

## Slide Quilt

Featuring Kaffe Fassett Collective Spring 2019

| Collection: | Kaffe Fassett Collective <br> Spring 2019 |
| :--- | :--- |
| Technique: | Strip piecing, bias cutting |
| Skill Level: | Confident Beginner |
| Finished Size: | $59 "$ x $64 "(149.86 \mathrm{~cm} \times 162.56 \mathrm{~cm})$ |

Project designed by Stacey Day Tech edited by Alison M. Schmidt

## Fabric Requirements

DESIGN COLOR
(A) Cactus Flower

BLUE
(B) Geodes

BLUE
(C) Spot
(D) Sea Urchins
(E) Bang
blue
(F) Paper Fans

BLUE
(G) Rose and Hydrangea BLUE
(H) Sea Urchins MULTI
(I) Cactus Flower GREEN
(J) Rose and Hydrangea GREEN
(K) Variegated Morning Glory
(L) Turkish Delight BLACK
(M) Spot
(N) Turkish Delight
(O) Geodes

FOREST
WINE
BLACK
(P) Paper Fans BLACK
(R) Rose and Hydrangea NAVY
(R) Rose and Hydrangea NAVY
(S) Sea Urchins ANTIQUE
(T) Chips WHITE
(U) Onion Rings BLACK
(V) Spot VIOLET
(W) Cactus Flower BLACK
(X) Sea Urchins
(Y) Aboriginal Dot DENIM

* includes binding

Backing (Purchased Separately) 44" $(111.76 \mathrm{~cm})$ wide

| Bali Brocade | Purple | PWBM069.PURPLE | $37 / 8$ yards $(3.54 \mathrm{~m})$ |
| :--- | :--- | :--- | :--- |
| OR |  |  |  |
| $108^{\prime \prime}(\mathbf{2 7 4 . 3 2 c m})$ wide | Blue | QBGP003.2BLUE | 2 yards (1.83m) |
| Fruit Mandala | Blue |  |  |

## YARDAGE

ARTICLE CODE
PWPJ096.BLUE PWPJ099.BLUE PWGP070.GUAVA PWPJ100.BLUE PWBM072.BLUE PWGP143.PURPLE PWPJ097.BLUE PWPJ100.MULTI PWPJ096.GREEN PWPJ097.GREEN

PWPJ098.BLUE PWGP081.BLACK PWGP070.FOREST PWGP081.WINE PWPJ099.BLACK PWGP143.BLACK PWBM069.PURPLE PWPJ097.NAVY PWPJ100.ANTIQUE PWBM073.WHITE PWBM070.BLACK PWGP070.VIOLET PWPJ096.BLACK PWPJ100.GREY PWGP071.DENIM

QBGP003.2BLUE
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## Additional Requirements

- Kaffe Collective $100 \%$ cotton Aurifil 50 wt thread
- 67 " $\times 72^{\prime \prime}(170.19 \mathrm{~cm} \times 182.88)$ batting
- Template plastic and Template 1 and 2, or appropriately sized rulers


## Cutting <br> WOF = Width of Fabric

Tip: Press all fabrics to be used for strip sets with spray starch or other fabric stiffener to prevent them from stretching when the blocks are cut.

If using design rolls, instead of cutting the strips listed for strip sets, select 3 strips each from 7 fabrics, 2 strips each from 9 fabrics, and 1 strip each from 9 different fabrics for a total of 48 strips.

## Fabric A, C, P, S, V, X, and Y, cut:

(3) $2^{1 / 2 "} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF $)$ for strip sets (21 total)

Fabric E, G, J, K, M, O, and R, cut:
(2) $21 / 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) for strip sets (14 total)

## Fabric B, D, F, H, I, L, N, and Q, cut:

(1) $2^{1 / 2 \prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF) for strip sets (8 total)

## Fabric T, cut:

(2) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF $)$ for strip sets
(5) $21 / 2^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF) for inner borders

## Fabric $\mathbf{U}$, cut:

(2) $21^{1 / \prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF $)$ for strip sets
(7) $2^{1 / 2^{\prime \prime}} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF) for binding

## Fabric W, cut:

(1) $21 / 2^{\prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF $)$ for strip sets
(6) $5^{1 / 2 "} \times$ WOF ( $13.97 \mathrm{~cm} \times$ WOF) for outer border

## Instructions

Read the instructions all the way through before beginning.

