

CONSUMER INSULATION INFORMATION

Home Manufacturer: CMH Manufacturing, Inc. / CMH Manufacturing West, Inc.

Model: 3440

Serial #: 252645

Date: 5-28-21

The type, thickness, and R-value of the insulation that will be installed in each part of the above referenced home are as follows:

LOCATION	TYPE OF INSULATION	*THICKNESS and R VALUE			
Floor	Fiberglass	<input type="checkbox"/> 2.25", R7	<input type="checkbox"/> 6.25" R19	<input type="checkbox"/> 6.5" R19	
		<input type="checkbox"/> 3.5", R11	<input checked="" type="checkbox"/> 7.0", R22		
		<input type="checkbox"/> 4.5", R14	<input type="checkbox"/> 10.00", R30		
		<input type="checkbox"/> Other: _____ inches R _____			
Exterior Walls	Fiberglass	<input type="checkbox"/> 3.5", R11	<input type="checkbox"/> 3.5", R13	<input checked="" type="checkbox"/> 3.5", R15	
		<input type="checkbox"/> 6.25", R19**	<input type="checkbox"/> 6.5", R19**	<input type="checkbox"/> 5.5", R21	
***Ceiling	Blown: Loose-Fill:	R-Value: <u>38</u>	No. of Bags: <u>98</u>		
	<input type="checkbox"/> Fiberglass	Depth: <u>13.5</u> inches (installed)	Coverage Area: <u>2432</u> Sq. Ft.		
	<input checked="" type="checkbox"/> Cellulose	Depth: <u>12.2</u> inches (settled)	Installed by: <u>Henry Davis</u>		
Roof: Single Section w/ Metal Roof only	Fiberglass Blanket	<input type="checkbox"/> NONE	<input type="checkbox"/> 2.25"	<input type="checkbox"/> NONE	<input type="checkbox"/> R7
		OTHER: _____ in		OTHER: R _____	

*Insulation thickness and R-values listed are as certified by original manufacturer of the insulation prior to installation in the home. Once installed in the home, the insulation thickness and R values are reduced in areas of the floor, wall, and ceiling cavities due to compression and structural limitations. Electrical equipment and fixtures, plumbing, ductwork, and the home's structural limitations contribute to the compression of insulation.

**R19 wall insulation is 6.5" or 6.25" thick as provided by the insulation manufacturer, and is compressed to 5.5" to fit in homes that have a 2x6 wall cavity. The net R-value is reduced to R-17.3.

***The shape of truss rafters structurally limits the amount of insulation that can be applied in certain parts of the ceiling area. At the narrowest part of the truss rafter (near the exterior walls) insulation will be restricted. The depth and R-Value of the insulation will increase as the truss increases in volume up the slope of the roof. The total number of bags of insulation added to the ceiling area is not reduced. The bags of insulation that can not be added where there is a structural limitation are added into the ceiling cavity where the bags can be accommodated. In the upper part of the roof, where the depth of insulation is not restricted by the truss, the R-Value measurements are at or above the value listed in the above table.

Calculations conducted on the home to ensure conformance to energy efficiency standards take into consideration the limitations and compression of the insulation as mentioned above, and the overall insulative capacity of the home complies with the applicable building codes in effect when the home was built.

Date: ___/___/___ Retailer Signature _____

Date: ___/___/___ Customer Signature _____