

Tropicalia

QUILT DESIGNED BY *AGFstudio*



FABRICS DESIGNED BY Jessica Swift



SRN-5356
ANANAS AQUA



SRN-6357
JUNGLE HEATWAVE



SRN-6352
WAVELENGTH REEF



SRN-6354
OCEAN FLORET STORM



SRN-5357
JUNGLE TROPICALE



SRN-6350
SIREN SONG ORCHID



- Press the seam allowance to fabrics **B** pieces .
- Repeat for both units.

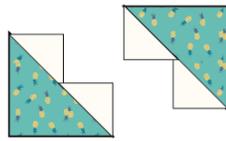


DIAGRAM 4

- Set one unit aside for a moment.
- Lay one of your remaining fabric **B** squares right sides facing together on one unit.
- It is lined up on the fabric **A** corner and will hang over slightly on the side with the fabric **B** triangles.
- Stitch $\frac{1}{4}$ " away from the marked line and repeat on the other side of marked line.

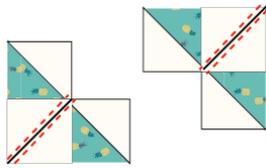


DIAGRAM 5

- Press the seam allowance to the fabric **B** pieces and you'll have two (2) finished flying geese blocks.
- Repeat with the other unit that you set aside and you'll have four (4) fabric **BAB** Flying Geese blocks



DIAGRAM 6

- Now, repeat the same flying geese construction creating a total of eight (8) **BAB**.

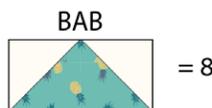


DIAGRAM 7

- Repeat the same no waste flying geese construction for the following fabric combinations:

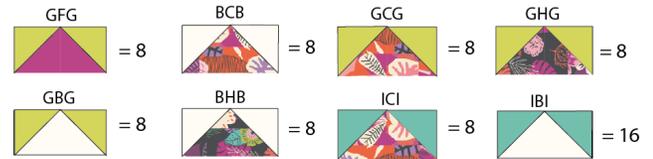


DIAGRAM 8

Flying Geese Construction:

- Bring one (1) $8\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangle from fabric **A** and two (2) $4\frac{1}{2}$ " squares from fabric **B**.
- Place one (1) $4\frac{1}{2}$ " square on top of the fabric the $8\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangle.
- Align it to the left side of the rectangle, right sides facing together and draw a diagonal line on top of the square following the diagram below.



DIAGRAM 9

- Stitch on the drawn line.
- Trim excess fabric leaving $\frac{1}{4}$ " seam allowance and press open.



DIAGRAM 10

- Take another $4\frac{1}{2}$ " square and align it on the right side of the fabric **A** rectangle, right sides facing together.
- Draw a diagonal line on top of the square.
- Stitch on the drawn line.
- Trim excess fabric leaving $\frac{1}{4}$ " seam allowance and press open.



DIAGRAM 11

- Repeat the same instruction and complete a total of two (2) **BAB**.

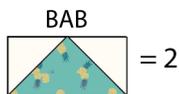


DIAGRAM 11

- Take two (2) $8\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangles from fabrics **F** and **B** and four (4) $4\frac{1}{2}$ " squares from fabrics **G**, **I** and create a total of two (2) **GFG** and two (2) **IBI**.

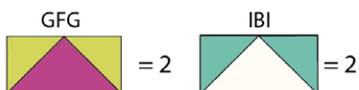


DIAGRAM 12

Magic 8 technique:

- Take fabric **I** and fabric **J** 10" square and place them with right sides facing together.
- Draw a line diagonally corner to corner using a mechanical pencil or frixion pen.



DIAGRAM 13

- Stitch $\frac{1}{4}$ " on each side of the drawn lines.

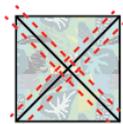


DIAGRAM 14

- Cut the squares in both directions.



DIAGRAM 15

- Cut the squares diagonally corner to corner.
- Trim excess fabric.
- Your eight (8) HST should measure $4\frac{1}{2}$ " square.

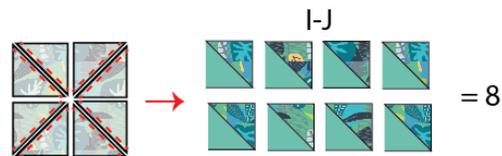


DIAGRAM 16

- Repeat the same process for the following fabrics:

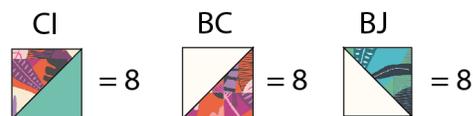


DIAGRAM 17

Half Square Triangle (HST) technique:

- Place two (2) $4\frac{7}{8}$ " squares, right sides facing together.
- Mark a line on the diagonal and sew at a $\frac{1}{4}$ " on each side.
- Cut at the diagonal. Open the fabric pieces and press seam open.
- They should measure $4\frac{1}{2}$ " square.

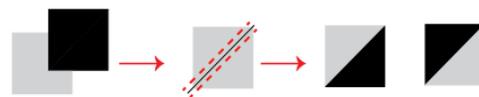


DIAGRAM 18

- Follow the diagram below for each hst block assembly.

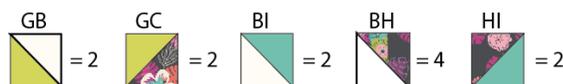


DIAGRAM 19

