

## FreeSpinit

## Glow

Featuring Artisan by Kaffe Fassett
The bold reds and oranges in Kaffe Fassett's Artisan fabrics will bring the warmth of summer's glow to any room. The simple design artfully combines the blend of woven ikats, batiks, and printed quilting cottons in this collection to create a bold and eclectic quilt. With only strips to cut and sew into blocks, the quilt is great for confident beginners but bold enough to appeal to any modern quilter looking for an easy-topiece quilt design.

| Collection: | Artisan by Kaffe Fassett |
| :--- | :--- |
| Technique: | Piecing, Quilting |
| Skill Level: | Confident Beginner |
| Crafting Time: | Weekend* |
| Finished Size: | Finished Size of Quilt: <br> 90 $\times 90$ " ( $228.6 \mathrm{~cm} \times 228.6 \mathrm{~cm}$ ) square <br> Finished Block Size: <br> $18 " \times 30 " 1(45.7 \mathrm{~cm} \times 76.2 \mathrm{~cm}$ |

*Crafting time based on Confident Beginner skill level

## Project designed by Kerri Thomson

Tech edited by Barabara Weiland

## Fabric Requirements

| DESIGN | COLOR | ARTICLE CODE | YARDAGE |
| :---: | :---: | :---: | :---: |
| (A) Raked | Algae | PWKF004.ALGAE | $13 / 8$ yards (1.26m)* |
| (B) Lightening | Red | BKKF004.0REDX | $3 / 4$ yard ( 68.6 cm ) |
| (C) Checkerboard |  |  |  |
| Plaid Ikat | Red | WOKF003.REDXX | $5 / 8$ yard ( 57.2 cm ) |
| (D) Embroidered |  |  |  |
| Flower Border | Red | PWKF001.REDXX | $3 / 4$ yard ( 68.6 cm ) |
| (E) Squiggle | Red | PWKF005.REDXX | $5 / 8$ yard ( 57.2 cm ) |
| (F) Big Stripe | Red | BKKF005.0REDX | $5 / 8$ yard ( 57.2 cm ) |
| (G) Chess | Red | BKKF006.0REDX | $5 / 8$ yard ( 57.2 cm ) |
| (H) Paint Pots | Red | PWKF002.REDXX | $5 / 8$ yard ( 57.2 cm ) |
| (I) Saw Circles | Orange | BKKF001.0ORAN | $5 / 8$ yard ( 57.2 cm ) |
| (J) Gerbera | Magenta | PWKF006.MAGEN | $5 / 8$ yard ( 57.2 cm ) |
| (K) Layered Stripe | Red | PWKF003.REDXX | $5 / 8$ yard ( 57.2 cm ) |
| (L) Big Stripe | Orange | BKKF005.0ORAN | $5 / 8$ yard ( 57.2 cm ) |
| (M) Fronds | Grape | BKKF002.0GRAP | $5 / 8$ yard ( 57.2 cm ) |
| (N) Flags | Blue | BKKF003.0BLUE | $5 / 8$ yard ( 57.2 cm ) |

* includes binding

Backing (Purchased Separately)
44" (111.76cm)
Artisan - Squiggle


(B)

(G)

(L)

(C)

(H)

(M)

(D)

(I)

(N)

## Additional Requirements

- Coats Dual Duty XP ${ }^{\circledR}$ Thread in colors to match fabrics
- $98^{\prime \prime} \times 98^{\prime \prime}(248.92 \mathrm{~cm} \times 248.92 \mathrm{~cm})$ square
- Rotary cutter
- Rotary cutting mat
- Quilter's ruler
- Sewing machine
- Basic sewing and pressing supplies
$3 / 8$ yards ( 1.26 m$)^{*}$
yard ( 68.6 cm )

8 yard ( 57.2 cm )
8 yard ( 57.2 cm )
$83 / 8$ yards ( 7.66 m )
(E)

(J)

Backing 44"
(111.76cm)


## Cutting <br> WOF = Width of Fabric <br> LOF $=$ Length of Fabric

Note: You will cut a total of 8 strips of varying widths from each of Fabrics A-G for Block A and a total of 7 strips of varying widths from each of Fabrics H-N for Block B (a total of 105 strips of varying widths). It's important to note that you won't always cut every Piece (1a-1g and 2a-2g) from every fabric. It is not an omission if one of the Piece letters is left out in a given cutting sequence below.

