



Georgia Peach

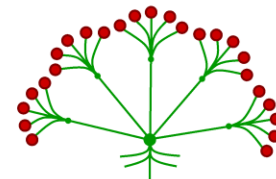
Free QUILT BLOCK

6" or 12"

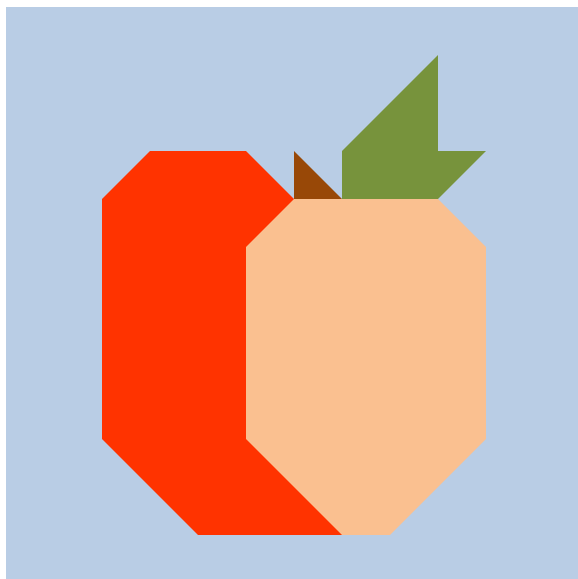
Finished Blocks

A QUILT BLOCK PATTERN

Created by Julia Schweri of Inflorescence Designs



Peach



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Measurements

All measurements are in inches unless otherwise noted

		Quantity	6 " Block	(12" Block)
Background	A	2	6 ½ x 1 ½	12 ½ x 2 ½
	B	2	2 x 1 ½	3 ½ x 2 ½
	C	1	2 sq	3 ½ sq
	D	1	2 x 2 ½	3 ½ x 4 ½
	E	6	1 sq	1 ½ sq
	F	2	1 x 2	1 ½ x 3 ½
Leaf	G	1	1 ½ sq	2 ½ sq
	H	1	1 x 2	1 ½ x 3 ½
Stem	I	1	1 sq	1 ½ sq
Light Peach	J	1	3 sq	5 ½ sq
	K	1	1 ½ x 2	2 ½ x 3 ½
	L	1	1 ½ sq	2 ½ sq
Dark Peach	M	1	3 ½ x 2	6 ½ x 3 ½
	N	1	1 ½ x 1	2 ½ x 1 ½
	O	2	1 ½ sq	2 ½ sq
	P	2	1 sq	1 ½ sq

