

dash to the corners

Designer Susan Mayer pieced her quilt top with a straight, block-to-block setting, then creatively cut it apart and reassembled it. Give her technique a try!

1 Fons & Porter's Kids Quilts Summer 2009 www.FonsandPorter.com



MATERIALS

PROJECT RATING: INTERMEDIATE

Size: 64" × 76¾" **Blocks:** 40 (9") Churn Dash

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blocks

10 fat quarters* assorted bright batiks

- 7 fat quarters* assorted black prints
- 14 fat quarters* assorted white prints
- 2 yards white print for borders and binding

Fons & Porter Half & Quarter Ruler (optional)

- 4 yards backing fabric Twin-size quilt batting
- \star fat quarter = 18" \times 20"

Cutting

Measurements include ¼" seam allowances. Border strips are exact length needed. You may want to make them longer to allow for piecing variations.

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To cut A triangles for Triangle-Squares using the Fons & Porter Half & Quarter Ruler, see *Sew Easy: Cutting Half-Square Triangles* on page 5. If you are not using the Fons & Porter Half & Quarter Ruler, use the cutting NOTE instructions given here. —Liz

From each bright batik fat quarter, cut:

• 5 (2"-wide) strips. From strips, cut 16 (2" × 3½") B rectangles.

Remaining strips will be used for borders.

• 2 (3½"-wide) strips. From strips, cut 16 half-square A triangles.

NOTE: If NOT using the Fons & Porter Half & Quarter Ruler to cut the A triangles, cut: 2 (3¾"-wide) strips. From strips, cut 8 (3¾") squares. Cut squares in half diagonally to make 16 half-square A triangles.

From each black print fat quarter, cut:

• 3 (3½"-wide) strips. From strips, cut 2 (3½") C squares, 8 (3½" × 2") B rectangles, and 8 half-square A triangles.

NOTE: If NOT using the Fons & Porter Half & Quarter Ruler to cut the A triangles, cut: 1 (31/4"-wide) strip. From strip, cut 4 (31/4") squares. Cut squares in half diagonally to make 8 half-square A triangles.

From each white print fat quarter, cut:

• 3 (3½"-wide) strips. From strips, cut 2 (3½") C squares, 8 (3½" × 2") B rectangles, and 8 half-square A triangles.

NOTE: If NOT using the Fons & Porter Half & Quarter Ruler to cut the A triangles, cut: 1 (37/6"-wide) strip. From strip, cut 4 (37/6") squares. Cut squares in half diagonally to make 8 half-square A triangles.

From white print, cut:

• 15 (3"-wide) strips. Piece strips to make 2 (3" × 72¼") side outer borders, 2 (3" × 64½") top and bottom outer borders, 2 (3" × 64½")

- side inner borders, and 2 (3" \times 56½") top and bottom inner borders.
- 8 (21/4"-wide) strips for binding.

Block Assembly

1. Join 1 batik A triangle and 1 white print A triangle to make a triangle-square *(Triangle-Square Diagrams)*. Make 27 sets of 4 matching white/batik triangle squares.





Triangle-Square Diagrams

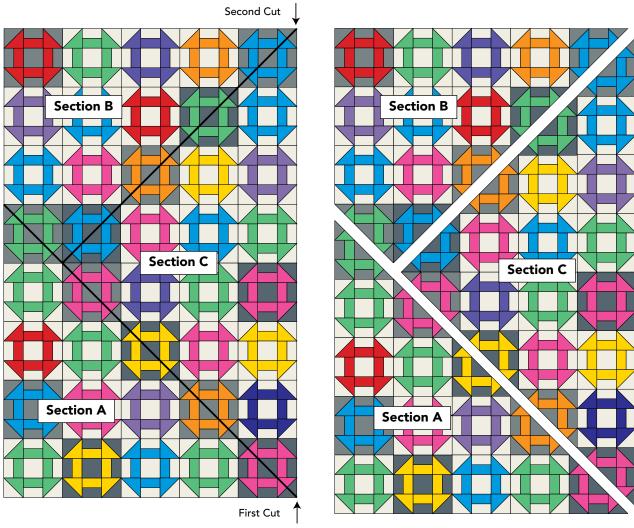
- **2.** In the same manner, using batik A triangles and black print A triangles, make 13 sets of 4 matching black/batik triangle-squares.
- **3.** Join 1 batik B rectangle and 1 white print B rectangle as shown in *Unit 1 Diagrams*. Make 27 sets of 4 matching white Unit 1. Make 13 sets of 4 matching black Unit 1, using batik B rectangles and black print B rectangles.



