## HUSH HUSH

## Riley Blake



Hengh

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FINISHED QUILT SIZE 48" x 66"
Measurements include $1 / 4$ " seam allowance.
Sew with right sides together unless otherwise stated.
Please check our website www.rileyblakedesigns.com for any revisions before starting this project. This pattern requires a basic knowledge of quilting technique and terminology. The quilt and block diagrams portrayed are virtual images. The layout and look of your project may differ when using actual fabric.

## FABRIC REQUIREMENTS

1 FQ-11160-21 Hush Hush Fat Quarter Stack
11/4 Yards C120 Le Crème Solid
½ Yard C11176 Color List (Binding)
1/4 Yard C11162 Homemade
1/4 Yard C11164 Buttermilk Shirting
1/4 Yard C11174 Ribbons
1/4 Yard C11179 Trio

## CUTTING REQUIREMENTS

Please read instructions before cutting fabrics. Refer to the quilt photo for the placement of each of the fabrics included in the kit. Use a straight edge ruler and rotary cutter to cut your fabrics.

## INSTRUCTIONS

Label pieces and be sure to note upper case and lower case pieces.


## Embroidered Hexies

Cut 1 strips 9" x 21"
Sub-cut from strip:
2-9" x 9" squares

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## Rainbow Scatter

Cut 1 strip 9" x 21"
Sub-cut from strip:
1-9" $\times 9$ " square
Cut 3 strips $25 /{ }^{\prime \prime} \times 21^{\prime \prime}(\mathrm{A})$


## Criss-Cross

Cut 3 strips $25 / 8^{\prime \prime} \times 21^{\prime \prime}(B)$
$\square$
Heart Attack
Cut 3 strips $25 / 8^{\prime \prime} \times 21^{\prime \prime}$ (C)
$\square$

## Pink Lady

Cut 3 strips 25/" $\times 21$ " (D)


## Shape Up

Cut 4 strips $25 / 8^{\prime \prime} \times 21^{\prime \prime}(E)$


## Schematic

Cut 4 strips $25 / 8^{\prime \prime} \times 21^{\prime \prime}(F)$


## Measure Twice

Cut 4 strips 25/8" $\times 21^{\prime \prime}(G)$


Gridlock
Cut 4 strips 25/8" $\times 21$ " (H)


## Buttermilk Shirting

From fat quarter:
Cut 2 strips 6" $\times 21^{\prime \prime}$
Sub-cut from strips:

$$
8-6 " \times 6 " \text { squares (I) }
$$

From $1 / 4$ yard:
Cut 1 strip 6" x WOF
Sub-cut from strip:

$$
7-6^{\prime \prime} \times 6^{\prime \prime} \text { squares (I) }
$$

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Homemade
From fat quarter:
Cut 2 strips 6" x 21"
Sub-cut from strips:
$6-6^{\prime \prime} \times 6^{\prime \prime}$ squares (J)
From $1 / 4$ yard:
Cut 1 strip 6" x WOF
Sub-cut from strip:

$$
7-6^{\prime \prime} \times 6^{\prime \prime} \text { squares (J) }
$$



Trio
Cut 3 strips 6" $\times 21^{\prime \prime}$
Sub-cut from strips:
$6-6 " \times 6^{\prime \prime}$ squares (K)
From $1 / 4$ yard:
Cut 1 strip 6" x WOF
Sub-cut from strip:

$$
5-6^{\prime \prime} \times 6^{\prime \prime} \text { squares (K) }
$$

## Ribbons

Cut 3 strips 6" $\times 21^{\prime \prime}$
Sub-cut from strips:

$$
6-6 " \times 6 \text { " squares (L) }
$$

From $1 / 4$ yard:
Cut 1 strip 6" $\times$ WOF
Sub-cut from strip:

$$
6-6^{\prime \prime} \times 6^{\prime \prime} \text { squares (L) }
$$

## Granny

Cut 3 strips 6" x 21"
Sub-cut from strips:

$$
8-6 " \times 6 \text { " squares (M) }
$$

## Rad Plaid

Cut 3 strips 6" $\times 21$ "
Sub-cut from strips:
$7-6^{\prime \prime} \times 6^{\prime \prime}$ squares (N)

