

SCROLLSAW WORKSHOP

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Digital Patterns

Designed by Steve Good



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

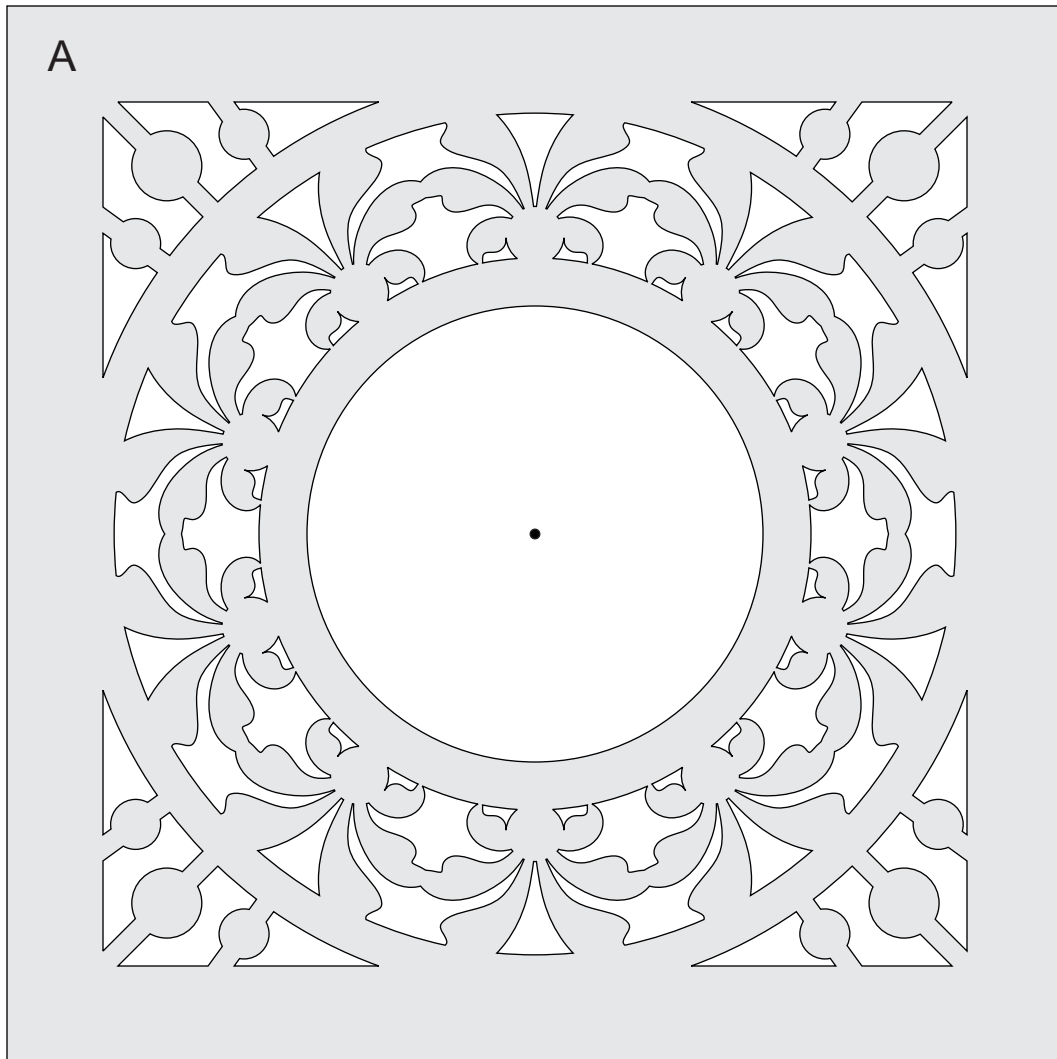
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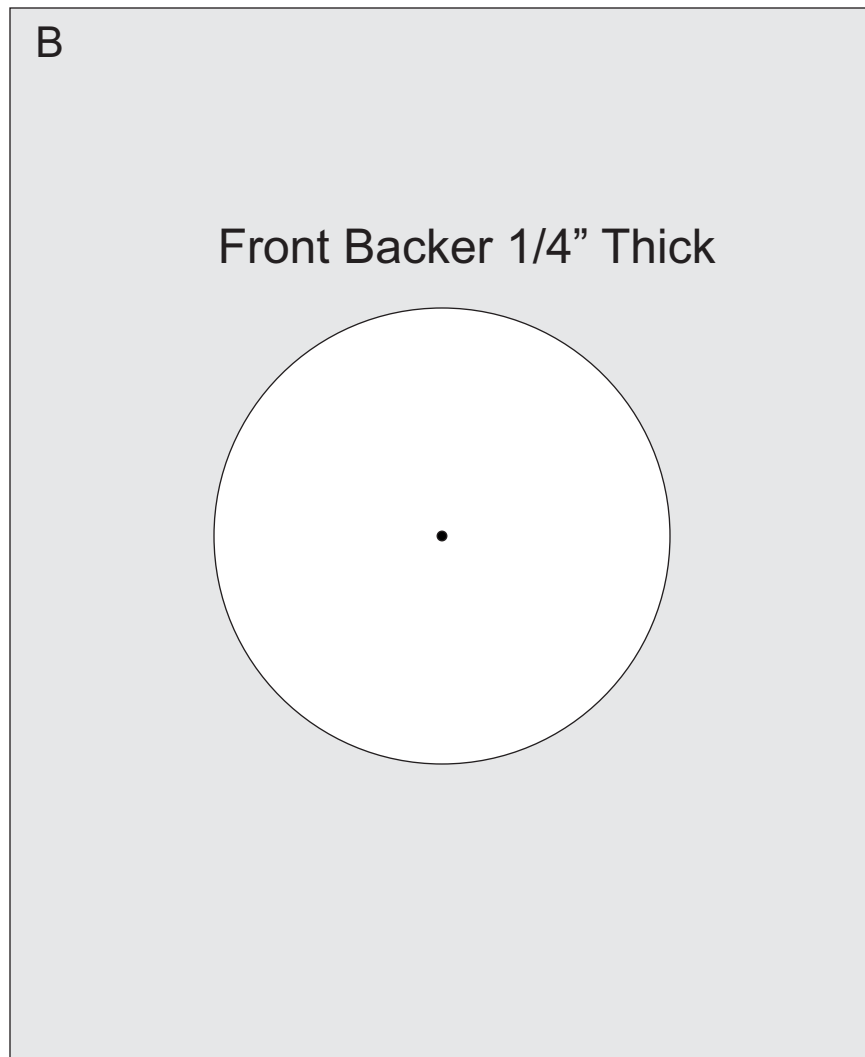


