



## Refrigerator LP Gas Line Routing

<b>Bulletin Type:</b>	Recall	<b>Publication Date:</b>	September 2022
<b>Bulletin #(s):</b>	22V-659 US 2022-491 Canada	<b>Make(s):</b>	Jayco
<b>Job Code(s):</b>	9901579	<b>Model(s):</b>	White Hawk
<b>Flat Rate(s):</b>	9901579A .10 Inspection 9901579B .50 Inspection and Repair	<b>Model Year(s):</b>	2022-2023

<b>Incident:</b>	Refrigerator LP gas line routed inside underbelly
<b>Affected Units:</b>	Certain 2022-2023 Jayco White Hawk
<b>Parts List:</b>	<u>Shop Supplies:</u> P-clamp and Zip ties Sealant Spray Foam
<b>Misc. Tools &amp; Supplies:</b>	Wrenches and Screw gun
<b>Parts Return Information:</b>	N/A

## REFRIGERATOR LP GAS LINE INSPECTION

1. Verify the LP gas line running from the door side LP manifold to the refrigerator is visible outside of the underbelly. Please follow the repair instructions if the LP gas line is not visible. Figure 1 shows the correct routing of the LP gas line.



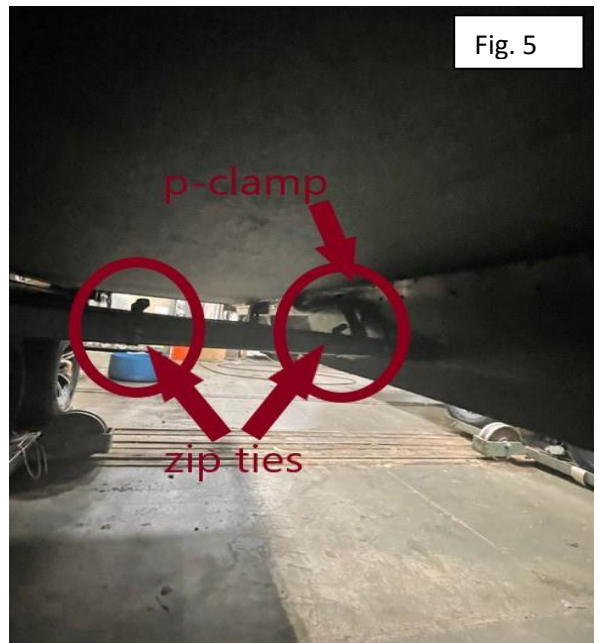
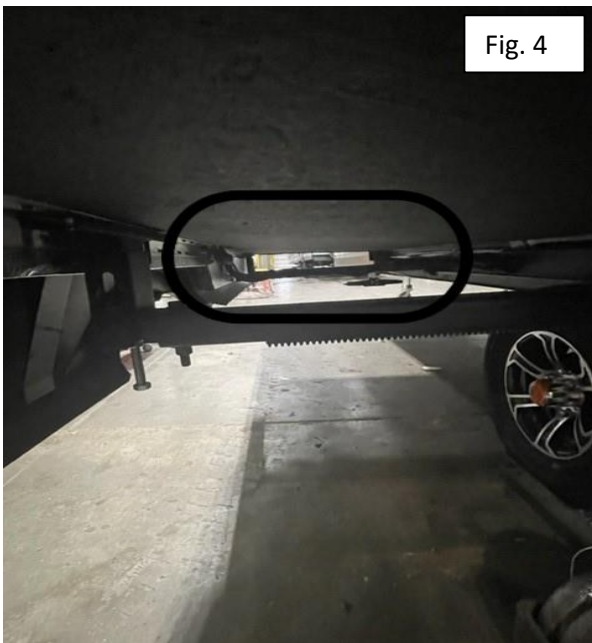
Fig. 1

## REFRIGERATOR LP GAS LINE REPAIR INSTRUCTIONS

1. Begin by shutting off any gas supply coming to the manifold.
2. Remove refrigerator vent on the off door side slideout.
3. Disconnect gas line from refrigerator while using two wrenches. (Figure 2)
  - a. Note: It is important not to damage connection point when disconnecting.
4. Push gas line through side panel of refrigerator cabinet. (Figure 3)



5. Locate the wire/gas line brace underneath the slideout. (Figure 4)
6. Remove p-clamp and cut zip ties attaching the wires and gas line to the wire brace. (Figure 5)



7. Pull gas line back down through slideout floor where p-clamp was previously located.
8. Remove gas line from slideout wire brace.
9. Push gas line back through the I-beam of the main frame.
10. Locate LP manifold on the off door side of the unit. (Figure 6)
11. Pull refrigerator gas line back to the LP manifold.
12. Reseal hole where gas line was located with black spray foam.
13. Staying below the underbelly, run gas line back to the off door side of the unit.
14. Attach gas line using p-clamps to the cross members of the frame. (Figure 7)
15. Re-attach gas lines to slideout wire brace using zip ties, and p-clamps. (Figure 8)

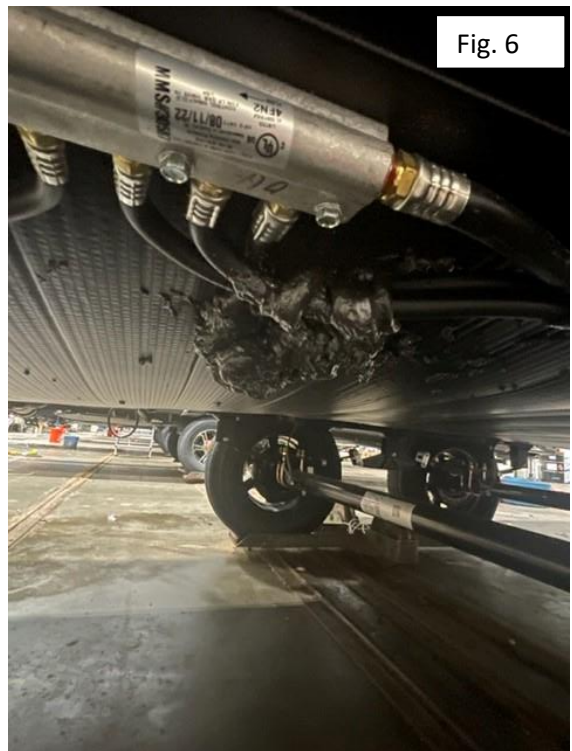


Fig. 6



Fig. 7



Fig. 8

16. Run gas line back up through slideout floor.
17. Run gas line back through refrigerator panel. (Figure 9)
18. Re-connect gas line to refrigerator fitting. (Figure 10)



19. Reseal all areas that were previously sealed.
20. Re-attach refrigerator vent.

*Jayco's sole obligation under our limited warranty is to repair or replace defective materials and/or workmanship deemed our responsibility as determined by Jayco in our sole discretion. Jayco reserves the right to use new and/or remanufactured parts or materials of similar quality to complete any work, and to make parts and/or design changes as appropriate without notice to anyone. Jayco designs and/or materials changes are done without obligation to incorporate such changes in previously manufactured product. Jayco makes every reasonable effort to ensure field remedies will not adversely affect performance and/or safety of the unit. This field remedy is not intended to extend to future performance of this RV, or any of its materials, components or parts beyond the standard warranty period. The RV owner's obligation to notify Jayco, or one of its independent, authorized dealers, of a claimed defect does not modify any obligation placed on the RV owner to contact Jayco directly when attempting to pursue remedies under state or federal law.*

903 South Main Street • P.O. Box 460 • Middlebury, IN 46540