



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26E069

Manufacturer Name: Roadmaster Inc.

Submission Date: Oct 02, 2026

NHTSA Recall No.: 26E069

Manufacturer Recall No.: 910-RPR

Manufacturer Information

Population

Manufacturer Name: Roadmaster Inc.

Address: 6110 NE 127th Ave.
Vancouver WA, 98682

Total number of potentially involved: 24,656

Estimated percentage with defect: 100%

Equipment Information

Brand / Trade 1: Roadmaster

Model: Blackhawk All Terrain

Part Number: 427

Type:

Function / Version:

Size / Configuration:

Production Dates: Apr 08, 2022 - Sep 23, 2026

Number of potentially involved: 44

Descriptive Information:

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 2: Roadmaster

Model: Blackhawk All Terrain

Part Number: 422

Type:

Function / Version:

Size / Configuration:

Production Dates: Apr 08, 2022 - Sep 23, 2026

Number of potentially involved: 2,051

Descriptive Information:

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The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 3: Roadmaster

Model: Falcon 2

Part Number: 525

Type:

Function / Version:

Size / Configuration:

Production Dates: Feb 16, 2022 - Sep 23, 2026

Number of potentially involved: 203

Descriptive Information:

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 4: Roadmaster

Model: Falcon 2

Part Number: 520

Type:

Function / Version:

Size / Configuration:

Production Dates: Feb 16, 2022 - Sep 23, 2026

Number of potentially involved: 2,677

Descriptive Information:

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 5: Roadmaster

Model: Falcon All Terrain

Part Number: 527

Type:

Function / Version:

Size / Configuration:

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26E069**Production Dates:** Apr 21, 2022 - Sep 23, 2026**Number of potentially involved:** 42**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 6: Roadmaster**Model:** Falcon All Terrain**Part Number:** 522**Type:****Function / Version:****Size / Configuration:****Production Dates:** Apr 21, 2022 - Sep 23, 2026**Number of potentially involved:** 3,923**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 7: Roadmaster**Model:** Falcon 3HD**Part Number:** 627**Type:****Function / Version:****Size / Configuration:****Production Dates:** Jan 13, 2025 - Sep 23, 2026**Number of potentially involved:** 61**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 8: Roadmaster**Model:** Falcon 3HD**Part Number:** 622

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26E069**Type:****Function / Version:****Size / Configuration:****Production Dates:** Jan 13, 2025 - Sep 23, 2026**Number of potentially involved:** 1,915**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 9: Roadmaster**Model:** Liberty**Part Number:** 1776**Type:****Function / Version:****Size / Configuration:****Production Dates:** Feb 27, 2026 - Sep 23, 2026**Number of potentially involved:** 45**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 10: Roadmaster**Model:** Sterling**Part Number:** 586**Type:****Function / Version:****Size / Configuration:****Production Dates:** Mar 18, 2022 - Sep 23, 2026**Number of potentially involved:** 110**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

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26E069**Brand / Trade 11:** Roadmaster**Model:** Sterling**Part Number:** 576**Type:****Function / Version:****Size / Configuration:****Production Dates:** Mar 18, 2022 - Sep 23, 2026**Number of potentially involved:** 2,623**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 12: Roadmaster**Model:** Nighthawk**Part Number:** 677**Type:****Function / Version:****Size / Configuration:****Production Dates:** Mar 17, 2022 - Sep 23, 2026**Number of potentially involved:** 1,324**Descriptive Information:**

The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Brand / Trade 13: Roadmaster**Model:** Nighthawk**Part Number:** 676**Type:****Function / Version:****Size / Configuration:****Production Dates:** Mar 17, 2022 - Sep 23, 2026**Number of potentially involved:** 9,638**Descriptive Information:**

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The recall is for all product manufactured with roll pins in the T-bolt. Redesigned version no longer utilizes roll pins.

Defect / Noncompliance Description

Description of the defect or noncompliance:

The roll pin that secures the T-bolt portion of the stinger assembly may back out.

FMVSS1:

FMVSS2:

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

The tow bar may separate from the motorhome's hitch receiver, allowing the separation of the towed vehicle from the motorhome resulting in a potential crash.

Description of the cause:

Friction on the roll pin created by the rotational movement of the stinger T-bolt can cause the roll pin to migrate allowing the connecting parts to separate.

Identification of any warning that can occur:

Possible warnings:

The roll pin protrudes more than 1/16" from the retaining hole.

There is no roll pin in the retaining hole as it has already completely migrated out.

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name:

Address:

Country:

Involved Components

Component Name 1: Roll Pin

Component Description: 5/32" X 1" SLOTTED SPRING PIN - SPRING STEEL ZP

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Component Part Number: 200697-00

Component Name 2: Roll Pin

Component Description: 1/4" X 1/2" HIGH CARBON SLOTTED SPRING PIN

Component Part Number: 200696-00

Purchaser Information

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name:

Address:

Country:

Chronology

7/13/2026 - Received customer notification of roll pin migration resulting in T-bolt separation.

8/7/2026 - Completed Analysis and began investigation of solution.

9/23/2026 - Completed development of solution.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Replace, Repair

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

The vast majority of roll pins will not have migrated at all. For these customers, Roadmaster will provide a Security Band that encapsulates the roll pin in place so that it cannot migrate. For customers whose roll pin has already started to migrate, Roadmaster will provide a new T-bolt assembly with a corrected design.

How remedy component differs from recalled component:

If there has been no migration of the roll pin, then we are not replacing any components. Instead we are anchoring the roll pin with the Security Band. For customers where the roll pin has migrated, we will

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replace the existing T-bolt assembly with a design that utilizes a double lock nut assembly and a permanent thread locker. This design does not utilize the roll pin.

Identify how/when recall condition was corrected in production:

09/24/2026 - Revised T-bolt design to utilize double lock nut assembly and permanent thread locker.

Reimbursement Plan

Description of reimbursement program:

Period of reimbursement:

Costs to be reimbursed:

Address for reimbursement claims:

Recall Schedule

Description of recall schedule:

This will be a phased recall. Phase 1 is the notification via email to all consumers for which Roadmaster already has email contact information. Assuming we have received approval from NHTSA of this 573 report, this phase begins on 10/5 and ends on 10/16. Phase 2 is to notify these same customers via first class mail. This begins on 10/12 and ends on 10/30. Phase 3 is to notify all distributors and dealers. Phase 3 begins on 10/19 and ends on 11/6. Phase 4 will be to first class mail and email additional dealers and consumers whose contact information is provided by distributors and dealers. This begins as soon as information is provided by distributors (as soon as 10/26) and continues as long as we are receiving contact information to submit the recall to the end consumer.

Planned Dealer Notification Date: Oct 19, 2026 - Nov 06, 2026

☐ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

Planned Remedy Owner Notification Date: Oct 05, 2026 - Dec 31, 2026

☒ Phased Recall