

# FIGO

F A B R I C S

## LUCKY STAR



**COLLECTION:**

[Seasons](#)

**SKILL LEVEL:**

Confident beginner

**PATTERN DESIGNER:**

FIGO Studio

**FABRIC DESIGNER:**

Ghazal Razavi of Figo Studio

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**Finished Size:** 20" x 20"

**Number of Blocks and Finished Size:** (16) 4" x 4" blocks

**Skill level:** Confident beginner

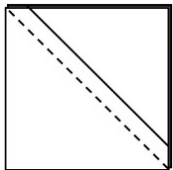
**Cutting Instructions:** wof = width of fabric

Fabric	Yardage	Cutting
Seasons microchip pack – (42) 2 ½" squares	40	
Background 92016-10	½ yd	<ul style="list-style-type: none"><li>• Cut 3 strips 2½" x wof; cut into (40) 2½" squares.</li><li>• Cut 3 strips 1" x wof; cut into (24) 4½" pieces and (9) 1" squares.</li><li>• Cut 2 strips 1½" x wof; cut into (2) 20" pieces and (2) 18" pieces</li></ul>
Binding 92018-28	¼ yd	<ul style="list-style-type: none"><li>• Cut 2-3 strips 2" x wof; join end-to-end and press in half.</li></ul>
Backing	¾ yd	

**General Piecing:** All seams are ¼" unless noted. Press seams toward darker fabric unless noted.

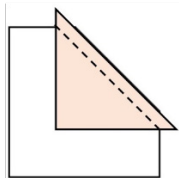
## Piecing:

1. Arrange the (40) 2½" Seasons microchips in a grid per the quilt image (or using your own arrangement if desired).
2. From your grid, select the microchips that will be made into half-square triangle blocks (angled edges of star) – they are marked with a ★ in the photo.

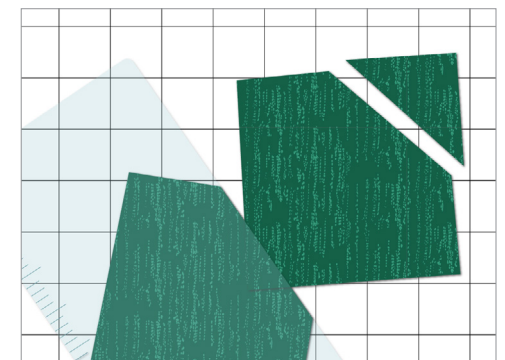
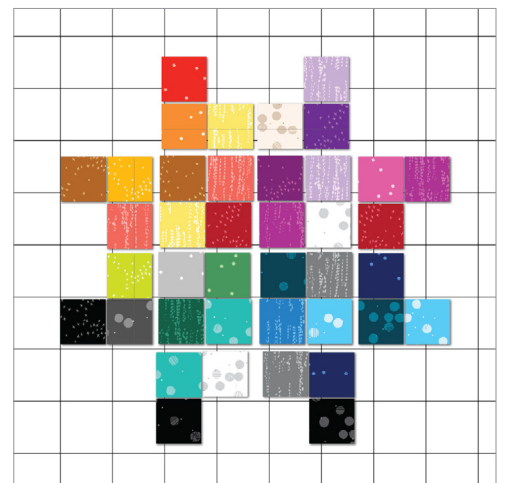


3. Lay a white 2½" square face down on each microchip. Draw a diagonal line from corner to corner and sew along drawn line. With a rotary cutter and ruler, carefully trim ¼" beyond sewn line, pressing seam toward microchip. Reserve trimmed microchip corner triangles.

4. Lay the trimming template on a 2½" white square and cut along angled line. Tip: Tape template to the underside of your ruler, having the angled edge of template along the ruler edge.



5. Center a trimmed microchip triangle face down on angled edge of trimmed white square; the patches should "cross" ¼" from the angled edge as shown. Sew together with a ¼" seam and press seam toward microchip. Trim unit to 2 ½" by trimming any excess from the 'triangle' edges of the unit. Repeat with remaining microchip triangles.

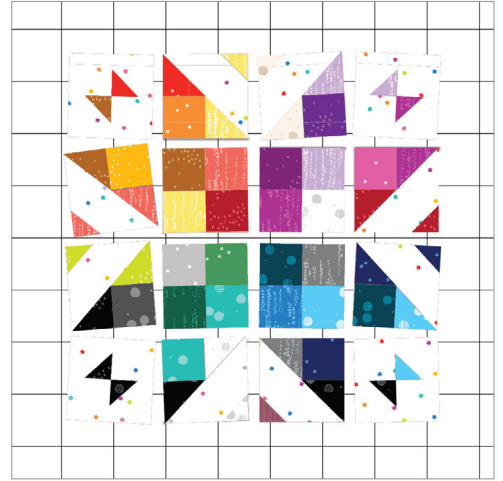


6. Place the sewn microchip half-square triangle blocks and trimmed corner blocks back into your grid, adding the remaining 2½" white squares in the corners where required. Sew pieces together into (16) 2x2 segments as shown. Place segments back into the grid.

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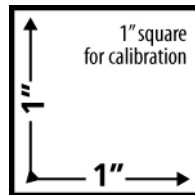
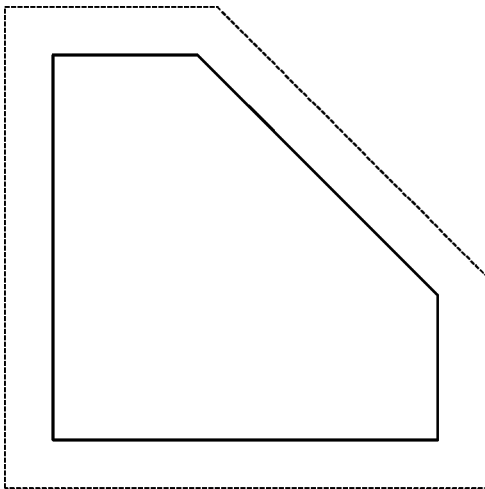
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7. Insert the  $4\frac{1}{2}$ " x 1" white sashing pieces between segments, adding the 1" white squares at the intersections of the  $4\frac{1}{2}$ " pieces.
8. Sew into rows, pressing seams toward sashing pieces. Sew rows together, pressing seams toward sashing.
9. Sew the 18" white pieces to each side, then the 20" white pieces to top and bottom edges, pressing seams toward outer edges.



## Finishing:

1. Layer the backing, a 24" x 24" piece of batting, and quilt top; baste and quilt as desired.
2. Trim edges even with quilt top. Sew prepared binding to the edges with a  $\frac{1}{4}$ " seam, turn and stitch in place.



\*Lucky Star corner trimming template

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20"