RECALL 26V609 / 2026-454 REMEDY INSTRUCTIONS

FOREST RIVER	Make(s): Dynamax Model(s): ISATA 3, ISATA 5, ISATA 6 Model Year(s): 2026 - 2027	Repair Code: RC-090-01-00-004865 Allotted Time:.0.50 HRS Inspection Code: RC-090-05-00-004864 Allotted Time:.0.20 HRS
	Concern: Ladder brackets may not have sufficient material to be attached to. Insufficient attachment of brackets could lead to the ladder pulling away from bunk and lead to a fall or personal injury.	Photo(s) Required: IF ONLY INSPECTION Prior Authorization Required: NO Part(s) Kit Number: SEE BELOW Part(s) Return: NO

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.

BUNK MAT INSERT SENT FROM PLANT WILL DEPEND ON MODEL

ISATA 3 - DYNC00082-GS

ISATA 3 24TWM - DYNBM3176-GD (ONLY SUBMODEL WITH DIFFERENT PART NUMBER)

ISATA 5 - DYNCO0083-GD—79x51

ISATA 6 - DYNCO0084-GD—79x53

1. LOCATE THE BUNK MAT ABOVE THE DRIVERS SEAT CAB
2. REMOVE LADDER BRACKETS AND SAVE TO REINSTALL WHEN NEW INSERT IS INSTALLED, DISCARD SCREWS
3. FLIP UP THE FOLDABLE PART OF THE BUNK MAT TO EXPOSE THE ZIPPER (SEE FIGURE 1)
4. UNZIP THE BUNK MAT AND REMOVE THE ENTIRE FOAM AND PLYWOOD INSERT
    a. DISPOSE OF INSERT
5. REPLACE WITH FOAM INSERT WITH METAL FRAMING (SEE FIGURE 2)
6. WHEN REPLACED WITH NEW PART, ZIP BUNK MAT BACK TOGETHER AND FLIP BACK DOWN
7. AFTER FLIPPING BACK DOWN, INSTALL BUNK LADDER BRACKETS TO FRONT OF BUNK MAT
    a. ENSURE BUNK LADDER BRACKET SCREWS HIT THE METAL FRAMING
8. CLAIM REPAIR CODE

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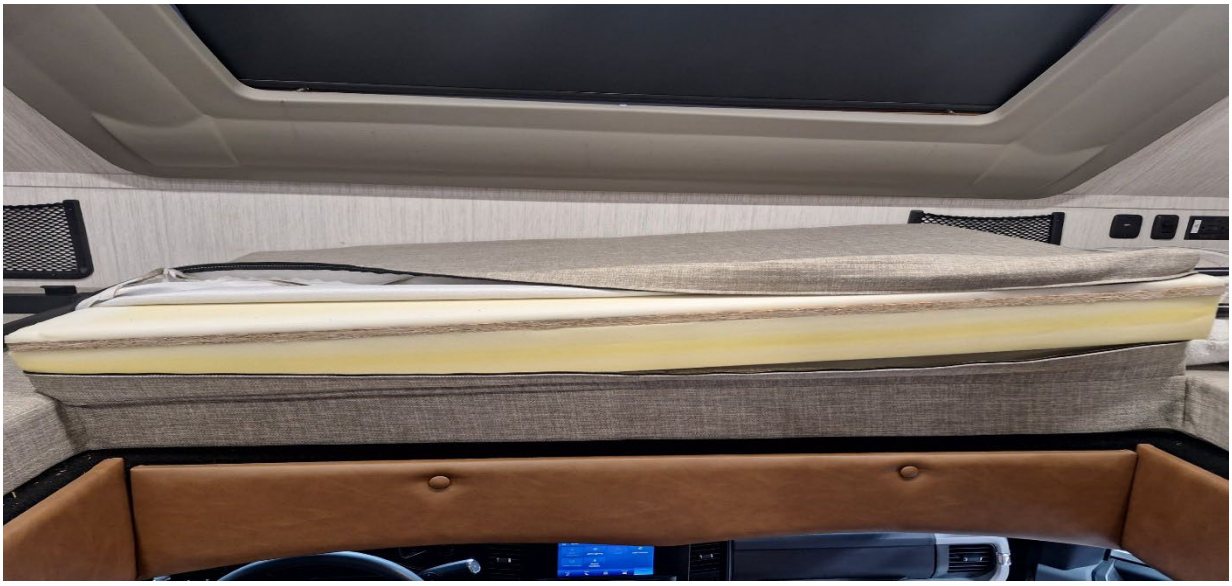


Figure 1 WOOD FRAMING MAT – INCORRECT



Figure 2 METAL FRAMING MAT - CORRECT