

# dash $\begin{gathered}\text { to } \\ \text { corners }\end{gathered}$ 

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!

## MATERIALS

PROJECT RATING: INTERMEDIATE
Size: $64^{\prime \prime} \times 76^{3} / 4^{\prime \prime}$
Blocks: 40 (9") Churn Dash blocks

10 fat quarters* assorted bright batiks
7 fat quarters ${ }^{\star}$ assorted black prints
14 fat quarters ${ }^{\star}$ 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 $1 / 4$ " seam allowances. Border strips are exact length needed. You may want to make them longer to allow for piecing variations.

## Sew Smartw

To cut A triangles for TriangleSquares 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 ( $2^{\prime \prime}$-wide) strips. From strips, cut $16\left(2^{\prime \prime} \times 31 / 2^{\prime \prime}\right) \mathrm{B}$ rectangles.

Remaining strips will be used for borders.

- $2(31 / 2$ "-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: $2\left(3^{7} / 8^{\prime \prime}\right.$-wide) strips. From strips, cut 8 ( $37 / 8^{\prime \prime}$ ) squares. Cut squares in half diagonally to make 16 half-square A triangles.


## From each black print fat quarter,

 cut:- 3 ( $31 / 2^{\prime \prime}$-wide) strips. From strips, cut $2\left(3^{1 ⁄ 2} 2^{\prime \prime}\right)$ C squares, $8\left(3^{1} / 2^{\prime \prime} \times 2^{\prime \prime}\right)$ $B$ rectangles, and 8 half-square $A$ triangles.
NOTE: If NOT using the Fons \& Porter Half \& Quarter Ruler to cut the A triangles, cut: 1 ( $37 / 8^{\prime \prime}$-wide) strip. From strip, cut $4\left(3^{7} / 8^{\prime \prime}\right)$ squares. Cut squares in half diagonally to make 8 half-square A triangles.
From each white print fat quarter, cut:
- 3 ( $3^{1} / 2^{\prime \prime}$-wide) strips. From strips, cut $2\left(31 / 2^{\prime \prime}\right)$ C squares, $8(31 / 2 " \times 2$ " $)$ $B$ rectangles, and 8 half-square A triangles.
NOTE: If NOT using the Fons \& Porter Half \& Quarter Ruler to cut the A triangles, cut: 1 ( $37 / 8^{\prime \prime}$-wide) strip. From strip, cut $4\left(3^{7} / 8^{\prime \prime}\right)$ 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 $2\left(3^{\prime \prime} \times 72^{1 / 4} 4^{\prime \prime}\right)$ side outer borders, $2\left(3^{\prime \prime} \times 64 \frac{1}{2} 2^{\prime \prime}\right)$ top and bottom outer borders, $2\left(3^{\prime \prime} \times 641 / 2^{\prime \prime}\right)$
side inner borders, and $2\left(3^{\prime \prime} \times 56^{1} 2^{\prime \prime}\right)$ top and bottom inner borders.
- 8 ( $2 \frac{1}{4}$ " -wide) strips for binding.


## Block Assembly

1. Join 1 batik A triangle and 1 white print A triangle to make a trianglesquare (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.


First Cut


Cutting Diagrams


Block Assembly Diagram

## Quilt Assembly

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

## Sew Smartm

Be careful to position blocks made with black exactly as shown. -Liz
2. Referring to Cutting Diagrams, make first cut as shown, cutting black


Block Diagram wh black exactly as shown. -Liz



Quilt Top Assembly Diagram


Quilting Diagram
2. Layer backing, batting, and quilt top; baste. Quilt as desired. Quilt shown was quilted with an allover design (Quilting Diagram).
3. Join $2^{1 ⁄ 4}$ "-wide white print strips into 1 continuous piece for straightgrain French-fold binding. Add binding to quilt.

## DESIGNER



Susan Mayer
has been a
designer for
three years and is known for her discovery of the Straight To The Point ${ }^{\text {TM }}$ technique used in this pattern. She enjoys teaching and lecturing for quilt guilds, where she shares her many tips and techniques.

## Contact her at:

susan@quiltingdiscoveries.com www.quiltingdiscoveries.com

## TRIED\&TRUE

## TESTED FOR YOU

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. *


## Cutting HalfSquare 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
 ( $31 / 2^{\prime \prime}$ 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.

