



# Digital Patterns

Designed by  
Steve Good

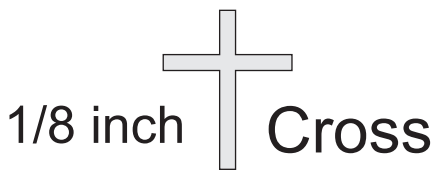
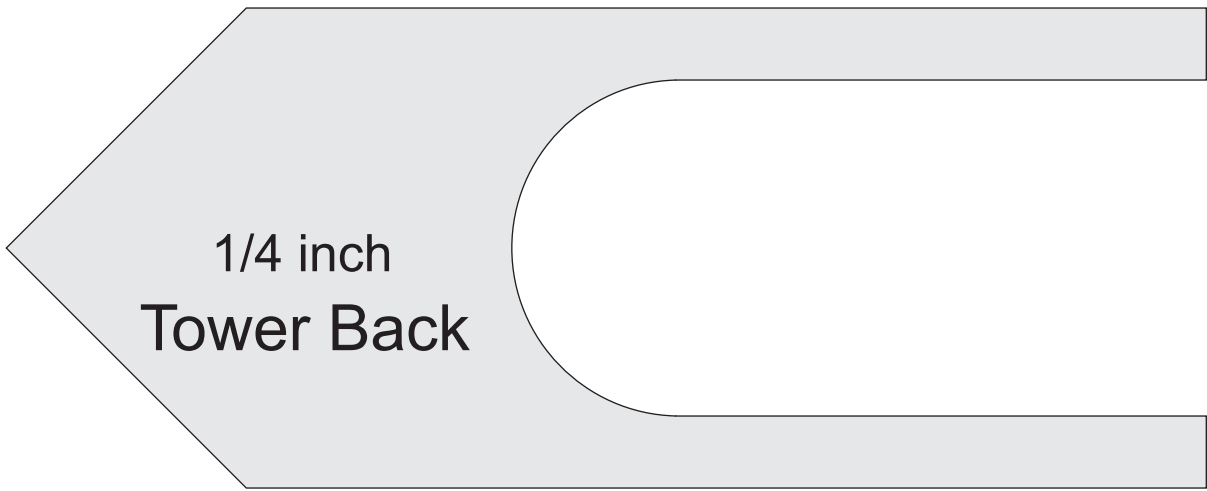
[www.scrollsawworkshop.blogspot.com](http://www.scrollsawworkshop.blogspot.com)

Home of Scroll Saw Pattern Printer  
and the Scroll Saw Key Chain Printer

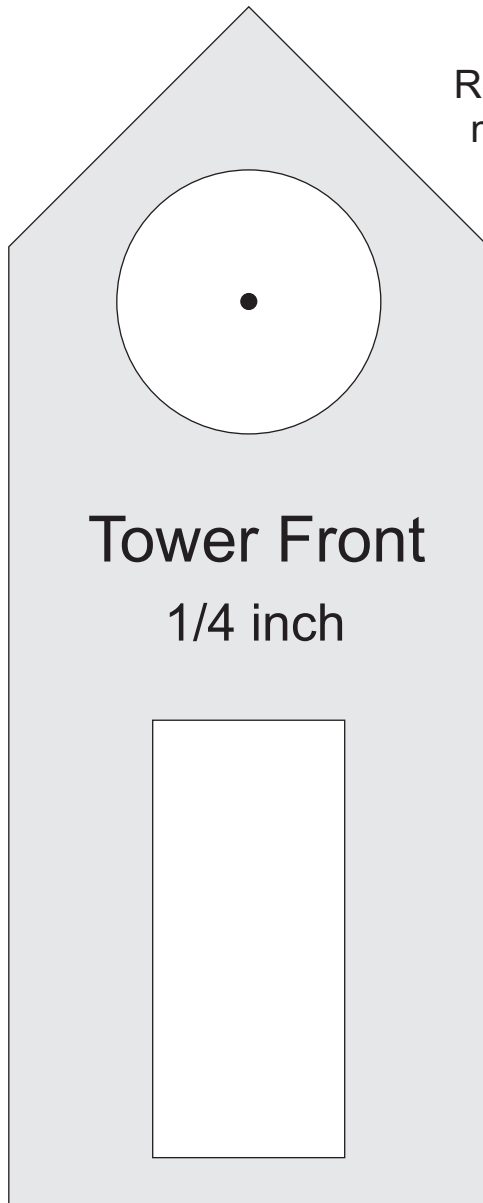
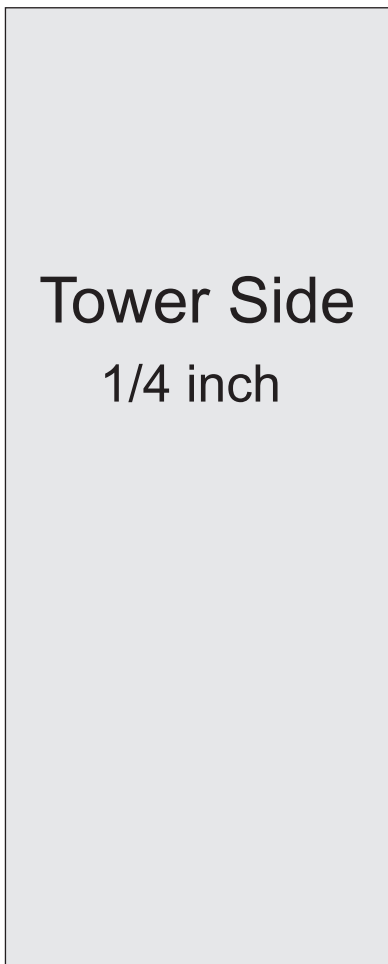


