



Digital Patterns

Designed by
Steve Good

www.scrollsawworkshop.blogspot.com

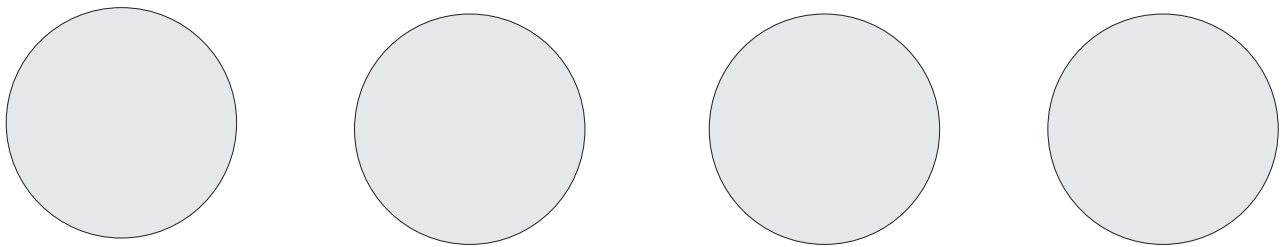
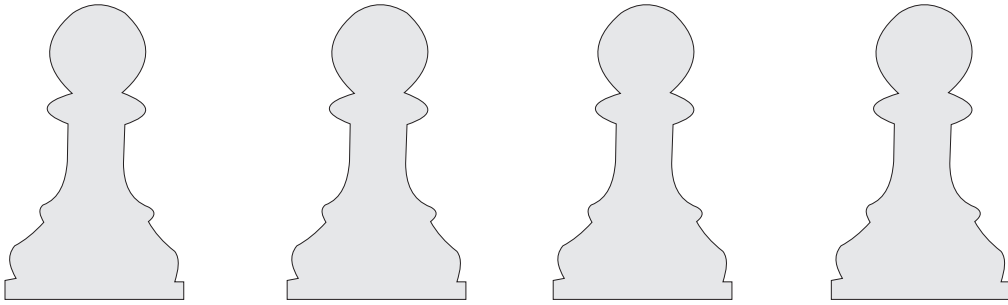
Home of Scroll Saw Pattern Printer



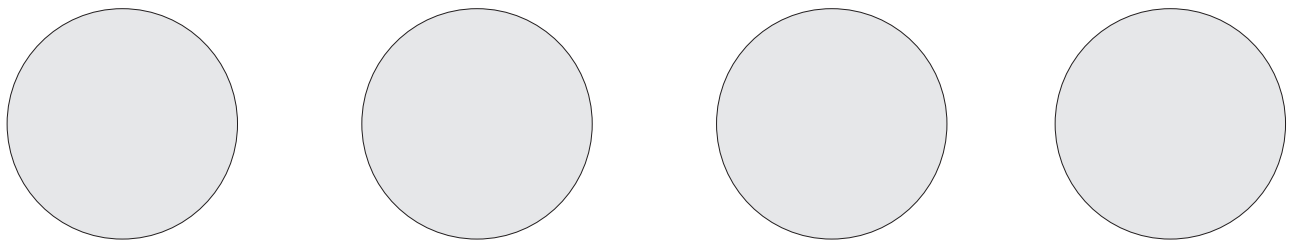
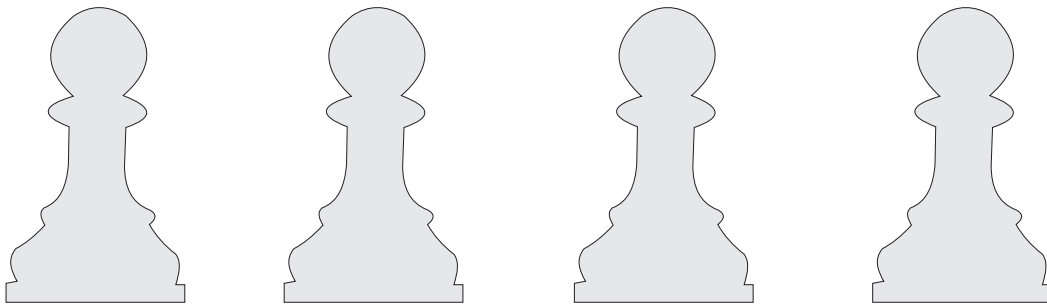
Scroll Saw Chess Set
with Board

