

Serenity Bridge

Quilt designed by Marinda Stewart. Quilt measures approximately 48" x 48"

Fabric	Yardage	Cutting
CX3306 Black	3/4 yard*	Cut 22-1/2" x 42-1/2" panel, center motif as desired.
CX3060 Meadow	1/4 yard	Cut twenty-three 2-1/2" x 2-1/2" squares. Cut two 1" x 42-1/2" pieces. Cut two 1" x 43-1/2" pieces.
Jet Black	1-1/2 yards	Cut four pieces using Template B. Cut four 2-1/4" x 2-1/4" squares. Cut two 4" wide stripes. Cut three 4" wide strips. Cut twenty-two 2-1/2" x 2-1/2" squares.
CM0376 Orchid	1/4 yard	Cut sixteen 2-1/2" x 2-1/2" squares.
CM0376 Pink	1/8 yard	Cut fifteen 2-1/2" x 2-1/2" squares.
CM0376 Blush	1/8 yard	Cut fifteen 2-1/2" x 2-1/2" squares.
CM0376 Shell	1/8 yard	Cut fifteen 2-1/2" x 2-1/2" squares.
CM0376 Robin's Egg	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CM0376 Aqua	1/8 yard	Cut thirteen 2-1/2" x 2-1/2" squares.
CM0376 Mermaid	1/8 yard	Cut eighteen 2-1/2" x 2-1/2" squares.
CM0376 Lilac	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CM0376 Lavendar	1/8 yard	Cut ten 2-1/2" x 2-1/2" squares.
CM0376 Snow	1/8 yard	Cut two pieces using Template A.
CM0376 Glimmer	1/8 yard	Cut two pieces using Template A.
CM0376 Mint	1/8 yard	Cut two pieces using Template A.
CM0376 Cameo	1/8 yard	Cut two pieces using Template A.
CX2781 Pink	1/8 yard	Cut eleven 2-1/2" x 2-1/2" squares.
CX2781 Aqua	1/8 yard	Cut thirteen 2-1/2" x 2-1/2" squares.
CX0274 Purple	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CX2819 Black	1/8 yard	Cut fourteen 2-1/2" x 2-1/2" squares.
CX1065 Tangerine	5" x 5"	See Appliqué instructions to make flower centers.

Using template "A" cut twenty-three assorted green triangles and nine assorted blue triangles.

Using template "B" cut twenty-three assorted green triangles and nine assorted blue triangles.

Using template "C" cut eighteen assorted green triangles and fourteen assorted blue triangles.

You will also need:

Backing 54" x 54"

Batting 54" x 54"

Threads to match

Scissors, straight pins

Acrylic ruler, rotary cutter, mat

* Or the amount needed for a complete motif.

Note: A design wall helps in the placement of fabrics around center panel. Refer to placement guide for specific placement.

Disclaimers

- This pattern is provided as a courtesy to quilt stores, catalogs and quilters. Michael Miller Fabrics, LLC is not responsible for the accuracy of any kits packaged to accompany this pattern. Please direct any inquires to the kit maker.
- Yardage requirements for this pattern may allow for excess yardage to accommodate specific placement of motifs or to allow for any fussy-cutting to achieve the finished quilt design.
- While every attempt has been made to give accurate measurements, yardage requirements and construction directions, this does not allow for personal variations in measuring, cutting and or sewing. the enclosed directions were used in the construction of the original quilt.

Assembly Instructions

- 01) Sew two green "A template" triangles together to form a square (fig.1). Repeat for a total of eleven squares.
 - 02) Sew two blue "A template" triangles together to form a square (fig. 1). Repeat for a total of four squares.
 - 03) Sew the remaining green "A template" triangle and remaining blue "A template" together to make a green/blue square.
 - 04) Sew four green squares together to form a pinwheel block (fig. 2). Repeat to form a total of two green 2-1/2" pinwheel blocks.
 - 05) Sew four blue squares together to form a 2-1/2" pinwheel block.
 - 06) Sew remaining three green squares and one blue square together to form one green/blue 2-1/2" pinwheel block. This gives you a total of four 2-1/2" pinwheel blocks.
 - 07) Repeat Steps 1-6 using "B template" triangles to form four 3-1/2" pinwheel blocks.
 - 08) Using "C template" triangles, construct two 4-1/2" green pinwheel blocks and one 4-1/2" blue pinwheel block. Make one 4-1/2" blue/green pinwheel block using three blue squares and one green square.
- Note: Refer to the placement diagram for the fabric arrangement for each border. Make sure to check the diagram for pinwheel placement throughout the assembly.
- 09) For first border, sew eleven 2-1/2" blocks together for the top and bottom borders. Sew the borders to the 22-1/2" Fabric A square.
 - 10) Sew thirteen 2-1/2" blocks together for each side border. Sew the borders to the side of the 22-1/2" Fabric A square to make the quilt top.
 - 11) Sew thirteen 2-1/2" blocks together for top and bottom borders and sew them to the quilt top. Sew together fifteen blocks for each side border and sew them to the quilt top.
 - 12) For third border, sew together ten 3-1/2" squares for the top and bottom borders. Sew them to the quilt top. Sew together twelve 3-1/2" squares for each side border and sew them to the quilt top.

