

May 22, 2026

Version 1

Safety Recall: 2017-18, 2021 Civic Type R Seat Weight Sensor**APPLIES TO**

Year	Model	Trim Level	VIN Range
2017-18, 2021	Civic Type R	ALL	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 seat weight sensors.

WARRANTY CLAIM INFORMATION

Operation Number	Description	Flat Rate Time	Defect Code	Symptom Code	Template ID	Failed Part Number
7491E5	Replace seat weight sensors - manual seat (includes seat calibration and DTC clear)	0.7 hr	6XW00	XOH00	A26081A	81126-TGH-A01

Skill Level: Repair Technician

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.

Seat Weight Sensor Kit Serial Number

Enter the Seat Weight Sensor Kit serial number from the Seat Weight Sensor Kit label into the Replacement Serial Number field of the Parts Information section of the warranty claim.

NOTE:

- The Seat Weight Sensor Kit label should be affixed to the repair order by the technician.
- The claim may be rejected if a valid serial number is not included.

Parts Information						
Failed Part No.●		Failed Part Description●				
Replacement Serial No.						
Item	Replacement Part No.●	Quantity●	Unit Price	Unit Total	Description	
1						Delete
2						Delete
3						Delete
4						Delete
5						Delete
More >						
Materials Information						

PARTS INFORMATION

Part Name	Part Number	Quantity
Seat Weight Sensor Kit	04945-TBA-A00	1

Refer to the Parts Information Bulletin 24-0020, *Multi-Model Seat-Weight Sensor Safety Recall Parts Availability*, for details regarding parts availability and ordering.

TOOL INFORMATION

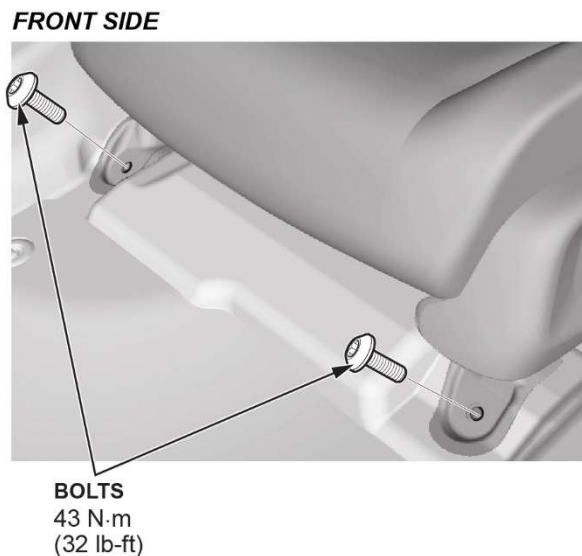
NOTE: Required tools were shipped as part of a previous campaign action. Replacement or additional tools are available through the Tool and Equipment Program.

Tool name	Part Number	Quantity
Snap-on Torque Wrench	07AAA-TVAA400	1
Box End Head (12MM)	07AAA-TVAA100	1
Box End Head (14MM)	07AAA-TVAA200	1
Box End Head (16MM)	07AAA-TG7A300	1
SWS Fixture Guide A	07AAG-TVAA100	1

1. Remove the label from the new seat weight sensor box and affix it to the repair order.

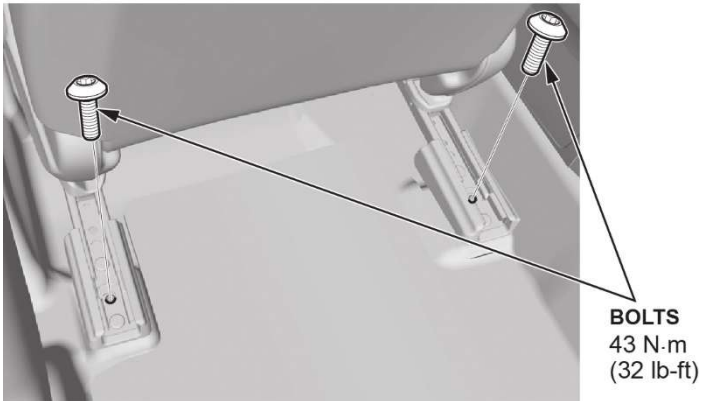
[illegible]

