


RECALL 26V249 / 2026-197 REMEDY INSTRUCTIONS

 FOREST RIVER	Make(s): MANY, SEE BELOW Model(s): MANY, SEE BELOW Model Year(s): 2026 - 2027	Repair Code: RC-005-24-00-004826 Allotted Time: 3.00 HRS. Inspection Code: N/A Allotted Time: N/A
	Concern: The rear tire(s) may contact the fender well under loading and/or jounce.	Photo(s) Required: NO Prior Authorization Required: YES Part(s) Kit Number: N/A Part(s) Return: N/A

Place vehicle in (P) Park and engage the Parking Brake. 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 – 2027 – ENTRADA – EAC2800SF & EAC2800SFCN

CERTAIN: 2026 – COLLEGE AVENUE – COC2801SF

TOOLS NEEDED:

TOOLS TO JACK UP AND SECURE REAR OF VEHICLE WITH THE WHEELS OFF OF THE GROUND

JACK STANDS OR WOODEN CRIBBAGE BLOCKING

IMPACT WITH SOCKET FOR REMOVING TIRES

TORQUE WRENCH FOR RE-TORQUING TIRES AFTER RE-INSTALL

GRINDER

90 DEGREE DIE GRINDER

BUZZSAW OR RECIPROCATING SAW

ALUMINUM CUTTING DISK

ALUMINUM FLAP DISH FOR GRINDING/SANDING SMOOTH

1 ½" HOLESAW

UNDERCOATING SPRAY


FOAM SEALANT

STEP 1: JACK UP THE REAR OF THE UNIT AND REMOVE THE REAR DUALTY TIRES;

STEP 2: REMOVE THE METAL WHEEL-WELL PIECE SCREWED TO THE BOTTOM OF THE FLOOR;



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STEP 3: DRILL A HOLE IN THE TUBE AT THE TOP FROM THE INSIDE TOWARD THE EXTERIOR WALL ON EACH SIDE OF THE WHEEL-WELL USING THE 1 ½" HOLE SAW. THIS WILL GIVE YOU A STARTING POINT TO USE;

STEP 4: USING THE ALUMINUM GRINDING OR CUTTING WHEEL, JOIN THE 2 HOLES;


- WE HAVE FOUND IF WE CUT ONE SIDE AND SCORE THE OTHER SIDE WE CAN SNAP THE TUBE OFF AND THEN GRIND OFF THE ROUGH EDGES;



STEP 5: SPRAY ENTIRE AREA WITH UNDERCOATING AND FOAM THE OPEN ENDED TUBES;



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STEP 6:

- THE WHEEL-WELL PIECE WILL THEN NEED TO BE MODIFIED SO IT WILL FIT IN THE FINISHED PRODUCT;
- BEND OUT THE SECTION THAT WAS ORIGINALLY UP AGAINST THE SIDEWALL AND CUT OFF THE EXCESS THAT WAS CREATED BY BENDING THAT SECTION FLAT;
- IT WILL BE THE ORIGINAL LINE WHERE THE PIECE WAS BENT;



STEP 7: REINSTALL WHEELS AT TORQUE SETTING OF 140 FT. POUNDS USING THE APPROPRIATE PATTERN;

STEP 8: CLAIM REPAIR CODE.