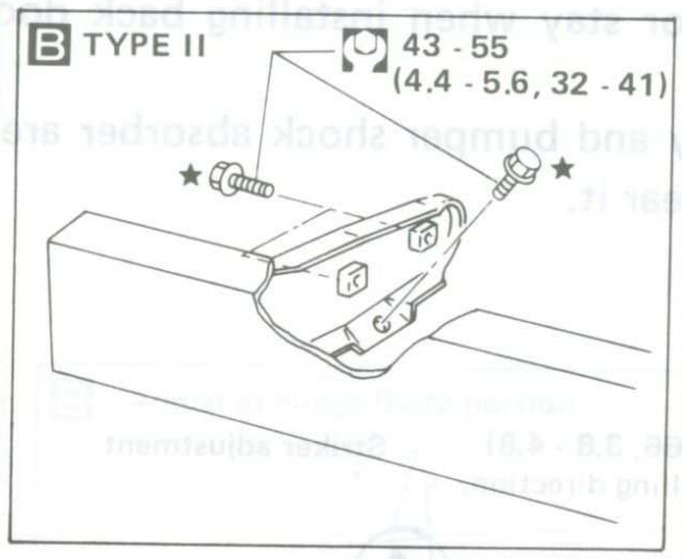
BODY END AND DOOR

Front End (Cont'd)

B TYPE I

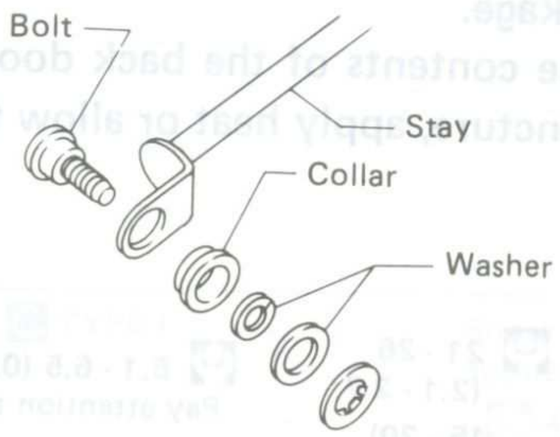


B TYPE II

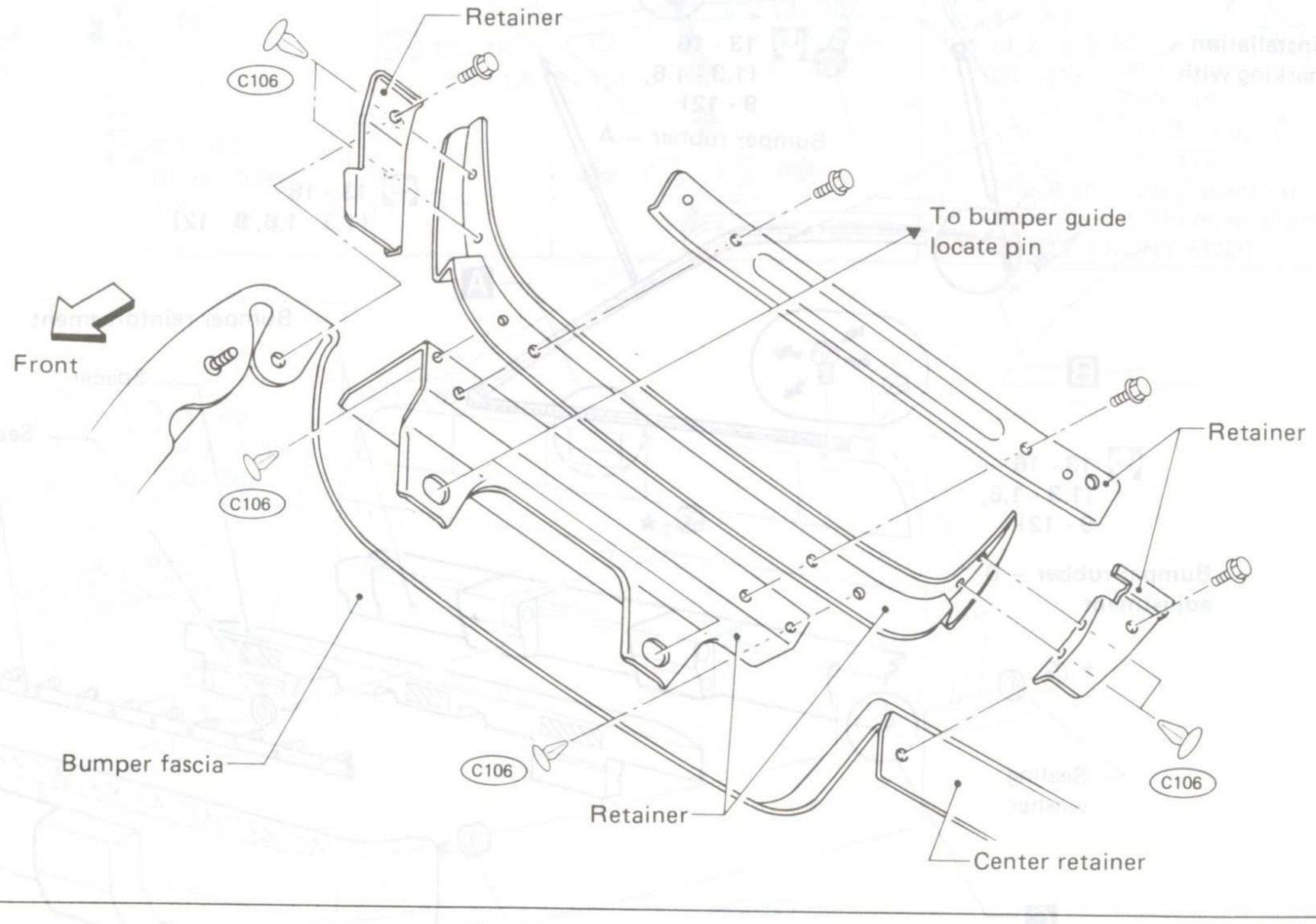


*Hood stay
When removing/installing hood stay lower mounting (at stay-body portion), be careful not to drop collar.

