



Featuring 25th Anniversary Collection

# Bullseye Block

Finished Block Size: 12" (30.48cm) square

Project designed by Kerri Thomson

Techniques: Curved Piecing, Templates | Skill Level: Intermediate

Show us your FreeSpirit! Use the Bullseye coloring page to plan your own unique block. Use the piece letter to cut the shapes needed of the desired color/fabric and follow the instructions 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.*

## CUTTING

### Templates

1. Print or trace Templates A - K (page 6-8) onto template plastic (or freezer paper), cut out templates on the solid line.
2. 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 A, cut:** (8) assorted fabrics using Template A

**Piece B, cut:** (4) assorted fabrics using Template B

**Piece C, cut:** (4) assorted fabrics using Template C

**Piece D, cut:** (4) assorted fabrics using Template D

**Piece E, cut:** (4) assorted fabrics using Template E

**Piece F, cut:** (4) assorted fabrics using Template F

**Piece G, cut:** (4) assorted fabrics using Template G

**Piece H, cut:** (4) assorted fabrics using Template H

**Piece I, cut:** (4) assorted fabrics using Template I

**Piece J, cut:** (4) assorted fabrics using Template J

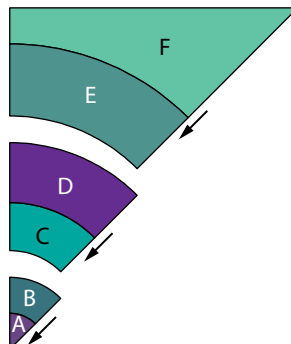
**Piece K, cut:** (4) assorted fabrics using Template K

## 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 for color/fabric placement.*

1. Select (1) **Piece A** through **F**.
2. Sew the **Piece A** to **Piece B**, **Piece C** to **Piece D** and **Piece E** to **Piece F**. (**Fig. 1**)

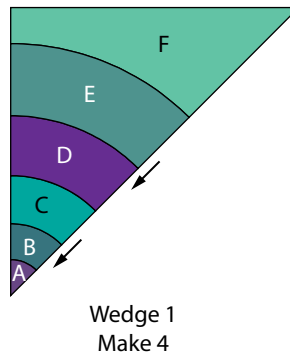
**Fig. 1**



**Tip:** Sew with the convex (outside) curve, in this case **Pieces A, C and 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.

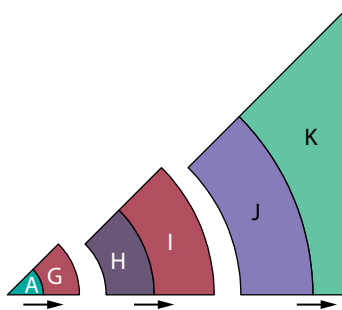
3. Sew the **Piece C/D** pair between the **Piece A/B** and **Piece E/F** pairs to complete (1) Wedge 1. (**Fig. 2**)

**Fig. 2**



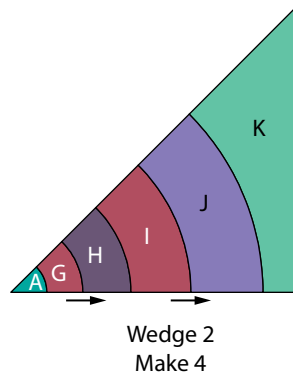
4. Repeat Steps 1 to 3 to make (4) Wedge 1.
5. Select (1) **Piece A** and **Piece G** through **K**.
6. Sew the **Piece A** to **Piece G**, **Piece H** to **Piece I** and **Piece J** to **Piece K**. (**Fig. 3**)