A scant ¼ inch seam for best results

legend

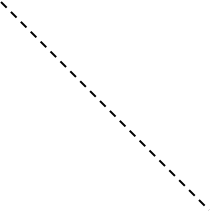

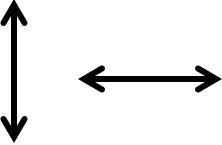
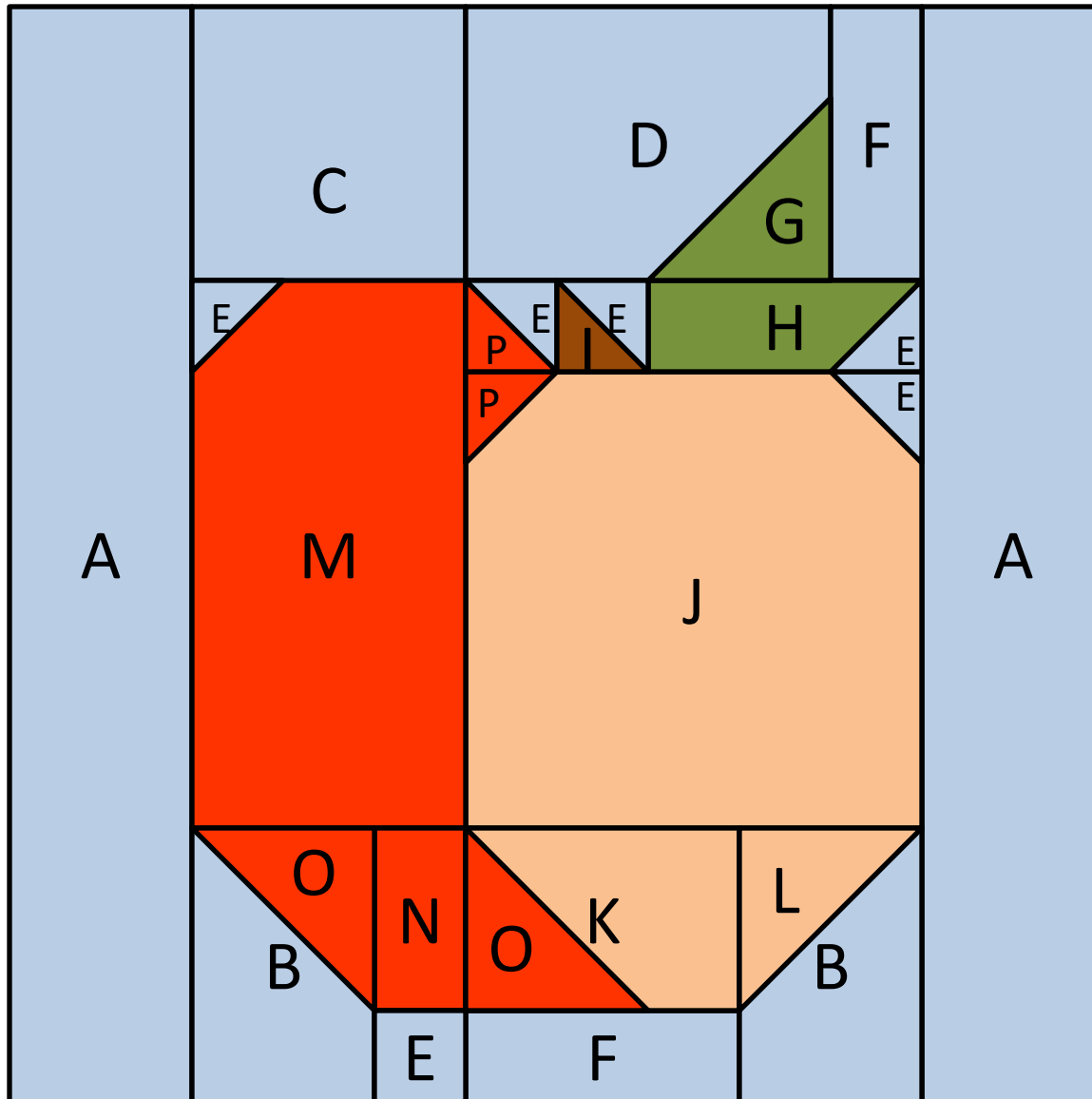
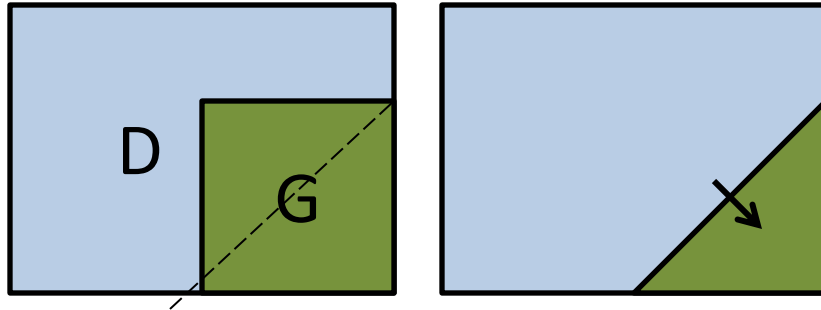
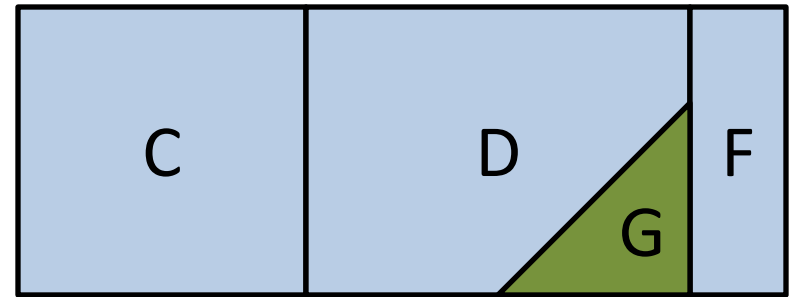
sq	square
	Draw and stitch on the line in the direction shown
	Press fabric in the direction of the arrow
	Shows the sections that need sewn together.

