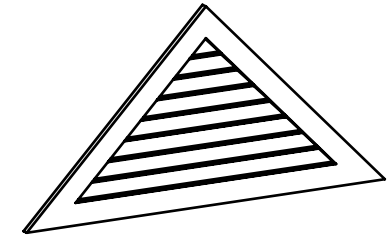


Technical drawing of a roof truss section. The drawing shows a cross-section of a roof with a 45-degree slope. The main truss is a large triangle with a base of 62" and a height of 31". Inside this triangle is a smaller, shaded truss with a base of 45 1/8" and a height of 22 1/2". The shaded truss has a base of 45 1/8" and a height of 22 1/2". The main truss has a base of 62" and a height of 31". The drawing includes various dimension lines and labels: 62", 31", 45 1/8", 22 1/2", 8 1/2", 5", 3 1/2", and 8 1/2". A 45deg angle is indicated on the right side of the main truss.

A diagram of a rectangular plate. The width is labeled as 1" and the height is labeled as 31".



## SIDE

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.  
2. DRAWING MAY NOT BE TO SCALE  
3. THIS DRAWING IS INTENDED FOR DESIGN AND PLANNING PURPOSES ONLY.  
4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MU  
PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.  
5. ARCHITECTURAL GRADE PVC PRODUCTS ARE MADE FROM EXPANDED CELLULAR PVC AND CO  
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