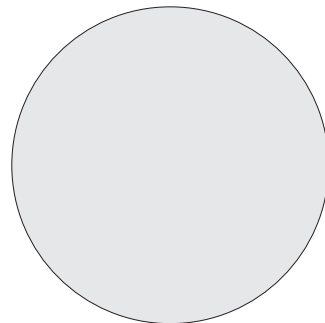
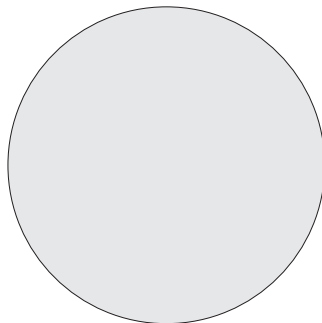
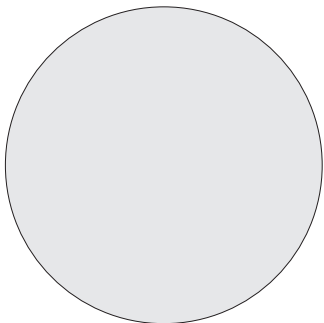
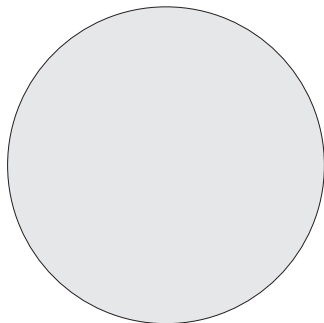
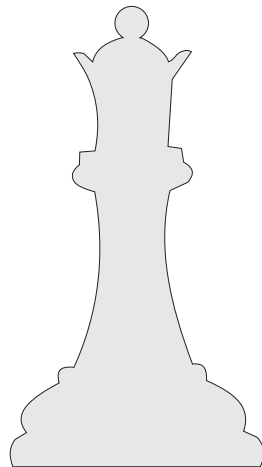
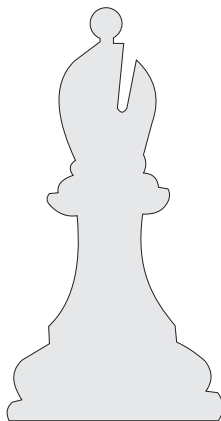
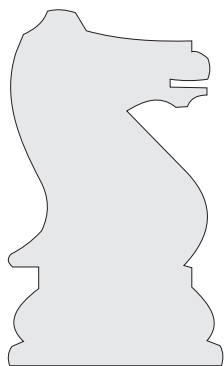
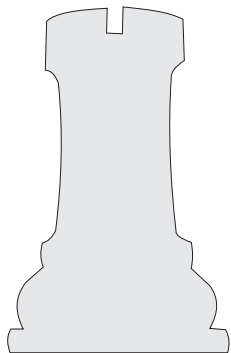


