



Featuring 25th Anniversary Collection

Partial Block Quadrants

Finished Block Size: 12" (30.48cm) square

Project designed by Kerri Thomson

Technique: Piecing, Curved Piecing, Templates | **Skill Level:** Advanced Beginner/Intermediate

Show us your FreeSpirit! Use the Partial Block Quadrants coloring page to plan your own unique block. Use the coloring sheet as is or print as many sheets as you need, cut apart into four quadrants and tape them back together to design a block. For example, make a block with a rainbow over a field, using two partial bullseye quadrants and two partial log cabin quadrants or rotate four partial log cabin blocks to create an interesting look.

Once the block is designed and colored, use the piece letters to cut the shapes needed of the desired color/fabric and follow the instructions for the quadrants to sew your block. There are no color/fabric placement rules, this is what makes the block unique!

Notes:

- *Coloring page is not the finished size of the block. It is used for color/fabric placement only.*
- *You will need template plastic or freezer paper for the Bullseye Quadrant.*

QUADRANT 1 – PARTIAL SAWTOOTH STAR

CUTTING

Piece Q1-A, cut: 3½" square

Piece Q1-B, cut: (2) 3½" square

Piece Q1-C, cut: (2) 3½" square

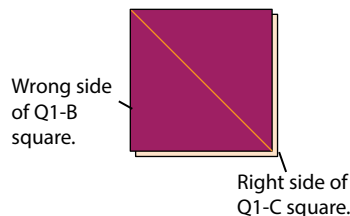
Piece Q1-D, cut: 3½" square

INSTRUCTIONS

All seam allowances are a ¼" and pieces are sewn right sides together. Press the seams as shown in the diagrams. Refer to the coloring sheet (page 12) for color/fabric placement.

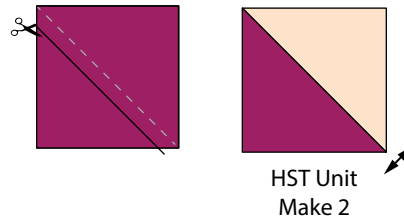
1. Draw a line along one diagonal on the wrong side of each **Piece Q1-B** square.
2. Place a **Piece Q1-B** square and **Piece Q1-C**, right sides together. (**Fig. 1**)

Fig. 1



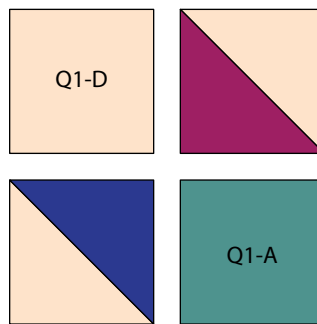
- Sew on the drawn line. (**Fig. 2**) Trim the seam allowance below the seam to $\frac{1}{4}$ " and press. Trim the resulting half square triangle unit (HST) to $3\frac{1}{2}$ " square if necessary.

Fig. 2



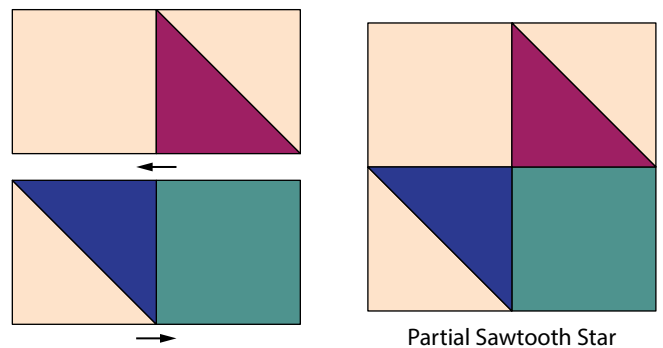
- Repeat Steps 2 and 3 to make (2) HST units.
- Lay out the **Piece Q1-A** and **Q1-D** squares and the HST units into (2) rows of (2) units. (**Fig. 3**)

Fig. 3



- Sew the units and squares into rows. Sew the rows together to complete the Partial Sawtooth Star ($6\frac{1}{2}$ " square). (**Fig. 4**)

Fig. 4



QUADRANT 2 – PARTIAL BULLSEYE

CUTTING

Templates

- Print or trace Templates A - K (pages 13-15) onto template plastic (or freezer paper), cut out templates on the solid line.
- To cut the Curve pieces, place the template right side up on the right side of a single layer of fabric. Draw around the template, then cut out the curve, just inside the drawn line.