C



D



: Grease-up point
: N·m (kg-m, ft-lb)
★ : Bumper assembly mounting bolts

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BODY END AND DOOR

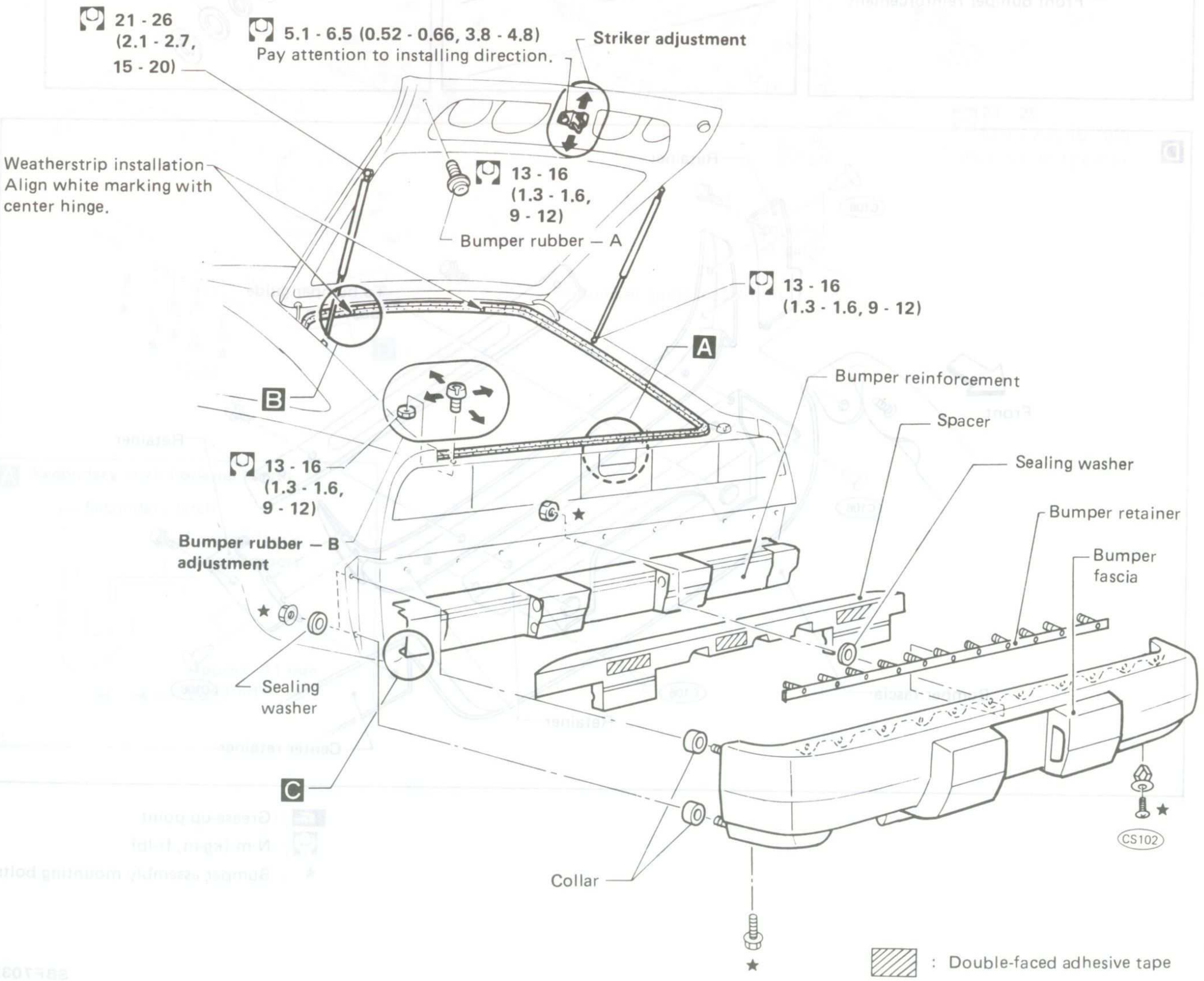
Rear End

- Back door adjustment: Adjust at hinge for proper back door fit.
- Lock: Adjust lock so that it is in the center of the striker. After adjusting, check back door lock operation.
- Bumper fascia: It is made of plastic, so do not use excessive force and take care to keep oil away from it.
- When adjusting or removing/installing back door or removing/installing back door lock system, check theft warning system operation.
- Bumper shock absorber inspection: It's the same as front bumper. Refer to "Front End".

WARNING:

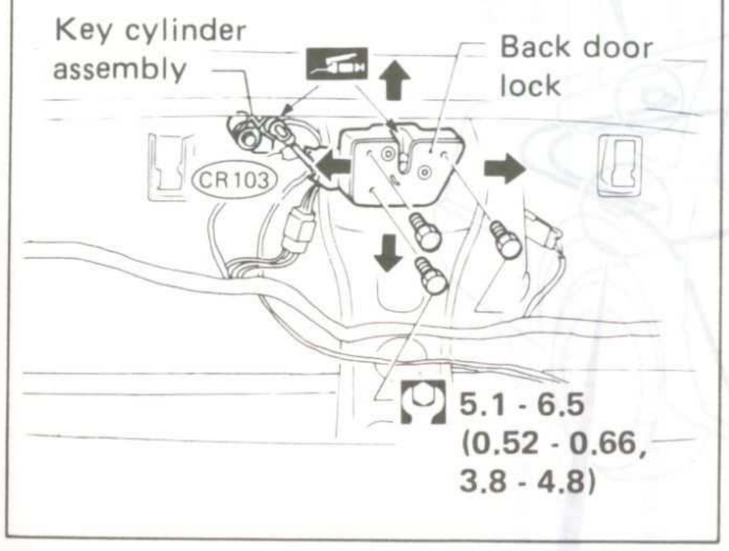
a. Be careful not to scratch back door stay when installing back door. A scratched stay may cause gas leakage.

b. The contents of the back door stay and bumper shock absorber are under pressure. Do not take apart, puncture, apply heat or allow fire near it.

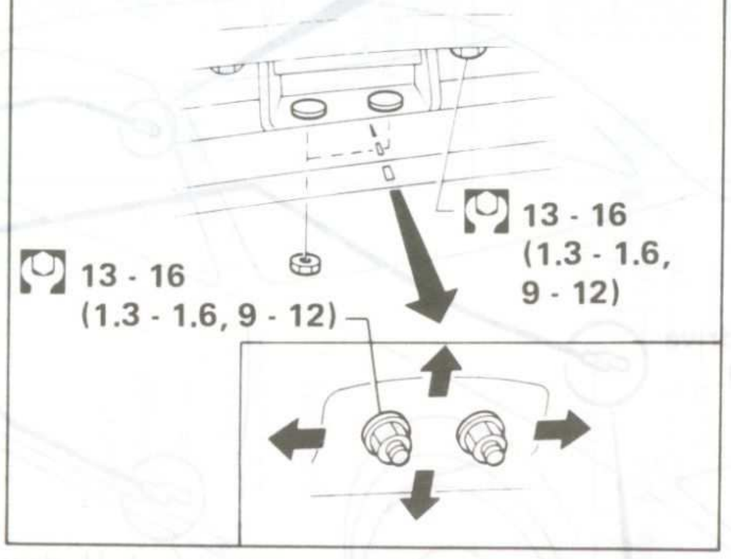


Rear End (Cont'd)

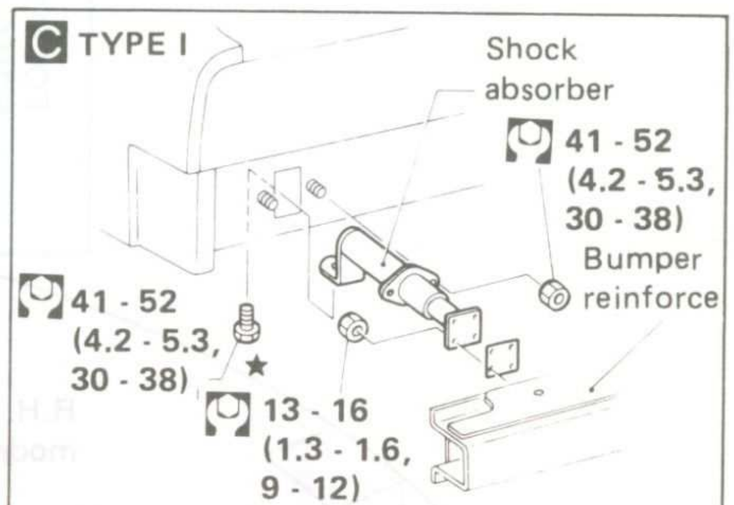
A Back door lock adjustment



B Adjust at Hinge-Body portion

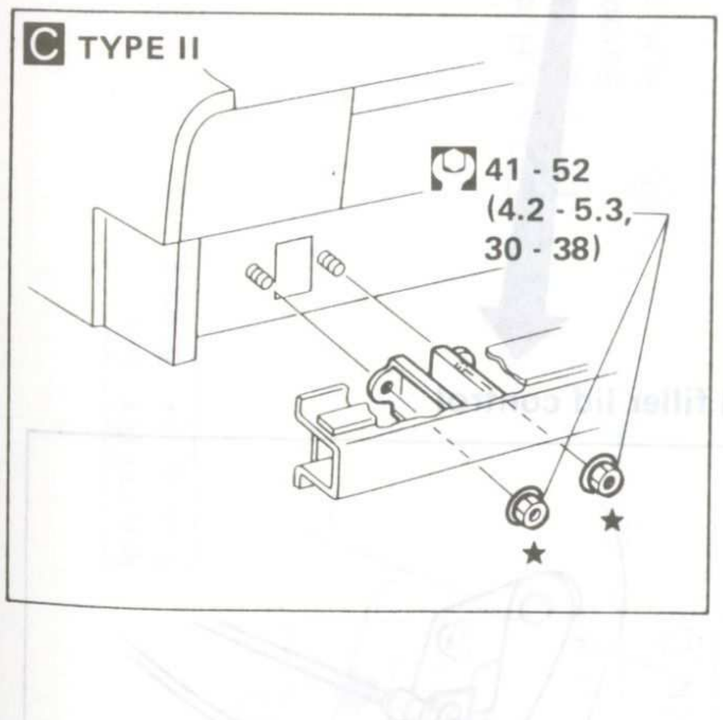


C TYPE I



Shock absorber inspection:
Refer to front bumper shock absorber (BODY FRONT END)

C TYPE II



: N·m (kg-m, ft-lb)
: Grease-up points
★ : Bumper assembly mounting bolts and nuts