As you cut the strips from each fabric, sort them into groups labeled with their piece number (e.g. 1a, 2a, etc.).

## Fabric A, cut:

(10) $21 / 12^{\prime \prime} \times$ WOF ( $6.4 \mathrm{~cm} \times$ WOF) for the binding
(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles.

From one rectangle, sub-cut the following strips:
(1) $5^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(12.70 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 b
(1) $711^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 d
(1) $8^{\prime \prime} \times 181 / 2^{\prime \prime}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f

Sub-cut the following strips from the remaining rectangle: (1) $4^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 a
(1) $311 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 c
(1) $3^{\prime \prime} \times 1811^{\prime \prime}(7.62 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1e
(2) $2^{11 / 2^{\prime \prime}} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 g

## Fabric B, cut:

(2) $18 \frac{1}{2} 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF rectangles.

Sub-cut the following strips from the remaining rectangle:
(1) $4^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 a
(1) $71 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1d (for a total
of 2 of this width)
(2) $3^{\prime \prime} \times 181 / 2^{\prime \prime}(7.62 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 e
(1) $21^{1 / 2^{\prime \prime}} \times 181^{1 / 2 \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 g

## Fabric C, cut:

(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one
rectangle, sub-cut the following strips:
(1) $5^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(12.70 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 b
(1) $712^{\prime \prime} \times 18 \frac{1}{2^{\prime \prime}}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1d
(1) $8^{\prime \prime} \times 18^{1 / 2 "}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f

Sub-cut the following strips from the remaining rectangle:
(1) $4^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 a
(1) $31 / 2^{\prime \prime} \times 181^{1 / 2 "}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 c
(2) $3^{\prime \prime} \times 18^{1} 1^{\prime \prime}(7.62 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 e
(1) $21^{1 / 2^{\prime \prime}} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 g

## Fabric D, cut:

(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $71 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1d
(2) $8^{\prime \prime} \times 181^{\prime \prime} 2^{\prime \prime}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f

Sub-cut the following strips from the remaining rectangle: (1) $4^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 a
(2) $5^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(12.70 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 b
(1) $3^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(7.62 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 e
(1) $21^{1} 2^{\prime \prime} \times 18^{1} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 g

## Fabric E, cut:

(2) $18 \frac{1}{2} 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles.

From one rectangle, sub-cut the following strips:
(1) $31 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 c
(1) $71 / 2^{\prime \prime} \times 1811^{\prime \prime}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 d
(1) $8^{\prime \prime} \times 18 \frac{1122^{\prime \prime}}{}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f

Sub-cut the following strips from the remaining rectangle:
(3) $4^{\prime \prime} \times 18^{1} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1a
(1) $3^{\prime \prime} \times 18^{1 / 2 \prime 2}(7.62 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 e

## Fabric F , cut:

(2) $18 \frac{1}{2} 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(2) $5^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(12.70 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 b
(1) $8^{\prime \prime} \times 181 / 2^{\prime \prime}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f a

Sub-cut the following strips from the remaining rectangle:
(3) $3112^{\prime \prime} \times 181 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 c
(2) $21 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 g

## Fabric G, cut:

(2) $18 \frac{1}{2} 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $5^{\prime \prime} \times 181 / 2^{\prime \prime}(12.70 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 b
(1) $71^{1 / 2} \times 18^{1 / 2^{\prime \prime}}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 d
(1) $8^{\prime \prime} \times 18^{1} / 2^{\prime \prime}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f

