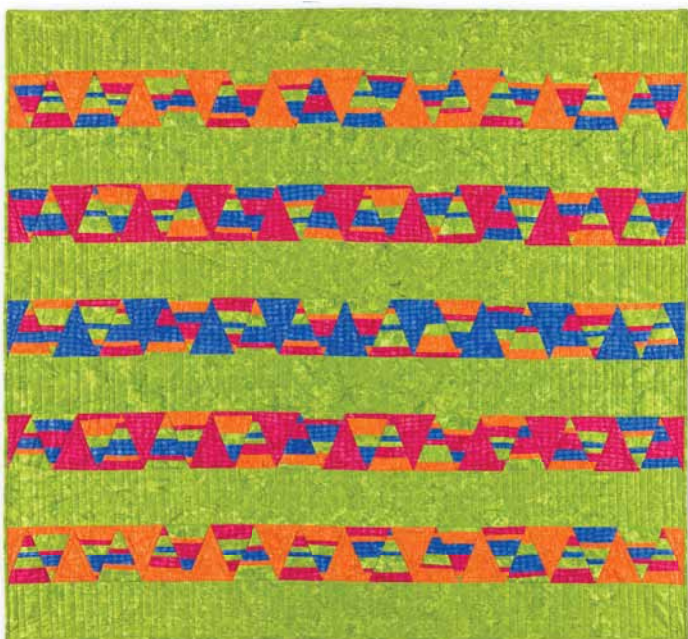


GO! Fractured Triangles Quilt

finished size 60" x 60"



GO!® DIES USED

- GO! Triangle-Isosceles-5" x 6" (4¼" x 5½" Finished) (55016)
- GO! Strip Cutter-1", 1½", 2" (½", 1", 1½" Finished) (55164)
- GO! Strip Cutter-5½" (5" Finished) (55026)
- GO! Strip Cutter-2½" (2" Finished) (55017 or 55014)

FABRIC REQUIREMENTS

- Fabric 1—3 yards
- Fabric 2—1¼ yards
- Fabric 3—1¼ yards
- Fabric 4—1¼ yards
- Batting—70" x 70"
- Backing—4 yards

CUTTING DIRECTIONS

Fabric 1:

- Cut 6—5½" x 60½" length of fabric (LOF) strips
- Cut 2—5" x width of fabric (WOF) strips
Sub cut into 2—1", 1½" and 2" strips with GO! Strip Cutter-1", 1½", 2" (55164)
- Cut 8—2½" x WOF strips (Set aside for binding)

Fabric 2:

- Cut 2—5" x WOF strips
Sub cut into 2—1", 1½" and 2" strips with GO! Strip Cutter-1", 1½", 2" (55164)
- Cut 3—6" x WOF strips
Sub cut into 22—Isosceles Triangles

Fabric 3:

- Cut 2—5" x WOF strips
Sub cut into 2—1", 1½" and 2" strips with GO! Strip Cutter-1", 1½", 2" (55164)
- Cut 2—6" x WOF strips
Sub cut into 11—Isosceles Triangles

Fabric 4:

- Cut 2—5" x WOF strips
Sub cut into 2—1", 1½" and 2" strips with GO! Strip Cutter-1", 1½", 2" (55164)
- Cut 3—6" x WOF strips
Sub cut into 22—Isosceles Triangles

SEWING DIRECTIONS

1. Sew together different combination of strip sets using the strips cut with the GO! Strip Cutter-1", 1½", 2" Die. Strip sets need to measure at minimum of 5" wide x WOF long.
2. Cut pieced strip sets, created above, into 100 triangles.

3. Lay out 20 pieced triangles and 11 solid triangles as shown. Starting with a solid triangle and alternating with pieced triangle, flipping directions as needed.



Row #1

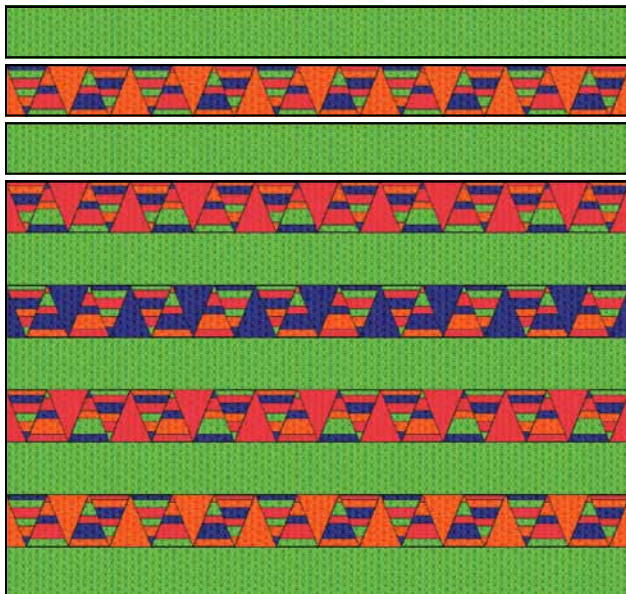


Row #2



Row #3

4. Sew triangles together, pressing in the same direction.
5. Make a total of two Row #1, two Row #2, and one Row #3.
6. Lay out the five pieced rows, alternating with the Fabric #1, 5½" x 60" strips.



7. Sew rows together pressing towards the solid strips.

QUILTING AND FINISHING

1. Layer quilt top with batting and backing.
2. Pin or baste layers together.
3. Model was custom machine quilted.
4. Add binding, mitering the corners.