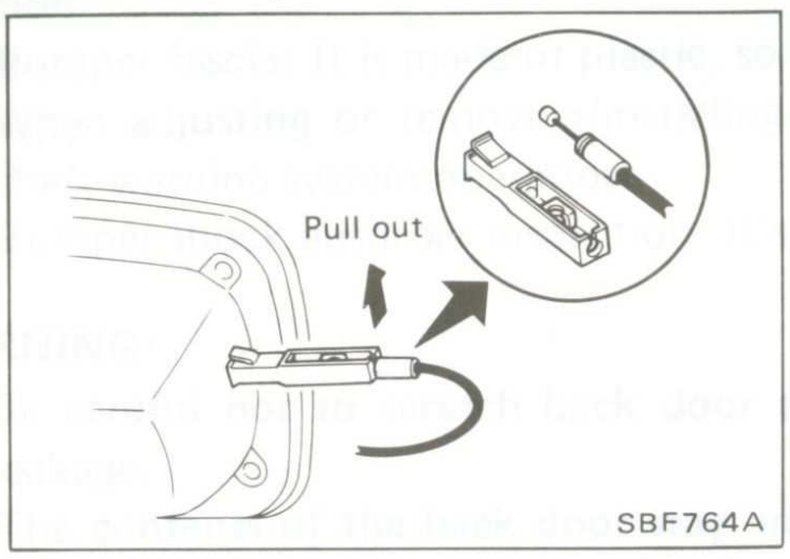
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BODY END AND DOOR

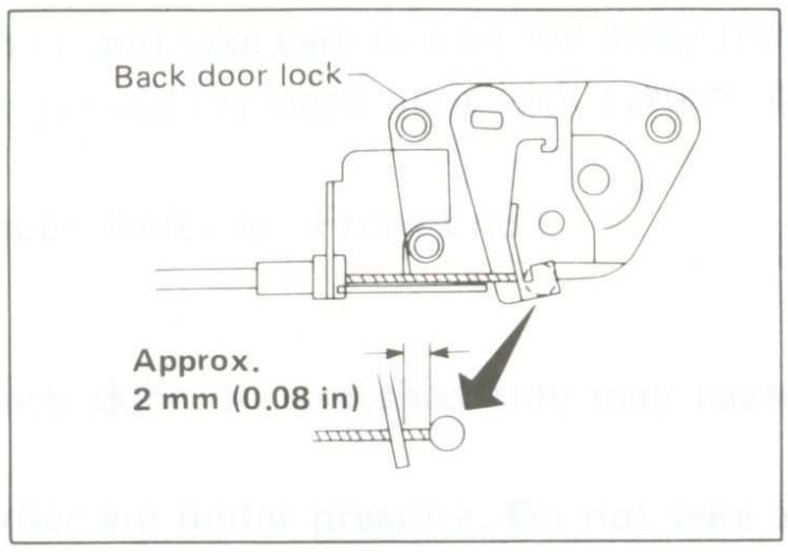
Back Door and Fuel Filler Lid Opener

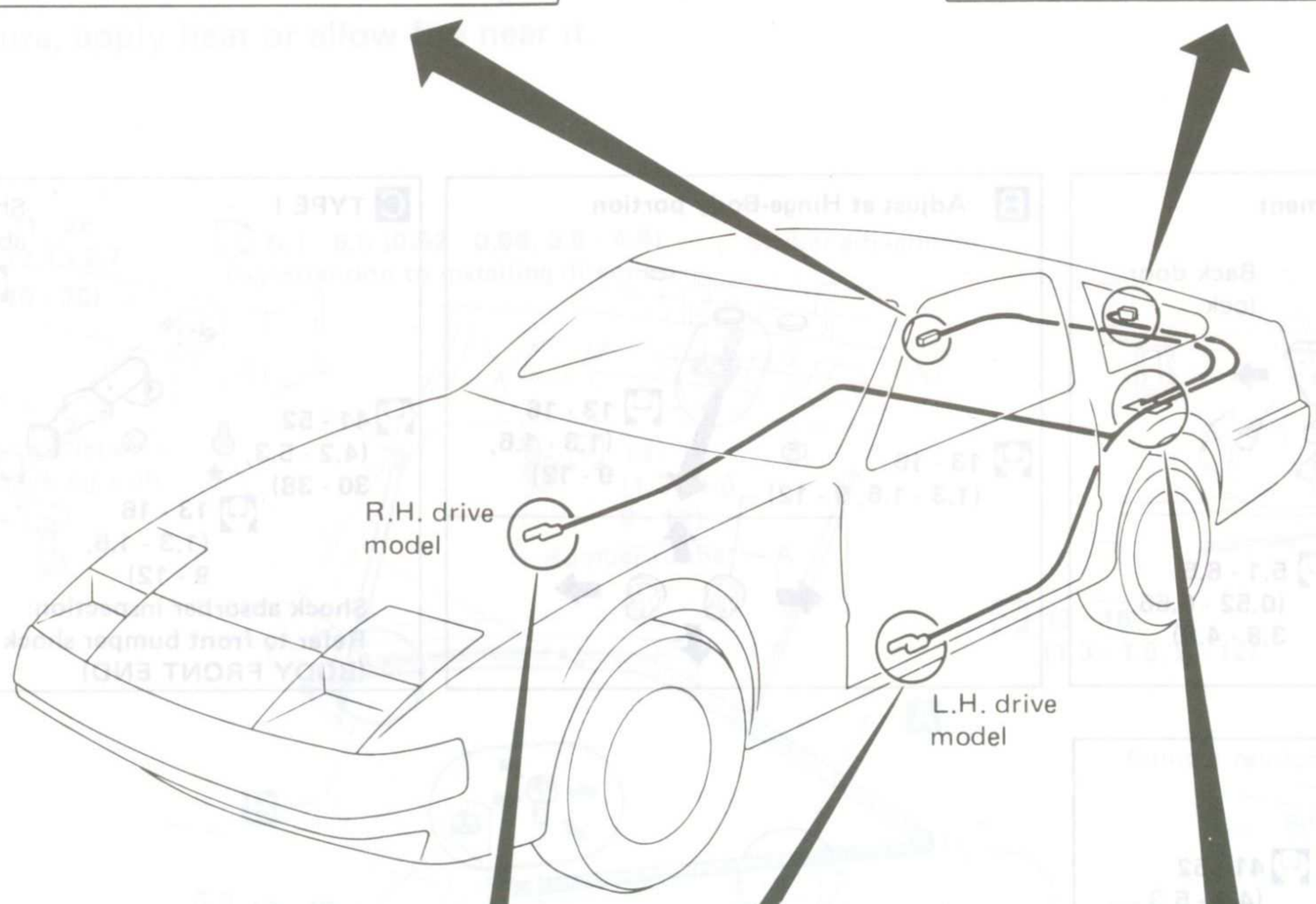
- Opener cable: Do not attempt to bend cable using excessive force.
- After installation, make sure that back door and fuel filler lid open smoothly.

