




**Raise Fuel Fill Bezel to ensure proper flow of fuel into tank  
Fix as Reported**

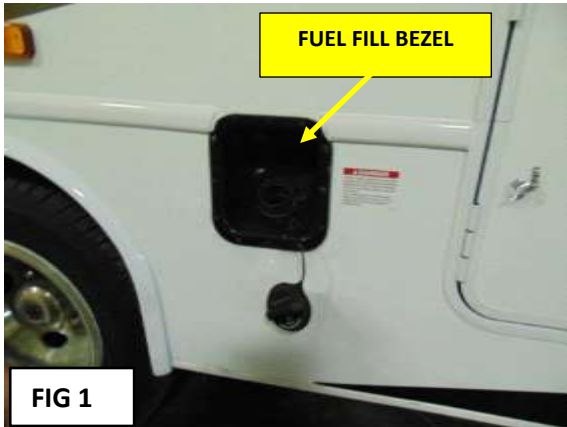
<b>Bulletin Type:</b>	Standard Repair Publication SRP	<b>Publication Date:</b>	February 2020
<b>Bulletin #:</b>	20-004	<b>Make:</b>	Jayco Entegra
<b>Job Code:</b>	**	<b>Model:</b>	Greyhawk Prestige Greyhawk Red Hawk Esteem and Odyssey
<b>Flat Rate:</b>	**	<b>Model Year:</b>	ALL

*\*\* If affected unit has warranty remaining, submit your claim following the normal process.*

<b>Incident:</b>	Fuel fill bezel is too low, restricting fuel flow into tank.	
<b>Affected Units:</b>	Greyhawk Prestige: 1BF, 1BX, 1BU Greyhawk: 1MF, 1MX, 1MU Red Hawk: 1XF Esteem: 3BF, 3BX, 3BU Odyssey: 3EF	
<b>Parts</b>	1 - Cover, Gas Fill 3.00 x 6.63 x 2.25 (0347509) 4 - Screw, RW QD 8.00 x 1" DT TYP 17 ZC (0059335) 2 - Screw, RW QD #8 x 1-1/2" .67 TWFST NW (0072887) 2 - Screw, FL QD 8.00 X 4.00 .67 TWFST PL (0017682)	
<b>Misc. Tools &amp; Supplies:</b>	<ul style="list-style-type: none"> <li>Air saw</li> <li>Screw gun with #2 sq. drive bit</li> <li>Utility Knife</li> <li>Reciprocating saw</li> <li>Flat screwdriver</li> <li>Creeper</li> <li>2 ft Putty tape</li> <li>1 Tube white silicone caulking</li> <li>1 can undercoating spray</li> </ul>	

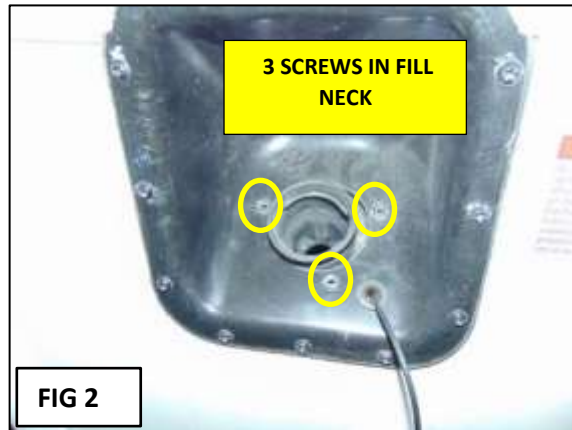
**Fiberglass repair is required in preparation for the new location of the Fuel Fill Bezel.**

## INSTRUCTIONS



**FIG 1:**

- Remove the fuel fill bezel located on the driver side rear of motorhome.



**FIG 2:**

- Remove 3 screws holding the fill neck to the bezel. Save the screws to reinstall at end of repair.



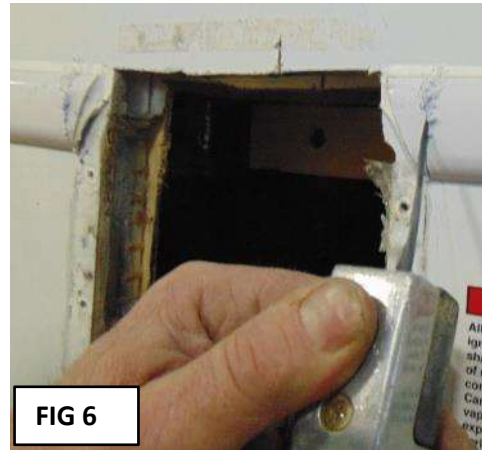
**FIG 3:**

- Remove the 12 screws holding the bezel to the sidewall. Save the screws to reinstall at end of repair.



