

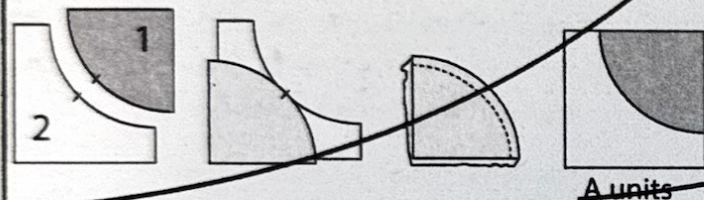


For more cutie patterns and information visit [www.quiltbasket.com](http://www.quiltbasket.com)

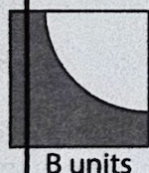
We would LOVE to see your cutie creations! Please email us a picture of your finished creation at [orders@quiltbasket.com](mailto:orders@quiltbasket.com).

## BLOCK ASSEMBLY, CONT:

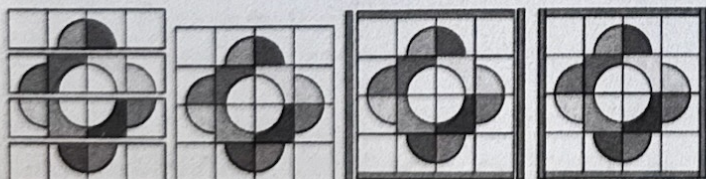
then align the pieces at one end. Sew slowly along the curve, stopping every 3-4 stitches with the needle down, realign the raw edges and continue (long tweezers can be used to help keep the raw edges aligned). Do not pull or stretch the fabric as you sew. When you reach the center mark, remove the pin, place it at the end to maintain the  $\frac{1}{4}$ " seam allowance, and continue stitching to the end. Press the seam toward the cutie piece. Trim to measure  $5\frac{1}{2}$ " x  $5\frac{1}{2}$ ". Repeat to make a total of 32 A units.



2. Repeat step 1 to make 16 B units using the concave cutie piece 1s and convex background piece 2s.



3. Noting orientation and placement, sew 8 A units, 4 B units, and (4)  $5\frac{1}{2}$ " background squares together into 4 rows of 4 units each. Press row seams in opposing directions, then sew the rows together. Sew a  $1\frac{1}{2}$ " x  $20\frac{1}{2}$ " lattice strip to opposite sides. Press seams toward the lattice. Sew a  $1\frac{1}{2}$ " x  $22\frac{1}{2}$ " lattice strip to the other sides to complete the  $22\frac{1}{2}$ " x  $22\frac{1}{2}$ " block. Make a total of 4 blocks.



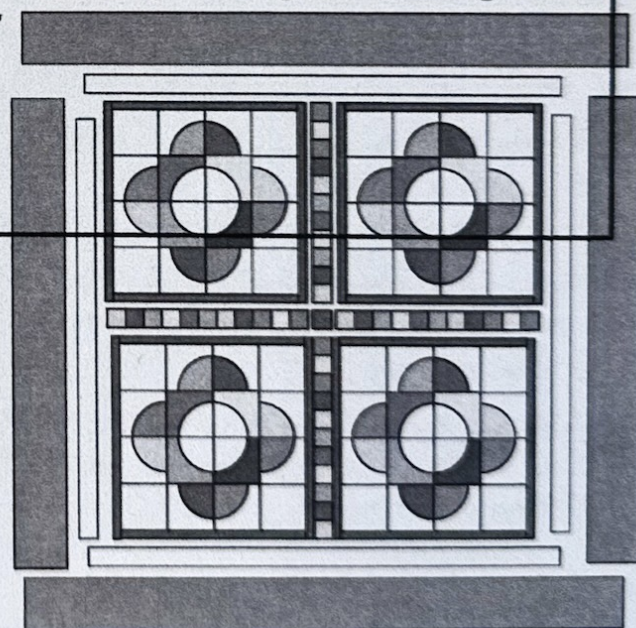
## QUILT ASSEMBLY

**Quilt center.** Sew (11)  $2\frac{1}{2}$ " cutie squares randomly together to make a  $22\frac{1}{2}$ " long strip. Press seams in one direction. Make 4 strips. Sew a strip between 2 blocks to make one block row. Make a second block row. Sew the  $2\frac{1}{2}$ " lattice square between the remaining 2 cutie strips, then sew this strip between the block rows to complete the  $46\frac{1}{2}$ " x  $46\frac{1}{2}$ " quilt center.