White Pieces

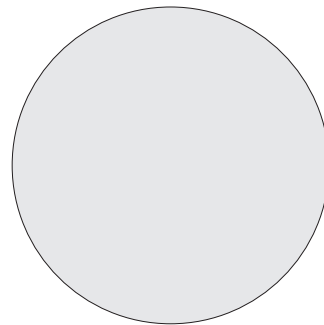
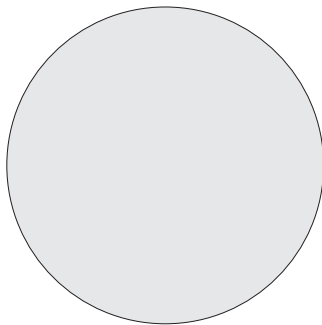
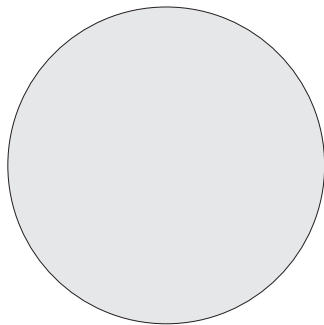
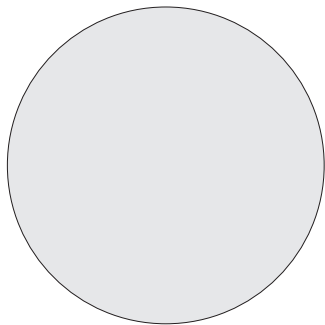
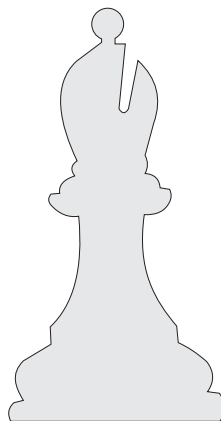
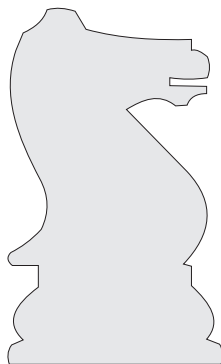
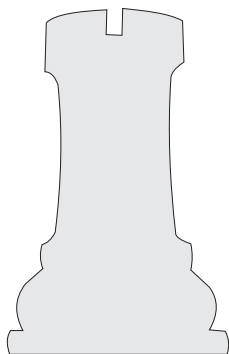
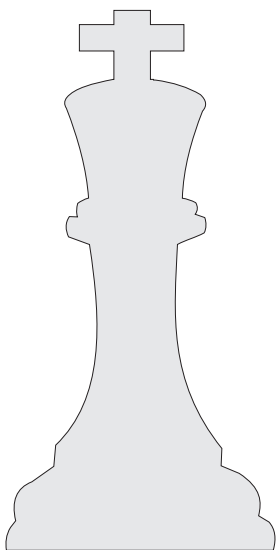


