







# DANCING BREEZE

FINISHED SIZE | 60" x 60"

## FABRIC REQUIREMENTS

Fabric <b>A</b>	FLP-66810	3 $\frac{3}{8}$ yd.
Fabric <b>B</b>	FLP-66801	FQ.
Fabric <b>C</b>	SE-615	FQ.
Fabric <b>D</b>	FLP-66806	FQ.
Fabric <b>E</b>	FLP-66807	FQ.
Fabric <b>F</b>	FLP-66805	FQ.
Fabric <b>G</b>	FLP-66804	FQ.
Fabric <b>H</b>	FLP-66811	FQ.
Fabric <b>I</b>	PE-417	FQ.
Fabric <b>J</b>	FLP-66800	FQ.
Fabric <b>K</b>	PE-464	FQ.
Fabric <b>L</b>	FLP-66809	FQ.
Fabric <b>M</b>	FLP-66808	FQ.
Fabric <b>N</b>	SE-611	$\frac{1}{2}$ yd.
Fabric <b>O</b>	FLP-66803	FQ.

### BACKING FABRIC

FLP-66807 4 yds (*Suggested*)

### BINDING FABRIC

Fabric **N** SE-611 (*Included*)

## CUTTING DIRECTIONS

*$\frac{1}{4}$ " seam allowances are included.*

*WOF means width of fabric.*

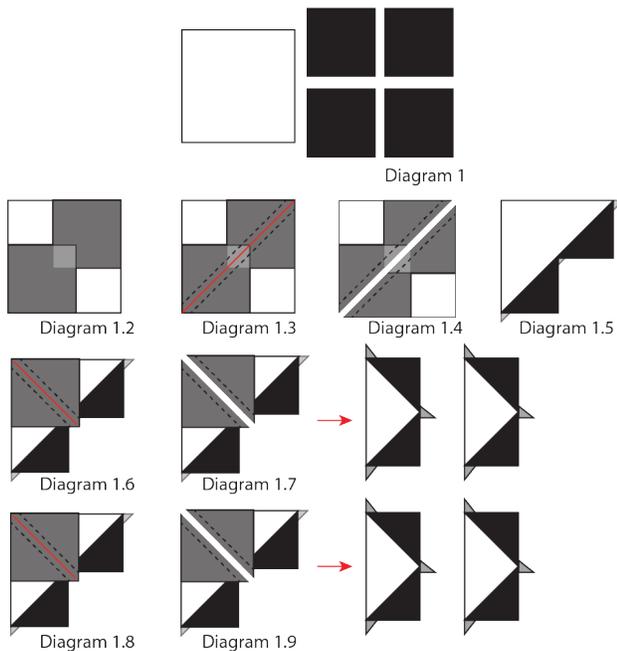
- Eight (8) 8" x 5 $\frac{1}{2}$ " rectangles from fabric **A**.
- Eight (8) 5 $\frac{1}{2}$ " squares from fabric **A**.
- Twenty four (24) 5 $\frac{1}{2}$ " x 3" rectangles from fabric **A**.
- Hundred and forty four (144) 3 $\frac{3}{8}$ " squares from fabric **A**.
- Hundred and sixty (160) 3" squares from fabric **A**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **B**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **C**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **D**.
- Sixteen (16) 5 $\frac{1}{2}$ " x 3" rectangles from fabric **E**.
- Sixteen (16) 5 $\frac{1}{2}$ " x 3" rectangles from fabric **F**.
- Sixteen (16) 5 $\frac{1}{2}$ " x 3" rectangles from fabric **G**.
- Sixteen (16) 5 $\frac{1}{2}$ " x 3" rectangles from fabric **H**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **I**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **J**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **K**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **L**.
- Sixteen (16) 5 $\frac{1}{2}$ " x 3" rectangles from fabric **M**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **N**.
- Four (4) 6 $\frac{1}{4}$ " squares from fabric **O**.

# CONSTRUCTION

*Sew all rights sides together with 1/4" seam allowance.*

## No Waste Flying Geese Technique

- Take one (1) 6 1/4" square and four (4) 3 3/8" squares. (Diagram 1)
- Place two (2) 3 3/8" squares on the diagonals of the 6 1/4" square, right sides facing together. (Diagram 1.2)
- Draw a diagonal line and stitch at 1/4" from each side of the line. (Diagram 1.3)
- Cut on the line your drew and press open. (Diagram 1.4)
- Take another 3 3/8" squares, and place it right sides facing each other and align the geese corner of the two sections. (Diagram 1.5)
- Draw a diagonal line and stitch at 1/4" on each side. (Diagram 1.6)
- Trim on the drawn lines, press open and trim the dog ears. (Diagram 1.7)
- Repeat the same process for the other piece and complete a total of 4 no waste flying geese. (Diagram 1.8)



- Following the no waste flying geese technique take the following fabric squares:
- Four (4) 6 1/4" squares from fabric **B**.
- Sixteen (16) 3 3/8" squares from fabric **A**.

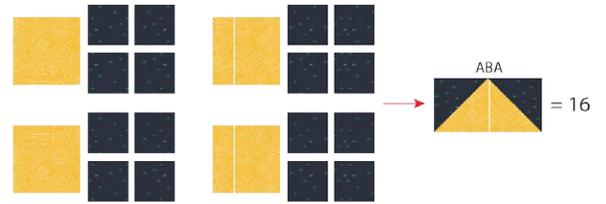


DIAGRAM 2

- Four (4) 6 1/4" squares from fabric **C**.
- Sixteen (16) 3 3/8" squares from fabric **A**.

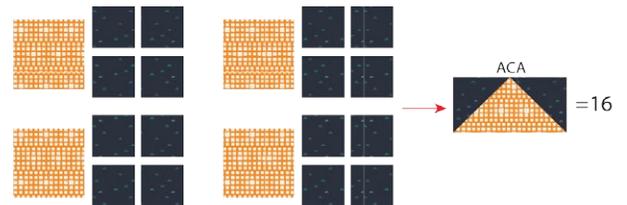


DIAGRAM 3

- Four (4) 6 1/4" squares from fabric **D**.
- Sixteen (16) 3 3/8" squares from fabric **A**.

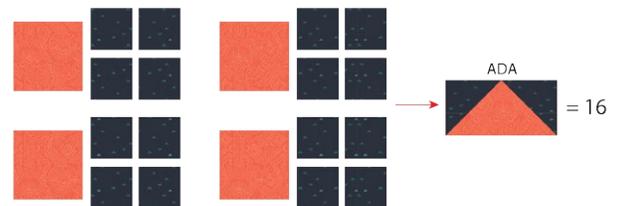


DIAGRAM 4

- Four (4) 6 1/4" squares from fabric **I**.
- Sixteen (16) 3 3/8" squares from fabric **A**.



DIAGRAM 5





DIAGRAM 13

- The following flying geese pieces have directional fabric, so follow the Flying Geese technique explained above in order so assemble your pieces.
- Take sixteen (16) 5½" x 3" rectangles from fabrics **E, F, G, H, M** and hundred and sixty (160) 3" squares from fabric **A**.
- Create a total of sixteen (16) flying geeses for the following fabric combination:

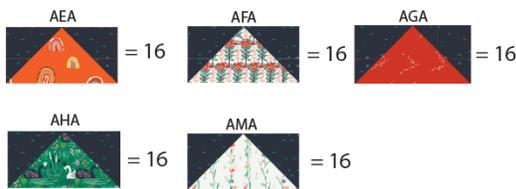


DIAGRAM 14

Assembling the blocks.

**Block 1:**

- To assemble Block 1, we will join the pieces by rows.
- Row 1:
- Take one (1) 5½" square from fabric **A**, one (1) 8" x 5½" rectangle from fabric **A**, one (1) 5½" x 3" rectangle from fabric **A**, one (1) **AFA, AGA, ALA, AMA, ANA** and **AOA** flying geese and follow the diagram below for the row assembly.

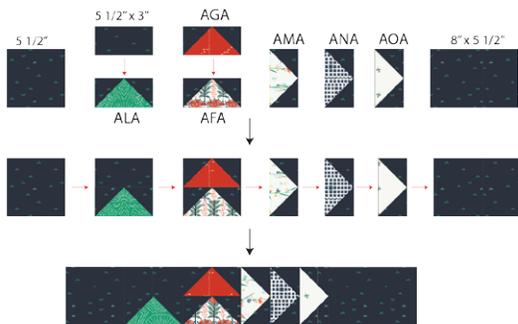


DIAGRAM 15

**Row 2:**

- Take two (2) 5½" x 3" rectangles from fabric **A**, one (1) **ADA, AEA, AHA, AIA, ALA, AOA**, two (2) **AJA** and **AKA** and join them following the diagram below.

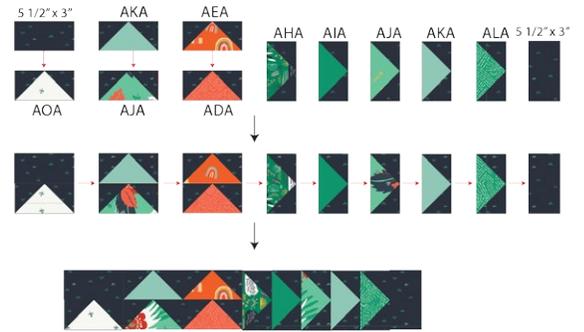


DIAGRAM 16

**Row 3:**

- Take one (1) **ADA, AEA, AFA, AGA, AHA, AIA, AMA, ANA**, and two (2) **ABA** and **ACA** flying geese and join them following the diagram below.

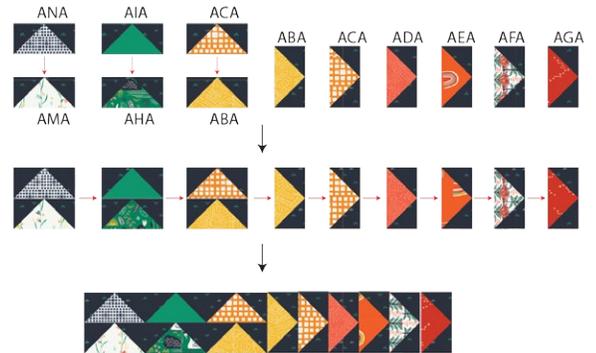


DIAGRAM 17

**Row 4:**

- Take one (1) **ADA, AEA, AFA, AGA, AHA, AIA, AMA, ANA**, and two (2) **ABA** and **ACA** and join each piece following the diagram below.

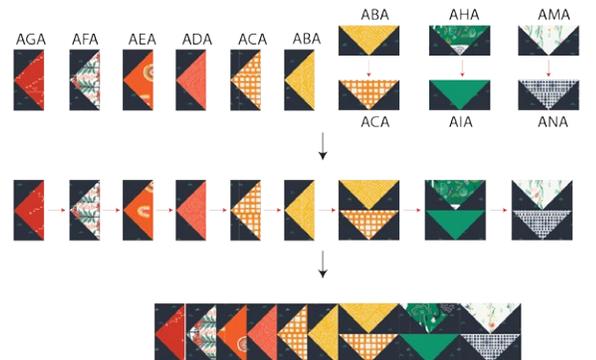


DIAGRAM 18



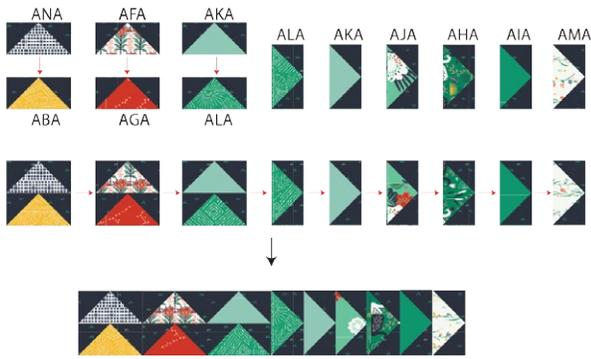


DIAGRAM 24

**Row 4:**

- Take one (1) **ABA, AFA, AGA, AHA, AIA, AJA, ALA, AMA**, two (2) **AKA, ALA** and join each piece following the diagram below.

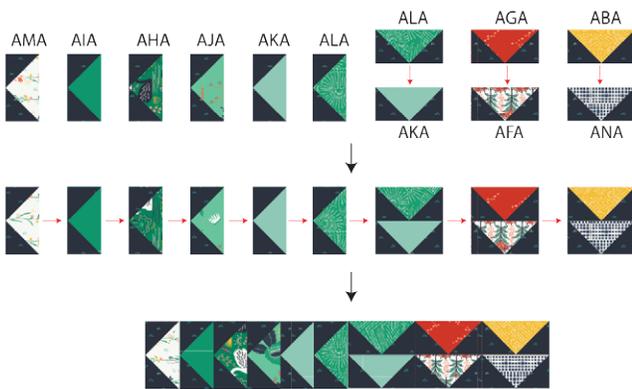


DIAGRAM 25

**Row 5:**

- Take two (2)  $5\frac{1}{2}'' \times 3''$  rectangles from fabric **A**, one (1) **ACA, AFA, AGA, AHA, AJA, AOA**, two (2) **ADA, AEA** and join each piece following the diagram below.

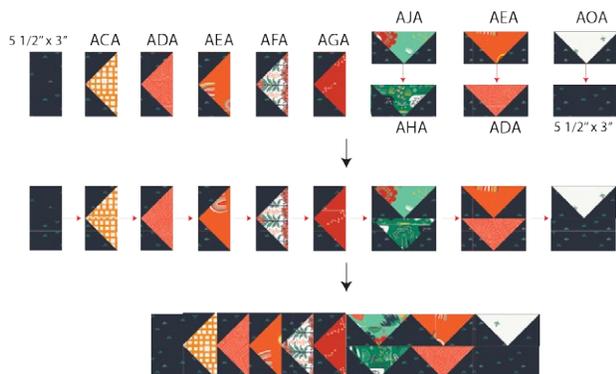


DIAGRAM 26

**Row 6:**

- Take one (1)  $8'' \times 5\frac{1}{2}''$  rectangle from fabric **A**, one (1)  $5\frac{1}{2}''$  square from fabric **A**, one (1)  $5\frac{1}{2}'' \times 3''$  rectangle from fabric **A** one (1) **ABA, ACA, AIA, AMA, ANA, AOA** and join them following the diagram below.

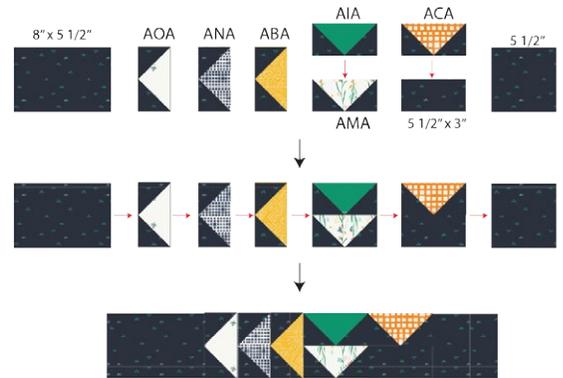


DIAGRAM 27

- Join rows 1-6 and repeat the same block construction in order to have two (2) block 2.



DIAGRAM 28

- Now, take one (1) block 1 and one (1) block 2 and join them.



DIAGRAM 29





