

		MODEL G OUTDOOR FRIDGE AREA WALL RE-SECURING		4 3 2 1 0 2 Difficulty Level	
WI:		WI-107-2026 Model G Outdoor Fridge Area Wall Re-Securing			
PRODUCT:		Model G	VIN Range:	000001 - Current	REVISION: REV-A
DATE:		August 7, 2026	LABOR RATE:	0.5 Hours	

Applies To:

Model G units with a door side exterior fridge included in the VIN ranges above.

Condition:

Brinkley RV has determined that under certain conditions on the Model G, there is the potential for the rivets around the exterior fridge area to break due to vibration. Brinkley RV will, at no charge to the customer, provide a parts kit to address the concern and provide extra stability to this area.

Safety:

Safety is and should always be observed when performing any type of repair. ANSI (American National Standards Institute) has created a standardized labeling system for different levels of safety and danger. The label below provides information regarding those levels of danger, and should be observed and adhered to at all times.

⚠ CAUTION

The “CAUTION” symbol above is a sign that a procedure has a safety risk involved and may cause personal injury, product, and/or property damage if not performed safely and within the parameters set forth in this document.

⚠ CAUTION

Always wear Personal Protection Equipment (PPE), such as eye protection, ear protection, gloves, and possibly a full face shield depending on the nature of the task to be performed.

PARTS INFORMATION

Model G Outdoor Fridge Area Side Wall Material Re-Securing Kit: K132847

Part #	Description	Qty
132553	FASTENER SCREW 1/4" 14 X 7/8" EXCLIPSE STEELBINDER METAL ROOFING STITCH SCREW BLACK	2
101362	FASTENER RIVET #625 2000 BLACK TRI FOLD LARGE FLANGE RIVET	3
101332	FASTENER SCREW 14 X 1 2000 BLACK HEX WASHER SELF DRILLING	1
105867	TAPE 3M 1 X 36YD GRAY DOUBLE SIDED 45MIL VHB GPH 110F	2 LF
109801	WI-107-2026 WORK INSTRUCTIONS	1

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Tools Required:

1. Drill/Screw Gun
2. #10 Drill Bit
3. T30 Star Drive Bit (Not Pictured)
4. 3/8" Nut Drive Bit
5. Rivet Gun
6. Small Hand Roller



NOTE: READ AND UNDERSTAND ALL INSTRUCTIONS PRIOR TO BEGINNING WORK.

NOTE: All images in this instruction are to illustrate the process. Your specific unit may vary slightly, but the process remains the same.

WORK INSTRUCTIONS

1. Inspect the area of the unit around the outdoor refrigerator near the entry door (Figure 1).
2. If there are broken or missing rivets (Figure 1A, 1B), use the drill and a #10 drill bit, and drill out any remaining rivet heads or shafts.
3. Gently pull the side wall material back from the edge of the structure and slide a piece of 3M double stick tape (P/N 105867) between the outer wall material and the aluminum wall structure (Figure 2A). The piece of double stick tape should extend from the bottom of the wall up past the second rivet, approximately 14 inches.



