Class Materials

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# 3 SQuared 

Choose some favorite fabrics from your stash and get to work on this thoroughly modern scrap quilt. The grid pattern of this quilt makes it easy to piece, and our Sew Easy: Row Alignment on page 7 will show you how to make your patchwork line up perfectly.

## Materials

----------------------12 fat eighths* assorted prints in turquoise, green, blue, and gold
$1 / 4$ yard green print
4 yards white solid
$31 / 2$ yards backing fabric
Twin-size quilt batting
*fat eighth $=9 " \times 20 "$

## 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.
From each fat eighth, cut:

- 2 ( $31 / 2^{\prime \prime}$-wide) strips. From strips, cut 9 ( $31 / 2$ ") A squares.


## From green print, cut:

- 4 ( $11 / 2^{\prime \prime}$-wide) strips for strip sets.

From white solid, cut:

- 7 ( $5^{1 / 2} 2^{\prime \prime}$-wide) strips. From strips, cut 77 ( $\left.5^{1 / 2} 2^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime}\right)$ C rectangles.
- $2\left(41 / 2^{\prime \prime}\right.$-wide) strips. From strips, cut 22 ( $\left.41 / 2^{\prime \prime} \times 3^{1 / 2} 2^{\prime \prime}\right)$ B rectangles.
- 16 ( $31 / 2$ "-wide) strips. From 9 strips, cut $96\left(31 / 2^{\prime \prime}\right)$ A squares. Piece remaining strips to make
$2\left(3^{1} / 2^{\prime \prime} \times 69^{1} 2^{\prime \prime}\right)$ side borders and 2 ( $\left.3^{1} / 2^{\prime \prime} \times 571^{1} 2^{\prime \prime}\right)$ top and bottom borders.
- 8 ( $2^{1 / 4} 4^{\prime \prime}$-wide) strips for binding.
- 8 ( $11 / 2$ "-wide) strips for strip sets.


## Row 1 Assembly

1. Referring to Quilt Top Assembly Diagram on page 4 , join 9 print A squares and 8 white A squares as shown to make Row 1.
2. Make 12 Row 1.

## Row 2 Assembly

1. Join 1 green print strip and 2 white strips as shown in Strip Set Diagram. Make 4 strip sets. From strip sets, cut 88 (11/2"wide) segments.


Strip Set Diagram
2. Referring to Quilt Top Assembly Diagram on page 4 , join 8 strip set segments, 2 white B rectangles, and 7 white C rectangles as shown to make Row 2. Make 11 Row 2.

## Quilt Assembly

1. Lay out rows as shown in Quilt Top Assembly Diagram.


## Sew Smant " Map:

Refer to Sew Easy: Row Alignment on page 7 for perfect alignment of rows. -Tony
2. Join rows to complete quilt center.
3. Add side borders to quilt center. Add top and bottom borders to quilt.

## Finishing

1. Divide backing into 2 (13/4-yard) lengths. Join panels lengthwise. Seam will run horizontally.
2. Layer backing, batting, and quilt top; baste. Quilt as desired. Quilt shown was quilted with straight lines (Quilting Diagram).
3. Join $21 / 4$ "-wide white strips into 1 continuous piece for straight-grain Frenchfold binding. Add binding to quilt.


Quilting Diagram


## 3 SQuAITED

## Table Runner

Size: $15^{\prime \prime} \times 33^{\prime \prime}$

From white print fat quarter, cut:

- $10(31 / 2 ")$ A squares, centering design on each. Place template square atop fabric; draw around template. Cut on drawn line.
- $4\left(1 \frac{1}{2} 2^{\prime \prime}\right) \mathrm{B}$ squares, centering design on each. Place template square atop fabric; draw around template. Cut on drawn line.

From green print, cut:

- 5 ( $31 / 2^{\prime \prime}$-wide) strips. From 3 strips, cut $2\left(3^{1} / 2^{\prime \prime} \times 27^{1} / 2^{\prime \prime}\right)$ side borders and 2 ( $3^{1 / 2} 2^{\prime \prime} \times 15^{1 / 2} 2^{\prime \prime}$ ) top and bottom borders. From remaining strips, cut, $3\left(3^{1} / 22^{\prime \prime} \times 5^{1} / 2^{\prime \prime}\right)$ D rectangles, $2\left(3^{1} / 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}\right) \mathrm{C}$ rectangles, and 8 ( $3^{1 ⁄ 2} \mathbf{2}^{\prime \prime}$ ) A squares.
- 1 ( $11 / 2$ "-wide) strips. From strips, cut 8 (112") B squares.
From blue print, cut:
- 3 ( $2 \frac{1}{4}$ "-wide) strips for binding.


## Row 1 Assembly

1. Referring to Table Runner Assembly Diagram, join 5 white print A squares and 4 green print A squares as shown to make Row 1.
2. Make 2 Row 1.

## Row 2 Assembly

1. Join 2 green print $B$ squares and 1 white print B square as shown in Row 2 Unit Diagrams. Make 4 Row 2 Units.

2. Referring to Table Runner Assembly Diagram, join 2 green print C rectangles, 3 green print D rectangles, and Row 2 Units as shown to complete Row 2.

## Quilt Assembly

1. Lay out rows as shown in Table Runner Assembly Diagram.

## Sew Smart-" Top:

Refer to Sew Easy: Row Alignment for perfect alignment of rows.-Tony
2. Join rows to complete quilt center.
3. Add side borders to quilt center. Add top and bottom borders to quilt.

## Finishing

1. Layer backing, batting, and quilt top; baste. Quilt as desired. Quilt shown was quilted with straight lines (Quilting Diagram).
2. Join $2^{11 / 4}$ "-wide blue print strips into 1 continuous piece for straight-grain French-fold binding. Add binding to quilt.


Table Runner Assembly Diagram


Quilting Diagram
 Tony Jacobson is the Art Director for Easy Quilts. He and his wife, Jeanne, share many of the same passionsdecorating,
gardening, theater, and, of course, quilting. They share their home in Winterset, Iowa with two dogs, Jackson and Harley, and one cat, Barnaby. ※

Watch a video of this Sew Easy online at www.FonsandPorter.com/rowalignment

## Row Alignment

Follow these easy instructions for perfect alignment when joining pieced rows for 3 Squared.

1. On wrong side of each Row 1, mark 1 " increments along edge of white A squares (Photos $A$ and $B$ ).
2. Join Row 2 to Row 1, matching ends and marks on Row 1 with seam lines of Row 2 (Photo C).
3. Add remaining rows in this manner. The seam lines of each Row 1 will align, and the seam lines of each Row 2 will align, assuring perfectly aligned patchwork (Photo D).