The bases are 1/4" thick and the pieces are
1/2" thick

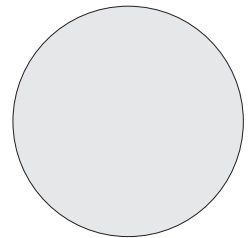
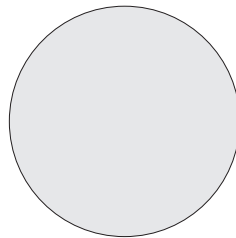
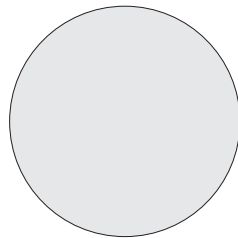
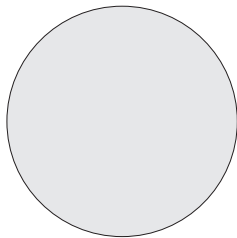
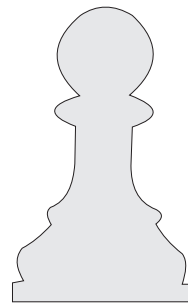
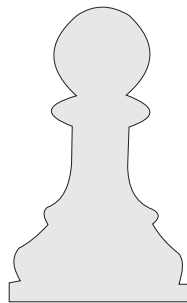
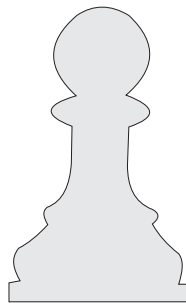
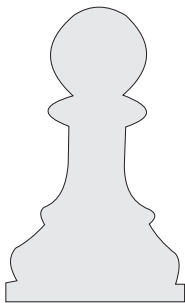
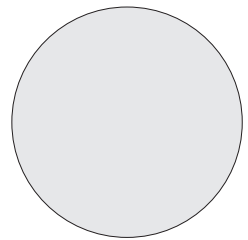
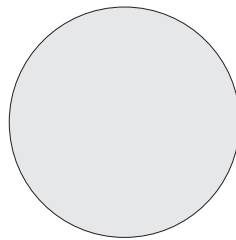
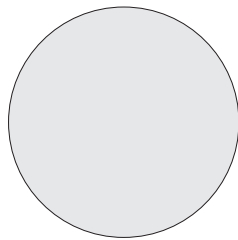
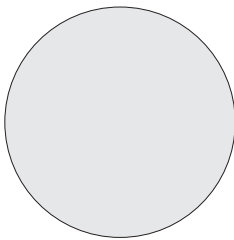
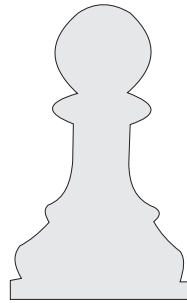
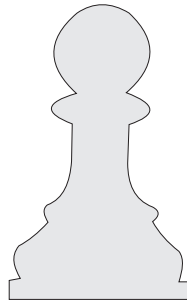
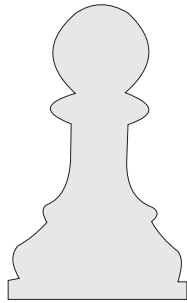
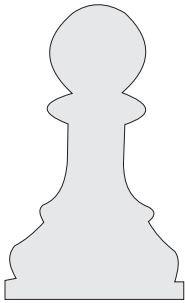


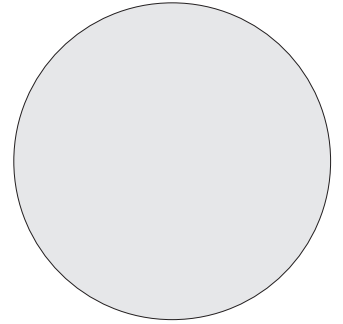
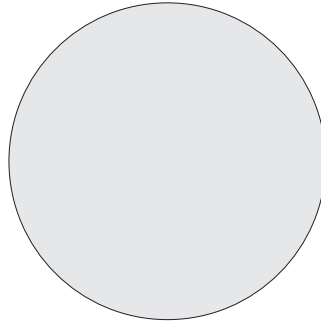
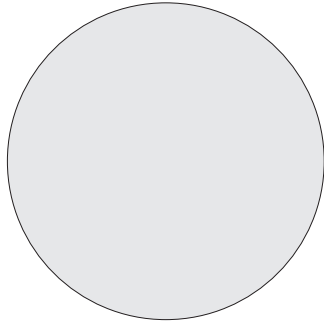
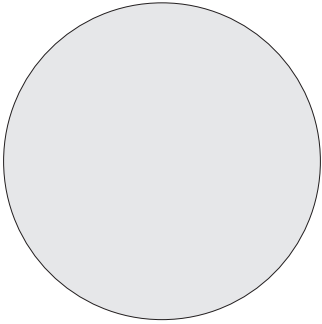
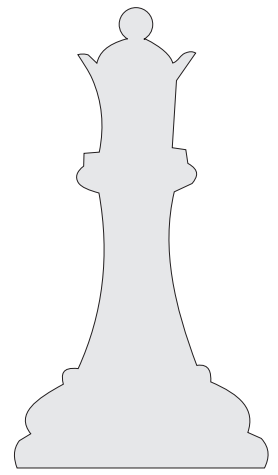
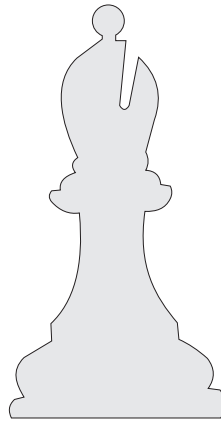
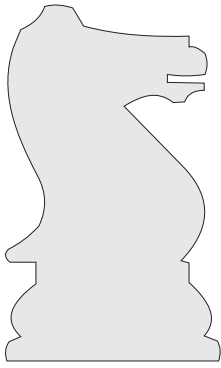
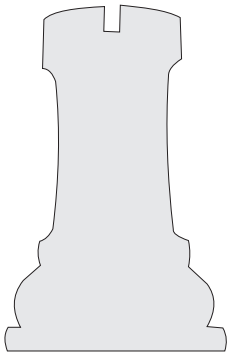