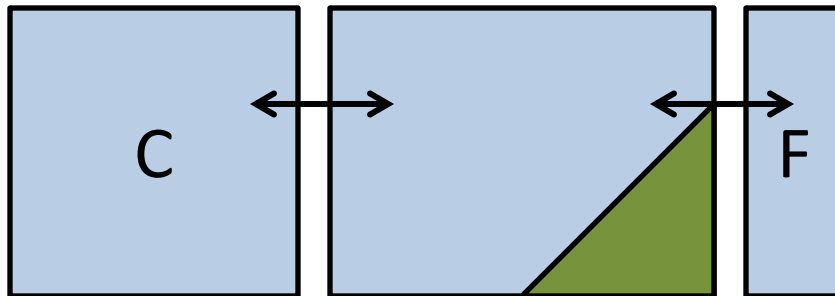
Diagram for placement of cuts



Section One

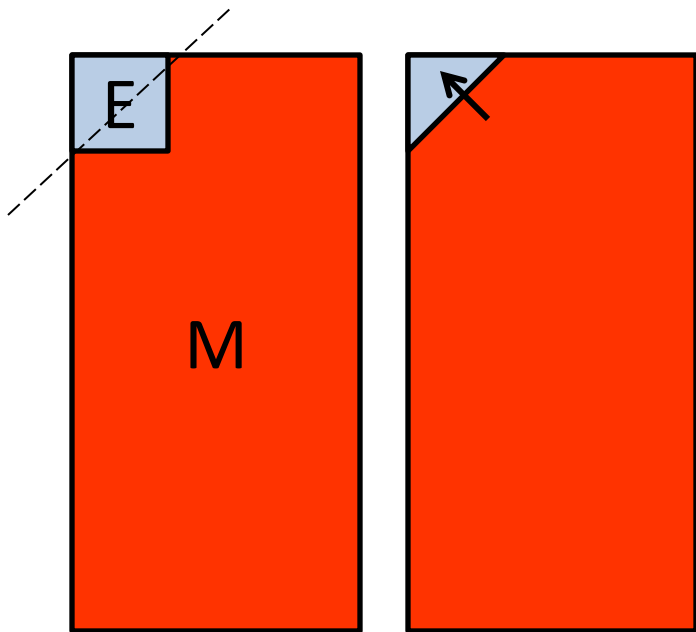
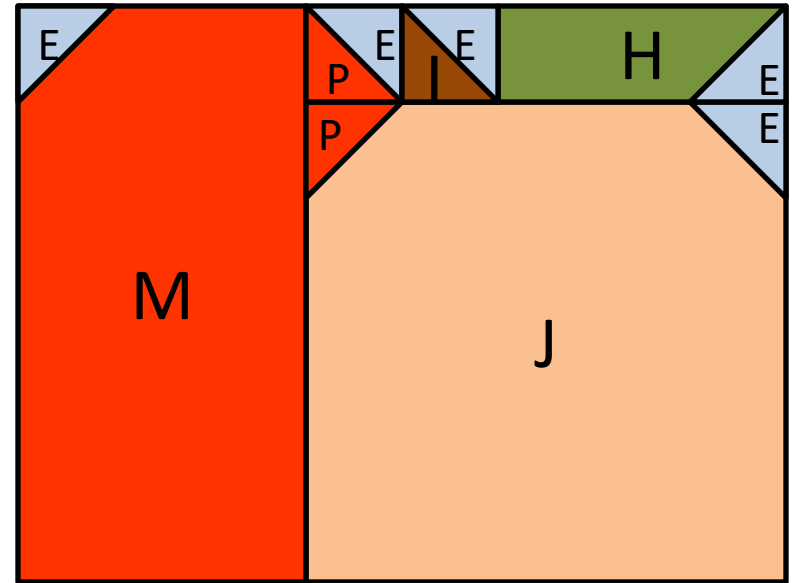


Draw a diagonal line on the wrong side of **G**. With right sides together, layer fabric **G** in the *bottom right* of fabric **D**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.