**Fig. 3**



7. Sew the **Piece H/I** pair between the **Piece A/G** and **Piece J/K** pairs to complete (1) Wedge 2. (**Fig. 4**)

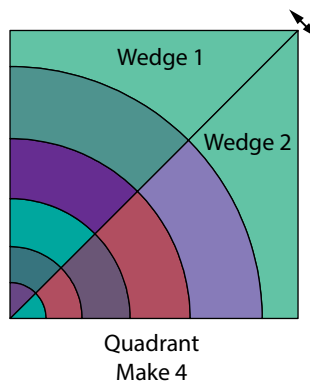
**Fig. 4**



8. Repeat Steps 5 to 7 to make (4) Wedge 2.

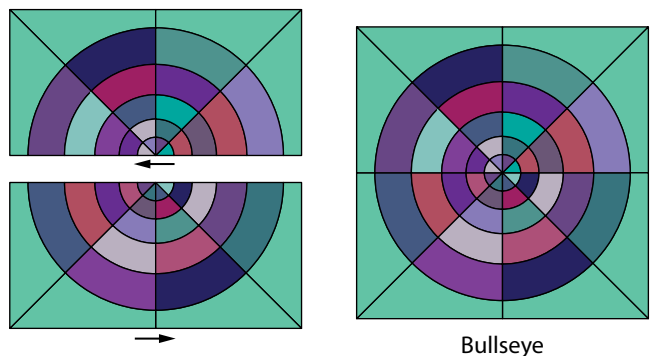
9. Sew (1) Wedge 1 and Wedge 2 together along the diagonal edge to complete (1) Quadrant (6½" square). (**Fig. 5**) Repeat to make (4) Quadrants.

