U.S. Department of Transportation

National Highway Traffic Safety Administration

Part 573 Safety Recall Report 26V704

Manufacturer Name: Forest River, Inc.

Submission Date: Oct 30, 2026

NHTSA Recall No.: 26V704

Manufacturer Recall No.: 51-2109

Manufacturer Information

Manufacturer Name: Forest River, Inc.

Address: 55470 CR 1
P.O. Box 3030
Elkhart IN, 46515-3030

Population

Total number of potentially involved: 6,275

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2026 FOREST RIVER PUMA TRACKS

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 25, 2025 - Dec 18, 2025

Number of potentially involved: 38

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 2: 2026-2026 FOREST RIVER PUMA

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 25, 2025 - Dec 18, 2025

Number of potentially involved: 278

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version

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that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 3: 2026-2026 FOREST RIVER PALOMINO

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: May 12, 2025 - Dec 15, 2025

Number of potentially involved: 376

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 4: 2026-2026 FOREST RIVER PALOMINO REAL-LITE CAMPER

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Oct 10, 2025 - Dec 08, 2025

Number of potentially involved: 9

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 5: 2026-2026 FOREST RIVER HARDSIDE

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Aug 18, 2025 - Dec 04, 2025

Number of potentially involved: 28

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Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 6: 2025-2025 FOREST RIVER HARDSIDE

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 17, 2024 - Apr 15, 2025

Number of potentially involved: 47

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 7: 2024-2024 FOREST RIVER HARDSIDE

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 18, 2023 - Jun 10, 2024

Number of potentially involved: 60

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 8: 2025-2025 FOREST RIVER PALOMINO REAL-LITE CAMPER

Product Category: Trailers

Product Type:

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Fuel / Propulsion:

Production Dates: Jul 17, 2024 - Apr 15, 2025

Number of potentially involved: 8

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 9: 2025-2025 FOREST RIVER PALOMINO

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Feb 29, 2024 - May 07, 2025

Number of potentially involved: 601

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 10: 2023-2023 FOREST RIVER PALOMINO

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 17, 2023 - Jul 17, 2023

Number of potentially involved: 1

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

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Vehicle 11: 2027-2027 FOREST RIVER FR3

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion:

Production Dates: May 13, 2026 - Sep 30, 2026

Number of potentially involved: 24

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 12: 2026-2026 FOREST RIVER FR3

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion:

Production Dates: Apr 18, 2025 - Apr 23, 2026

Number of potentially involved: 108

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 13: 2024-2024 PALOMINO REAL-LITE CAMPER

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 28, 2023 - Jun 06, 2024

Number of potentially involved: 14

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version

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Vehicle 14: 2025-2025 FOREST RIVER FR3

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Jun 12, 2024 - Apr 16, 2025

Number of potentially involved: 169

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 15: 2023-2023 FOREST RIVER FR3

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Jul 13, 2023 - Jul 13, 2023

Number of potentially involved: 1

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 16: 2027-2027 FOREST RIVER CEDAR CREEK

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: May 05, 2026 - Aug 24, 2026

Number of potentially involved: 150

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Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 17: 2026-2026 FOREST RIVER CEDAR CREEK

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: May 08, 2025 - Apr 22, 2026

Number of potentially involved: 824

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 18: 2025-2025 FOREST RIVER CEDAR CREEK

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jun 11, 2024 - May 05, 2025

Number of potentially involved: 834

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 19: 2024-2024 FOREST RIVER CEDAR CREEK

Product Category: Trailers

Product Type:

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Fuel / Propulsion:

Production Dates: Jun 12, 2023 - Jun 05, 2024

Number of potentially involved: 657

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 20: 2024-2024 SHASTA OASIS

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Oct 12, 2023 - Jan 22, 2024

Number of potentially involved: 10

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 21: 2022-2022 FOREST RIVER CEDAR CREEK

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jun 06, 2022 - Aug 08, 2022

Number of potentially involved: 331

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

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Vehicle 22: 2024-2024 FOREST RIVER WILDCAT

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 10, 2023 - Jun 17, 2024

Number of potentially involved: 201

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 23: 2024-2024 FOREST RIVER CARDINAL

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 10, 2023 - Jun 17, 2024

Number of potentially involved: 198

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 24: 2024-2024 FOREST RIVER PALOMINO

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Jul 18, 2023 - Oct 30, 2025

Number of potentially involved: 238

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version

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that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 25: 2024-2024 FOREST RIVER FR3

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Jun 23, 2023 - Jan 19, 2026

Number of potentially involved: 230

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Vehicle 26: 2023-2023 FOREST RIVER CEDAR CREEK

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Aug 10, 2022 - Jun 12, 2023

Number of potentially involved: 840

Descriptive Information:

Per Lippert, the affected population was identified by the presence of a wire harness used to supply 12-volt DC power to certain furniture assemblies containing undersized wiring connected to a 15-amp DC general-purpose circuit. The original wire harness did not provide circuit protection for the undersized wiring used within the furniture. The remedy consists of replacing the harness with an updated version that incorporates a 7.5-amp fuse, providing overcurrent protection for the wiring in the event of a direct short circuit.

Defect / Noncompliance Description

Description of the defect or noncompliance:

The furniture wiring does not conform to codes regarding circuit protection for underrated wiring.

FMVSS1:

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FMVSS2:

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

If the furniture wiring becomes pinched or shorted, shorted wiring can lead to an increased risk of personal injury or fire.

Description of the cause:

The furniture wiring is underrated for a 15-amp DC circuit and is not properly protected.

Identification of any warning that can occur:

N/A

Component Manufacturer

Tier of Supplier: Tier 1
Supplier Type: OEM
Name: Lippert
Address: 2020 Blakesley Pkwy
Bristol IN, 46507
Country: United States

Involved Components

Component Name 1: 12V Cord with 12V plug
Component Description: 12V Cord with 12V plug for Cor 06 07 Wall Outlet
Component Part Number: 2021015493

Chronology

10/15/2026 - Lippert informed Forest River of their Equipment Recall 26E-070.

Related NHTSA Recall Number: 26E070

Description of Remedy

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Remedy Type: Inspect, Replace

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

The remedy is to inspect the 12V cord and determine if a 7.5 amp fuse is present. If yes, no further action needed; if no, remove the old power cord (2021015493) and install the new power cord with a 7.5 amp fuse for protection of the furniture wiring.

How remedy component differs from recalled component:

The original power cord (2021015493) does not have inline fuse protection for the underrated wiring for the furniture. The new power cord (2026072629) has an inline 7.5 amp fuse.

Identify how/when recall condition was corrected in production:

Lippert quarantined the components, inspected, and repaired as indicated by inspection.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Forest River has the utmost urgency in our recalls. Forest River will send suspected VIN numbers to our third party vendor that is licensed to pull data on the current owner of the vehicles (as needed) once a formal NHTSA I.D. is provided. Forest River intends on pushing the mailing out as soon as NHTSA provides any correction(s) and an Acknowledgement Letter.

Planned Dealer Notification Date: Dec 21, 2026 - Dec 21, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Planned Remedy Owner Notification Date: Dec 21, 2026 - Dec 21, 2026 ☐ Phased Recall

Date when VIN will be searchable: Dec 21, 2026