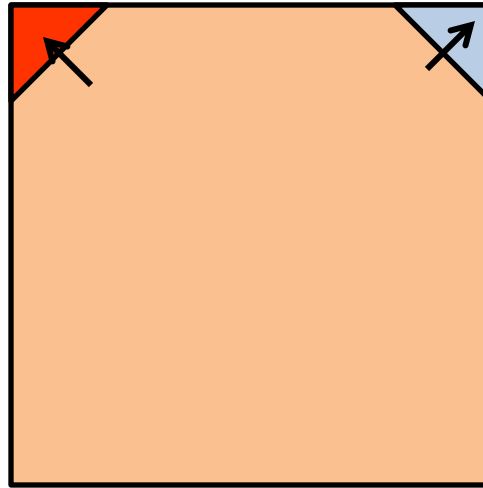
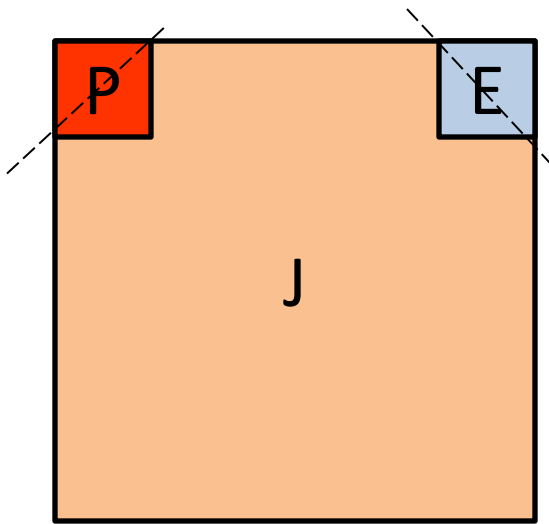


Assemble unit following the diagram. The finished piece should measure $2 \times 4 \frac{1}{2}$ ($3 \frac{1}{2} \times 8 \frac{1}{2}$).

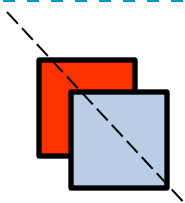
Section Two



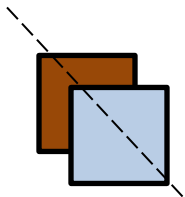
Draw a diagonal line on the wrong side of E. With right sides together, layer fabric E in the *top left* of fabric M. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.



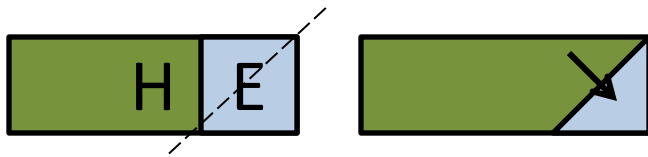
Draw a diagonal line on the wrong side of **P**. With right sides together, layer fabric **P** in the *top left* of fabric **J**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open. Repeat with piece **E** on the *top right*.



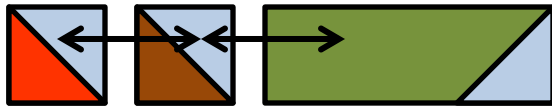
Draw a diagonal line on the wrong side of **E**. With right sides together, layer fabric **E** on fabric **P**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.



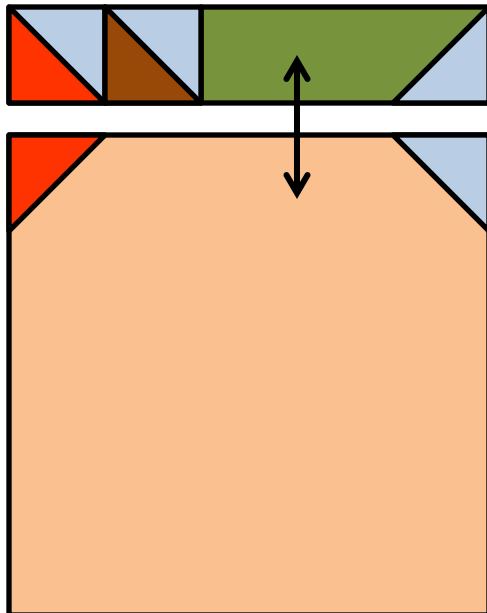
Draw a diagonal line on the wrong side of **E**. With right sides together, layer fabric **E** on fabric **I**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.



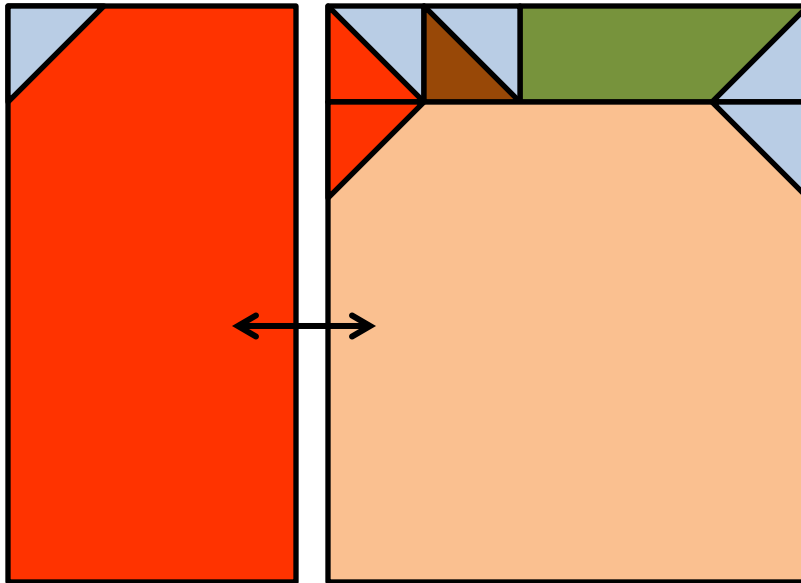
Draw a diagonal line on the wrong side of **E**.
With right sides together, layer fabric **E** on the *right* of fabric **H**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.



Assemble unit following the diagram. The finished piece should measure 1 X 3 ($1\frac{1}{2}$ x $5\frac{1}{2}$).

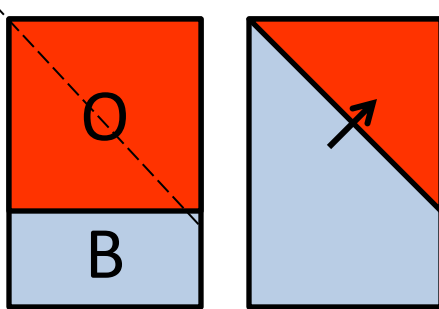
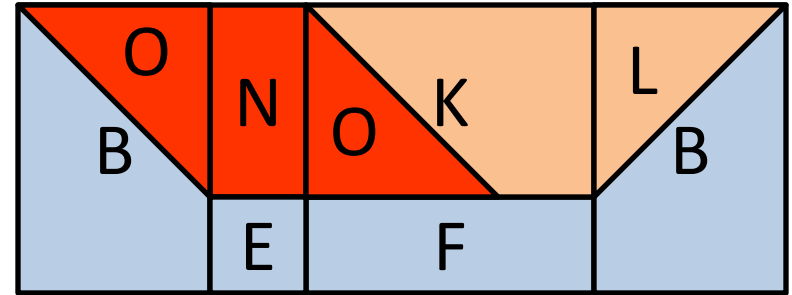


Assemble unit following the diagram. The finished piece should measure $3\frac{1}{2}$ X 3 ($6\frac{1}{2}$ x $5\frac{1}{2}$).



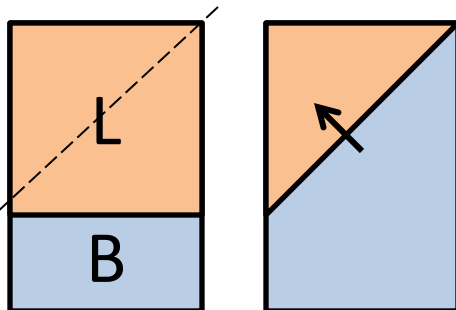
Assemble unit following the diagram. The finished piece should measure $3 \frac{1}{2}$ X $4 \frac{1}{2}$ ($6 \frac{1}{2}$ x $8 \frac{1}{2}$).

Section Two

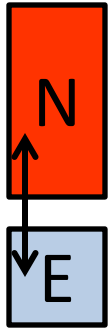


Draw a diagonal line on the wrong side of **O**.
With right sides together, layer fabric **O** on the *bottom* of fabric **B**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.

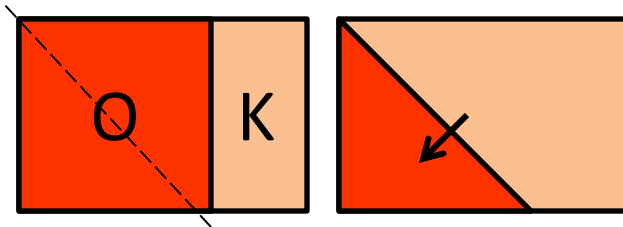
Pay attention to the direction of the stitch line.
Double check before trimming.



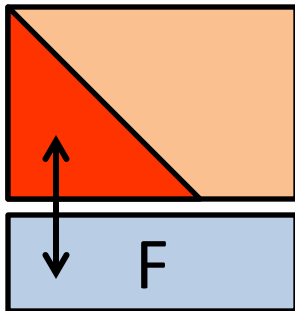
Draw a diagonal line on the wrong side of **L**.
With right sides together, layer fabric **L** on the *bottom* of fabric **B**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.



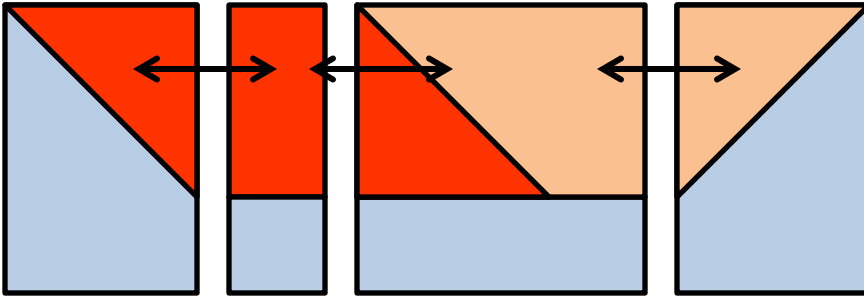
Assemble unit following the diagram to the left.



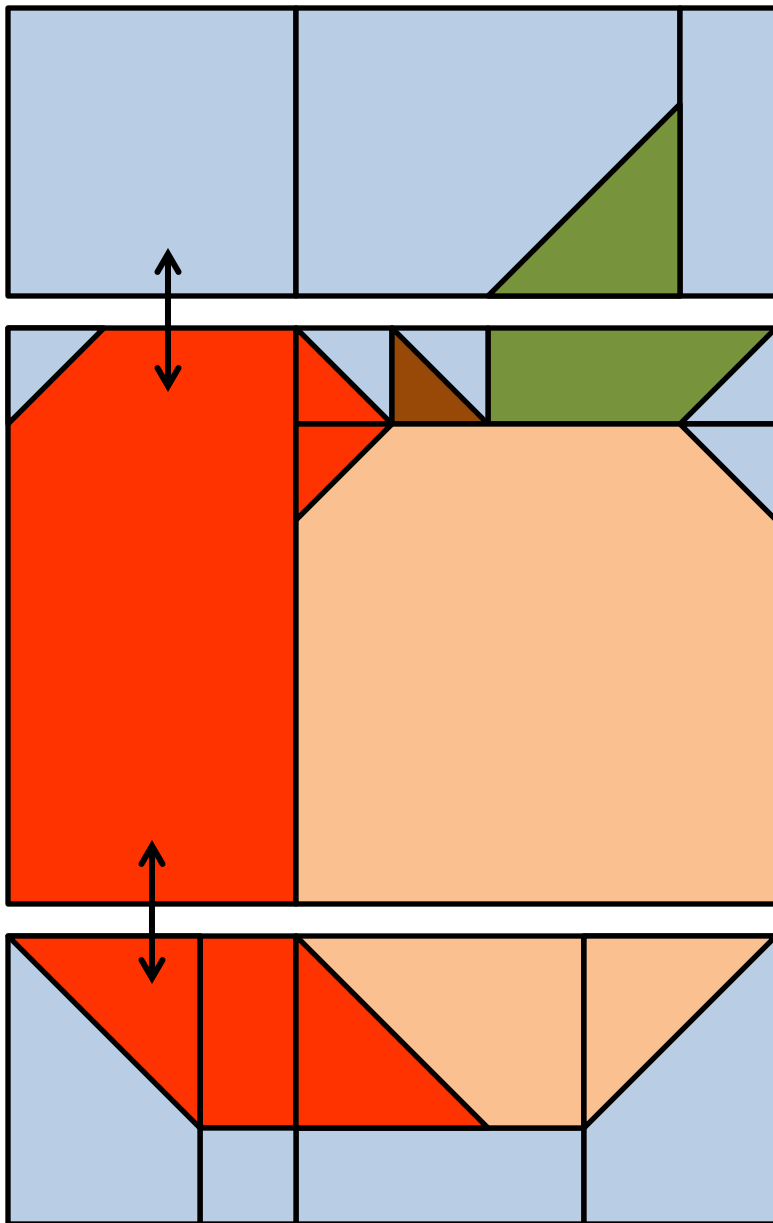
Draw a diagonal line on the wrong side of **O**. With right sides together, layer fabric **O** on the *left* of fabric **K**. Stitch on drawn line and trim $\frac{1}{4}$ inch seam. Press seam open.



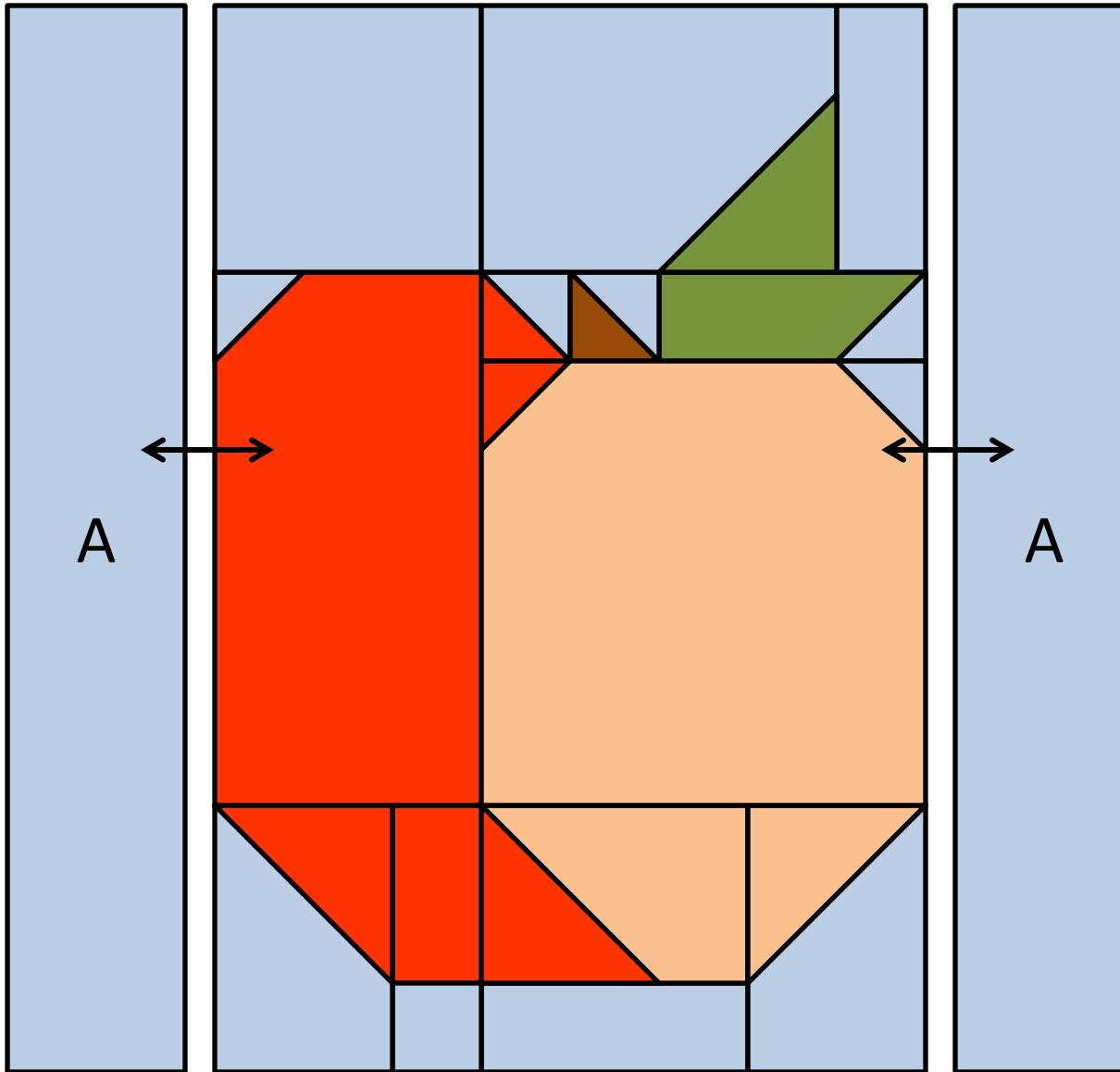
Assemble unit following the diagram. The finished piece should measure 2 x 2 (3 $\frac{1}{2}$ x 3 $\frac{1}{2}$).



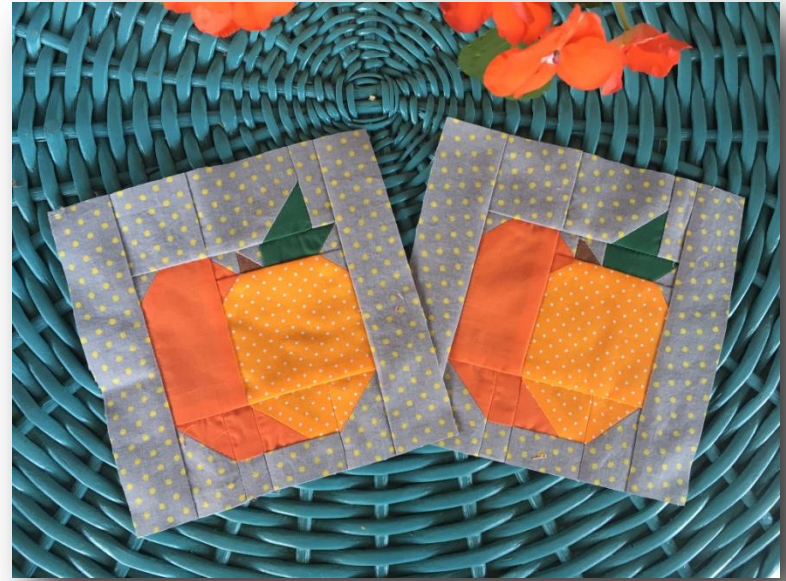
Assemble unit following the diagram. The finished piece should measure $2\frac{1}{2}$ X $4\frac{1}{2}$ ($3\frac{1}{2}$ x $8\frac{1}{2}$).



Assemble unit following the diagram. The finished piece should measure $6\frac{1}{2}$ X $4\frac{1}{2}$ ($12\frac{1}{2}$ x $8\frac{1}{2}$).



Assemble unit following the diagram. The finished piece should measure $6\frac{1}{2}$ X $6\frac{1}{2}$ ($12\frac{1}{2}$ x $12\frac{1}{2}$).



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