**FIG 4:**

- Carefully, cut the seal around the bezel with a utility knife.

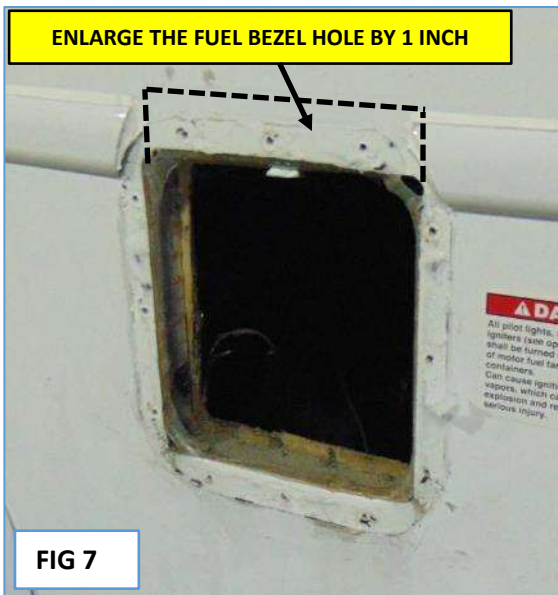


**FIG 5:**

- Remove fuel fill bezel and push the filler neck down toward the ground inside the opening.

**FIG 6:**

- Trim off the curved ends of the skirt trim with an air saw.
- Trim even with the outer edge of the footprint left by the fuel fill bezel.



**FIG 7:**

- Measure and mark the location on the sidewall with a pencil or grease pencil.

**FIG 8:**

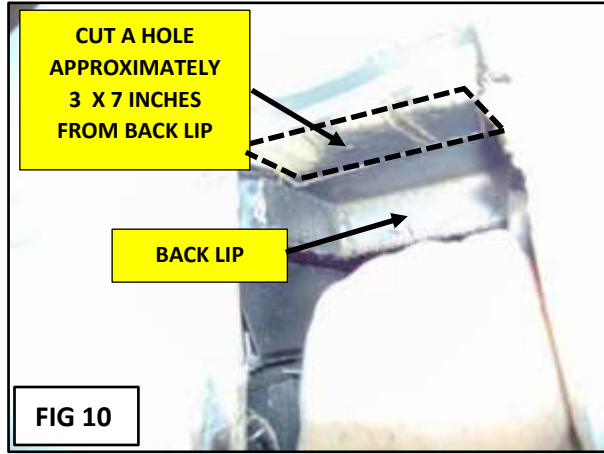
- Enlarge the fuel bezel opening by 1 inch with a reciprocating saw.



**FIG 9**

**FIG 9:**

- The fuel fill bezel hole enlarged by 1 inch.



**FIG 10**

**FIG 10:**

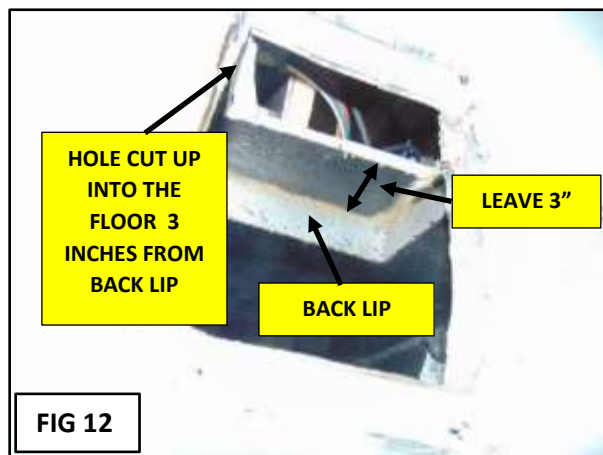
- Inside the fuel fill bezel hole, cut another hole to install the gas fill cover.
- Use the air saw and cut a hole up into the floor of the vehicle inside the fuel bezel opening.
- Hole must be 3 inches away from the back lip as shown in **Fig 10 and 12**.
- Hole size is approximately 3" x 7" in the area shown with dashed lines in the photo.