2. Remove the front side fasteners from the passenger's seat.

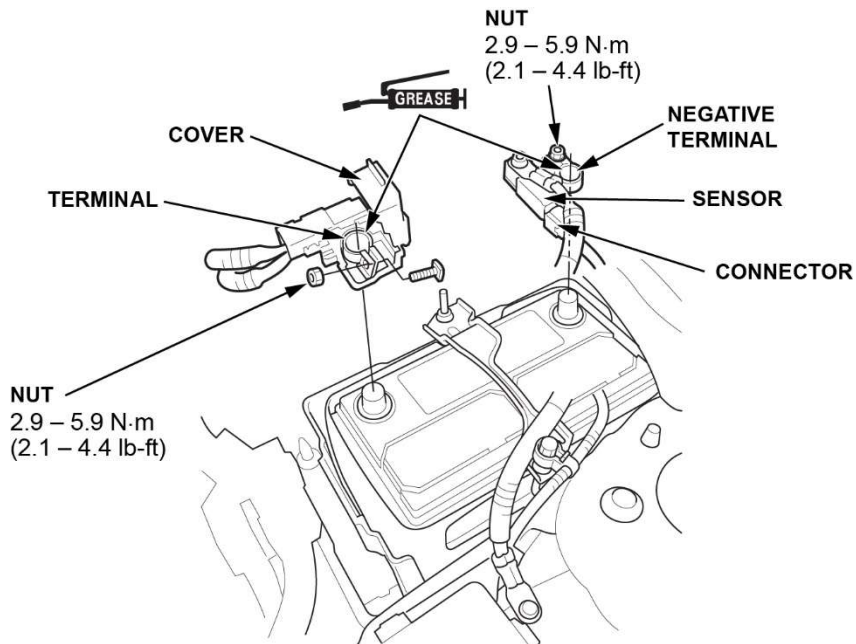


3. Slide the seat all the way forward, and remove the rear side fasteners.

REAR SIDE

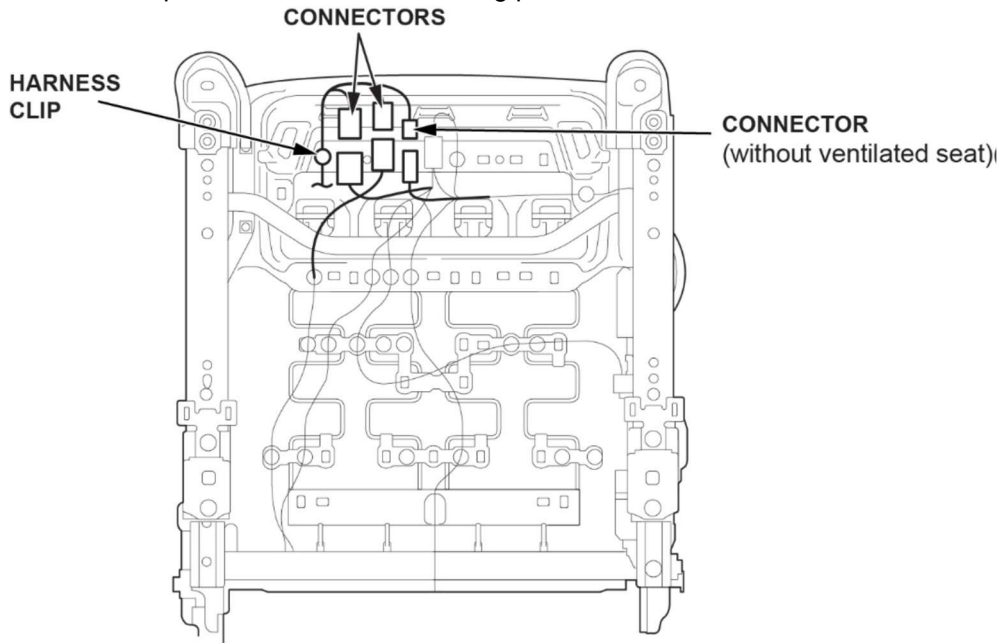


4. Disconnect the negative terminal of the 12-volt battery.

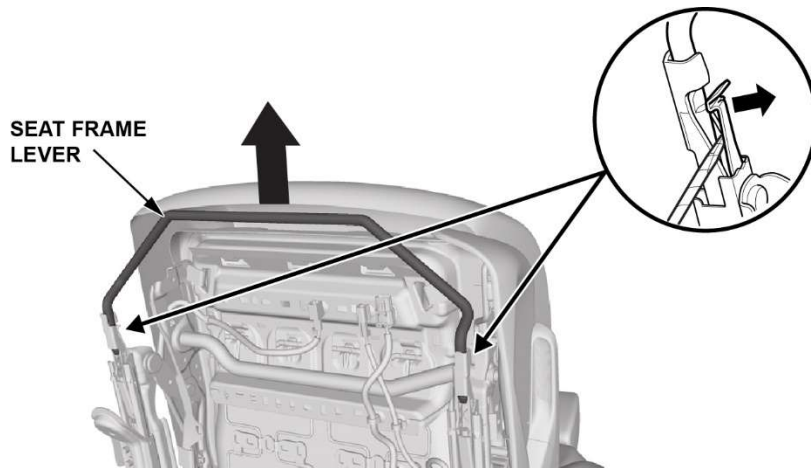


5. Lift the front seat, then disconnect the connectors, and detach the harness clips.

NOTE: Take a picture of the harness routing prior to removal for future reference.

