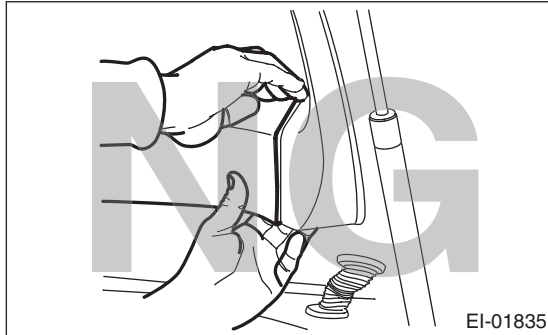


## 27.Rear Gate Trim

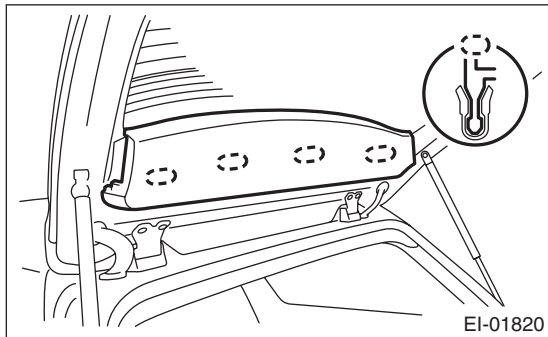
### A: REMOVAL

#### CAUTION:

When detaching the rear gate upper trim and pillar trim, do not pull these parts with excessive force. Pulling with excessive force may damage the trim.

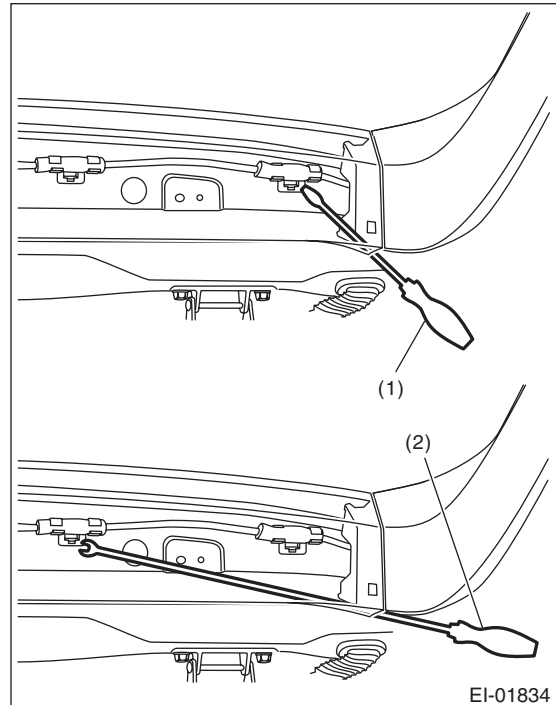


1) Remove the clips, and remove the rear gate upper trim.



#### CAUTION:

When removing trim, make sure to follow the procedures below. Applying excessive force when removing can damage the trim. Use flat tip screwdrivers (1) or clip removers (2) to detach the claws of the trim.



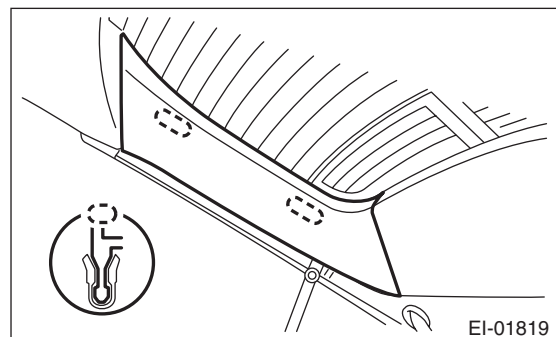
1. Use a flat tip screwdriver (1) to detach the claws of the trim.
2. Use a clip remover (2) to detach the claws of the trim.

#### Tools used

**Flat tip screwdriver:** Those with a shaft length of around 100 mm.

**Clip remover:** KTC AP20L-10B

- 2) Use a flat tip screwdriver to detach the claws of the trim, and remove the rear gate pillar trim.



