

Finished Size: 89" × 96"





FINISHED QUILT SIZE 89" x 96"

Measurements include ¼" seam allowance. Sew with right sides together unless otherwise stated.

GENERAL INSTRUCTIONS

Please check our website for any revisions before starting this project: www.rileyblakedesigns.com/pattern-updates. 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. Yardage calculated using a 42" usable width of fabric.

WOF = Width of Fabric

FABRIC REQUIREMENTS

Fabrics are from the Riley Blake Expressions Batiks Breathe collection & Hand Dyes collection where noted.

2⅓ yards Cloud (BTAP801-CLOUD)

1⅓ yards Silver (BTAP808-SILVER)

1½ yards Cloud Hand-Dyes (BTTH198-CLOUD)

1% yards Chalice (BTAP819-CHALICE)

1 yard Slate (BTAP820-SLATE)*

% yard each of: Winter (BTAP816-WINTER)

Dove (BTAP814-DOVE)

Platinum (BTAP817-PLATINUM)

½ yard each of: Ecru (BTAP804-ECRU)

Storm Cloud (BTAP818-STORMCLOUD)

% yard each of: Powder (BTAP810-POWDER)

Vanilla Bean (BTAP803-VANILLABEAN)

⅓ yard each of: Nickel (BTAP813-NICKEL)

Lamb's Ear (BTAP806-LAMBSEAR)

¼ yard each of: Pale Gray Hand-Dyes (BTTH199-PALEGRAY)

Sky (BTAP809-SKY)

Flaxen (BTAP802-FLAXEN)

Sage (BTAP815-SAGE)

1/2 yard each of: Corn Silk (BTAP805-CORNSILK)

Laurel (BTAP807-LAUREL)

Ice Blue (BTAP811-ICEBLUE)

*includes Binding

OTHER SUPPLIES

2% yards Wide Back fabric of your choice Basic sewing supplies Batting (97" x 104")

CUTTING INSTRUCTIONS

Please read all pattern instructions before cutting fabrics. Refer to the quilt image for fabric placement. Use a straight edge ruler and rotary cutter to cut your fabrics. Label the cuts as you go.



From Cloud, cut:

(10) $2\frac{1}{2}$ " × LOF for vertical sashing

From remaining WOF, cut:

(12) 2½" × 12½" strips A1

(9) 2½" × 6½" strips A2



From Silver, cut:

(1) 3" x WOF strip; subcut:

(8) 3" squares

(4) $1\frac{1}{2}$ " × WOF strips for horizontal inner borders

(15) 2½" × WOF strips; subcut:

(20) 2½" × 6½" spacer blocks B1

(32) 2½" × 5½" spacer blocks B2

(36) 2½" × 3½" spacer blocks B3



From Cloud, cut:

(1) $4" \times WOF$; subcut:

(4) 4" squares C1

(14) 3" × WOF; subcut:

(192) 3" squares CX



From Chalice, cut:

(10) 2%" × WOF strips for outer border

(2) 4½" × WOF strips; subcut:

(4) $4\frac{1}{2}$ " × $12\frac{1}{2}$ " color block rectangles D1



From Slate, cut:

(1) 5½" × WOF; subcut:

(4) 5%" × 7%" color block rectangles

E1

ВX

(10) $2\frac{1}{2}$ " × WOF for binding

Dreathe			
From Winter, cut:		Storm Cloud (cont'd) (1) 3" × WOF strip; subcut: (8) 3" squares	JX
(1) 5½" × WOF strip: subcut: (4) 5½" × 7½" color block rectangles (1) 3½" × WOF strip; subcut:	F1	是表现了解你们	人必以
(4) 3½" × 8½" color block rectangles (1) 3" × WOF strip; subcut: (8) 3" squares (3) 2½" × WOF strips; subcut: (6) 2½" × 14½" strips	F2 FX F3	From Powder cut: (1) 4½" × WOF strip; subcut (4) 4½" × 6½" color block rectangles (1) 3½" × WOF strip; subcut: (4) 3½" × 9½" color block rectangles (1) 3" × WOF strip; subcut:	K1 K2
From Dove cut:		(8) 3" squares	KX
(1) 6½" × WOF strip; subcut: (4) 6½" × 8½" color block rectangles (1) 5½" × WOF strip; subcut: (2) 5½" × 7½" color block rectangles (2) 5½" × 3½" color block rectangles (2) 3½" color block squares (1) 3" × WOF strip; subcut: (8) 3" squares (1) 2½" × WOF strip; subcut: (2) 2½" × 14½" strips	G1 G2 G3	From Vanilla Bean cut: (1) 5½" × WOF strip; subcut: (4) 5½" × 8½" color block rectangles (2) 3½" × WOF strips; subcut: (8) 3½" × 10½" color block rectangles	L1 L2
	G4 GX G5	From Nickel cut:	
	14 14 14	(2) 4½" × WOF strips; subcut (4) 4½" × 12½" color block rectangles	M1
From Platinum cut: (2) 5½" × WOF strips; subcut: (4) 5½" × 11½" color block rectangles (4) 4½" × 6½" color block rectangles (1) 3½" × WOF strip; subcut: (4) 3½" × 9½" color block rectangles (1) 3" × WOF strip; subcut: (8) 3" squares	H1 H2 H3	From Lamb's Ear cut: (1) 6½" × WOF strip; subcut: (4) 6½" × 4½" color block rectangles (4) 5½" × 3½" color block rectangles (1) 3" × WOF strip; subcut: (8) 3" squares	N1 N2 NX
From Ecru cut: (2) 5½" × WOF strips; subcut: (6) 5½" × 8½" color block rectangles (1) 3" × WOF strip; subcut: (8) 3" squares	I1 IX	From Pale Gray cut: (1) 4½" × WOF strip; subcut (2) 4½" × 6½" color block rectangles (2) 3" squares (1) 3" × WOF strip; subcut: (14) 3" squares	O1 OX
The second second		W Seo ME S W V SO ME S	W/ 15°
From Storm Cloud cut: (1) 5½" × WOF strip; subcut: (2) 5½" × 11½" color block rectangles (1) 4½" × WOF strip; subcut:	J1	From Sky cut: (1) 6½" × WOF strip; subcut: (4) 6½" × 8½" color block rectangles	P1

(4) 3" squares

(4) 4%" × 6%" color block rectangles

J2

РΧ



From Flaxen cut:

(1) 5½" × WOF strip; subcut:

(4) $5\frac{1}{2}$ " × $6\frac{1}{2}$ " color block rectangles Q1



From Sage cut:

(1) 6½" × WOF strip; subcut:

(2) 6½" color block squares

R1

(4) 6%" × 5%" color block rectangles

R2

Columns C: $6\frac{1}{2}$ " wide; use B1 *only* between color blocks. H2 + G1 + K1 + P1 + N1 + R1 + N1 + P1 + K1 + G1 + H2

Columns D: 3½" wide; use B3 between color blocks and at the end.

G4 + H3 + N2 + K2 + U1 + U1 + K2 + N2 + H3 + G3

Columns E: $5\frac{1}{2}$ " wide; use B2 *only* between color blocks. F1 + G2 + H1 + E1 + J1 + E1 + H1 + F1

There are now 10 columns, each measuring 82½" in length.

From Corn Silk cut:

(1) 3" × WOF strip; subcut:

(8) 3" squares

SX



From Laurel cut:

(1) $3\frac{1}{2}$ " × WOF strip; subcut:

(2) 3%" × 10%" color block rectangles T1



From Ice Blue cut:

(1) 3½" × WOF strip; subcut:

(4) 3%" × 4%" color block rectangles U1

ASSEMBLY INSTRUCTIONS

Columns A – E

1. Construct 2 each of (5) columns A, B, C, D, & E. Columns A & E are 5½" wide; B & D, 3½" wide; and C, 6½" wide. Use the corresponding width of Silver spacer blocks for each column (B1, B2, or B3). Silver spacer blocks will always separate the taller color blocks in a column but may or may not begin or end a column. Sew top to bottom following the formulas and referring to the corresponding illustrations for placement.

Columns A: 5½" wide; use B2 to start and between all color blocks.

R2 + I1 + Q1 + L1 + I1 + L1 + Q1 + I1 + R2

Columns B: 3½" wide; use B3 at the beginning, end, and between all color blocks.

L2 + F2 + L2 + T1 + L2 + F2 + L2









2. Sew together (2) M1 color blocks and (3) A1 strips in a row, alternating positions as shown to make an FA Column unit. Make (2), each measuring 14½" × 12½".



Column FA unit Make 2.

3. Sew together (2) J2 color blocks and (3) A2 strips in a row, alternating positions as shown to make an FB Column unit. Make (2), each measuring 14½" × 6½".



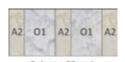
Column FB unit Make 2.

4. Sew together (2) D1 color blocks and (3) A1 strips in a row, alternating positions as shown to make an FC Column unit. Make (2), each measuring 14½" × 12½".



Column FC unit Make 2.

5. Sew together (2) O1 color blocks and (3) A2 rectangles in a row, alternating positions as shown to make an FD Column unit measuring 14½" × 6½".



Column FD unit Make 1.

6. Sew together from top to bottom (1) each of units FA, FB, and FC with (2) F3 strips in between. Sew another F3 strip to the bottom of unit FC, and a G5 strip to the top of unit FA to complete half of Column F. Make (2) Column F halves, each measuring 14½" × 38½".



Half of Column F

7. Turn (1) half of Column F upside down and sew the (2) halves together with the FD unit in between to complete Column F, measuring 14½" × 82½".



