





## FABRIC REQUIREMENTS

Fabric <b>A</b>	OUP-36202	5/8 yd.
Fabric <b>B</b>	PE-452	5/8 yd.
Fabric <b>C</b>	OUP-36203	3/8 yd.
Fabric <b>D</b>	OUP-36204	FQ yd.
Fabric <b>E</b>	OUP-36201	FQ yd.

### Additional Materials

Velcro Strips 3/4" width

## CUTTING DIRECTIONS

1/4" seam allowances are included.  
WOF means width of the fabric.

- Two (2) 3 1/2" x 20 1/2" rectangles from fabric **A**.
- Two (2) 3 1/2" x 14 1/2" rectangles from fabric **A**.
- Thirty four (34) 2 1/2" squares from fabric **A**.
- Seventeen (17) 4 1/2" x 2 1/2" rectangles from fabric **B**.
- One (1) 10 1/2" x 14 1/2" rectangle from fabric **C**.
- One (1) 10 1/2" x 20 1/2" rectangle from fabric **C**.
- One (1) 7 1/2" x 13 1/2" strip from fabrics **D** and **E**.
- One (1) 7 1/2" x 9" rectangle from fabrics **D** and **E**.

## CONSTRUCTION

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

### Flying Geese

- Place a 2 1/2" square from fabric **A** on the right side edge of fabric **B** mark a diagonal line and sew through the line.
- trim 1/4" away from the seam and press.
- Place another 2 1/2" square from fabric **A** on the left side edge.
- Mark a diagonal line and sew through the line,
- trim 1/4" inch away from the seam and press.
- Make a total of seventeen (17) **ABA** flying geese.

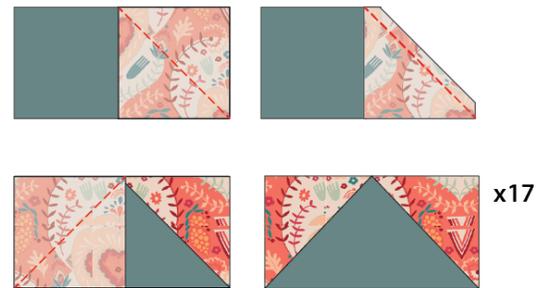


DIAGRAM 1

- Take seven (7) **ABA** flying geese combination and sew them as shown on the diagram below. Pay attention to the direction of the flying geese.

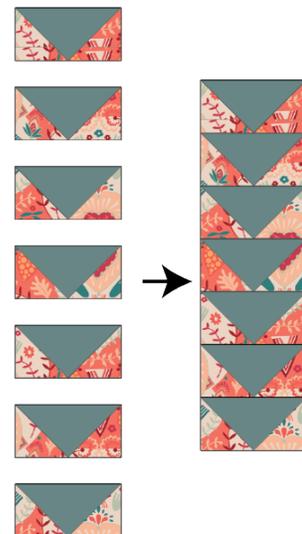


DIAGRAM 2

- Join one (1)  $3\frac{1}{2}$ " x  $14\frac{1}{2}$ " from fabric **A** on each side of the previously sewn piece.

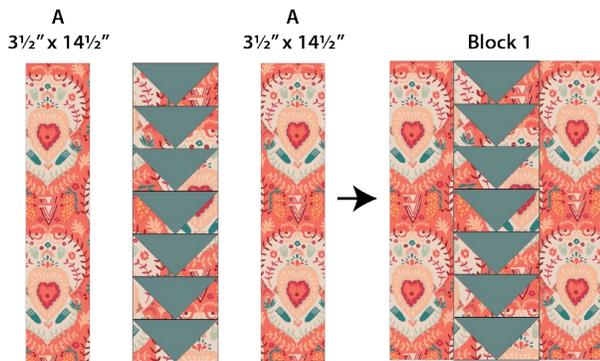


DIAGRAM 3

- Take ten (10) **ABA** flying geese combination and sew them as shown on the diagram below.
- Pay attention to the direction of the flying geese.

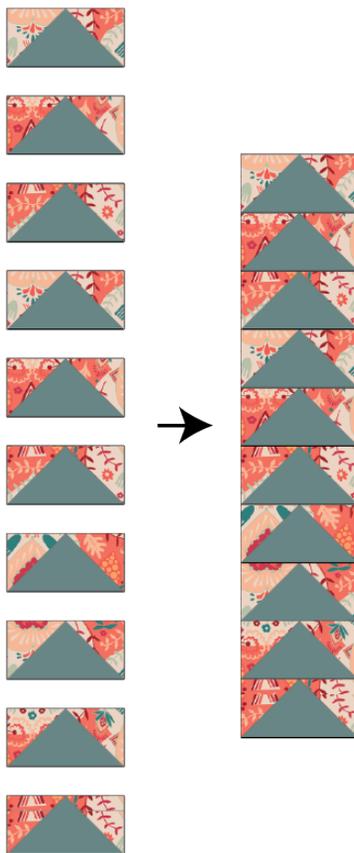


DIAGRAM 4

- Join one (1)  $3\frac{1}{2}$ " x  $20\frac{1}{2}$ " from fabric **A** on each side of the previously sewn piece.

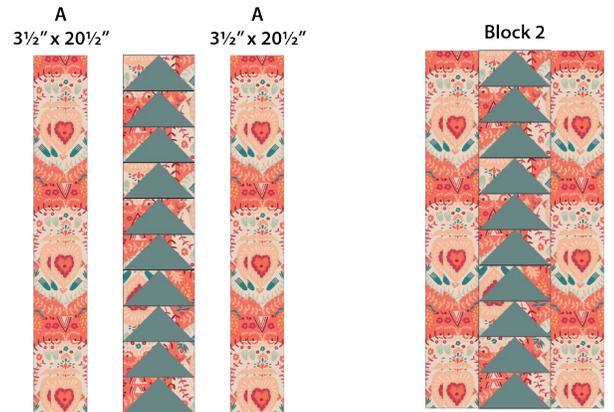


DIAGRAM 5

- Place the template 1 located at the end of the document and place it on the top edge of the  $10\frac{1}{2}$ " x  $20\frac{1}{2}$ " block and trim the top corners following the curves of the template 1.
- Repeat this step with one (1)  $7\frac{1}{2}$ " x  $13\frac{1}{2}$ " rectangle from fabrics **D** if you decide to make the ipad case and follow the rest of the steps for the construction by using template 2.

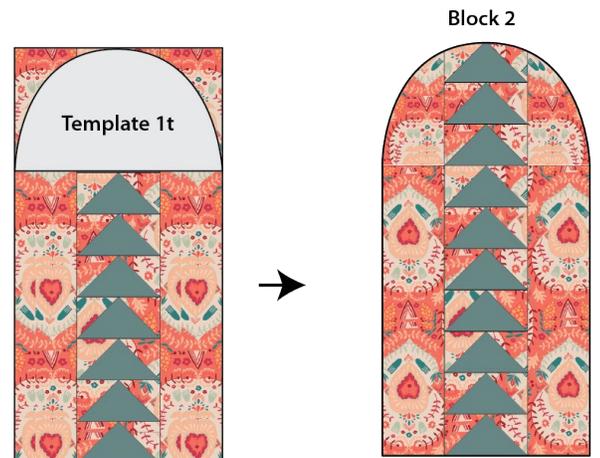


DIAGRAM 6