Requires a 2 3/4" clock insert that fits a 2 3/8" hole
It is recommended to cut the hole with a 2 3/8" forstner bit
for the best fit. If you use your scroll saw cut just inside the line
and sand to a snug fit of the clock insert.

Front 1/2" Thick

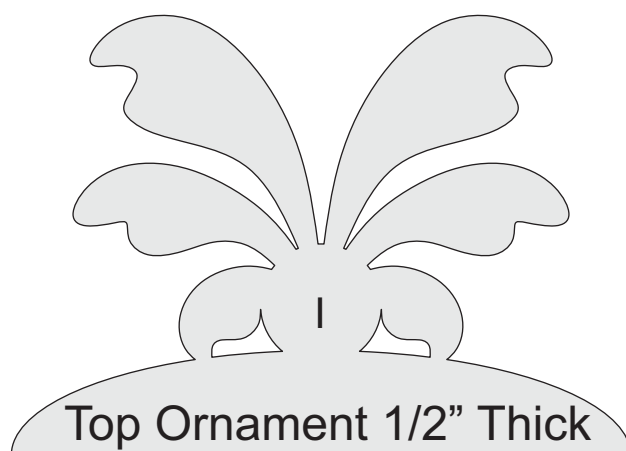


Optional:
You can leave this part out if you want the fretwork
to be open.



C

Back 1/2" Thick



D

Side 1/2" Thick

E

Side 1/2" Thick

F

Top 1/2" Thick
Route 1/4" Cove on all four edges.

