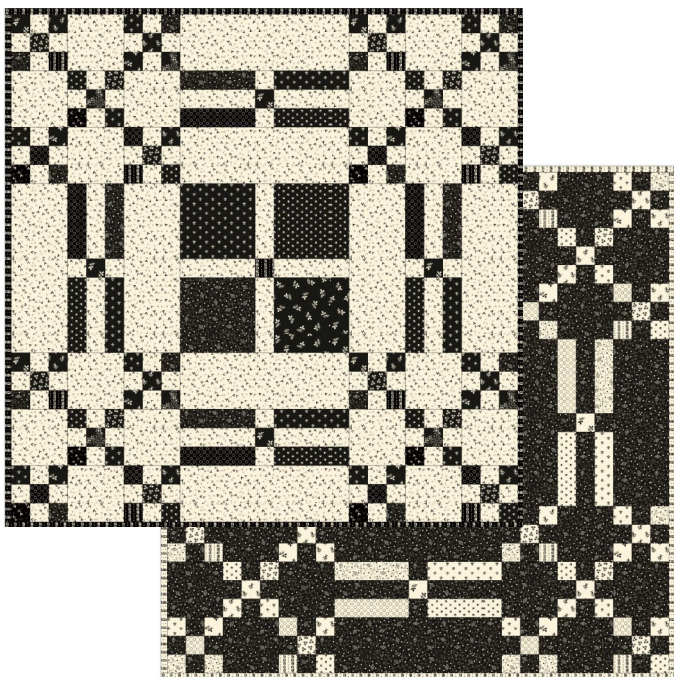


Opposites Attract

Finished Quilt 20 1/4" x 20 1/4"



Fabric Requirements

1/2 yard light (dark) print | background

1/8 yard bundle Opposite Options

1/4 yard black (cream) stripe

Cutting

From cream print, cut: 3 strips, 2 3/4" x 42"

5 strips, 1 1/4" x 42"

From four black prints, cut: 1 square, 3 1/2" x 3 1/2"

From each (10) black print, cut: 1 strip, 1 1/4" x 42"



Center Block ~ Make One

From cream print, cut: 4 strips, 1 1/4" x 3 1/2"

From black print, cut 1 square 1 1/4" x 1 1/4"

1. Arrange four black 3 1/2" squares, one black 1 1/4" square and four cream 1 1/4" x 3 1/2" strips in rows. Sew the units in each row together. Join the rows to make a block that measures 7 1/4" square, including seam allowances.

Strip Piecing

From each black print, cut: 2 strips 1 1/4" x 12" and 2 strips, 1 1/4" x 4"

1. Layout the strips as diagrammed and sew together using a accurate 1/4" seam allowance.

2. Finger press as you add each strip. Give your strip set a gentle press to avoid distortion.

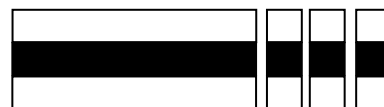
3. Cut indicated number of segments



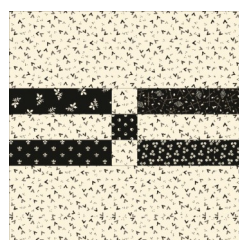
Cut 8 units, 3 1/2"



Cut 40 units, 1 1/4"



Cut 24 units, 1 1/4"

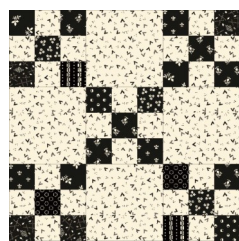


Bar Block ~ Make Four

From cream print, cut: 8 strips 2 3/4" x 7 1/4"

1. Layout four center bar units and sew together.

2. Add cream strips to each side of bar unit to create four blocks that measure 7 1/4" square, including seam allowances.



Double Nine-Patch ~ Make Four

From cream print, cut: 16 squares, 2 3/4" x 2 3/4"

1. Using 1 1/4" segments from strip piecing, make 20 Nine Patch blocks that measure 2 3/4" square, including seam allowances.

1. Layout block in three rows. Sew the units in each row together. Join the rows alternating seams at intersections. Block should measure 7 1/4" square, including seam allowances.

Finishing

Use diagram above to layout quilt top in three rows. Sew blocks in each row together. Join the rows alternating seams at intersections. Quilt as desired, I quilted mine back to back with a all over meander, bind and enjoy!