

## 9. Trunk Lid

### A: REMOVAL

#### 1. TORSION BAR

- 1) Open the trunk lid COMPL.
- 2) Using the ST, remove the torsion bar - trunk lid.

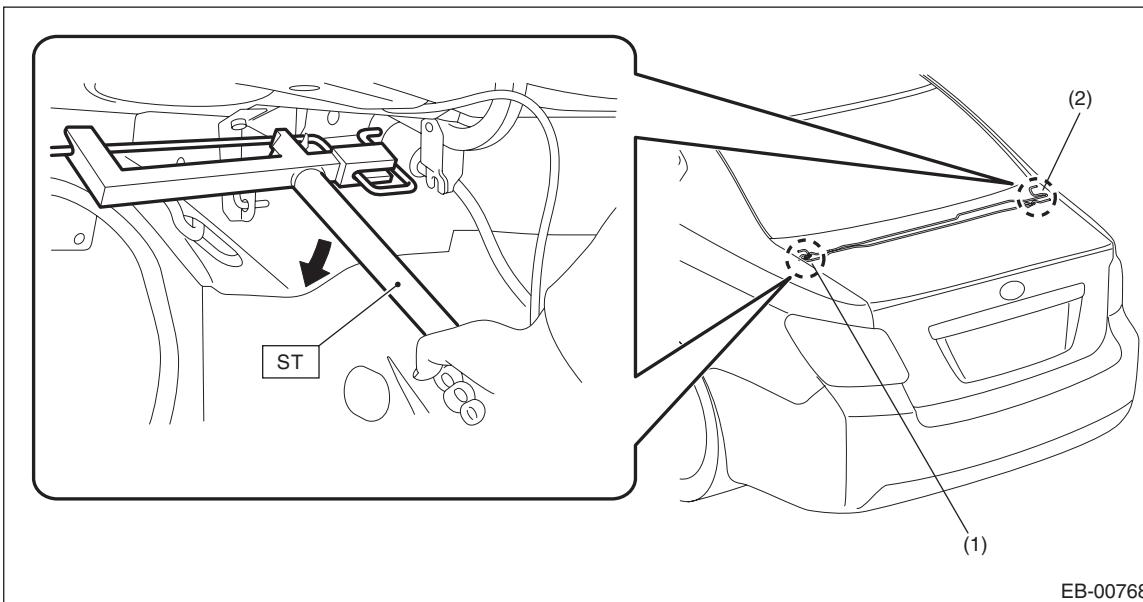
**CAUTION:**

**During removal and installation, handle the torsion bar - trunk lid carefully, because it will generate reactive force.**