Piece Q2-A, cut: (2) assorted fabrics using Template A

Piece Q2-B, cut: (1) using Template B

Piece Q2-C, cut: (1) using Template C

Piece Q2-D, cut: (1) using Template D

Piece Q2-E, cut: (1) using Template E

Piece Q2-F, cut: (1) using Template F

Piece Q2-G, cut: (1) using Template G

Piece Q2-H, cut: (1) using Template H

Piece Q2-I, cut: (1) using Template I

Piece Q2-J, cut: (1) using Template J

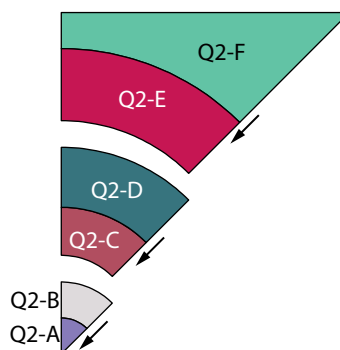
Piece Q2-K, cut: (1) using Template K

INSTRUCTIONS

All seam allowances are 1/4" and pieces are sewn right sides together. Press the seams as shown in the diagrams. Refer to the coloring sheet (page 12) for color/fabric placement.

7. Select (1) **Piece Q2-A** through **Q2-F**.
8. Sew the **Piece Q2-A** to **Piece Q2-B**, **Piece Q2-C** to **Piece Q2-D** and **Piece Q2-E** to **Piece Q2-F**. (**Fig. 5**)

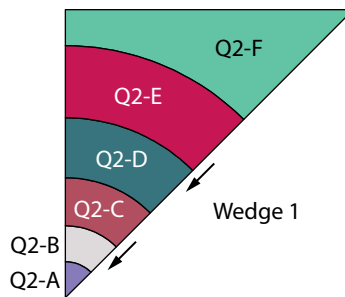
Fig. 5



Tip: Sew with the convex (outside) curve, in this case **Pieces Q2-A, Q2-C and Q2-E**, against the bed of the sewing machine, pinning the curves together at the beginning, end, and center, matching the raw edges in between while sewing the seam.

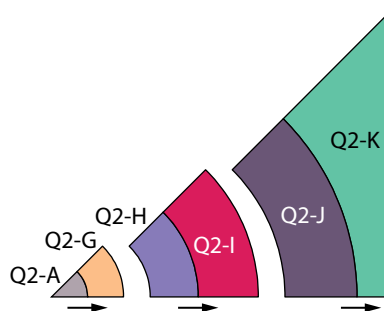
- Sew the **Piece Q2-C/D** pair between the **Piece Q2-A/B** and **Piece Q2-E/F** pairs to complete (1) Wedge 1. (**Fig. 6**)

Fig. 6



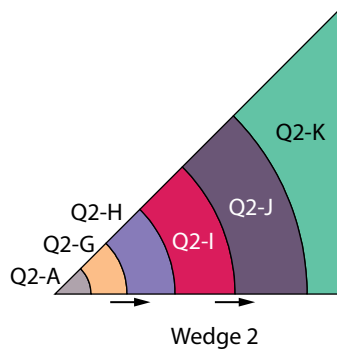
- Select (1) **Piece Q2-A** and **Piece Q2-G** through **Q2-K**.
- Sew the **Piece Q2-A** to **Piece Q2-G**, **Piece Q2-H** to **Piece Q2-I** and **Piece Q2-J** to **Piece Q2-K**. (**Fig. 7**)

