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FUSIONS  by AGF

FREE PATTERN

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FINISHED SIZE | 16' x 16'

## FABRIC REQUIREMENTS

Fabric **A** DEN-S-2004  $\frac{1}{4}$  yd.  
 Fabric **B** FUS-R-805  $\frac{5}{8}$  yd.

BACKING FABRIC  
 FUS-R-805 (Included)

## CUTTING DIRECTIONS

$\frac{1}{4}$ " seam allowances are included.  
 WOF means width of fabric.

- Ten (10) rectangles of  $4\frac{1}{2}$ " x  $2\frac{1}{2}$ " from fabric **A**
- Ten (10) perfect squares of  $2\frac{7}{8}$ " from fabric **A**
- Ten (10) rectangles of  $4\frac{1}{2}$ " x  $2\frac{1}{2}$ " from fabric **B**
- Ten (10) perfect squares of  $2\frac{7}{8}$ " from fabric **B**
- Ten (10) rectangles of  $4\frac{1}{2}$ " x  $3\frac{3}{4}$ " from Fabric **B**

## CONSTRUCTION

Sew all rights sides together with  $\frac{1}{4}$ " seam allowance.

### Flying Geese Construction

- Place a marked  $2\frac{1}{2}$ " square from Fabric **B** right sides together on the left side of a  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ " rectangle from Fabric **A** as shown.
- Stitch on the drawn line. Trim seam allowance to  $\frac{1}{4}$ ". Press corner open. In the same manner, sew a  $2\frac{1}{2}$ " square to the remaining corner, trim and press.

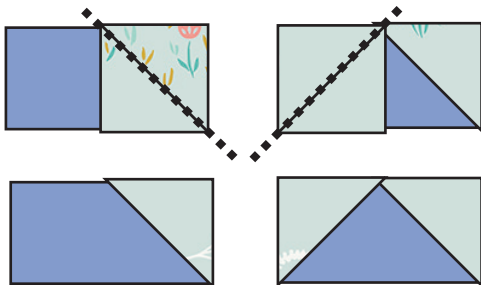


DIAGRAM 1



- You will have a total of 10 flying geese for Block 1
- Repeat the same process with Fabric **A**  $4\frac{1}{2}$ " x  $2\frac{1}{2}$ " rectangle and Fabric **B**  $2\frac{7}{8}$ " perfect square.
- You will have a total of 10 flying geese for Block 2

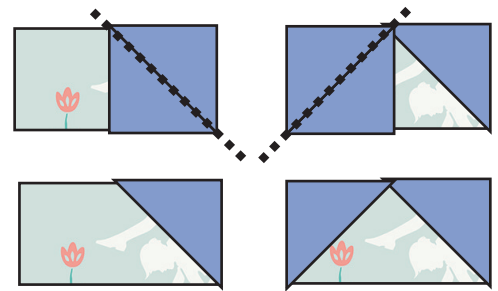


DIAGRAM 2

- Now start pairing Block 1 with Block 2 until you have ten (10) Arrow Blocks

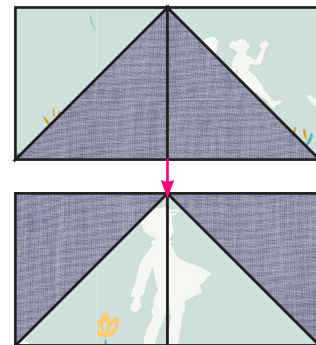
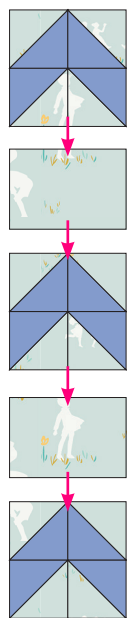


DIAGRAM 3

## ASSEMBLING THE QUILT TOP

Sew all rights sides together with  $\frac{1}{4}$ " seam allowance.  
 Press open.

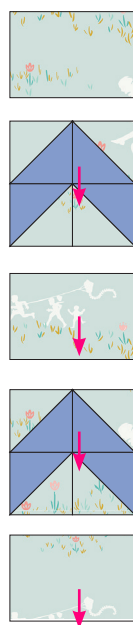
- Once you have assembled all arrow blocks, take a an one arrow block, and pair it with an  $4\frac{1}{2}$ " x  $3\frac{3}{4}$ " rectangle from Fabric **B**
- Take another arrow block and pair it with the previous pieces.
- Take another  $4\frac{1}{2}$ " x  $3\frac{3}{4}$ " rectangle from Fabric **B** and pair with previous pieces.
- Take another arrow block and pair it with the previous pieces.



Strip 1

DIAGRAM 4

- Repeat the same process to create another row with the same order.
- To create the second row, pair an  $4\frac{1}{2}$ " x  $3\frac{3}{4}$ " rectangle from Fabric **B** with a arrow block.
- Take an  $4\frac{1}{2}$ " x  $3\frac{3}{4}$ " rectangle from Fabric **B** and pair it with previous pieces.
- Now take a arrow block and pair it with the previous pieces.
- Now take an  $4\frac{1}{2}$ " x  $3\frac{3}{4}$ " rectangle from Fabric **B** and pair it with previous pieces.
- Repeat the same process in order to create another row



Strip 2

DIAGRAM 5



- In order to attach the strips together, you will need to pair each strip aligning it from the bottom up. Since there is going to be two rows that will need to be trimmed off.
- Pair trip 1 with strip 2, then again another strip 1 and then a strip 2.
- Pin pieces together, sew and trim excess fabric

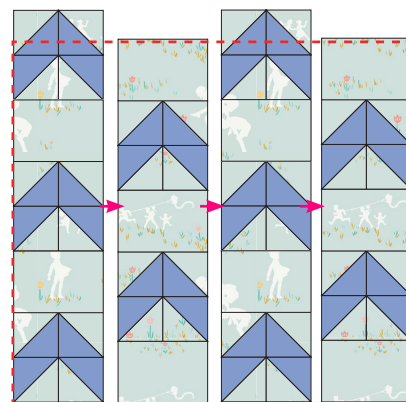


DIAGRAM 6

- Quilt as desired.

## CREATING THE BACK PILLOW

*Sew all rights sides together with  $\frac{1}{4}$ " seam allowance. Press open.*

- To make a envelope back for your pillow take both 11' x 17' rectangles and fold one 17' side on each rectangle in  $\frac{1}{2}$ ' and press and then fold another  $\frac{1}{2}$ ' and press.
- Top stitch as close to the edge as possible.
- Place rectangles right side together on top of each other to the front of your pillow and stitch all the way around your pillow at  $\frac{3}{4}$ " seam allowance.
- Clip corners at seam allowance and flip piece to the right side of the fabric.
- Fill pillow with a 16' x 16' pillow form and enjoy!