**PREPARATION TOOL:**

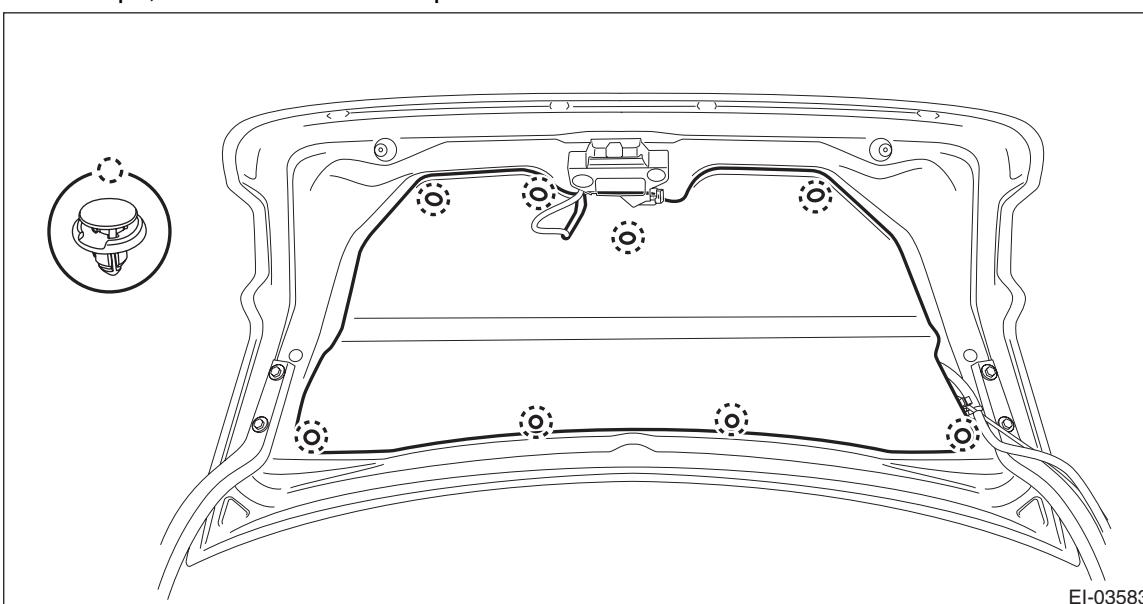
**ST: REMOVER (927780000)**

- (1) Remove the torsion bar - trunk lid on the LH side from the hinge link.
- (2) Remove the torsion bar - trunk lid on the RH side from the hinge link.



#### 2. TRUNK LID PANEL

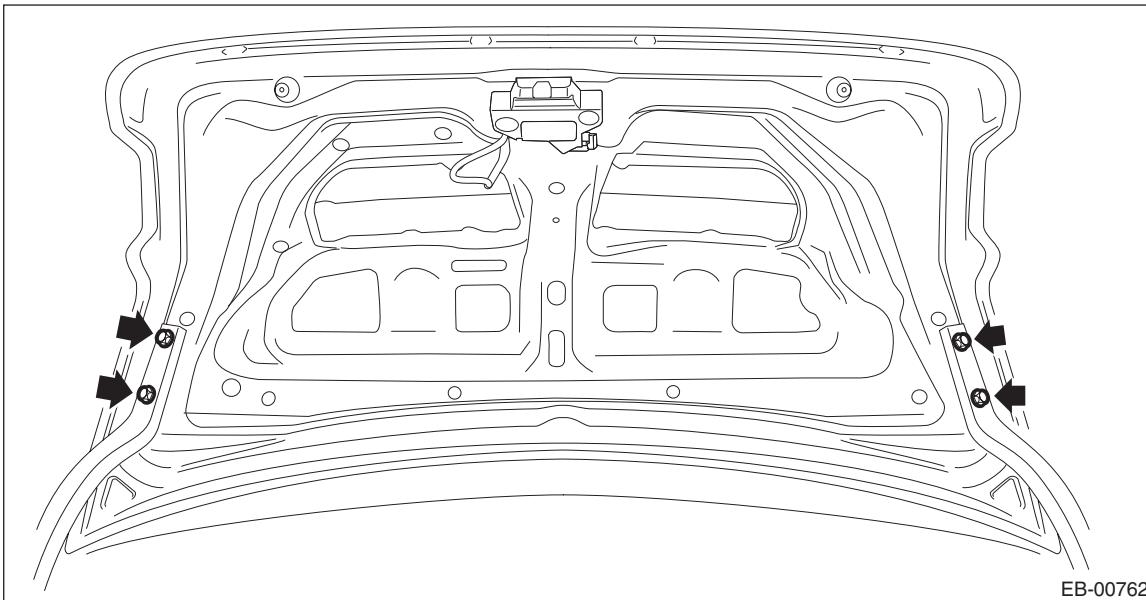
- 1) Disconnect the ground cable from battery.
- 2) Remove the clips, and remove the trim panel - trunk lid.



## Trunk Lid

### EXTERIOR BODY PANELS

- 3) Disconnect the connector to remove the trunk lid harness.
- 4) Remove the lock assembly - trunk lid. <Ref. to SL-48, REMOVAL, Trunk Lid Latch and Actuator Assembly.>
- 5) Remove the garnish - trunk. <Ref. to EI-146, REMOVAL, Trunk Lid Garnish.>
- 6) Remove the trunk lid COMPL.
  - (1) Remove the grommet and pull out the trunk lid harness. (RH side only)
  - (2) Remove the left and right bolts, and remove the trunk lid COMPL.



- 7) Remove the trunk lid arm assembly.
  - (1) Remove the torsion bar - trunk lid from the trunk lid arm. <Ref. to EB-53, TORSION BAR, REMOVAL, Trunk Lid.>
  - (2) Remove the trim panel assembly - rear shelf. <Ref. to EI-107, REMOVAL, Rear Shelf Trim.>
  - (3) Remove the bolts, then remove the trunk lid arm assembly.