Note to commercial print employees: I give my permission to print as many of this pattern book as your customer requires.

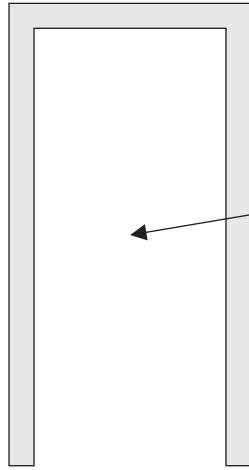




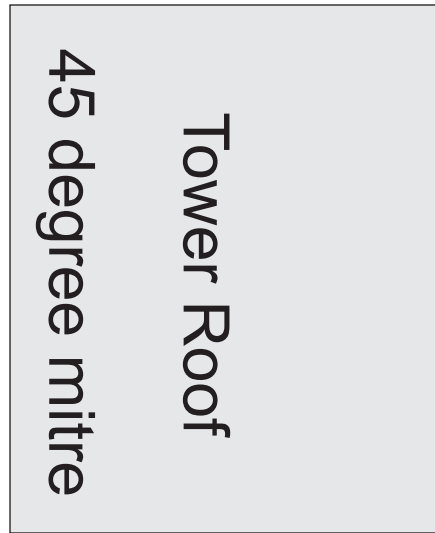
Requires a 1 7/16" mini clock insert.