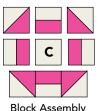


Unit 1 Diagrams

4. Lay out 1 matching set of 4 triangle-squares, 4 Unit 1, and 1 C square as shown in *Block Assembly Diagram* on page 10. Join into rows; join rows to complete 1 block (*Block Diagram* on page 10). Make 27 blocks using white prints and 13 blocks using black prints.



Cutting Diagrams





Block Assembly Diagram

Block Diagram

Quilt Assembly

1. Lay out blocks as shown in *Cutting Diagrams*. Join blocks into rows; join rows.

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Be careful to position blocks made with black exactly as shown. —Liz

2. Referring to *Cutting Diagrams*, make first cut as shown, cutting black

blocks in half diagonally. This will make Section A and Section B/C.

3. In the same manner, make second cut, cutting black blocks of Section B/C in half diagonally. This will separate Sections B and C.

To prevent stretching, handle pieced sections with bias edges carefully. —Marianne

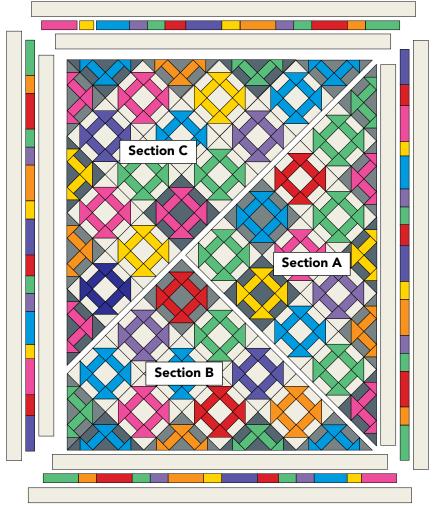
4. Lay out sections as shown in *Quilt Top Assembly Diagram* on page 4. Join Sections A and B; join this pieced section and Section C to complete quilt center.

- **5.** Add white print side inner borders to quilt center. Add top and bottom inner borders to quilt.
- **6.** Join assorted batik border strips to make 2 (2" × 69¼") side middle borders and 2 (2" × 59½") top and bottom middle borders. Add borders to quilt.
- **7.** Add white print side outer borders to quilt center. Add top and bottom outer borders to quilt.

Finishing

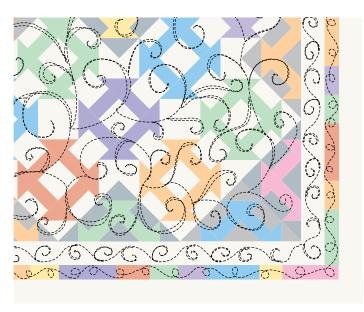
1. Divide backing into 2 (2-yard) lengths. Join panels lengthwise. Seam will run horizontally.

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- **2.** Layer backing, batting, and quilt top; baste. Quilt as desired. Quilt shown was quilted with an allover design (Quilting Diagram).
- **3.** Join 2¼"-wide white print strips into 1 continuous piece for straightgrain French-fold binding. Add binding to quilt.

Quilt Top Assembly Diagram



Quilting Diagram

DESIGNER



Susan Mayer has been a designer for three years and is known for her discovery of

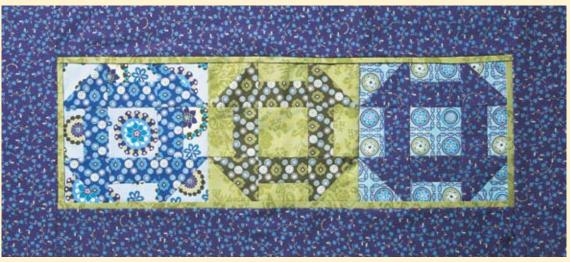
the *Straight To The Point*™ technique used in this pattern. She enjoys teaching and lecturing for quilt guilds, where she shares her many tips and techniques.

Contact her at:

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TRIED TRUE

Make a table runner using a soft color palette for the Churn Dash blocks. Fabrics shown here are from the Gypsy Breeze collection by Marie Osmond for Quilting Treasures. **



SEWCASY

Cutting Half-Square Triangles

Easily cut half-square triangles for *Dash to the Corners* using the Fons & Porter Half & Quarter Ruler.

- 1. Straighten the left edge of fabric strip. Place the strip width line (3½" for *Dash to the Corners*) of the Fons & Porter Half & Quarter Ruler on the bottom edge of strip, aligning left edge of ruler with straightened edge of strip. The yellow tip of ruler will extend beyond top edge of strip.
- **2.** Cut along right edge of ruler to make 1 half-square triangle (*Photo A*).
- **3.** Turn ruler and align fabric-width line with top edge of strip. Cut along right edge of ruler (*Photo B*).
- 4. Repeat to cut required number of half-square triangles.



