LARGE SCALE PAPER PIECING NICOLE NEBLETT

Paper piecing, or foundation piecing, is great for achieving accurate piecing. Most paper piecing patterns, however, are small in scale. What do you do if you want to piece a quilt or block on a larger scale? That's when freezer paper comes in handy!

Using freezer paper to sew together large pieces can allow for accurate sewing and endless design possibilities. While you don't need freezer paper to sew large squares or rectangles, freezer paper can help with sewing large triangles or irregular shaped pieces that may otherwise present a challenge.

You'll need:

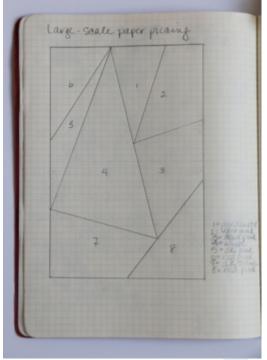
- A roll of freezer paper (sold in the paper product aisle of most grocery stores)
- Regular paper for sketching your design (I recommend graph paper)
- An iron
- Pencil
- Scissors for cutting paper
- Fabric (quantities depend on the size of your design)
- Rotary cutter, cutting mat, and acrylic ruler (a 6" x 24" ruler comes in handy when cutting large pieces)
- Regular sewing supplies

Instructions:

- Sketch the design of your quilt or block on paper. I like to use graph paper so that I
 can use the squares of the grid for scaling (e.g., 1 square = 1" x 1"). Keep in mind that
 when sewn, your design will be the mirror-image of your sketch.
- 2. Notice how the lines of your design create sections. Number each section in order of how you think you will sew the pieces together.
- 3. Create a section of freezer paper that is the size of your quilt or design. Do this by overlapping pieces of freezer paper by about 1/2" and fusing the pieces together with a warm, dry iron (do not use steam).
- 4. Draw your design on the freezer paper. Be sure to maintain the scale of your original design.
- 5. Cut on the lines of your design to create templates.
- 6. Working on the wrong side of the fabric, fuse the templates to the fabric by placing the templates shiny side down on the fabric. Use a warm, dry iron to temporarily fuse the template to the fabric. You can reuse these templates several times before they will lose their stickiness.

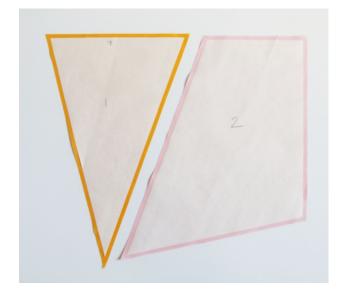
FRESH QUILTING





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7. Cut out the fabric, adding $^{\prime}\!\!\!/ 4^{\prime\prime}$ on all sides for the seam allowance.



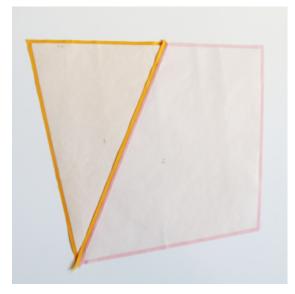
9. Enjoy your large scale paper pieced top!

ABOUT NICOLE NEBLETT

mamalovesquilts.com



8. Sew the pieces together in numbered order. Keep the freezer paper on the fabric until all the pieces are sewn together to provide the fabric with stability.





JANOME MC6700P SEWING MACHINE SPECS



JANOME MC6700P

http://janome.com/en/products/machines/mc6700p/

You'll find The The new Janome MC6700P is an original Janome machine which integrates the superior sewing features of industrial machines within a stylish state-of-the-art body. Power, speed, endurance and style, all in one. This machine includes many of the favorite features from our other top of the line models including faster stitching, more LED lighting, easy load bobbin, and 3 separate needle plates. We've also added wider stitching, more stitches, and a larger foot pedal. The new 6700 also includes the AcuFeed Flex foot for easily quilting through many layers of fabric.

- Stitch at speeds up to 1200 stitches per minute
- Superior Feed System Plus includes bobbin thread feeding lever
- New higher output motor makes sewing through thick materials a breeze
- Professional Grade Foot and Needle Plate
- Superior needle threader
- Maximum 9mm stitch width
- Precise needle positioning with 91 needle positions
- Automatic thread cutter
- One step needle plate conversion for switching needle plate instantly and easily
- 3 LED lights
- Large, easy to use foot controller
- Convertible free motion quilting foot for easy quilting





PAINTER'S PALETTE SOLIDS PAINTBRUSH STUDIO



The following fabrics were used by Nicole:

121-049 Coral

121-078 Bubblegum

121-079 Raspberry

121-086 Wheat

121-091 Snow

121-098 Cyan

121-108 Clementine

121-140 Yarrow

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