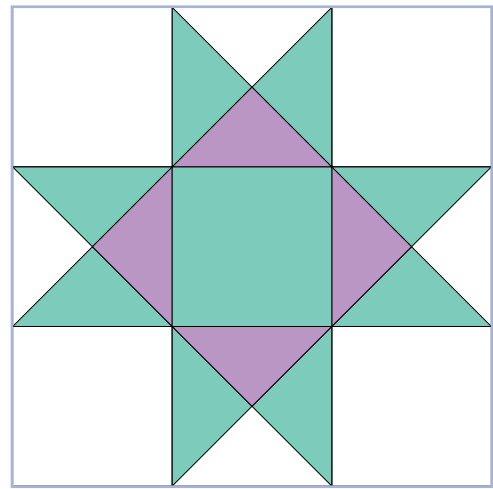
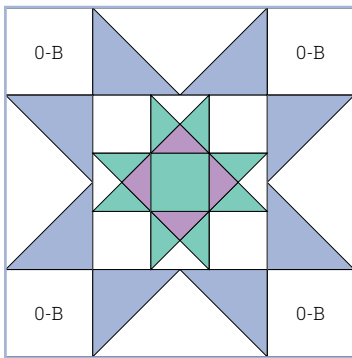
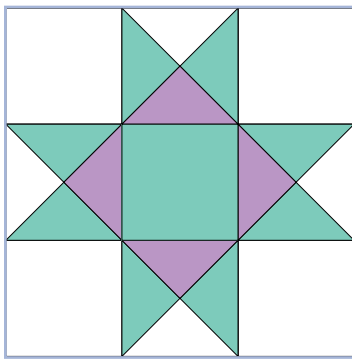




ALY WILSON QUILTS

2026 SAWTOOTH SAMPLER
BLOCK OF THE MONTH
May Block Two



FABRIC CUTTING



		Cutting
Background	A	(1) 3 1/2" x 3 1/2"
	B	(4) 2 1/2" x 2 1/2"
Fabric 11 	C	(2) 3 1/2" x 3 1/2"
	D	(1) 2 1/2" x 2 1/2"
Fabric 13 	E	(1) 3 1/2" x 3 1/2"

To finish the Sawtooth Block you will also need:

(4) Fabric 5 Flying Geese Units
(4) 0-B squares

Refer to the block setting and layout instructions for these units and fabric colors.

Found here

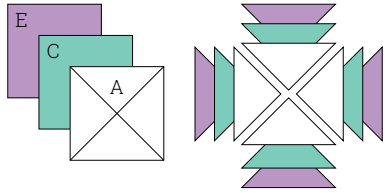
[2026 Sawtooth Sampler Instructions](#)

PATTERN NOTES AND ABBREVIATIONS

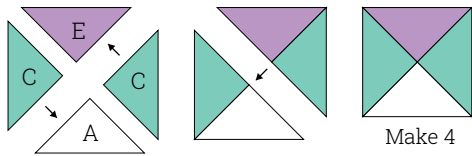
- Sew with a 1/4" seam allowance throughout, unless noted.
- For best fabric nesting results, follow pressing arrows shown in the pattern, unless otherwise stated.
- Blocks or units may be assembled larger to allow for precise trimming throughout.
- The use of directional fabric may alter the yardage requirements.
- Abbreviations to note:
 - RST - Right Sides Together
 - HST - Half Square Triangle(s)
 - WOF - Width of Fabric, 42" - 44"
 - HWOFF - Half Width of Fabric, 21" - 22"
 - LOF - Length of Fabric
- Two center blocks will be released each month and will measure 6" x 6" finished.
- For pattern corrections visit www.alywilsonquilts.com or contact at alywilsonquilts@gmail.com

ASSEMBLY

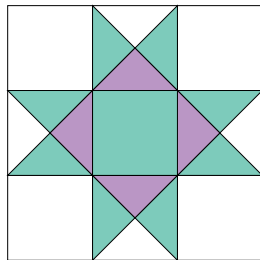
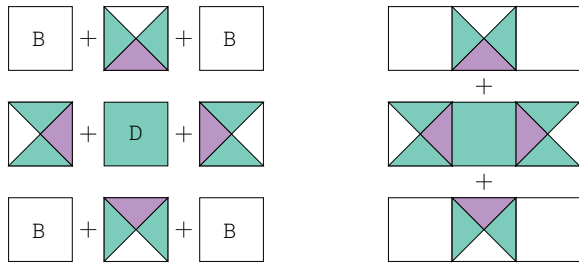
1. On the wrong side of all Fabric A, B and C squares, drawn (2) lines from corner to corner to form a X. Trim all squares on this line to divide each square into (4) triangles.



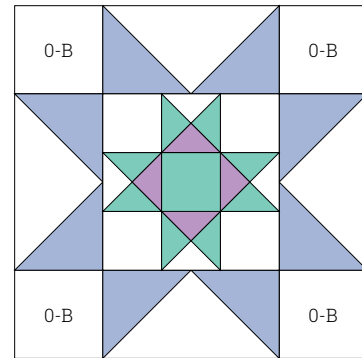
- With RST, sew together triangles C+E and A+C as shown.
 Press according to arrows.
 With RST, sew together the E/C + A/C half triangles as shown.
 Press according to the arrows.
 Trim the hourglass unit to measure $2\frac{1}{2}'' \times 2\frac{1}{2}''$.



