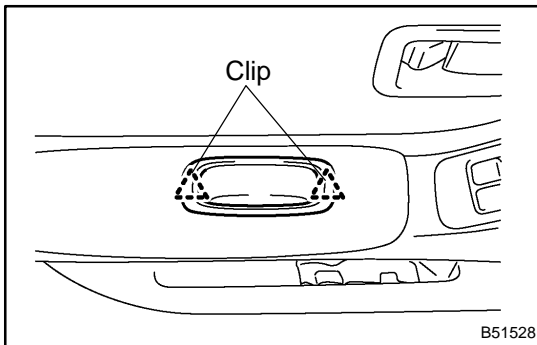


OVERHAUL

HINT:

- The installation procedures are the removal procedures in reverse order. However, only installation procedures requiring additional information are included.
- Use the same procedures for the RH side and LH side.
- The procedures listed below are for the LH side.
- A bolt without a torque specification is shown in the standard bolt chart (see page 03-2).

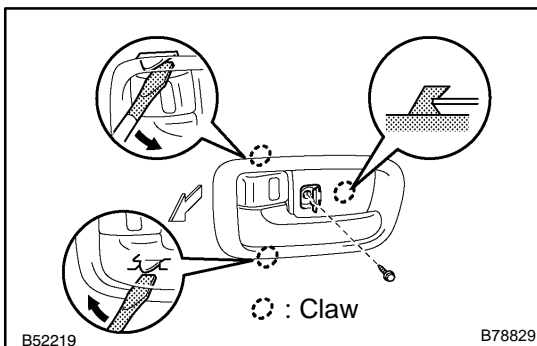


1. REMOVE DOOR PULL HANDLE

- Using a screwdriver, disengage the 2 clips and remove the door pull handle.

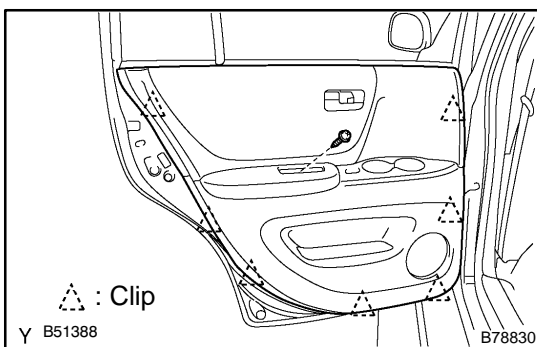
HINT:

Tape the screwdriver tip before use.



2. REMOVE REAR DOOR INSIDE HANDLE BEZEL LH

- Remove the screw.
- Using a screwdriver, disengage the 3 claws and remove the door inside handle bezel.

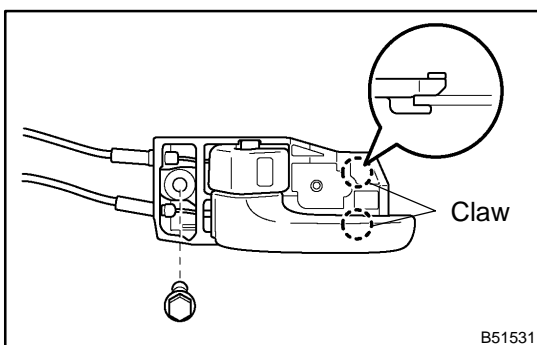


3. REMOVE REAR DOOR TRIM BOARD SUB-ASSY LH

- Remove the screw.
- Using a screwdriver, disengage the 7 clips and remove the trim board, and then disconnect the connector.

HINT:

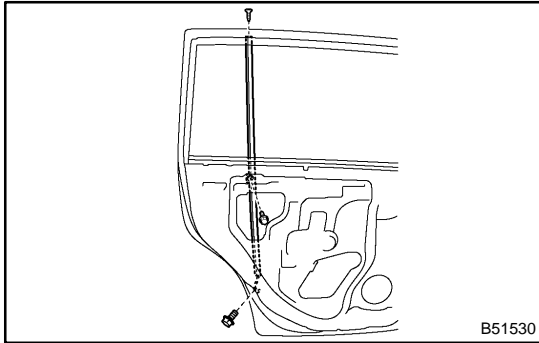
Tape the screwdriver tip before use.



4. REMOVE REAR DOOR INSIDE HANDLE SUB-ASSY LH

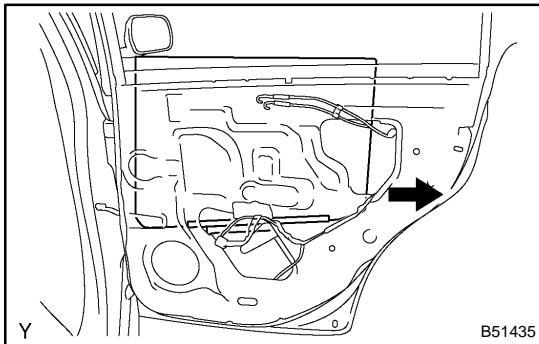
- Remove the bolt.
- Remove the inside handle, and then disconnect the 2 cables from the rear door lock.

5. **REMOVE REAR DOOR SERVICE HOLE COVER LH**
6. **REMOVE REAR SPEAKER ASSY**
 - (a) Remove the 3 bolts.
 - (b) Disconnect the connector and remove the rear speaker.
7. **REMOVE REAR DOOR BELT MOULDING ASSY LH (See page 76-12)**
8. **REMOVE REAR DOOR GLASS RUN LH**



9. **REMOVE REAR DOOR WINDOW DIVISION BAR SUB-ASSY LH**
 - (a) Remove the 2 bolts, screw and division bar.

