



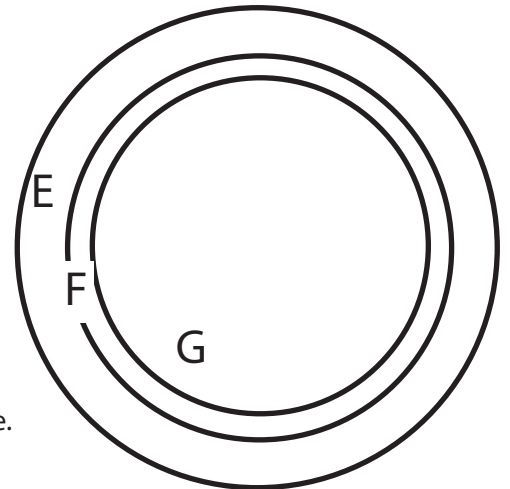
Rotary Cutter (revised)

1/4" seam allowance

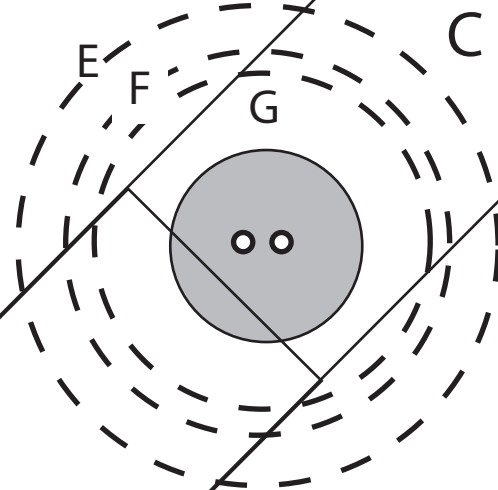
Make one block, 6 1/2" x 6 1/2"



1. Cut A, B, C, and D as directed below
2. Crease the long edge of B to find center; then crease the short edge of D to find center. Sew the long edge of B to the short edge of D, matching the centers, then press towards rotary cutter (The ends of the triangle of B will extend out.)
3. Sew C to D, press towards D
4. Sew one A to B, D, C (tip: pin first and flip to see if placement works before stitching; match with B, C will extend beyond the outer edge). Press towards BDC.
5. Sew other A to the other side of B, D, C, trim excess of triangle B. Press towards BDC.
6. Your block should measure a fraction large, but I'll trim it up. to 6 1/2" square.
7. Create rotary blade assembly by fusing three circles together, then using raw-edge appliqué, **(OR)**
8. Hand or machine appliqué using your favorite method.
9. Embellish with a button.



E: Rotary Cutter – Use template measuring 2 1/2" diameter
F: Rotary black disk – Use template measuring 2" diameter
G: Rotary blade – Use template measuring 1 3/4" diameter.



B

D

Cut one: 1 3/4" x 5 1/2"

A

Background

- A** Cut one 6 1/4" x 6 1/4" then cut diagonally
- B** Cut one 2 1/2" x 2 1/2", then cut diagonally
Discard one triangle
- C** Cut one 1 3/4" x 3 3/4"