



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

24V779

Manufacturer Name: Aluminum Trailer Company (ATC)

Submission Date: Dec 10, 2025

NHTSA Recall No.: 24V779

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: Aluminum Trailer Company
(ATC)

Address: 751 N Tomahawk Trail
Nappanee IN, 46650

Total number of potentially involved: 2,040

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2017-2025 ATC Stacker

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Nov 03, 2017 - Oct 18, 2024

Number of potentially involved: 582

Descriptive Information:

Frame design differences, GVWR, and length differences. 680 vin's affected. The remedied Frames will have additional support welded to the tongue tubes.

Vehicle 2: 2013-2025 ATC Car Hauler

Product Category: Trailers

Product Type:

Fuel / Propulsion:

Production Dates: Mar 08, 2013 - Oct 11, 2024

Number of potentially involved: 1,458

Descriptive Information:

Frame design differences, GVWR, and length differences. 910 vins affected. The remedied Frames will have additional support welded to the tongue tubes.

Defect / Noncompliance Description

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Description of the defect or noncompliance:

A-frame tongue could break

FMVSS1:
FMVSS2:
Description of the safety risk, including crash, fire, death, injury:

Stress at the tongue at the front wall could cause A-Frame material to crack and eventually break, separating tongue from trailer

Description of the cause:

Stress at the tongue at the front wall could cause A-Frame material to crack and eventually break, separating tongue from trailer increasing the risk of a crash

Identification of any warning that can occur:

A-frame tongue could become cracked where tongue intersects with front wall

Component Manufacturer

Tier of Supplier:
Supplier Type:
Name:
Address:
Country:

Involved Components

Component Name 1: Aluminum Tube

Component Description: Extrusion, Aluminum , Tube, HDH - 2.000 x 5.000 x 0.190 x 300.000, 6005-T5

Component Part Number: 0013634

Component Name 2: Aluminum Tube

Component Description: Aluminum Tube, HDH - 2.000 x 7.000 x 0.150 x 290.000, 6005-T5, 0.125 Radius Corner

Component Part Number: 0015650

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24V779**Component Name 3:** Aluminum Tube**Component Description:** Extrusion, Aluminum , Tube, HDH - 2.000 x 8.000 x 0.190 x 290.000, 6005-T5, 0.125 Radius Corner**Component Part Number:** 0013637

Chronology

After receiving 8 warranty claims in 2024 for tongues breaking between 3/20/2024 and 7/29/2024 an investigation began. After the investigation it was decided on 10/11/24 that there is a safety risk on the specified trailers and a NHTSA recall needed to be initiated.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Repair**Consumer Advisories:** Do Not Drive Park Outside**Description of remedy program:**

ATC will remedy the defect without charge to you. ATC will provide angle supports to be welded to the A-frame to strengthen the tongue on car haulers and tube supports on stackers and prints for installation to approved service centers for the repair at no cost. Once contact has been made with a dealer or service center for repair, parts will be sent to the facility. Time estimated for fix is 1.25 hours for Car Hauler fix and 2 hours for Stacker fix. ATC will reimburse any customer providing sufficient documentation who incurred costs to repair the defect before our notification was sent.

How remedy component differs from recalled component:

The remedied Frames will have additional support welded to the tongue tubes

Identify how/when recall condition was corrected in production:

Design was changed as of October 2024 in production

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Part 573 Safety Recall Report**24V779****Description of recall schedule:**

Owners will be notified via mail. Dealers will be notified via e-mail

Planned Dealer Notification Date: Dec 09, 2024 - Dec 13, 2024 No Dealers**Planned Interim Owner Notification Date:** No Owners**Planned Remedy Owner Notification Date:** Dec 09, 2024 - Dec 13, 2024 Phased Recall**Date when VIN will be searchable:**