

Red Church Bird House Plans

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Build a church bird house with a metal roof.



Red Church Bird House Instructions

Material--

3/4" x 5" 10 1/2" wood for two tapered ends

3/4" x 6 1/2" x 3" wood for two sides

3/4" x 16" x 2" steeple

3/4" x 6" x 5" base

Metal - 13" x 6" for roof

1 1/2" finish nails

1 1/4" drywall screws

Wire for hanging

Red paint

Tools--

Saw
Hammer
1 1/2" drill bit or hole saw
Drill
3/16 drill bit
Metal shears

Instructions--

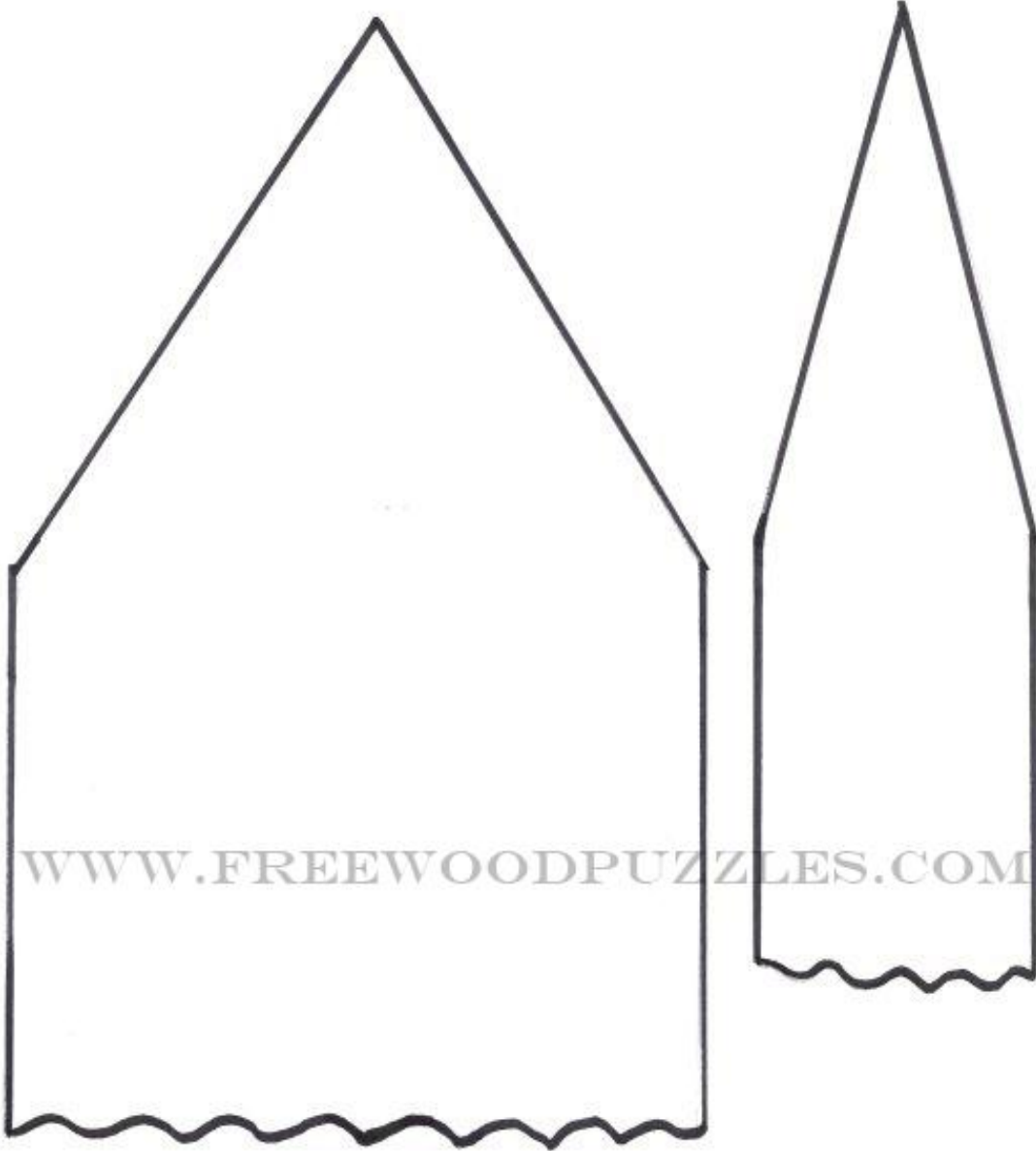
Saw tapered ends. Use pattern for tapered portion of ends. The straight portion is 6 1/2" long.

Saw out two sides and base. Assemble ends, sides and base using 1 1/2" finish nails.

Saw out steeple using pattern for tapered end, straight portion is 12" long. Attach steeple to front end with finish nails.

Drill 1 1/2" hole approx. 4 1/2" from base. Paint with red paint.

Using the metal shears, cut 1" slot 6" long in metal roof 3 1/2" from roof end and 1" from front. Drill four 3/16" holes in roof panel in line with wood ends to hold roof in place. Bend roof panel over tapered ends. Install screws with hanging wire wound around two diagonally opposite screws.



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