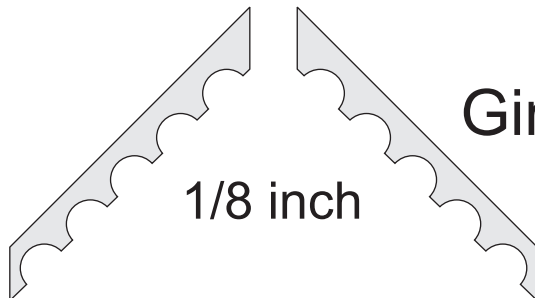
Door Jam  
1/8 inch



Use cutout for door

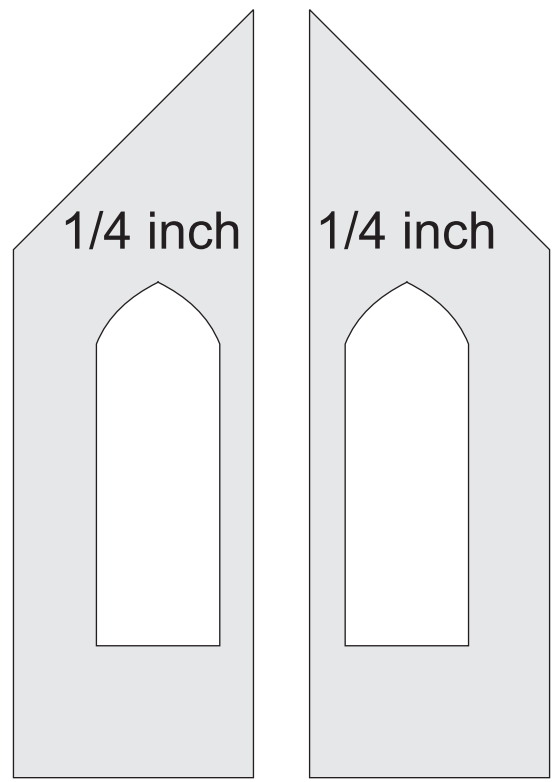
