## "Simple Solstice"

block pattern by Robin Pickens

The "sun" square and the 2 types of rays should be different complementary tints of the same color. You will need:

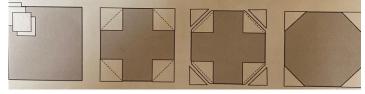
- 1 5-inch square for the sun center
- 1 4 1/4-inch square for the (larger) flying geese side rays
- 4 2 ½-inch squares for the (smaller) corner rays

The background fabric should be cream colored:

4 1 ½-inch squares 4 4 ¼ x 2-inch strips 2 2 ½-inch squares 4 2 ¾ x2-inch strips 4  $2^{3/8}$ -inch squares 4 5 x 2-inch strips

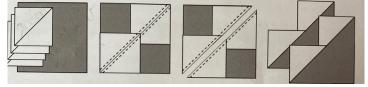
1. **Stitch-and-flip corners on sun center**: use four 1 ½-inch cream squares and one 5-inch sun center square.

Draw a line diagonally on wrong side of cream squares; line them up on the four corners of the sun center squares as shown, right sides together. Sew on the lines; trim ¼ inch to the outside of the sewn line on all 4 corners.

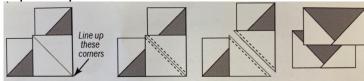


2. **Flying geese side rays**, using a no-waste, 4-at-a-time method: uses one 4  $\frac{1}{4}$ -inch color square and four  $2^{3/8}$ -inch cream squares.

Draw a diagonal line on the wrong side of the 4 cream squares. Lay 2 of the squares as shown on opposite corners of the color square. Sew a scant ¼-inch seam on either side of the line (diagonally across both cream squares). Cut on the line into 2 halves; press open.

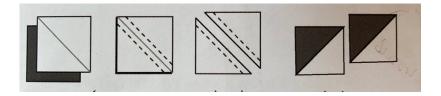


Place 1 of the remaining cream squares on each half created above, as shown; sew a scant  $\frac{1}{4}$ inch seam on either side of the line. Cut on the line into 2 halves; press open. Repeat on other half.
Square up to  $3\frac{1}{2} \times 2$  inches:



3. **Half-square triangles for corner rays**: use two 2 ½-inch cream squares and two 2 ½-inch color squares.

Pair up a corner ray color square with a cream square, right sides together. Draw a line diagonally. Sew ¼-inch seam on either side of the line. Cut on the line into two halves as shown below. Press open. Repeat with other squares. Square up to 2-inch squares.

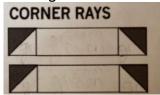


## 4. Assembly:

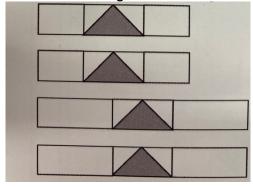
a) **Sun center:** attach 5x2-inch cream rectangle to either side of sun center as shown:



b) **Corner Color Rays:** Attach two 2-inch HST corner rays to each end of two 5x2-inch cream rectangles as shown:



c) **Side Color Rays:** Attach 2  $\frac{3}{4}$ -inch rectangles to either side of two of the side rays. Then attach 4  $\frac{1}{4}$ -inch rectangles to either side of the two remaining side rays as shown:



d) Sew the pieces together as shown:

