

May 22, 2026

Version 1

Safety Recall: 2016–17 Accord Seat Weight Sensor/Seat Frame Rail Replacement

APPLIES TO

Year	Model	Trim Level	VIN
2016–17	Accord	EX-L, Touring	Check the iN-VIN status for eligibility.
2017	Accord Hybrid	EX-L, Touring	Check the iN-VIN status for eligibility.

BACKGROUND

Affected vehicles may be equipped with seat weight sensors that are not built to proper specifications. Improperly built sensors could lead to cracking and/or a short circuit of the sensor, resulting in the illumination of the SRS warning light and the passenger airbag indicator remaining OFF. In certain collisions, these seat weight sensors may cause improper deployment of the front passenger airbags, increasing the risk of injury.

CUSTOMER NOTIFICATION

Owners of affected vehicles will be sent a notification of this safety recall.

Do an iN VIN status inquiry to verify eligibility.

Some vehicles affected by this campaign may be in your new or used vehicle inventory.

Failure to repair a vehicle subject to a recall or campaign may subject your dealership to claims or lawsuits from the customer or anyone else harmed as a result of such failure. To see if a vehicle in inventory is affected by this safety recall, do a VIN status inquiry before selling it.

CORRECTIVE ACTION

Replace the passenger seat rail.

PARTS INFORMATION

Part Name	Part Number	Quantity
Seat Rail Assy (2WAY)	81205-T2F-A42	1
Flange Nut	81211-T2F-A41	4
Bushing, SWS (A)	91053-T2F-A41	2
Bushing, SWS (B)	91152-T2F-A41	2

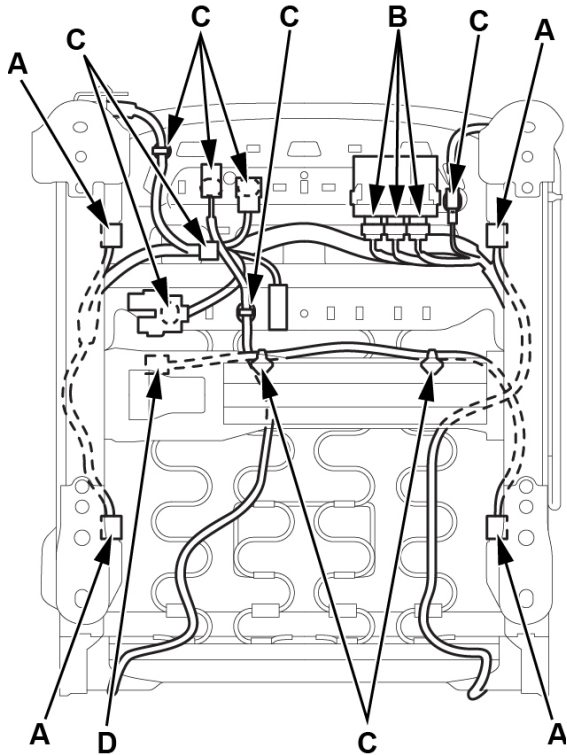
WARRANTY CLAIM INFORMATION

Operation Number	Description	Flat Rate Time	Defect Code	Symptom Code	Template ID	Failed Part Number
7491E3	Replace passenger seat rail (includes seat calibration and DTC clear).	1.8 hr	6XW00	BOL00	A26065A	81205-T2F-A42

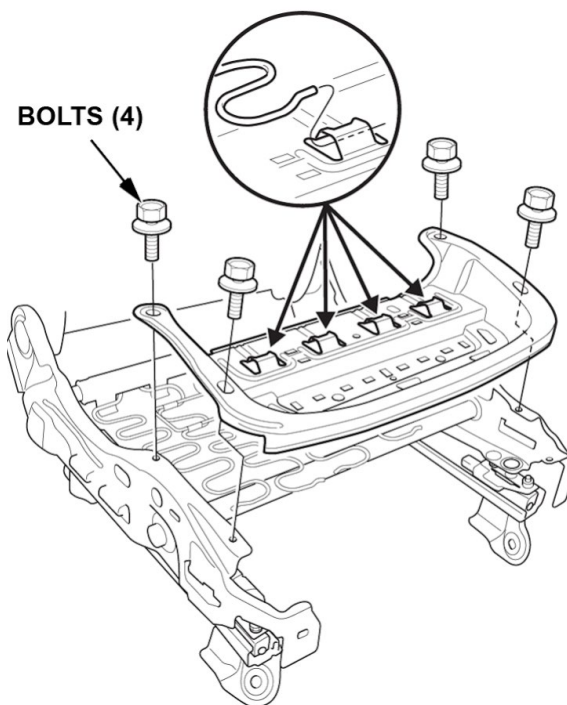
CUSTOMER INFORMATION: The information in this bulletin is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely maintain your vehicle. These procedures should not be attempted by “do-it-yourselfers,” and you should not assume this bulletin applies to your vehicle, or that your vehicle has the condition described. To determine whether this information applies, contact an authorized Honda automobile dealer.

