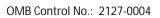
Manufacturer Name :	REV Recreation Group
Submission Date :	AUG 13, 2024
NHTSA Recall No. :	24V-607
Manufacturer Recall No. :	240809REV

Manufacturer Information :

Manufacturer Name : REV Recreation Group Address : 1031 U.S. 224 E P.O. Box 31 Decatur IN 46733 Company phone : 800 509 3417

Vehicle Information :

	2019-2025 HOL LOW VOLUME V		R ADMI	RAL	
Body Style :	OTHER				
Power Train :	GAS				
Descriptive Information :		n the lower side		bed option, the front overł drop-down bed and may di	
Production Dates :	APR 26, 2018 - J	UL 17, 2024			
VIN Range 1:	Begin :	NR	End :	NR	Not sequential
Vehicle Type : Body Style : Power Train :	GAS	TEHICLES			
-	come loose from the view of the c	n the lower side Iriver		bed option, the front overł łrop-down bed and may di	e e
Production Dates : VIN Range 1 :			F 1	ND	
	Rodin .	NR	End :	NK.	Not sequential





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Number of potentially involved : 4,665 Estimated percentage with defect : 100 %

Population :

NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

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Vehicle 3:	2023-2025 H	OLIDAY RAMBI	ER ECLIP	SE	
Vehicle Type :	LOW VOLUM	E VEHICLES			
Body Style :					
Power Train :					
Descriptive Information :		om the lower si			e front overhead cabinets may d and may distract or obstruct
Production Dates :	MAR 23, 2022	2 - JUL 18, 2024			
VIN Range 1:	Begin :	NR	End :	NR	□ Not sequential
Vehicle 4:	2018-2025 F	LEETWOOD FLA	AIR		
Vehicle Type :	LOW VOLUM	E VEHICLES			
Body Style :	OTHER				
Power Train :	GAS				
Descriptive Information :		om the lower si			e front overhead cabinets may d and may distract or obstruct
Production Dates :	MAR 29, 2017	7 - JUN 24, 2024			
VIN Range 1:	Begin :	NR	End :	NR	☐ Not sequentia
Vehicle 5 : Vehicle Type : Body Style : Power Train :	LOW VOLUM	LEETWOOD FLH E VEHICLES	EX		
Descriptive Information :		om the lower si			e front overhead cabinets may d and may distract or obstruct
Production Dates :	APR 18, 2022	- JUN 24, 2024			
VIN Range 1:	Begin :	NR	End :	NR	□ Not sequentia
Vehicle 6:	2020-2024 F	LEETWOOD FO	RTIS		
Vehicle Type :	LOW VOLUM	E VEHICLES			
Body Style :					
Power Train :	GAS				
Descriptive Information :		om the lower si			e front overhead cabinets may d and may distract or obstruct
Production Dates :	SEP 20, 2019	- APR 26, 2024			
		NR	End:	ND	Not sequential

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

Vehicle 7:	2020-2025 H	OLIDAY RAM	BLER INVIC	ТА	
Vehicle Type :	LOW VOLUM	E VEHICLES			
Body Style :	OTHER				
Power Train :	GAS				
Descriptive Information :		rom the lower			he front overhead cabinets may ed and may distract or obstruct
Production Dates :	SEP 20, 2019	- MAY 23, 202	24		
VIN Range 1:	Begin :	NR	End :	NR	Not sequential
Vehicle 8:	2018-2023 F	LEETWOOD P	ACE ARROV	V	
Vehicle Type :	LOW VOLUM	E VEHICLES			
Body Style :	OTHER				
Power Train :	DIESEL				
Descriptive Information :		rom the lower			he front overhead cabinets may ed and may distract or obstruct
Production Dates :	APR 03, 2017	7 - APR 26, 202	23		
VIN Range 1:	Begin :	NR	End :	NR	Not sequentia
	2018-2018 F		TORM		
Vehicle Type :		E VEHICLES			
Body Style : Power Train :					
		.1 11 .1			
Descriptive Information :		rom the lower			he front overhead cabinets may ed and may distract or obstruct
Production Dates :	MAR 28, 201	7 - APR 05, 20	18		
VIN Range 1:	Begin :	NR	End :	NR	□ Not sequentia
Vehicle 10:	2018-2019 H	OLIDAY RAM	BLER VACA	ΓIONER XE	
Vehicle Type :	LOW VOLUM	E VEHICLES			
Body Style :					
Power Train :	GAS				
Descriptive Information :		rom the lower			he front overhead cabinets may ed and may distract or obstruct
	APR 11, 2017	7 - APR 13, 201	.8		
Production Dates :				NR	