## B: INSTALLATION

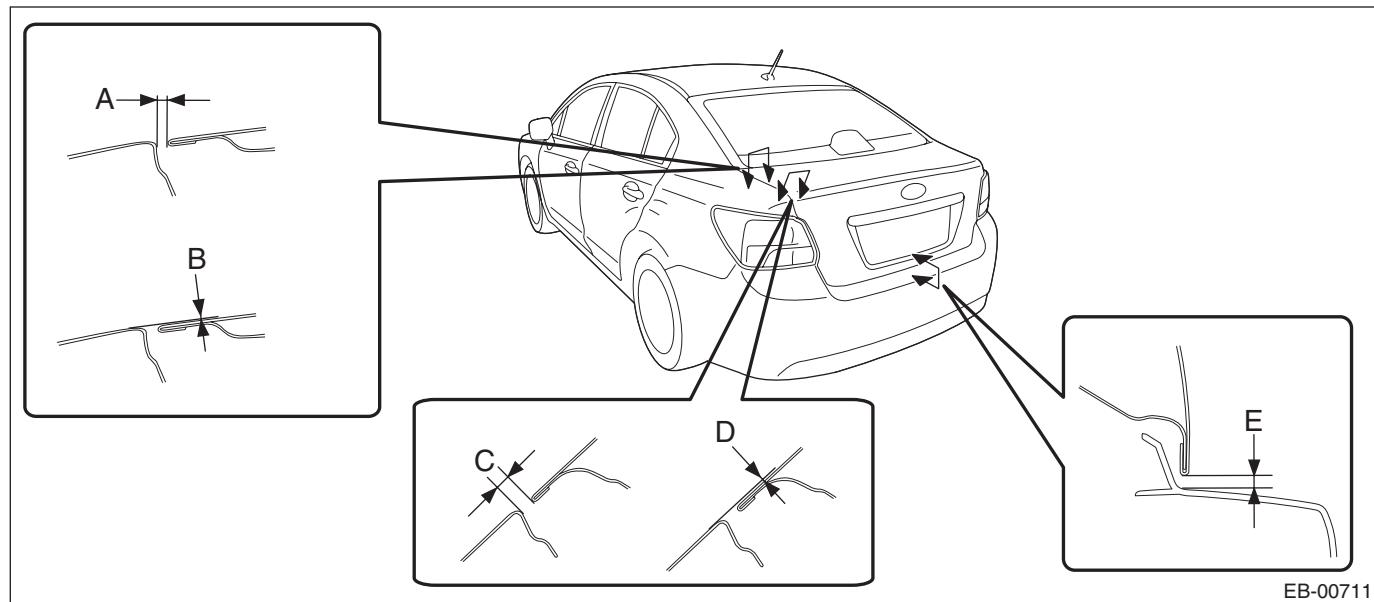
- 1) Install each part in the reverse order of removal.
- 2) Apply grease to the rotating area of hinges.
- 3) Install while paying attention to make a uniform clearance around the trunk lid COMPL. <Ref. to EB-55, ADJUSTMENT, Trunk Lid.>

### ***Tightening torque:***

***Refer to “COMPONENT” of “General Description”. <Ref. to EB-6, TRUNK LID PANEL, COMPONENT, General Description.>***

**C: ADJUSTMENT**

Adjust the clearance around the trunk lid COMPL as follows.

