



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V490

Manufacturer Name: Grand Design RV, LLC

Submission Date: Jul 28, 2026

NHTSA Recall No.: 26V490

Manufacturer Recall No.: 910064

Manufacturer Information

Population

Manufacturer Name: Grand Design RV, LLC

Address: 11333 County Road 2
Middlebury IN, 46540

Total number of potentially involved: 2

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2026 GRAND DESIGN IMAGINE

Product Category: Trailers

Product Type: Recreational Trailers

Fuel / Propulsion:

Production Dates: Mar 26, 2026 - Mar 30, 2026

Number of potentially involved: 2

Descriptive Information:

Units in the sequential build range identified by Production on March 31, 2026, in which the off-door-side front passthrough utility panel receptacle cover was secured using the two center screw holes rather than the four corner holes.

Defect / Noncompliance Description

Description of the defect or noncompliance:

In the affected vehicles, the cover over the 120V receptacle in the off-door-side front passthrough utility panel was secured using the two center screw holes in the cover rather than the four corner holes.

FMVSS1:

FMVSS2:

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

A fastener bearing against or penetrating the insulation of an energized 120V conductor can produce a short circuit or a sustained arc within the passthrough utility panel. An arc or short in that location presents a risk of fire.

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Description of the cause:

The receptacle cover used at this location is provided with four corner screw holes and two center screw holes. The corner holes align with the mounting bosses and hold the cover clear of the wiring behind the receptacle. The center holes do not correspond to a mounting boss at this installation and place the fastener shank in the volume occupied by the branch circuit conductors exiting the bottom of the receptacle housing. The cause was an incorrect fastener location during production assembly.

Identification of any warning that can occur:

The condition may not be detected by the owner through ordinary use. It is internal to the utility panel, is not visible without removing the trim panel, and gives no warning indication.

Grand Design has received no field failure reports, warranty claims, property damage claims, injuries, or fires associated with this condition.

Component Manufacturer

Tier of Supplier: Tier 2

Supplier Type: Distributor

Name: Sigma Wire & Components

Address: PO Box 854701
Minneapolis MN, 55485

Country: United States

Involved Components

Component Name 1: RECEPT COVER ONLY BLACK WEATHERPROOF GFI/DEC W/GAS

Component Description: RECEPT COVER ONLY BLACK WEATHERPROOF GFI/DEC W/GASKET

Component Part Number: 89145

Chronology

03/31/2026 - Build range 7908 through 7934 placed on hold for repair of the receptacle cover installation.

04/06/2026 - 18 on-campus units repaired before delivery; stop-sale placed on dealer inventory.

04/13/2026 - TSB 26-001 released to dealers, providing inspection, and repair.

04/01/2026 through 07/10/2026 - Repairs performed at dealers under TSB 26-001. 5 units completed. Of 4 remaining units requiring repair, 2 are built for sale in the US, 2 are built for sale in Canada.

07/10/2026 it is determined that one unit was sold. The decision was made to escalate to BAC.

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07/22/2026 - The Product Safety Committee directs a safety recall.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Inspect, Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Dealers will inspect the receptacle cover fastener positions in the off-door-side front passthrough utility panel and repair affected. Repair will take no more than 0.5h

How remedy component differs from recalled component:

Remedy component will be installed correctly.

Identify how/when recall condition was corrected in production:

Correct fastener placement has been established in the process and is verified going forward. Every unit is checked prior to departing our facility.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Planned Dealer Notification Date: Aug 17, 2026 - Aug 21, 2026 ☐ No Dealers
Planned Interim Owner Notification Date: ☐ No Owners
Planned Remedy Owner Notification Date: Aug 17, 2026 - Aug 21, 2026 ☐ Phased Recall
Date when VIN will be searchable: