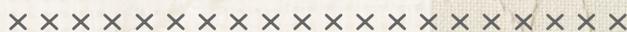
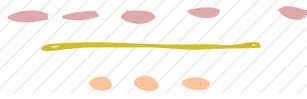




# Imperial TOKEN



# Imperial TOKEN



DESIGNED BY *AGFstudio*



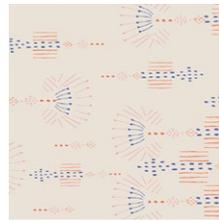
FABRICS DESIGNED BY LEAH DUNCAN



**MWK-1112**  
CACTI FIELD FESTIVAL



**MWK-2116**  
MOJAVE ALOE



**MWK-1117**  
DESERT NEEDLEWORK  
GLORY



**MWK-1120**  
WISPY DAYBREAK NIMBUS



**MWK-2115**  
LIMESTONE FEEL PITAHAYA



**MWK-1115**  
LIMESTONE FEEL INDIGO



## FABRIC REQUIREMENTS

Fabric <b>A</b>	MWK-1112	¼ yd.
Fabric <b>B</b>	MWK-2116	¼ yd.
Fabric <b>C</b>	MWK-1117	¼ yd.
Fabric <b>D</b>	MWK-1120	¾ yd.
Fabric <b>E</b>	MWK-2115	¼ yd.
Fabric <b>F</b>	MWK-1115	¼ yd.

### BACKING FABRIC

MWK- 2115 - 1 ½ yds. *(suggested)*

### BINDING FABRIC

Fabric **F** - MWK-1115 - ¼ yd. *(included)*

## CUTTING DIRECTIONS

¼" seam allowances are included.

- Two (2) 2<sup>7</sup>/<sub>8</sub>" x 4<sup>7</sup>/<sub>8</sub>" rectangles from fabrics **A**, **B**, and **C**
- Four (4) 4<sup>1</sup>/<sub>2</sub>" x 6<sup>1</sup>/<sub>2</sub>" rectangles from fabrics **A**, **B**, and **C**
- Two (2) 4<sup>1</sup>/<sub>2</sub>" squares from fabrics **A**, **B**, and **C**
- Three (3) 4<sup>1</sup>/<sub>2</sub>" squares from fabric **D**
- Five (5) 5<sup>1</sup>/<sub>4</sub>" squares from fabric **D**
- Twelve (12) 2<sup>1</sup>/<sub>2</sub>" x 4" rectangles from fabric **D**
- Twenty (20) 2<sup>7</sup>/<sub>8</sub>" x 2<sup>7</sup>/<sub>8</sub>" squares from fabric **E**
- Six (6) 2<sup>7</sup>/<sub>8</sub>" x 4<sup>7</sup>/<sub>8</sub>" rectangles from fabric **E**

## CONSTRUCTION

*Sew all rights sides together with ¼" seam allowance.*

- Take a 5<sup>1</sup>/<sub>4</sub>" square from fabric **D** and four 2<sup>7</sup>/<sub>8</sub>" squares from fabric **E**. These are the pieces you will need to create four flying geese units.
- Draw a diagonal line using a pencil or a water soluble pen on the wrong side of each 2<sup>7</sup>/<sub>8</sub>" square from fabric **E**.



DIAGRAM 1

- Place two 2<sup>7</sup>/<sub>8</sub>" squares from fabric **E** at each corner of your 5<sup>1</sup>/<sub>4</sub>" square from fabric **D**. Make sure right sides are together and the diagonal line matches up to make a straight line. (Diagram 2.1)

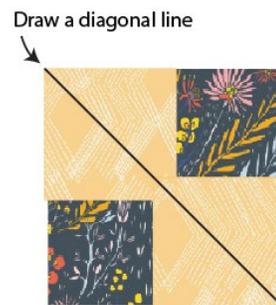


DIAGRAM 2.1

- Sew ¼" from the diagonal line on each side of the line. Cut piece on the diagonal line you marked. You will now have two pieces that look like diagram 2.3.



- Join three **D-E** flying geese following the diagram below.
- Repeat this step, five more times.



DIAGRAM 4.2

- Take two blocks that you created in diagram 4.2 and sew these pieces to a  $4\frac{1}{2}$ " square from fabric **D**. Make sure the point of your triangles in your flying geese are pointing inwards toward the  $4\frac{1}{2}$ " square from fabric **D**.

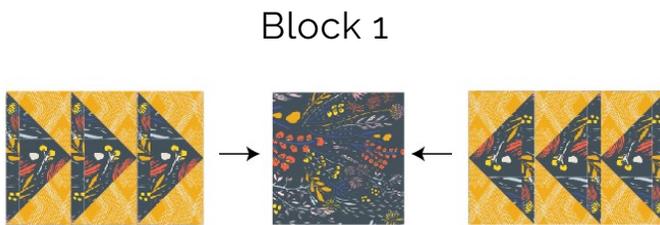


DIAGRAM 5

- Take two  $2\frac{7}{8}$ " x  $4\frac{7}{8}$ " rectangles from fabric **A** and **E**. Place one rectangle from fabric **A** on top of one rectangle from fabric **E**, right sides facing.
- Cut diagonally starting from the bottom left corner to the top right corner following diagram 6.2
- With the other two  $2\frac{7}{8}$ " x  $4\frac{7}{8}$ " rectangles from fabric **A** and **E** cut diagonally from the bottom right corner to the top right corner. (Diagram 6.2)



DIAGRAM 6.1

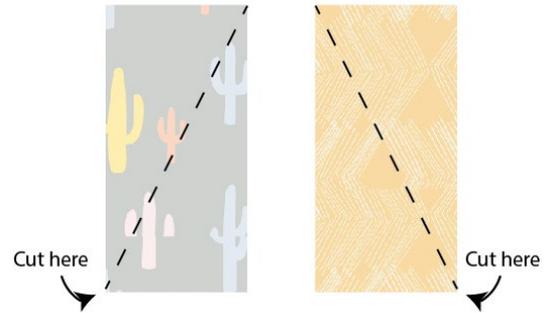


DIAGRAM 6.2

- Sew your triangles together following diagram 7.1. Press open seams and trim your piece to measure  $2\frac{1}{2}$ " x  $4\frac{1}{2}$ ".



DIAGRAM 7.1

- Sew your half rectangle triangle together creating a total of four **A-E** hrt (half rectangle triangle).
- Then, join two **A-E** hrs creating a strip that will measure  $8\frac{1}{2}$  x  $2\frac{1}{2}$ .
- Take the remaining **A-E** hrt and join them.

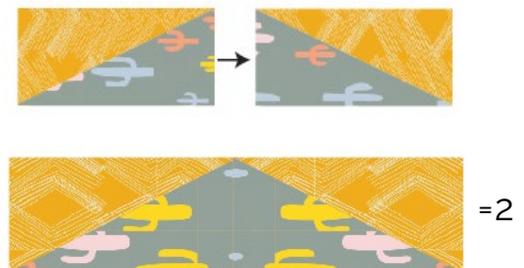


DIAGRAM 7.2



- Next, join two  $4\frac{1}{2}$ " X  $6\frac{1}{2}$ " rectangle from fabric **A** on each side of your piece following the diagram below.

### Block 2



DIAGRAM 15

- Repeat the instructions from diagram 14 and 15 to create another block 2.



DIAGRAM 16

- To create block A, follow the diagram below for blocks 1 and 2 assembly.

### Block A

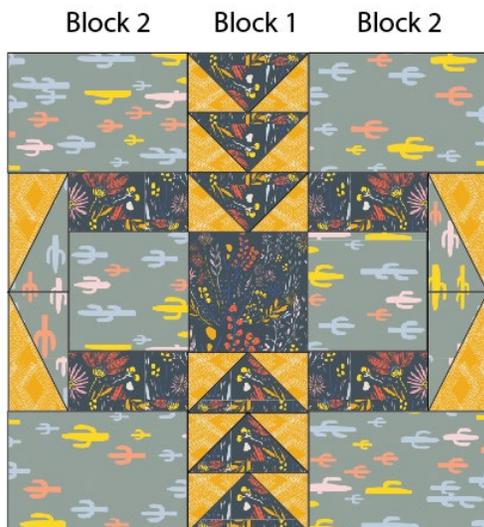


DIAGRAM 17

- Block B assembly:
- Repeat the same constructions from diagrams 14-16 to create block B, following the diagram below.

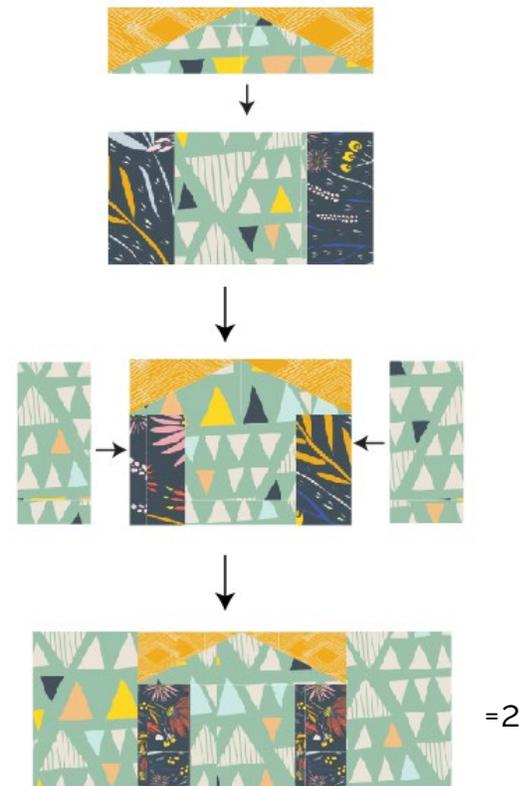


DIAGRAM 18

### Block B

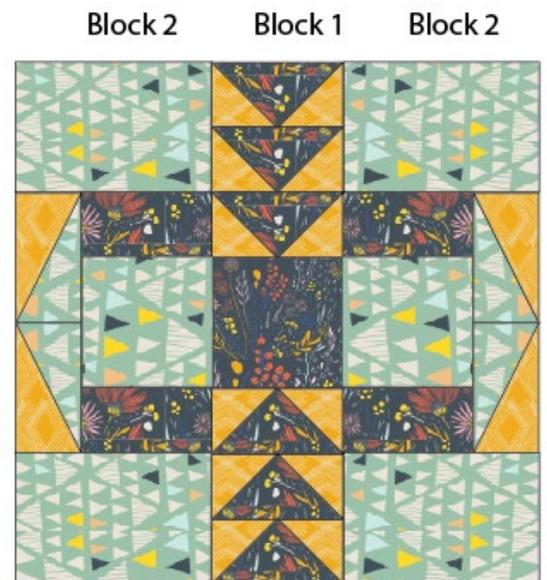
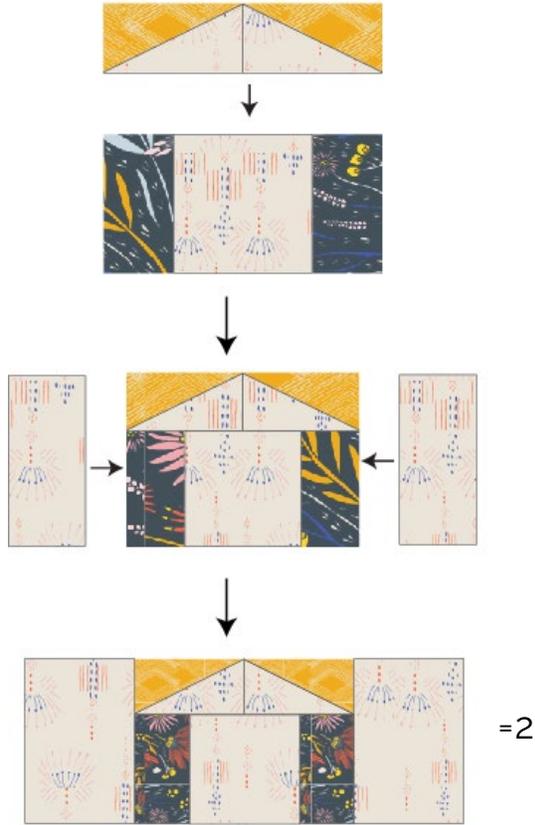


DIAGRAM 19

- Block C assembly:
- Repeat the same constructions from diagrams 14-16 to create block C, following the diagram below.



Block C

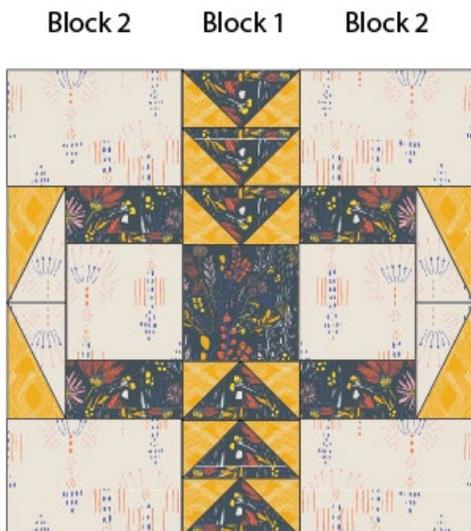


DIAGRAM 18

- Join blocks A, B and C following the diagram below.

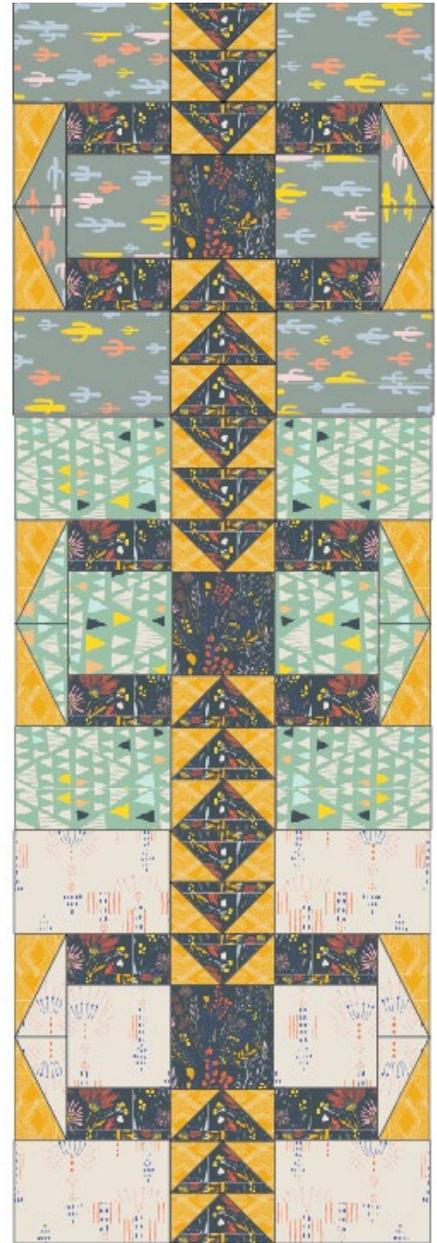


DIAGRAM 19