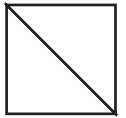


Figure 1

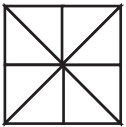
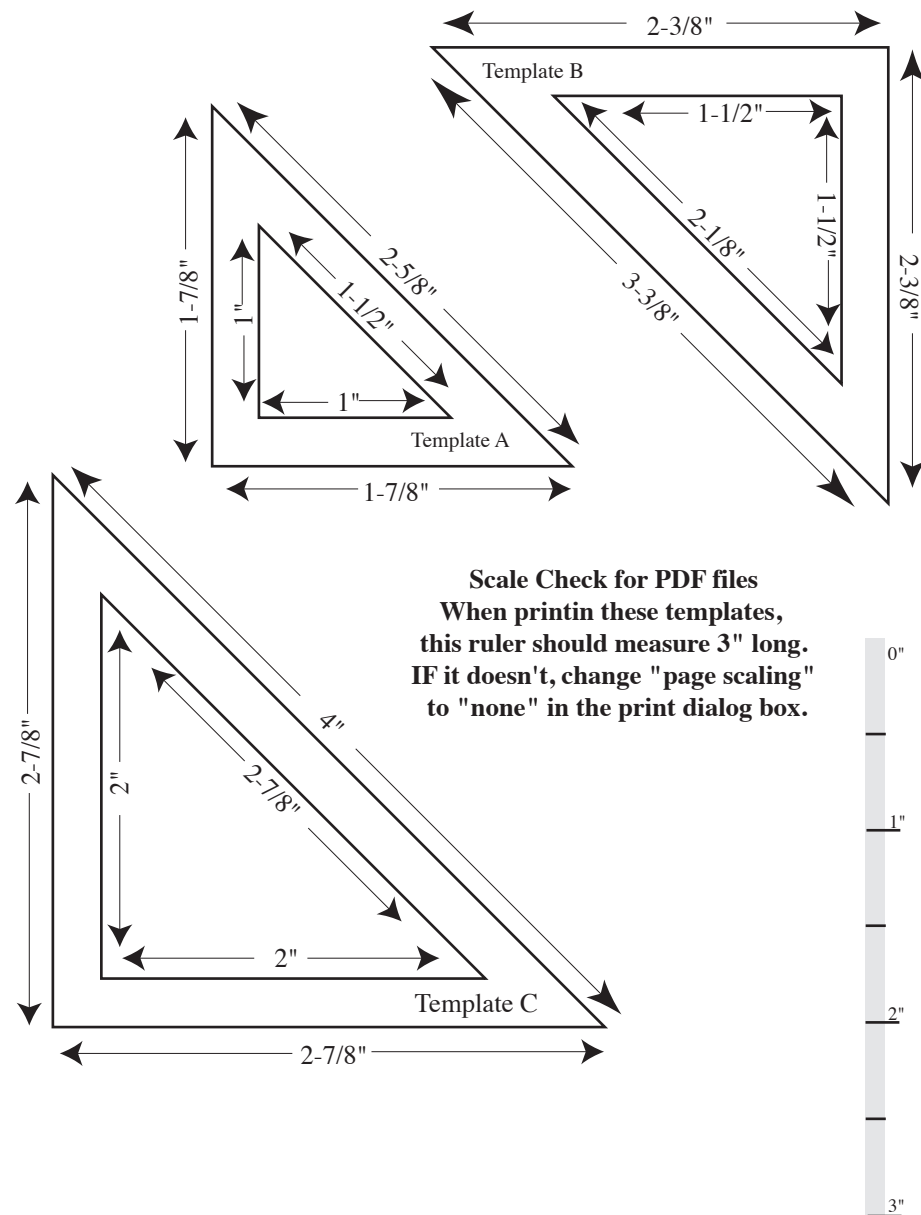


Figure 2

Assembly Instructions

- 13) For fourth border, sew together nine 4-1/2" blocks together for the top and bottom borders. Sew the borders to the quilt top. Sew together eleven 4-1/2" squares for each side border. Sew the borders to the quilt top.
- 14) For the fifth border, sew twenty-two 2-1/2" squares together for the top and bottom borders. Sew the borders to the quilt top. Sew twenty-four 2-1/2" squares for each side border and sew the borders to the quilt top.
- 15) Layer backing, batting and quilt top. Baste.
- 16) Quilt as desired.
- 17) For binding the top edge of quilt, use the 2-1/4" x 50" strip of K1164. Fold the strip in half lengthwise with right sides facing out. Align the raw edge of the binding with the top raw edge of the quilt top on the front, pin in place. Sew the binding in place.
- 18) For binding the bottom edge, use the 2-1/4" x 50" strip of K1156. Repeat Step 17 to sew it to the quilt.
- 18) For the left side binding, sew together one 2-1/4" x 17-1/2" strip of K1164 and one 2-1/4" x 33" length of K1156. Sew to quilt. Repeat Step 17 to sew it to the quilt.
- 19) For the right side binding, sew together the 2-1/4" x 16-1/2" strip of K1164 and one 2-1/4" x 34" strip of K1156. Sew binding to quilt.
- 20) Fold each binding strip to the back side of the quilt and stitch in place to finish.



Serenity Bridge-
Placement Drawing

