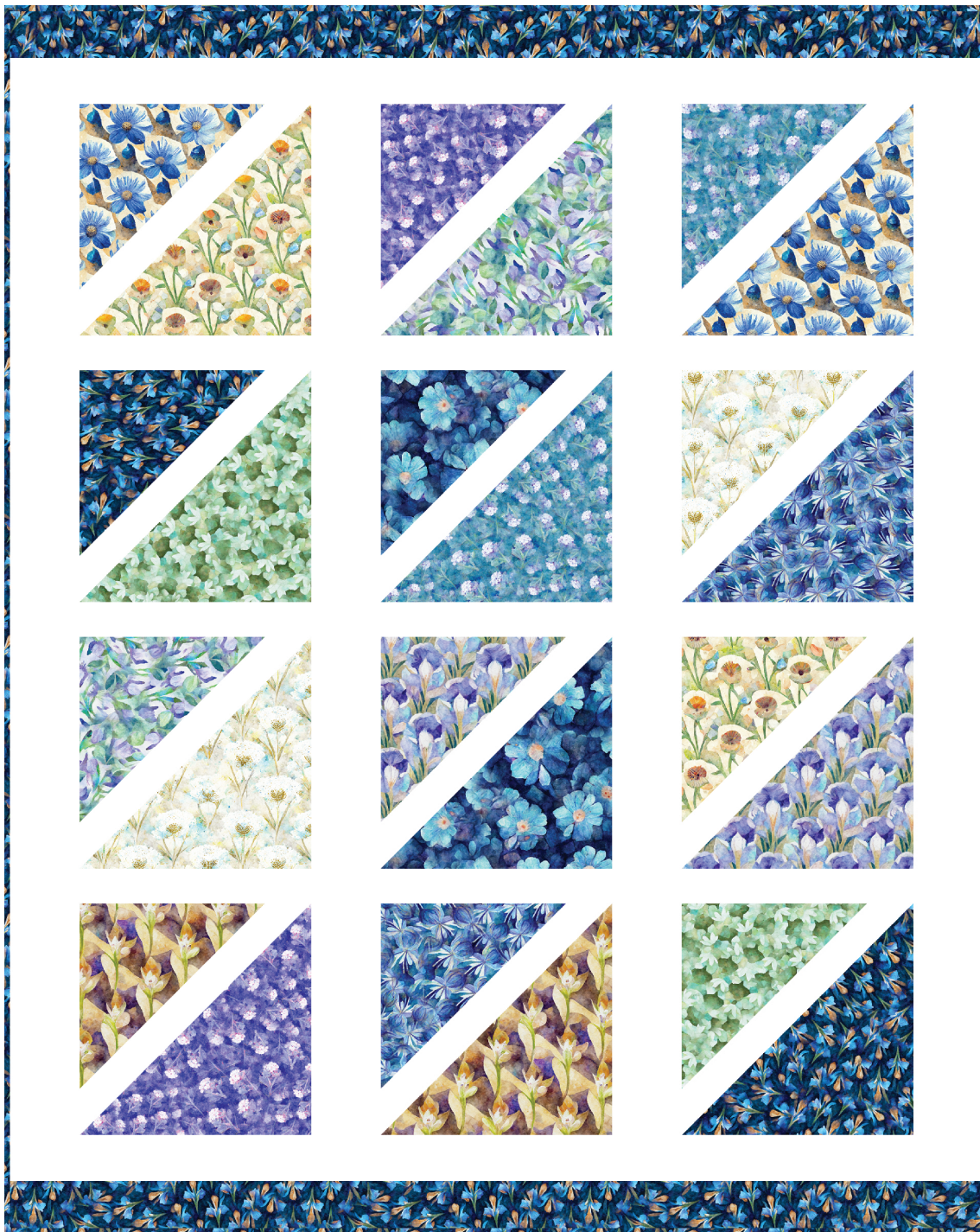
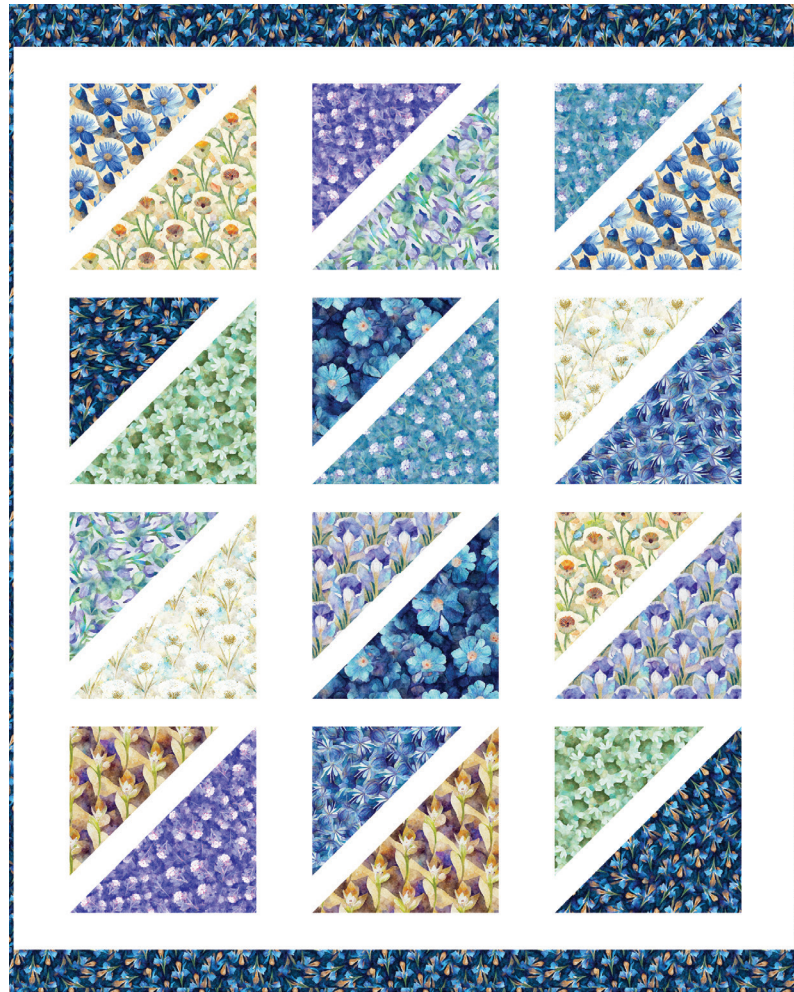


