

## Grood-glecerted <br> $800 \times 95$ Block Size: 10 "


#### Abstract

I had so much fun designing this fun, quick quilt! I hope you love making it. This is a great way to showcase l3 of your favorite fat quarters in a simple to piece way. I especially love incorporating my Sunny Panel squares in this quilt, highlighting them as star centers. You will have 4 panel centers left over after making this quilt. They make perfect pillow centers to beautifully coordinate with this quilt. Happy Sewing! Corey


Fabrics Needed:
(13) Fat Quarters (18" x $22^{\prime \prime}$ )
(1) Sunny Panel (29050-11)

1 yard print fabric for star points (29057-11)
3 2/3 yard background fabric
2/3 yard binding fabric
$71 / 2$ yards backing fabric

## Cutting Instructions:

From each fat quarter cut:
(4) 3 1/4" $\times 10$ 1/2" rectangles
(4) $31 / 4^{\prime \prime} \times 5^{\prime \prime}$ rectangles
(2) $5^{\prime \prime}$ squares

From the star point fabric cut:
(5) strips 5 1/2" x width of fabric; subcut (32) 5 1/2" squares

From the background fabric cut:
(23) strips $51 / 2^{\prime \prime} \times$ width of fabric

1. From (11) of the strips, subcut (44) $51 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangles
2. Trim the selvages from the remaining 12 strips and sew them together end to end. From this long piece subcut the following pieces:
(2) $51 / 2^{\prime \prime} \times 801 / 2^{\prime \prime}$ strips
(1) $51 / 2^{\prime \prime} \times 501 / 2^{\prime \prime}$ strip
(4) $51 / 2^{\prime \prime} \times 351 / 2^{\prime \prime}$ strips
(6) $51 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$ strips
(2) $51 / 2^{\prime \prime}$ squares

From the Sunny Panel cut:
(4) $101 / 2^{\prime \prime}$ panel squares

I chose to use the 4 squares featuring the writing. The squares, when cut apart on the dashed lines will be slightly larger than 10 1/2". This allows them to be trimmed down nicely to $101 / 2^{\prime \prime}$ From the binding fabric cut: square. You may find it helpful to use a $101 / 2^{\prime \prime}$ square ruler to make trimming these a breeze. (9) strips $21 / 4^{\prime \prime} \times$ width of fabric; trim selvages, sew the strips together to form continuous binding

From the backing fabric cut:
(3) pieces $89^{\prime \prime} \times$ width of fabric; sew the pieces together to form two horizontal seams in the backing

## Piecing Instructions:

1. Draw a diagonal line across the back of the (32) $51 / 2^{\prime \prime}$ star point squares. Place one square right sides together on a $51 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ background rectangle. Sew on the diagonal line. Trim 1/4" away from the sewn line. Press away from the center. Place a $51 / 2^{\prime \prime}$ star point square right sides together on the other side of the rectangle. Sew on the diagonal line. Trim 1/4" away from the sewn line. Press away from the center. Repeat to make (16) flying geese units measuring $51 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.

2. Choose 1 print $5^{\prime \prime}$ square, and (2) $31 / 4^{\prime \prime} \times 5$ " print rectangles and (2) $31 / 4^{\prime \prime} \times 101 / 2^{\prime \prime}$ print rectangles. The rectangles should all be from the same print.
3. Sew a $31 / 4^{\prime \prime} \times 5^{\prime \prime}$ rectangle to the sides of the $5^{\prime \prime}$ square. Press away from the center.

Sew a $31 / 4^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangle to the top and bottom of the unit. Press away from the center. The block will measure 10 1/2" square. Repeat to make a total of (26) blocks.


## Quilt Top Construction

Lay out the quilt in rows as illustrated to the right. *Use 5 1/2" $\times 10$ 1/2" background rectangles for the starred pieces. Sew together the pieces in each row. Press seams in adjacent rows in opposite directions. Sew the completed rows together. Press in one direction.

## Finishing the Quilt

Baste the quilt top, batting and backing fabric together using your preferred method. Quilt as desired and bind using the 2 1/4" prepared binding strips.
$51 / 2^{\prime \prime} \times 801 / 2^{\prime \prime}$