Fuel filter lid opener

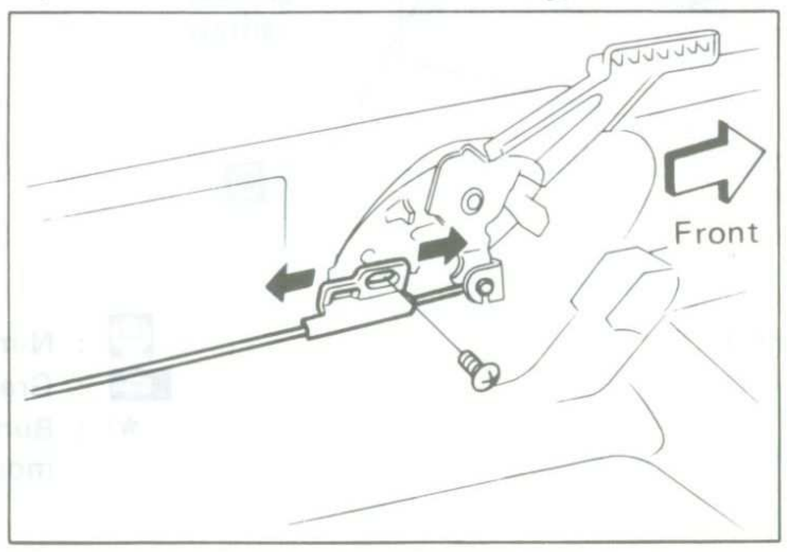


Back door lock

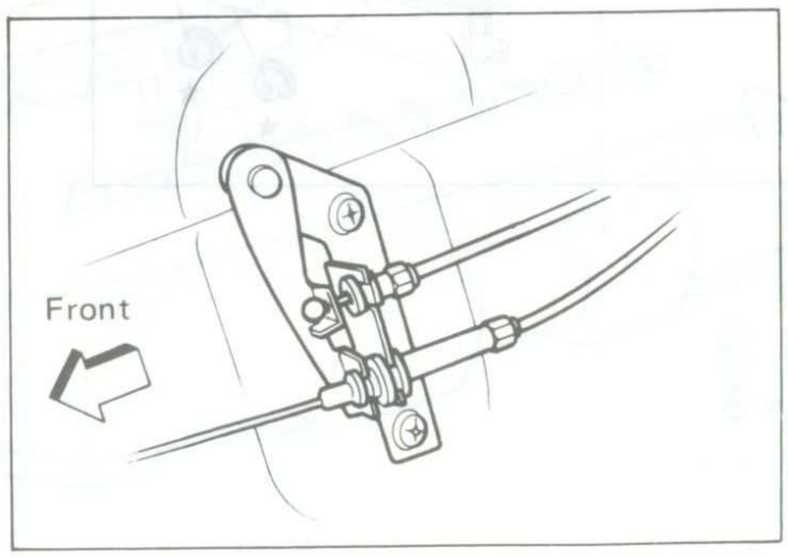




Opener handle



Fuel filler lid control

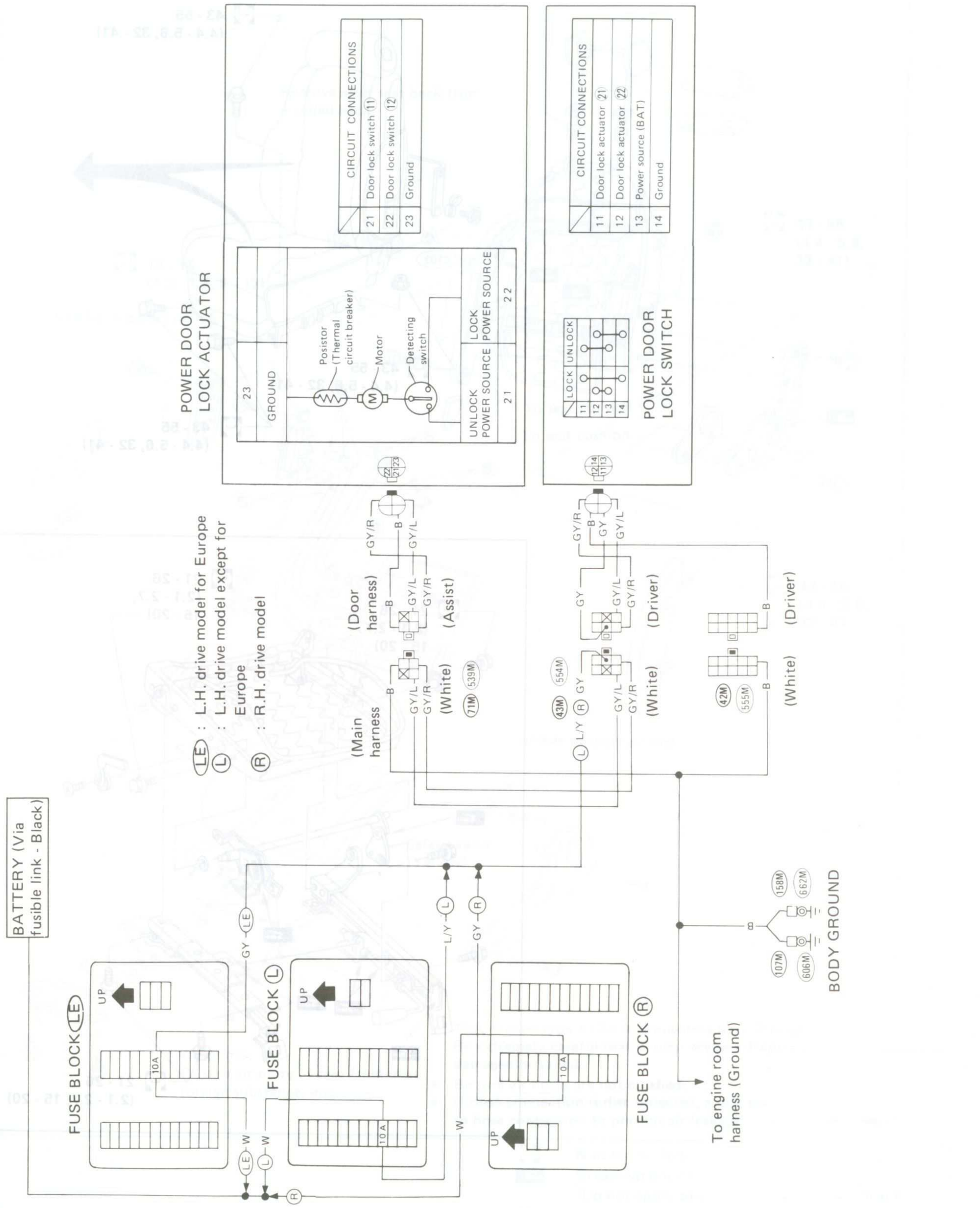


Fuel filler lid control is located under luggage floor mat.