Note: All seam allowances are $1 / 4{ }^{\prime \prime}(0.64 \mathrm{~cm})$ unless stated otherwise. Pieces are sewn right sides together. Press all seams open. Handle cut units gently to avoid stretching bias edges.

## Strip sets

Note: Use a scant $1 / 4$ " seam allowance for all strip set sewing to allow for the amount taken up by the thread and the turn of the cloth in the seam. Before beginning, you may want to test your scant $1 / 4$ " seam allowance by cutting 2 pieces of scrap fabric the same size. Sew the 3 pieces together in a row, press open, and measure the middle piece from seam to seam. It should measure exactly $1 / 2^{\prime \prime}$ smaller than your original. If not, adjust your seam allowance until it does.

1. Take all the $2 \frac{1 / 2^{\prime \prime}}{} \times \operatorname{WOF}(6.35 \mathrm{~cm} \times$ WOF $)$ strips, except those marked for borders and binding, and place them in a pile. Group the strips together randomly into 12 sets of 4 different strips.
2. Match up the selvedge edges carefully in each group so all the white ends are aligned. Sew each group into 2 pairs, then sew those 2 pairs together to make a strip set, again keeping selvedge edges aligned. Press. Make 12 strip sets total, $81 / 2^{\prime \prime}$ $(21.59 \mathrm{~cm})$ high. (Fig. 1 on page 4)
3. Fold each strip set in half, aligning the selvedge edges, and crease to mark the vertical center.

## Slide Quilt

Fig. 1

4. From each strip set, cut (4) $5^{1 / 2 "} \times 5^{1 / 2 "}$ $(13.97 \mathrm{~cm} \times 13.97 \mathrm{~cm})$ squares as shown using Template 1, placing the first square so the left-hand corner is at the creased center, aligning the template lines with the seams of the strip set, and spacing squares 1 " apart. Take care not to rotary cut too far past the edges of the squares, as the remainder of the strip set will be used for additional cutting. You may wish to place the Template 2 triangle as shown to make sure you have enough space between squares to cut the triangles. Cut a total of 48 Block 1. (Fig. 2 on page 6)
5. To make it easier to cut the remaining units, split the remainder of the strip sets in half by removing the stitches from the center seam. (Fig. 3)

6. Cut at least 7 half triangles as shown using Template 2 from the remainder of each strip set, for a total of 84 half triangles. If you cut an 8th triangle from each strip, you will have additional options when arranging the quilt top center. (Fig. 4)

7. Sew 2 half triangles together along the long side, to make a total of 42 Block 2. Press. Square up if needed to $5^{1 / 2^{\prime \prime}} \times 5^{1 / 2 \prime}$ ( $13.97 \mathrm{~cm} \times 13.97 \mathrm{~cm}$ ). (Fig. 5)


Block 2
Make 42

## Slide Quilt

Fig. 2


Block 1
Make 48

## Quilt Top Assembly

Refer to the Quilt Layout diagram on page 8.
8. Sew the finished $5 \frac{1}{2 \prime \prime}(13.97 \mathrm{~cm})$ Blocks 1 and Blocks 2 together randomly into 10 rows of 9 blocks each, carefully matching the seam allowances and making sure all blocks are oriented the same way, so the stripes travel from top left to bottom right. Press.
9. Sew the rows together to make the quilt center. Press.
10. Sew (5) Fabric T $2^{1 / 2 \prime \prime} \times$ WOF $(6.35 \mathrm{~cm} \times$ WOF) inner border strips together end to end. Sub-cut into (2) strips $21 / 2^{\prime \prime} \times 491 / 2^{\prime \prime}$ $(6.35 \mathrm{~cm} \times 125.73 \mathrm{~cm})$ and (2) strips $21 / 2^{\prime \prime} \times$ $501 / 2(6.35 \mathrm{~cm} \times 128.27 \mathrm{~cm})$.

