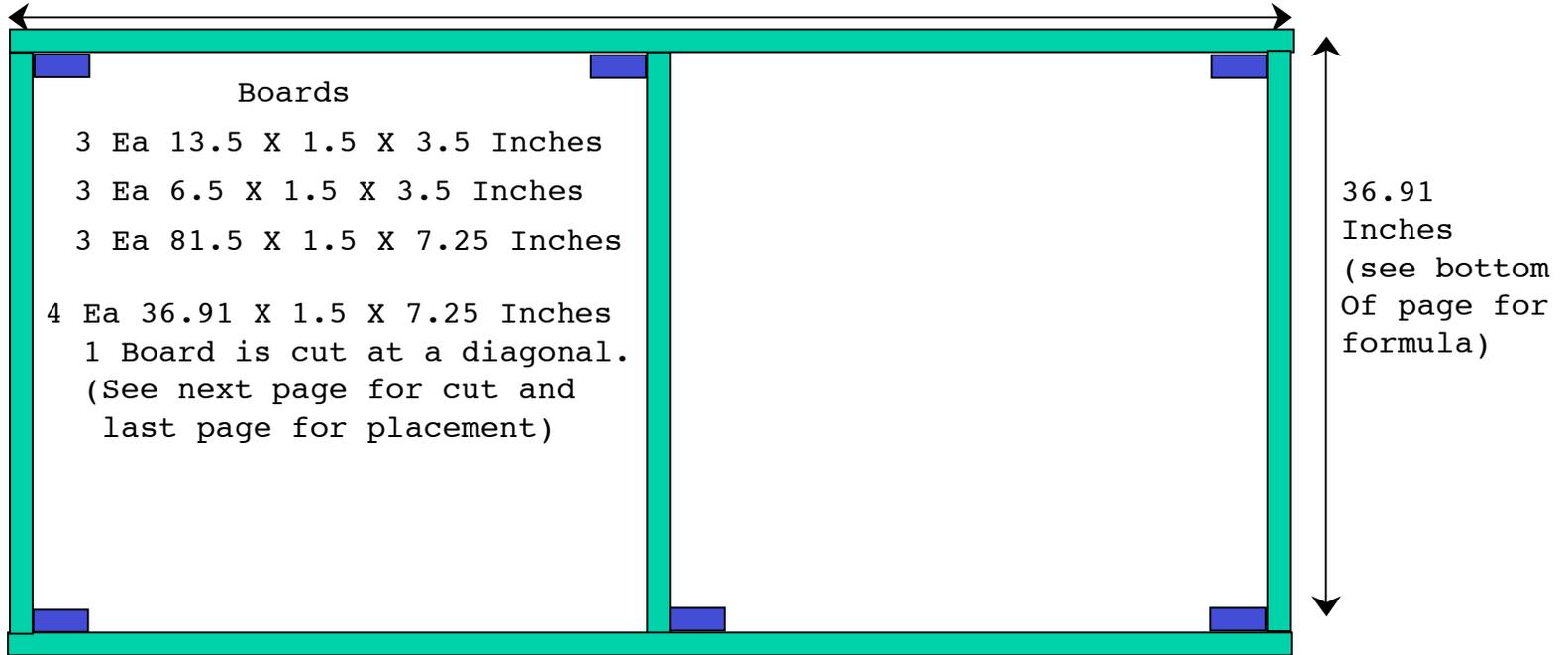


Top View

Back

81.5 Inches Wide (Height of glass door plus 3")

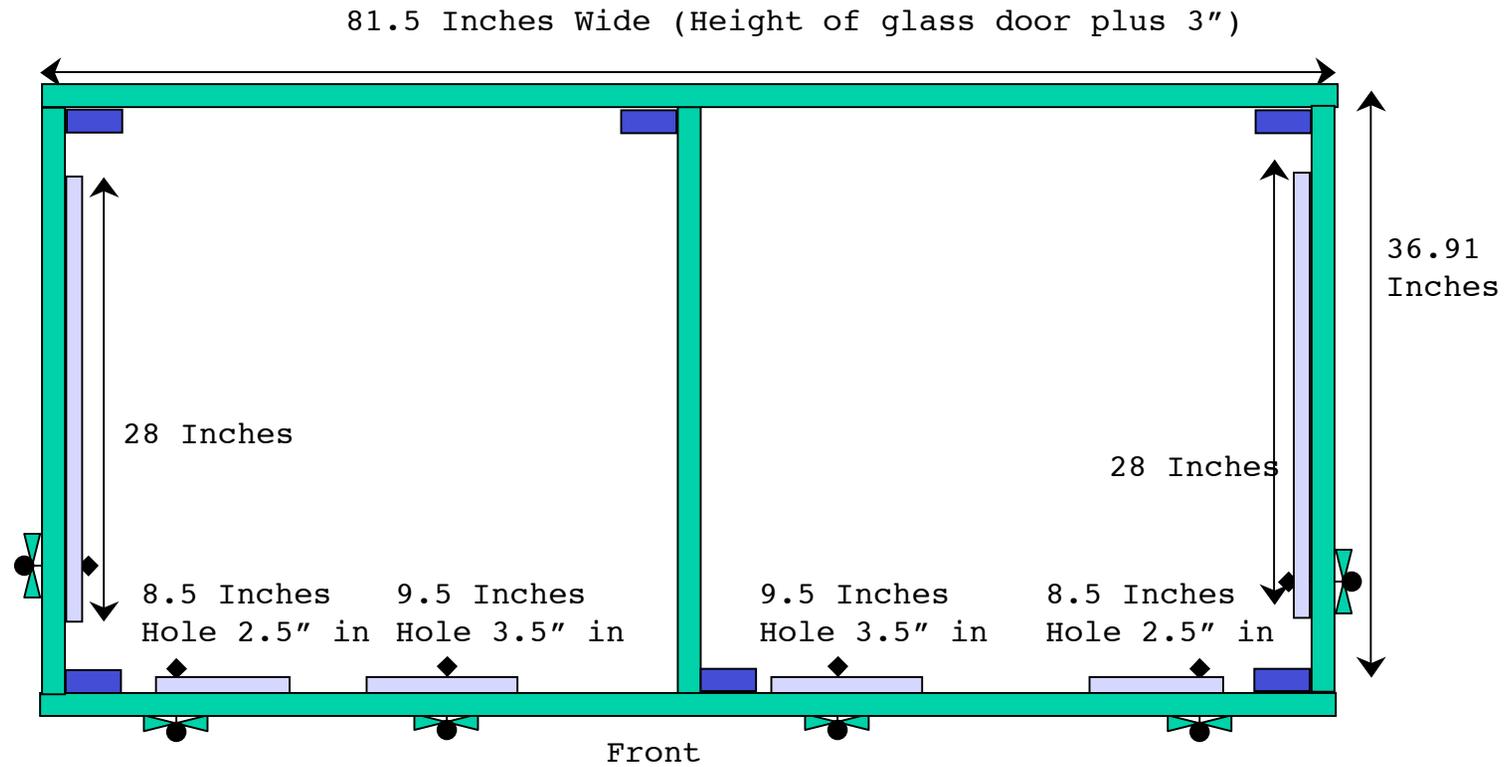


Front

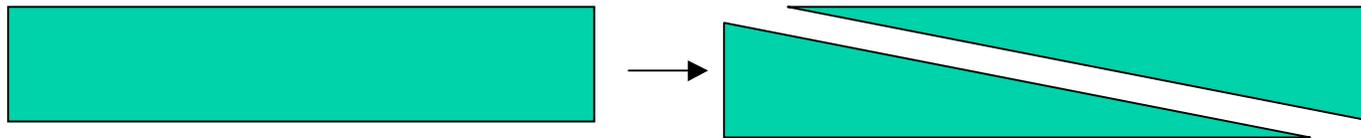
36.91" is figured from the length of the window
 at an angle – Side Angle Side equation:
 $\text{Square root } (\text{WidthOfDoor}^2 - \text{height of board})^2 + 1"$

Top View