## Heart Kitties

Cut 1 strip 6" $\times 21^{\prime \prime}$
Sub-cut from strips:
$3-6 " \times 6$ " squares ( 0 )
Cut 1 strip $43 / 4^{\prime \prime} \times 21^{\prime \prime}$
Sub-cut from strips:

$$
2-43 / 4 " \times 43 / 4 \text { " squares (P) }
$$

## Flutter

Cut 2 strips 6" $\times 21^{\prime \prime}$
Sub-cut from strips:
$5-6 " \times 6 "$ squares ( $Q$ )
Cut 1 strip $43 / 4$ " 21 "
Sub-cut from strip:

$$
4-43 / 4 " \times 43 / 4 \text { " squares (R) }
$$



## Stitches

Cut 2 strips 6" $\times 21^{\prime \prime}$
Sub-cut from strips:
$5-6 " \times 6$ " squares ( S )
Cut 1 strip 43/4" $\times 21^{\prime \prime}$
Sub-cut from strip:

$$
3-43 / 4 " \times 43 / 4 \text { " squares ( } T \text { ) }
$$

## Patchwork

Cut 1 strip 6" x 21"
Sub-cut from strip:
$3-6^{\prime \prime} \times 6^{\prime \prime}$ squares (U)
Cut 1 strip $43 / 4$ " 21 "
Sub-cut from strip:
$3-43 / 4^{\prime \prime} \times 43 / 4^{\prime \prime}$ squares (V)


## Stem Gem

Cut 2 strips 6" $\times 21^{\prime \prime}$
Sub-cut from strips:
$5-6^{\prime \prime} \times 6^{\prime \prime}$ squares (W)
Cut 1 strip 43/4" $\times 21^{\prime \prime}$
Sub-cut from strip:
$3-43 / 4^{\prime \prime} \times 43 / 4^{\prime \prime}$ squares (X)

## Color List

Cut 2 strips 6" $\times 21$ "
Sub-cut from strips:
$5-6^{\prime \prime} \times 6^{\prime \prime}$ squares $(Y)$
Cut 1 strip $43 / 4^{\prime \prime} \times 21$ "
Sub-cut from strip:
$3-43 / 4^{\prime \prime} \times 43 / 4^{\prime \prime}$ squares $(Z)$
From $1 / 2$ yard:
Cut 7 strips $21 / 2^{\prime \prime} \times$ WOF for binding

## Le Crème Confetti Cotton solid

Cut 1 strip 9" x WOF
Sub-cut from strip:
$2-9^{\prime \prime} \times 9^{\prime \prime}$ squares
$2-6^{\prime \prime} \times 6^{\prime \prime}$ squares
Cut 2 strips $71 / 2^{\prime \prime} \times$ WOF
Sub-cut from strips:
$9-71_{2 \prime \prime}^{\prime \prime} \times 712^{\prime \prime}$ squares; cut in half twice on the diagonal for a total of 34 triangles (b)
Cut 1 strip 6" x WOF
Sub-cut from strip:
$6-6^{\prime \prime} \times 6^{\prime \prime}$ squares
Cut 1 strip 43/4" $\times$ WOF
Sub-cut from strip:
$8-43 / 4^{\prime \prime} \times 258^{\prime \prime}$ rectangles (c)
$2-4^{\prime \prime} \times 4^{\prime \prime}$ squares; cut in half once on the diagonal for a total of 4 triangles (e)
Cut 2 strips $25 / 8^{\prime \prime} \times$ WOF
Sub-cut from strips:
$4-25 / 8^{\prime \prime} \times 21^{\prime \prime}$ smaller strips (d)

## QUILT ASSEMBLY:

Refer to the quilt photo and layout diagram for the placement of prints. Press seam allowances open unless otherwise stated.

## Sixteen Patch Blocks

Sew together one A strip and one G strip along the length of the strip. Press towards the $G$ strip. Repeat to make a total of 3 A/G strips. Sub-cut the A/G strips into $20-25 / 8^{\prime \prime}$ segments.


Sew two of the A/G segments together along the short ends, making sure to alternate fabrics. Press towards the G square. Repeat for a total of $8-A / G / A / G$ units.


Sew together four of the A/G/A/G units to create one Sixteen Patch Block. Press the seams open.


Sew one (d) strip to one G strip along the length of the strip. Press towards the G strip. Sub-cut the d/G strip into $2-25 / 8^{\prime \prime}$ segments.


Sew one $A / G$ segment to one d/G segment. Press towards the $G$ square.

|  |  |  |
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| $\mathbb{Z}$ |  |  |
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Sew one $A / G$ segment to one (c) rectangle. Press towards the A/G segment.


Sew together two of the A/G/A/G units to create one Double Unit. Press the seams open.


Sew the $A / G / d / G$ unit to the bottom of the Double Unit. Press the seam open. Sew the $A / G / c$ unit to the bottom of the A/G/d/G unit to create one Alternate Patch Block. Repeat to make two Alternate Patch Blocks.