2. Using (1) Fabric D squares, (4) Fabric B squares and the hourglass units made in step one, assemble the block as shown.
 Pay attention to the rotation of the units.
 Press as desired.
 The block should measure $6\frac{1}{2}'' \times 6\frac{1}{2}''$.



3. Use (4) Fabric 5 Flying Geese units and (4) 0-B squares to finish the block.
 Press as desired.
 The block should measure $12\frac{1}{2}'' \times 12\frac{1}{2}''$.



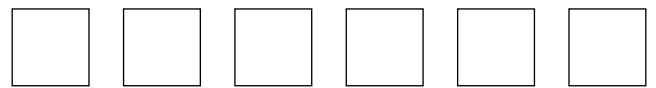
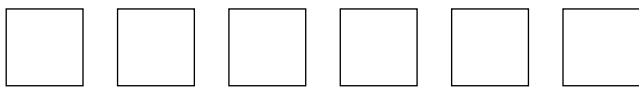
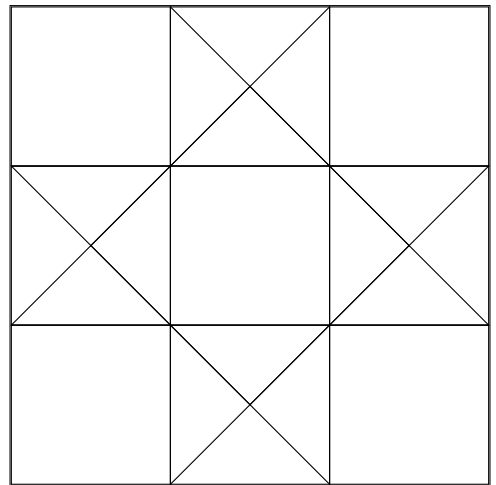
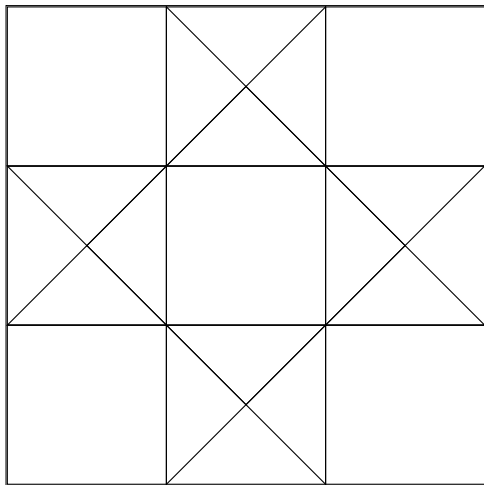
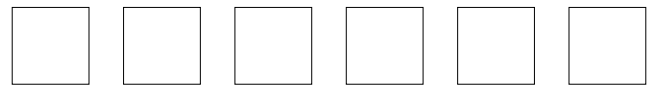
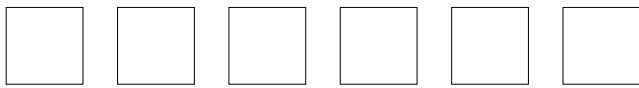
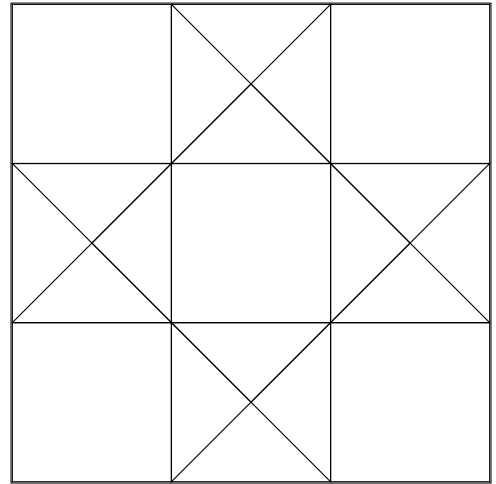
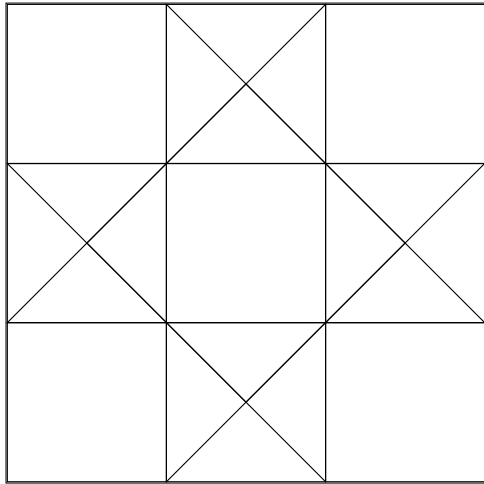
share your block



#alywilsonquiltsBOM
 #alywilsonquilts



COLORING BLOCKS



NOTES

