Stella

10" x 10" Finished

by Sandy Gervais

Materials

Fabrics listed are Confetti Cottons by Riley Blake

 $4" \times 21"$ Colonial Blue $4" \times 10"$ Curry 4" × 10" Dove Le Creme 6" × WOF

Tools

Marking pencil, scissors, ruler, rotary cutter and mat, iron and ironing board.

One of the following: Tri Recs Tool or Planted Seed Designs Triangle-in-a-Square ruler or template plastic.

Cutting Instructions

Colonial Blue: A- four 2%" squares

B- four 1" × 2½" rectangle

C- two 2%" squares Curry:

D- one 2½" square

Dove: E- four triangle 1*

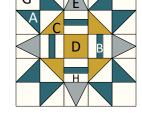
F- six 2%" squares Le Creme:

G- four 2½" squares

H- eight 1¼" × 2½" rectangles

I- four left triangle 2*

J- four right triangle 2*



* See box for how to cut triangles 1 and 2 using the listed rulers or templates provided.

Sewing Instructions

- 1. Draw a diagonal line on the wrong side of the F squares.
- 2. Place one A and F square right sides together and sew ¼"

from the drawn line on each side. Cut the squares on the diagonal line. Open and press towards the dark fabric. You should now have two A/F half square triangle units (HST). Repeat to make eight A/F HST $(2\frac{1}{2}" \times 2\frac{1}{2}")$.





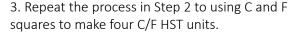
Make 8



Make 4



Make 4



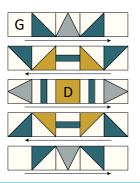
- 4. Sew an H rectangle to the top and bottom of a B rectangle. Press seams towards the B rectangle. Repeat to make four Unit 1 ($2\frac{1}{2}$ " × $2\frac{1}{2}$ ").
- 5. Sew an I triangle to the left edge of an E triangle, followed by a J triangle. Repeat to make four Unit 2 ($2\frac{1}{2}$ " × $2\frac{1}{2}$ ").

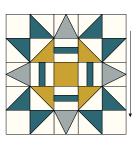




6. Sew the HSTs, Units 1 and 2, and D and G squares together

in 5 rows as shown. Press seams in opposite directions on odd and even rows. Then sew the rows together to complete the Stella Block ($10\frac{1}{2}$ " × $10\frac{1}{2}$ "). Press seams in one direction.





To cut triangles:

- Cut a 2½" strip of fabric.
- For E and J triangles, place template or ruler right side up, on the right side of a single layer of fabric, and cut around. Rotate template/ruler 180° and cut next

