Digital Patterns

Designed by
Steve Good

www.scrollsawworkshop.blogspot.com

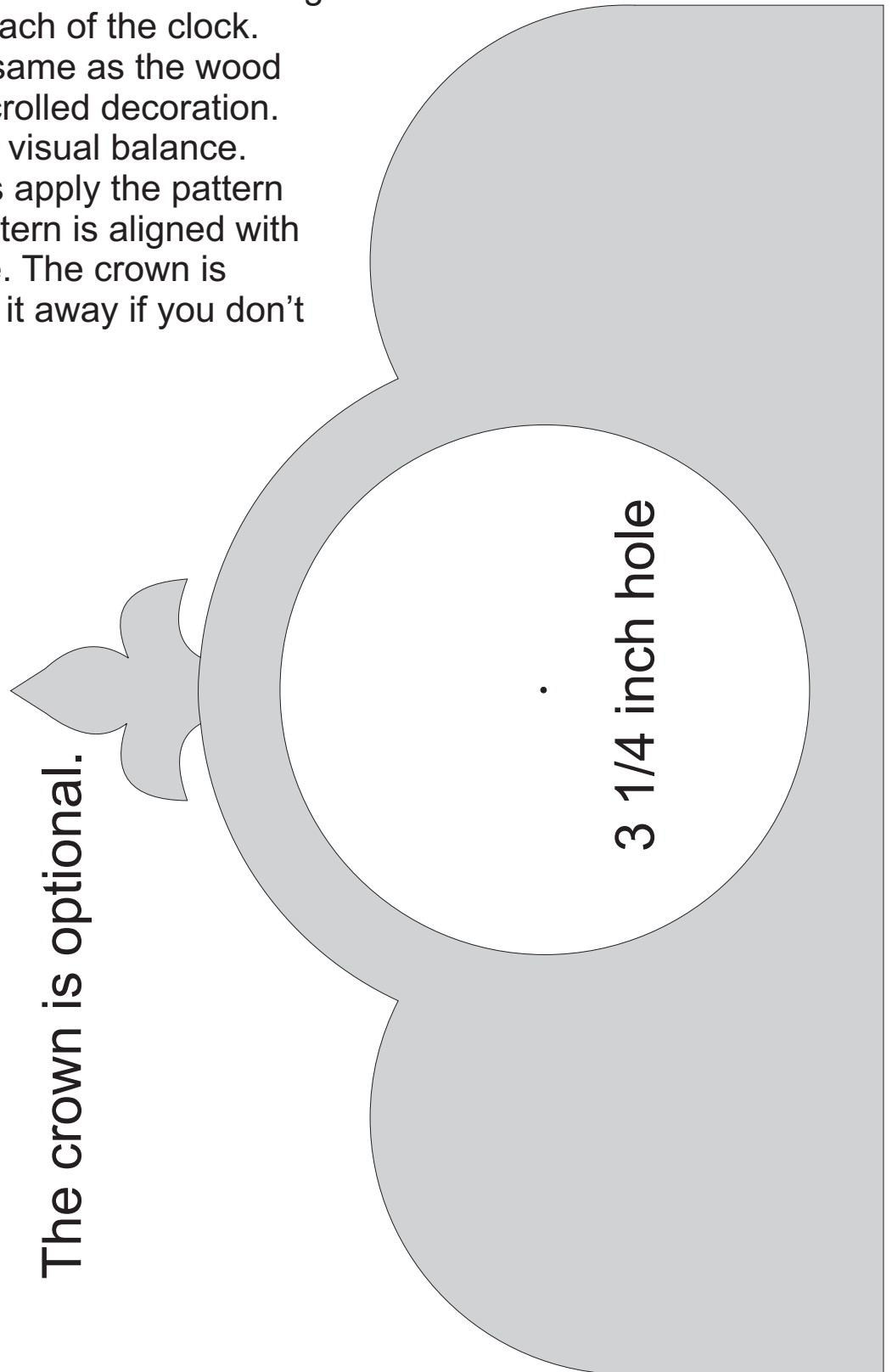### Home of Scroll Saw Pattern Printer
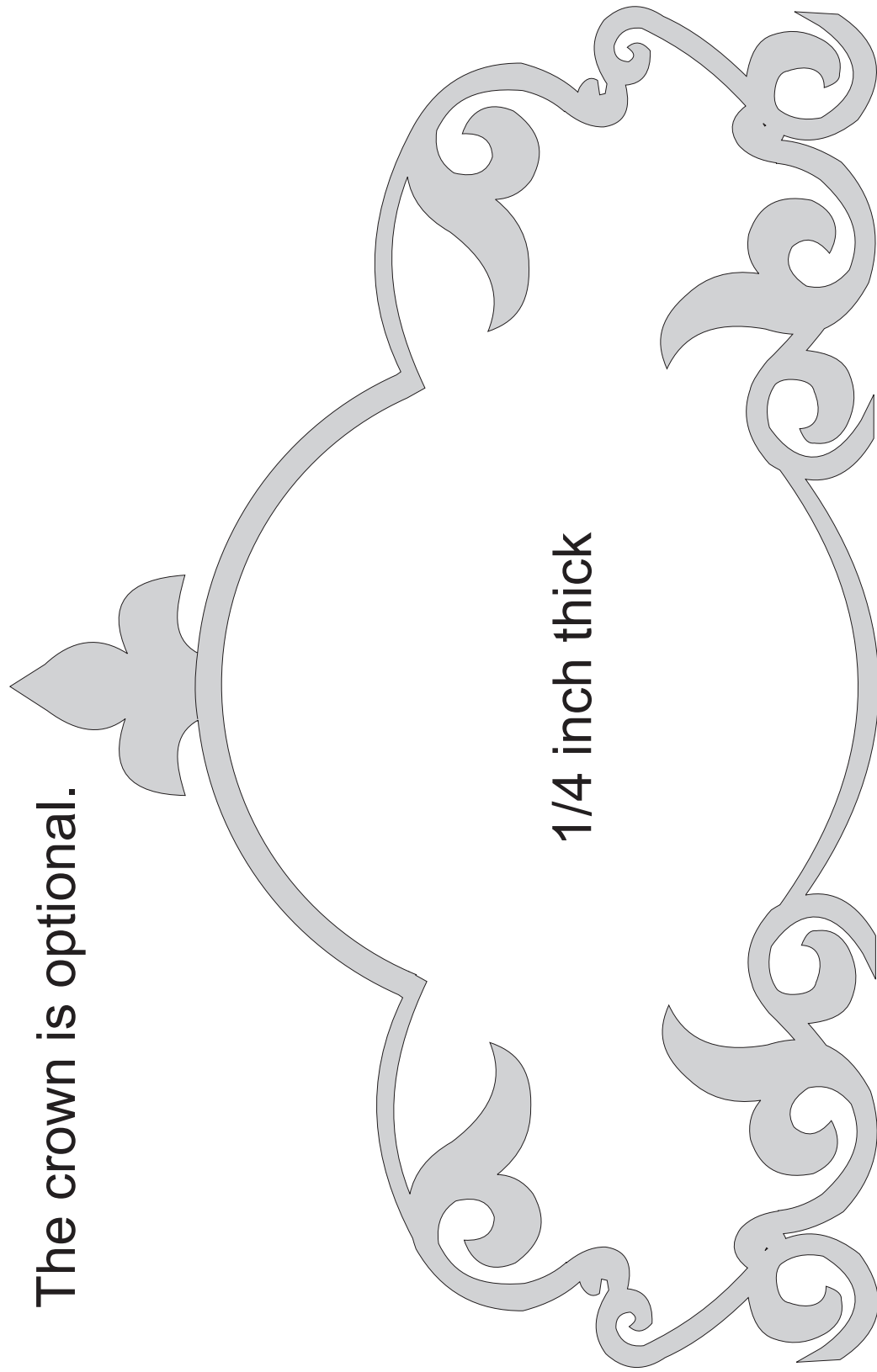
Fretwork Mantle Clock

I used walnut for the clock body and base. I used maple for the back and front scrolled decoration. Adding the back, covers the hole from the back of the clock and gives the clock visual balance.

The main body of the clock is 1 inch thick. Use a 3 1/4 inch hole saw to cut the clock insert hole first.
Then you can use a 1/4 inch contrasting wood glued to the bach of the clock. This should be the same as the wood used for the front scrolled decoration. This gives the clock visual balance. After the piece dries apply the pattern making sure the pattern is aligned with the clock insert hole. The crown is optional. Simply cut it away if you don't like it.

The crown is optional.

3 1/4 inch hole

The crown is optional.

1/4 inch thick

Base is 10 inches x 2 5/8 inches and ½ inch thick.