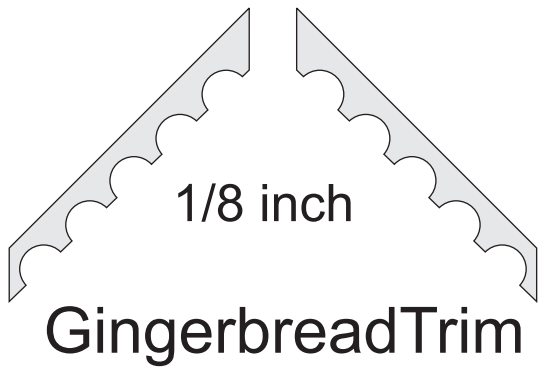
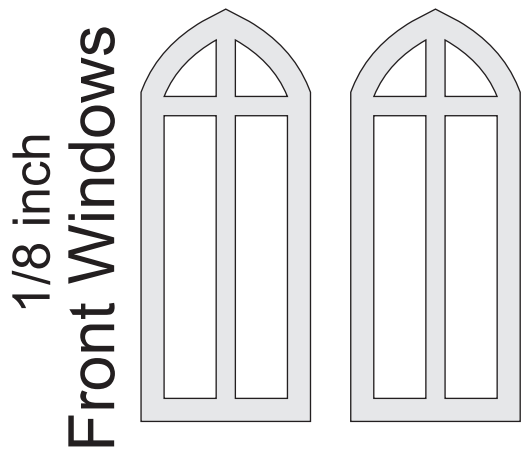
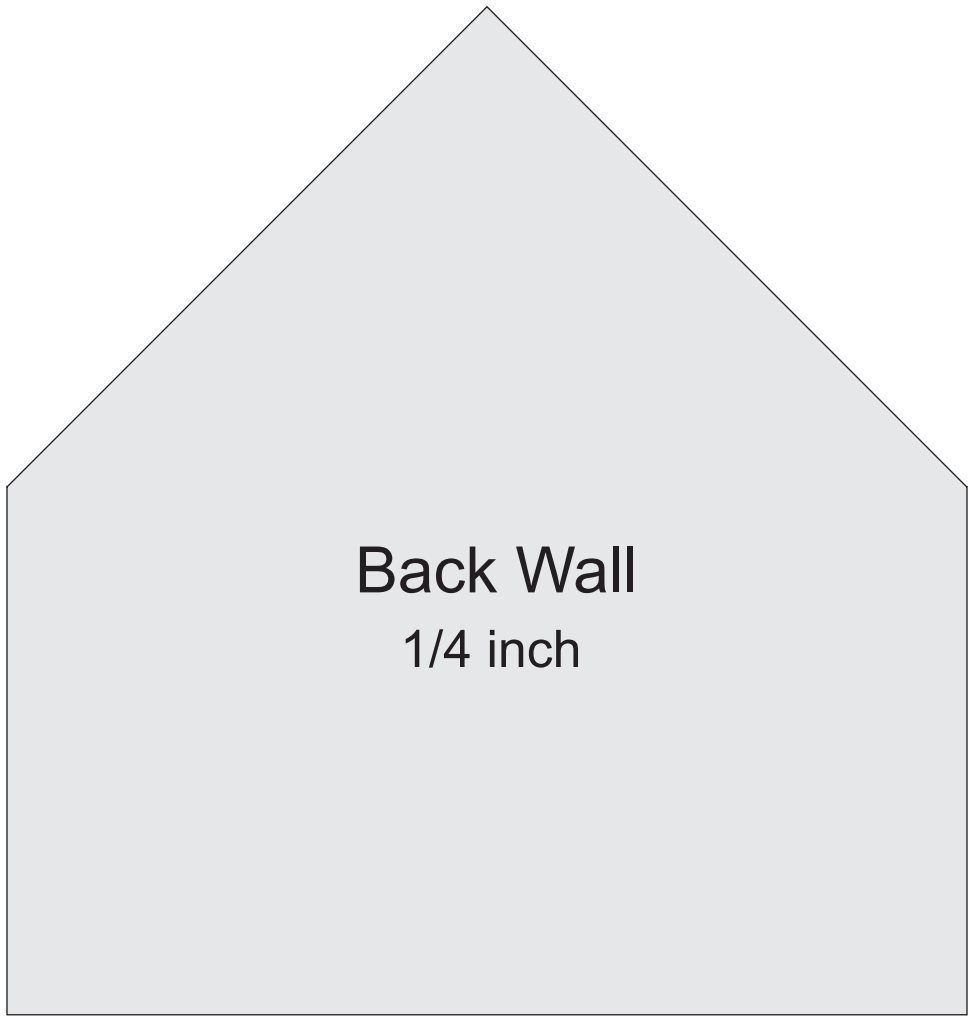


