

2008 ACCESSORIES AND EQUIPMENT

Mirrors - TL

COMPONENT LOCATION INDEX

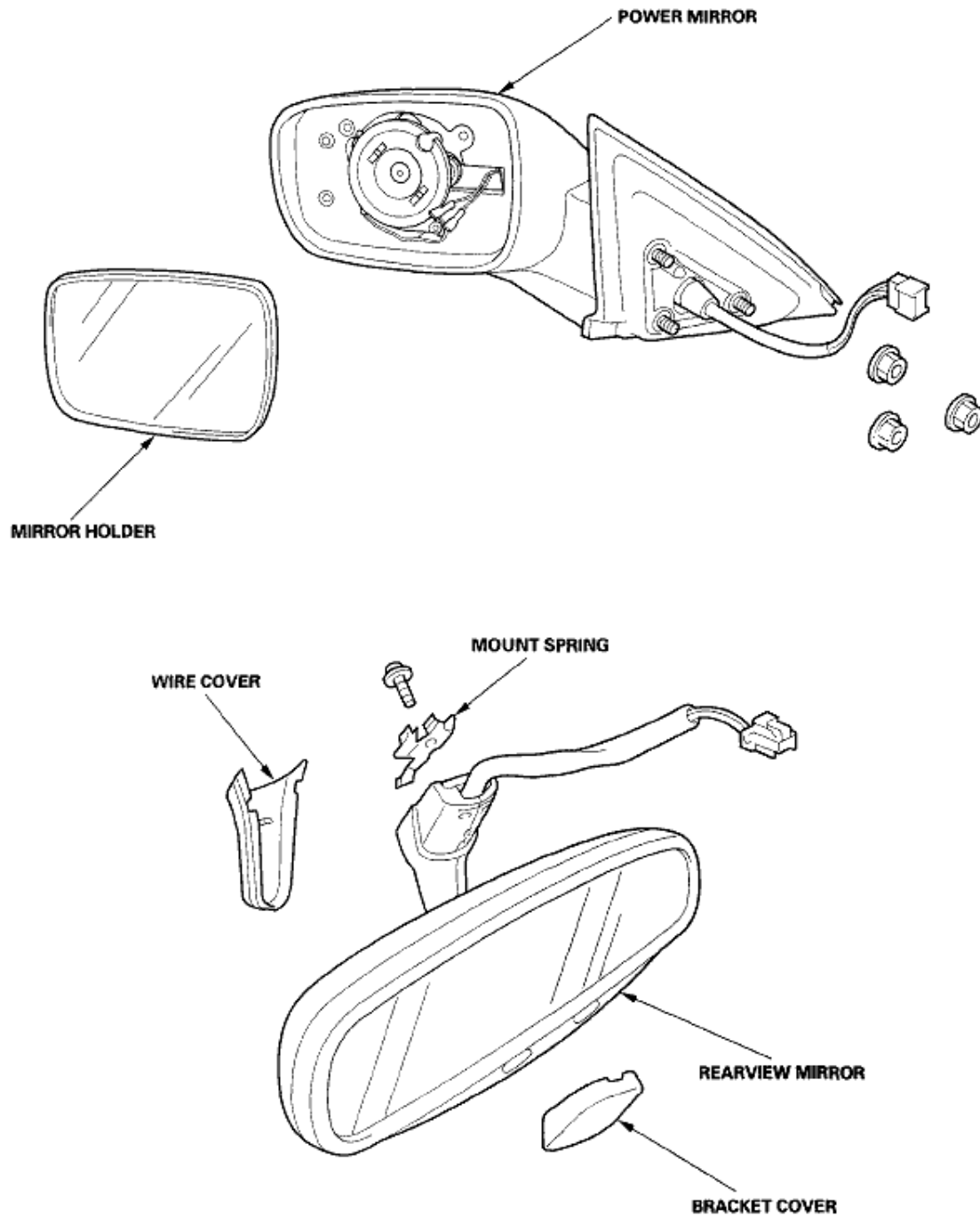


Fig. 1: Identifying Mirrors Components
Courtesy of AMERICAN HONDA MOTOR CO., INC.

POWER MIRROR REPLACEMENT

1. Lower the door glass fully.
2. Remove the front door sash inner trim (see **FRONT DOOR SASH INNER TRIM REPLACEMENT**).
3. Disconnect the connector (A). While holding the mirror (B), remove the nuts.

