

Full-size pattern

1

The angles at the front of the cabin are approximately 45.°

2

1"-dia. hole
1/2" deep

3

1 1/8"

1 1/4"

Note: Use these full-size drawings to create templates. Use 1/2" or 1/4" material and fair up the shapes on the templates, — this allows you to make multiple accurate pieces. The hull is made of solid wood. Hardwood lumber will float lower in the water and softwood will allow the boat to float a bit higher in the tub.

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Technical drawing of a guitar body showing three numbered areas for construction steps:

- Area 1:** The lower body section, featuring a 30° angle and a $\frac{3}{16}$ " radius on the rounded edge.
- Area 2:** The middle section, with a width of $\frac{5}{8}$ " and a height of $\frac{1}{2}$ ".
- Area 3:** The upper section, with a width of 1".

The routed edge on the hull creates a decorative shape. It also rounds over the edge, making it easier on little fingers as they play.

	T x W x L
1 Hull (1)	1¼" x 3½" x 7⅞"
2 Cabin (1)	¾" x 2¼" x 2¼"
3 Smokestack (1)	1" Dia. x 1½"

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