Figure 1

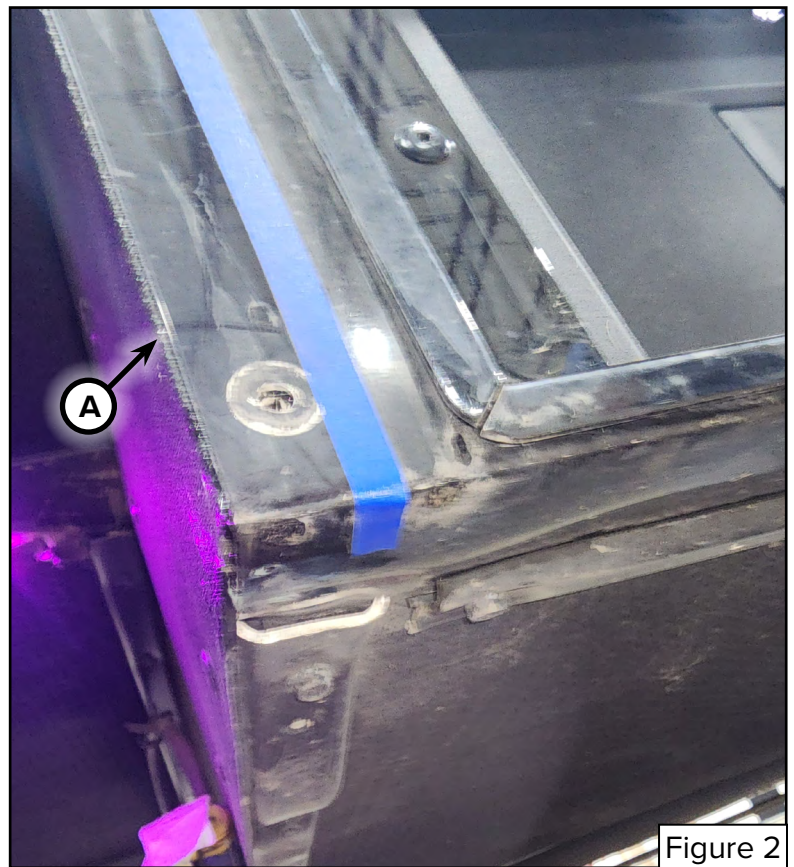


Figure 2



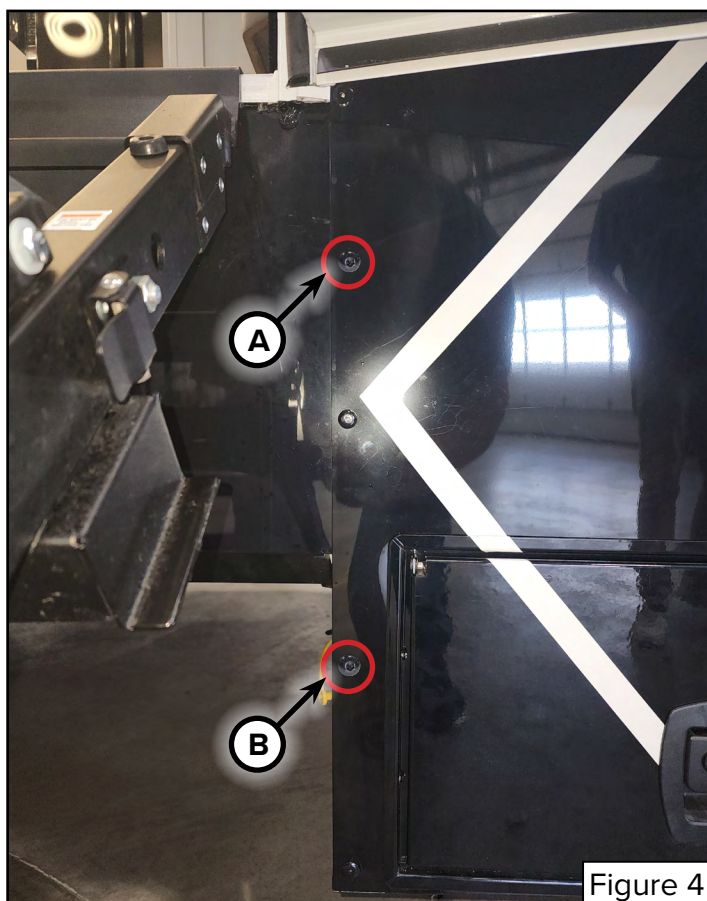
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4. Use a hand roller and apply 15 lbs of pressure across the entire length of the wall material where there is double stick tape underneath. Roll over this area several times to ensure proper adhesion.
5. Using the rivet gun, install the new rivets (P/N 101362) into the original rivet holes (Figure 3A, 3B, 3C). You may need up to three (3) rivets.
6. Using the screw gun and the T30 star drive bit, install 1/4" #14 x 7/8 Black screws (P/N 132553) in between the rivets (Figure 4A, 4B). Depending on the floor plant, you may require one (1) or two(2) screws.



7. Using the screw gun and 3/8" nut driver bit, install one (1) #14 x 1 Black Hex Head Screw (P/N 101332) into the lip of the side wall material that wraps under the side wall structure (Figure 5A).

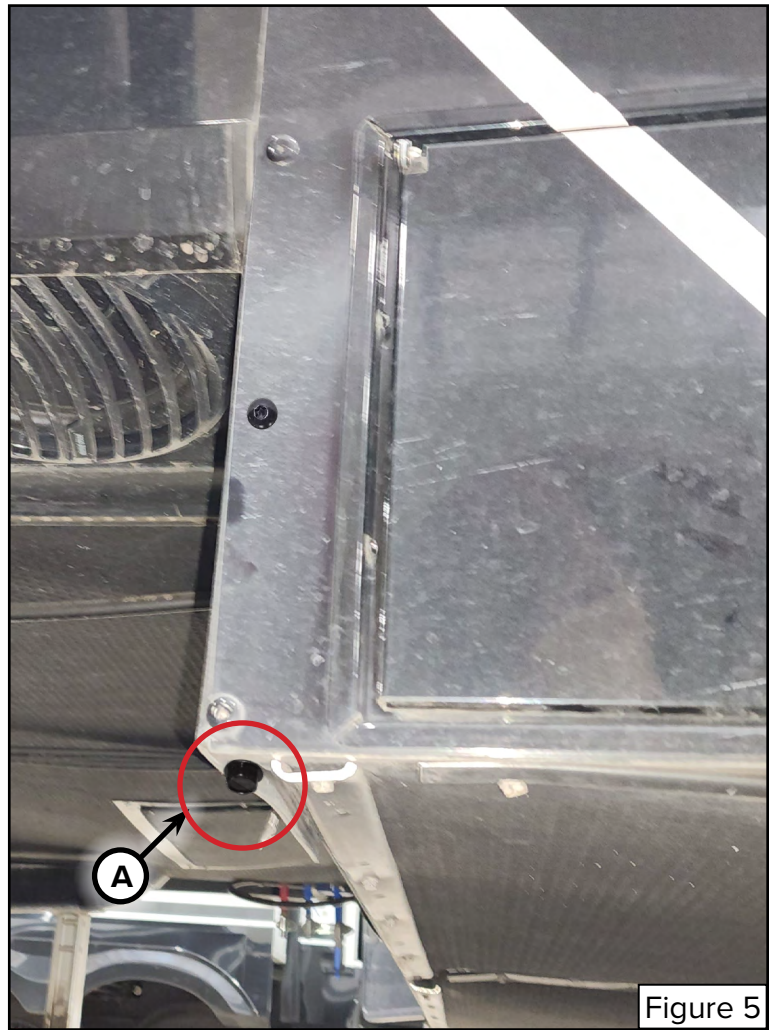


Figure 5

8. Wall material re-securing is complete.