Sub-cut the following strips from the remaining rectangle:
(1) $4^{\prime \prime} \times 181 / 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1a
(2) $3^{11 / 2^{\prime \prime}} \times 18^{1 / 2 "}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 c
(1) $3^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(7.62 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 e
(1) $2^{1} 12^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 g

From one rectangle, sub-cut the following strips:
(1) $5^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(12.70 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 b
(1) $71_{2} 2^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(19.05 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 d
(1) $8^{\prime \prime} \times 18^{1 / 2 "}(20.32 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 1 f

## Fabric H, cut:

(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $7^{\prime \prime} \times 181 / 2^{\prime \prime}(17.78 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2a
(1) $5 \frac{1}{2} 2^{\prime \prime} \times 18^{1 / 2 \prime} 2^{\prime \prime}(14 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 d
(1) $61 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(16.5 \mathrm{~cm} \times 47 \mathrm{~cm})$ piece 2 f

Sub-cut the following strips from the remaining rectangle:
(2) $3112^{\prime \prime} \times 181 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 e$
(2) $4 \frac{1}{2} 2^{\prime \prime} \times 181^{\prime \prime}(11.43 \mathrm{~cm} \times 47 \mathrm{~cm})$ for piece 2 g

Fabrics I and K , cut from EACH:
(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $7^{\prime \prime} \times 181 / 2^{\prime \prime}(17.8 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 a$
(1) $5^{11 / 2^{\prime \prime}} \times 18^{1 / 2^{\prime \prime}}(14 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 d
(1) $61 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}(16.5 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 f

Sub-cut the following strips from the remaining rectangle: (1) $21 / 2^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 b
(1) $4^{\prime \prime} \times 181 / 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 c
(1) $3^{11 / 2^{\prime \prime}} \times 181 / 2^{\prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 e$
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(11.43 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 g

## Fabric J, cut:

(2) $181^{1 / 2 \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $7^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(17.78 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2a
(1) $5 \frac{1}{2} 2^{\prime \prime} \times 18^{1} 2^{\prime \prime}(13.97 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 d
(1) $6 \frac{1}{2} 2^{\prime \prime} \times 18^{1} 2^{\prime \prime}(16.51 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 f

Sub-cut the following strips from the remaining rectangle:
(1) $2^{1 / 2^{\prime \prime}} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 b$
(2) $4^{\prime \prime} \times 181 / 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 c
(1) $4 \frac{1}{2} 2^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(11.43 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 g

## Fabric L, cut:

(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) 7 " $\times 18 \frac{1}{2} 2^{\prime \prime}(17.78 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2a
(1) $5 \frac{1}{2 \prime \prime} \times 181 / 2^{\prime \prime}(13.97 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 d
(2) $61 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(16.51 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 f

Sub-cut the following strips from the remaining rectangle:
(1) $21^{1 / 2^{\prime \prime}} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 b
(1) $31^{1 / 2^{\prime \prime}} \times 18 \frac{1}{2 \prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 e$
(1) $41 / 2^{\prime \prime} \times 18 \frac{1}{2^{\prime \prime}}(11.43 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 g

## Fabric M, cut:

(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $7^{\prime \prime} \times 181 / 2^{\prime \prime}(17.78 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 a$
(1) $5 \frac{1}{2} 2^{\prime \prime} \times 181 / 2^{\prime \prime}(13.97 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2d
(1) $61 / 2^{\prime \prime} \times 18 \frac{1}{2^{\prime \prime}}(16.51 \mathrm{~cm} \times 47 \mathrm{~cm})$ piece 2 f

Sub-cut the following strips from the remaining rectangle: (2) $21 / 2^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 b
(1) $4^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 c
(1) $31 / 2^{\prime \prime} \times 18^{1 / 2^{\prime \prime}}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 e$