1/4 inch



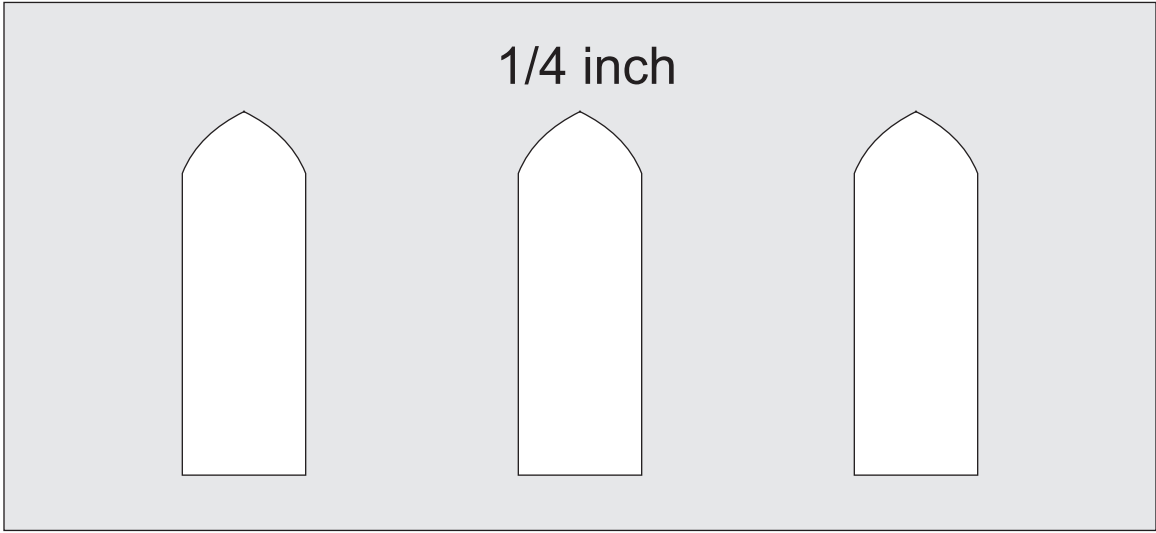
Gingerbread Trim

1/8 inch

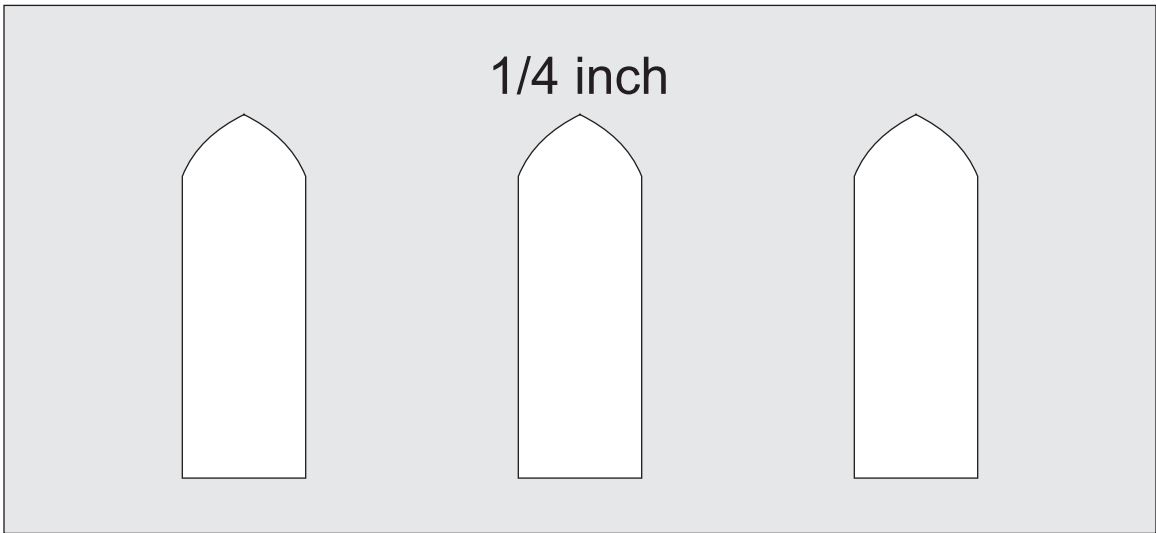
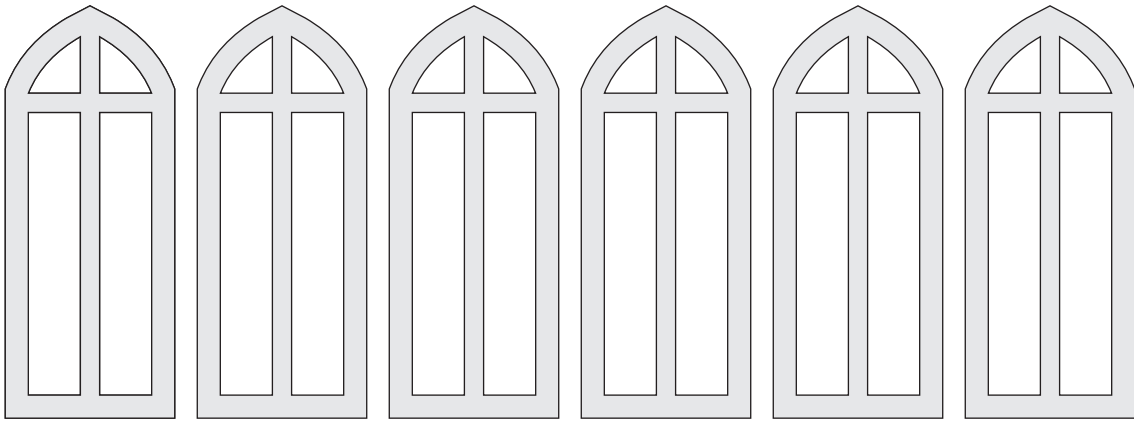


Front Walls

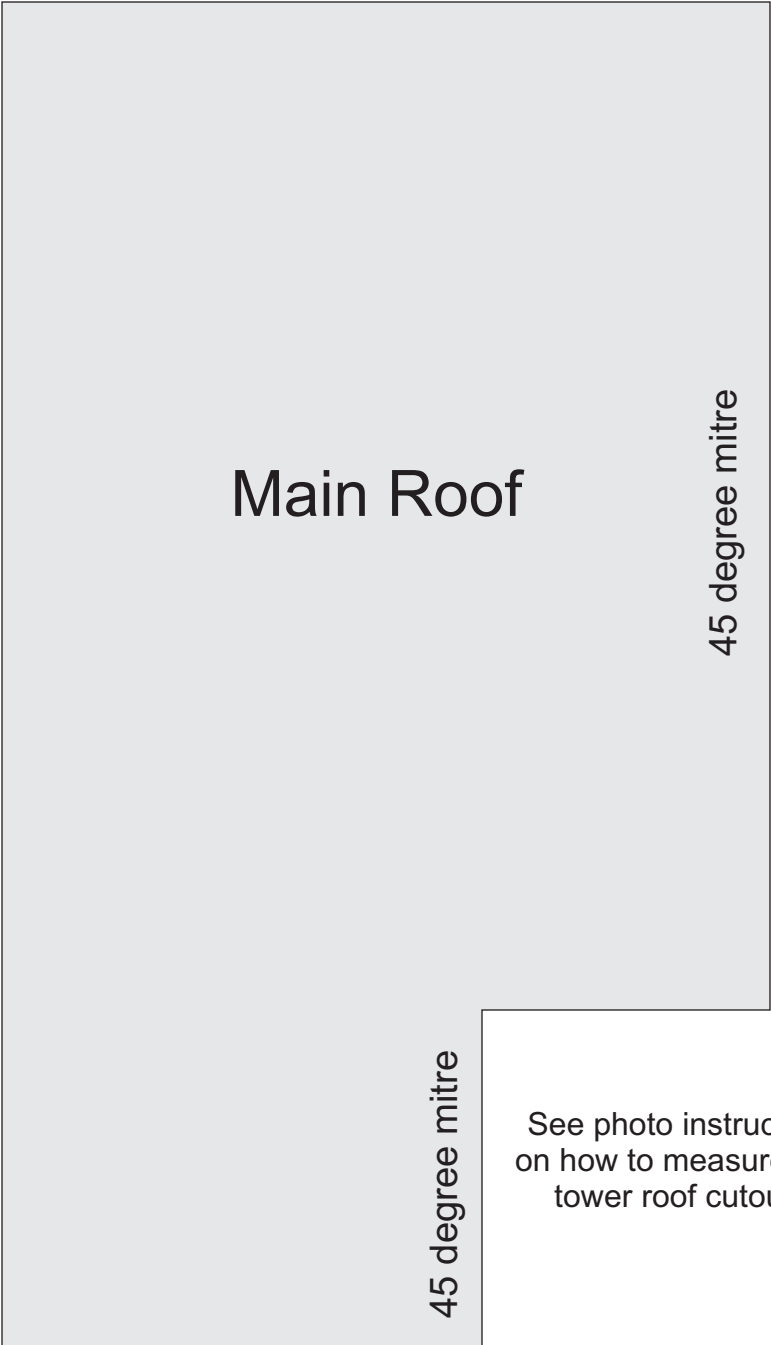
# Side Wall



# 1/8 inch Side Windows



# Side Wall

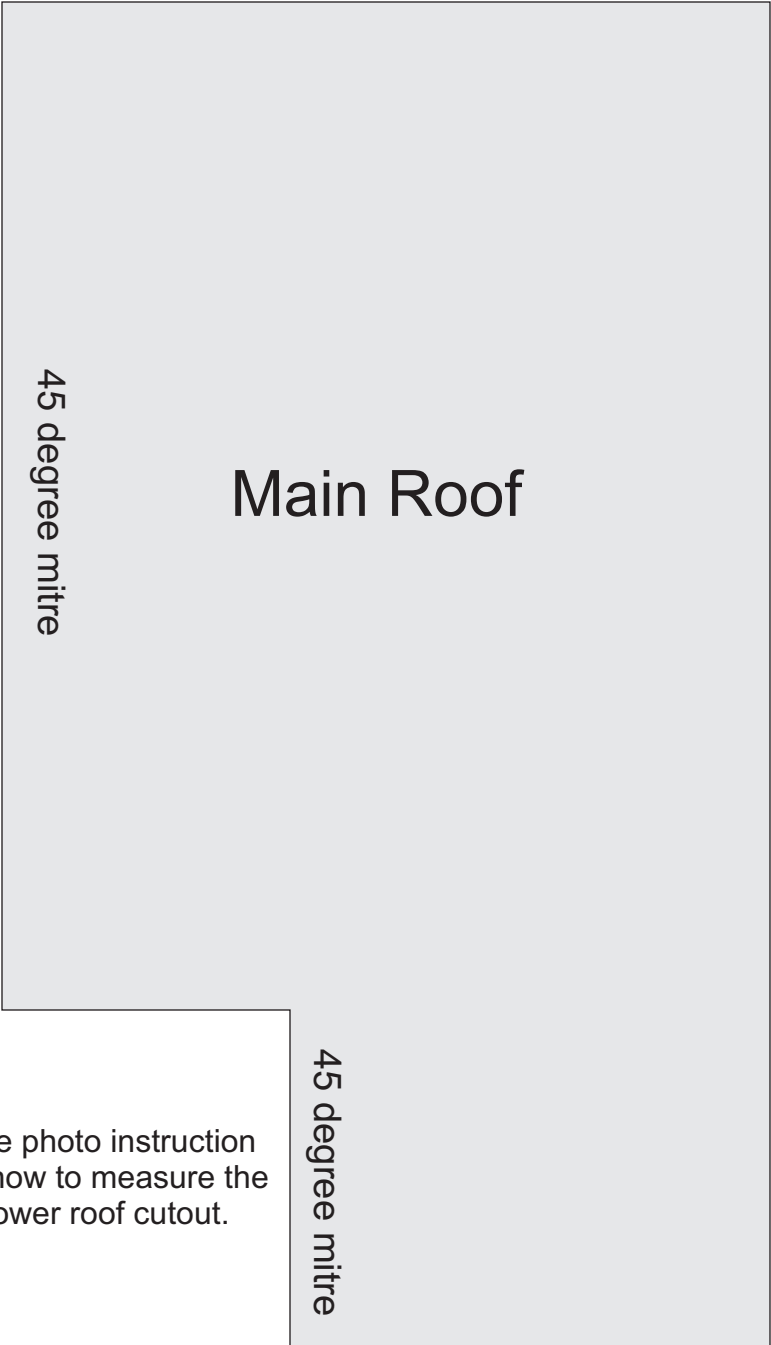


Main Roof

45 degree mitre

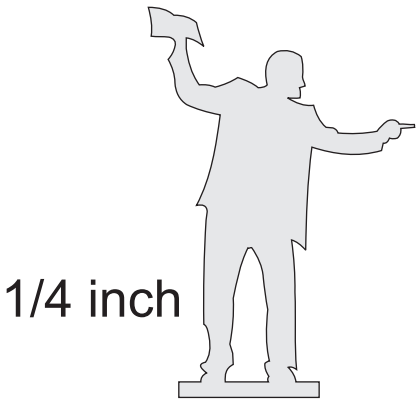
45 degree mitre

See photo instruction on how to measure the tower roof cutout.

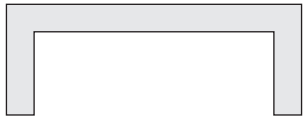
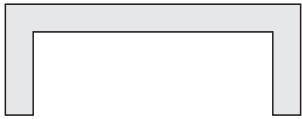
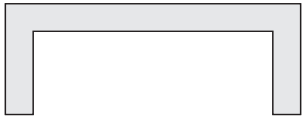
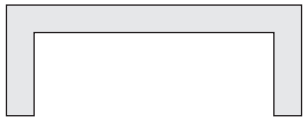
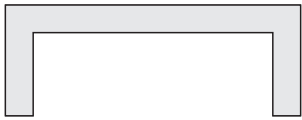
