



12024 Central Ave SE ★ Albuquerque NM 87123
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W/O: 72855-1
Promised Date:
08 AUG 26



WO #: 72855-1

Customer Name: 1000 - MYERS "RV"
CENTER, INC.

Completed Date: 25 AUG 26

Invoice#:

Author: ADVISOR

Stock Desc: 9678 2026 AVENGER
26DBS

Serial#: 942100

Chassis#: 5ZT2AVRB2TB942100

Miles/Hrs:

Tag#:

Purchased Date: 21 AUG 26

Warranty Date: 09 JUL 26

Date In: 18 MAY 26

Time In:

Job #01 - Warranty

COMPLAINT: Valance fell during transport to master bedroom door.

CAUSE: Fell off during transport

Technician found master bedroom entryway valance/trim assembly above bedroom doorway separated from mounting surface with visible gaps and loose attachment points. Valance was misaligned not secured properly to surrounding structure.

CORRECTION: Both sides of the barn door from the living area to the front bedroom facia fell off during transport. Was found that they were nailed to the board screwed to the ceiling with nails that were too short. Both facias were taken into the shop. All the remaining nails were removed. Measurements were taken of the width of the board, screwed to the ceiling, holes were drilled in the valances or facia inside the unit. Some of the nails that were still attached to the board on the ceiling were removed. Touchup was done with a putty stick on some of the old nail holes. Both the inner and outer valances were reattached with screws. The outer valance, due to its length, had a total of five screws, added the intervals because of a short piece, had two screws added, and it was attached to the ceiling. Then ensured that if there is ever another issue with the barn door the valances can be easily removed so the repairs to the door can be made. This job is now complete 08.20.26

Verified concern and inspected detached balance assembly, mounting structure, surrounding trim, and ceiling/wall attachment area for damage, loose hardware, and factory staple/bachelor failure time .3hr

Remove remaining loose fasteners/staples/attachment material from mounting surface and backside of balance assembly. Inspected wood backing and trim structure for integrity prior to reinstall time. 0.3hr

Cleaned and prepped mounting surface to ensure proper adhesion and secure reinstallation. Removed loose debris/material from trim and attachment locations . time 0.2hr

Test fit balance assembly above master bedroom entryway and perform alignment adjustments to obtain proper fitment across full doorway opening and adjoining trim pieces. Time 0.5 hour

Reinforced and resecure valance assembly using proper fasteners and attachment methods to restore secure mounting and reduce likelihood of repeat separation during transit conditions. Time 0.5 HR

Adjustment of income/corner alignment and corrected visible gaps between balance and surrounding trim components for improved cosmetic appearance. Time 0.3 HR

Apply pressure hold/clamping as needed during securement process and recheck mountain stability after installation. Time 0.2hr

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Performed final inspection of repaired area, verified balance assembly is secure and properly aligned, and clean work area. Time 0.2 HR

Time requested 2.5 hours

Labor

Job #	Description	Total
01	Barn door valance	190.00
Subtotal for Job #01:		190.00

Job #02 - Warranty

COMPLAINT: Interior sliding bedroom door damage

CAUSE: Shipping damage
 Transport damage not secured properly

CORRECTION: See Daf

Removed the damaged door, disconnecting each one of the rollers from the rail. Brought the damaged door into the shop and got the new door out of the packaging, took measurements reattached all roller hardware to the top of the door, reattached the candy cane lock to the new door. The blanks for the door knob holes were removed from the door and installed on the new door. The rail on the ceiling was also removed completely. It was brought into the shop and using a rubber mallet, it was straightened. There were a couple of small binds and the rail itself, these were straightened. Rail was reattached to the ceiling, door was hung back on the rail. It was tested for proper operation and stops. Screws were put in place for stops, candy cane latch was tested, everything is operational. Work is now complete.

