

## JOE'S QUILT - SUPPLY LIST

*Mary Cannizzaro*

I saw this quilt made on Simply Quilts. Sandy Bonsib demonstrated her technique and I made Joe's Quilt following her directions. Before I taught this at Super Saturday a few years ago, I received permission from Sandy to teach to the guild members.

I used 30 different Cherrywood type solid fabrics for my quilt. Sandy used flannels on the show. Scraps work well also.

For 20 \*- 12 3/4" blocks - you will need:

- ❖ Group A - 20 - 6" squares
- ❖ Group AA - 20 pairs of 6" squares - cut in half diagonally
- ❖ Group B - 40 pairs of 8 1/2" squares - cut in half diagonally
- ❖ Borders - can be simple or involved. We will discuss in class, but will not be making the border.

We can begin sewing immediately in class if, before the class, you cut the fabrics as follows: (at least some of them - if you don't have time to cut all)

If you are using scraps, put all of the scraps in a pile to see if it's a pleasing array of fabrics. Exact placement of fabrics is not part of this project. It will be somewhat random position of fabrics, so knowing that they all work with each other is more important than 'matching'.

Supplies - basic sewing supplies including a thread that will blend with your fabrics, sewing machine with an extension cord, all supplies that you would use for any piecing project including rotary cutter *{with a new blade to make your life easier}*, cutting mat - *{needs to accommodate a 14" square}* and rulers *{24" X 6" and a square at least 13 1/2"}*. I will bring two irons, but if you like your own, please feel free to bring it.

\*This is the size of my quilt (about 60" x 70" with borders). If you would like to make a smaller or larger quilt, email me and I'll give you the number to cut.

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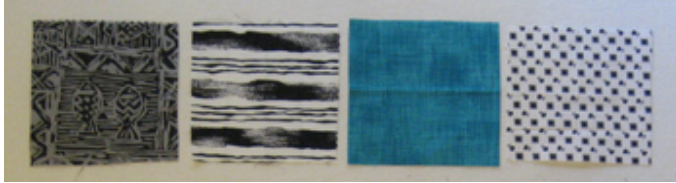
(914) 533 2630

## JOE'S QUILT BREAKDOWN

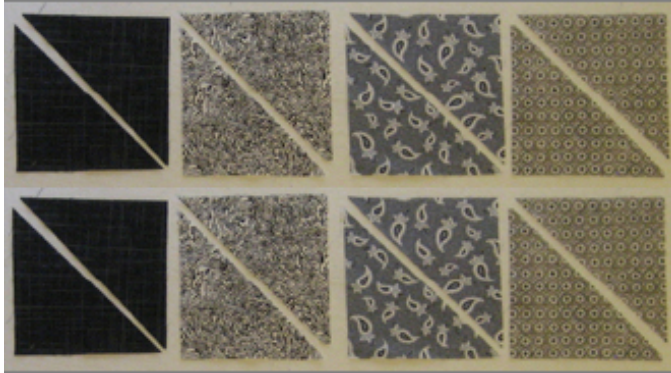
The construction of this quilt is in units of 4 blocks. The finished blocks are 12  $\frac{3}{4}$ ".

For each unit of four blocks you need:

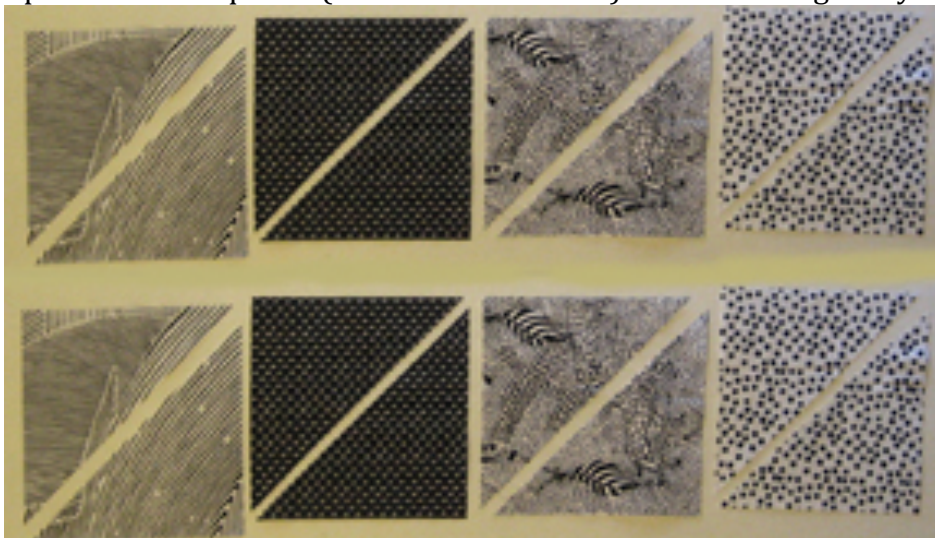
- ❖ 4 – six inch squares



- ❖ 4 pairs of six inch squares (different fabric than above), cut in half diagonally



- ❖ 4 pairs of 8  $\frac{1}{2}$ " squares (different than above) cut in half diagonally



This will make 4 blocks – however, if you want variety, you will mix and match with other sets of four after the first construction step.

For a queen size quilt (measuring 89  $\frac{1}{4}$ " square before borders) you will need to make 49 blocks (7 across and 7 down) – however, you need multiples of 4, so you will be making 52 blocks (so you will have 3 extra).

For a smaller quilt, you need to decide on the size of your quilt. You need to make sets of 4, so you may have a few left overs.