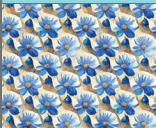
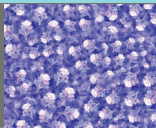
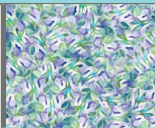
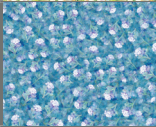
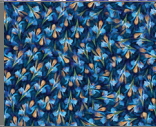
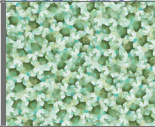



SIZE 42" X 52 1/2"



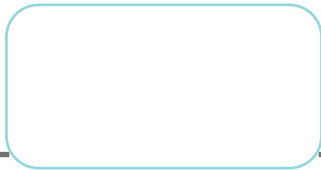


Finished Size: 42"x 52 1/2"

FABRIC REQUIREMENTS

	Fabric A 30219 B 3/8 YARD		Fabric B 30225 A 3/8 YARD		Fabric C 30234 V 3/8 YARD		Fabric D 30222 L 3/8 YARD
	Fabric E 30221 X 3/8 YARD		Fabric F 30234 Q 3/8 YARD		Fabric G 30229 N 1 YARD*		Fabric H 30230 H 3/8 YARD
	Fabric I 30218 W 3/8 YARD		Fabric J 30224 X 3/8 YARD		Fabric K 30228 B 3/8 YARD		Fabric L 30226 X 3/8 YARD
	Fabric M 21516 Z 2 1/4 YARDS		Backing 30235 Q 3 YARDS				

*Includes binding



We recommend that you carefully read through all instructions before getting started on your project.

CUTTING DIRECTIONS

WOF = Width of fabric

Fabric A

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric B

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric C

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric D

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric E

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric F

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric G

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square
- two strips 2 $\frac{1}{2}$ " x 42 $\frac{1}{2}$ ", piece as needed
- five strips 2 $\frac{1}{2}$ " x WOF (binding)

Fabric H

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric I

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric J

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric K

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric L

- one strip 10 $\frac{7}{8}$ " x WOF; cut into (1) 10 $\frac{7}{8}$ " square and (1) 8 $\frac{1}{2}$ " square

Fabric M

- four strip 10 $\frac{7}{8}$ " x WOF; cut into (12) 10 $\frac{7}{8}$ " squares
- four strip 3 $\frac{1}{2}$ " x WOF; cut into (16) 3 $\frac{1}{2}$ " x 10 $\frac{1}{2}$ " strips
- two strips 2 $\frac{1}{2}$ " x 42 $\frac{1}{2}$ ", piece as needed
- three strips 2" x 42 $\frac{1}{2}$ ", piece as needed

SEWING INSTRUCTIONS

Use a $\frac{1}{4}$ " seam allowance throughout.