QUILT ASSEMBLY

See the Quilt Assembly Diagram on page 7 for visual reference.

- 8. Using (5) of the 82½" vertical sashing strips and (1) each of Columns A through E, sew strips and columns together left to right in sequential order, alternating positions, and beginning with a vertical sashing strip to make a Left Side Half, measuring 32½" × 82½".
- 9. Repeat Step 8, sewing the strips and columns right to left in order to make a Right Side Half.
- 10. Sew the Left and Right Side Halves together with Column F in between to complete the Quilt Center, measuring $78\frac{1}{2}$ " × $82\frac{1}{2}$ ".
- 11. Sew (2) 1½" Silver WOF strips together end-to-end. Trim to the width of the quilt top as measured through the center of the quilt to make a Horizontal Inner Border. Make (2).
- 12. Attach a Horizontal Inner Border to the top and bottom of the quilt top. Quilt top now measures 78%" \times 85%". If you have different measurements, the issue will be addressed in Steps 18-22.

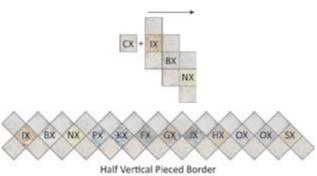
PIECED BORDER ASSEMBLY

13. Sew (2) CX squares to opposite sides of (92) 3" squares with X in their labels (BX, FX, GX, HX, IX, JX, KX, NX, OX, PX, and SX) to make Pieced units, each measuring 8" × 3". Keep matching Pieced units together.



14. Sew (12) Pieced units together left to right, offsetting them at the side by (1) square as shown, and in the order given, to make a Half Vertical Pieced Border. Sew a CX square to the remaining raw edge side of square IX. Make (4) Halves.

IX + BX + NX + PX + KX + FX + GX + JX + HX + OX + OX + SX



15. Turn (1) Half Vertical Pieced Border unit 180° and sew it to another half, joining at the SX squares to make a Vertical Pieced Border. Make (2).



16. Trim excess fabric away on all 4 sides of the Border, maintaining a ¼" seam allowance beyond all tips of the center color squares.



17. Repeat Steps 14–16, using (11) Pieced units each to make (4) Half Horizontal Pieced Borders. Make (2) Horizontal Pieced Borders.

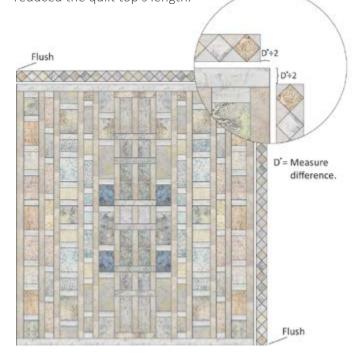
IX + BX + NX + KX + FX + GX + JX + HX + OX + OX + SX



ATTACH PIECED BORDERS (PB)

Before adding the Pieced Borders, the quilt center may need trimming to accommodate the PBs correctly.

- 18. Check that both Horizontal PBs are the same length, and that the quilt's horizontal edges are the same width. Lay (1) Horizontal PB along the top edge and flush to the left side of the quilt top. Measure the difference between PB and quilt top, rounding up any fractions to the nearest ¼-inch. If the difference is ½" or more, divide it in half and trim each side of the quilt top by that amount. For instance, if the difference is ½-inch, trim ¼-inch off each side.
- 19. Repeat Step 18, using a Vertical PB laying it next to the quilt's side, flush at the bottom edge. If the difference is a number that does not divide equally by 2, or will contain a fraction less than 1/8-inch, trim the borders by different amounts. For instance, if the difference is 21/8", trim the top border 11/2" and the bottom border 11/8". Together they add up to the 21/8" difference needed to reduced the quilt top's length.



- 20. Sew a Vertical PB to each side of the quilt.
- 21. Sew a C1 square to each end of the Horizontal PBs. Trim the squares to the same height as the PB.
- 22. Sew the Horizontal Pieced Borders to the top and bottom of the quilt. The corner square will hang beyond the edge of the quilt. Trim the corner squares flush to the quilt's sides once the Horizontal PBs are attached. The quilt now measures 85%" × 92%".

OUTER BORDER

- 23. Sew (5) 2½" Chalice Outer Border strips together endto-end. Measure the length of the quilt top and cut (2) strips to that measurement. Sew the 2 strips to the sides of the quilt.
- 24. Repeat Step 23, measuring the width of the quilt top and cut (2) Horizontal Outer Borders. Sew the 2 strips to the top and bottom of the quilt. Quilt now measures 89%" × 96%".

FINISHING INSTRUCTIONS

Finish quilt by layering the quilt top, batting, and backing. Baste quilt layers together and quilt as desired. Bind with the Slate strips.

Enjoy and share your quilt using the hashtags #expressionsbatiksfabric, #breathequilt, #rileyblakedesigns and #iloverileyblake.

QUILT LAYOUT DIAGRAM