Labor

Job #	Description	Total
02	MULTIPLE LABOR CODES	190.00

Parts

Part #	Description	Qty	Price	Total
F100721937	DOOR, PASSAGE 30" X 74" - IZZY GRANITE	1.00	77.53	77.53

Other Services

Code	Description	Qty	Price	Total
FRT	SHIPPING & HANDLING CHARGES	1.00	152.63	152.63

Subtotal for Job #02: 420.16

Job #03 - Warranty

COMPLAINT: Found interior upper corner trim/ceiling molding separated at wall and ceiling transition area near entry area to the bathroom trim is bowed outward and no longer sitting flush against mounting surface, creating visible gap and poor cosmetic appearance. Further separation be occurred during travel if repair is not completed

CAUSE: Snap lock ceiling trim popped out
 Found interior upper corner trim/ceiling molding separated at wall and ceiling transition area near entry area to the bathroom trim is bowed outward and no longer sitting flush against mounting surface, creating visible gap and poor cosmetic appearance. Further separation be occurred during travel if repair is not completed

CORRECTION: The snap lock ceiling trim in the bathroom, just inside the door. At one section, was approximately 4 inches had come unsnapped from the ceiling. Trim was pressed back into place. The ceiling is not bowed. No other issues suspected. It snapped back into place appropriately. The job is now complete.

Inspect affected corner trim/surrounding wall panel, ceiling panel and attachment points determine extensive separation and verify no additional hidden damage or loose mounting structures present. Time 0.3 HR





Remove affected trim/molding carefully to prevent damage to surrounding wall panels, ceiling material, and adjacent finish trim components. Remove loose staples fasteners and inspect backside of molding for damage of warping. Time 0.4 HR

Inspected repair mounting surfaces by cleaning debris, adhesive residue, and loose material from ceiling and wall transition area to ensure proper reinstallation of the region. Time 0.2 HR

Realign molding and trim assembly to factory fitment position and test fit entire section to verify proper contour and blush contact against wall and ceiling surfaces. Time 0.3 HR

Re-secure trim assembly using proper fasteners/adhesive methods as needed to be insured secure attachment and reduce likelihood of repeat separation during transport vibration and normal unit movement . time 0.4 HR

Adjust corner fitment and finish alignment to minimize visible gaps insure proper cosmetic appearance with adjoining trim components ,time 0.2 hr

Allow securement material to set and performed final inspection to verify trim remain secure and properly aligned after repair completion clean affected work area . Time 0.2 hr

Total 2.0 hrs

Labor		
Job #	Description	Total
03	TRIMVMOLDING	38.00
Subtotal for Job #03:		38.00

Job #04 - Warranty

COMPLAINT: Found entry screen door difficult to operate with binding/sticking present during opening and closing operation. Inspection indicate screen door latch/catch-up alignment and door fitment require adjustment to restore proper operation

CAUSE: Door hanging on round head screws on striker plate

CORRECTION: Removed the two roundhead screws on the striker plate. Took the Striker plate to the anvil flattened striker played out, so it was no longer in a raised position
 Got two flathead Phillips screws put the striker plate back in place reattached with flathead screws
 Tested the screen door. The screen door is no longer hanging on the screws or the striker bike.
 Tested the entry door. The entry door is closing and latching properly and easily.
 With the screen door clipped to the entry door, both open and close without hanging and separating
 The door is operational working correctly. The job is now complete.
 Found the center hinge was bent outward
 Straightened the hinge door work correctly
 Job complete

Labor		
Job #	Description	Total
04	SCREEN DOOR ADJUST	37.95
Subtotal for Job #04:		37.95

Job #05 - Warranty

COMPLAINT: Found interior window valance assembly missing above the main slide window area

CAUSE: FACTORY DID NOT INSTALL

**Denied - From FR - with the information and pictures provided, the unit reflects the standard appearance/specs at time of production.

CORRECTION: Inspect window area surrounding trim, mounting brackets, and attachment locations to verify Missy balance condition and confirm no additional damage the wall or mounting structure time 0.2 HR

Obtain and prepare replacement balance assembly and verify correct fitment, finish, and hardware prior to installation. Time 0.2to HR





Install mounting hardware/brackets as needed and align balance assembly to factory position above window opening. Time 0.4 HR

Adjust balance alignment and spacing to ensure proper fitment with Rounding wall panels, window frame, and rollerskate assembly, times 0.2 HR

Secure valance assembly and verify stability during operation of shade and slide movement conditions. Time 0.1 hr

Perform final cosmetic inspection clean work area after installation complete. Times 0.1 HR

Total 1.3hr

Subtotal for Job #05: 0.00

Job #06 - Warranty

COMPLAINT: Found water drip present at plumbing connections under the sink during inspection. Liquors to be coming from the drain/waterline connection area beneath sink cabinet

CAUSE: Loose connection

Leak on drain pipe loose packing nut from drain to pee trap and loose nut on the pee trap

CORRECTION: Tighten the connection and leak test.