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Description of Defect :

Description of the Defect :	On units with the HappiJac drop down bed option, the fasteners that hold the front overhead cabinet to the bottom of the drop-down bed platform may come apart or break allowing the overhead cabinet to detach.
FMVSS 1 :	NR
FMVSS 2 :	NR
Description of the Safety Risk :	On units with the HappiJac drop down bed option, the fasteners may come apart or break allowing the overhead cabinet to detach and distract or obstruct the view of the driver causing a motor vehicle accident.
Description of the Cause :	The cabinets may have been installed with fewer fasteners (screws and staples) than was specified causing a lack of support.
• •	Cabinets may show signs of gapping and start to separate from the mounting surface on the bottom of the drop-down bed.

Involved Components :

Component Name 1:	Cabinet - Front Overhead
Component Description :	Cabinet - Front Overhead
Component Part Number :	10034870 DWG

Supplier Identification :

Component Manufacturer

Name: REV Recreation Group (RRG)

Address: 1031 US 224 East

Decatur Indiana 46733

Country: United States

Chronology :

6/18/2024 REV RV received information regarding a 2024 Model Year Admiral motor home, serial number 655NR4440572 that the front overhead cabinet under the HappiJac drop down bed started to detach from the mounting surface.

6/19 The unit overhead was secured, and the unit was driven to REV RV in Decatur Indiana for evaluation. 6/20 The manufacturing plant was notified of the issue with the front overhead cabinet coming loose. The root cause of the condition was unknown.

6/24 Unit arrived for inspection. A ship hold was placed on similar units until testing was performed.

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6/26 REV RV service communicated with engineering to advise of the situation. Investigation began to review field data.
7/02 Manufacturing leaders inspected the unit and reviewed the prints.
7/08 Manufacturing and Engineering returned from shutdown. Units on stop ship were inspected. Claim data analyzed.
7/11 Stress testing was performed on an overhead cabinet from manufacturing.

Manufacturing Operations were shut down the weeks of June 24 & July 4th (holiday week).

7/12 Plant inspection and repairs were performed.

7/15 Customer unit repaired.

7/18 Data reviewed with the Operations, Engineering and Quality.

7/22 Summary forwarded to safety committee..

7/25 Safety committee met to discuss engineering investigation results and sent recommendation to declare a voluntary safety recall

to REV Senior Leadership Team for consideration and review.

08/09 DIR Approval to proceed with Part 573 Safety Recall Report.

Description of Remedy :

Description of Remedy Program :	An authorized REV RV Dealer or Service Center will need to perform the remedy including adding newly designed aluminum angle hardware and fasteners to the overhead. Technicians will be provided technical instructions by REV RV to inspect and perform repairs. REV will reimburse owners that have previously paid for a repair that is within the scope of this defect under this recall upon presentation of a paid receipt.
	Recall population may have wood mounting material and limited fasteners at the mount area of the overhead cabinet. The remedy will include adding newly designed aluminum angle hardware and fasteners to the overhead mounting area.
Identify How/When Recall Condition was Corrected in Production :	7/12 Engineering developed a design change to add the aluminum angle and fasteners

Recall Schedule :

Description of Recall Schedule :	REV RV will notify owners and dealers of the recall campaign. The repairs
	will be made free of charge.
Planned Dealer Notification Date :	OCT 09, 2024 - OCT 09, 2024
Planned Owner Notification Date :	OCT 12, 2024 - OCT 12, 2024

* NR - Not Reported

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