REPAIR PROCEDURE

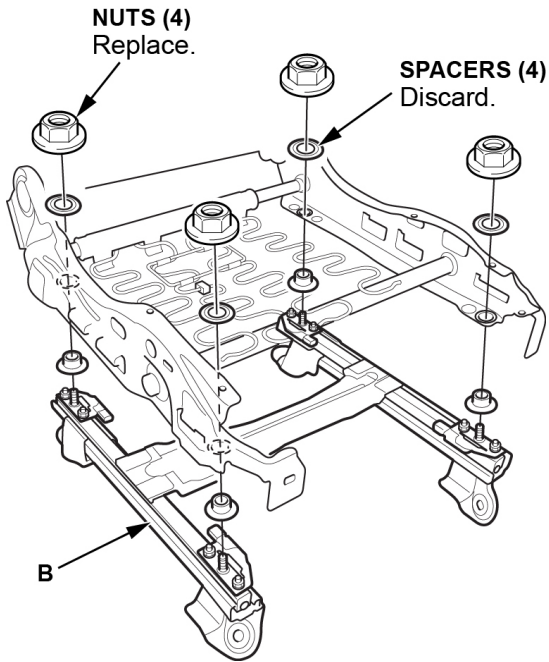
1. [Remove Front Seat-Back Cover/Pad.](#)
2. [Remove Front Seat Cushion Cover/Pad.](#)
3. Disconnecting front passenger's weight sensors:
 1. Disconnect the front passenger's weight sensor connectors (A).
 2. The front passenger's weight sensor unit connectors (B).
 3. Remove the clips (C).
 4. Disconnect the slide motor connector (D).



5. Remove the seat cushion frame.

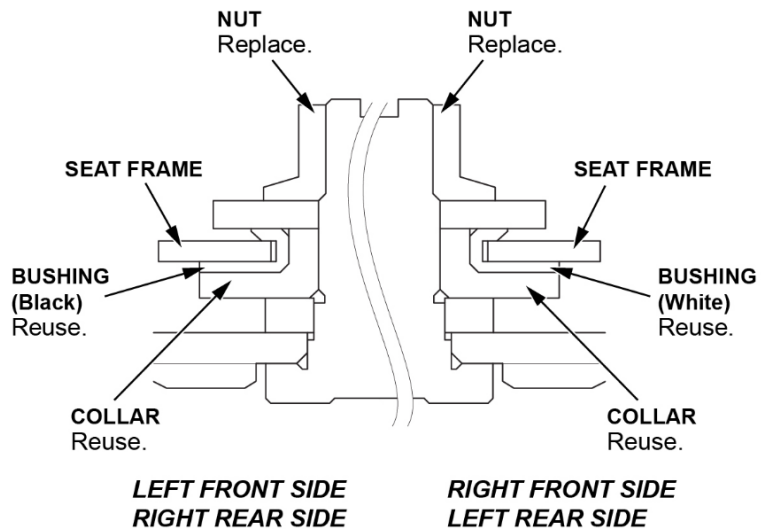
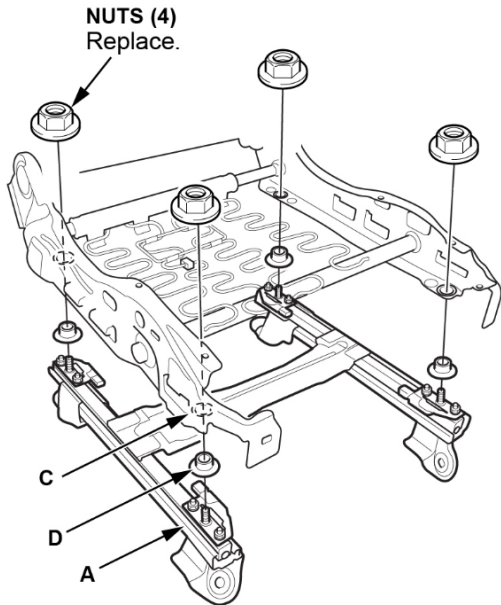