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Front Door

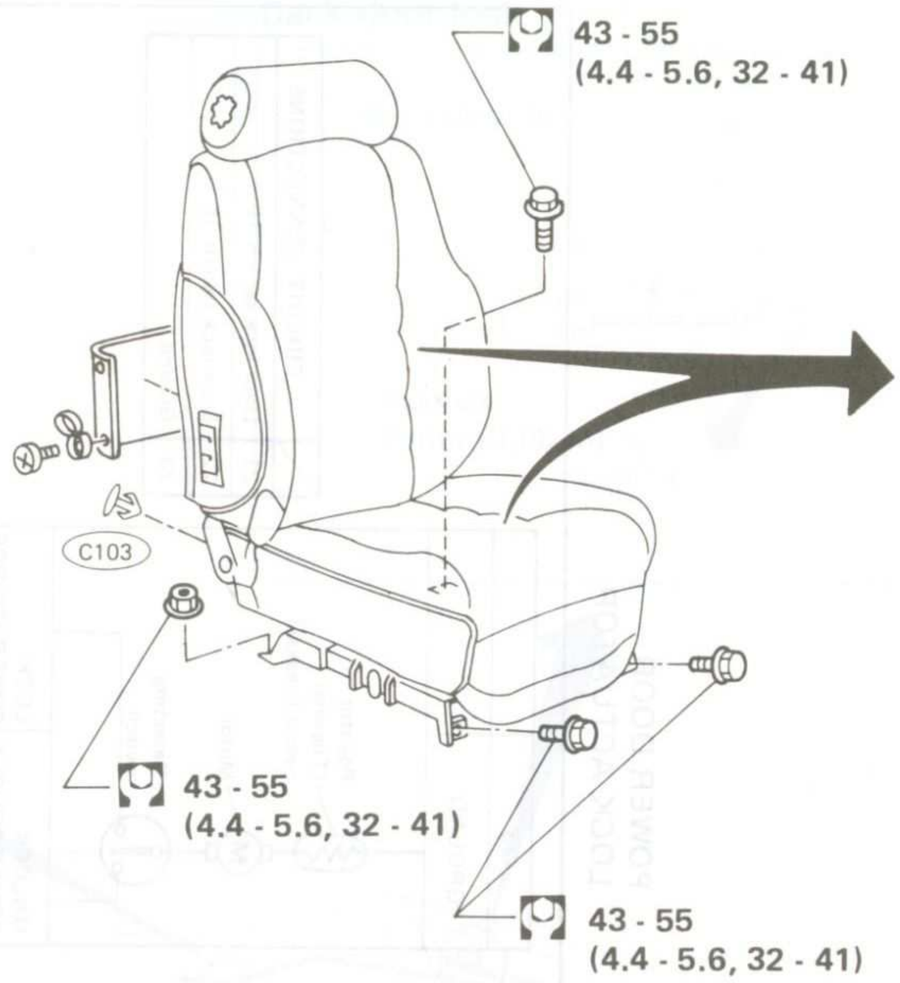
POWER DOOR LOCK/WIRING DIAGRAM

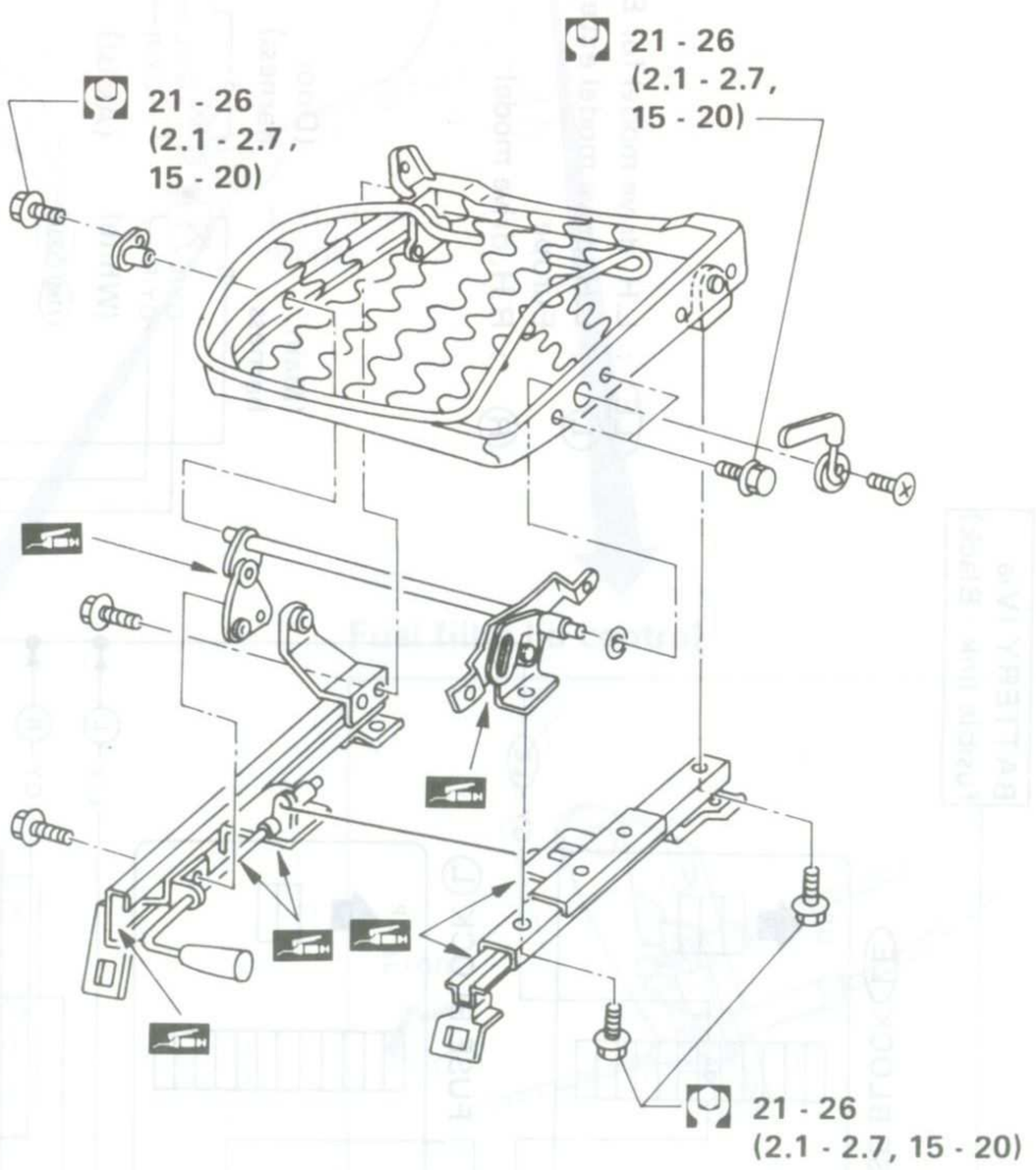


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SEAT

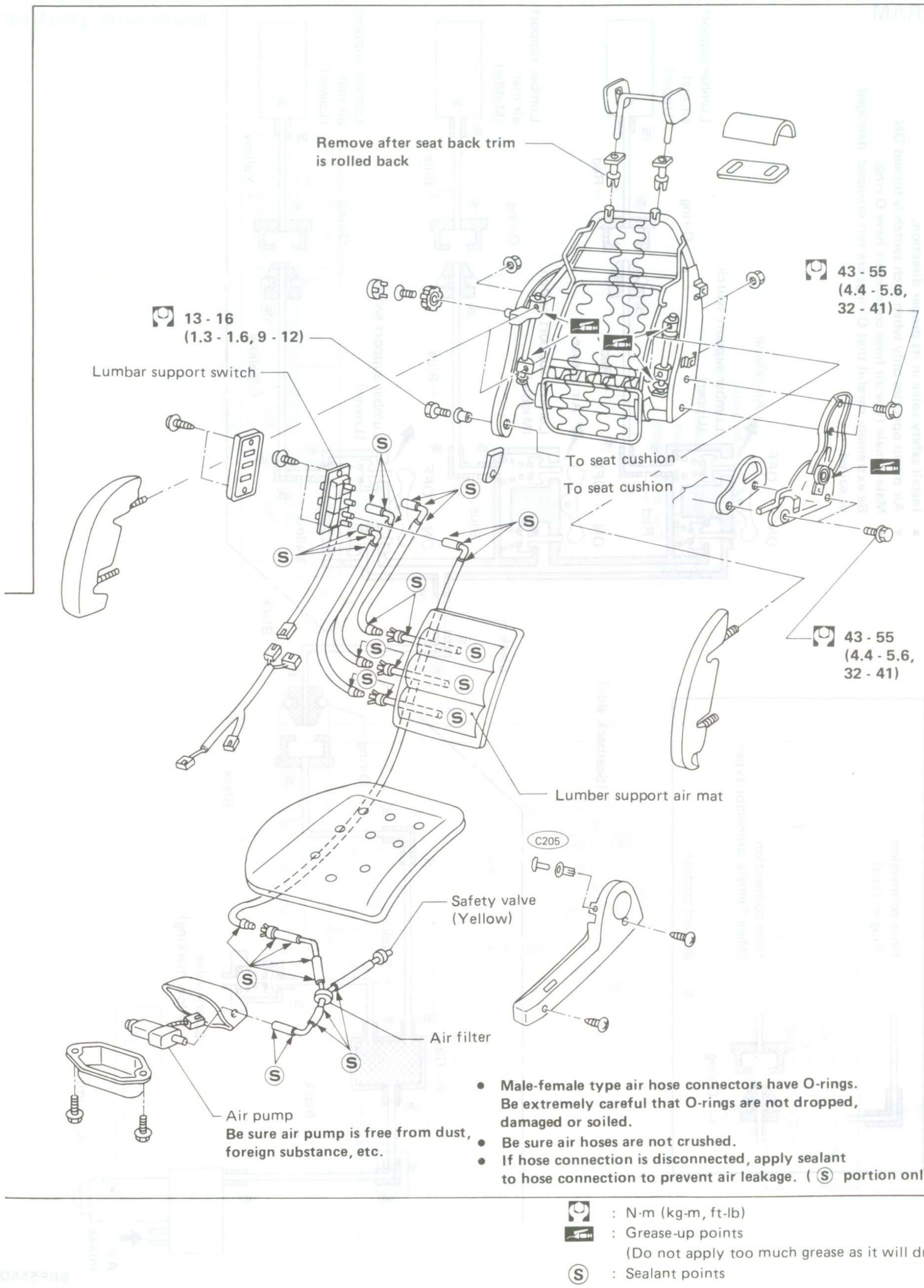
Front Semi Power Driver Seat





SEAT

Front Semi Power Driver Seat (Cont'd)



- **Male-female type air hose connectors have O-rings. Be extremely careful that O-rings are not dropped, damaged or soiled.**
- **Be sure air hoses are not crushed.**
- **If hose connection is disconnected, apply sealant to hose connection to prevent air leakage. (Ⓢ portion only)**

