The information contained in this report was submitted pursuant to 49 CFR §573

Part 573 Safety Recall Report

Manufacturer Name :Winnebago Industries, IncSubmission Date :MAR 26, 2018NHTSA Recall No. :18V-196Manufacturer Recall No. :NR

Manufacturer Information :

Manufacturer Name : Winnebago Industries, Inc Address : PO BOX 152 605 W. Crystal Lake Rd. Forest City IA 50436 Company phone : 1-641-585-3535

Vehicle Information :

Vehicle 1:	2018-2019 Winnebago Intent		
Vehicle Type :			
Body Style :			
Power Train :	NR		
Descriptive Information :	Population is first production unit th	nru first good S/N 54860	
Production Dates :	MAY 25, 2017 - MAR 07, 2018		
VIN Range 1:	Begin: NR End	I: NR	Not sequential

Population:

Description of Defect :

Description of the Defect :The exterior rear view mirror(s) may have been installed incorrectly. The top
mounting screws may not have engaged into the metal located in the sidewall
for the mirror to mount to.FMVSS 1 :NR
FMVSS 2 :FMVSS 2 :NRDescription of the Safety Rise :The mirror(s) may fall of the vehicle going down the road.Description of the Cause :NRIdentification of Any Warning
that can Occur :NR

Supplier Identification :

Component Manufacturer

Name : NR





Number of potentially involved : 908

Estimated percentage with defect : 100 %

Part 573 Safety Recall Report 18V-196 Page 2 Address: NR Country: NR

Chronology :

1-5-18 Drive-a-way company notified us that a mirror fell off while being delivered. 2-21-18 and 2-23-18 the drive-a-way company notified us that a mirror was loose during delivery. Internal audit was done followed by Hold Notice 680 was issued on 3-14-18. On 3-22-18 the safety committee meet and determined this is a recallable issue. 3-26-18 submitted this notice to the NHTSA portal.

Description of Remedy :

Description of Remedy Program :	Check the location of the mirror. If location is outside the target area, remove and reinstall the mirror in the correct location.
How Remedy Component Differs from Recalled Component :	none - same components (location issue only)
Identify How/When Recall Condition was Corrected in Production :	production uses a fixture to locate the mirror in the correct location.

Recall Schedule :

Description of Recall Schedule :	NR	
Planned Dealer Notification Date :	NR	- NR
Planned Owner Notification Date :	NR	- NR

* NR - Not Reported