TIP: The quilt center will have all bias edges. To prevent stretching and ensure the accuracy of your piecing, mark the seam placements on the border strips. Mark $514_{4}{ }^{\prime \prime}$ $(13.33 \mathrm{~cm})$ in from either end, then every 5" ( 12.70 cm ) across the remaining width for the side borders. Mark $2^{1} 4^{\prime \prime}(5.71 \mathrm{~cm})$ in from either end, then every $5^{\prime \prime}(12.70 \mathrm{~cm})$ across the remaining width for the horizontal borders.
11. Pin the $2^{1 / 2{ }^{\prime \prime}} \times 501 / 2(6.35 \mathrm{~cm} \times 128.27 \mathrm{~cm})$ borders to the sides of the quilt top center, matching the marks to the seams. Sew, placing the quilt center against the feed dogs to help ease the piecing as you sew and prevent puckers. Press. Repeat to sew the $21 / 2^{\prime \prime} \times 491 / 2^{\prime \prime}(6.35 \mathrm{~cm} \times 125.73 \mathrm{~cm})$ borders to the top and bottom.
12. Sew the Fabric W $5^{1 / 2 " \prime} \times$ WOF ( 13.97 cm $x$ WOF) outer border strips together end to end. Sub-cut into (2) strips $51 / 2^{\prime \prime} \times 541 / 2^{\prime \prime}$ $(13.97 \mathrm{~cm} \times 138.43 \mathrm{~cm})$ and (2) strips $5^{1 / 2 "} \times$ $591 / 2^{\prime \prime}(13.97 \mathrm{~cm} \times 151.13 \mathrm{~cm})$.
13. Sew the $51 / 2^{\prime \prime} \times 54^{1 / 2 \prime 2}(13.97 \mathrm{~cm} \times 138.43 \mathrm{~cm})$ borders to the sides of the quilt top, matching ends and centers. Sew the $51 / 2^{\prime \prime}$ $\times 591 / 2^{\prime \prime}(13.97 \mathrm{~cm} \times 151.13 \mathrm{~cm})$ borders to the top and bottom, matching ends and centers.

## Finishing

14. Layer the backing, batting, and quilt top; baste the layers together and quilt as desired. Trim the batting and backing even with the quilt top.
15. Sew together the $2^{1 / 2 \prime}(6.35 \mathrm{~cm})$ Fabric $\mathbf{U}$ binding strips end to end using diagonal seams to make one continuous piece. Fold in half wrong sides together and press the length.
16. Leaving an $8^{\prime \prime}(20.32 \mathrm{~cm})$ tail of binding, sew the binding to the top of the quilt through all layers matching all raw edges. Miter corners. Stop approximately $12^{\prime \prime}$ $(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where the loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding right sides together. Trim seam to $1 / 4^{\prime \prime}$ $(.64 \mathrm{~cm})$ and press open.
17. Turn the binding to the back of the quilt and hand-stitch in place.

This square should
measure $1^{\prime \prime} \times 1^{\prime \prime}$
$(2.54 \mathrm{~cm} \times 2.54 \mathrm{~cm})$
when printed.

*** Measure templates before cutting to confirm printing at 100\%***


[^0]*** Measure templates before cutting to confirm printing at 100\%***


[^0]:    This square should measure $1^{\prime \prime} \times 1^{\prime \prime}$ $(2.54 \mathrm{~cm} \times 2.54 \mathrm{~cm})$
    when printed.

