Inflorescence
Designs


## Basic Instructions

1. For best results us a "scant" $1 / 4$ " seam.

2. Starch and press all pieces before assembly.
3. Use labels provided or your own labeling system and label each size of cut.
4. Read directions carefully. Pay close attention to the direction of the stitch line. Make sure to check each piece before trimming.
5. Press most joining seams open. If it feels like it wants to go to one side when assembling the larger sections I usually go with what the fabric wants.


## Stitch and Flip Description (sometimes referred to as easy square triangles):

Align a square on designated corner of a larger square, a rectangle or a pieced unit as directed in the instructions. From corner to corner draw a diagonal line on this square and make sure you place it slanting in the correct direction. Sew on the marked line. Trim the seam allowances to $1 / 4 \prime$ as shown. Flip the resulting triangle open and press open.

## Cutting



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## Cutting continued...




## Pattern Placement Guide




## Section One

1. Begin by using the stitch and flip method. Place (1) $T$ square with a drawn diagonal line into the corner of (1) A piece right sides together and edges aligned.
2. Sew on drawn line. Trim outermost excess fabric to $1 / 4^{\prime \prime}$ and press seam open. Make 2.
3. Using the stitch and flip method, follow the diagrams below for the remaining stitch and flip pieces. Sew on drawn lines
 and trim outermost fabric to $1 / 4$ " and press seams open.
4. 


2.

3.

4.


4. Begin block assembly.




## Section Two

1. Begin by using the stitch and flip method. Place (1) W square with a drawn diagonal line into the corner of (1) B piece right sides together and edges aligned.
2. Sew on drawn line. Trim outermost excess fabric to $1 / 4^{\prime \prime}$ and press seam open.
3. Using the stitch and flip method, follow the diagrams below
 for the remaining stitch and flip pieces. Sew on drawn lines and trim outermost fabric to $1 / 4$ " and press seams open.
4. 


2.

4. Begin block assembly.


## Section Three

1. Begin by using the stitch and flip method. Place (1) J square with a drawn diagonal line into the corner of (1) M piece right sides together and edges aligned.
2. Sew on drawn line. Trim outermost excess fabric to $1 / 4^{\prime \prime}$ and press seam open.
3. Using the same piece, place (1) K square in the opposite corner of the previous $\mathrm{M} / \mathrm{J}$ piece with a drawn diagonal line, right sides together and edges aligned.
4. Sew on drawn line. Trim outermost excess fabric to $1 / 4$ " and press seam open. Make 4.
5. Using the stitch and flip method, follow the diagram below for the remaining stitch and flip piece. Sew on drawn lines and trim outermost fabric to $1 / 4^{\prime \prime}$ and press seams open.
6. 



Make 4
4. Begin block assembly.






[^0]:    *     * The conversion from the 12" finished block would have made this piece $1 / 2^{\prime \prime}$ square. I have made it slightly larger otherwise it would disappear.