White Pieces

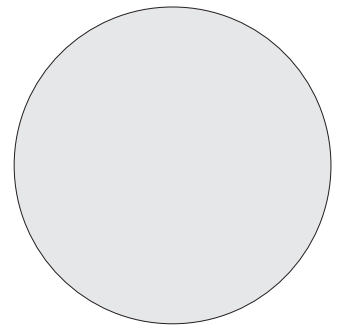
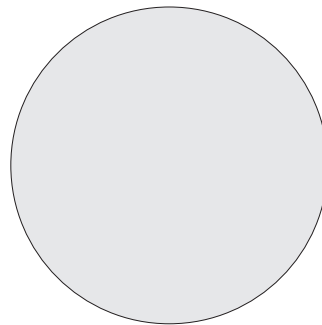
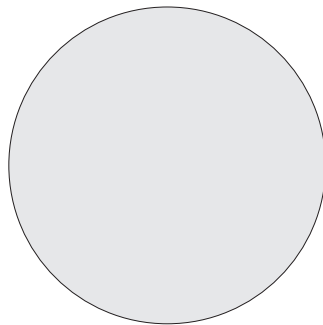
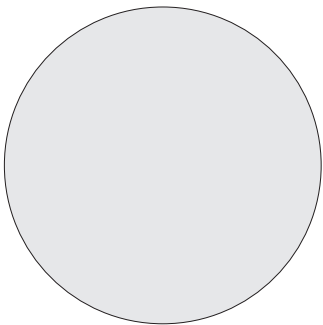
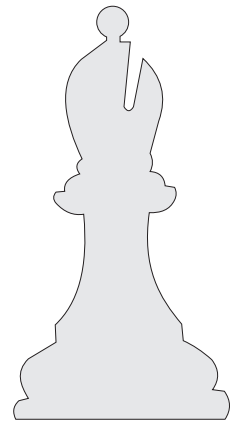
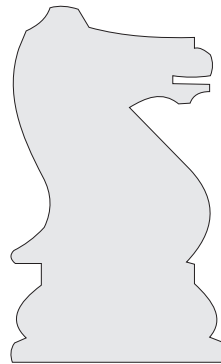
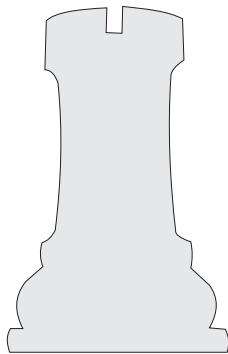
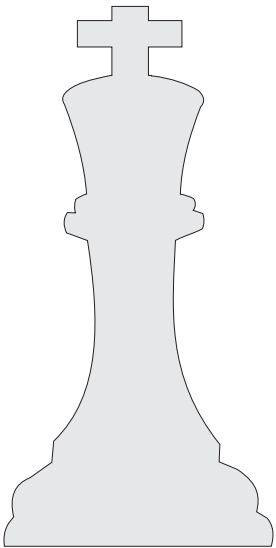