G

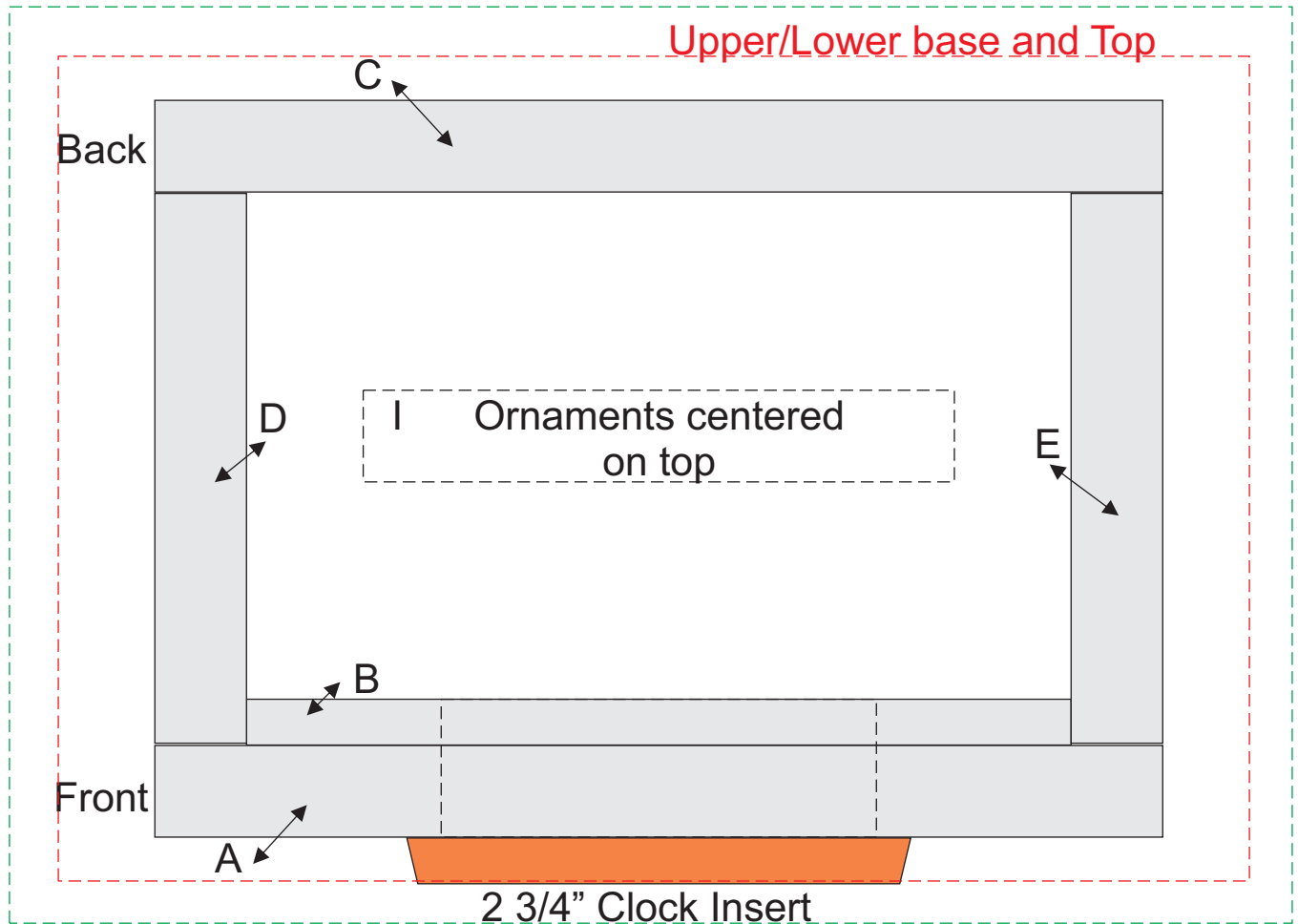
Upper Base 1/2" Thick
Route 1/4" Cove on all four edges.

H

Lower Base 1/2" Thick
Route 1/4" Cove on all four edges.

Construction Details Top View

Lower Base



The four walls of the clock are just edge glued together.
The front backer needs to be glued to the front. Carefully
line up the clock insert holes.

The clock is glued to the base and top.
Last step is to center and glue the ornament on the top.