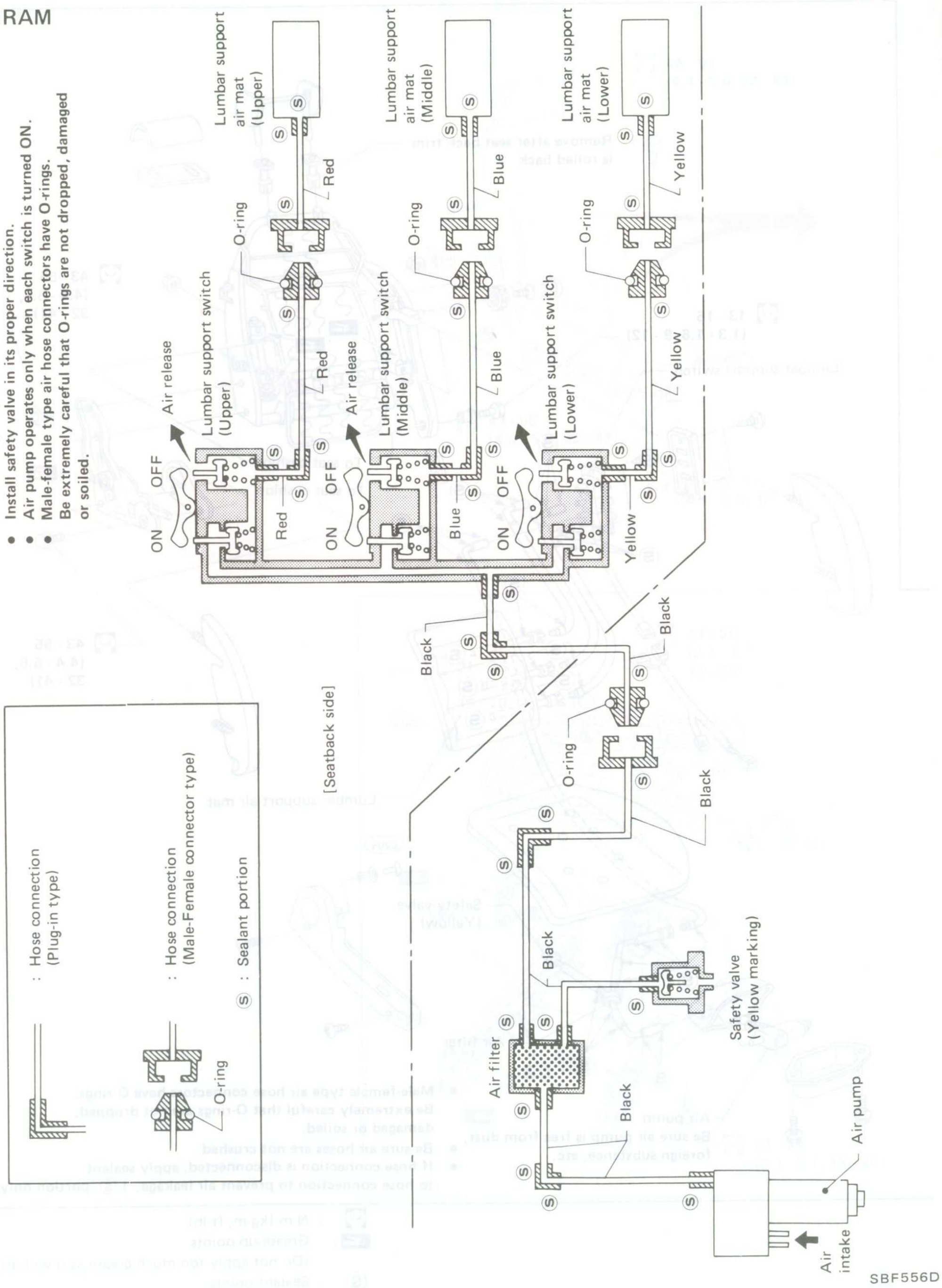
: N·m (kg-m, ft-lb)
: Grease-up points
(Do not apply too much grease as it will drip.)
Ⓢ : Sealant points

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Front Semi Power Driver Seat (Cont'd)

AIR DIAGRAM

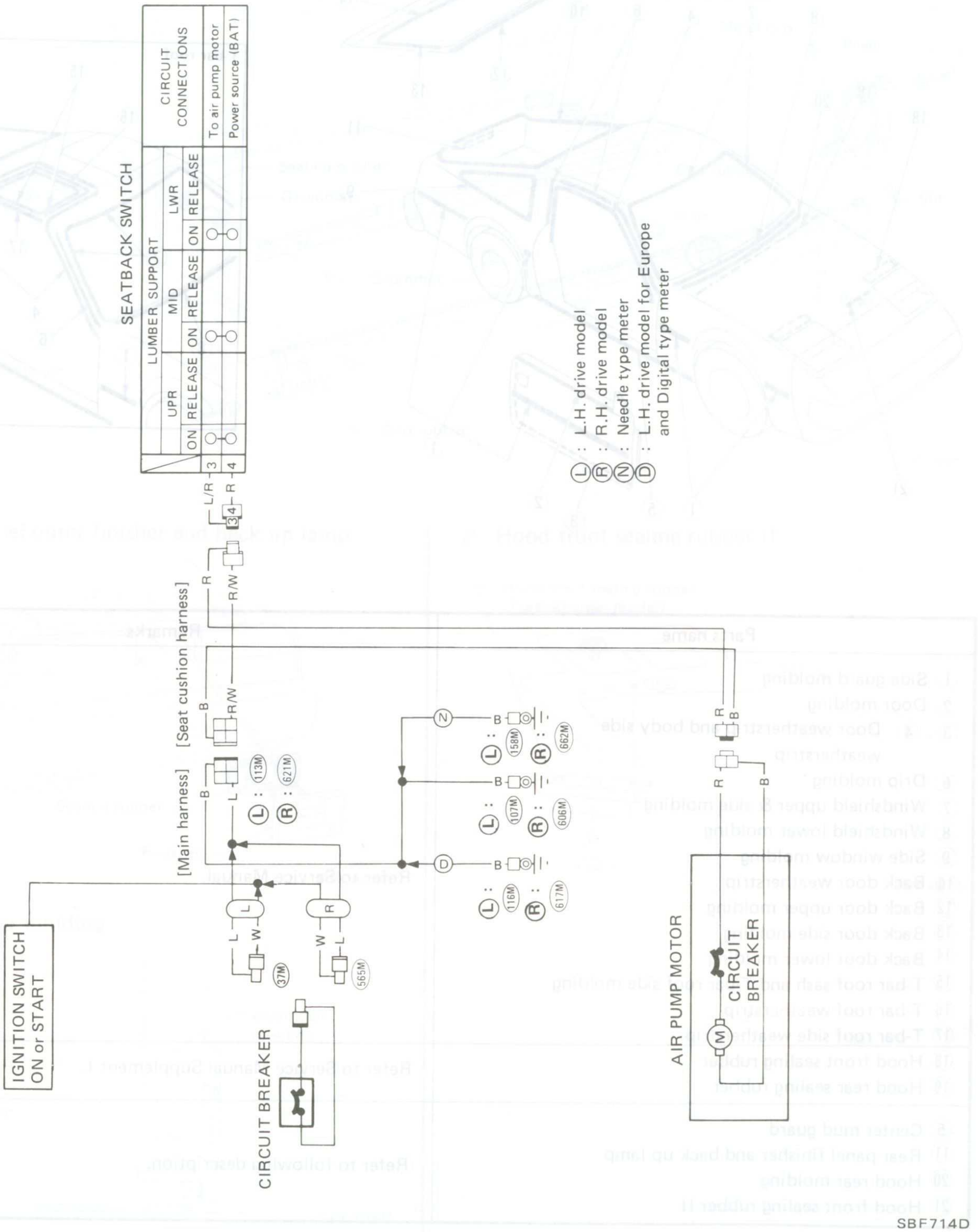
- Be sure air hoses are not crushed.
- If hose connection is disconnected, apply sealant to hose connection to prevent air leakage. (Ⓢ portion only)
- Be sure air pump is free from dust, foreign substance, etc.
- Install safety valve in its proper direction.
- Air pump operates only when each switch is turned ON.
- Male-female type air hose connectors have O-rings.
- Be extremely careful that O-rings are not dropped, damaged or soiled.



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Front Semi Power Driver Seat (Cont'd)

