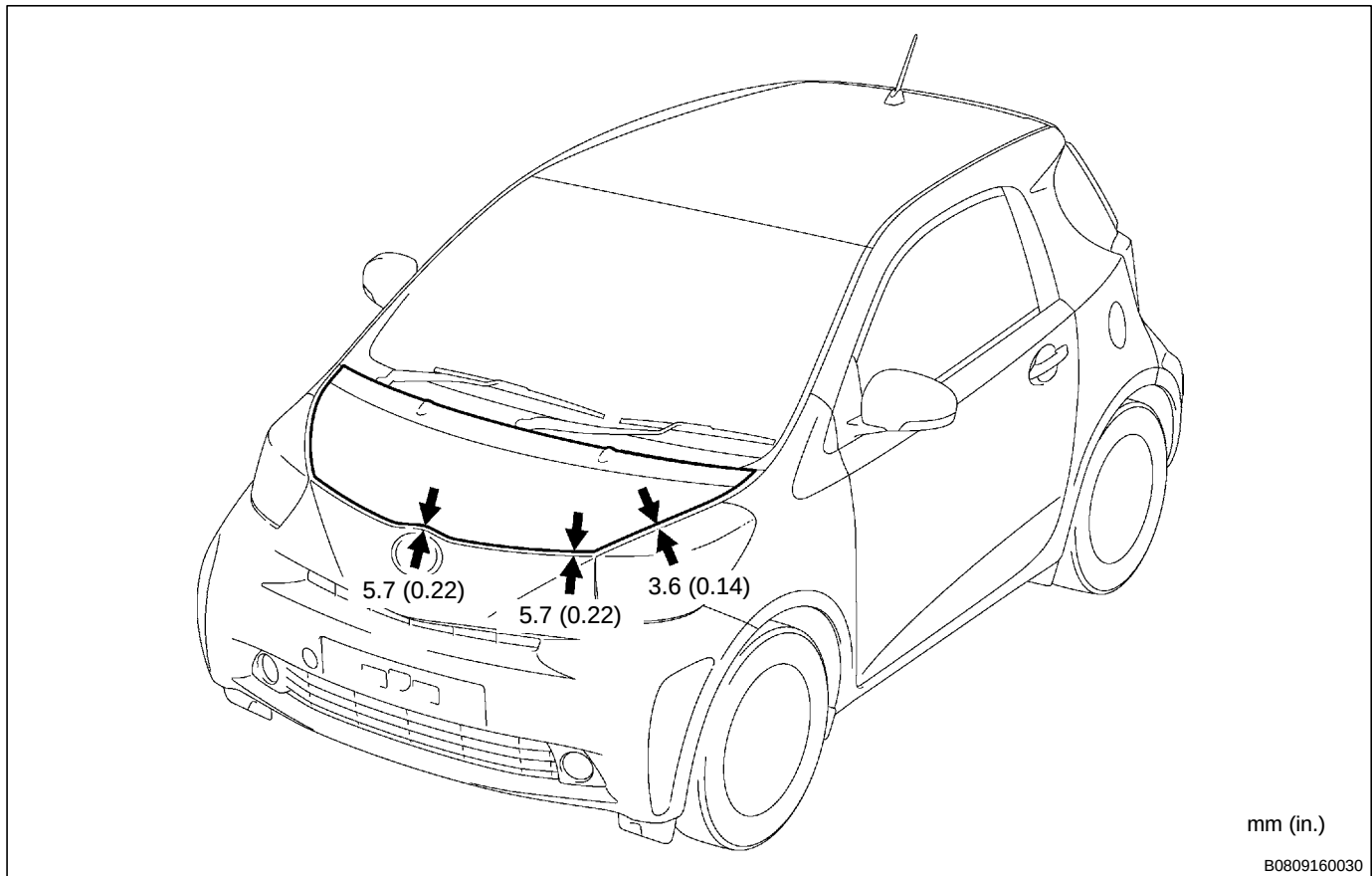
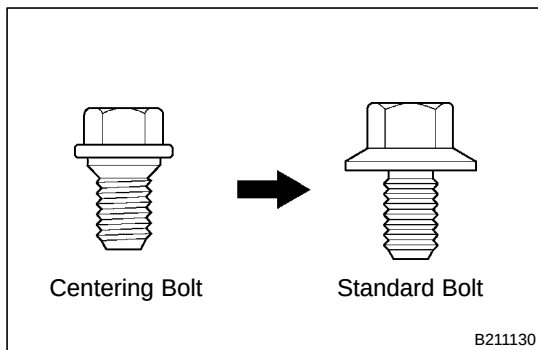