10. REMOVE REAR DOOR QUARTER WINDOW GLASS LH



11. REMOVE REAR DOOR GLASS SUB-ASSY LH

HINT:

Insert a shop rag inside the door panel to prevent scratching the glass.

- (a) Open the door glass.
- (b) Tilt the door glass and disconnect the roller of the regulator from the glass channel to remove the door glass.

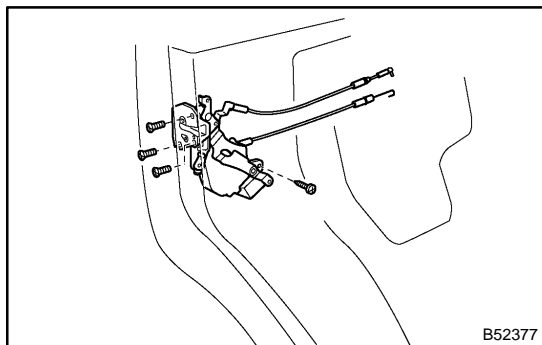
NOTICE:

Do not damage the door glass.

HINT:

Pull the glass upward to remove it.

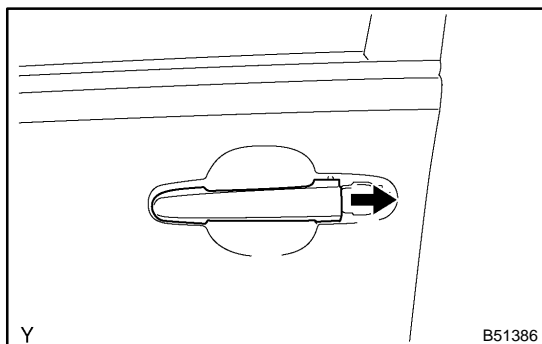
12. **REMOVE REAR DOOR WINDOW REGULATOR SUB-ASSY LH**
 - (a) Remove the 4 bolts and window regulator.
13. **REMOVE POWER WINDOW REGULATOR MOTOR ASSY LH**
 - (a) Using a torx® driver (T25), remove the 3 screws and motor.
14. **APPLY BODY GREASE**
 - (a) Apply MP grease to the sliding and rotating parts of the regulator.

**15. REMOVE REAR DOOR LOCK ASSY LH**

- (a) Disconnect the connectors.
- (b) Disconnect the links from the rear door outside handle.
- (c) Remove the bolt.
- (d) Using a torx® socket wrench (T30), remove the 4 screws and rear door lock.

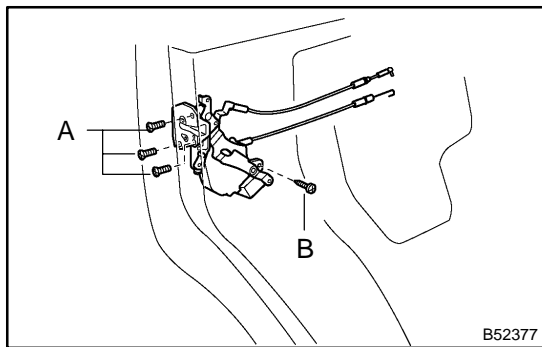
16. APPLY BODY GREASE

- (a) Apply MP grease to the sliding and rotating parts of the door lock.

**17. REMOVE REAR DOOR OUTSIDE HANDLE FRAME SUB-ASSY LH**

- (a) Using a torx® socket wrench (T30), remove the 2 screws.
- (b) Using a screwdriver, pry out the rear outside handle cover.
- (c) Pushing the outside handle in the arrow mark direction as shown in the illustration, remove the outside handle and outside handle frame.
- (d) Using a torx® socket wrench (T30), remove the screw and frame.

Torque: 4.0 N·m (41 kgf·cm, 36 in·lbf)

**18. INSTALL REAR DOOR LOCK ASSY LH**

- (a) Using a torx® socket wrench (T30), install the rear door lock with the 4 screws.

Torque:

5.0 N·m (50 kgf·cm, 44 in·lbf) for A

5.5 N·m (56 kgf·cm, 49 in·lbf) for B

- (b) Install the bolts.
- (c) Connect the links to the rear outside handle.
- (d) Connect the connectors.

19. INSTALL POWER WINDOW REGULATOR MOTOR ASSY LH

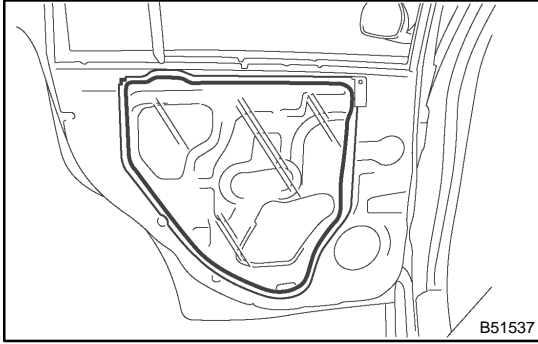
- (a) Using a torx® driver (T25), install the regulator motor with the 3 screws.

Torque: 5.4 N·m (55 kgf·cm, 48 in·lbf)

20. INSTALL REAR DOOR WINDOW REGULATOR SUB-ASSY LH

- (a) Install the window regulator with the 4 bolts.

Torque: 11.0 N·m (112 kgf·cm, 8 in·lbf)

**21. INSTALL REAR DOOR SERVICE HOLE COVER LH**

(a) Install a new service hole cover to the door panel.

HINT:

- When installing the service hole cover, pull out the links and connectors through the service hole cover.
- There should be no wrinkles or folds after attaching the service hole cover.
- After attaching the service hole cover, check the sealing condition.