WIRING DIAGRAM

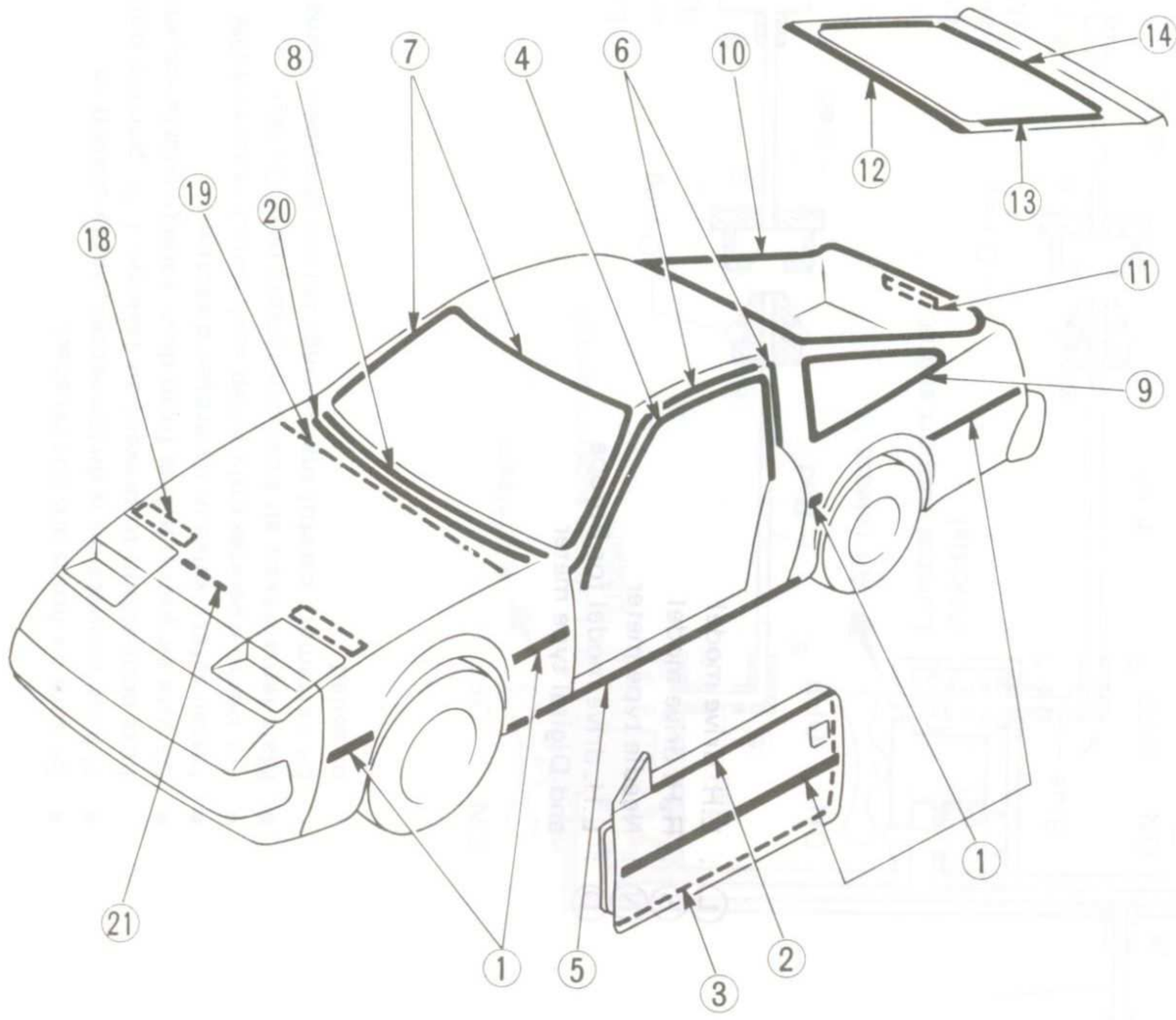


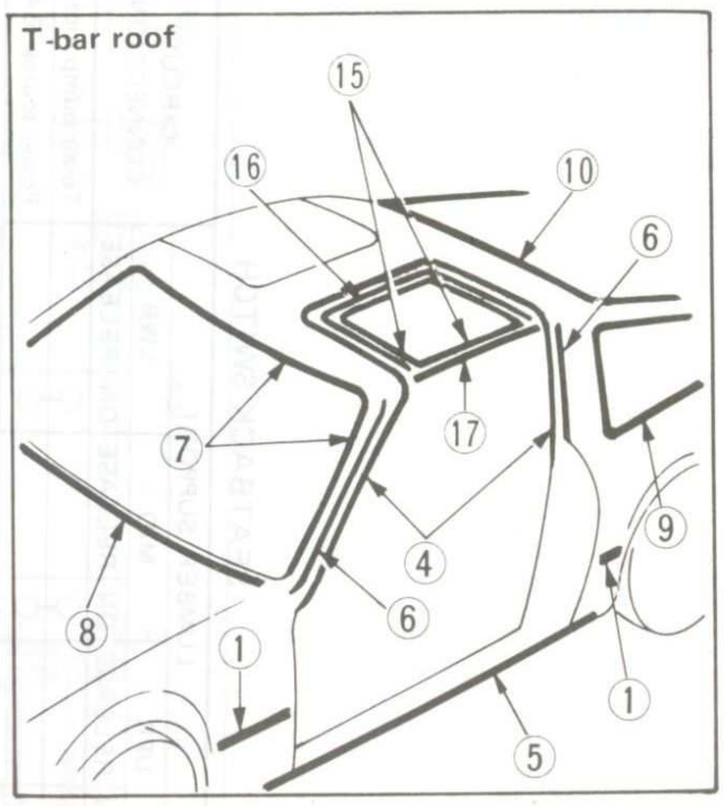
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INTERIOR AND EXTERIOR

Exterior

- Apply sealing compound where necessary while installing parts.
- When applying sealing compound, be careful that the sealing compound does not protrude from parts.



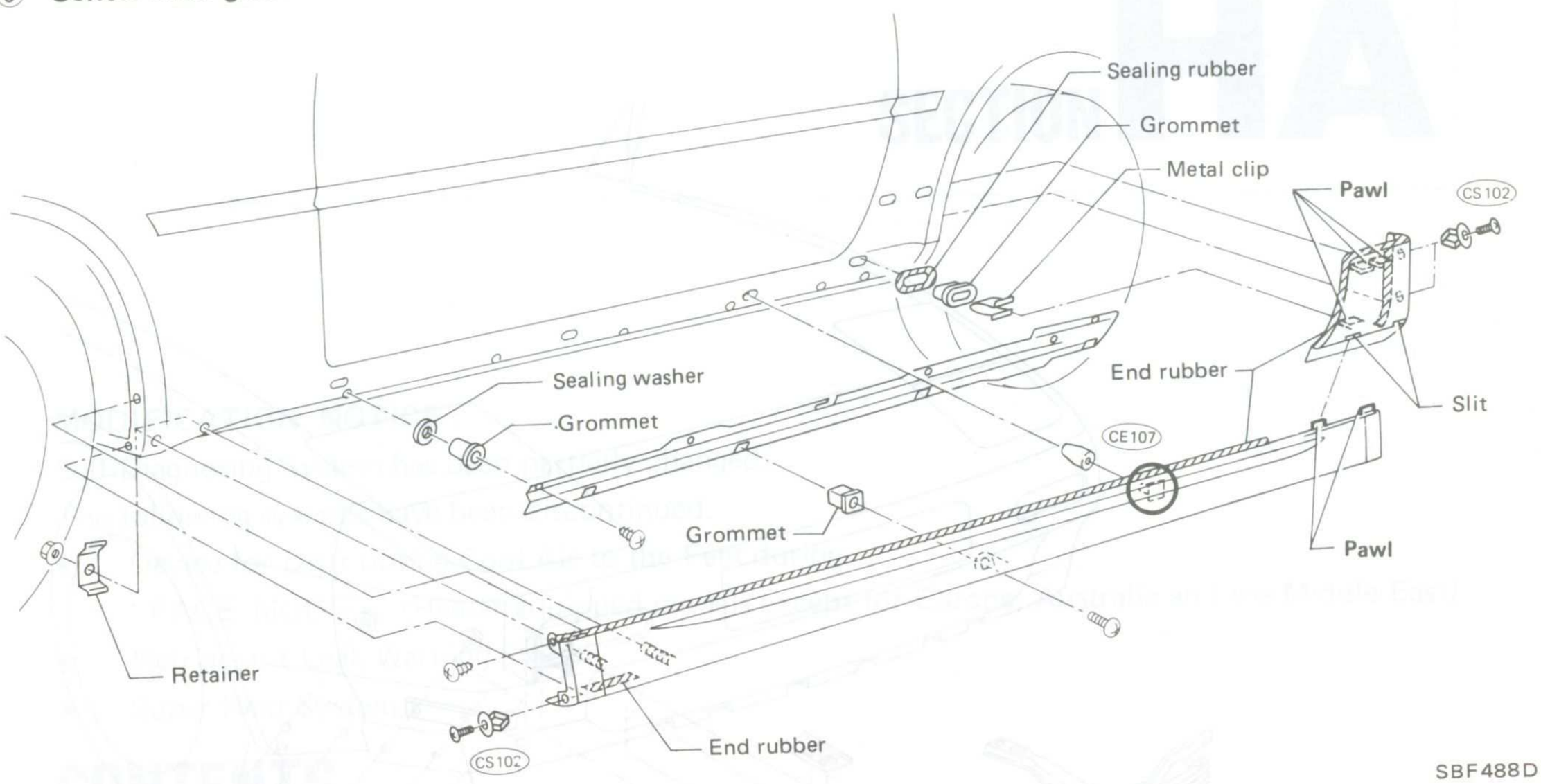


SBF707D

Parts name	Remarks
① Side guard molding ② Door molding ③, ④ Door weatherstrip and body side weatherstrip ⑥ Drip molding ⑦ Windshield upper & side molding ⑧ Windshield lower molding ⑨ Side window molding ⑩ Back door weatherstrip ⑫ Back door upper molding ⑬ Back door side molding ⑭ Back door lower molding ⑮ T-bar roof sash and T-bar roof side molding ⑯ T-bar roof weatherstrip ⑰ T-bar roof side weatherstrip	Refer to Service Manual.
⑱ Hood front sealing rubber ⑲ Hood rear sealing rubber	Refer to Service Manual Supplement I.
⑤ Center mud guard ⑪ Rear panel finisher and back up lamp ⑳ Hood rear molding ㉑ Hood front sealing rubber II	Refer to following description.

