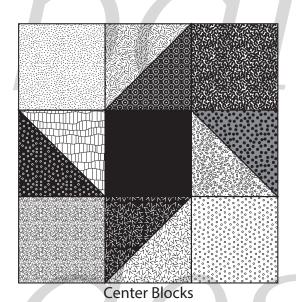
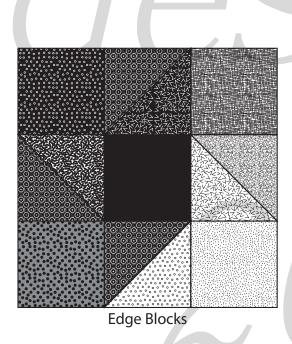
## Scrappy Escher Triangle Star bdieges designs©2000

36"x48" without borders 48 6" blocks made with 2" finished squares and 2" finished Half Square Triangles.

24 Center Blocks 24 Edge Blocks





Cut from one fabric that is very dark (black) 48 2½" very dark (black) squares for block centers.

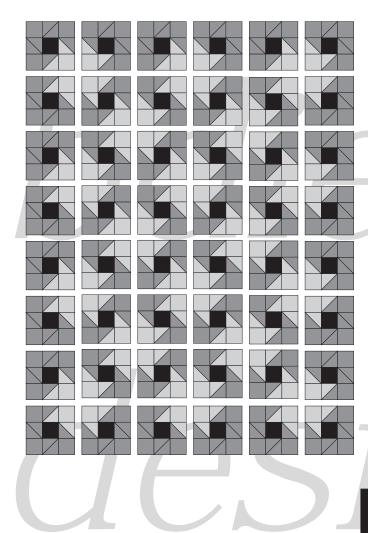
Cut, from as many different print fabrics as possible: 120 2<sup>1</sup>/<sub>2</sub>" medium dark to dark squares 72 2<sup>1</sup>/<sub>2</sub>" very light to light squares 120 2<sup>1</sup>/<sub>2</sub>"x3<sup>1</sup>/<sub>4</sub>" medium dark to dark rectangles 72 2<sup>1</sup>/<sub>2</sub>"x3<sup>1</sup>/<sub>4</sub>" very light to light rectangles

Make Half Square Triangles from the rectangles:

- 1. Layer each of the light rectangles with a dark rectangle, match edges carefully.
- 2. Layer the remaining dark rectangles with each other, each rectangle must be a different fabric.
- 3. Draw lines with the quick quarter and a fine mechanical pencil--corner to edge and edge to corner. (See the Blog at www.bdieges.com for the technique.)
- 4. Sew on the drawn lines.
- 5. Cut between the lines.
- 6. Press, seam allowance under the darker fabric.
- 7. Arrange blocks according to the illustration on the next page:

Make the quilt larger by making more blocks or increase the size of the blocks: 9" blocks--54"x 72" quilt--cut 3<sup>1</sup>/<sub>2</sub>" squares and 3<sup>7</sup>/<sub>8</sub>" squares or 3<sup>1</sup>/<sub>2</sub>"x4<sup>1</sup>/<sub>4</sub>" rectangles 3" HST. 12" blocks--72"x 96" quilt--cut 4<sup>1</sup>/<sub>2</sub>" squares and 4<sup>7</sup>/<sub>8</sub>" squares or 4<sup>1</sup>/<sub>2</sub>"x5<sup>1</sup>/<sub>4</sub>" rectangles 4" HST.

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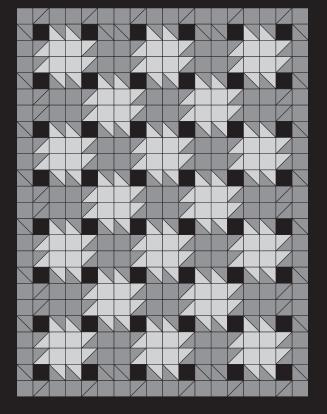
Arrange the center blocks, rotating every other block. Rotation makes the stars visible.

Arrange the edge blocks around the center, rotating each one to finish the star.

Sew the blocks together in rows.

Blocks and quilt are shown in solid colors for illustrative purposes.

Add border. Since the blocks are  $6^{\prime\prime}$  wide finished, make the border from  $3\frac{1}{2}^{\prime\prime}$  strips.



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