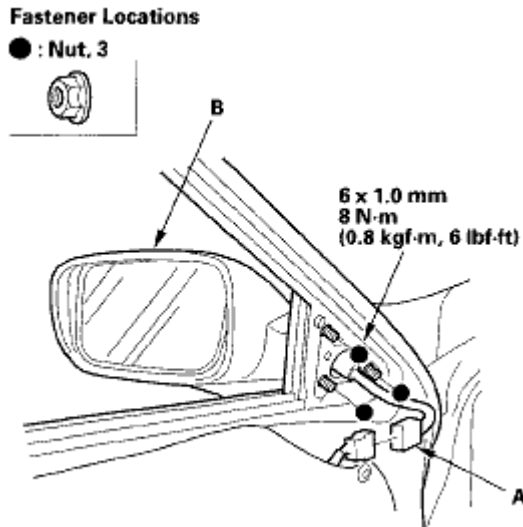


Fig. 2: Identifying Mirror With Torque Specification
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

4. Remove the mirror (A). Take care not to scratch the door.

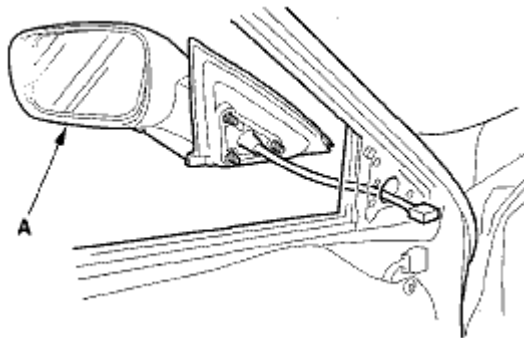


Fig. 3: Identifying Mirror
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

5. Install the mirror in the reverse order of removal, and note these items:
 - Make sure the connector is plugged in properly.
 - When reinstalling the door panel, make sure the plastic cover is installed properly and sealed around its outside perimeter to seal out water.

MIRROR HOLDER REPLACEMENT

NOTE: When prying with a flat-tipped screwdriver, wrap it with protective tape to prevent damage.

1. Adjust the mirror fully to the inward position.
2. Insert a long, thin flat-tipped screwdriver between the alignment tabs (A) on the mirror holder (B). Slide the tip of the screwdriver between the mirror holder and the actuator (C).

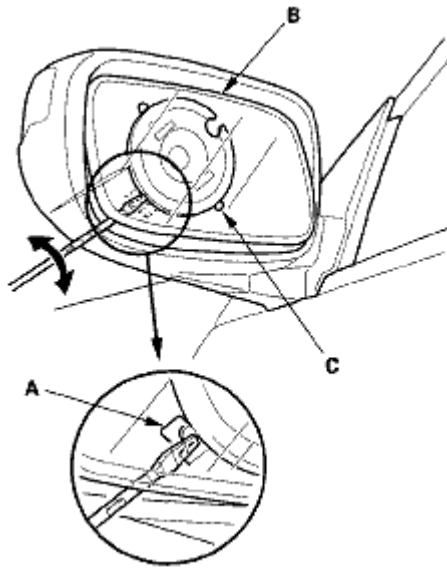


Fig. 4: Sliding Tip Of Screwdriver Between Mirror Holder And Actuator
Courtesy of AMERICAN HONDA MOTOR CO., INC.

3. Quickly twist the screwdriver to separate the mirror holder from the mirror actuator.
4. Insert the screwdriver further under the mirror holder and twist it again.

NOTE: Do not pry upon the mirror holder to separate the two parts, as this can cause either the mirror glass or actuator to break.

5. Separate the mirror holder (A) from the actuator (B). Disconnect the mirror defogger connectors (C) from the heater pad terminals.

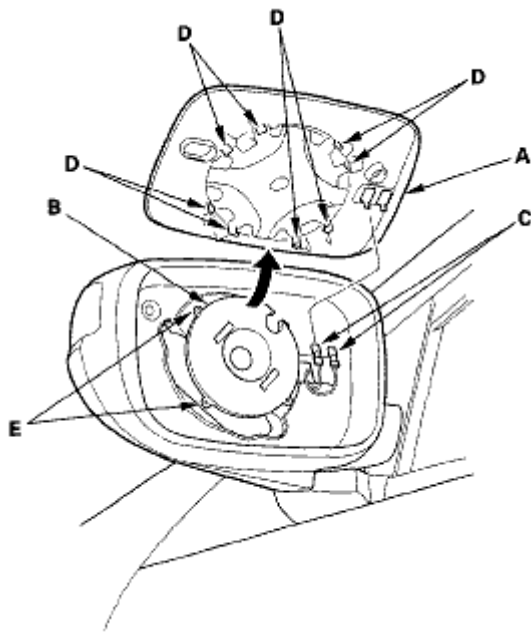


Fig. 5: Removing Mirror Holder From Actuator
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

6. Reconnect the mirror defogger connector.
7. Align the tabs (D) on the mirror holder so they line upon each side of the actuator tabs (E). Carefully push on the mirror holder until it locks into place.
8. Check the operation of the actuator.

REARVIEW MIRROR REPLACEMENT

Special Tools Required

KTC trim tool set SOJATP2014 *

* Available through the American Honda Tool and Equipment Program; call 888-424-6857

NOTE: Use the appropriate tool from the KTC trim tool set to avoid damage when removing components.

1. Remove the roof console (see [HEADLINER REMOVAL/INSTALLATION](#)).
2. Disconnect the connector (A), and carefully remove the bracket cover (B) by releasing the hooks (C). Take care not to scratch the cover and mirror bracket (D).