**FIG 11**

**FIG 11:**

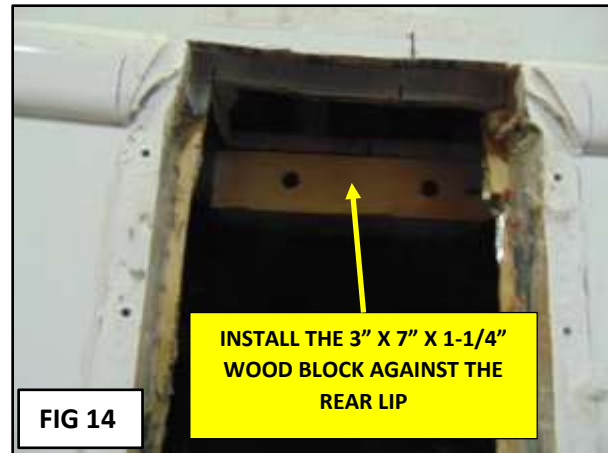
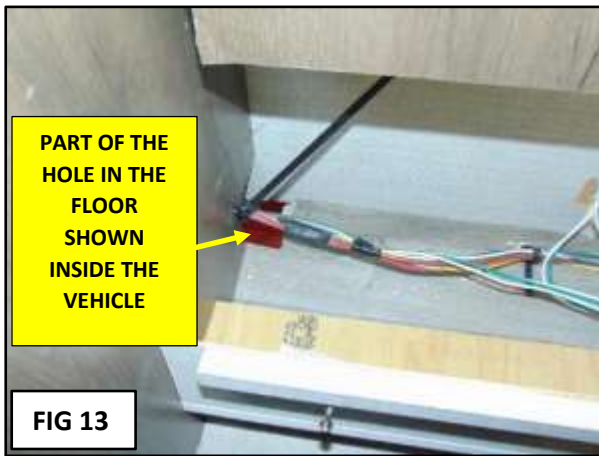
- Cutting the 3" x 7" hole into the floor with the air saw.



**FIG 12**

**FIG 12:**

- Finished hole cut into the floor

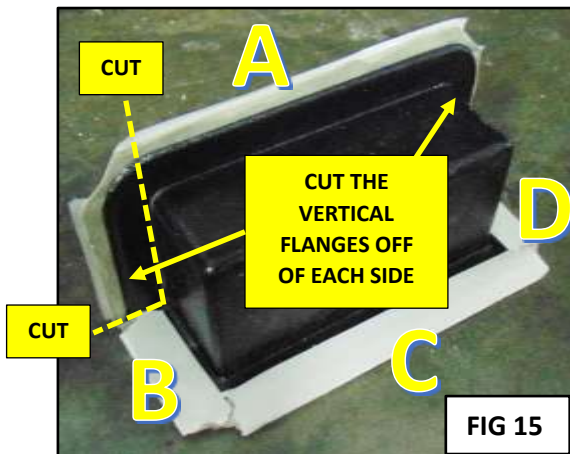


**FIG 13:**

- Hole from inside the RV at the driver side slide. Most of it will be under the bed platform.

**FIG 14:**

- Cut a wooden spacer block (piece of a 2 x 4) (3" x 7" x 1-1/2") and install it against the rear lip
- Attach the block to the rear lip using two 4" screws.
- **NOTE: The cover should fit in the hole with no interference. The ends of the hole may require trimming, so the cover will fit correctly in the hole.**



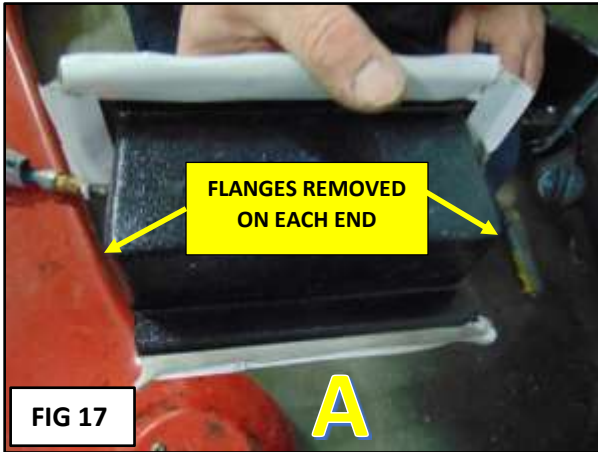
**FIG 15:**

- Cut off both the vertical flanges on each end of the gas fill cover. LEAVE THE BOTTOM FLANGES INTACT SO THEY WILL SEAL THE COVER AROUND THE BOTTOM.
- Flanges labeled A, B, C, and D will remain attached to the cover.
- Place putty tape on flanges A, B, C, and D.