FIT STANDARD/ADJUSTMENT METHOD/TORQUE SPECIFICATION

HOOD SUB-ASSEMBLY

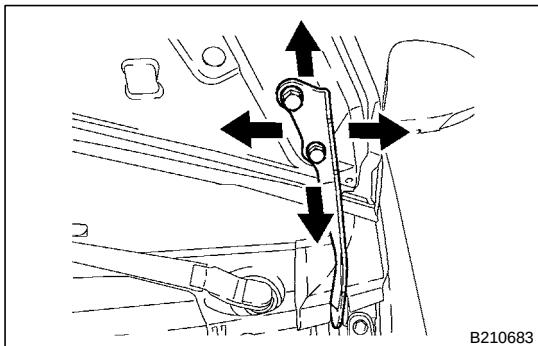


ADJUST HOOD SUB-ASSEMBLY



HINT:

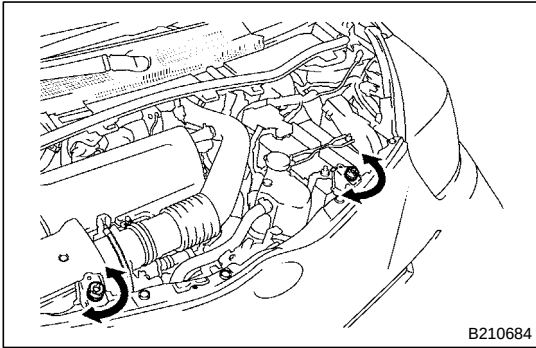
- Centering bolts are used to mount the hood hinge and hood lock. The hood and hood lock cannot be adjusted with the centering bolts in. Substitute standard bolts (with washers) for the centering bolts when making adjustments.
- For bolts without torque specifications, check the standard-bolt chart.



(1) Adjust hood

- Loosen the 4 hood side hinge bolts.
- Move the hood to adjust the clearance to within the standard range.
- Tighten the 4 hood side hinge bolts after the adjustment.

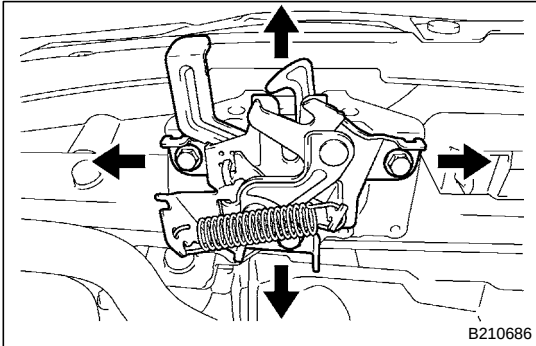
Torque: 13 N·m (133 kgf·cm, 10 ft·lbf)



- (d) Adjust the height of the hood front end by turning the cushion rubber.

HINT:

The cushion rubber can be raised and lowered by turning it.



- (2) Adjust the hood lock.