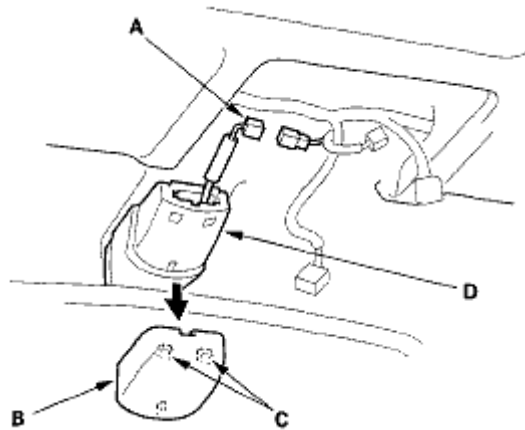


Fig. 6: Removing Bracket Cover

Courtesy of AMERICAN HONDA MOTOR CO., INC.

3. Slide the rearview mirror (A) forward to release the spring (B) by gently tapping the mirror bracket with a flat-tip screwdriver wrapped with a clean shop towel and a plastic hammer. Remove the mirror from the lug (C).

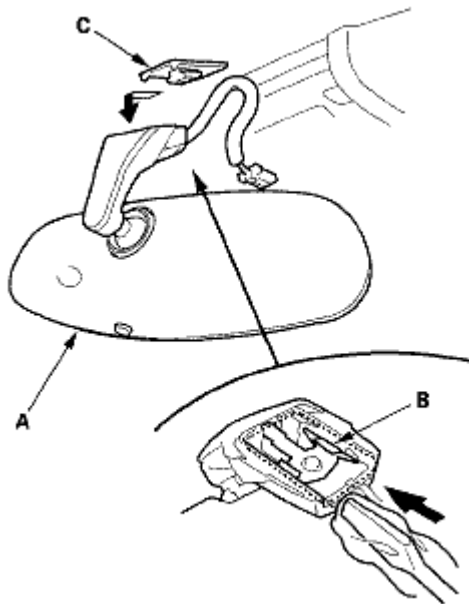


Fig. 7: Removing Mirror From Lug

Courtesy of AMERICAN HONDA MOTOR CO., INC.

4. Remove the wire cover (A) from the mirror bracket-(B) by releasing the hooks (C) in the sequence shown.

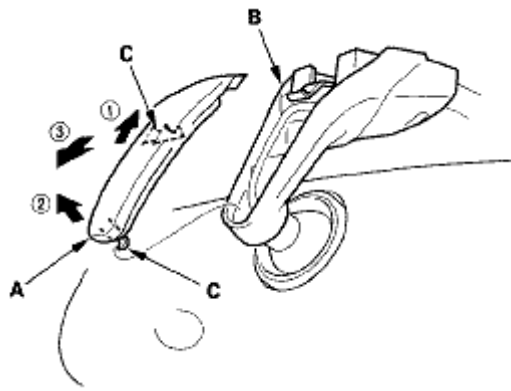


Fig. 8: Removing Wire Cover From Mirror Bracket
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

5. Install the rearview mirror (A) by sliding it over the lug (B) until the spring contacts the lug. Gently tap the mirror bracket with a flat-tip screwdriver wrapped with a clean shop towel and a plastic hammer. Be careful not to damage the wires.

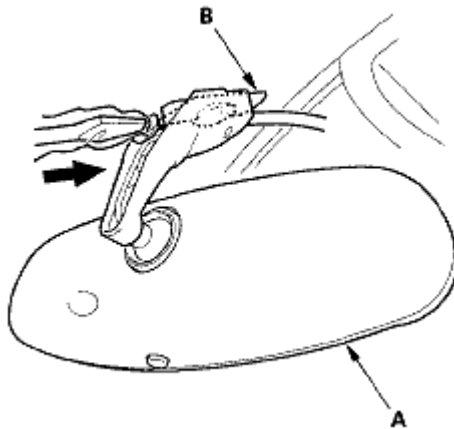


Fig. 9: Installing Rearview Mirror
 Courtesy of AMERICAN HONDA MOTOR CO., INC.

6. Install the wire cover (A) in the sequence shown. Take care not to damage the hooks (B).

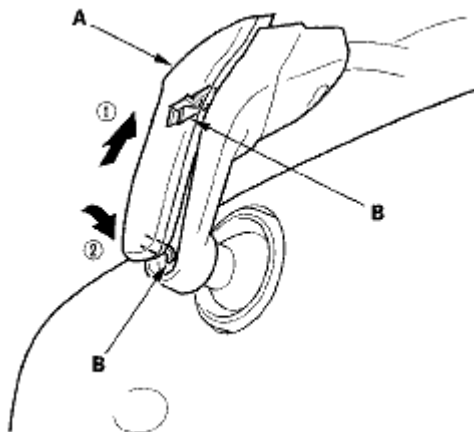


Fig. 10: Installing Wire Cover

Courtesy of AMERICAN HONDA MOTOR CO., INC.

7. Install the bracket cover, and connect the connector, then install the roof console.