Black Pieces





Black Pieces

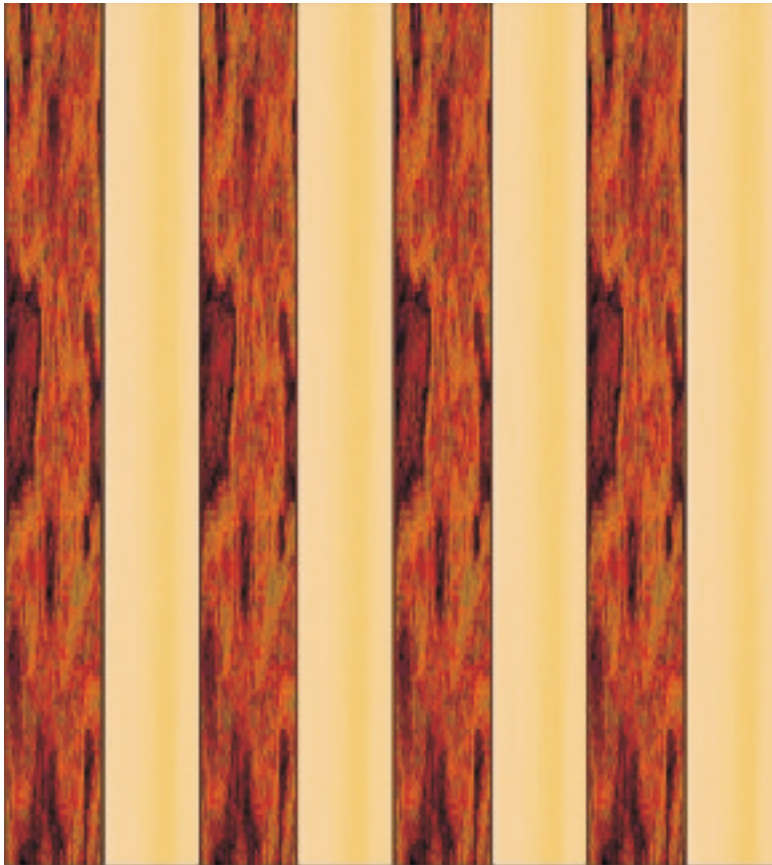


Chess Board Instructions.

Cut 8 boards 2 inches wide and 17 inches long. Four dark and 4 light colored woods. The extra 1 inch of length is to compensate for the kerf of the blade when you cut the boards in strips later.



