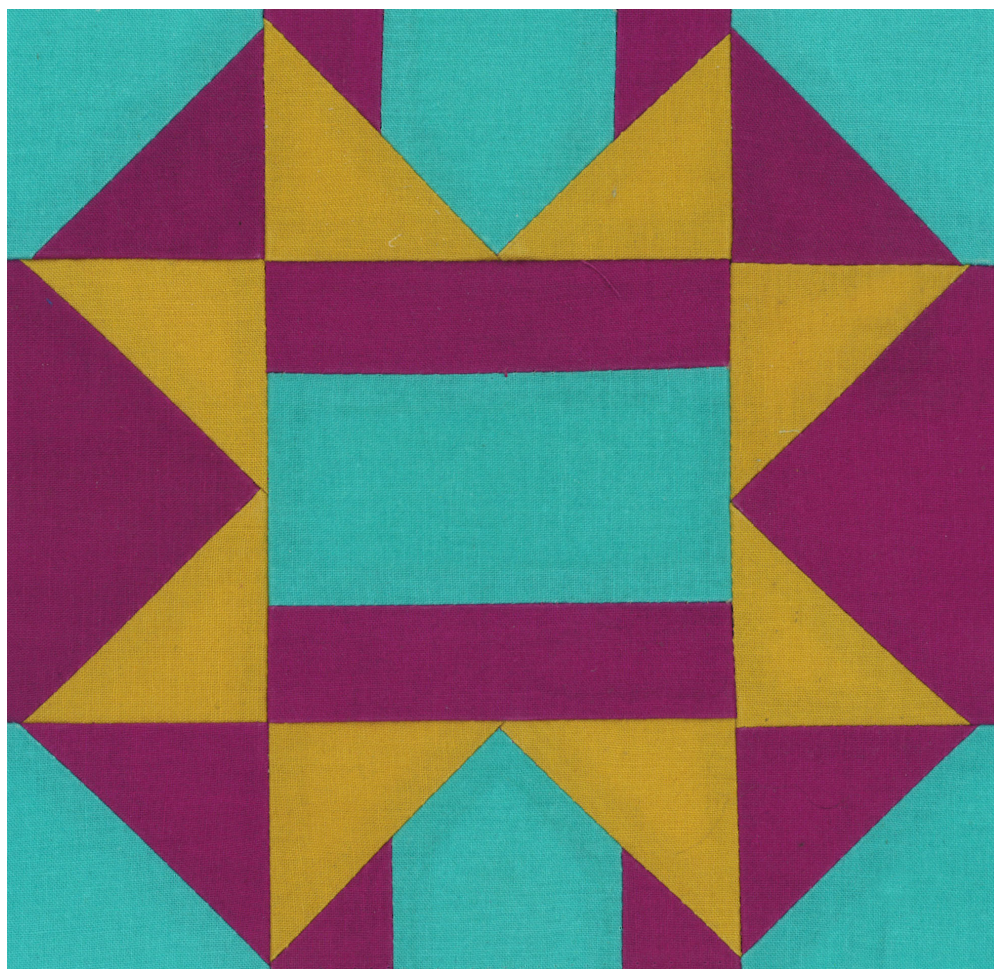


# Anita Grossman Solomon Sawtooth Star 5



**JANOME**

WHAT'S NEXT

— a story in every stitch —

by Anita Grossman Solomon  
[www.makeitsimpler.com](http://www.makeitsimpler.com)



## Cutting Instructions:

From the Cobalt: Two  $1\frac{3}{8}$ " squares (A)  
Three  $2" \times 3\frac{1}{2}"$  pieces (B and C)

From the Gold: Eight  $2\frac{3}{8}$ " squares (D)

From the Jewel: Two  $1\frac{3}{8}$ " squares (E)  
Four  $1\frac{1}{4}" \times 2"$  pieces (F)  
Two  $2" \times 3\frac{1}{2}"$  pieces (G)  
Two  $1\frac{1}{4}" \times 3\frac{1}{2}"$  pieces (H)

## Sewing Instructions:

- Place a  $1\frac{3}{8}$ " Cobalt (A) square right sides together with a  $1\frac{3}{8}$ " Jewel (E) square. Draw a diagonal line on the back of one square. Stitch a  $\frac{1}{4}"$  away from this line on both sides. Press toward the Jewel fabric. Cut on the line. Repeat to make a total of four half square triangles.
- Sew a  $1\frac{1}{4}" \times 2"$  Jewel (F) piece along the  $2"$  side of a  $2" \times 3\frac{1}{2}"$  Cobalt (C) piece. Repeat for the other side. Make two C/F units. Refer to Diagram 1.
- Place a  $2\frac{3}{8}"$  Gold square (D) on a corner of the C/F unit made above and stitch a  $\frac{1}{4}"$  from the edge of the fabric. Trim the seam allowance and press open. Repeat for the other side and make two units. Refer to Diagram 2.
- Stitch a  $2\frac{3}{8}"$  Gold D square triangle to one side of a Jewel (G)  $2" \times 3\frac{1}{2}"$  piece. Repeat to add a (D) square to the other side. Refer to Diagram 3. Repeat to make a total of two B/C pieces.
- Stitch a  $1\frac{1}{4}" \times 3\frac{1}{2}"$  Jewel piece (G) to a  $2" \times 3\frac{1}{2}"$  Cobalt (B) piece along the  $3\frac{1}{2}"$  side. Repeat to add to the other side to create a  $3\frac{1}{2}"$  square.
- Stitch a  $2"$  Cobalt/Jewel square to either side of a C/D/F unit, noting orientation according to the Block Diagram to create the first row. Repeat to sew a second row.
- Sew a G/D unit to either side of the B/H  $3\frac{1}{2}"$  square, noting orientation according to the Block Diagram.
- Sew the three rows together to complete the  $6\frac{1}{2}" \times 6\frac{1}{2}"$  block.