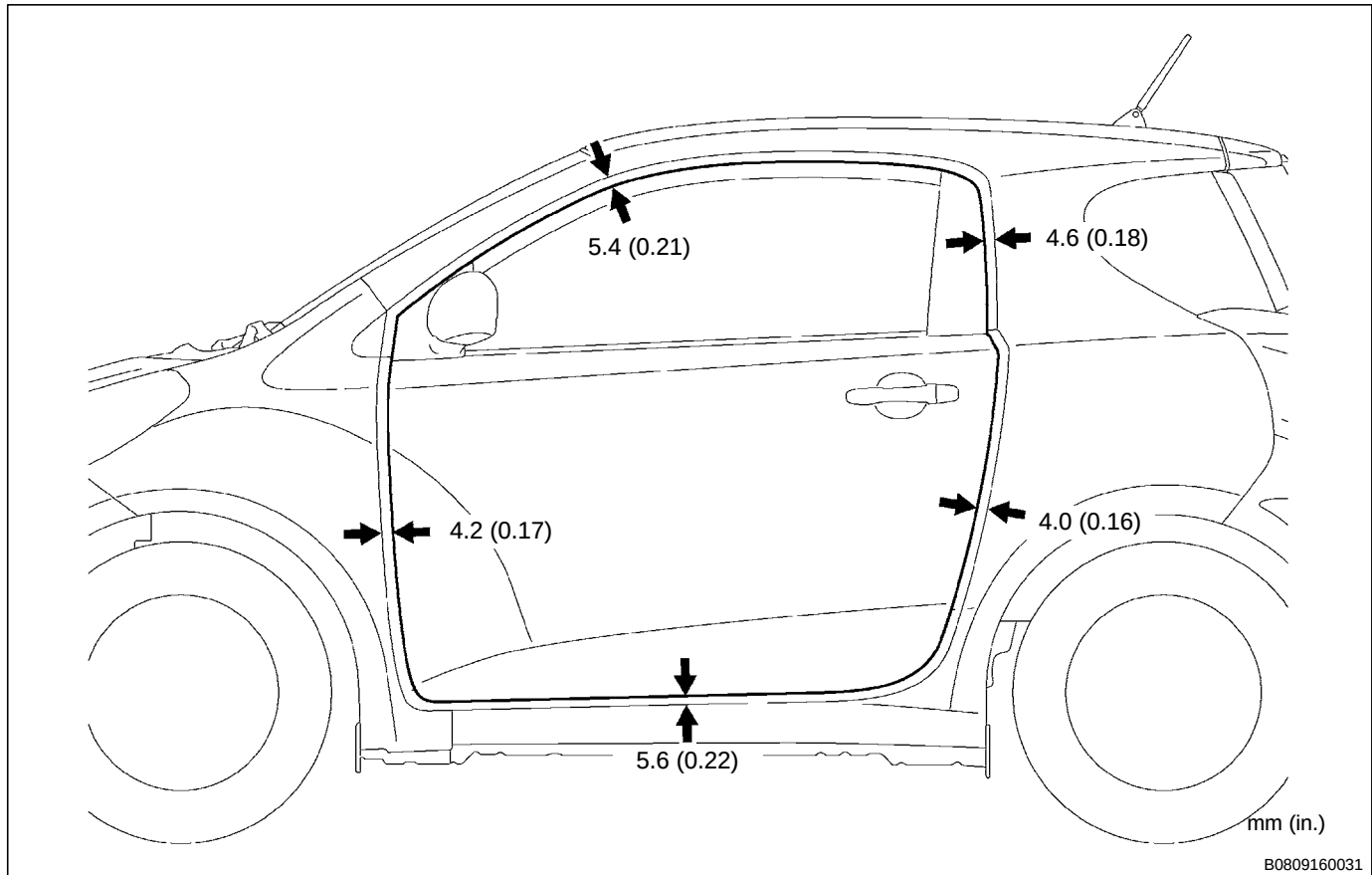
(a) Loosen the 3 bolts.

(b) Tighten the 3 bolts after the adjustment.

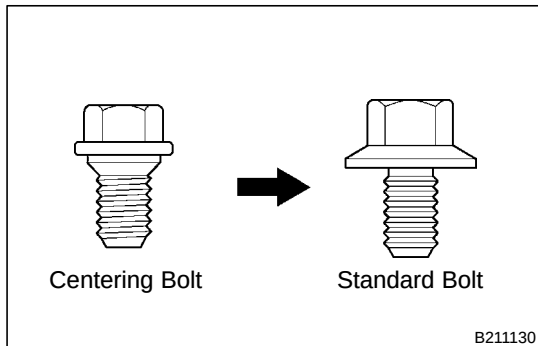
Torque: 7.5 N·m (76 kgf·cm, 66 in.-lbf)

(c) Adjust the hood lock position so that the striker can enter it smoothly.

FRONT DOOR PANEL SUB-ASSEMBLY



ADJUST FRONT DOOR

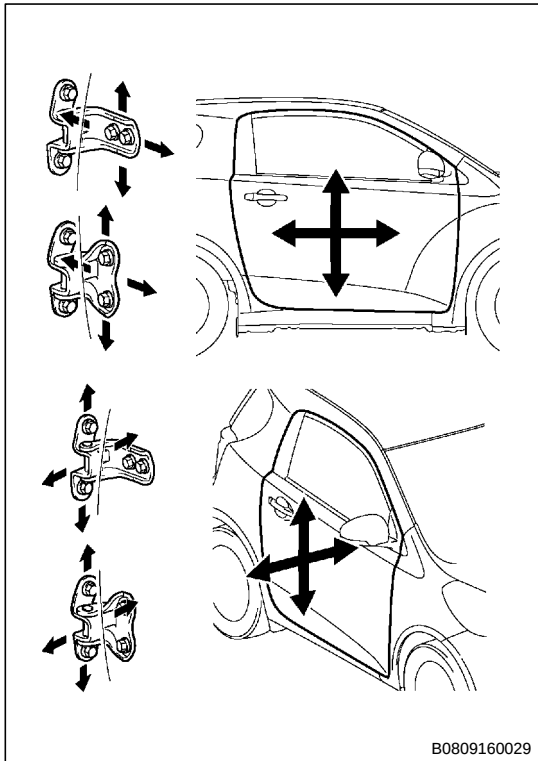


NOTICE:

Wait for at least 90 seconds after disconnecting the cable to prevent the airbag from working.