Fig. 7



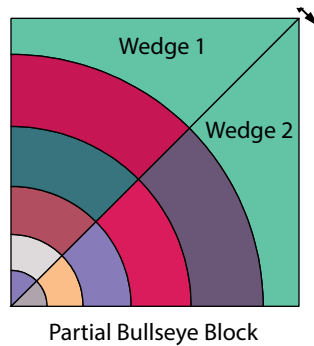
12. Sew the **Piece Q2-H/I** pair between the **Piece Q2-A/G** and **Piece Q2-J/K** pairs to complete (1) Wedge 2. (**Fig. 8**)

Fig. 8



13. Sew Wedge 1 and Wedge 2 together along the diagonal edge to complete the Partial Bullseye Block (6½" square). (**Fig. 9**)

Fig. 9



QUADRANT 3 – PARTIAL LEMOYNE STAR

CUTTING

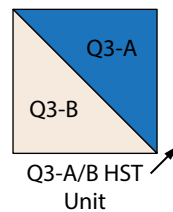
Pieces Q3-A, Q3-B and Q3-C, cut: 4" square, cut on one diagonal for (2) triangles – (6) triangles required
Piece Q3-D, cut: 3½" square

INSTRUCTIONS

All seam allowances are ¼" and pieces are sewn right sides together. Press the seams as shown in the diagrams. Refer to the coloring sheet (page 12) for color/fabric placement.

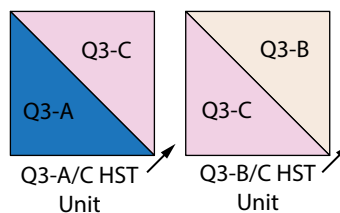
- 14.** Sew (1) **Piece Q3-A** and (1) **Piece Q3-B** triangle together along the long edges. (**Fig. 10**) Press and trim the Half Square Triangle (HST) unit to 3½" square.

Fig. 10



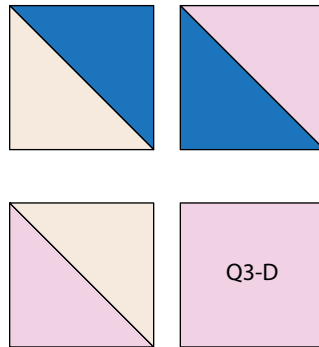
- 15.** Repeat Step 14 to make another (2) HST units using the Piece combinations **Q3-A/C** and **Q3-B/C**. (**Fig. 11**)

Fig. 11



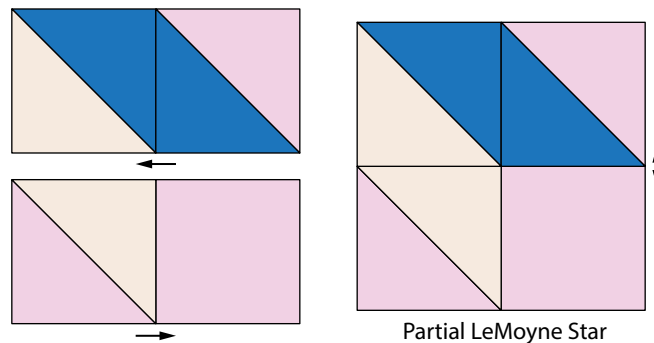
16. Lay out the HST units and **Piece Q3-D** in (2) rows of (2) units. (**Fig. 12**)

Fig. 12



17. Sew the units into rows. (**Fig. 13**) Sew the rows together to complete a Partial LeMoyne Star (6½" square).

Fig. 13



QUADRANT 4 – PARTIAL LOG CABIN

CUTTING

Piece Q4-A, cut: (2) 1¼" square

Piece Q4-B, cut: 1¼" x 2" rectangle

Piece Q4-C, cut: 1½" x 2" rectangle

Piece Q4-D, cut: 1½" x 3" rectangle

Piece Q4-E, cut: 1¾" x 3" rectangle

Piece Q4-F, cut: 1¾" x 4¼" rectangle

Piece Q4-G, cut: 1½" x 4¼" rectangle

Piece Q4-H, cut: 1½" x 5¼" rectangle

Piece Q4-I, cut: 1¾" x 5¼" rectangle

Piece Q4-J, cut: 1¾" x 6½" rectangle

INSTRUCTIONS

All seam allowances are ¼" and pieces are sewn right sides together. Press the seams away from the upper right square (**Piece Q4-A**). Follow the coloring sheet (page 12) for color/fabric placement.

