







# **GVWR Correction on Labels**

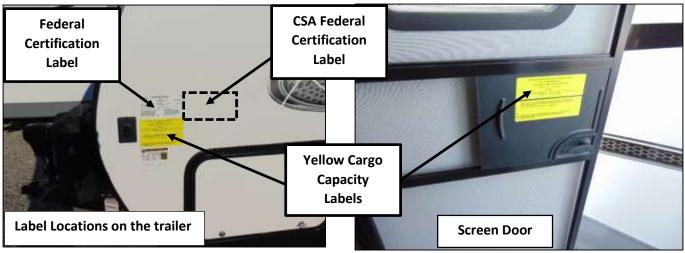
<b>Bulletin Type:</b>	Recall
Bulletin #(s):	US 19V-168 CN 2019-124
Job Code(s):	9904427
Flat Rate(s):	.3 hour

Publication Date:	March 2019
Make(s):	Highland Ridge
Model(s):	Mesa Ridge Lite 2804RK Open Range Ultra Lite 2804RK
Model Year(s):	2019

Incident:	GVWR noted as 7,675 lbs. when 7,600 lbs. is correct
Affected Units:	2019 Mesa Ridge Lite
	K3MU3051-3082
	2019 Open Range Ultra Lite
	K3UH3051-3107
Parts:	Federal Certification Label
	Cargo Carrying Capacity (CCC) Label
	CSA Data Sheet
	Labels are included with Recall Notification Letter
Misc. Tools & Supplies:	Isopropyl alcohol
	Clean rag

#### **REMOVE EXISTING FEDERAL ID AND CCC LABELS:**

- 1. Remove the existing labels located on the front exterior off door side of the trailer.
- 2. Use isopropyl alcohol and a clean rag to remove any adhesive residue from the surface
- 3. Allow the area to dry for at least 30 seconds.



### **APPLY NEW LABELS:**

1. Remove the protective backing from each new label. Align the new label in the same location of the original and apply it to the surface. Remove any air bubbles.

#### DO NOT COVER GRAPHICS OR LOGOS ON THE EXTERIOR OF THE TRAILER WITH NEW LABELS.

NOTE: Do not attempt to remove or adjust the label once it has come in contact with the surface. Doing so may damage the label or cause it not to adhere properly to the surface. IF THE LABEL IS DAMAGED OR WILL NOT PROPERLY ADHERE TO THE SURFACE, CONTACT SERVICE FOR A NEW LABEL. Labels for a recall cannot be obtained through the Parts Department.

## **CSA DATA SHEET:**

1. Locate the existing CSA Data Sheet, inside the upper cabinet with the Command Center switches mounted to it. The cabinet has glass doors and is directly across from the entrance door.

#### DO NOT TRY TO REMOVE THE EXISTING DATA SHEET.

- 2. Wipe off the existing Data Sheet with a DRY rag to remove any dust or dirt on the surface. Do **NOT** use any wet cleaner on the existing label as it may absorb the liquid adversely affecting the adhesive on the new.
- 3. Remove the backing from the new Data Sheet and align with the existing inside the cabinet. Apply the new on top of the old. Remove any air bubbles.