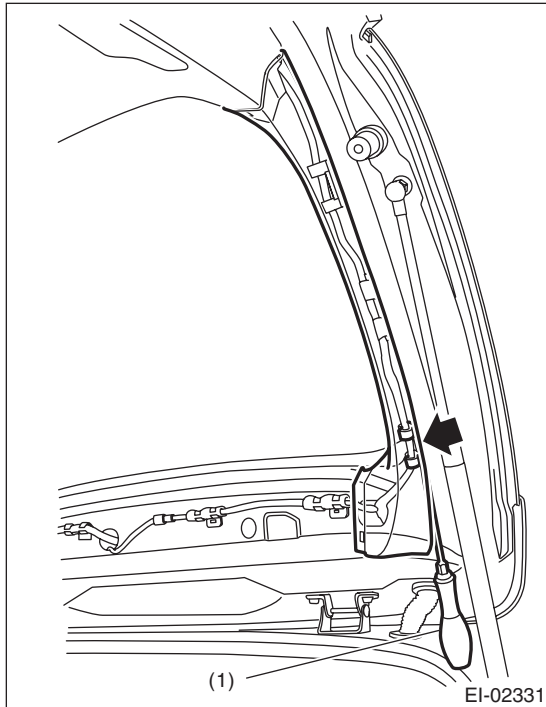
#### CAUTION:

When removing trim, make sure to follow the procedures below. Applying excessive force when removing can damage the trim.

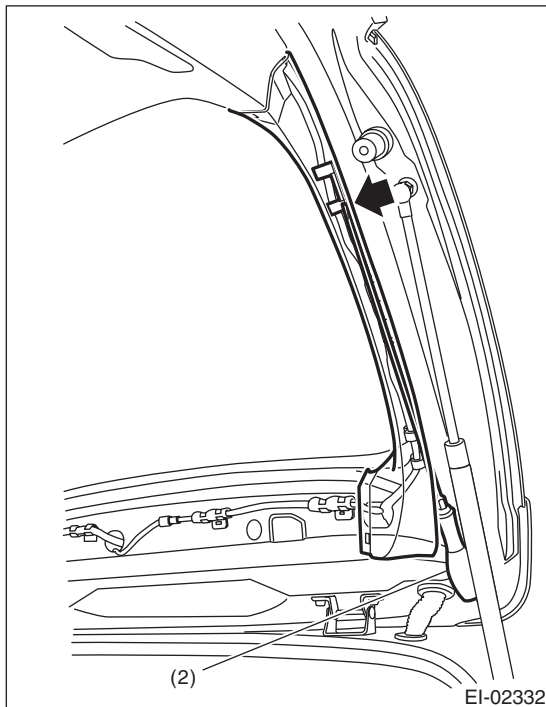
## Rear Gate Trim

### EXTERIOR/INTERIOR TRIM

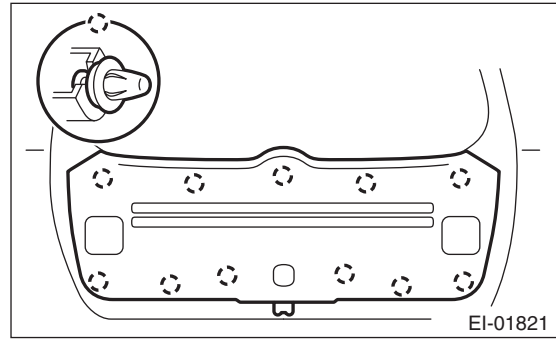
1. Insert a flat tip screwdriver (1) as shown in the figure, to detach the claws of the trim.



2. Insert a flat tip screwdriver (2) as shown in the figure, to detach the claws of the trim.



3) Remove the clips, and then remove the rear gate lower trim.



### B: INSTALLATION

Install each part in the reverse order of removal.

#### Tools used

*Flat tip screwdriver (1): Axle length 100 mm*

*Flat tip screwdriver (2): Axle length 290 mm*