**FIG 16:**

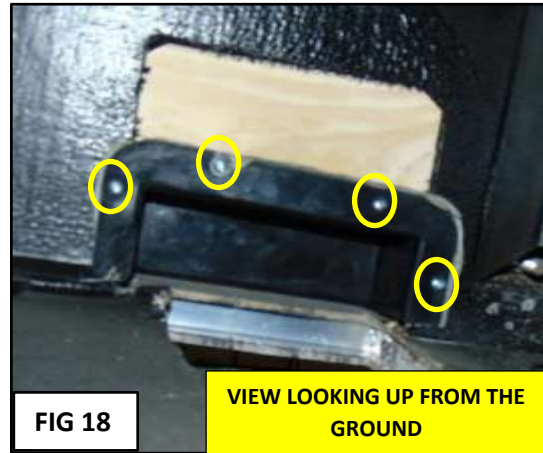
- Gas fill cover after trimming off only the flanges on each end of the cover.
- Flange A shown to reference the top of the cover.





**FIG 17:**

- Another view showing the flanges removed from the cover.
- Flange A - shown to reference the top of the cover.



**FIG 18:**

VIEW LOOKING UP FROM THE GROUND

**FIG 18:**

- Place the gas fill cover up inside the sidewall above the gas bezel opening.
- The top flange of the cover will butt against the sidewall.
- Install four-#8 x 1" screws through the bottom flange into the wood block and two end screws through end flanges and into floor.



**FIG 19:**

- Install 4 screws to secure the cover to the wood block.

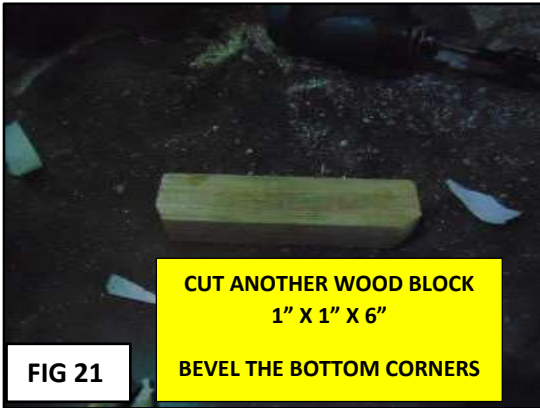


**FIG 20:**

GAS COVER AND WOOD BLOCK INSTALLED IN THE OPENING

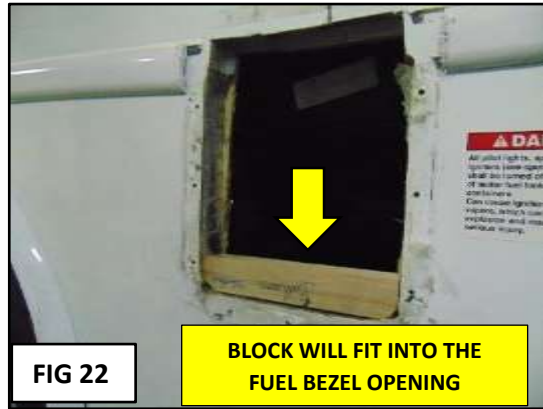
**FIG 20:**

- Shows the gas cover installed in the gas fill bezel opening.



**FIG 21:**

- Cut another wood block approximately 1" x 1" x 6".
- **NOTE:** The block must fill the complete width of the fuel fill bezel (**Fig 22**).
- Measure the width of the opening, so the block will fit completely in the opening.



**FIG 22:**

**FIG 22:**

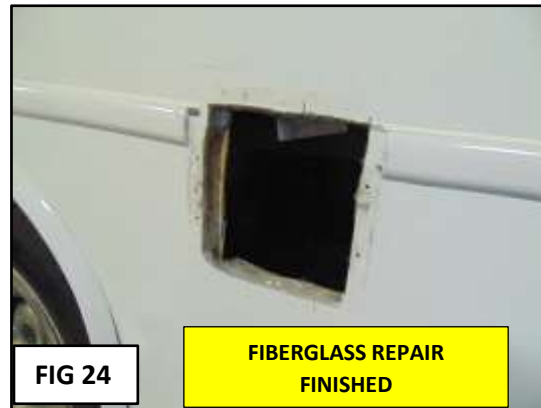
- Insert the block into the fuel fill bezel opening as shown.
- Beveled corners will be toward the bottom of the fuel bezel opening.
- If it doesn't sit flat across the bottom, the bezel opening may require slight trimming.