HINT:

- Use the same procedures for the RH side and LH side.
- The procedures described below are for the LH side.
- Centering bolts are used to mount the door hinge onto the vehicle body and door. The door cannot be adjusted with the centering bolts in. Substitute standard bolts (with washers) for the centering bolts when making adjustments.
- For bolts without torque specifications, check the standard bolt chart.



- (1) Using SST, adjust the door horizontally and vertically by loosening the body side hinge bolts.

SST 09812-00010

- (2) Tighten the body side hinge bolts after the adjustment.

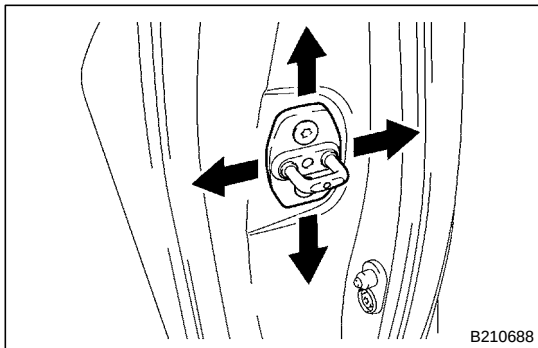
Torque: 26 N·m (265 kgf·cm, 19 ft·lbf)

- (3) Using SST, adjust the door horizontally and vertically by loosening the door side hinge bolts.

- (4) Tighten the door side hinge bolts after the adjustment.

SST 09812-00010

Torque: 34 N·m (347 kgf·cm, 25 ft·lbf)

