

# Part 573 Safety Recall Report

# 22V-419

**Manufacturer Name :** KENTUCKY TRAILER MANUFACTURING**Submission Date :** JUN 13, 2022**NHTSA Recall No. :** 22V-419**Manufacturer Recall No. :** NR**Manufacturer Information :**

**Manufacturer Name :** KENTUCKY TRAILER  
MANUFACTURING  
**Address :** 7201 LOGISTICS DRIVE  
LOUISVILLE KY 40258  
**Company phone :** 502-637-2551

**Population :**

**Number of potentially involved :** 2,944  
**Estimated percentage with defect :** 50 %

**Vehicle Information :****Vehicle 1 :** 2000-2020 1 1**Vehicle Type :****Body Style :****Power Train :** NR**Descriptive Information :** a**Production Dates :** JAN 01, 2000 - JAN 01, 2020**VIN Range 1 : Begin :** NR **End :** NR Not sequential**Vehicle 2 :** 2014-2021 Kentucky Trailer (KTB) Varies (Includes all truck bodies with walk board rack mount)**Vehicle Type :** BUSES, MEDIUM & HEAVY VEHICLES**Body Style :** OTHER**Power Train :** GAS

**Descriptive Information :** After being made aware of and investigating the potential defect, Kentucky Trailer was not able to isolate the defect to a particular year or production run. As such, the recall population includes all of the approximately 2944 truck body units manufactured by Kentucky Trailer with a walk board rack mounted to the underbelly of the unit. The only truck body units manufactured by Kentucky Trailer that are excluded from the recall population are those units that were not manufactured with a walk board rack mounted to the underbelly of the unit (as the walk board rack mounting is the subject of the recall).

**Production Dates :** JAN 05, 2015 - MAY 31, 2022**VIN Range 1 : Begin :** NR **End :** NR Not sequential

**Description of Defect :**

Description of the Defect : The walk board rack mounted to the underbelly of certain Kentucky Trailer truck body units, which serves as the housing for each unit's walk board while in transit, can become loose due to vibrations, damage and other forces loosening the 28 nut/bolt fasteners that attach the walk board rack to the underbelly of the truck body unit. If enough fasteners become loose or separated, there may be enough movement in the walk board rack to allow the walk board to fall off of the unit.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : The safety risk is the potential for the walk board to fall off of a truck body unit and cause damage or injury to the truck body unit itself and/or surrounding persons/vehicles/property.

Description of the Cause : NR

Identification of Any Warning that can Occur : Warnings include loose or missing fasteners (nuts/bolts) on the truck body rack mount.

**Involved Components :**

Component Name 1 : Truck body walk board rack mount

Component Description : This component is mounted to the underbelly of certain Kentucky Trailer truck bodies and serves as the housing for each unit's walk board while in transit

Component Part Number : n/a

**Supplier Identification :****Component Manufacturer**

Name : NR

Address : NR

NR

Country : NR

**Chronology :**

To be submitted upon determination and confirmation.

## Description of Remedy :

Description of Remedy Program : To be submitted upon determination and confirmation.

How Remedy Component Differs from Recalled Component : To be submitted upon determination and confirmation.

Identify How/When Recall Condition was Corrected in Production : To be submitted upon determination and confirmation.

## Recall Schedule :

Description of Recall Schedule : To be submitted upon determination and confirmation.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

\* NR - Not Reported