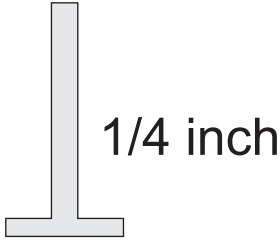


See photo instruction on how to measure the tower roof cutout.

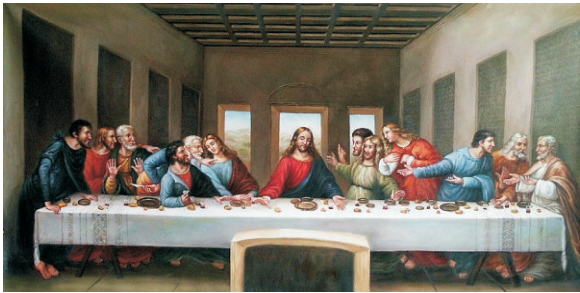




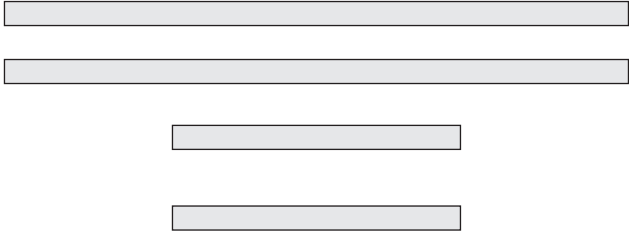
### Podium



Pews  
3/4 inch



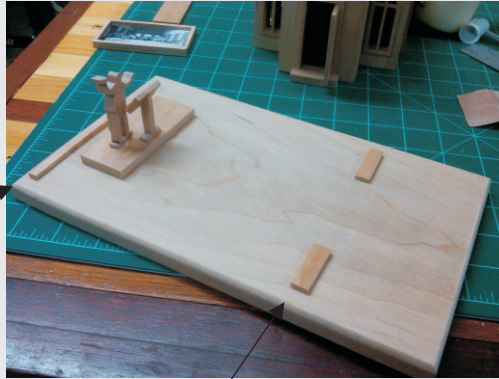
### Frame 1/8 inch



Base Cleats.



1/8 inch



The cleats are used to locate the church correctly on the base each time. The church is not glued to the base.

Base 1/2 inch thick  
6 inch X 10 inch