Inspection of the drain pipes underneath the kitchen sink found that the tailpiece coming from the base of the sink into the P-trap. The packing nut was loose. Also found that the nut connecting the P-trap to the actual drain pipe that goes into the floor was also loose.

Tighten both nuts connected water to the unit via city water ran water through the pipes then put the sink stopper and fill the sink approximately a halfway and then release the water for an excessive amount of flow. No leaks were detected. The job is now complete.

Labor

Job #	Description	Total
06	MULTIPLE LABOR CODES	76.00

Subtotal for Job #06: 76.00

Job #07 - Warranty

COMPLAINT: During freshwater tank overflow leak inspection test I found the water pump stopped working and became in operative for the diagnosis required determine the cause of the failure and verify the condition of the water pump, electrical supply, switch circuit and plumbing system components.

CAUSE: Pump overheated and stopped working while filling water tanks

Bad water pump

CORRECTION: The time requested is to test to verify if it needs replaced by recreating circumstances that cause the failure. If it needs replaced I can do that in the requested time.

Open the compartment where the water pump is remove the access panel by checking out seven screws moving the access panel aside, disconnecting the waterlines for the water pump, disconnecting the electric unscrewing the water pump from the sidewall

Got the new water pump reconnected the electric lines using crimp wire nuts, reattached the water pump to the sidewall with the four screws connected the basket strainer connected to the waterline stage side Verified that there was water in the fresh tank went inside turned the water pump on went to each faucet, toilet shower and kitchen sink and cup washer ran water both on the hot and cold side verify the pump was delivering the correct water pressure each faucet toilet did have good water pressure as soon as the valve was turned off the system was pressurized the water pump turned off, went inside the basement again verified that there were no leaks around the water pump. No leaks were found reinstalled the access panel with all seven screws open the valve to drain the fresh tank. The work is now complete. Water pump is operational.

Labor

Job #	Description	Total
07	WATER PUMP R&R	95.00

Parts



Part #	Description	Qty	Price	Total
F100485120	WATER PUMP, W/ STRAINER COVPUMP CP2303WP 12V	1.00	46.94	46.94

Other Services

Code	Description	Qty	Price	Total
FRT	SHIPPING & HANDLING CHARGES	1.00	16.58	16.58

Subtotal for Job #07: 158.52

Parts Total: 124.47
Labour Total: 626.95
Sublet Total: 0.00
Extras Total: 169.21
WORK ORDER TOTAL: 920.63

NOTICE:
DUE TO A LACK OF SPACE, A \$15/DAY STORAGE FEE WILL APPLY IF YOU DO NOT PICK UP YOUR UNIT WITHIN 48 HOURS OF NOTICE OF COMPLETION

EFFECTIVE 01/12/2026 A CREDIT CARD SURCHARGE OF 3% WILL BE APPLIED TO ALL CREDIT CARD TRANSACTIONS

****MANUFACTURER'S WARRANTIES AND SERVICE CONTRACTS DO NOT COVER DIAGNOSTIC TIME IF NO PROBLEM IS FOUND****

ALTHOUGH WE TAKE PRECAUTIONS TO INSURE YOUR VEHICLE'S SECURITY WHILE IN FOR REPAIRS, WE ARE NOT RESPONSIBLE FOR ANY LOSS OR DAMAGE TO THE VEHICLE OR CONTENTS DUE TO FIRE, THEFT, OR ANY OTHER CAUSE BEYOND OUR CONTROL. WE WOULD APPRECIATE YOUR ASSISTANCE BY REMOVING OR SECURING YOUR VALUABLES SUCH AS GUNS, CAMERAS, JEWELRY, CASH, ETC.

I hereby authorize Myers RV Center, Inc. to perform the repair work set forth in this work order, including the parts and materials necessary. I agree that you are not responsible for delays caused by unavailability of parts or delays in parts shipments by the supplier or transporter. I hereby grant you and/or your employees permission to operate the vehicle herein described on streets and highways for the purpose of testing, inspection or transporting to sublet vendors. An express mechanics lien is hereby acknowledged on the herein described vehicle to secure the payment for repairs performed.

Customer Signature : _____

Date: 25 Aug 2026

W/O: 72855-1
Promised Date: 28 AUG 26



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