

WO #	Job #	Description	JOB INFORMATION
78369	1	WHEN CLOSING THE AWNING IT DOESN'T GO IN ALL THE WAY AT THE REAR OF THE CAMPER Awning arm too close to the front. Ran the awning out a little, unscrewed the awning fabric from the gutter. Loosened the lag bolts at the top of the rear awning arm then pushed the rear awning arm more to the rear. This gave about one-eighth of an inch more room to close. Tightened the lag bolt on the top rear awning arm. Ran the awning in and noticed it had cleared better. Took a picture of the difference.	
78369	2	SHOWER IS LEAKING ON THE FLOOR AAROUND THE SHOWER FLOOR BASE THE DOOR DOES NOT CLOSE ALL THEWAY AND LEAVES A GAP WHEN ON CITY WATER AND IN USE Shower doors needed adjusted Took a picture of the doors before and after. Had to adjust the top sliders till the gap was closed.	
78369	3	UNDERBELLY IS COMING LOOSE AT THE REAR OF THE CAMPER. CUSTOMER THINKS SOMETHING IS PUSHING IT DOWN Loose underbelly Took a picture then got fender washers and self-tappers. Screwed the self-tappers and washers up to the frame to hold up the underbelly.	
78369	4	THE ACCESSS DOOR TO THE WATER PUMP IS COMING OFF. Staples didn't hold the mounting board for the panel	

Claim : 78369

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Took pictures of the panel not in place. The panel was attached to the mounting board with protruding stablles. Unscrewed the panel from the board then screw the board to the backside of the cabinet. Screwed the panel to the board as it was built.

78369 6 THE FURNACE IS MAKING SOME WEIRD NOISE AND DOES NOT SOUND RIGHT
 A screw was loose inside the furnace but not a screw that belongs to the furnace. It was an interior screw that fell into the furnace
 Turned the thermostat on to the furnace and when the fan turned on it the screw had flown out of the blower fan and struck the body of the furnace making a loud ricochet. Turned off the furnace then went to the vent and removed it. Took off the furnace vents and found a screw lying inside the furnace. Took a picture showing the screw. Made sure the LP was off then disconnected the LP hose from the furnace. Pulled out the furnace and the breaker box was in the way. Unscrewed the breaker box then pulled out the furnace to check for damage and other obstructions. No damage found or any other obstructions. Turn the furnace back on to make sure it was operating properly. Put the furnace back in its location and mounted and connected the LP line back to the furnace and tightened. Mounted the breaker box back to the cabinet. Connected the furnace vents back to the furnace. Put the furnace vent cover back on the cabinet. Ran the furnace one more time to make sure there was no obstructions.

 Lab Code Job# Description LABOUR Hrs Rate Total

 Z990 1 MISC LABOUR CODE (EXTERNAL) 0.20 185.00 37.00
 Z990 2 MISC LABOUR CODE (EXTERNAL) 0.20 185.00 37.00
 Z990 3 MISC LABOUR CODE (EXTERNAL) 0.25 185.00 46.25
 Z990 4 MISC LABOUR CODE (EXTERNAL) 0.20 185.00 37.00
 Z990 6 MISC LABOUR CODE (EXTERNAL) 1.25 185.00 231.25

 Excode Job# Description EXTRAS Qty Price Total

 SS 1 SHOP SUPPLIES 1.00 44.85 44.85

Parts Total: 0.00
 Labour Total: 388.50
 Sublet Total: 0.00
 Extras Total: 44.85

>>>> Claim Total: 433.35

Customer Signature: _____

Date: _____