## Home Tweet Home panel quilt <br> Rileyblake



## FINISHED QUILT SIZE 63 12" x $631 ⁄ 2 "$

Measurements include $1 / 4$ " seam allowance.
Sew with right sides together unless otherwise stated.

Please check our website www.rileyblakedesigns.com/ pattern-updates for any revisions before starting this project. This pattern requires a basic knowledge of quilting techniques and terminology. The quilt and block diagrams portrayed are virtual images. The layout and look of your project may differ when using actual fabric.
$\mathbf{W O F}=$ Width of Fabric
RST = Right Sides Together
SNF = Stitch and Flip

## FABRIC REQUIREMENTS

All fabrics are from the Happy at Home fabric collection unless otherwise indicated.
(1) Happy At Home Panel (HD13707)
$11 / 4$ yards White Main (C13700-WHITE)
$11 / 8$ yards White Dots (C13706-WHITE)
11⁄8 yards Teal Dots (C13706-TEAL) includes binding
$1 / 4$ yard Lime Birds (C13703-LIME)
$1 / 8$ yard each of:
Aqua Main (C13700-AQUA)
Aqua Vignettes (C13701-AQUA)
Teal Stripes (C13704-TEAL)
Teal Plaid (C13705-TEAL)
1/4 yard Salmon Plaid (C13705-SALMON)
Fat 16th* each of:
Gray Main (C13700-GRAY)
Lemon Vignettes (C13701-LEMON)
Salmon Vignettes (C13701-SALMON)
Salmon Flowers (C13702-SALMON)
Gray Flowers (C13702-GRAY)
White Flowers (C13702-WHITE)
White Birds (C13703-WHITE)
Gray Birds (C13703-GRAY)
Gray Stripes (C13704-GRAY)
Lemon Stripes (C13704-LEMON)
White Plaid (C13705-WHITE)
Salmon Dots (C13706-SALMON)
Gray Dots (C13706-GRAY)
*Fat 16th = 9" $\times 11$ "

## OTHER SUPPLIES

Basic Sewing Supplies
2 yards Wide Backing
71" x 71" Batting

## CUTTING REQUIREMENTS

- Please read instructions before cutting fabrics.
- Cutting Instructions are based on a 42" WOF.
- Refer to the quilt cover image for fabric placement.
- Use a straight edger and rotary cutter to cut fabrics.
- Label pieces as you cut.


## Panel

Fussy-cut (4) large blocks from the panel to measure $161 / 2^{\prime \prime}$ square each. Before cutting, ensure the design is centered.


## White Main

Cut (6) 6" $\times$ WOF strips.

## White Dots

9- \& 25-Patch Variation Blocks
Cut (7) $21 / 2$ " $\times$ WOF strips; subcut:
(4) $2 \frac{1}{2}$ " $\times 12 \frac{1}{2} /{ }^{\prime \prime}$ strips
A
(4) $2 \frac{1}{2} 2^{\prime \prime} \times 8 \frac{1}{2}$ " strips
B
(36) $2 \frac{1}{2}$ " $\times 41 / 2$ " rectangles


Bird Blocks
Cut (1) 5 " $\times$ WOF strip; subcut:
(2) $5^{\prime \prime} \times 20$ " strips; subcut:
(1) $4 \frac{1}{4}$ " $\times 20^{\prime \prime}$ strip D
(1) $33 / 4$ " $\times 20^{\prime \prime}$ strip E
(1) 1 " $\times 20$ " strip F

Cut (2) $21 / 2$ " $\times$ WOF strips; subcut:
(16) $2 \frac{112}{2}$ " squares

G
(8) $2 \frac{1}{2} / 2^{\prime \prime} \times 2^{\text {" }}$ rectangles H
(8) $2 \frac{114}{4}$ " squares I

Cut (5) $1 \frac{3}{4}$ " $\times$ WOF strips; subcut:
(8) $13 / 4^{\prime \prime} \times 8 \frac{1}{2}$ " strips J
(8) $13 / 4$ " $\times 5 \frac{1}{4}$ " rectangles K
(8) $13 / 4$ " $\times 1 \frac{1}{4}$ " rectangles L
(8) $1 \frac{1}{4}$ " squares M
(1) $1^{\prime \prime} \times 6$ " strip N

