ADJUSTMENT FRONT DOOR ADJUSTMENT

HINT:

1.

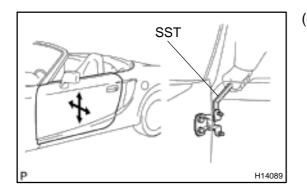
Since the centering bolt is used as the door side hinge bolt, the door hinge cannot be adjusted with it. Substitute the standard bolt for the centering bolt.

BO1DM-03

SST H14088

Standard Bolt H14538

Centering Bolt



- Adjust the front door in forward/rearward and vertical (a) directions.

Using SST, adjust the door by loosening the body side hinge bolts.

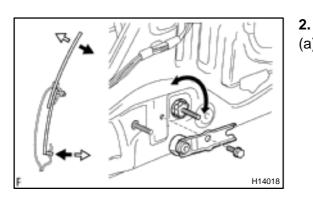
SST 09812-00010

Torque:

Upper bolt: 40 N·m (410 kgf·cm, 29 ft·lbf) Lower bolt: 26 N·m (270 kgf·cm, 19 ft·lbf)

(b) Adjust the front door in left/right and vertical directions. Adjust the door by loosening the door side hinge bolts. Torque: 26 N·m (270 kgf·cm, 19 ft·lbf)

N17571



(c) Adjust the front door lock striker.

- Check the door fit and that door lock linkages are (1) adjusted correctly.
- (2) Adjust the striker position by slightly loosening the striker mounting screws and hitting the striker with a hammer.

Tighten the striker mounting screws again. (3)

Torque: 23 N·m (230 kgf·cm, 17 ft·lbf)

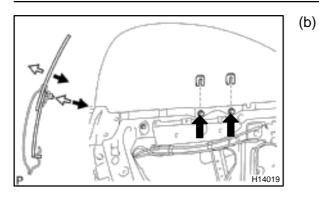
ADJUST FRONT DOOR GLASS

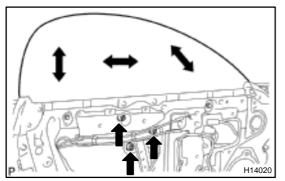
(a) Adjust the upper part of the glass inward/outward.

- Remove the bolt and lower plate. (1)
- (2) Pull the lower plate so that the snap is unlocked.
- (3) Remove the snap and lower plate.
- (4) Adjust the glass by turning the setting nut.
- (5) Reinstall the lower plate, snap and bolt.

Torque: 5.0 N·m (50 kgf·cm, 44 in.·lbf)

2000 MR2 (RM760U)





- Adjust the lower part of the glass inward/outward.
 - (1) Loosen the 2 nuts on the top of the window regulator.
 - (2) Insert the shim to adjust the glass position (inside/ outside).

Shim thickness:

1.0 mm (0.039 in.)

- 2.0 mm (0.079 in.)
- (3) Tighten the 2 nuts.
- Torque: 5.5 N·m (56 kgf·cm, 49 in.·lbf)
- (c) Adjust the glass to the proper position (forward/rearward). Loosen the 3 nuts of the carrier plate for adjustment.

(d) Adjust the glass to the proper position vertically (With the glass fully closed).

Adjust the door window upper stops.

Torque: 13 N·m (130 kgf·cm, 9 ft·lbf)