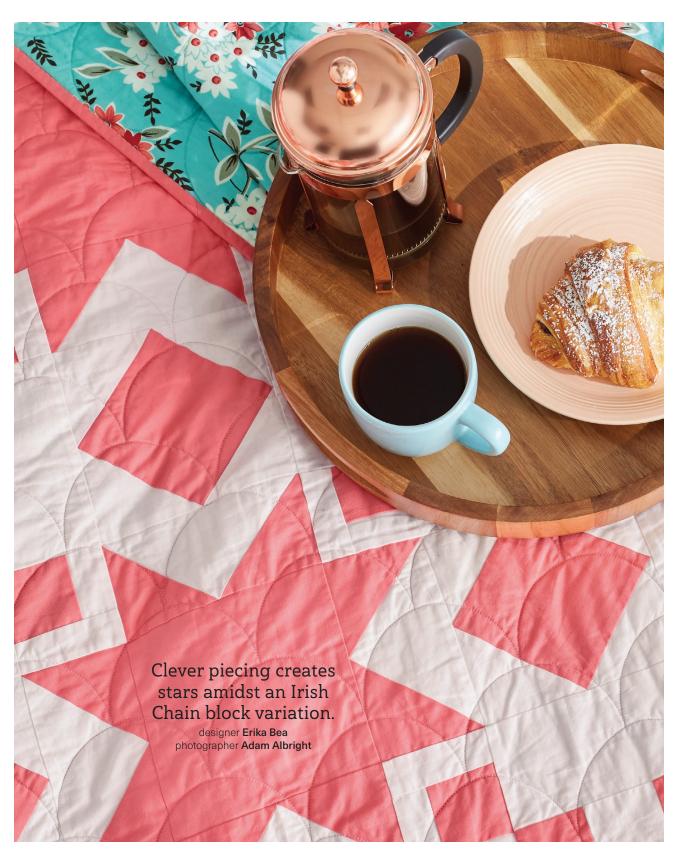


1





FINISHED QUILT: 1021/2" square FINISHED BLOCK: 12" square

MATERIALS

Yardages and cutting instructions are based on 42" of usable fabric

- \Box 7½ yards solid white (blocks, sashing, setting squares)
- \Box 5½ yards solid pink (blocks, sashing, binding)
- □ 93/4 yards backing fabric



CUT FABRICS

Cut pieces in the following order.

From solid white, cut:

- \square 20–12½" setting squares
- \square 25–7½" squares
- □ 120-4" squares, cutting each in half diagonally for 240 triangles total
- \square 84-3½×6½" rectangles
- \Box 64-1½×3½" rectangles
- \Box 64-2½" squares
- \Box 64-1½×2½" rectangles

From solid pink, cut:

- \square Enough 2½"-wide bias strips to total 425" in length for binding
- \Box 25-6 $\frac{1}{2}$ " sashing squares
- \Box 60-4 $\frac{3}{4}$ " squares
- □ 100-3**7/8**" squares
- \Box 144-2 $\frac{1}{2}$ " squares

ASSEMBLE IRISH **CHAIN BLOCKS**

Measurements include 1/4" seam allowances. Sew with right sides together unless otherwise stated.

Press seams in directions indicated by arrows on diagrams. If no direction is specified, press seam toward darker fabric.

1. Referring to **Diagram 1**, sew together a solid white 11/2×21/2" rectangle and a solid pink 2½" square. Add a solid white $1\frac{1}{2} \times 3\frac{1}{2}$ " rectangle to make a corner unit. The unit should be $3\frac{1}{2}$ " square including seam allowances. Repeat to make 64 corner units total.



Diagram 1

2. Alternate five solid pink 2½" squares and four solid white 21/2" squares in three rows (Diagram 2). Sew together squares in rows. Join rows to make a Nine-Patch unit. The unit should be 61/2" square including seam allowances. Repeat to make 16 Nine-Patch units total.

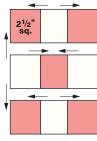


Diagram 2

3. Referring to **Diagram 3**, lay out four corner units, four solid white $3\frac{1}{2} \times 6\frac{1}{2}$ " rectangles, and one Nine-Patch unit in three rows. Sew together pieces in rows. Join rows to make an Irish Chain block. The block should be 121/2" square including seam allowances. Repeat to make 16 Irish Chain blocks total.