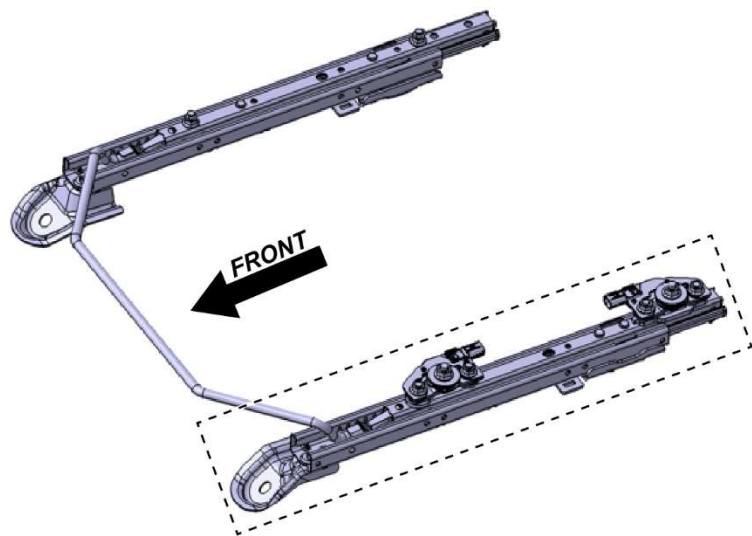


6. With the help of an assistant, carefully remove the front seat through the front door opening. Then, place the seat on a suitable area to work.
7. Remove the seat frame lever.

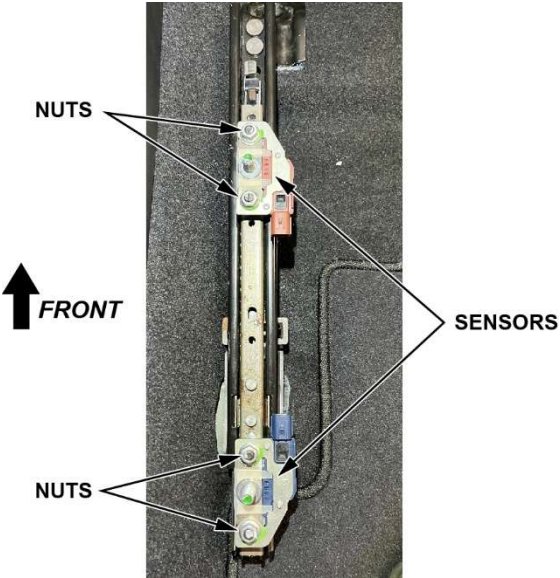


8. Disconnect the seat weight sensor connectors from the seat harness

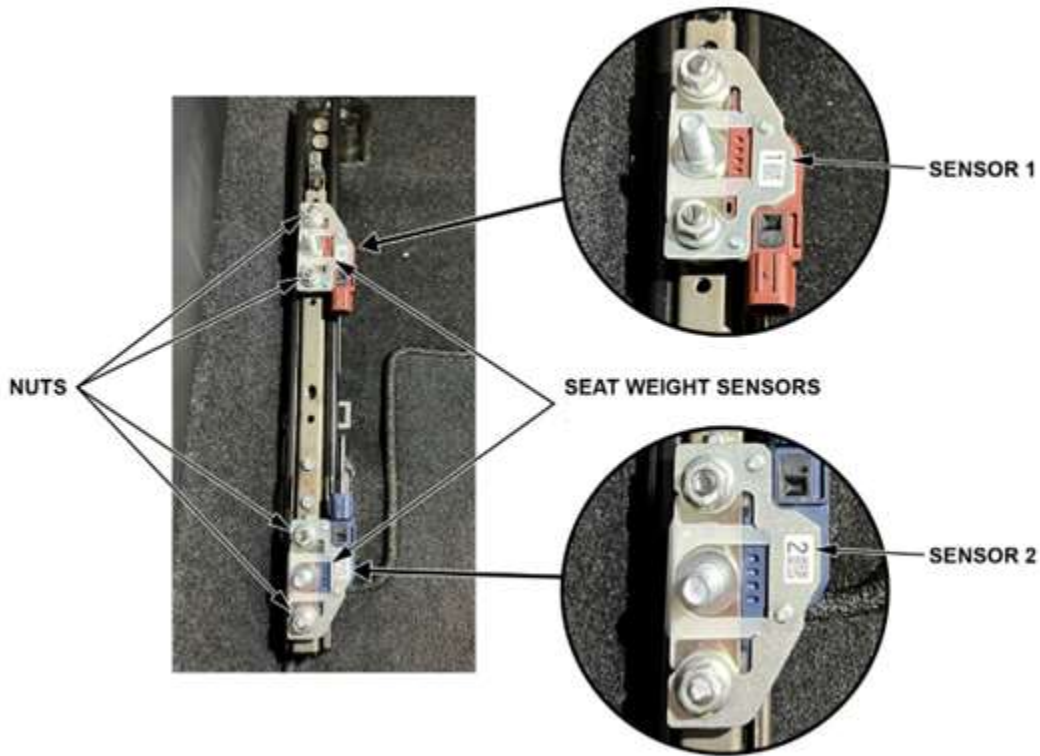
9. Remove the inner seat rail from the seat.