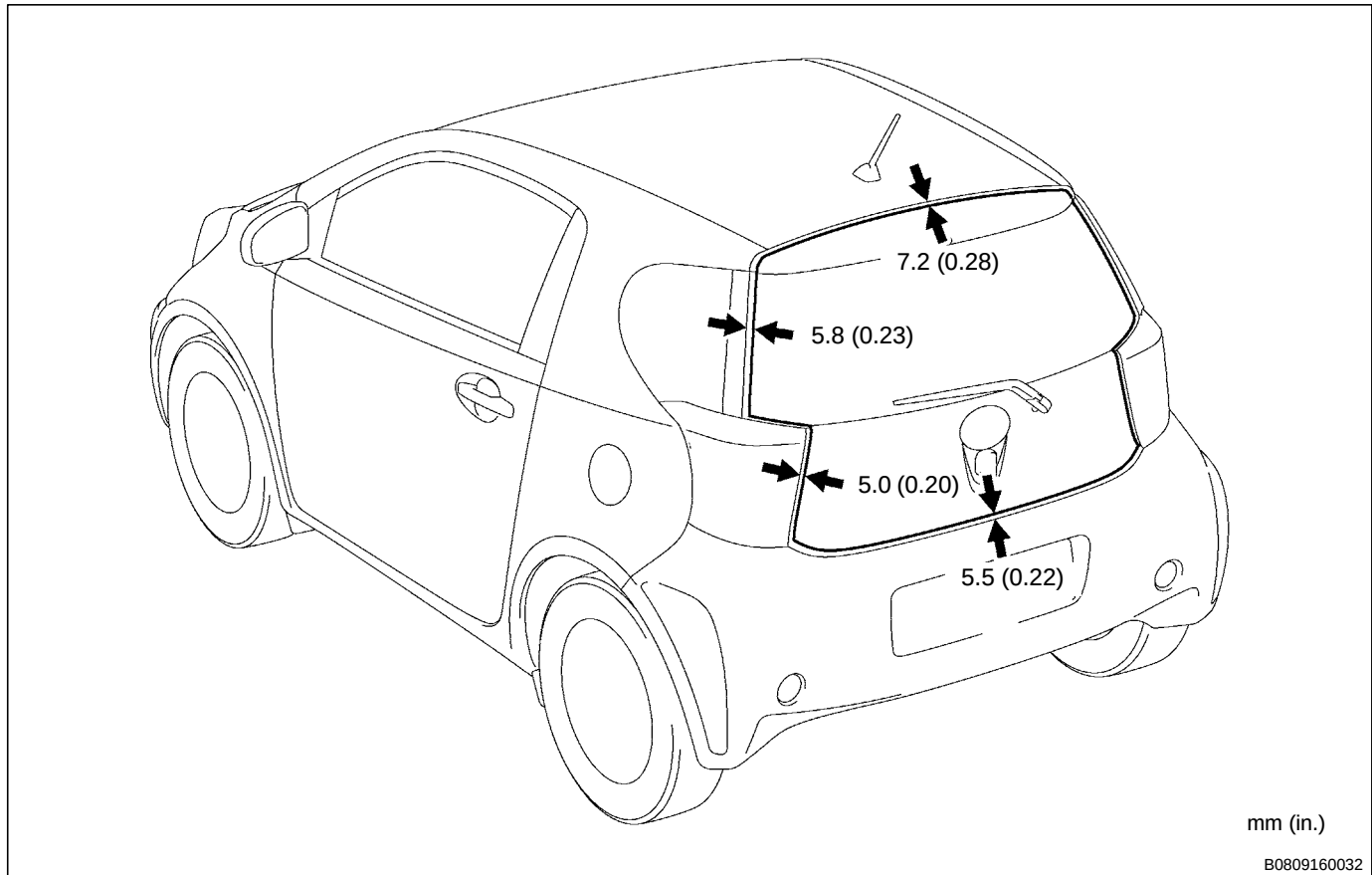


- (5) Using "TORX" socket wrench T40, adjust the striker position by slightly loosening the striker mounting screws and hitting the striker with a plastic-faced hammer.

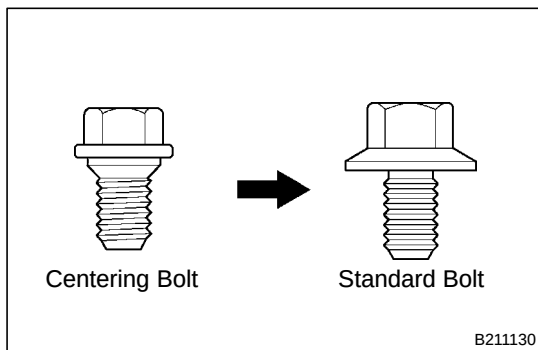
- (6) Using a "TORX" socket wrench T40, tighten the striker mounting screws after the adjustment.

Torque: 23 N·m (235 kgf·cm, 17 ft·lbf)

BACK DOOR PANEL SUB-ASSEMBLY

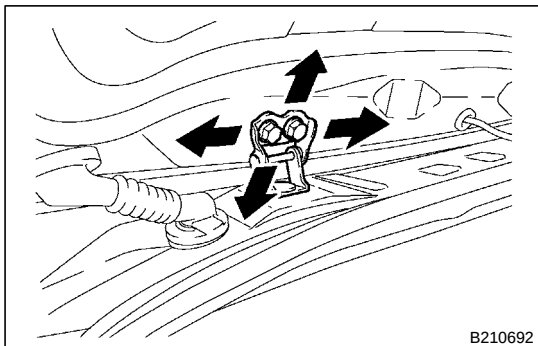


ADJUST BACK DOOR



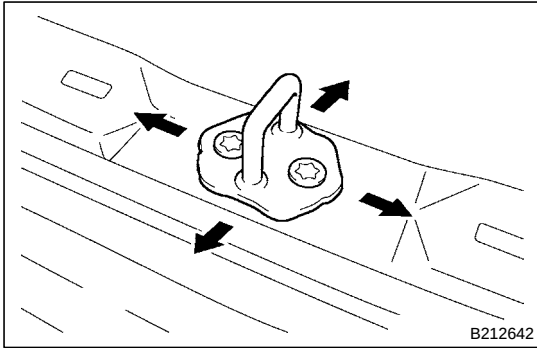
HINT:

- Use the same procedure for the RH side and LH side.
- For bolts without torque specifications, check the standard bolt chart.
- Centering bolts are used to mount the door hinge onto the vehicle body and door. The door cannot be adjusted with the centering bolts in. Substitute standard bolts (with washers) for the centering bolts when making adjustments.



- (1) Adjust the door position.
 - (a) Horizontally and vertically adjust the door by loosening the door side hinge bolts.

Torque: 12 N·m (117 kgf-cm, 8 ft·lbf)



- (2) Adjust the striker position by slightly loosening the striker mounting screws and hitting the striker with a plastic hammer.
- (3) Tighten the striker mounting screws after the adjustment.

Torque: 12 N·m (117 kgf·cm, 8 ft·lbf)