



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V337

Manufacturer Name: Alliance RV, LLC

Submission Date: May 28, 2026

NHTSA Recall No.: 26V337

Manufacturer Recall No.: N/A, will use yours.

Manufacturer Information

Population

Manufacturer Name: Alliance RV, LLC

Address: 301 Benchmark Drive
Elkhart IN, 46516

Total number of potentially involved: 2,536

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2025-2027 ALLIANCE RV PARADIGM

Product Category: Trailers

Product Type: Recreational Trailers

Fuel / Propulsion:

Production Dates: Aug 20, 2024 - May 21, 2026

Number of potentially involved: 2,536

Descriptive Information:

The recall population was determined by identifying all Alliance RV units equipped with Lippert CURT Touring Coil Suspension systems containing the original shock retaining bolt, part number 298315, manufactured between July 17, 2023 and April 22, 2026. Alliance RV cross referenced Lippert supplier information, production records, and vehicle manufacturing records to identify affected units within this production range.

The recalled products differ from products not included in the recall because units produced after the April 23, 2026 production correction were built using the updated replacement fastener and are not equipped with the original potentially over torqued grade 5 shock retaining bolt subject to this recall.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Certain Alliance RV units equipped with Lippert CURT Touring Coil Suspension systems may contain shock retaining bolts that were potentially over torqued during assembly. Over torquing may cause the bolt heads to fracture during vehicle operation.

FMVSS1:

FMVSS2:

Part 573 Safety Recall Report

26V337**Description of the safety risk, including crash, fire, death, injury:**

If the shock retaining bolt head fractures while the vehicle is in motion, the retaining washer and bolt head may loosen or detach from the suspension assembly and become road debris, potentially increasing the risk of a crash or injury to vehicle occupants or surrounding motorists. A compromised shock mounting condition may also affect vehicle handling characteristics.

Description of the cause:

The condition may result from over torquing of the original grade 5 shock retaining bolts during assembly of the suspension system.

Identification of any warning that can occur:

Owners may notice abnormal suspension noise, rattling from the suspension area, degraded ride quality, or may visually identify a missing bolt head or retaining washer during inspection. In some cases, there may be no warning prior to failure.

Component Manufacturer

Tier of Supplier: Tier 1

Supplier Type: OEM

Name: Lippert Components

Address: 52567 Independence Ct
Elkhart IN, 46514

Country: United States

Involved Components

Component Name 1: Shock Retaining Bolt

Component Description: 3/8 – 16 x 3/4 HWH ZN HEX 3L ST Grade 5 Fastener utilized within the Lippert CURT Touring Coil Suspension system shock mounting assembly.

Component Part Number: 298315

Chronology

April 23, 2026: Lippert implemented a production containment action and transitioned production to an updated replacement fastener design.

May 7, 2026: Lippert released a Technical Service Bulletin directing replacement of affected shock retaining bolts on identified units.

May 15, 2026: Alliance RV was notified of Lippert's determination that the condition constituted a safety related defect requiring recall action.

Part 573 Safety Recall Report

26V337

May 18, 2026: Lippert formally escalated the matter to a safety recall and issued recall notifications to affected OEM manufacturers, including Alliance RV.

Related NHTSA Recall Number: NA

Description of Remedy

Remedy Type: Replace

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

The remedy involves removal and replacement of the existing shock retaining bolts utilized within the Lippert CURT Touring Coil Suspension system. The original bolts will be replaced with Grade 8 – 3/8 -16 x 3/4 fasteners. Blue Loctite or equivalent thread locking compound will be applied and the replacement fasteners will be torqued to the specified range of 20 – 30 ft lbs.

Alliance RV will coordinate with Lippert Components, Inc. and authorized dealers to complete the remedy at no charge to owners. Lippert Components, Inc. has advised that reimbursement will be provided for reasonable costs associated with parts and labor necessary to complete the recall remedy.

How remedy component differs from recalled component:

The remedy component utilizes a Grade 8 – 3/8 -16 x 3/4 fastener which provides a wider torque tolerance range and improved resistance to improper torque application when compared to the original Part Number 298315 Grade 5 shock retaining bolt utilized in the recalled population.

Identify how/when recall condition was corrected in production:

Lippert Components, Inc. implemented a production containment action on April 22, 2026, which included quarantining the original Part Number 298315 fasteners. Beginning April 23, 2026, production transitioned to the updated replacement fastener design, removing the recalled condition from production units manufactured thereafter.

Reimbursement Plan

Description of reimbursement program:

Im using our reimbursement plan on file. It was once there, im just not seeing it selectable in your drop down.

Period of reimbursement:

Open ended

Costs to be reimbursed:

reasonable costs associated with parts and labor necessary to complete the recall remedy.

Address for reimbursement claims:

Part 573 Safety Recall Report

26V337

201 Forest Ct.
Elkhart IN, 46516

Recall Schedule

Description of recall schedule:

Planned Dealer Notification Date: May 26, 2026 - Jul 24, 2026

☐ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

Planned Remedy Owner Notification Date: May 26, 2026 - Jul 24, 2026

☐ Phased Recall

Date when VIN will be searchable: Jun 12, 2026