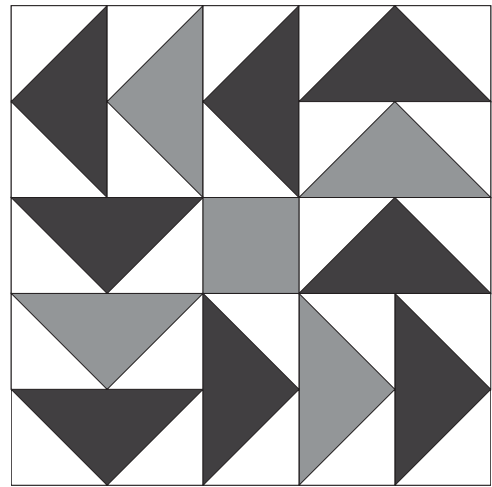


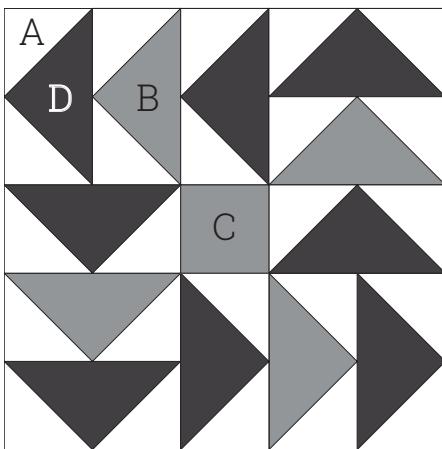


2024 Block of the Month

May
Flying Geese

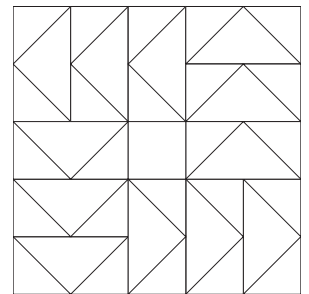
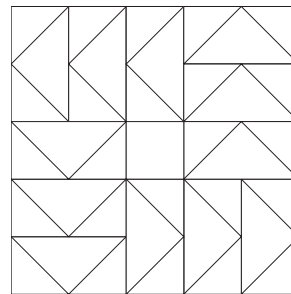
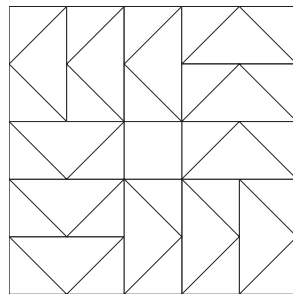
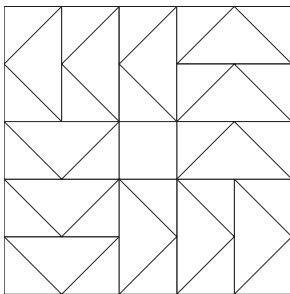


FABRIC CUTTING



		7 1/2" Finished (8" Unfinished)	15" Finished (15 1/2" Unfinished)
Background	A	(12) 2 3/8" x 2 3/8"	(12) 3 7/8" x 3 7/8"
Medium	B	(1) 4 1/4" x 4 1/4"	(1) 7 1/4" x 7 1/4"
	C	(1) 2" x 2"	(1) 3 1/2" x 3 1/2"
Dark	D	(2) 4 1/4" x 4 1/4"	(2) 7 1/4" x 7 1/4"

COLORING BLOCKS

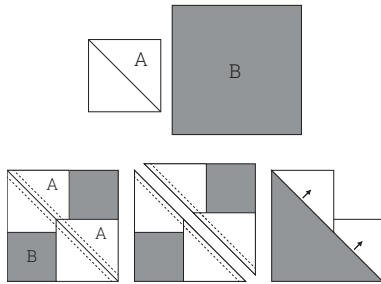


PATTERN NOTES AND ABBREVIATIONS

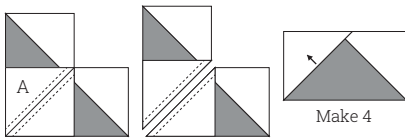
- Sew with a 1/4" seam allowance throughout, unless noted.
- For best fabric nesting results, follow pressing arrows shown in the pattern, unless otherwise stated.
- Blocks or units may be assembled larger to allow for precise trimming throughout.
- Abbreviations to note:
RST - Right Sides Together
HST - Half Square Triangle(s)
- For pattern corrections visit www.alywilsonquilts.com or contact at alywilsonquilts@gmail.com

BLOCK CONSTRUCTION

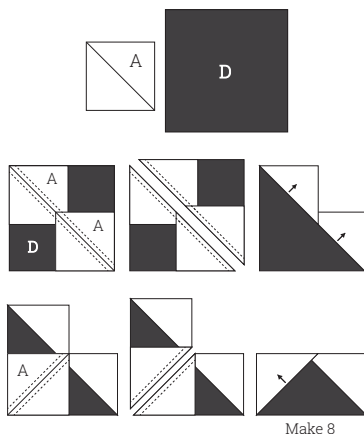
1. Draw a line diagonally on the wrong side of (4) Fabric A squares.
With RST, using (2) Fabric A squares, place one on the top left and one on the bottom right corners of (1) Fabric B square.
Sew a $\frac{1}{4}$ " away from both sides of the drawn line.
Trim on the drawn line.
Press according to the arrows.



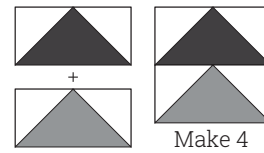
2. With WST, place the remaining (2) Fabric A squares at the bottom left corners of the (2) half flying geese units as shown.
Sew a $\frac{1}{4}$ " away from both sides of the drawn line.
Trim on the drawn line.
Press according to the arrows.
The (4) Flying Geese units should measure $2" \times 3 \frac{1}{2}"$ ($3 \frac{1}{2}" \times 6 \frac{1}{2}"$).



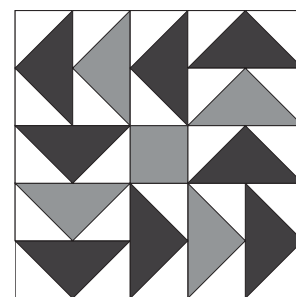
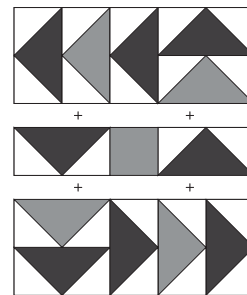
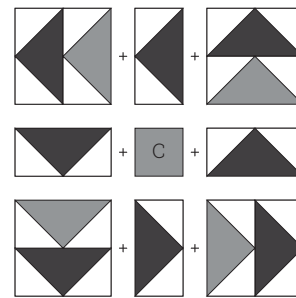
3. Repeat steps 1 and 2 with the remaining (8) Fabric A and (2) Fabric D squares.
The (8) Flying Geese units should measure $2" \times 3 \frac{1}{2}"$ ($3 \frac{1}{2}" \times 6 \frac{1}{2}"$).



4. Using (4) flying geese from steps 1-2 and step 3, make flying geese pairs.
Press as desired.
The unit should measure $3 \frac{1}{2}" \times 3 \frac{1}{2}"$ ($6 \frac{1}{2}" \times 6 \frac{1}{2}"$).



5. Using the remaining (1) Fabric C square, assemble the block as shown.
Pay attention to the rotation of the units.
Press as desired.
Block should measure $8" \times 8"$ ($15 \frac{1}{2}" \times 15 \frac{1}{2}"$).



Trim your dog ears on your units to reduce bulk

share your block



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