# Pixelflake 

## by Stacey Day



## SKILL LEVEL: Easy <br> FINISHED QUILT SIZE: 66" x 66"

PIXELFLAKE is a strip-pieced, pixel-style lap quilt easy enough for beginning quilters. Rather than cutting all squares, the sections are strip pieced to make construction a breeze. The strip-sets are then sewn together into four sections, which are joined by a center sash. Traditional holiday colors have been given a makeover into these bright, cheery hues of teal, lime, and fuchsia. Metallic fabrics add sparkle to the perfect holiday gift. To add interest, I chose assorted blenders (tone-on-tone fabrics or fabrics that read as solid) for all the pieces in my quilt.

## Cutting

From the white blenders:
50 strips $21 / 22^{\prime \prime} \times$ WOF
40 squares $2^{1 ⁄ 21} \times 2^{1 ⁄ 21} 2^{\prime \prime}$
From the teal blenders:
20 strips $21 / 2^{\prime \prime} \times$ WOF
24 squares $2^{1 ⁄ 21} \times 2^{1 ⁄ 21} 2^{\prime \prime}$

From the lime green blenders:
2 strips $21 / 2^{\prime \prime} \times 21^{\prime \prime}$
28 squares $2^{1 ⁄ 2 "} \times 2^{1 / 2 "} 2^{\prime \prime}$
From the fuchsia blender:
1 square $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$

Binding:
7 strips $2 \frac{1}{4} 4^{\prime \prime} \times$ WOF for 274 " of continuous binding

## MATERIALS

Note: Requirements are based on 42" usable width of fabric.

Assorted white blenders - 4 yards
Assorted teal blenders - $12 / 3$ yards
Assorted lime green blenders - $3 / 8$ yard
Fuchsia blender - scrap
Binding - $5 / 8$ yard
Backing-74" x 74"
Batting - 74" $x$ 74"

## Piecing the units

Note: Press all seam allowances open throughout quilt construction.

- Unit A: Join 2 different white strips to make a strip-set. Make 2. Subcut into 28 pieces $21 / 22^{\prime \prime} \times 41 / 22^{\prime \prime}$.


Fig. 1
In the same way, and referring to figure 2, make units $B$ through $J$ from strips as given below.

- Unit B: Join 3 white strips. Make 5. Subcut into 80 pieces $2 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$.
- Unit C: Join 4 white strips. Make 3.

Subcut into 40 pieces $2 \frac{1}{2} 2^{\prime \prime} \times 8 \frac{1}{2} 2^{\prime \prime}$.

- Unit D: Join 5 white strips. Make 2.

Subcut into 24 pieces $21 / 22^{\prime \prime} \times 101 / 2^{\prime \prime}$.

- Unit E: Join 2 teal strips. Make 2.

Subcut into 28 pieces $2^{1 / 2 "} \times 4 \frac{1}{2} 2^{\prime \prime}$.

- Unit F: Join 3 teal strips. Make 1. Subcut into 16 pieces $2 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$.


Fig. 2


Fig. 3

- Unit G: Join 4 teal strips. Make 1. Subcut into 12 pieces $2 \frac{1}{2} 2^{\prime \prime} \times 8 \frac{1}{2} 2^{\prime \prime}$.

■ Unit H: Join 2 lime green $21^{\prime \prime}$ strips. Make 1. Subcut into 8 pieces $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$.

- Unit I: Join in order: a teal strip, a white strip and another teal strip. Make 3. Subcut into 40 pieces $21 / 2^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$.

■ Unit J: Join in order: a white strip, a teal strip and another white strip. Make 3. Subcut into 44 pieces $2 \frac{1}{2} 2^{\prime \prime} \times 6 \frac{1}{2} 2^{\prime \prime}$.

## Assembling the quilt center

- Following figure 3, sew units together to make rows 1 through 13. Make 4 of each row. There will be some units left over for the border. Note: For the $S$ squares, the letter in parenthesis indicates the color of the square ( $w=$ white, $t=t e a l, ~ g=g r e e n$ ).
- Sew the rows together in order, carefully matching seams, to make a quarter-center unit. Make 4.
- Following figure 4. Sew units together to make a center sashing row. Make 4.
- Referring to the quilt assembly diagram, join quarter-center units and 2 center sashing rows to make 2 halves. Join the remaining center sashing rows and the fuchsia $S$ square. Sew the halves together with the sashing row. Press the quilt center well.

| $S(w)$ | S(g) | Unit C | Unit B |
| :--- | :--- | :--- | :--- |

Center sashing row - Make 4
Fig. 4


## Adding the borders

- Join in order: a B unit, an I unit, and a J unit to make a $K$ unit (fig. 5). The unit should measure $6 ½ 2^{\prime \prime} \times 6 ½ "$. Make 36.
- Sew a J unit to each side of an I unit to make an $L$ unit (fig. 6). The unit should measure 6½" x 6½". Make 4.

| Unit B |
| :---: |
| Unit I |
| Unit J |

K unit - Make 36
Fig. 5


L unit - Make 4

- Referring to the quilt assembly diagram, sew 9 K units together, matching seams carefully. Make 4. Set 2 of these rows aside for the side borders.
- Sew $L$ units to each end of the remaining rows to make the top and bottom borders.
- Sew the side borders to the quilt center, matching seams carefully. Add the top and bottom borders. Press well.

Fig. 6


## Quilting \& finishing

- Layer the backing, batting, and quilt top. Baste to secure. Quilt your Pixelflake quilt with a tight back and forth meander or a pebble filler over the snowflake, and large swirls or crosshatch straight lines in the background.

■ Sew the binding strips together for 274 " of continuous binding. Finish the edges of your quilt with double-fold binding.

I love to see what you're making! Upload your Pixelflake quilt to the Stacey Day Quilts group on Flickr, or tag me on Instagram @staceyinstitches \#pixelflakequilt.


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