10. Mount the seat rail into the vehicle and remove and discard the seat weight sensors and nuts.

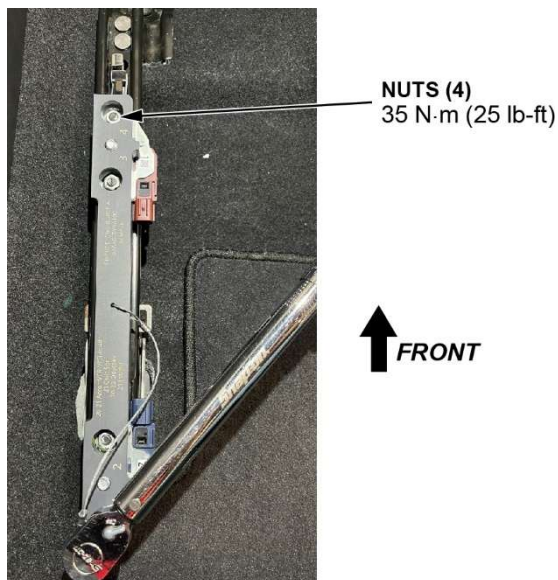
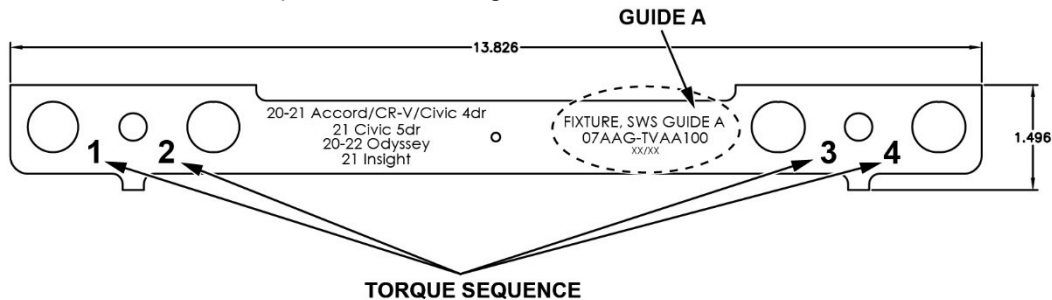


11. Loosely install the new sensors and new nuts in the orientation shown.



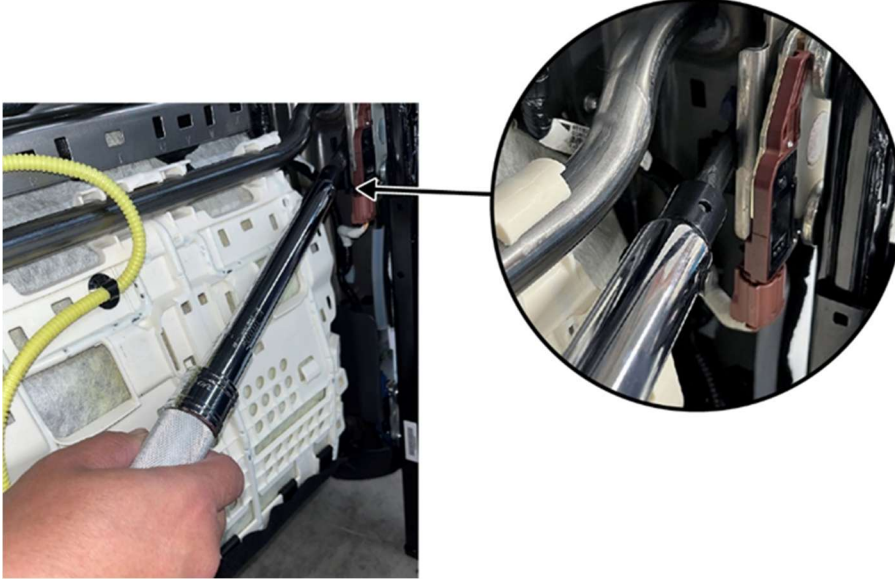
12. Place the SWS Fixture Guide A onto the new seat weight sensors with the tabs located to the inside of the seat track. With the guide properly seated on the new sensors, torque nuts to **35 N·m (26 lb-ft)** in the order shown on the **SWS Fixture Guide**.