Cut (1) 1" $\times$ WOF strip; subcut:
(7) 1 " $\times 6$ " strips N


## Lime Birds

Cut (1) $41 / 2$ " $\times$ WOF; subcut:
(8) $41 / 2$ " squares

0


## White Plaid

Cut (1) $41 / 2$ " square
0

## Salmon Plaid

Cut (1) $3 / 4$ " $\times$ WOF strip; subcut:
(2) $3 / 4 / \times 20$ " strips $\quad P$

Cut (1) $1 \frac{1}{4}$ " $\times$ WOF strip; subcut:
(8) $1 \frac{1}{4}$ " squares

Q

## Bird Body

Cut (8) 4 " $\times 15 \frac{1}{2}$ " rectangles in the fabrics and quantities listed:
(2) Aqua Main
(2) Teal Plaid
(2) Aqua Vignettes
(1) Teal Dots
(1) Teal Stripes

Following the Bird Body Cutting Diagram below, subcut (6) pieces from each 4 " $\times 15 \frac{1}{2}$ " rectangle in the order listed.

Subcut:
(1) $23^{\prime \prime} \times 4^{\prime \prime}$ rectangle
B1
(1) $2 \frac{1}{2 \prime} \times 4^{\prime \prime}$ rectangle
B2

Cut (1) $21 / 2$ " strip; subcut:
(1) $2 \frac{1}{2} /{ }^{\prime \prime} \times 5 \frac{1}{4}$ " rectangle $\quad \mathrm{B3}$
(1) $2 \frac{1}{2}$ " square B4
(1) 2 " square B5

From remaining scrap, cut:
(1) $1 \frac{1}{2}$ " square B6

Keep matching prints B1-B6 together as one complete Bird Set.


Bird Body Cutting Diagram

## Corner Squares

Cut (11) $21 / 2$ " squares from each color group. Keep the (44) total squares grouped by color, and label: CS.

Group A: Salmon Plaid, Dots, Flowers, \& Vignettes
Group B: Teal Dots, Aqua Main, \& Vignettes
Group C: Gray Main, Dots, Stripes, Flowers, \& Birds
Group D: Lemon Vignettes, \& Stripes

## Bird Wing

Cut (8) $2 \frac{1}{2}$ " $\times 4^{\prime \prime}$ rectangles in the fabrics and quantities listed below and label BW.
(3) White Birds
(2) White Flowers
(1) White Dots
(2) White Plaid

## GENERAL INSTRUCTIONS:

- Please read through the instructions before beginning.
- Follow the diagrams' pressing arrows for successful piecing.
- Orient the pieces according to their pertinent diagrams. Doing so is essential to following relational instructions such as top, bottom, left, right, and so on.
- The angled seams shown in the quilt are constructed using the Stitch \& Flip method. This method is described next and referenced in the pattern.


## Stitch \& Flip Method (S\&F)

- Place a square right sides together on a base square or rectangle, matching the raw edges in the corner to be replaced.
- Draw a diagonal line on the wrong side of the top piece across the corner.
- Sew on the drawn line.


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- Trim off the corner, $1 / 4$ " away from the sewn line.
- Flip the top piece away from the base and press. The original corner has been replaced and the base size remains the same.



## Nine-Patch Variation \& Center Block Assembly

1. Sew (2) C rectangles to opposite sides of an $\mathbf{O}$ square to make Unit $1(81 / 2 " \times 41 / 2$ ").


Unit 1
2. Select (4) Corner Squares-one from each color Group A, B, C \& D. Sew (1) CS to each end of (2) C rectangles to make (2) of Unit $2\left(81 / 2^{\prime \prime} \times 2 \frac{1}{2} /\right.$ each $)$.

3. Sew a Unit 2 to the top and bottom of Unit 1 to complete the Nine-Patch Variation block ( $81 / 2$ " square).

4. Repeat Steps 1-3 to make a total of (9) blocks.
5. Select the Nine-Patch Variation block with the White Plaid center and repeat Steps 1-3 two more times, using B strips in the next round, and A strips in the final round to complete the Center Block ( $161 / 2$ " square). Notice that each round includes a Corner Square from each color group.


## Bird Block Assembly

6. Sew (5) 20 " strips together lengthwise in the following order, top to bottom as shown to make a strip set:

7. Crosscut (8) $13 / 4$ " segments from the strip set to make Bird Legs ( $8 \frac{1}{2} /{ }^{1 "} \times 13 / 4$ ").

8. Using the S\&F method, replace the top right corner of rectangle $K$ with a $Q$ square. Sew a rectangle $L$ to the top to complete a Bird Beak ( $1^{3 / 4} \times 6^{\prime \prime}$ ). Make 8 .


Bird Block: Choose a matching Bird Set to use in the following instructions.
9. Using the S\&F method, replace the top right corner of a BW rectangle with (1) B6 square.
10. Using the S\&F method, replace the lower left corner of the BW rectangle with (1) B4 square to complete the Bird Wing.


Bird Wing
11. Sew rectangle B2 to the left of the Bird Wing; rectangle B1 to the right ( $63 / 4$ " $\times 4$ ").

12. Using the S\&F method, replace the lower left corner with an I square; the lower right corner with a G square to complete Bird Unit 1 as shown.


Bird Unit 1
13. Using the S\&F method, replace the upper left corner of rectangle B 3 with an M square; the upper right corner with a G square as shown to make a Bird Head.


Bird Head
14. Using the S\&F method, replace the lower right corner of rectangle H with a B 5 square as shown to complete the Bird Tail.

15. Sew the Bird Tail to the right side of the Bird Head to complete Bird Unit $2\left(63 / 4^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}\right)$.


## Bird Unit 2

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3. Sew an A Row to the top of a B Row to make a C Corner Block (1612" square). Make (2).


C Corner Black
4. Sew a B Row to the top of an A Row to make a D Corner Block (161/2" square). Make (2).


## Quilt Assembly

1. Arrange (4) Fussy-Cut Blocks, (1) Center Block, (2) C Corner Blocks, and (2) D Corner Blocks into a $3 \times 3$ setting. C \& D Corner Blocks will lie diagonally across from each other as shown.
2. Sew Blocks together in rows of (3). Sew rows together to complete the quilt center ( $481 / 2{ }^{\prime \prime}$ square).


Border Assembly
Refer to the Quilt Layout Diagram on page 6 for border construction.
3. Sew (5) Teal Dots WOF strips together end-to-end.
4. Cut (2) vertical inner borders from the strip, each $481 / 2{ }^{\prime \prime}$ long. Sew one to each side of the quilt center ( $\left.52^{112 / 2} \times 481 / 2^{\prime \prime}\right)$.
5. From the remaining strip, cut (2) horizontal inner borders, each $52^{1 / 2}$ " long. Sew (1) to the top and (1) to the bottom of the quilt center ( $521 / 2$ " square).
6. Sew (6) White Main WOF strips together end-to-end.
7. From the strip cut (2) vertical outer borders, each $52 \frac{1}{2} /{ }^{\prime \prime}$ long. Sew one to each side of the quilt ( $631 / 2^{\prime \prime} \times 52 \frac{1}{2}$ ").
8. From the strip cut (2) horizontal outer borders, each $631 / 2{ }^{\prime \prime}$ long. Sew (1) to the top and (1) to the bottom of the quilt. Quilt should measure $631 / 22^{\prime \prime} \times 631 / 2{ }^{\prime \prime}$.

## Finishing

Finish your quilt by layering the quilt top, batting and backing. Quilt as desired. Bind with (7) $21 / 22^{\prime \prime} \times$ WOF Teal Dots strips.

Have fun and enjoy the journey of making your quilt! Share your quilt using the hashtags \#hometweethomequilt, \#happyathomefabric, \#rileyblakedesigns and \#iloverileyblake.

Quilt Layout Diagram