4. Remove the nuts, then remove the Front Passenger Seat Rail/Front Passenger Weight Sensors as an assembly (B).



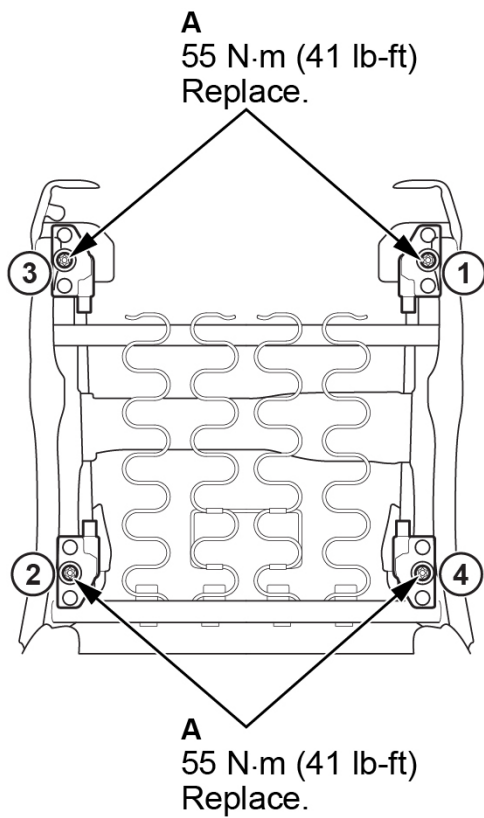
5. Install the new Front Passenger Seat Rail/Front Passenger Weight Sensors as an assembly (A) to the seat frame as shown, and loosely tighten the new nuts.

NOTE: The bushings (C) and the collars (D) can be identified by their color.

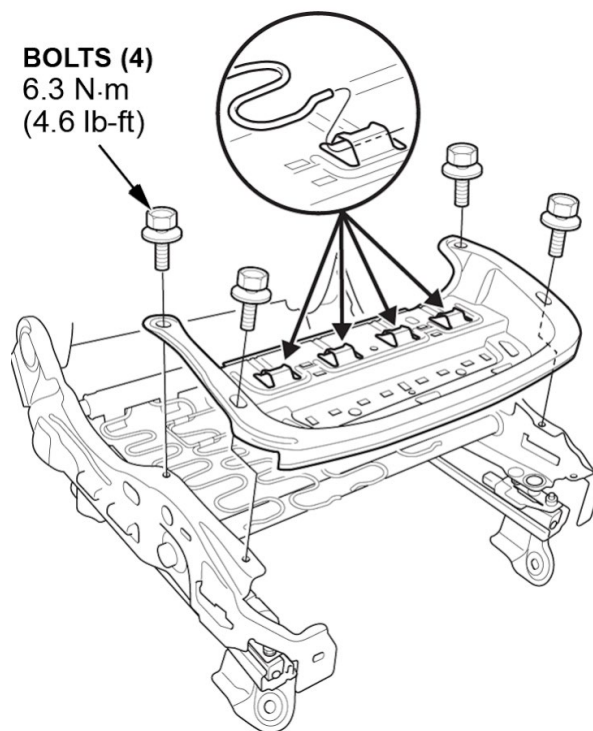


6. Tighten the nuts (A) to the specified torque.

NOTE: Tighten the nuts in the numbered sequence shown.

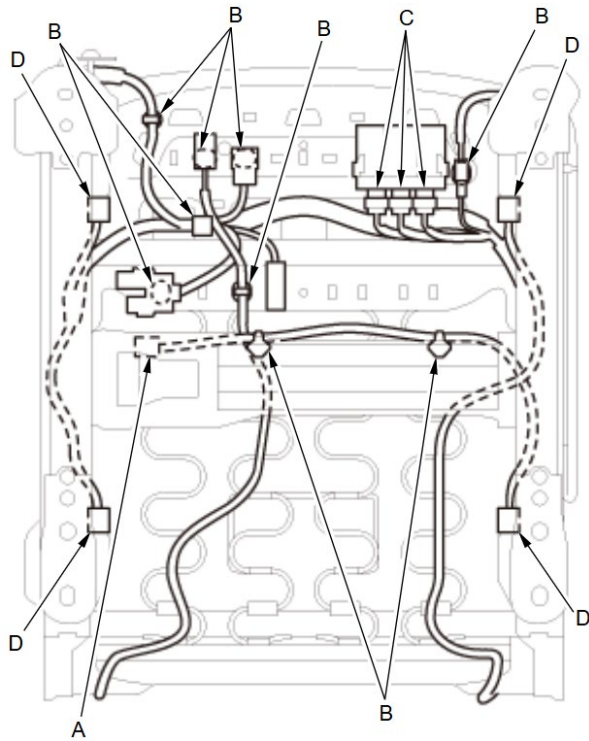


7. Install the seat cushion frame.



8. Connecting Front Passenger Weight Sensors:

1. Connect the slide motor connector (A).
2. Install the clips (B).
3. Connect the Front Passenger Weight Sensor Unit connectors (C).
4. Connect the Front Passenger Weight Sensor connectors (D).



9. [Install Front Seat Cushion Cover/Pad.](#)
10. [Install Front Seat-Back Cover/Pad.](#)
11. Confirm seat operation by moving the front seat and the seat-back through their full ranges of movement, and make sure the harnesses are not pinched or interfering with other parts.
12. [Clear DTCs.](#)
13. [Initialize Front Passenger's Weight Sensor Unit.](#)
14. Confirm SRS operation by turning the ignition switch to ON (II), or press the engine start/stop button to select the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.