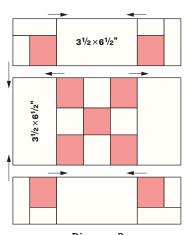


Diagram 3

66 In this quilt, Square-in-a-Square units join sashing squares and Flying Geese units to form stars that function as a wide sashing between Irish Chain blocks. 99

-Erika Bea, designer



ASSEMBLE SASHING UNITS

1. Sew solid white triangles to opposite edges of a solid pink 43/4" square (Diagram 4). Add solid white triangles to remaining edges to make a Square-in-a-Square unit. The unit should be 61/2" square including seam allowances. Repeat to make 60 Square-in-a-Square units total.

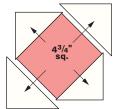


Diagram 4

- 2. Use a pencil to mark a diagonal line on wrong side of each solid pink 37/8" square.
- 3. Referring to **Diagram 5**, align two marked solid pink squares with opposite corners of a solid white 7½" square. Sew a scant ½" from drawn lines on both sides of lines. Cut apart on drawn lines to make two triangle units (**Diagram 6**); press open.

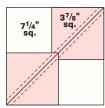


Diagram 5

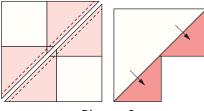


Diagram 6

4. Referring to **Diagram 7**, align a marked solid pink square with solid white corner of a triangle unit. Sew a scant ¹/₄" from each side of drawn line. Cut apart on drawn line (**Diagram 8**).

Press solid pink triangles open to make two Flying Geese units. Each unit should be 3½×6½" including seam allowances. Repeat with remaining triangle unit to make two additional Flying Geese units for a total of four.

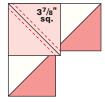


Diagram 7

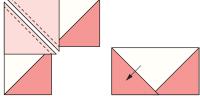
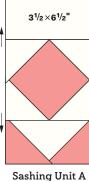


Diagram 8

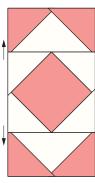
- **5.** Repeat steps 3 and 4 to make 100 Flying Geese units total.
- **6.** Referring to **Diagram 9**, sew together a solid white $3\frac{1}{2}\times6\frac{1}{2}$ " rectangle, Square-in-a-Square unit, and Flying Geese unit to make Sashing Unit A. The unit should be $6\frac{1}{2}\times12\frac{1}{2}$ " including seam allowances. Repeat to make 20 A sashing units total.



Sashing Unit A Diagram 9

7. Referring to **Diagram 10**, join two Flying Geese units and one Square-in-a-Square unit to make Sashing Unit B. The unit should be 6½×12½" including

seam allowances. Repeat to make 40 B sashing units total.



Sashing Unit B Diagram 10

ASSEMBLE QUILT TOP

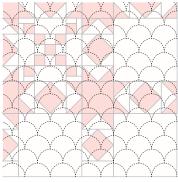
- 1. Referring to Quilt Assembly
 Diagram, page 6, alternate six
 solid white 12½" setting squares and
 five A sashing units; sew together
 to make Row 1. Press seams away
 from sashing units. The row should
 be 12½×102½" including seam
 allowances. Repeat to make Row 11.
- 2. To make Row 2, lay out two A sashing units, five solid pink 6½" sashing squares, and four B sashing units (Quilt Assembly Diagram); join. Press seams away from sashing units. The row should be 6½×102½" including seam allowances. Repeat to make rows 4, 6, 8, and 10.
- **3.** To make Row 3, lay out two solid white 12½" setting squares, five B sashing units, and four Irish Chain blocks (Quilt Assembly Diagram); join. Press seams away from sashing units. The row should be 12½×102½" including seam allowances. Repeat to make rows 5, 7, and 9.
- **4.** Referring to **Quilt Assembly Diagram** for orientation of rows 1 and 11, join rows to complete quilt top. Press seams in one direction.



FINISH QUILT

- **1.** Layer quilt top, batting, and backing; baste.
- 2. Quilt as desired. Heather Cartwright machine-quilted a scallop design across the quilt top (Quilting Diagram).
- **3.** Use a pencil to trace the curved edge of a plate or bowl at each quilt corner. Trim on marked lines.
- **4.** Bind with solid pink $2\frac{1}{2}$ "-wide bias strips.

Designer: Erika Bea Machine quilter: Heather Cartwright



Quilting Diagram

