

VG45 Victorian Gable Dormer

Fits 45° Roofs

Window cutout 29/16W x 27/8T

Parts:

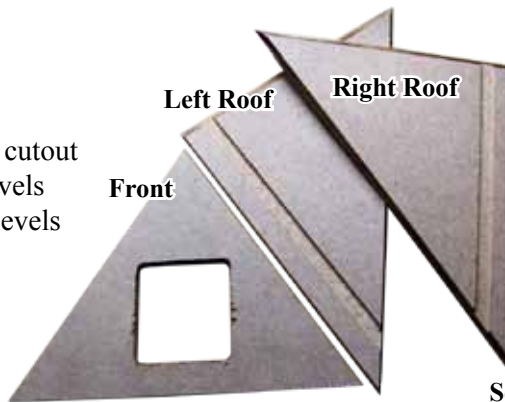
Front: (3/8) 93/8 base x 75/16 tall, window cutout

Left Roof: (1/4) 83/8 top x 10, groove, bevels

Right Roof: (1/4) 83/8 top x 10, groove, bevels

See www.realgoodtoys.help

for info on supplies and techniques.



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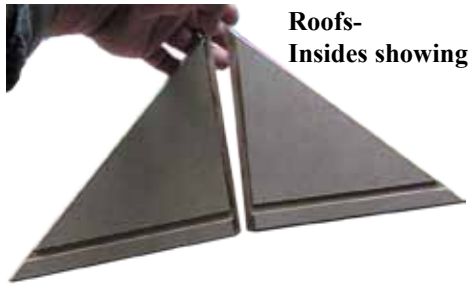


JQDW



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See www.realgoodtoys.com
for these windows



Roofs-
Insides showing

The top edges are
facing each other



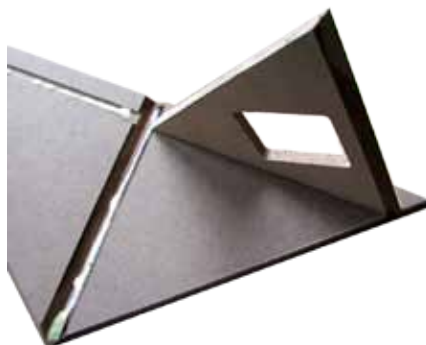
Roofs-
Outsides showing

Tape together across the top edges

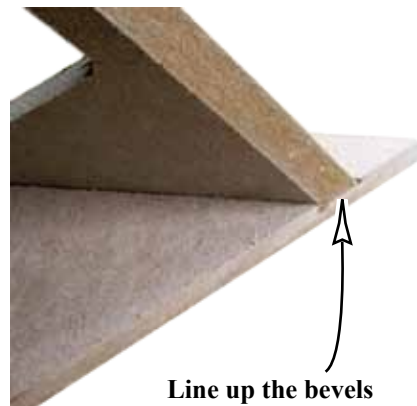


Roofs-
Insides showing

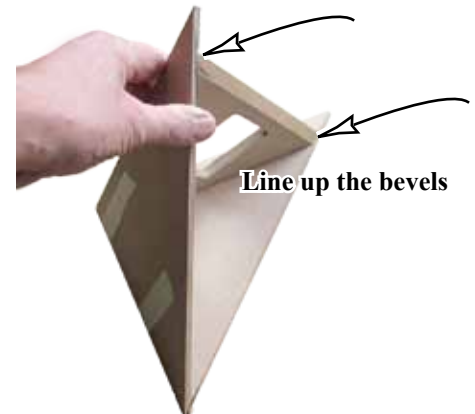
Glue on the top edge's bevel
and in the grooves



Set the Front into the grooves



Line up the bevels



Line up the bevels



Tape



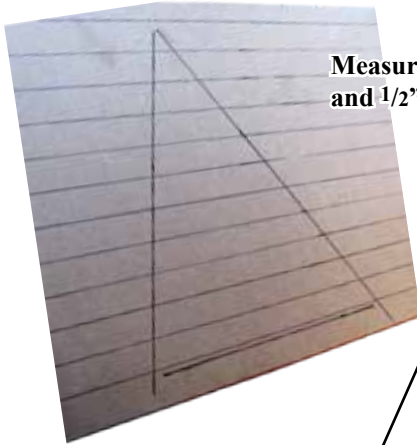
Press flat to the table as the glue dries



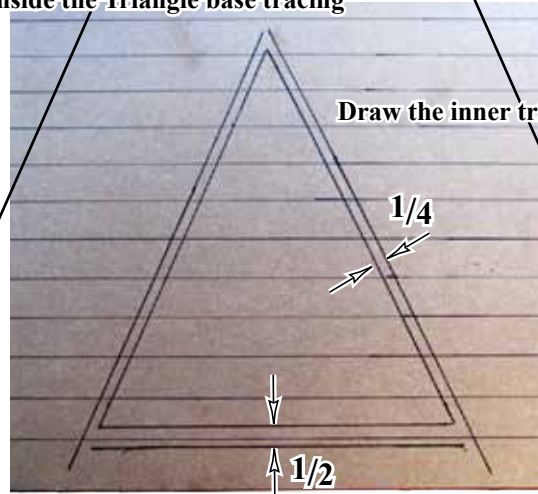
Lay the Gable on the Roof in the position you choose (this example is lined up at the Roof's bottom edge).



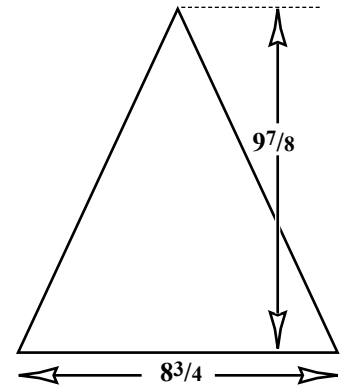
Trace around both roofs and the triangle base



Measure $1/4$ " to the inside of the Roofs' tracings and $1/2$ " inside the Triangle base tracing



Draw the inner triangle



Straight Cuts

Cut out the inner tracing with a utility knife, jig saw, or oscillating multitool



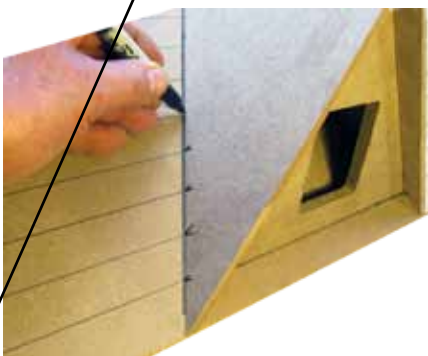
Clearing Cuts

info on cutting at www.realgoodtoys.help

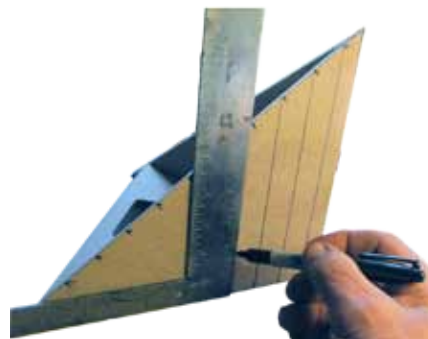


Push outward

Clean the edges with a file or sandpaper-on-a-stick



Transfer House Roof's guidelines to the Gable Roofs



Use a square to extend the guideline marks to the front



Glue and tape the Gable set to the House Roof