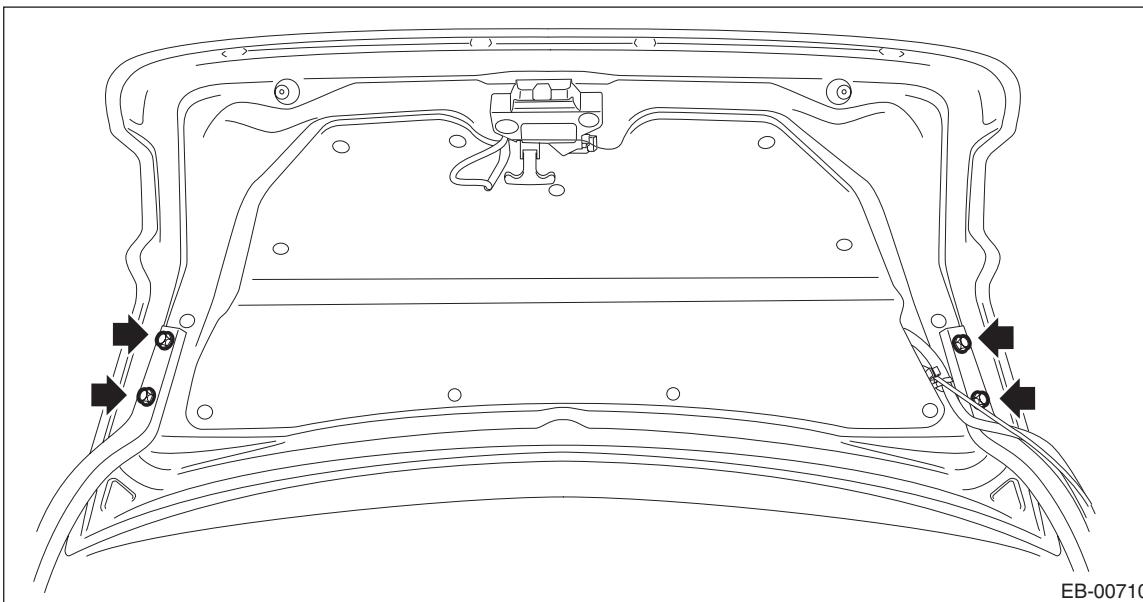


EB-00711

Part	Standard
A Trunk lid COMPL to Rear quarter panel	$3.5\pm1.0$ mm (0.14±0.04 in)
B Surface level gap between trunk lid COMPL and rear quarter panel	$-0.5+1.0, -0.5$ mm (-0.02+0.04, -0.02 in)
C Trunk lid COMPL to Rear quarter panel	$3.5\pm1.0$ mm (0.14±0.04 in)
D Surface level gap between trunk lid COMPL and rear quarter panel	$-0.5+1.0, -0.5$ mm (-0.02+0.04, -0.02 in)
E Trunk lid COMPL to Bumper face - rear	$7.5\pm1.0$ mm (0.3±0.04 in)

1) Adjust the horizontal position of the trunk lid COMPL.

- (1) Loosen the mounting bolt.
- (2) Adjust the horizontal clearance of the trunk lid COMPL.



EB-00710

## Trunk Lid

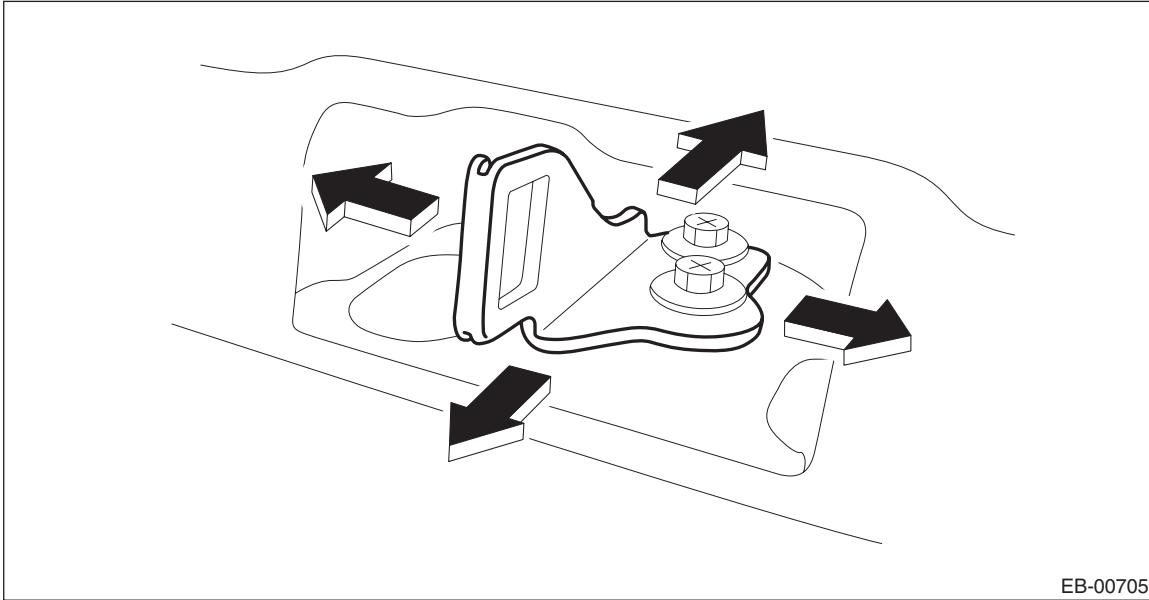
### EXTERIOR BODY PANELS

2) Adjust the surface level gap between the trunk lid COMPL and the body.

(1) Remove the trim panel - trunk rear.

(2) Loosen the bolt.

(3) Tap the striker - trunk using a plastic hammer to adjust the surface level gap between the trunk lid COMPL and the body.



EB-00705