**Fig. 5**

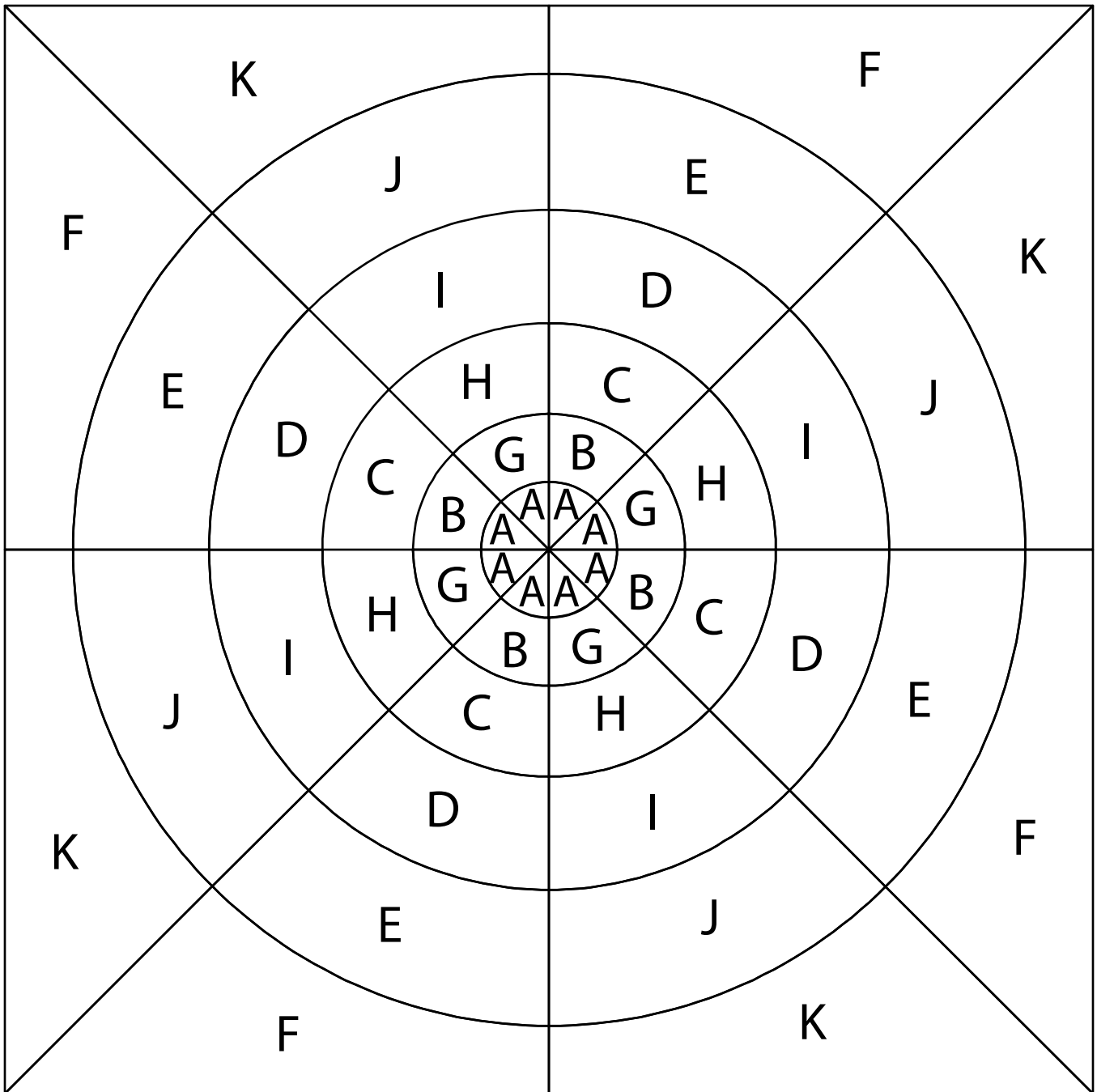


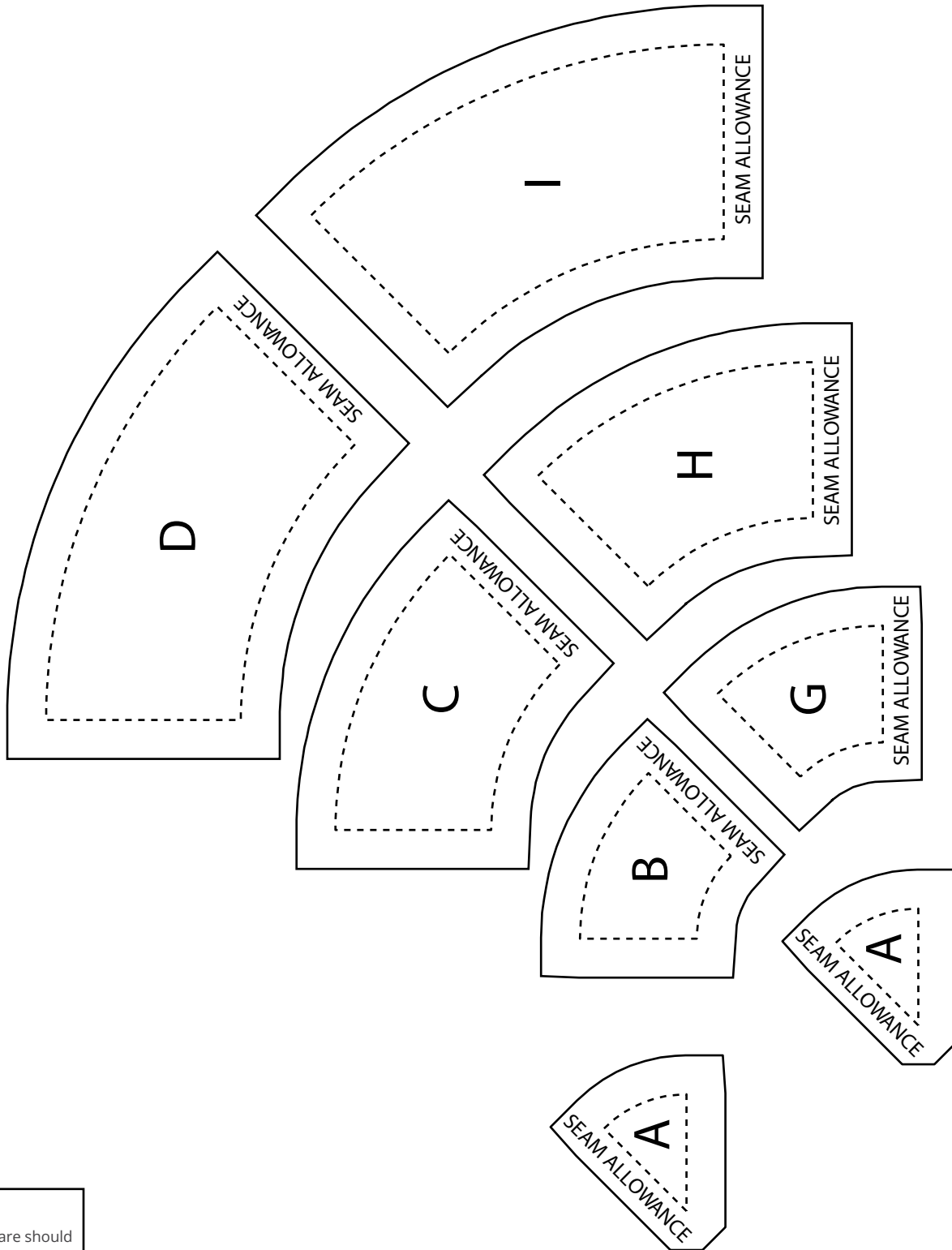
10. Lay out the (4) Quadrants into (2) rows of (2). Sew the Quadrants into rows. Sew the rows together to complete the Bullseye Block (12½" square). (**Fig. 6**)