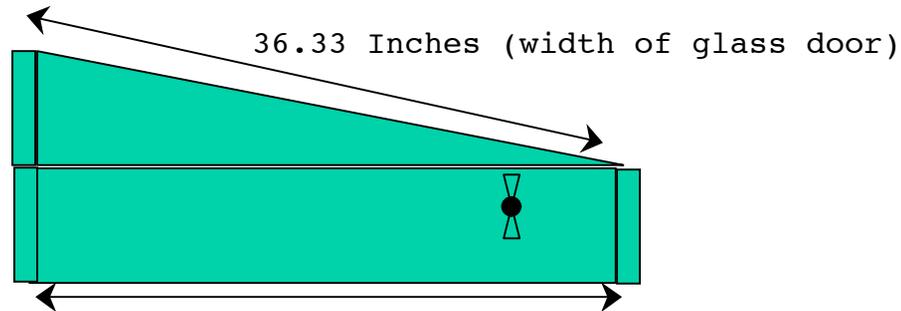
Back



Using the jigsaw, cut at a diagonal from 7.25" to 0".
This makes 2 boards from the one board for the next page:



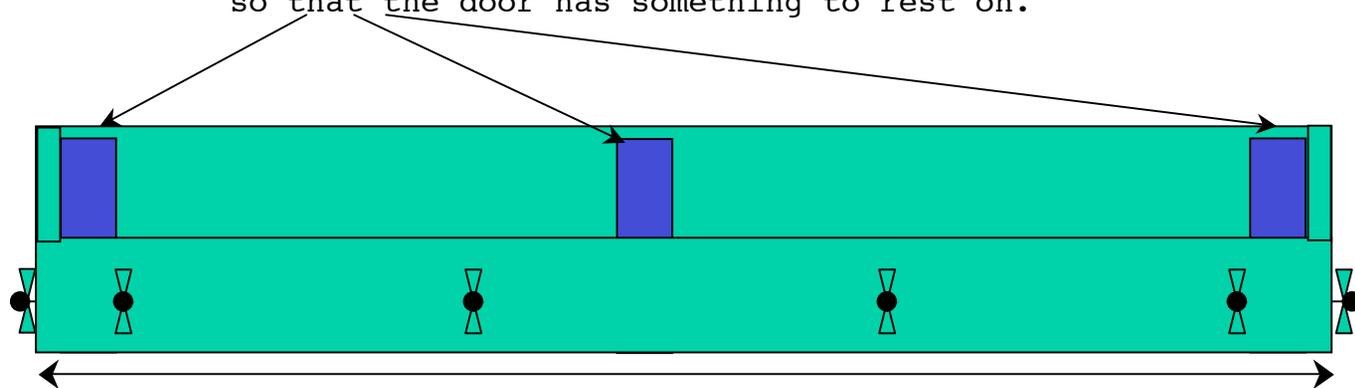
Side View



Formula:

$$\text{Square root } (36.33^2 + 6.5^2) = 36.91 \text{ Inches}$$

The 3" X 1.5" board is 1" below the top board so that the door has something to rest on.



81.5 Inches

Front View