Repeat all of the above steps for the Sixteen Patch Blocks with the following combinations:

B and H Strips - 3 Alternate Blocks
(Cut $18 \mathrm{~B} / \mathrm{H}$ segments and $3 \mathrm{H} / \mathrm{d}$ segments)

C and E Strips - 2 Sixteen Patch Blocks and 1 Alternate Block (Cut $22 \mathrm{C} / \mathrm{E}$ segments and $1 \mathrm{E} / \mathrm{d}$ segment)

D and F Strips - 1 Sixteen Patch Block and 2 Alternate Blocks (Cut 20 D/F segments and $2 \mathrm{~F} / \mathrm{d}$ segments)

## Hour Glass Blocks

Select the following pieces:
2 I buttermilk squares, 2 M granny squares to create the Half Square Triangles (HSTs).

Draw a diagonal line on the wrong side of the I squares.

Place one I and one M square right sides together (RST). Sew $1 / 4$ " on each side of the drawn line. Cut along the drawn line for 2

HSTs. Press the seam allowance open. Repeat with the other I square and the other $M$ Square.


Repeat the process of making HSTs with the following combinations:
Two I squares and two N squares


One I square and one O square


Three I squares and three Q squares


Two I squares and two S squares


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Two I squares and two $Y$ squares


Three I squares and three (a) squares


Two J squares and two M squares


Two J squares and two N squares


Two J squares and two $S$ squares


Two J squares and two U squares


Two J squares and two W squares


One J square and one $Y$ square


Two J squares and two (a) squares


Two $K$ squares and two $M$ squares


Two K squares and two N squares


Two K squares and two O squares


Two K squares and two Q squares


Two K squares and two W squares


One K square and one (a) square


Two $L$ squares and two $M$ squares


One $L$ square and one $N$ square


One $L$ square and one $S$ square


One $L$ square and one $U$ square


One $L$ square and one $W$ square


Two $L$ squares and two $Y$ squares


Two $L$ squares and two (a) squares


Draw a diagonal line, opposite corners as the seam allowance, on the wrong side of the I/M HST. Place the I/M HST right sides together with the I/Q HST. Sew $1 / 4^{\prime \prime}$ on each side of the drawn line. Cut along the drawn line for 2 Hour Glass Blocks (HG1). Press the seam allowance open. Trim to $43 / 4$ " $\times 43 / 4^{\prime \prime}$. You will only need one of HG1, the other can be added to your stash.


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Repeat the process of making Hour Glass Blocks with the following combinations:
Three I/Q and three I/(a) (HG2) will only need 5


One I/Q and one I/N (HG3)


One I/N and one I/Y (HG33) will only need 1


One I/Y and one I/(a) (HG4)


One I/Y and one I/M (HG5) will only need 1


One I/M and one I/O (HG6)


One I/O and one I/N (HG7)


One I/M and one I/S (HG8) will only need 1


One I/S and one I/N (HG9) will only need 1


One I/S and one I/a (HG10)


Three J/M and three J/U (HG11)


One J/N and one J/U (HG12)


One J/N and one J/Y (HG13)


One J/Y and one J/M (HG14)


Two J/W and two J/(a) (HG15) will only need 3


One J/W and one J/N (HG16) will only need 1


One J/S and one J/N (HG17) will only need 1


Two J/S and two J/(a) (HG18) will only need 3


One K/M and one K/O (HG19) will only need 1


Two K/N and two K/O (HG20) will only need 3


Two K/N and two K/Q (HG21)


Two K/M and two K/Q (HG22)


Two K/W and two K/(a) (HG23) will only need 3


One K/W and one K/M (HG24) will only need 1


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One L/S and one L/(a) (HG25)


One L/S and one L/N (HG26)


One L/U and one L/M (HG27)


One L/U and one L/(a) (HG28)


Two L/W and two L/M (HG29)


One L/Y and one L/M (HG30) will only need 1


One L/Y and one L/N (HG31) will only need 1


One L/Y and one L/(a) (HG32)


## Quilt Center

Refer to the Quilt Center Diagram (page 5) for Sixteen Patch Block, Alternate Patch Block, Hour Glass Block, 9" square blocks, and setting triangle placement.

Sew the Blocks and (b) and (e) triangles together in diagonal rows. Press the seam allowances open.

Sew the Rows together to make the Quilt Center.
Triangles (e) were intentionally cut large. Square the center by trimming the excess leaving $1 / 4^{\prime \prime}$ seam allowance from the blocks on all sides ( 48 " $\times 66$ ").


Finish quilt by layering the quilt top, batting, and back. Bind with the Color List strips. Have fun and enjoy the journey of making your quilt.

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QUILT CENTER


QUILT LAYOUT