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WHAT'S NEXT

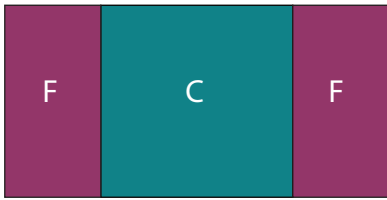


Diagram 1

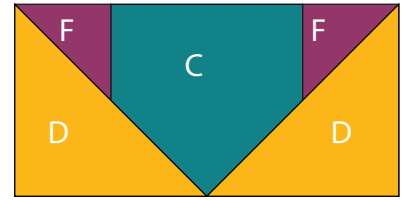
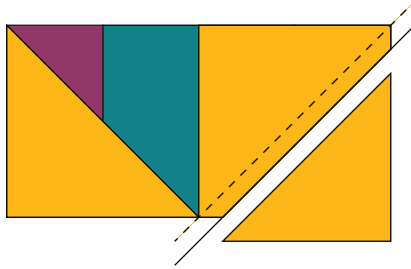
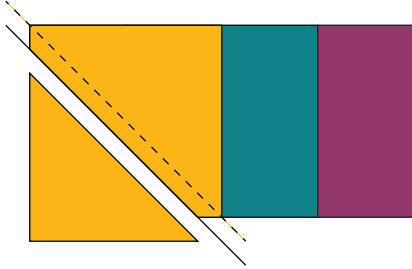


Diagram 2

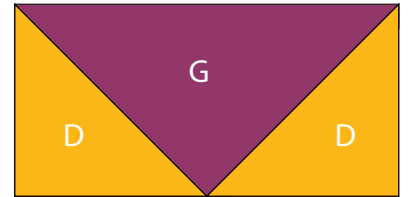
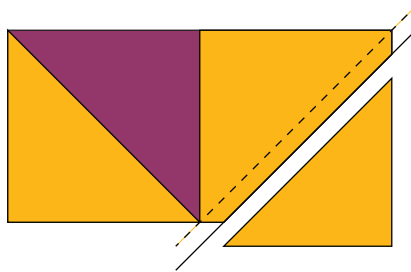
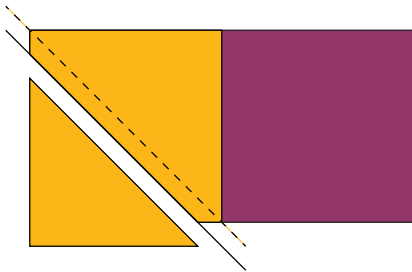
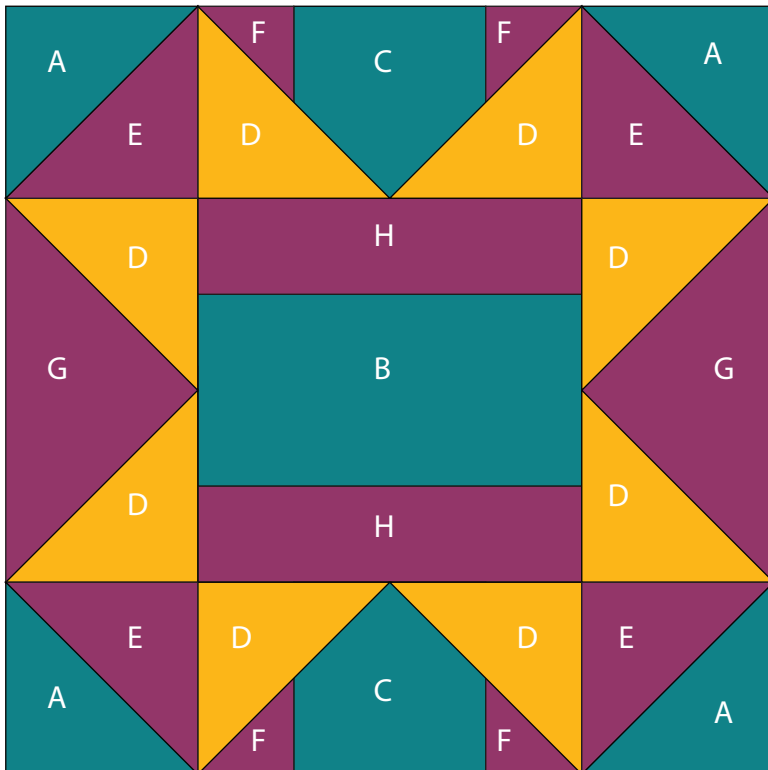


Diagram 3



Block Diagram