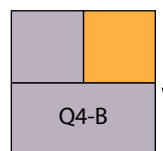
18. Sew the (2) **Piece Q4-A** squares together. (**Fig. 14**)

Fig. 14



19. Sew **Piece Q4-B** to the bottom edge of the **Piece Q4-A** pieces. (**Fig. 15**) **Piece Q4 A/B Unit** should measure 2" square.

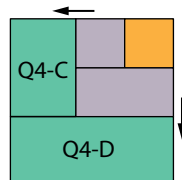
Fig. 15



Partial Block Quadrants

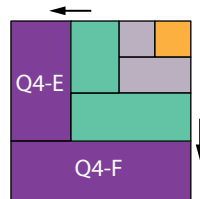
20. Sew **Piece Q4-C** to the left edge and **Piece Q4-D** to the bottom edge of the **Piece Q4 A/B Unit**. (**Fig. 16**) **Piece Q4 A/B/C/D** Unit should measure 3" square.

Fig. 16



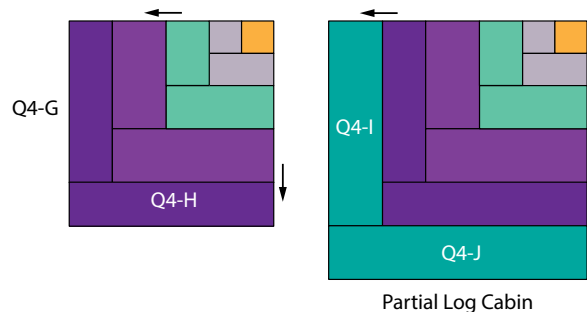
21. Repeat the process in Step 20 to add **Pieces Q4-E** and **Q4-F** to make a 4¼" square. (**Fig. 17**)

Fig. 17



22. Repeat Step 21 to add **Pieces Q4-G** and **Q4-H** (5¼" square), and finally **Pieces Q4-I** and **Q4-J** to complete the Partial Log Cabin (6½" square). (**Fig. 18**)

Fig. 18

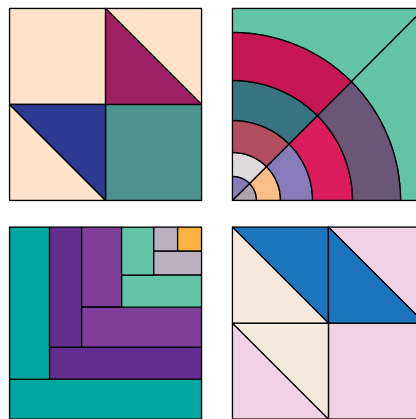


COMPLETE THE BLOCK

Diagrams show one of each quadrant for information only. Refer to the coloring sheet (page 12) for your quadrant and color/fabric placement for your unique block.

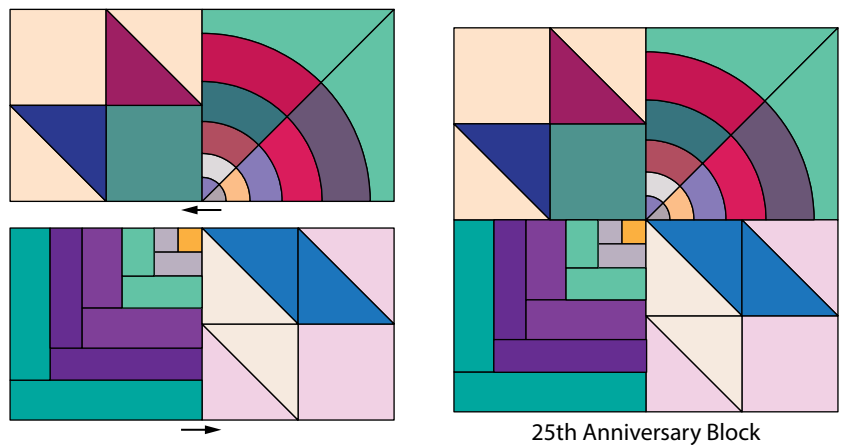
23. Lay out the (4) Partial Blocks in (2) rows of (2) units, orienting the blocks to match the created coloring sheet. (**Fig. 19**)