The arrows in figures represent the fabric print direction. Pay attention to the fabric and unit orientations when assembling the various components.

1. Place (1) 10 $\frac{7}{8}$ " **Fabric B** square on top of (1) 10 $\frac{7}{8}$ " **Fabric M** square, right sides together. Draw a line across the diagonal of the top square from the upper right corner to the lower left corner (**Fig. 1**). Sew $\frac{1}{4}$ " away from each side of the drawn diagonal line (Fig. 1). Cut the (2) squares apart on the drawn diagonal line (**Fig. 2**) to make (2) half-square triangles. Trim the half-square triangles to measure 10 $\frac{1}{2}$ " square to make (2) **Unit 1** squares (**Fig. 3**). *Note: Only (1) **Unit 1** square will be used.*

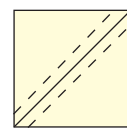


Figure 1

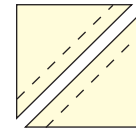


Figure 2

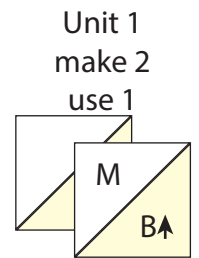


Figure 3

2. Repeat **Step 1** and refer to **Figures 4-14** for fabric identification, placement and seam direction to make (2) of each unit square for **Unit 2** through **Unit 12**. *Note: Only (1) of each unit square will be used.*

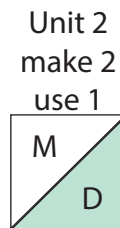


Figure 4

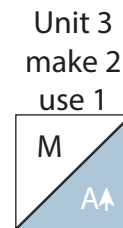


Figure 5

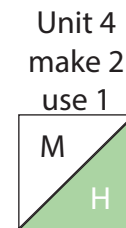


Figure 6

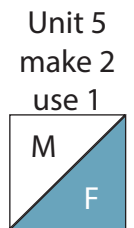
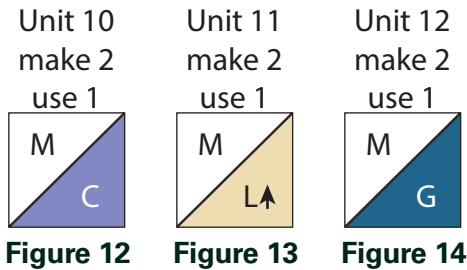
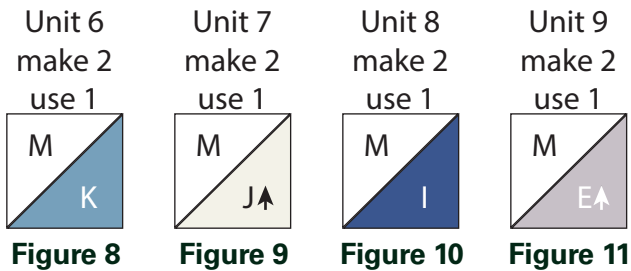
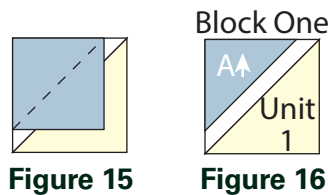


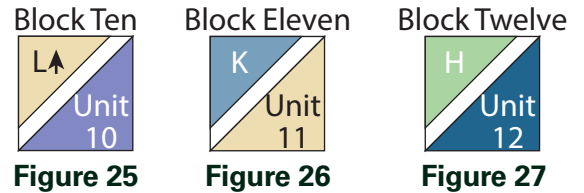
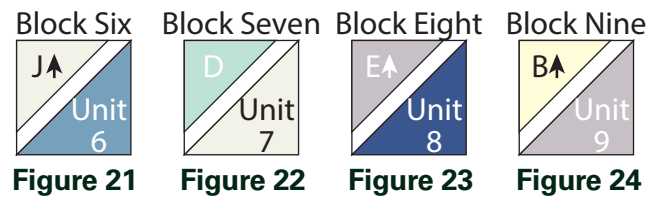
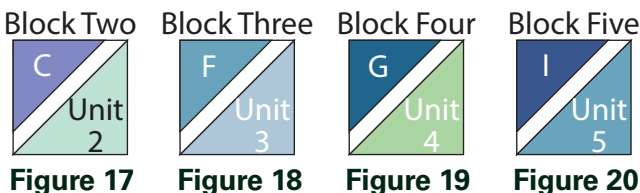
Figure 7



3. Place (1) 8 1/2" **Fabric A** square on the top left corner of (1) **Unit 1** square, right sides together (**Fig. 15**). Sew across the diagonal of the smaller square from the upper right corner to the lower left corner (**Fig. 15**). Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle 1/4" away from the sewn seam to make (1) 10 1/2" **Block One** square (**Fig. 16**).