**Inner border.** Sew the (5)  $2\frac{1}{2}$ " x WOF inner border strips short ends together to make one long strip. Cut (2)  $46\frac{1}{2}$ " lengths and (2)  $50\frac{1}{2}$ " lengths. Sew the shorter strips to opposite sides of the quilt center. Press seams toward the border. Sew the longer strips to the other sides.

**Outer border.** Sew the (6)  $5\frac{1}{2}$ " x WOF outer border strips short ends together to make one long strip. Cut (2)  $50\frac{1}{2}$ " lengths and (2)  $60\frac{1}{2}$ " lengths. Sew the shorter strips to opposite sides of the quilt top. Press seams toward the outer border. Sew the longer strips to the other sides.

**Finishing.** Layer the quilt top, batting, and backing. Baste the layers together and quilt as desired. Bind using the (7)  $2\frac{1}{2}$ " x WOF binding strips (see *Cutie Glossary* for binding instructions).





# CUTIE

collections  
(16 Fat Eighths)



# SANTA CLARA

Quilt size: 60" x 60" Block size: 22" x 22"

#QBCP 0023

designed by Denise Gaidis

## MATERIALS:

|                           |                      |
|---------------------------|----------------------|
| Cutie Pack                | 1                    |
| Lattice                   | $\frac{2}{3}$ yard   |
| Background & inner border | $2\frac{1}{8}$ yards |
| Outer border & binding    | $1\frac{5}{8}$ yards |
| Batting                   | 68" x 68" piece      |
| Backing                   | 68" x 68" piece      |

Sew Many Creations Pathways Ruler  
(optional: available at [quiltbasket.com](http://quiltbasket.com))

## CUTTING:

**Note:** Width of fabric (WOF) is fabric cut from one selvage edge to the other. If using the Pathways Ruler, follow the Pathways Ruler instructions to cut the  $5\frac{1}{2}$ " concave and convex shapes (for a ruler demo, see [youtube.com/watch?v=scCUwtCoaXk](http://youtube.com/watch?v=scCUwtCoaXk)). If using the patterns included, trace patterns 1 and 2 onto template plastic and cut out neatly. The patterns include a  $\frac{1}{4}$ " seam allowance.

*From each cutie:*

Cut (1)  $5\frac{1}{2}$ " x 22" strip

Subcut (3)  $5\frac{1}{2}$ " squares for a total of 48 squares

Cut 32 squares into piece 1s; using template 1 or the 5" groove on the convex corner of the Pathways ruler

Cut 16 squares into piece 2s; using template 2 or the 5" groove on the concave corner of the Pathways ruler

Cut (1)  $2\frac{1}{2}$ " x 22" strip

Subcut (3)  $2\frac{1}{2}$ " squares for a total of 48 squares

## CUTTING CONT:

*From the lattice:*

Cut (12)  $1\frac{1}{2}$ " x WOF strips

Subcut 4 strips into (8)  $1\frac{1}{2}$ " x  $20\frac{1}{2}$ " strips

Subcut 8 strips to measure  $22\frac{1}{2}$ " long

Cut (1)  $2\frac{1}{2}$ " square

*From the background & inner border:*

Cut (10)  $5\frac{1}{2}$ " x WOF strips

Subcut (64)  $5\frac{1}{2}$ " squares; then cut 16 convex piece 1s and 32 concave piece 2s (use the same method as in the cutie cutting), reserve 16 squares for block assembly

Cut (5)  $2\frac{1}{2}$ " x WOF strips (for inner border)

*From the outer border & binding:*

Cut (6)  $5\frac{1}{2}$ " x WOF strips (for outer border)

Cut (7)  $2\frac{1}{2}$ " x WOF strips (for binding)

## BLOCK ASSEMBLY:

**Note:** Sew all pieces with right sides together and raw edges even. Use a  $\frac{1}{4}$ " seam allowance unless otherwise instructed.

1. Fold a convex cutie piece 1 in half to find the center of the curve and finger press. Repeat with a concave background piece 2. Place the convex piece on top of the concave piece, right sides together with the raw edges and center marks aligned. Pin through the center,

Quilt Basket, LTD.

4D Oak Street, Pawling, NY 12564

845.227.7606

[www.quiltbasket.com](http://www.quiltbasket.com)