**Fig. 6**



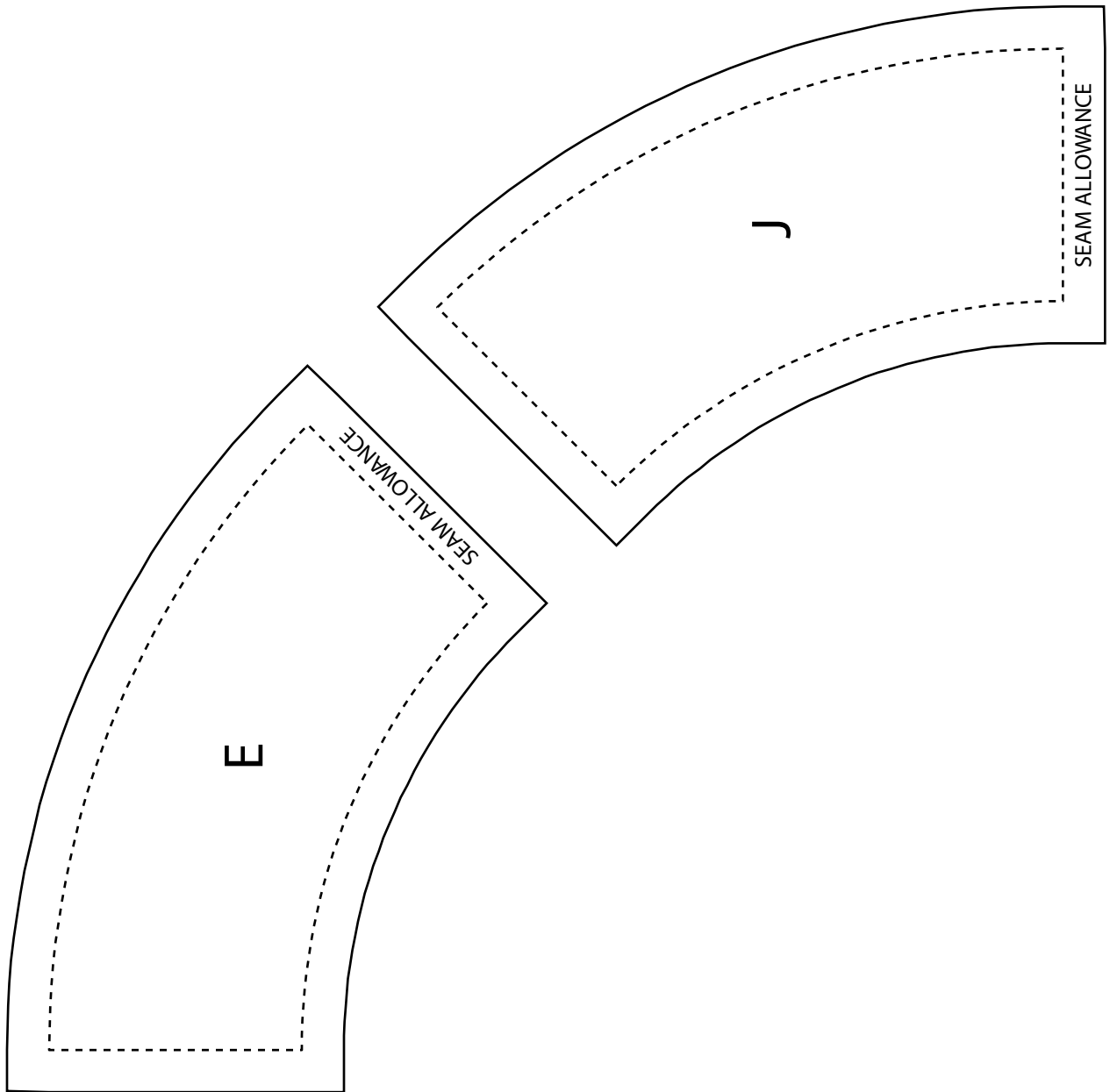
Coloring Page





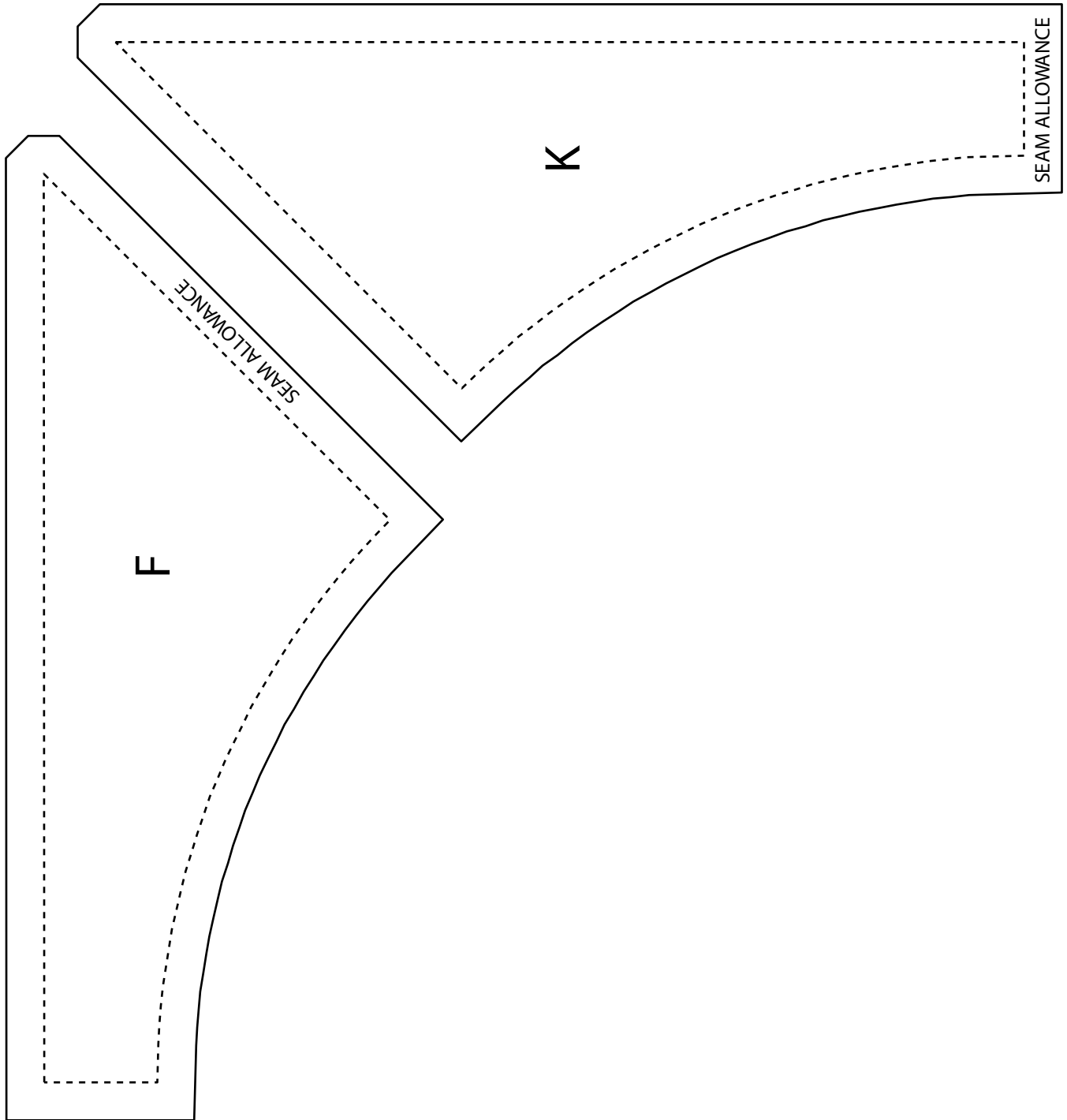
This square should measure 1" x 1" (2.54cm x 2.54cm) when printed.

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



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