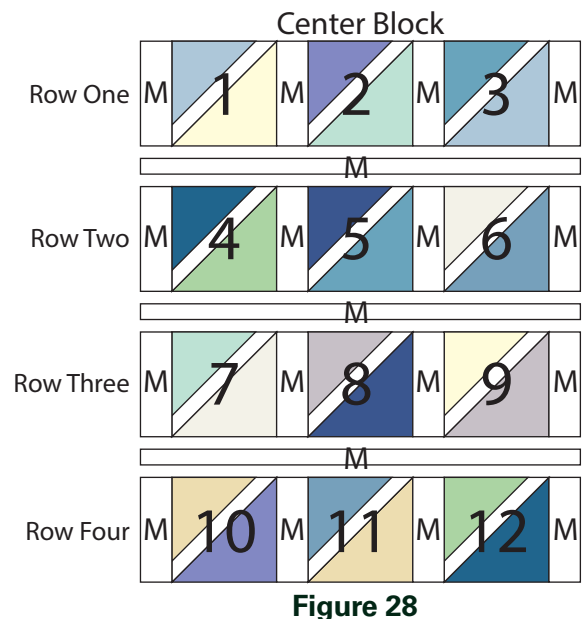
4. Repeat **Step 3** and refer to **Figures 17-27** for component identification, placement, seam direction and orientation to make (1) of each block square for **Block Two** through **Block Twelve**.

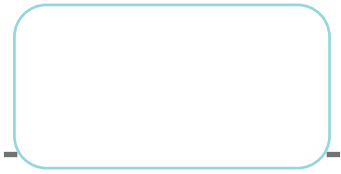


5. Sew together (1) 3 1/2" x 10 1/2" **Fabric M** strip, (1) **Block One** square, (1) 3 1/2" x 10 1/2" **Fabric M** strip, (1) **Block Two** square, (1) 3 1/2" x 10 1/2" **Fabric M** strip, (1) **Block Three** square and (1) 3 1/2" x 10 1/2" **Fabric M** strip, in that order from left to right, to make **Row One** (**Fig. 28**).

6. Repeat **Step 5** and refer to **Figure 28** for component identification, placement and orientation to make **Row Two**, **Row Three** and **Row Four**.

7. Sew together the (4) pieced **Rows** in numerical order and (3) 2" x 42 1/2" **Fabric M** strips, lengthwise alternating them from top to bottom, to make the 42 1/2" x 45" **Center Block** (**Fig. 28**).



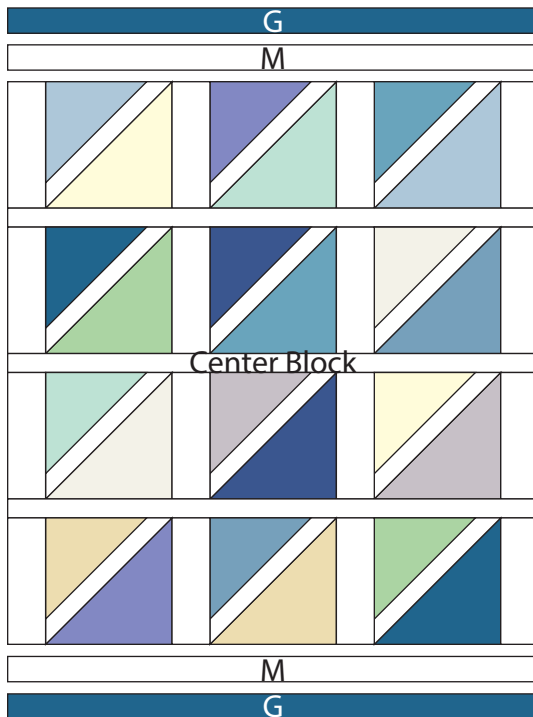


Refer to Quilt Layout while assembling.

8. Sew (1) 2 ½" x 42 ½" **Fabric M** strip to the top and to the bottom of the **Center Block**.

9. Sew (1) 2 ½" x 42 ½" **Fabric G** strip to the top and to the bottom of the **Center Block** to make the quilt top.

10. Prepare a 50" x 61" backing piece. Layer, quilt and bind, using **Fabric G** binding strips and your favorite method, to complete the quilt.



Quilt Layout

While all possible care has been taken to ensure the accuracy of this pattern, we are not responsible for printing errors or the way in which individual work varies.