



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V108

Manufacturer Name: Newmar Corporation

Submission Date: Feb 24, 2026

NHTSA Recall No.: 26V108

Manufacturer Recall No.: 627 RSB

Manufacturer Information

Population

Manufacturer Name: Newmar Corporation

Address: 355 North Delaware Street
PO Box 30
Nappanee IN, 46550

Total number of potentially involved: 3,582

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2026-2026 NEWMAR BAY STAR SPORT

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Apr 08, 2025 - Jan 16, 2026

Number of potentially involved: 11

Descriptive Information:

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 2: 2025-2025 NEWMAR BAY STAR SPORT

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Feb 02, 2024 - Mar 26, 2025

Number of potentially involved: 28

Descriptive Information:

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 3: 2024-2024 NEWMAR BAY STAR SPORT

Part 573 Safety Recall Report**26V108****Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jul 14, 2023 - May 15, 2024**Number of potentially involved:** 112**Descriptive Information:**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 4: 2023-2023 NEWMAR BAY STAR SPORT**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jul 12, 2022 - May 09, 2023**Number of potentially involved:** 78**Descriptive Information:**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 5: 2022-2022 NEWMAR BAY STAR SPORT**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jun 24, 2021 - Aug 12, 2022**Number of potentially involved:** 135**Descriptive Information:**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 6: 2021-2021 NEWMAR BAY STAR SPORT**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel

Part 573 Safety Recall Report**26V108****Production Dates:** Jan 08, 2020 - Jun 15, 2021**Number of potentially involved:** 228**Descriptive Information:**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 7: 2020-2020 NEWMAR BAY STAR SPORT**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** May 31, 2019 - Mar 24, 2020**Number of potentially involved:** 190**Descriptive Information:**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 8: 2019-2019 NEWMAR BAY STAR SPORT**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** May 25, 2018 - May 28, 2019**Number of potentially involved:** 181**Descriptive Information:**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 9: 2018-2018 NEWMAR BAY STAR SPORT**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jan 30, 2017 - May 31, 2018**Number of potentially involved:** 173**Descriptive Information:**

Part 573 Safety Recall Report**26V108**

The Population was determined to start in Model Year 2018 with new front cap design. Cap design has been the same since model year 2018.

Vehicle 10: 2026-2026 NEWMAR BAY STAR

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Nov 04, 2024 - Jan 14, 2026

Number of potentially involved: 104

Descriptive Information:

The population was determined to start in Model Year 2018 with new front cap design. The cap design has been the same since the 2018 model year.

Vehicle 11: 2025-2025 NEWMAR BAY STAR

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Mar 18, 2024 - Apr 25, 2025

Number of potentially involved: 135

Descriptive Information:

The population was determined to start in Model Year 2018 with new front cap design. The cap design has been the same since the 2018 model year.

Vehicle 12: 2024-2024 NEWMAR BAY STAR

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Aug 09, 2023 - May 07, 2024

Number of potentially involved: 116

Descriptive Information:

The population was determined to start in Model Year 2018 with new front cap design. The cap design has been the same since the 2018 model year.

Part 573 Safety Recall Report**26V108****Vehicle 13:** 2023-2023 NEWMAR BAY STAR**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jul 25, 2022 - Aug 17, 2023**Number of potentially involved:** 321**Descriptive Information:**

The population was determined to start in Model Year 2018 with new from cap design. The cap design has been the same since the 2018 model year.

Vehicle 14: 2022-2022 NEWMAR BAY STAR**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jun 24, 2021 - Jul 21, 2022**Number of potentially involved:** 370**Descriptive Information:**

The population was determined to start in Model Year 2018 with new from cap design. The cap design has been the same since the 2018 model year.

Vehicle 15: 2021-2021 NEWMAR BAY STAR**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** May 07, 2020 - Jun 21, 2021**Number of potentially involved:** 429**Descriptive Information:**

The population was determined to start in Model Year 2018 with new from cap design. The cap design has been the same since the 2018 model year.