NOTE: Use the socket provided with the guide.



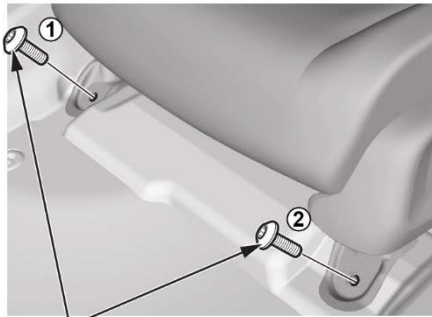
13. Remove the inner seat rail from the vehicle and mount it to the seat frame and torque to **55 N·m (41 lb-ft)**.

NOTE: Use the Snap-On Torque Wrench (07AAA-TVAA400) and box-end head to tighten the seat rail nuts. Install the seat back into the vehicle and connect the connectors.



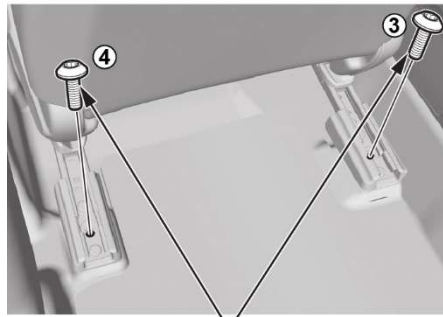
14. Install the bolts to the passenger's seat and tighten them by hand first, then tighten them to the specified torque in the sequence.

FRONT SIDE



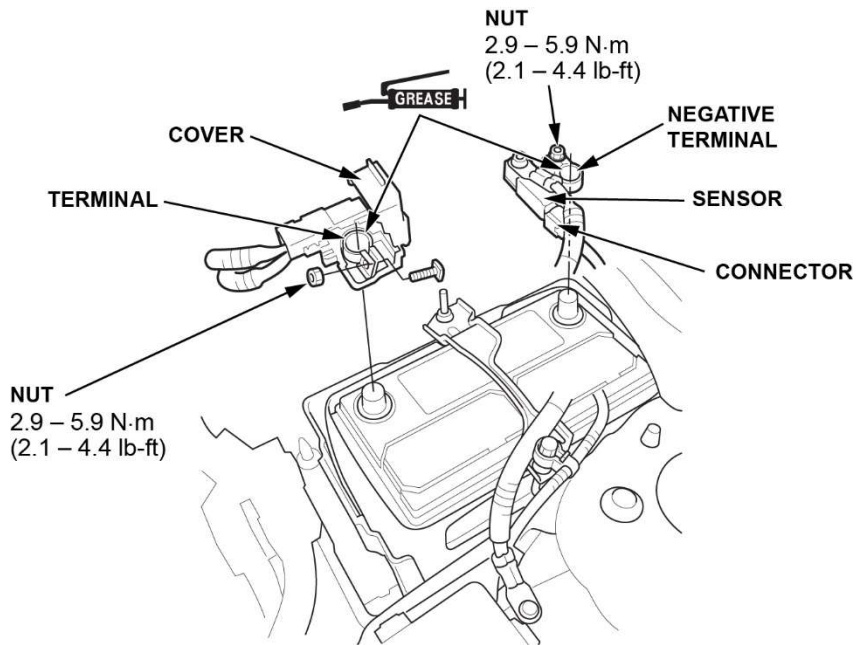
BOLTS
43 N·m
(32 lb-ft)

REAR SIDE



BOLTS
43 N·m
(32 lb-ft)

15. Connect the negative terminal of the 12-volt battery.



16. Do the seat weight sensor initialization [\(Click Here\)](#).

17. Do the front weight sensor operation check [\(Click Here\)](#).

18. Confirm the SRS operation: Turn the vehicle to the ON mode, and check that the SRS indicator comes on for about 6 seconds and then goes off.

19. Do the steering neutral position learn procedure [\(Click Here\)](#).