



# Framed Flying Geese Block

Using the Quilt as You Piece Method

Designed by Julie A Bolduc

This block is the 22nd quilt block tutorial in a series on how to make quilt blocks using the Quilt as You Piece Method. This one can be made completely in the Quilt as You Piece Method and templates are included just in case you need them. I have also included the number of the Accuquilt Die I used for the Flying Geese patches.

## Materials Needed Makes one Block:

- **Fabric:** Follow the diagram for sizes and quantities, remember to make mirror pieces for the back side as you cut them out.
- **Batting** Cut one piece of batting for every front piece in the block.
- Cotton Sewing thread in neutral color, 50wt preferred.
- Washable Liquid Glue
- Washable Glue Stick



## Instructions

1. Print the Templates. If you are going to use the templates, print them out at 100%, Actual size. When done printing, measure the shorter strip on the page. Make sure it is 1 1/2" x 6 1/2" in size on the dashed line to make sure your templates printed out accurately.
2. If you have an Accuquilt cutting system, you can use Die number 55024 for the 1 1/2" strips and Die number 55456 for the Flying Geese patches.
3. Follow the numbers in the diagram for order of assembly and assemble them in the quilt as you piece method. Quilt each piece as you add them if desired or wait until the end. Trim to 10-1/2" x 10-1/2". Do stay stitching, an 1/8" in from the edges, all the way around.

## Tools Needed

- Piece of card stock and a printer for the templates. The templates are in the PDF file.
- Double stick tape to put on the back side of your cut out templates
- Rotary Cutter & Cutting Mat
- Pair of Fabric Scissors
- Temporary Marking Device
- 18"x3" quilt ruler
- 10.5"x10.5" Square Ruler
- Dry Iron & Pressing Board

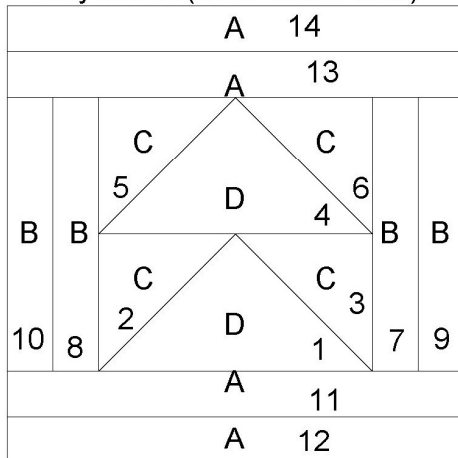
These are the tools I used. Use what you have.

This pattern sheet just provides what materials you need and what size pieces you need to make a 10" block and in what order to sew the pieces of the block together. It does not go into complete detail how I put them together in the Quilt as You Piece manner, please refer to our tutorial of the [Five Strip Rail Fence Block](#) for the basic concept and instructions on how to do Quilt as You Piece for this block and all other blocks in this series.

**Block Name & Design Disclaimer:** I do not know if this block exists anywhere else. If it does, I do not know the actual name for it. This one came out of my head. If you know the actual name of this block, I would not mind changing it and giving credit where credit is due.

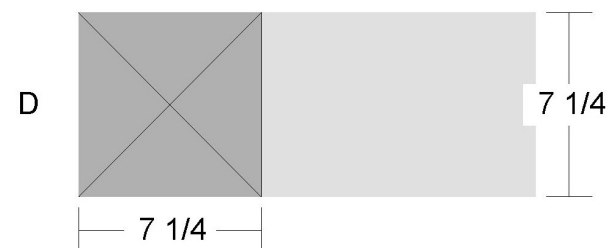
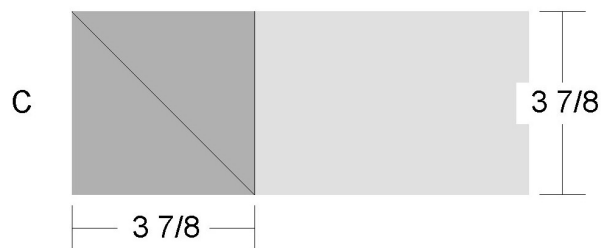
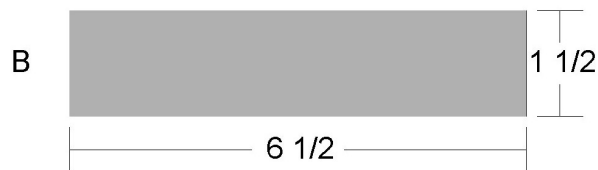
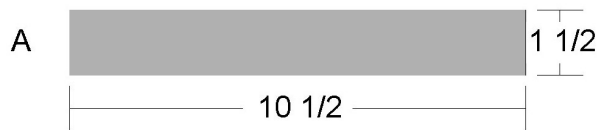
# Framed Flying Geese

Key Block (5/20 actual size)



Letters Identify Patches  
Numbers Identify Order of Assembly

## Cutting Diagrams



## Patch Count



You can use the Accuquilt  
1 1/2" Strip Die #55024



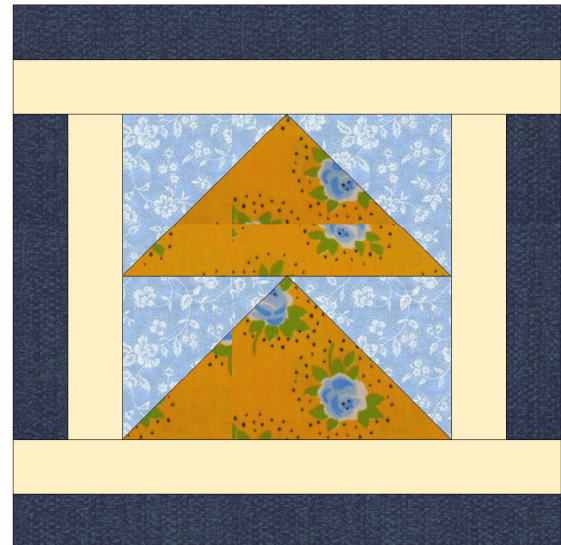
You can use the Accuquilt  
1 1/2" Strip Die #55024



You can use the Flying Geese  
3 1/2"x6 1/2" - 3"x6" finished Accuquilt  
Cutting Die Half Square Triangles or the  
Provided Templates.

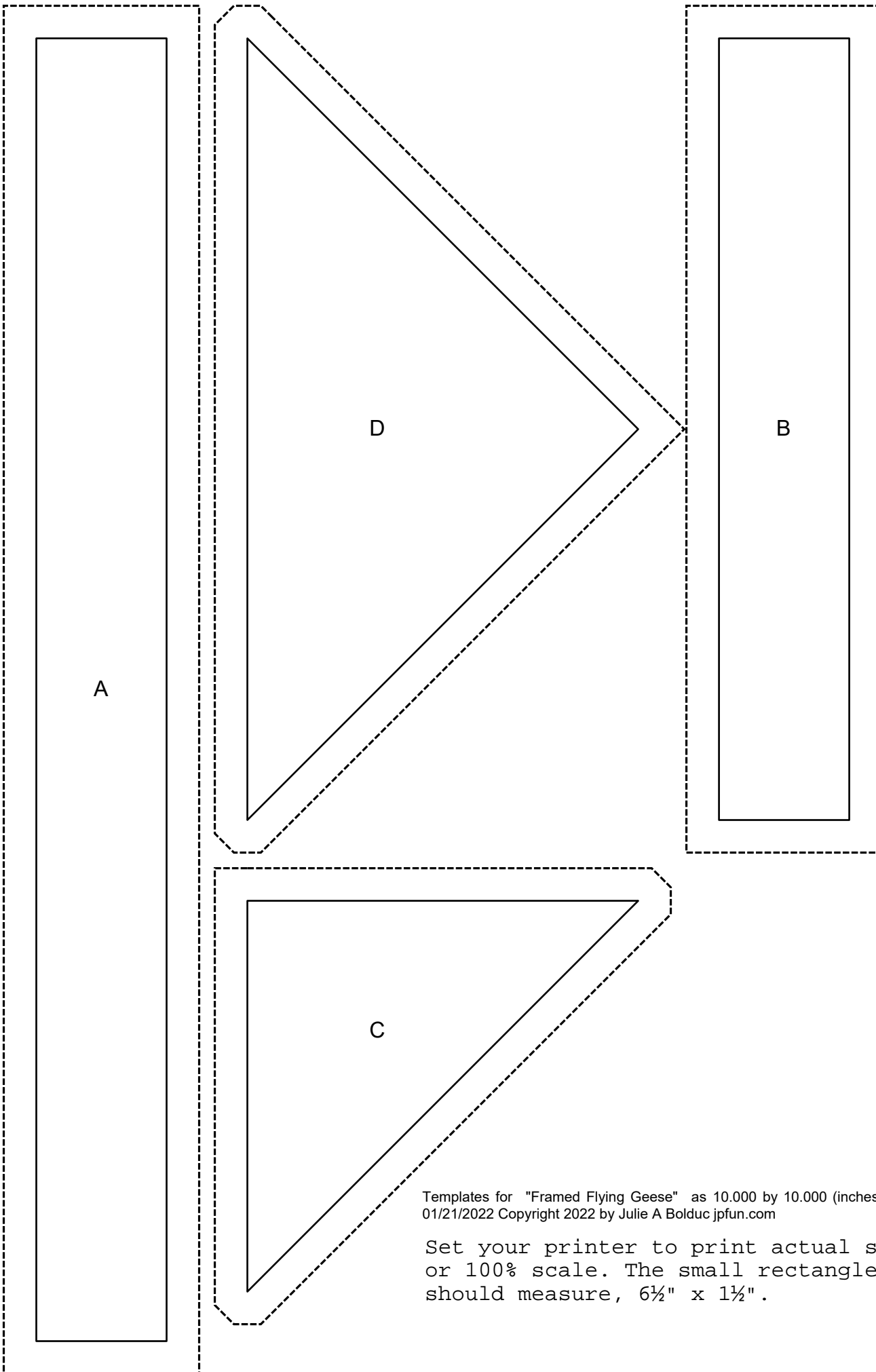


You can use the Flying Geese  
3 1/2"x6 1/2" - 3"x6" finished Accuquilt  
Cutting Die Isosceles Triangle or the  
provided templates.



**Note about Accuquilt and Just Plain Fun:** As of writing this block pattern, I am not an affiliate with Accuquilt but I do have a referral link in the daily newsletter. I have applied to be an affiliate because their cutting system is amazing and I want everyone who quilts to experience the ease in cutting fabric for their quilts. If and when I do become an affiliate, if you click on a link and make a purchase at their website, I will get a small commission for your purchase which does not cost you anything more than what your purchase costs. I promise also to always make sure I include rotary cutting instructions and templates needed in my patterns since I know not everyone will have an Accuquilt fabric cutting system.





Templates for "Framed Flying Geese" as 10.000 by 10.000 (inches) block  
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Set your printer to print actual size  
or 100% scale. The small rectangle  
should measure,  $6\frac{1}{2}$ " x  $1\frac{1}{2}$ ".