

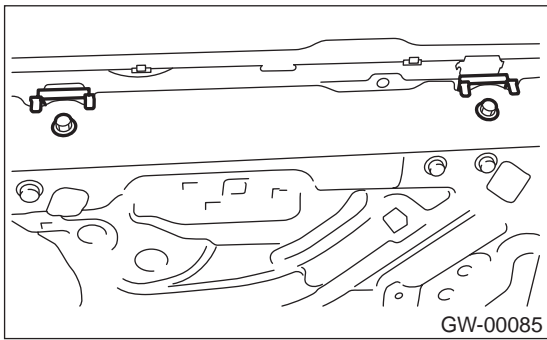
REAR DOOR GLASS

GLASS/WINDOWS/MIRRORS

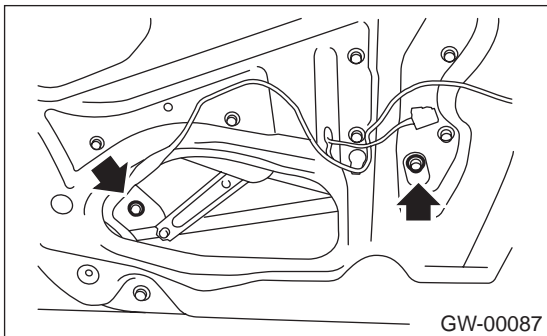
8. Rear Door Glass

A: REMOVAL

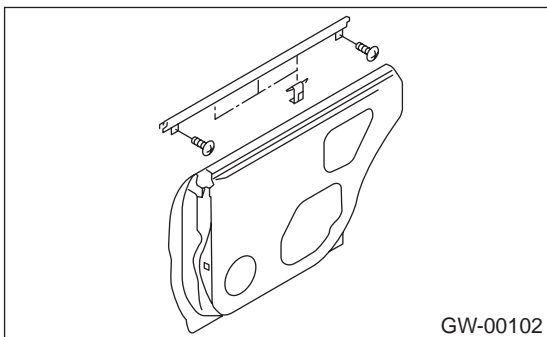
- 1) Remove door trim. <Ref. to EI-33, REMOVAL, Rear Door Trim.>
- 2) Remove sealing cover. <Ref. to EB-16, REMOVAL, Rear Sealing Cover.>
- 3) Remove stabilizer.



- 4) Operate power window switch to move glass as shown in the figure, and remove two nuts.



- 5) Loosen two screws to remove weatherstrip.



- 6) Pull out glass.

CAUTION:

Avoid impact and damage to the glass.

B: INSTALLATION

- 1) Install in the reverse order of removal.

CAUTION:

Make sure that glass stay is placed securely in sash.

- 2) Adjust rear door glass. <Ref. to GW-17, ADJUSTMENT, Rear Door Glass.>

Tightening torque:

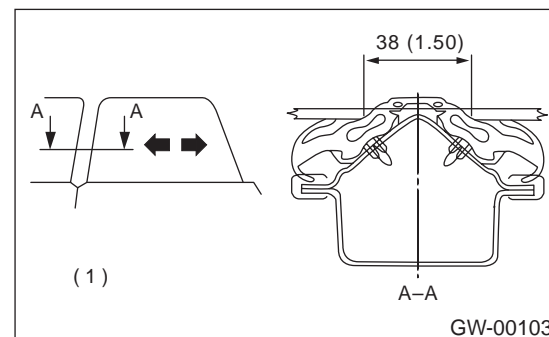
Refer to **COMPONENT** in *General Description*. <Ref. to EB-5, REAR DOOR PANEL, COMPONENT, General Description.> and <Ref. to GW-5, REAR DOOR GLASS, COMPONENT, General Description.>

C: ADJUSTMENT

NOTE:

Rear door glass, as a rule, should be adjusted in the same manner as front glass, although they are different in dimension. Special notes for rear glass are given below.

- 1) Adjust glass position using the following dimensions as a guide line.



(1) Unit: mm (in)

CAUTION:

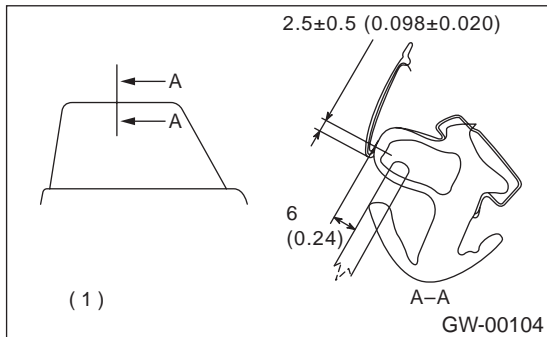
- If dimensions are smaller than the given dimensions, glass may get caught in weatherstrip during lifting/lowering operation. In the worst case, it may cause glass not to be opened fully.

- After adjustment, move glass up and down to check whether it is caught.

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2) Adjust crimp of glass using the following dimensions as a guide line.



(1) Unit: mm (in)

CAUTION:

- If crimp of rear glass is higher than necessary, glass may get caught in weatherstrip of center pillar corner, resulting in early wear of weatherstrip. Be careful when adjusting.
- After adjustment, move glass up and down to check whether it is caught.