**FIG 23:**

- When the block sits flush in the opening, secure it in place using the two 1-1/2" screws.

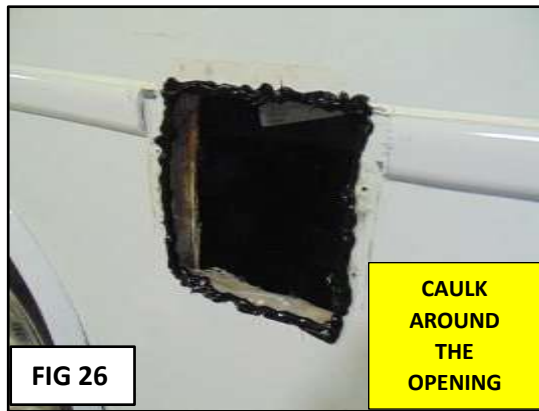
At this point, the lower 1" area where this block is located will need to be glassed in as this will show when the fuel fill bezel is reinstalled 1 inch higher up on the wall.



**FIG 24:**

**FIG 24:**

- Fiberglass repair is completed. Proceed to complete repair.

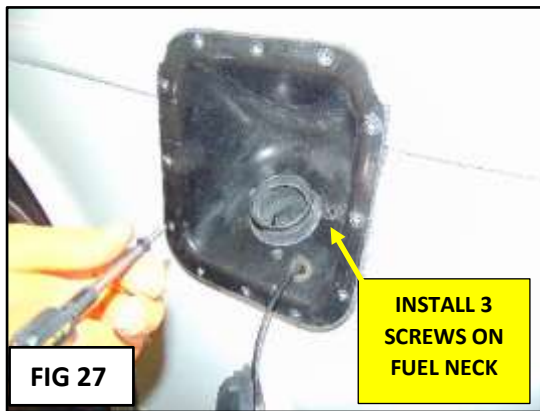


**FIG 25:**

- Apply a bead of white silicon caulk around the perimeter of the opening.

**FIG 26:**

- Caulk applied around the fuel bezel opening.



**FIG 27:**

- Pull the fuel fill neck up into the bezel and install the 3 screws removed previously.
- Secure the filler neck with the screws.

**FIG 28:**

- Secure the fuel bezel (removed previously) to the sidewall using the 12 screws removed previously.





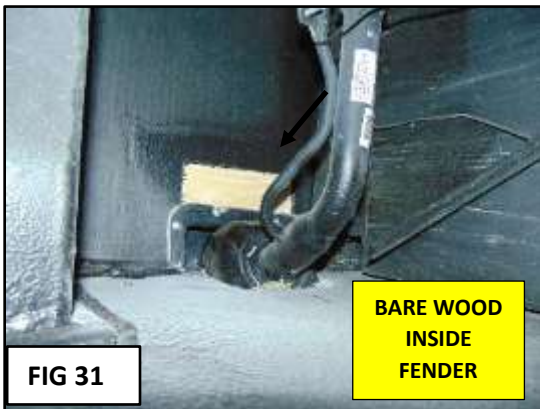
**FIG 29:**

- Fuel fill bezel installed on the sidewall.



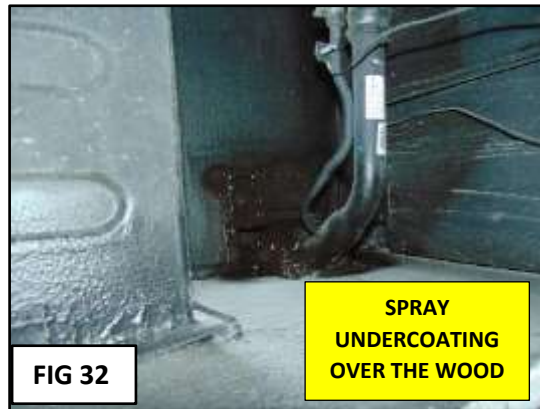
**FIG 30:**

- Apply white silicon caulk around the top of the bezel, and around each side to the skirt trim molding.
- Fill in the area between the bezel and the trim pieces on each side with white caulking.



**FIG 31:**

- Inside the fender well, the wood block is still unprotected.



**FIG 32:**

- Spray undercoating all around the area to seal any gaps and the wood block.

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