

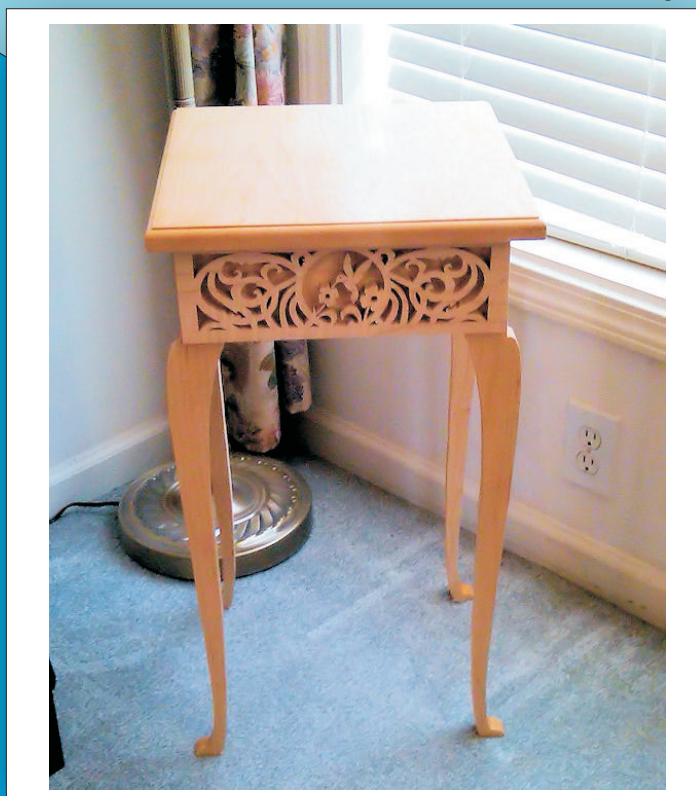


Digital Patterns

Designed by
Steve Good

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.

Fretwork Table

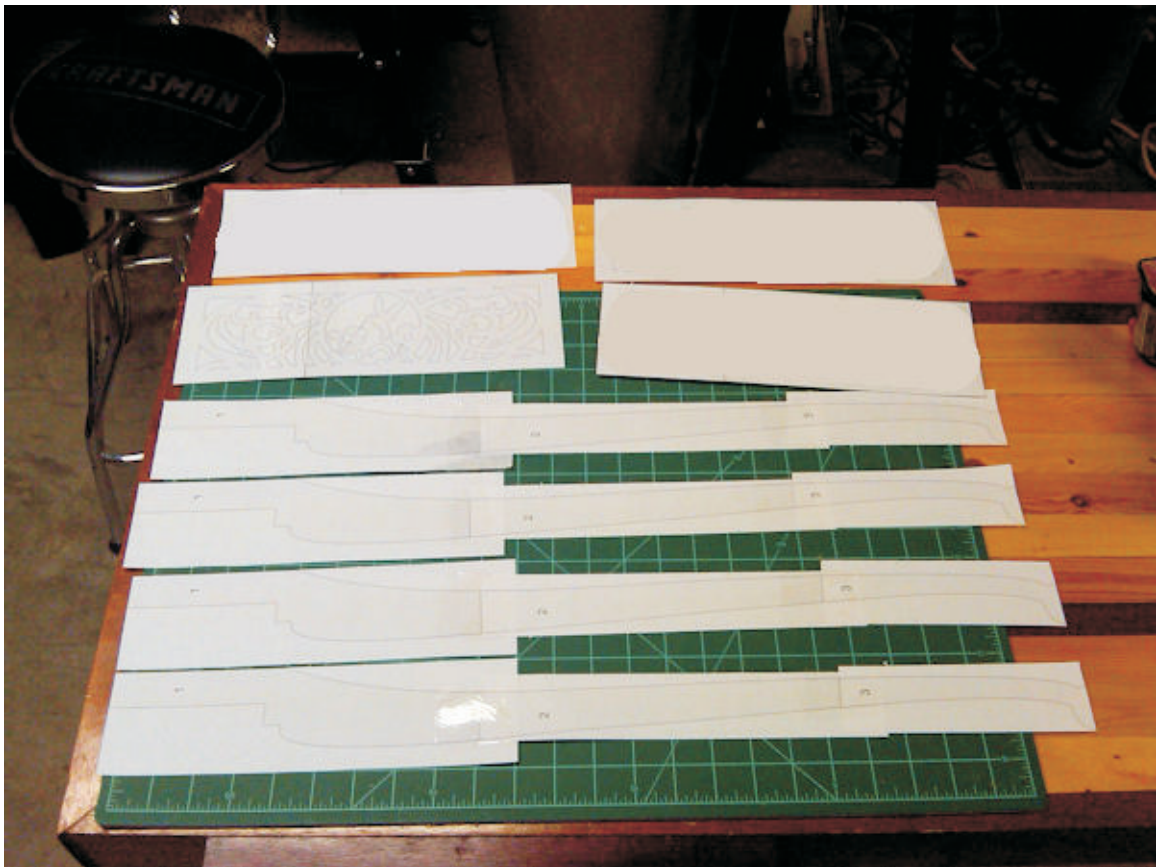


Fretwork Table





Cut the front fretwork pattern and tape the two pieces together.

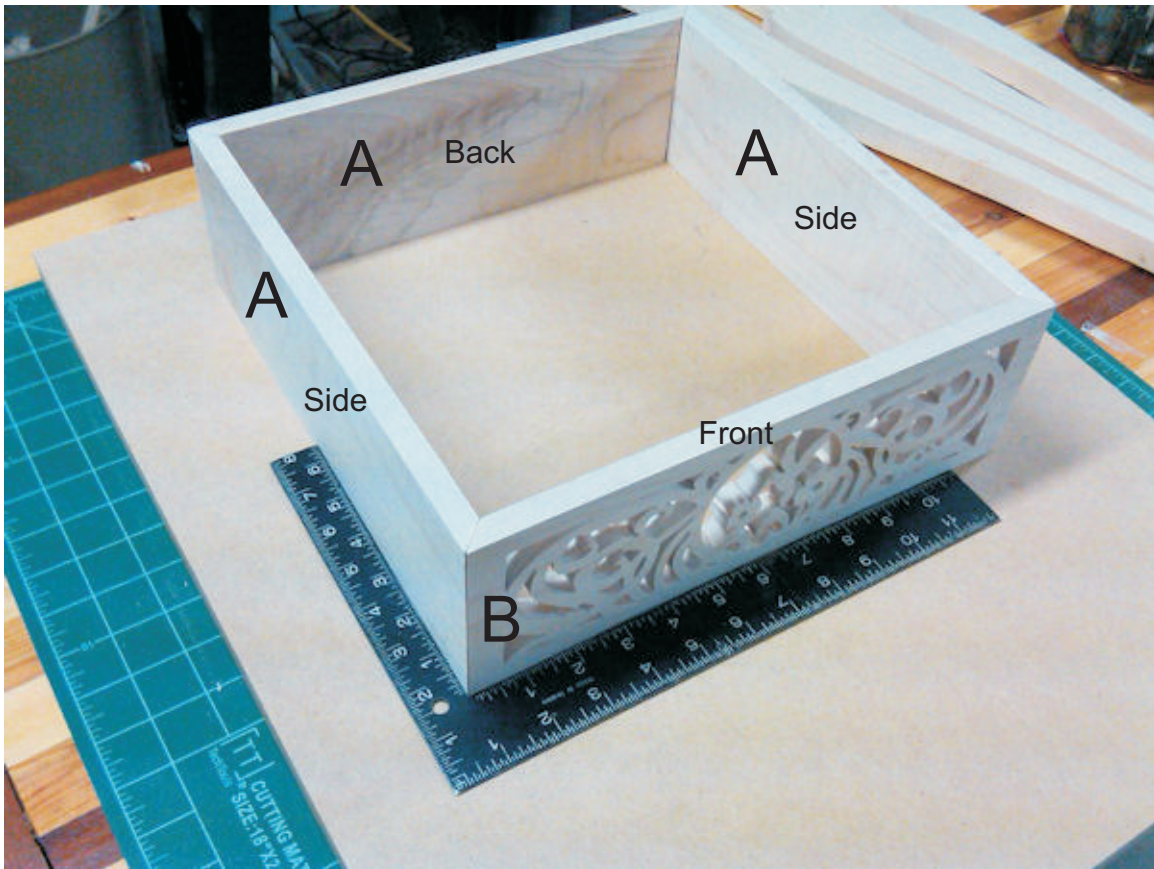


Cut the four leg patterns and tape them together.



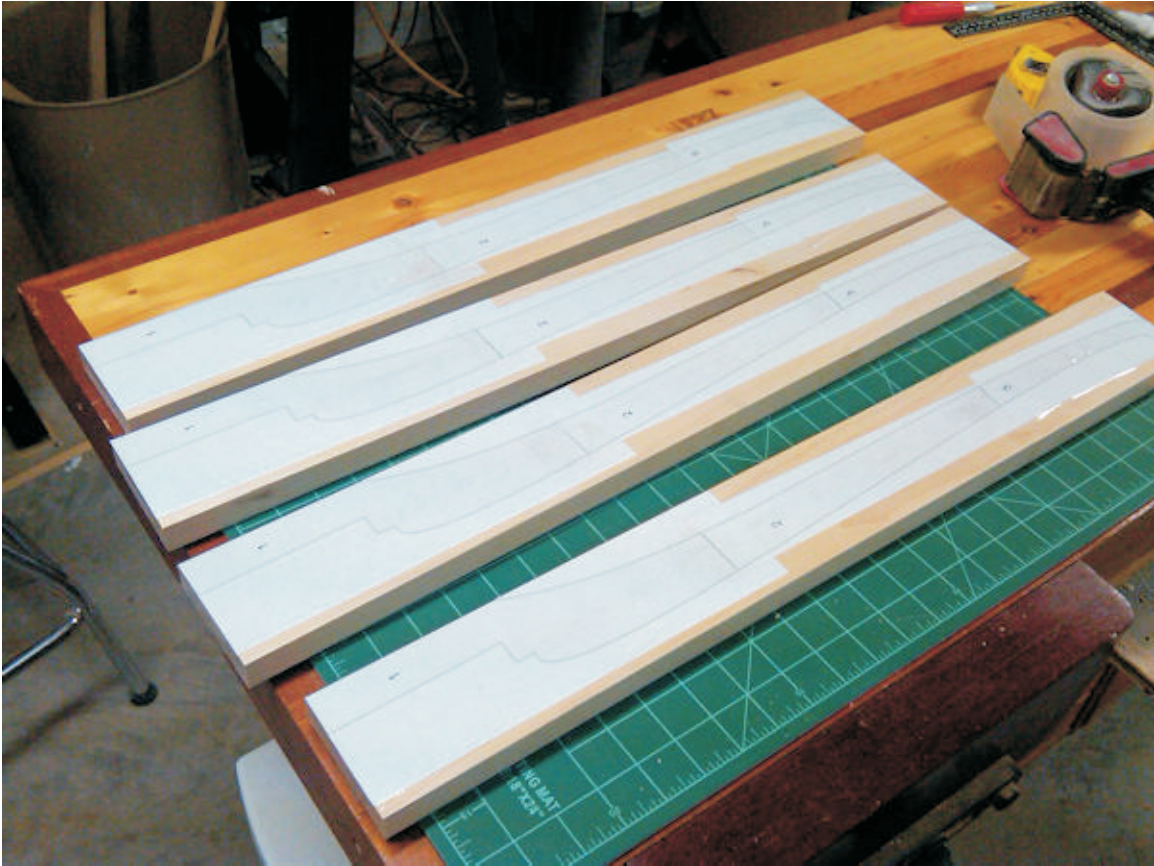
Setup your cut list.

The legs require four 25.5" X 3.25" boards
The side require four 4" X 12" boards for the
front, back and sides.

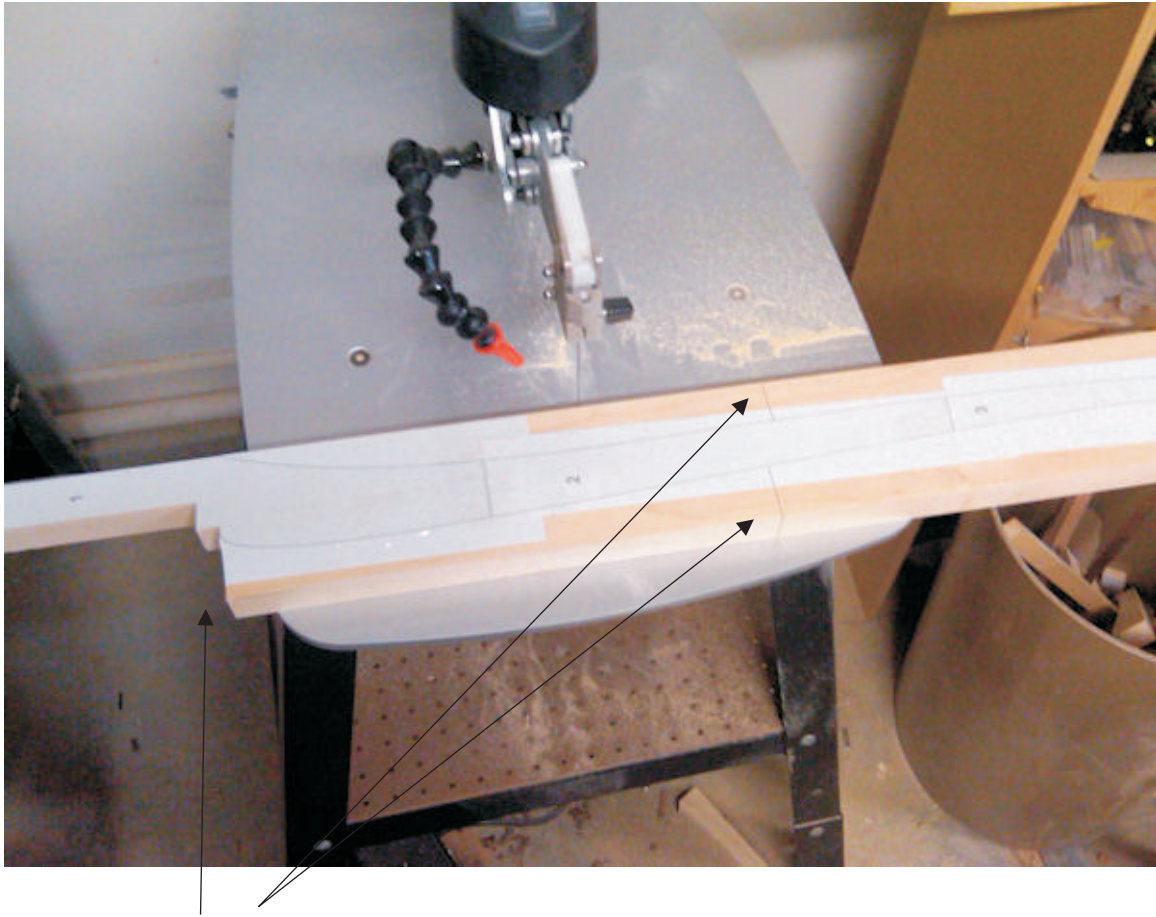


Cut the two sides and the back. All three parts are 4" X 12". The front is also 4" X 12" and has the fret work cuts.

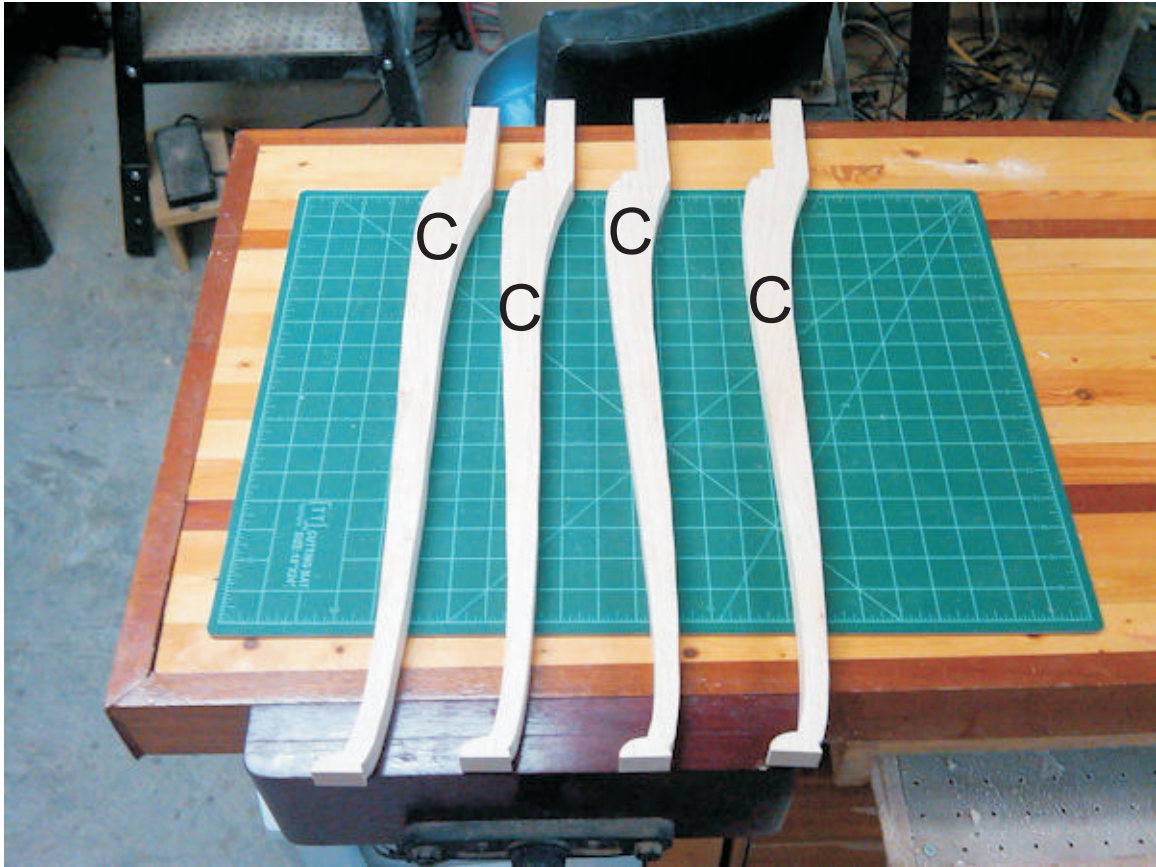
Miter the ends and glue the box together. Make sure the box is square and let the glue dry.



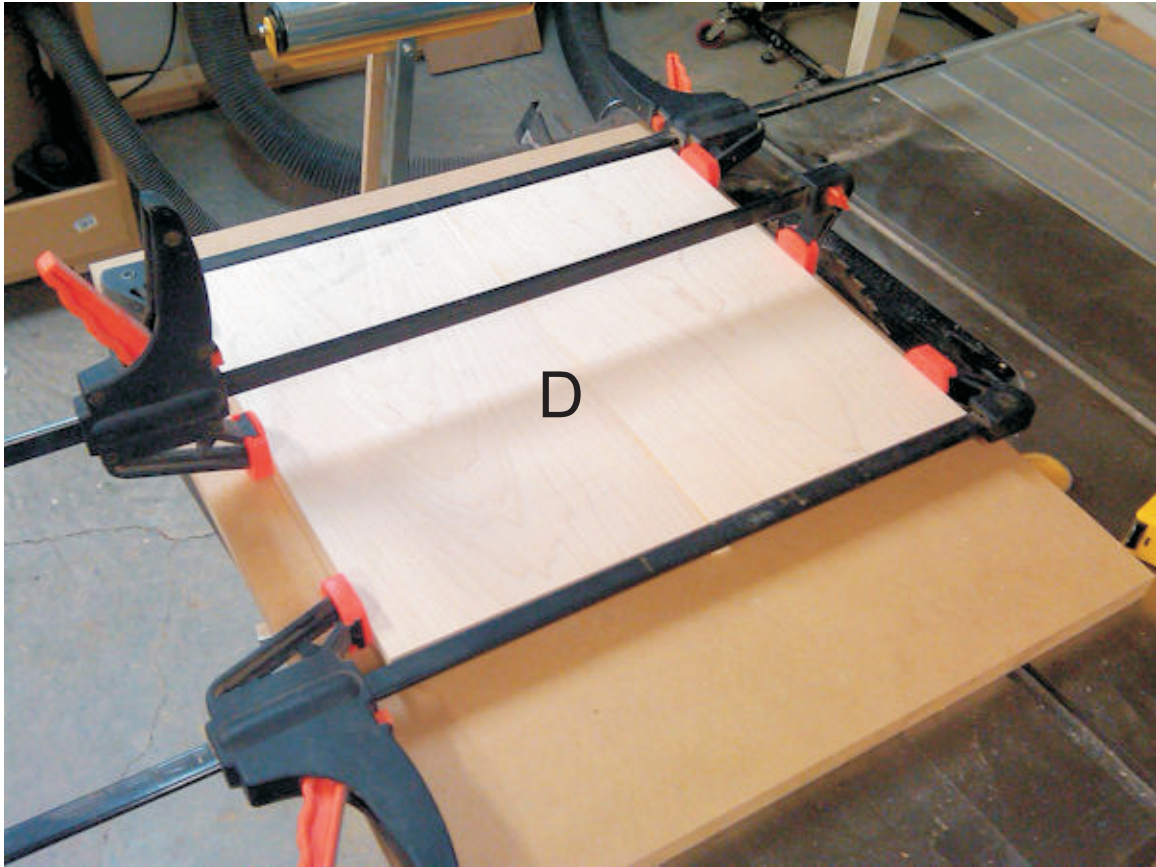
Use spray adhesive and apply the leg patterns to the leg blanks.



Make relief cuts so you can cut the length of the legs from both ends.



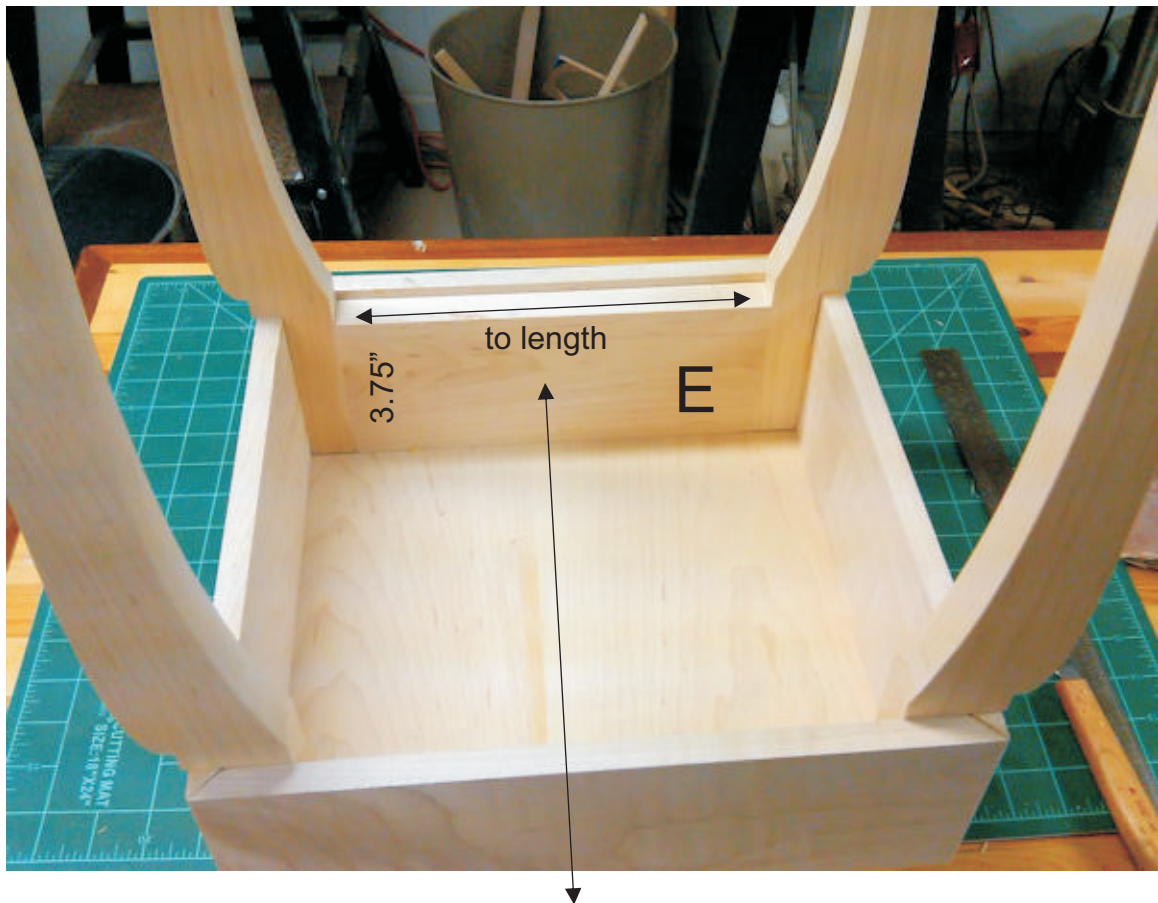
Cut all four legs. Sand the legs thoroughly.



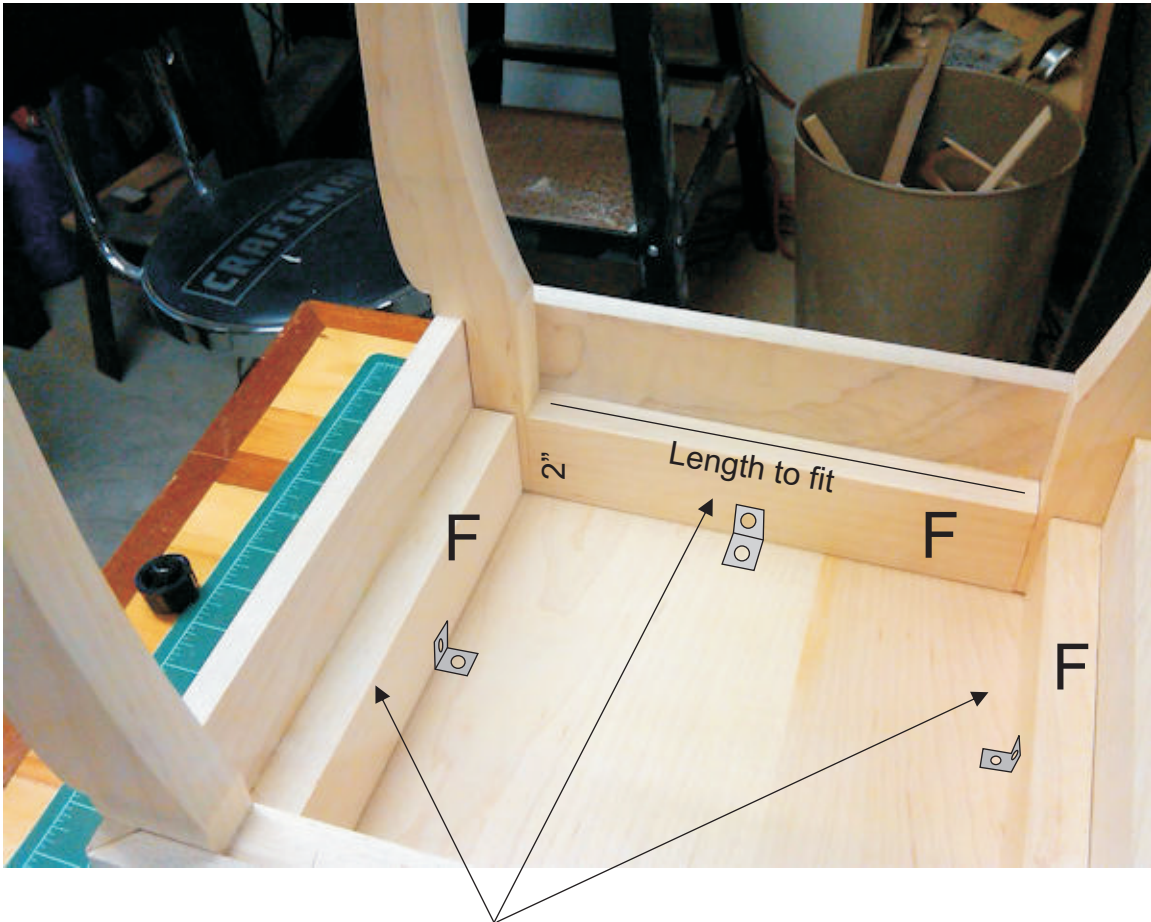
Glue up the table top. It should be 14" X 14".
After the glue dries sand it flat and smooth.
Route a decorative detail around the top.



Glue the legs into the top assembly. Clamp and let dry.



Cut this piece 3.75" wide and the length to fit between the front legs. This piece backs up the fretwork.



Cut these three pieces 2" wide and the length to fit between the legs.

Glue these pieces to the sides and back. Make sure they are flush to the top and capture all four legs.

Screw table top clips to each side. Center the table top on the base and screw it to the base assembly.

Completed Fretwork Table
I used hard maple for my table.
I finished it with spray acrylic.



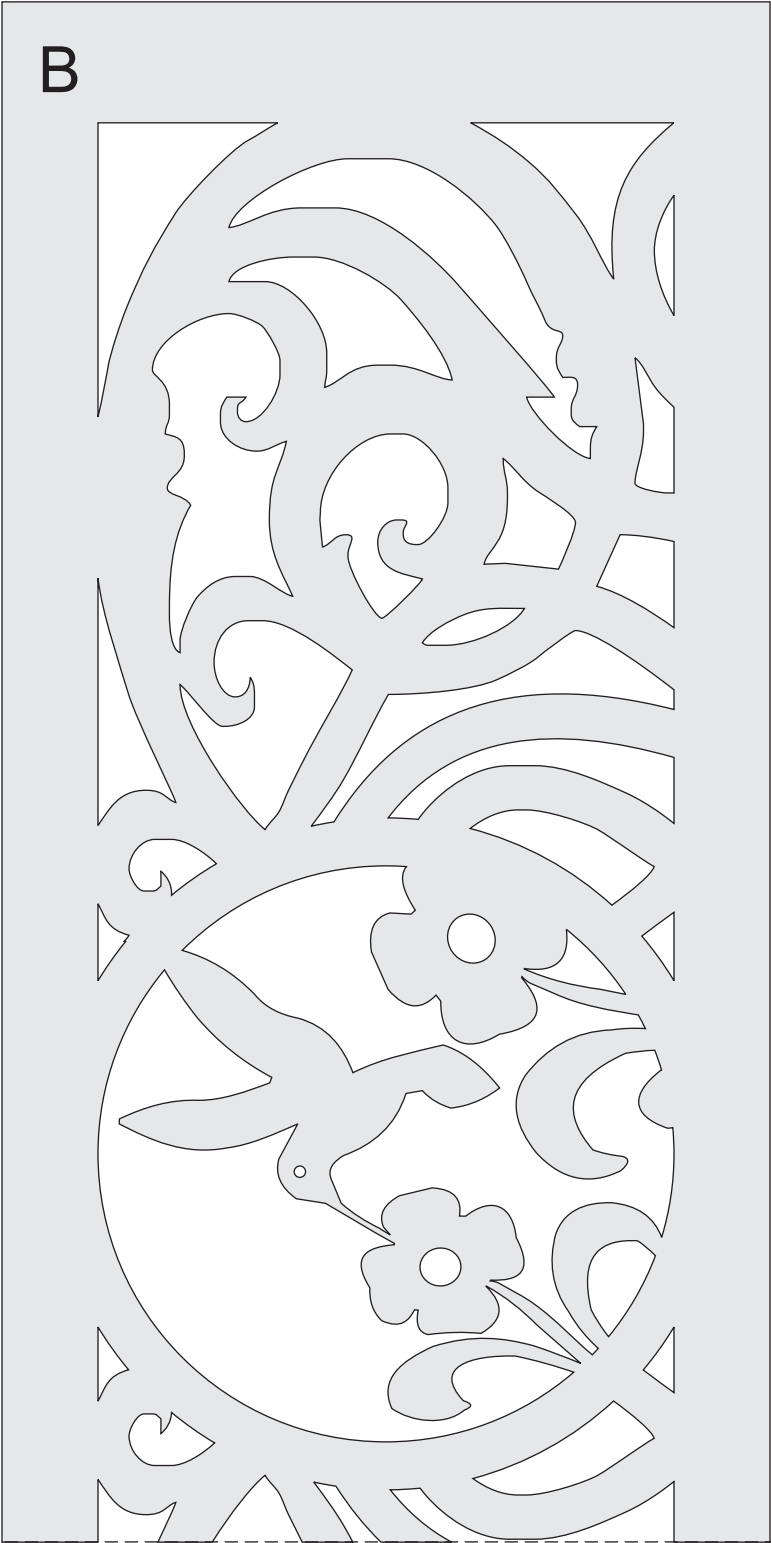
Close up of the fretwork.
The table makes a nice flower stand or a display
stand for other fretwork.



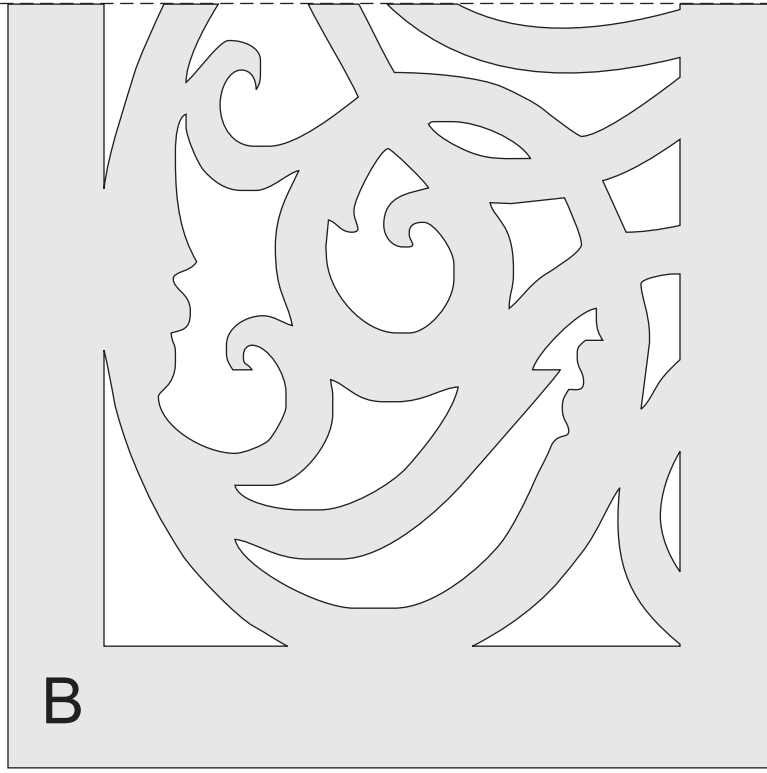
Front

B

Pattern continues next page.

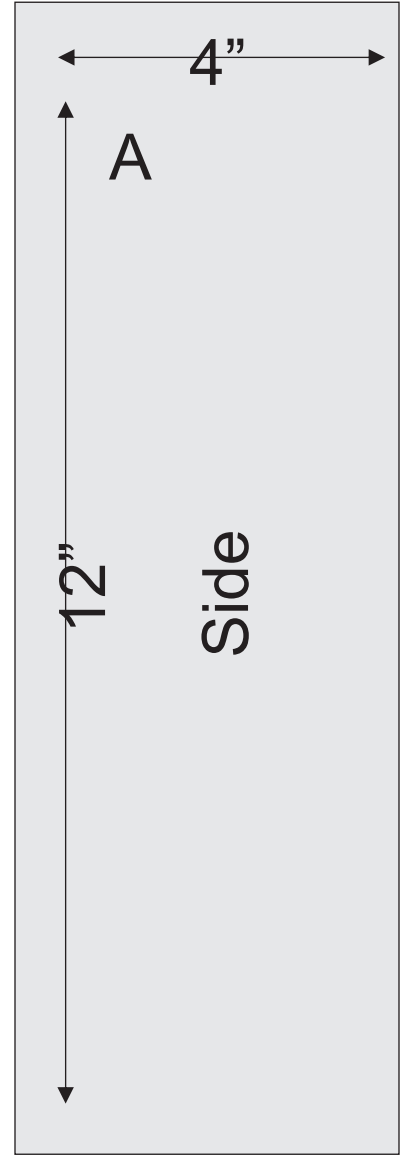
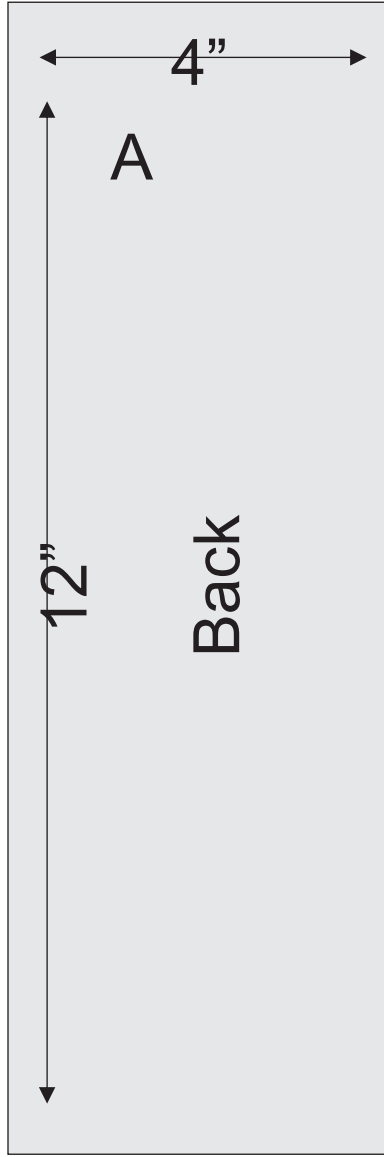
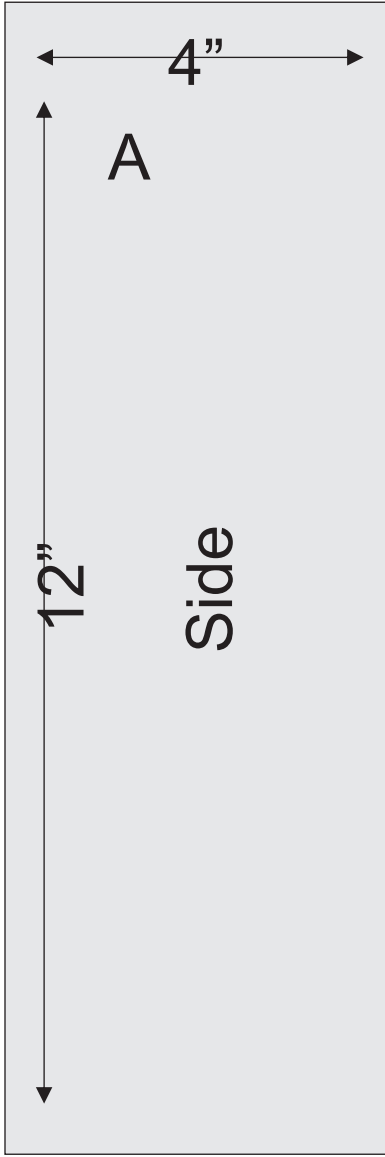


Continuation of pattern from previous page.

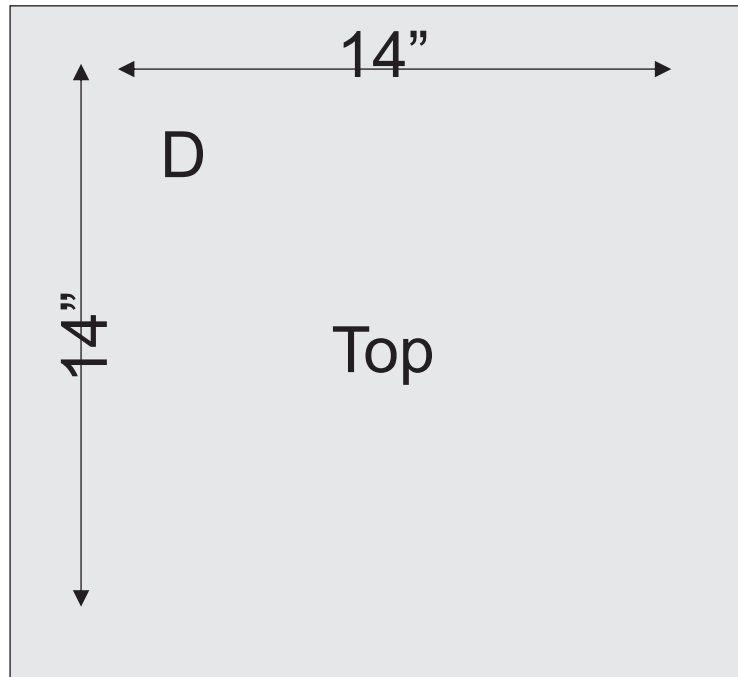


Front B

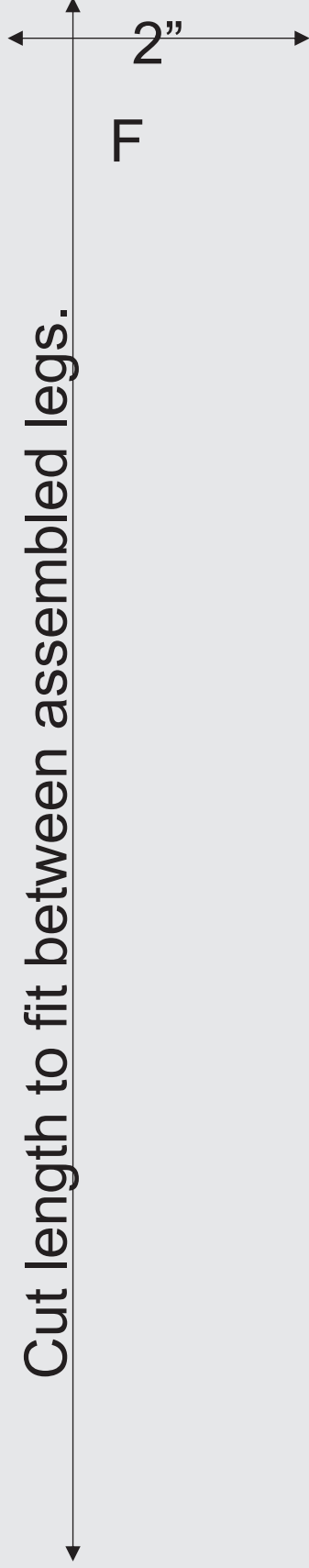
50% Scale



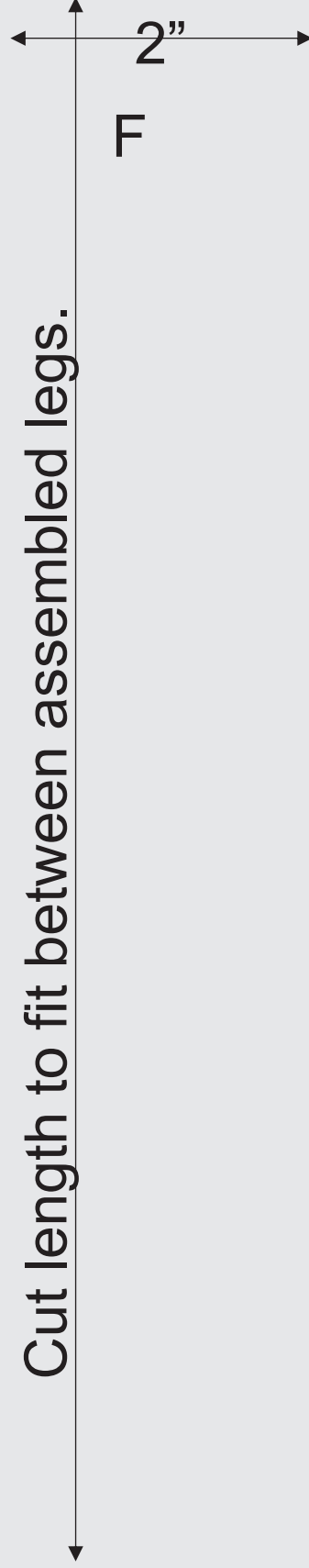
25% Scale



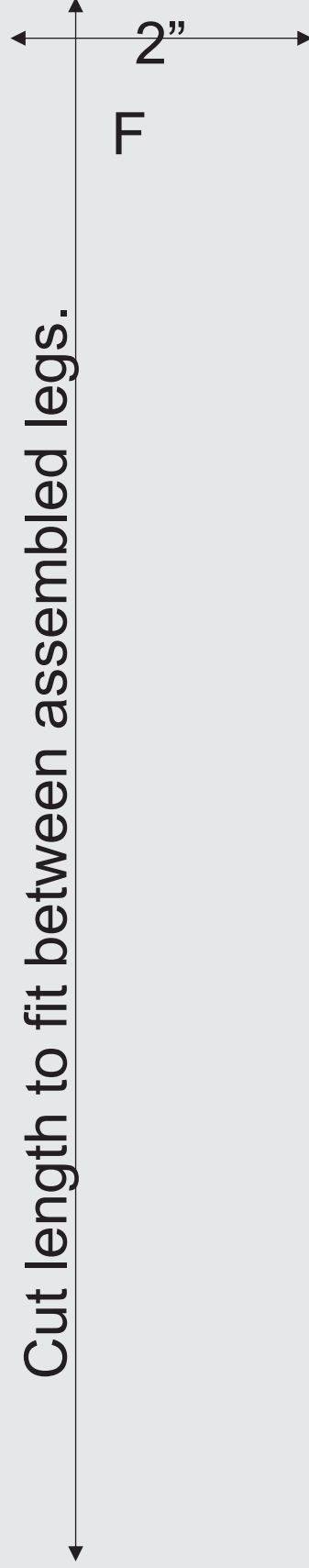
Cut length to fit between assembled legs.

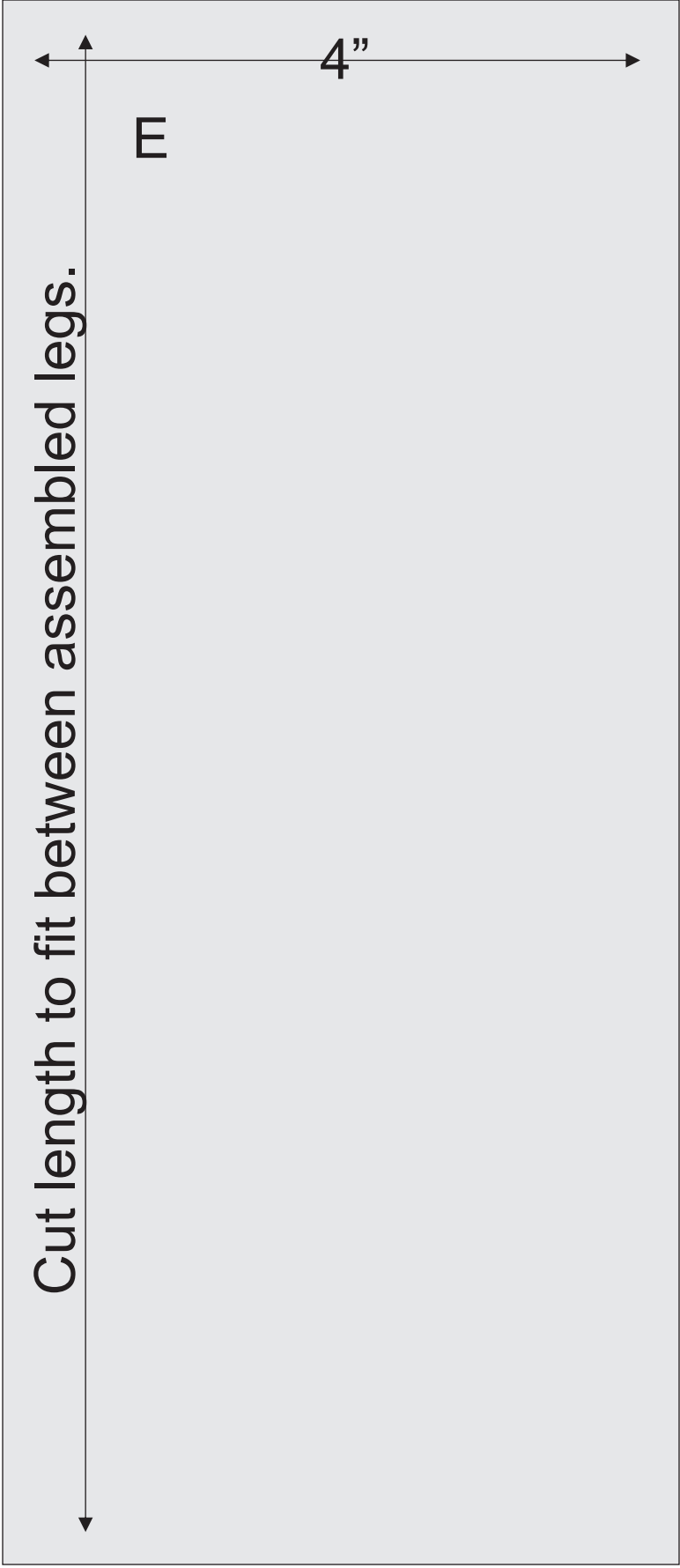


Cut length to fit between assembled legs.



Cut length to fit between assembled legs.





C

3/4 Inch Thick

1

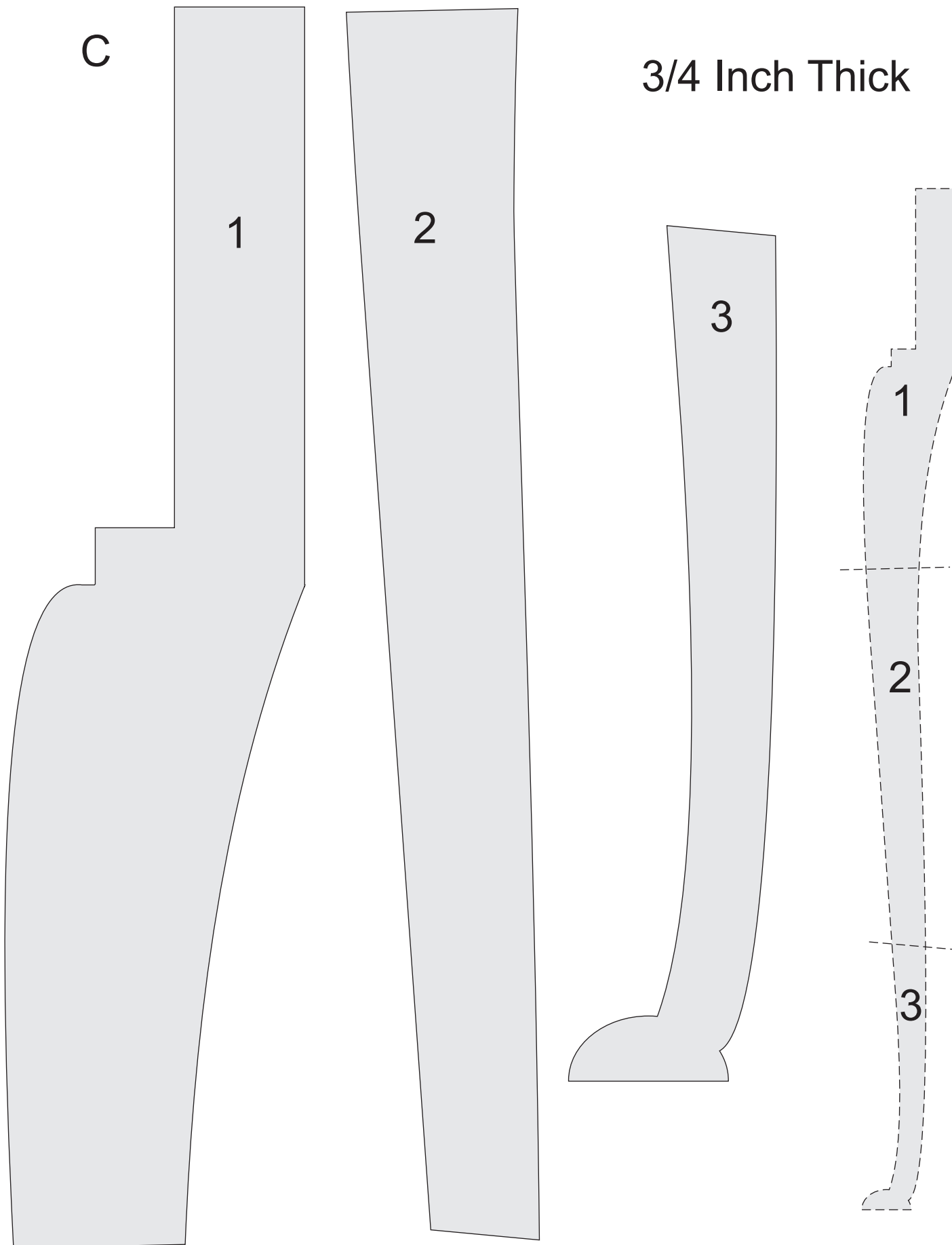
2

3

1

2

3



C

3/4 Inch Thick

1

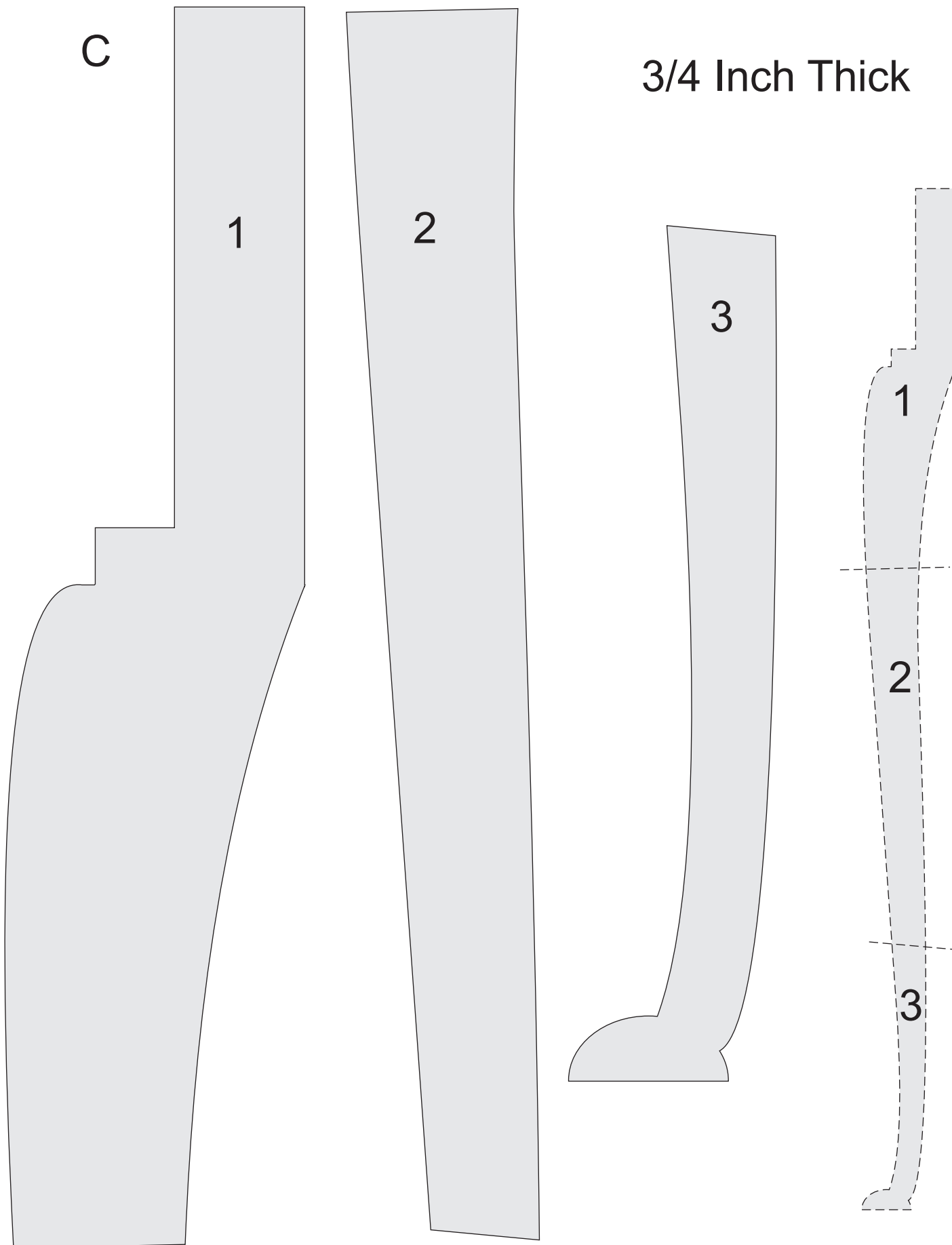
2

3

1

2

3



C

3/4 Inch Thick

1

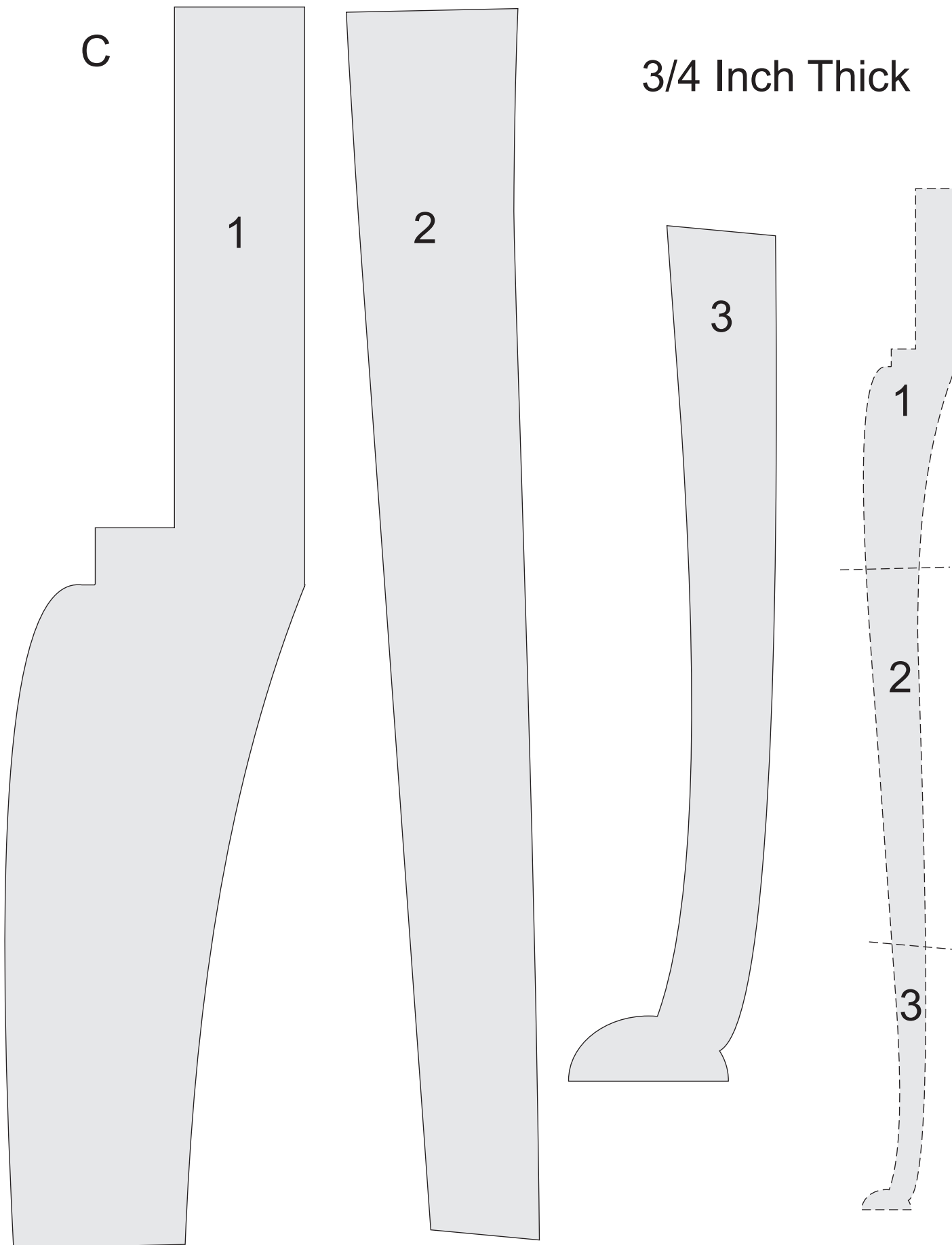
2

3

1

2

3



C

3/4 Inch Thick

1

2

3

1

2

3