## Fabric $\mathbf{N}$ cut:

(2) $181 / 2^{\prime \prime} \times$ LOF ( $47 \mathrm{~cm} \times$ LOF) rectangles. From one rectangle, sub-cut the following strips:
(1) $7^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(17.78 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2a
(1) $5 \frac{1}{2 \prime \prime} \times 181 / 2^{\prime \prime}(13.97 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 d
(1) $41 / 2^{\prime \prime} \times 1811^{\prime \prime}(11.43 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 g

Sub-cut the following strips from the remaining rectangle: (1) $21^{1 / 2^{\prime \prime}} \times 181^{1 / 2}(6.35 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 b
(2) $4^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(10.16 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece 2 c
(1) $3112^{\prime \prime} \times 18 \frac{1}{2} 2^{\prime \prime}(8.89 \mathrm{~cm} \times 47 \mathrm{~cm})$ for Piece $2 e$

## Sewing Instructions

Note: Use a $1 / 4^{\prime \prime}$-wide $(.64 \mathrm{~cm})$ seam allowance throughout. Sew all pieces with right sides together and raw edges even using matching thread.

Each block is composed of 7 strips of different prints and widths. You can arrange the strips for all of the blocks before you begin if you wish.

## Block A

1. Varying the prints, arrange 1 each of Piece $1 a, 1 b, 1 c$, $1 \mathrm{~d}, 1 \mathrm{e}, 1 \mathrm{f}$, and 1 g , in alphabetical order. Sew together to make 1 Block $A$ and press all seam allowances toward Piece 1 g (Fig. 1). The block should measure $18 \frac{1}{2} 2^{\prime \prime} \times 30112^{\prime \prime}(47 \mathrm{~cm} \times 77.47 \mathrm{~cm})$.

Fig. 1


Block A Make 8
2. Repeat step 1 to make a total of 8 Block A. Each of the 8 blocks will be different due to varying the print combinations in each one.

## Block B

3. Varying the prints, arrange 1 each of Piece $2 a, 2 b, 2 c$ $2 d, 2 e, 2 f$, and $2 g$ in alphabetical order. Sew together to make 1 Block $B$ and press all seam allowances toward Piece 2g (Fig. 2).

Fig. 2


Block B Make 7
4. Repeat step 3 to make a total 7 Block B. Each of the 7 blocks will be different due to varying the print combinations in each one.

## Quilt Assembly

5. Arrange the blocks in three horizontal rows of 5 blocks each, alternating the $A$ and $B$ blocks as shown in the Quilt Layout on page 6.
6. Sew the blocks together in rows and press all seam allowances toward Block B in each row. The finished rows should each measure $901 \frac{1}{2 \prime} \times 301 / 2^{\prime \prime}(229.9 \mathrm{~cm} \times$ 77.47 cm ).
7. Sew the rows together and press the seam allowances toward the lower edge of the quilt top, which should measure $901 / 2^{\prime \prime}(229.9 \mathrm{~cm})$ square.

## Finishing

8. Prepare a $98^{\prime \prime} \times 98^{\prime \prime}(248.89 \mathrm{~cm})$ backing panel. Press the backing and the quilt top and trim away any stray threads on the wrong side.
9. Layer the quilt top with the batting and backing and baste the layers together using your favorite basting method. Quilt as desired. Trim the excess batting and backing even with the quilt edges.
10. Sew the $2^{1 / 2^{\prime \prime}} \times \operatorname{WOF}(6.4 \mathrm{~cm} \times$ WOF) Fabric $A$ strips together with diagonal seams to make one long strip. Press the seams open. Fold the strip in half lengthwise with wrong sides together and raw edges even; press.
11. With raw edges even, sew the binding to the top of the quilt through all layers. Miter the corners as you reach them. Turn the binding to back of quilt and blind-stitch in place.


Quilt Layout


Press all seams towards Block B