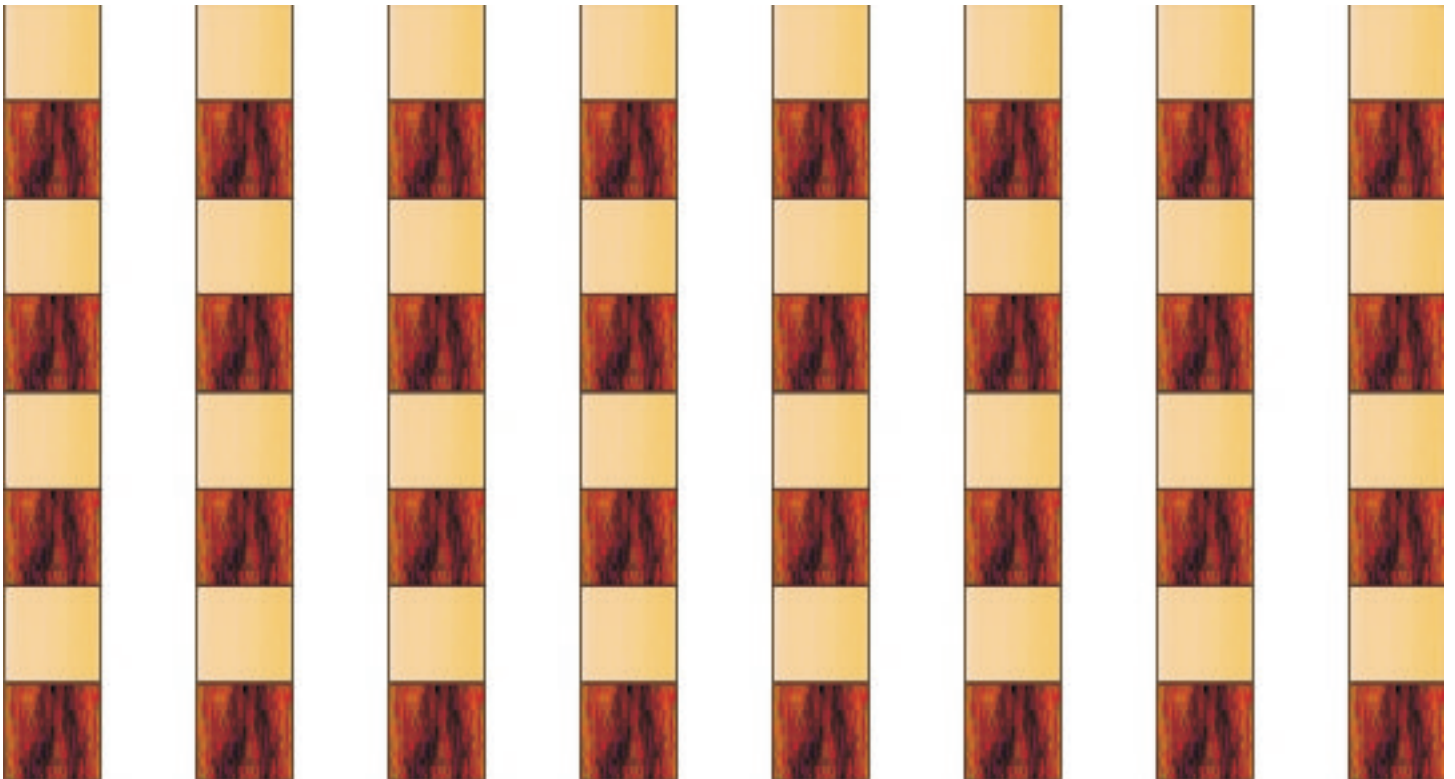
Glue the boards up alternating dark and light.
Glue and clamp until the glue dries.



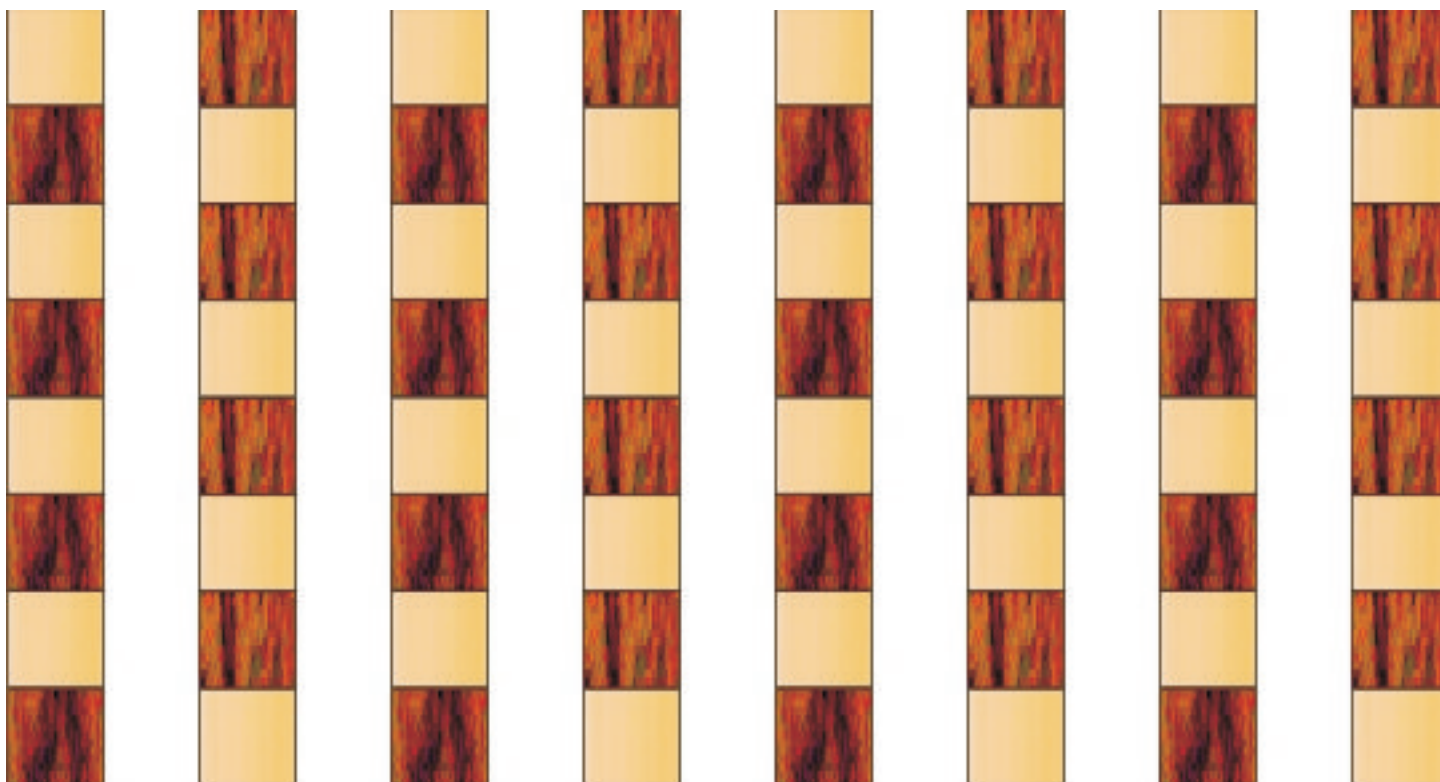
Rotate the board and recut.