Fig. 19

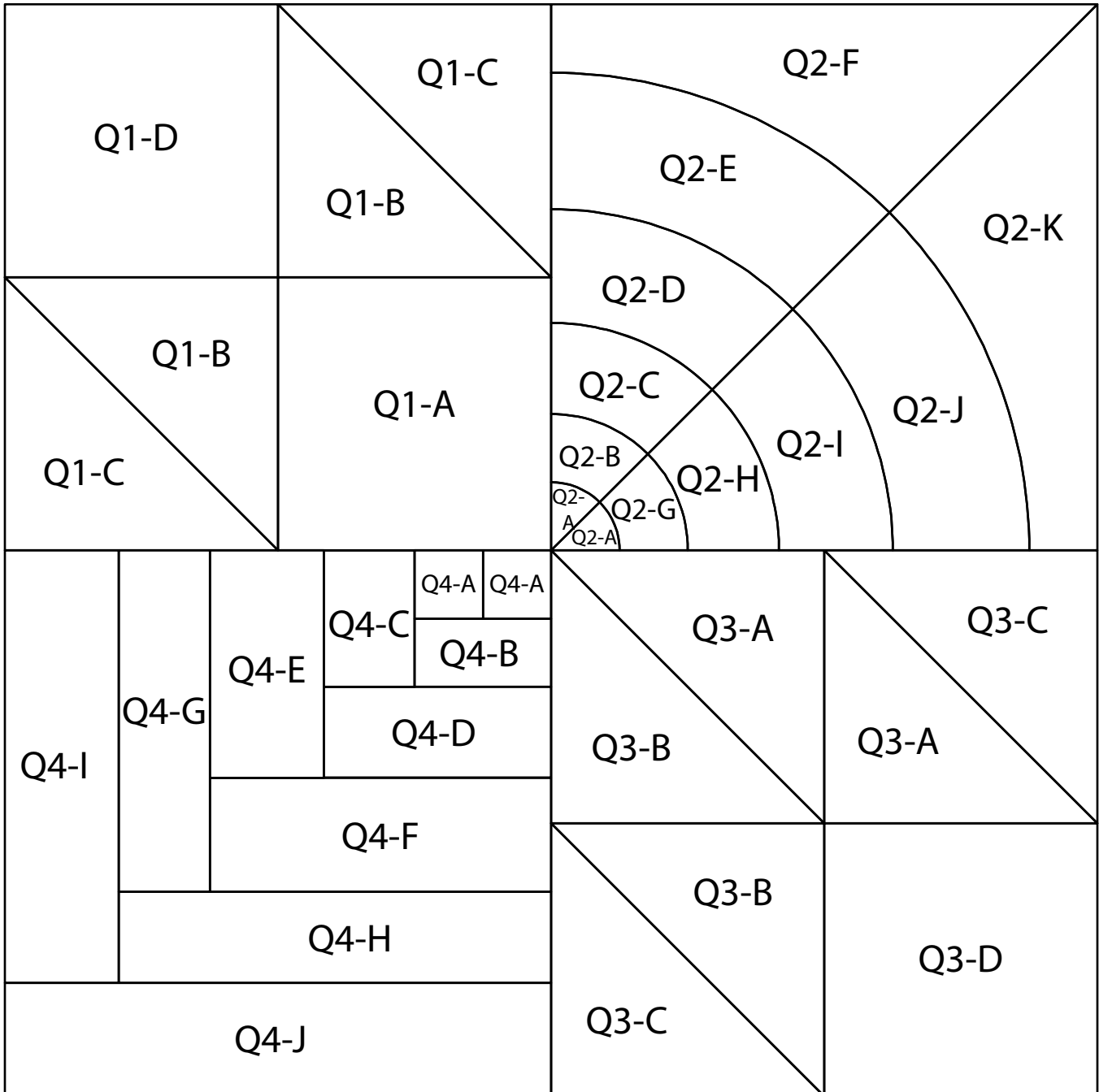


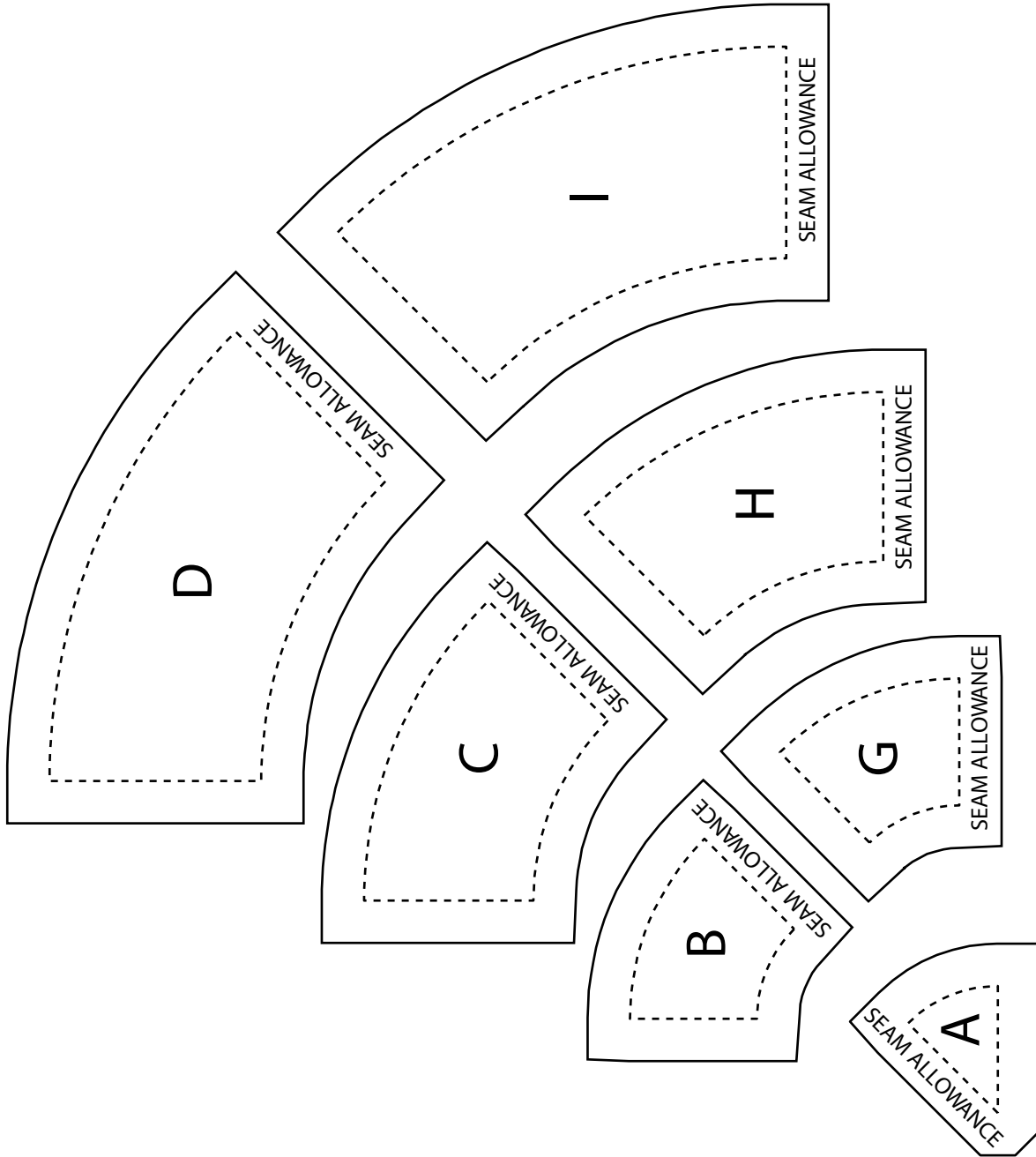
24. Sew the units into rows. (**Fig. 20**) Sew the rows together to complete your unique 25th Anniversary Block (12½" square).