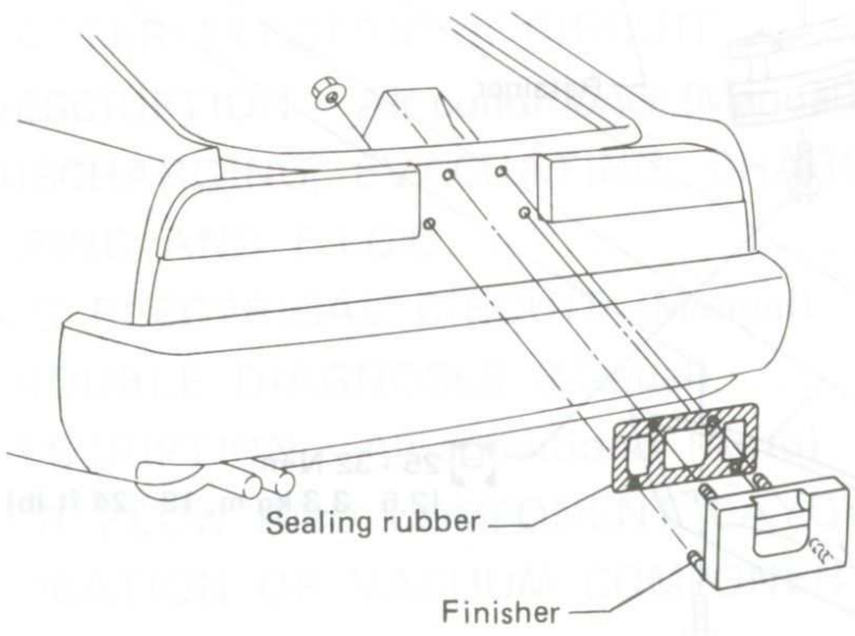
Exterior (Cont'd)

⑤ Center mud guard



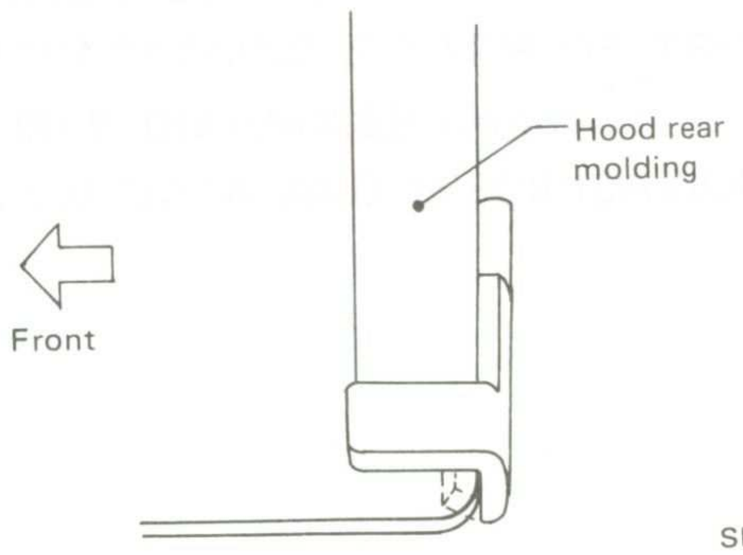
SBF488D

⑪ Rear panel outer finisher and back up lamp



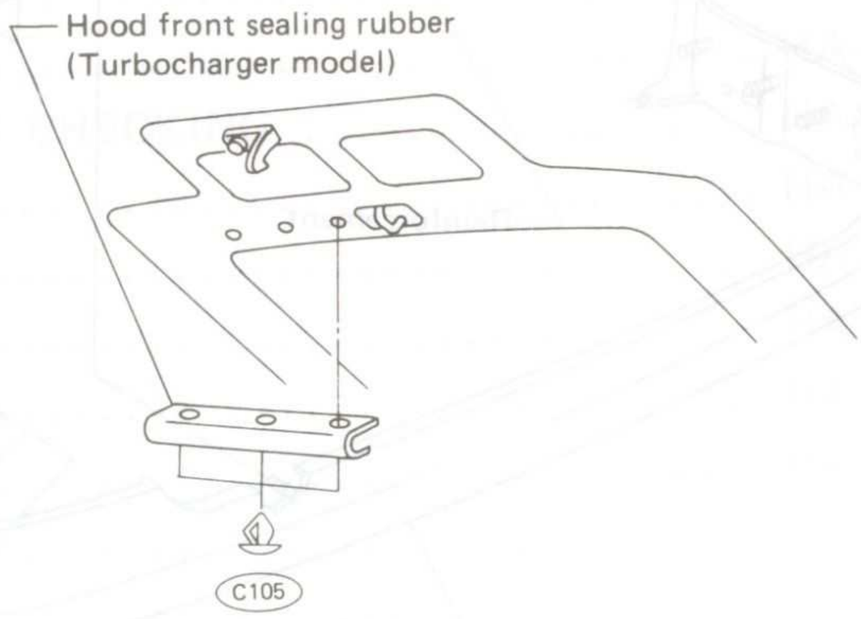
SBF485D

⑳ Hood rear molding



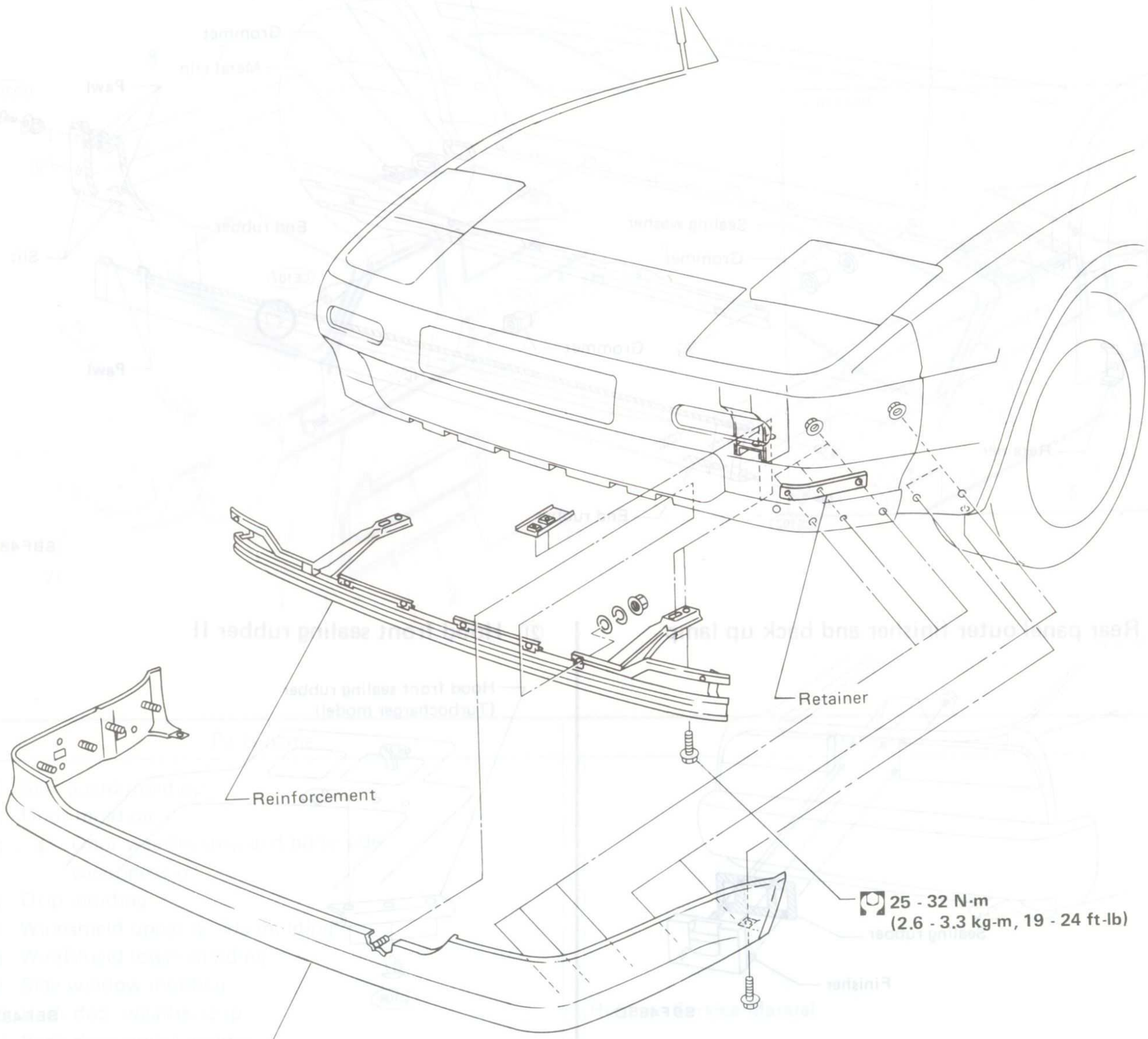
SBF708D

㉑ Hood front sealing rubber II



SBF487D

FRONT AIR SPOILER



SBF709D