







Roof Ladder May Interfere with Egress Window

Bulletin Type:	Safety Recall
Bulletin #:	19V-873 US
	2019-615 Canada
Job Code:	9901503
Flat Rate:	RC024 Inspection ONLY .2 Hr.
	RC025 Inspect, fiberglass Repair,
	relocate ladder <u>6 Hr.</u>
	RC026 Transport time to/from body
	shop – when Dealer is NOT
	performing the fiberglass repair 1 Hr.

Publication Date:	December 2019
Make:	Jayco
Model:	White Hawk 24MBH
Model Year:	2019-2020

Incident:	Emergency exit window may not open fully due to placement of ladder.
Affected Units:	2019 White Hawk 24MBH K1440256-0281 2020 White Hawk 24MBH L1440051-0080
Misc. Tools & Supplies:	Screw gun with long #2 square drive bit Putty stick Tape Measure Ladder Caulk gun 1 tube of 502 LSD self-leveling sealant

INSPECTION





FIG 1:

Inspect the ladder position in relation to the egress window.

FIG 2:

- CAREFULLY Open the egress window to determine if it clears the ladder.
- If the window opens <u>FULLY</u>, without any interference with the roof ladder, no further action is necessary.
- If the window does <u>not open FULLY</u> due to the ladder placement, continue with the repair outlined below.

REPAIR INSTRUCTIONS





FIG 3:

- Remove all the screws from the 6 ladder mounting plates on the rear of trailer.
- Remove the self-leveling sealant from the 2 roof mounting plates with putty stick.
- Remove the screws from the two roof mounting plates.
- Remove the ladder.
- Cover the holes left by the removal of the roof mounting plates, to prevent water intrusion until fiberglass repair is completed.

Complete Fiberglass repair of the original screw holes for the rear mounting plates.

Upon completion of Fiberglass repair, continue with the repair instructions.

- Remove cover placed on the original roof mounting holes to prevent water intrusion
- Hang ladder from roof

DO NOT USE THE ORIGINAL HOLES ON THE ROOF TO REINSTALL THE LADDER.

The original holes do not align with the new ladder location.

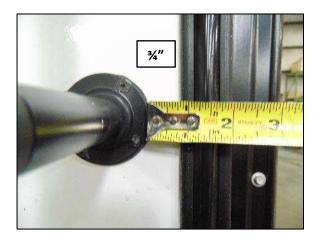


FIG 5

FIG 5:

- Position the 3 outside mounting plates 3/4" from the rear cap vertical trim.
- Before securing the 3 outside plates, make sure the egress window will open <u>fully</u> with the ladder in the new position.
- Secure the 3 outside mounting plates.
- Secure the 3 inside mounting plates.

The mounting plates have foam backing, so no putty tape is necessary

Secure the top ladder mounting plates in the new position.



FIG 6:

 Reapply self-leveling sealant over the roof plates, completely covering the screws, <u>and the original</u> holes.

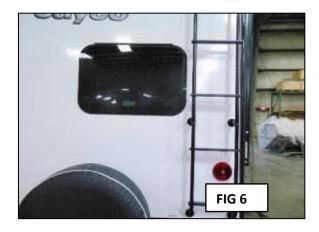


FIG 6:

Shows ladder installation with proper clearance to open the egress window.

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