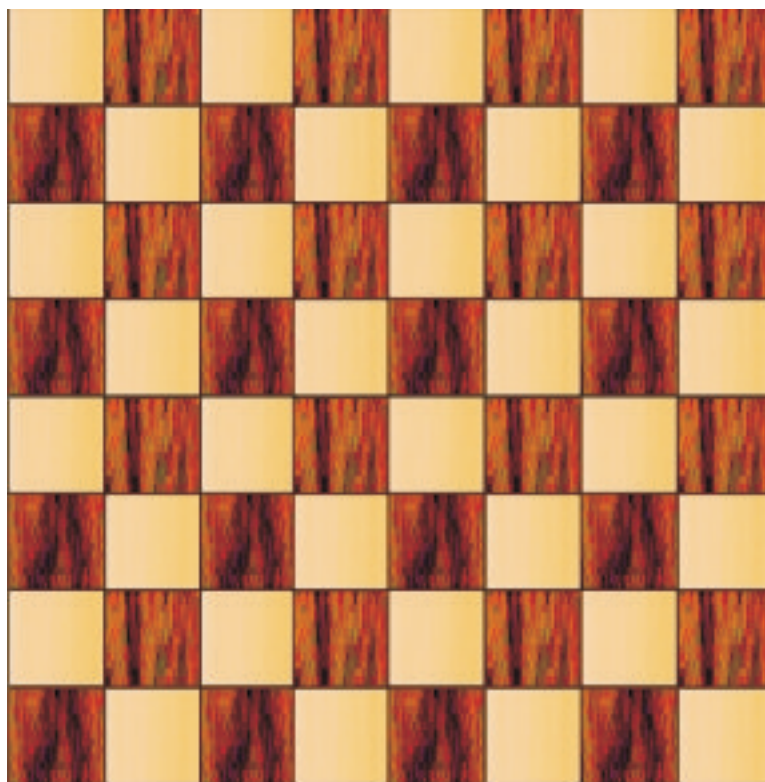
Cut 2 inch wide strips from the lamination. You will have a small waste strip which you can discard.



Flip every other board top to bottom.



Glue the strips and clamp. Let this glue up dry several hours.



Trim the board with 2 inch wide strips.

