



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V054

Manufacturer Name: Honda (American Honda Motor Co.)

Submission Date: Jan 29, 2026

NHTSA Recall No.: 26V054

Manufacturer Recall No.: ONC, KND, BNE, ZNF

Manufacturer Information

Population

Manufacturer Name: Honda (American Honda Motor Co.)

Address: 1919 Torrance Blvd.
Torrance CA, 90501

Total number of potentially involved: 32

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2023-2023 HONDA ACCORD HYBRID

Product Category: Light Vehicles

Product Type:

Fuel / Propulsion: Hybrid Electric Vehicle

Production Dates: Apr 24, 2023 - Apr 24, 2023

Number of potentially involved: 1

Descriptive Information:

The recall population was determined based on manufacturing records. The production range reflects all possible vehicles that could experience the problem.

Vehicle 2: 2024-2024 ACURA INTEGRA

Product Category: Light Vehicles

Product Type:

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Apr 04, 2023 - Apr 24, 2023

Number of potentially involved: 6

Descriptive Information:

The recall population was determined based on manufacturing records. The production range reflects all possible vehicles that could experience the problem.

Vehicle 3: 2023-2023 HONDA ACCORD

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26V054**Product Category:** Light Vehicles**Product Type:****Fuel / Propulsion:** Compression Ignition Fuel**Production Dates:** Apr 24, 2023 - Sep 18, 2023**Number of potentially involved:** 20**Descriptive Information:**

The recall population was determined based on manufacturing records. The production range reflects all possible vehicles that could experience the problem.

Vehicle 4: 2024-2024 HONDA HR-V**Product Category:** Light Vehicles**Product Type:****Fuel / Propulsion:** Compression Ignition Fuel**Production Dates:** Sep 18, 2023 - Oct 09, 2023**Number of potentially involved:** 4**Descriptive Information:**

The recall population was determined based on manufacturing records. The production range reflects all possible vehicles that could experience the problem.

Vehicle 5: 2024-2024 HONDA PILOT**Product Category:** Light Vehicles**Product Type:****Fuel / Propulsion:** Compression Ignition Fuel**Production Dates:** Jan 26, 2024 - Jan 26, 2024**Number of potentially involved:** 1**Descriptive Information:**

The recall population was determined based on manufacturing records. The production range reflects all possible vehicles that could experience the problem.

Defect / Noncompliance Description

Description of the defect or noncompliance:

During production of the driver's seat cushion frame, some bolts were improperly torqued and over time

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could loosen and fall off.

FMVSS1: 207 - Seating systems

FMVSS2:

Description of the safety risk, including crash, fire, death, injury:

If a bolt falls off, the driver's seat may become unsecured and rock or wobble during use, increasing the risk or severity of an injury in the event of a crash.

Description of the cause:

Cause from initial recall (NHTSA ID 24V-859): Due to a software error in the robotic bolt fastener for the driver's seat height adjuster links, the torque tool controller and torque tool robotic arm controller lost synchronization and loosened bolts that previously were tightened to proper torque specifications.

Cause of current recall: Seat cushion frames that were previously reported by the supplier as scrapped were inadvertently released into the market and installed on affected vehicles.

Identification of any warning that can occur:

The driver's seat may rock or wobble during use.

Component Manufacturer

Tier of Supplier: Tier 1

Supplier Type: OEM

Name: Adient US LLC

Address: 205 Douglas Avenue
Holland MI, 49424

Country: United States

Involved Components

Component Name 1: Frame Comp L, Fr Cush

Component Description: Frame Comp L, Fr Cush

Component Part Number: 81536-3S5-A21

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26V054**Component Name 2:** Frame Comp L, Fr Cush**Component Description:** Frame Comp L, Fr Cush**Component Part Number:** 81536-3W0-A51**Component Name 3:** Frame Comp L, Fr Cush**Component Description:** Frame Comp L, Fr Cush**Component Part Number:** 81536-T20-A61**Component Name 4:** Frame Comp L, Fr Cush**Component Description:** Frame Comp L, Fr Cush**Component Part Number:** 81536-30A-A71

Chronology

November 7, 2024

Honda determined that a defect related to motor vehicle safety and Federal Motor Vehicle Safety Standards noncompliance existed and decided to conduct a safety and noncompliance recall (NHTSA ID no. 24V-859). Honda received 5 warranty claims related to the issue between March 1, 2023, and November 5, 2024, with no reports of injuries or deaths related to this issue.

June 25, 2025

Honda received notification of a vehicle with the issue outside the initial population of vehicles affected by the recall and began to investigate and analyze the issue.

August 14, 2025 – November 10, 2025

Honda investigated the defective component found on the vehicle and the status of defective parts from the supplier in the initial recall, which were considered scrap.

November 10, 2025 – December 5, 2025

Honda continued to investigate and analyze the issue and the potential affected vehicle population.

January 22, 2026

Honda determined that a defect related to motor vehicle safety and Federal Motor Vehicle Safety Standards noncompliance existed and decided to conduct a safety and noncompliance recall.

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As of January 22, 2026, Honda has had one additional warranty claim following NHTSA ID no. 24V-859 submission and no reports of an injury or death related to this issue from November 7, 2024 – January 22, 2026.

Related NHTSA Recall Number: 24V859

Description of Remedy

Remedy Type: Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Registered owners of all affected vehicles will be contacted by mail and asked to take their vehicle to an authorized Honda or Acura dealer. The dealer will replace the driver's seat cushion frame with a properly assembled part.

How remedy component differs from recalled component:

The remedy components have properly torqued seat height adjuster links.

Identify how/when recall condition was corrected in production:

The supplier implemented a torque inspection process on January 15, 2024, and changed the software program to the bolt tightening equipment on February 2, 2024.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Dealer notification is scheduled to begin and end on or about 1/30/2026. Owner notification is scheduled to begin and end on or about 3/9/2026.

Planned Dealer Notification Date: Jan 30, 2026 - Jan 30, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Planned Remedy Owner Notification Date: Mar 09, 2026 - Mar 09, 2026 ☐ Phased Recall

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Date when VIN will be searchable: