

NHTSA#: 15V-495 TC#: 2015-360

Job Code: 9902246 RC005 Inspect ONLY 0.5
RC013 Inspect and Repair 0.7

PARTS KIT IS NOT REQUIRED

Action Required

Inspect furnace for proper installation.
Relocate and Secure bracket when required.

Models / Serial Numbers

Launch Ultra Lite Travel Trailer	2015 2016	24RLS 24RLS	F2JT5171 - 5186 G2JT5051 - 5499
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Shop Supplies / Tools

Drill driver with a #2 square drive bit
Flashlight
#8 screw 3/4" long

INSTRUCTIONS

STEP ONE: INSPECTION



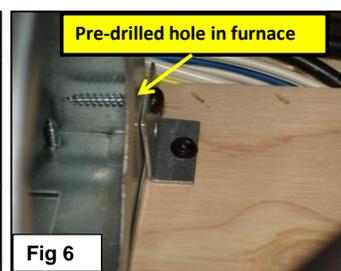
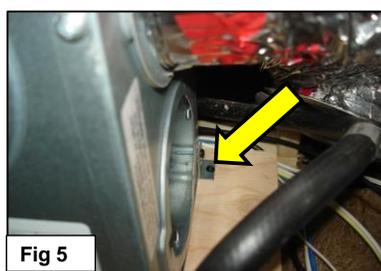
- 1 Fully extend the slideout to gain access to the furnace.
Fig 1 - Furnace is located inside the entertainment center behind the louvered panel (arrow).
- 2 **Fig 2** - Remove 4 screws (one in each corner) from the louvered panel.
Remove the panel from the entertainment center.
Locate the area behind the gas line (indicated with the arrow).
- 3 **Fig 3** - Inspect the area between the gas line and front of the ductwork at the base of the furnace.

The bracket in Fig 3 is NOT in the correct location and requires the recall repair

If the bracket in this area has a single screw **attaching the bracket to the floor as shown in Fig 3, AND the top hole of the bracket is void of a screw**, the furnace is **NOT** properly secured and requires the recall repair

DO NOT DRILL A HOLE IN THE FURNACE OR ATTEMPT TO PUT A SCREW through the upper hole of the bracket when the bracket is **NOT** properly secured .

Remove the screw that attaches the bracket to the floor, then remove the bracket.



- 4 **Fig 4** - Remove only the lower duct from the furnace.
Grasp the duct close to the furnace and *gently* turn it counter-clockwise about 1/4 turn.
Pull the ducting away from the furnace.

- 5 **Fig 5 & 6** - With the ducting removed from the lower port on the furnace, check to see if there is a secured bracket in the lower back corner.
Arrow in **Fig 5** shows the bracket. If the bracket is present, check to see if there are 2 screws in this bracket.
One screw should attach the bracket to the wood base, the other screw goes into a pre-drilled hole in the furnace.
If this bracket is installed as shown in **Fig 6**, skip down to Step 7.
If there is no bracket in this location, or if there is only a single screw in the bracket continue to **Step 6**.
- 6 If the bracket shown (in **Fig 5 & 6**) is **NOT** there; Install the bracket (removed in Step 3) at the location shown in **Fig 5 & 6**.
The bracket **MUST** be attached with **TWO** screws as shown in **Fig 6**.
The screws are #8 x 3/4" sheet metal screws
One screw is installed in the single hole on the bracket and into the wood base.
A pre-drilled hole in the furnace can be found where this bracket will be located.
Secure the bracket to the furnace by installing a screw through the top hole in the bracket and then into this pre-drilled hole.
DO NOT DRILL ANY HOLES IN THE FURNACE.
- 7 When the bracket is properly attached in the correct location with 2 screws, re-attach the ducting to the furnace.
Place the ducting back on the furnace port, and *gently* turn it clockwise 1/4 turn.
Check the ducting to make sure it is not kinked anywhere.
- 8 Replace the louvered cover (with the louvers pointing down) on the front of the cabinet.
Re-install the 4 screws that hold it in place.