Fig. 20



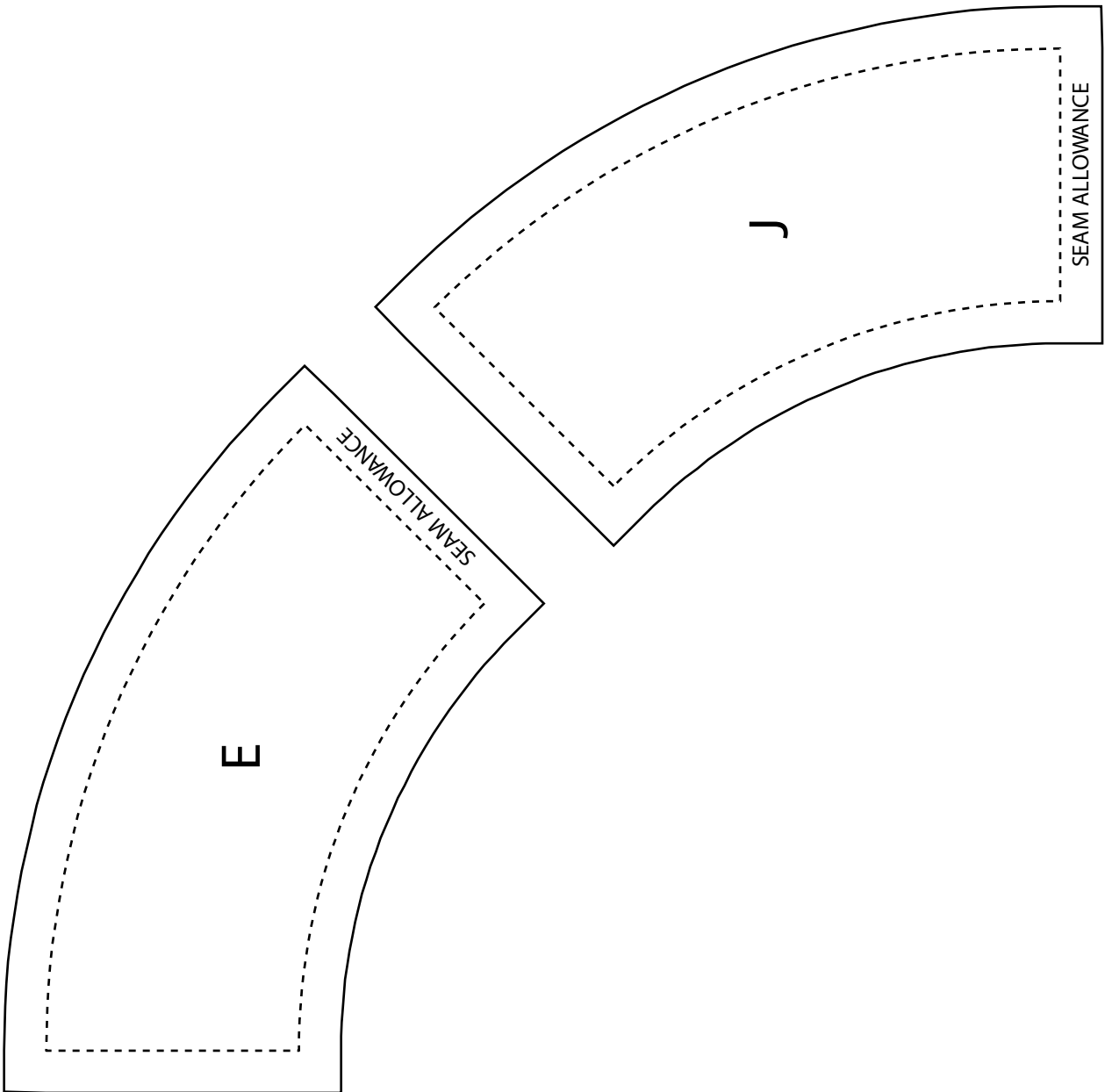
Coloring Page





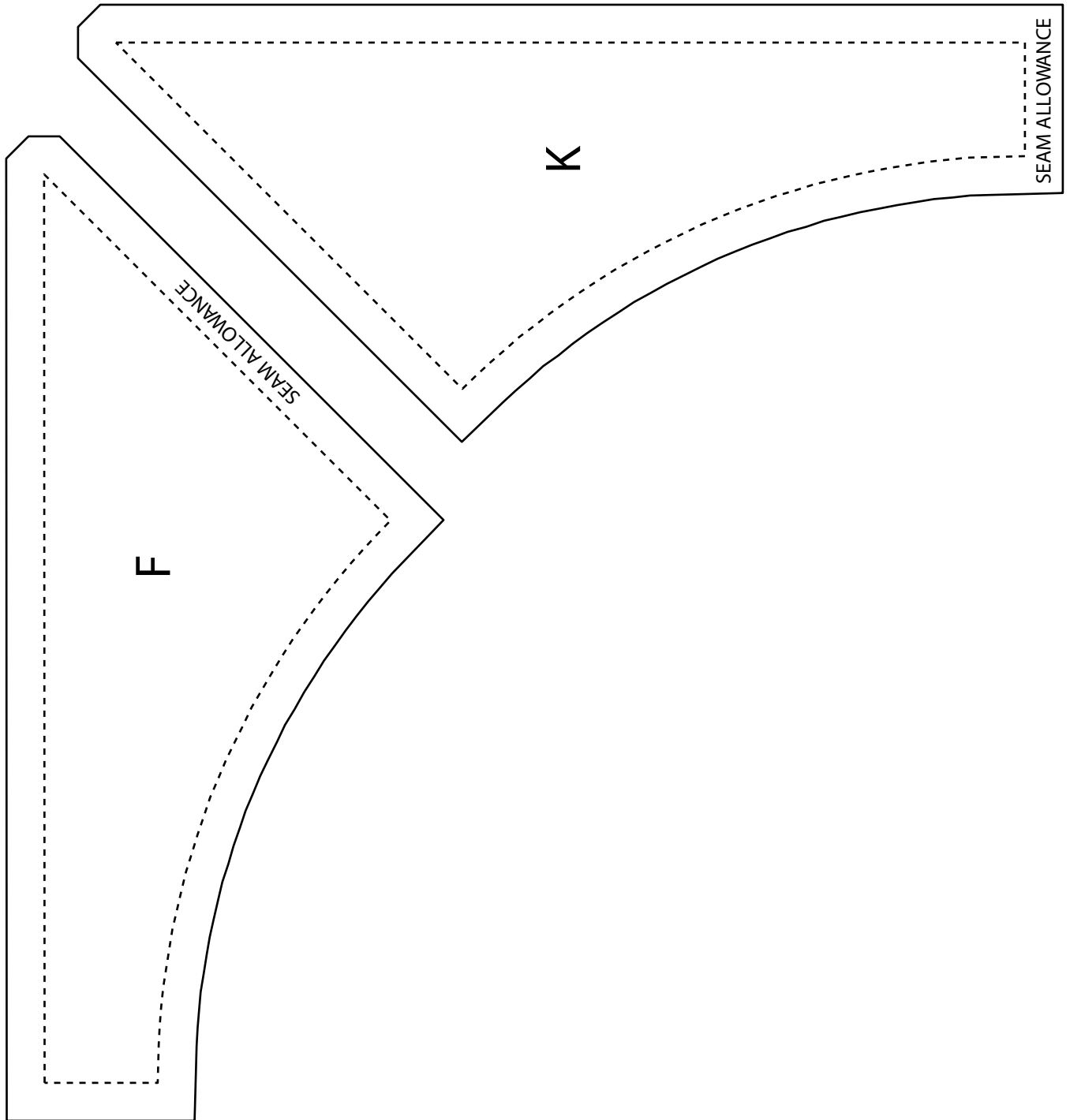
This square should measure 1" x 1" (2.54cm x 2.54cm) when printed.

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



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