


RECALL 25V681 REMEDY INSTRUCTIONS

 FOREST RIVER	Make(s): Flagstaff & Rockwood Model(s): 2026 Model Year(s): FLT30FKT & RLT301FKT	Repair Code: RC-632-09-00-004755 Allotted Time: 1.00 HRS. Inspection Code: RC-632-05-00-004754 Allotted Time: .10 HRS.
	Concern: The waste water holding tank(s) ventilation pipe may not be terminated exterior of the vehicle.	Photo(s) Required: NO Prior Authorization Required: YES Part(s) Kit Number: SEE BELOW Part(s) Return: N/A

Turn off LP Gas at LPG Tank(s). Disconnect the vehicles' battery Positive and Negative, disconnect any House battery(s) Positive and Negative, if equipped with a generator ensure it is off and lastly, ensure the vehicle is disconnected from shore power. Block any tires/wheels to prevent the vehicle from rolling. Failure to do so may result in electrocution, fire or other personal injury, property damage and/or death.

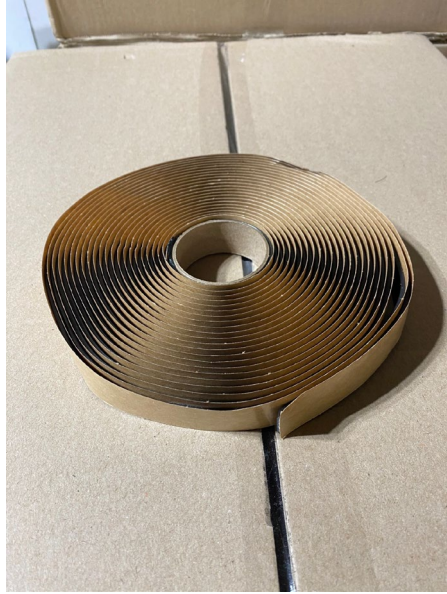
CERTAIN – 2026 – FLAGSTAFF: FLT30FKT
CERTAIN – 2026 – ROCKWOOD: RLT301FKT

PLEASE REFERENCE THE INCLUDED INSTRUCTIONS FOR INSPECTION AND/OR REPAIR.

PAGE TWO OF THE REPAIR LISTS THE COMPONENTS NEEDED, ORDER AS NEEDED.

301FKT & 30FKT Roof Vent Cap Install

The following are detailed instructions on how to install the roof vent cap for the kitchen galley tank. This procedure can be completed in 1 hour.



Materials Required

- 10" piece of 1-1/2" Black ABS Pipe
- Vent Cap (VC230-BK)
- 3/4" x 1/8" Butyl Tape (Q13018*34)
- Superflex Primer (N411000G)
- 5121 Alphathane White Sealant (N512101T)
- Black ABS Cement (4348)

Tools Required

- Caulk Gun
- Screw Gun
- Square Head Bit
- Utility Knife
- Hack Saw
- 2 x 2 block
- 2' cleat or something of similar size



Step 1

- Use a rag or brush and apply primer to the top side of the mounting flange on the vent cap
- Apply the butyl tape to the bottom side of the mounting flange



Step 2

- Go to the front ODS corner of the roof and locate where the hole in the roof for the vent is
- 24” from the ODS and 38” from the front cap
- Use the utility knife and carefully cut the roof material to expose the vent hole



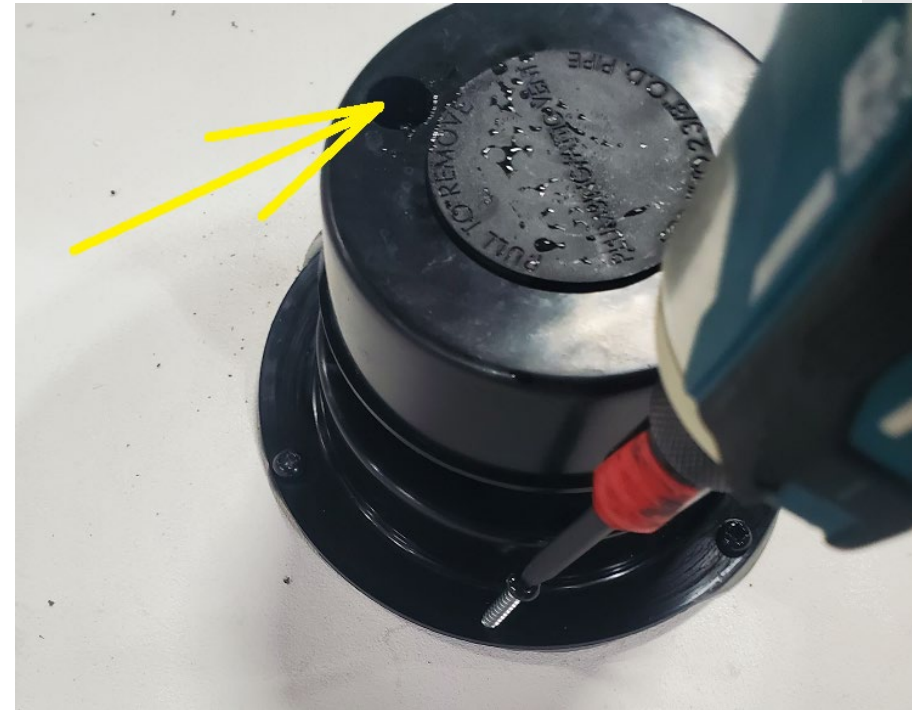


Step 3

- Looking down through the hole you'll find the vent pipe which is often offset with the hole in the roof
- Apply a generous amount of the ABS cement to the piece of 1-1/2" pipe
- Use the cleat or something similar, to line the vent pipe up with the hole in the roof
- Slide the pipe over the cleat and press it down into the coupler of the vent pipe giving it a 90 degree turn so the ABS glue has proper coverage

Step 4

- Place the vent cap over the pipe and screw down using a #8 screw
- Make sure to also add a screw to the top fastening point of the cap as shown



Step 5

- Apply the 5121 adhesive to the perimeter of the mounting flange covering all screws
- Also apply a dab to the top mounting screw of the vent cap