Vehicle 16: 2020-2020 NEWMAR BAY STAR**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Recreational Vehicle

Part 573 Safety Recall Report

26V108

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: May 29, 2019 - May 07, 2020

Number of potentially involved: 297

Descriptive Information:

The population was determined to start in Model Year 2018 with new from cap design. The cap design has been the same since the 2018 model year.

Vehicle 17: 2019-2019 NEWMAR BAY STAR

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion:

Production Dates: Jun 07, 2018 - May 28, 2019

Number of potentially involved: 379

Descriptive Information:

The population was determined to start in Model Year 2018 with new from cap design. The cap design has been the same since the 2018 model year.

Vehicle 18: 2018-2018 NEWMAR BAY STAR

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Recreational Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Feb 15, 2017 - Jun 06, 2018

Number of potentially involved: 295

Descriptive Information:

The population was determined to start in Model Year 2018 with new from cap design. The cap design has been the same since the 2018 model year.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Hood stops mounted in the hood opening area of the front cap secured with structural adhesive may fail over time causing the hood stop to become loose or detach.

FMVSS1:

Part 573 Safety Recall Report

26V108

FMVSS2:

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

The hood stops mounting adhesive could potentially fail over time, resulting in the hood stop becoming loose or separating from the vehicle. The detached hood stop can become road hazard, increasing the risk of crash or injury.

Description of the cause:

The structural adhesive could have been applied out of normal production sequence increasing the chance of the adhesive not applied per installation instructions.

Identification of any warning that can occur:

None

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name:

Address:

Country:

Involved Components

Component Name 1: Hood Stop Bracket

Component Description: Hood Stop Bracket

Component Part Number: 32106

Component Name 2: Hood Stop Bracket

Component Description: Hood Stop Bracket

Component Part Number: 157793

Chronology

In early August 2025 Newmar was made aware of a VOQ stating that the hood stop fell off the customers motorhome when they shut the hood after an oil change. This VOQ started and investigation

Part 573 Safety Recall Report

26V108

to determine if this problem went beyond this unit associated with the VOQ. The investigation determined Newmar had a total 62 additional claims for loose or missing hood stops.

A Brand Action Committee meeting was held on 2/6/26 to discuss the possible safety concern. During the meeting additional questions were raised. The Brand Action Committee meeting was scheduled again for 2/16/26 to review the additional information gathered from the questions raised at the first meeting. Brand Action Committee voted to move the topic to the Product Safety Committee.

Product Safety Committee meeting was held on 2/17/26 with the decision to move the hood stop topic to Product Safety Recall.

Currently, Newmar is aware of 62 claims due to this potential safety issue.

Newmar is not aware of any injuries or property damage as a result of this condition.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type:

Consumer Advisories: Do Not Drive Park Outside

Description of remedy program:

Newmar Corporation will be inspecting the hood stop brackets and installing mechanical fasteners to support the existing adhesive.

How remedy component differs from recalled component:

Recalled remedy will be adding mechanical fasteners. The recalled component is currently structural adhesive.

Identify how/when recall condition was corrected in production:

Newmar Corporation has made a production change to install mechanical fasteners to secure the hood stops.

Reimbursement Plan

Description of reimbursement program:

Newmar Corporation will conduct this recall free of charge. If the repair was completed prior to recall notification, the customer may be eligible to receive reimbursement for the cost of obtaining a pre-

Part 573 Safety Recall Report**26V108**

notification remedy. Please contact the Newmar Service Department for information. 1-800-731-8300

Period of reimbursement:

Costs to be reimbursed:

Address for reimbursement claims:

1301 Stahley Dr.
Nappanee IN, 46550

Recall Schedule

Description of recall schedule:

All Dealer Notification Letters will be sent on or before 2/27/2026
All Customer Notification Letters will be sent on or before 4/24/2026

Planned Dealer Notification Date: Feb 27, 2026 - Feb 27, 2026 No Dealers

Planned Interim Owner Notification Date: No Owners

Planned Remedy Owner Notification Date: Apr 24, 2026 - Apr 24, 2026 Phased Recall

Date when VIN will be searchable: