

Block 3 Mosaic Make one 12 ½" block

Cutting instructions

Fabric A	Fabric B
4 – 3 ½" x 3 ½"	4 – 3 ½" x 6 ½"
2 – 4" x 4"	
Fabric C	Fabric F
2 – 4" x 4"	1 – 6 ½" x 6 ½"
8 – 3 ½" x 3 ½"	

1. Get out the Fabric F square. Lay a Fabric A 3 ½" x 3 ½" square in the corner, right sides together. Sew corner to corner. Trim. Do this four times making a square in a square. Make 1, measuring 6 ½ x 6 ½". Here is a [video](#).



2. Make four flying geese using Fabric B 3 ½" x 6 ½" and Fabric C 3 ½" x 3 ½". They measure 3 ½" x 6 ½"



3. Make four half square triangles using Fabric A 4" x 4" and Fabric C 4" x 4". Trim to 3 ½" x 3 ½"



4. Sew a flying geese to each side of the constructed middle



5. Sew a HST onto each side of the flying geese as in the diagram. Make 2



6. Sew to top and bottom of center.



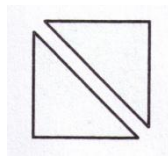
Make one Measures 12 ½"

Block 4 Strawberry Smoothie Make one measures 12 1/2" x 12 1/2"

Cutting Instructions

Fabric A	Fabric B
2 – 4 7/8" x 4 7/8"	2 – 4 7/8" x 4 7/8"
Fabric C	Fabric F
1 – 4 1/2" x 4 1/2"	4 – 2 1/2" x 2 1/2"
4 – 2 7/8" x 2 7/8"	1 – 5 3/16" x 5 3/16" (mark in between 0" and 1/4")
1 – 5 3/16" x 5 3/16" (mark in between 0" and 1/4")	

1. Get out the four Fabric C 2 7/8" squares. Cut each of them ONCE on the diagonal



2. Sew one triangle onto the side of Fabric F 2 1/2" square. Make 4



3. Sew a Fabric C triangle onto the other side as well. Make 4



4. Take the two Fabric B 4 7/8" squares and cut once on the diagonal. Make 4. Trim to 4 1/2" x 4 1/2".




Sew this triangle to the unit you just



5. Take the Fabric C $5 \frac{3}{16}$ " square and cut TWICE on diagonal. Take Fabric F $5 \frac{3}{16}$ " square and cut TWICE on



6. Sew a Fabric C triangle to a Fabric F triangle as the diagram. **Make 4**

7. Take the two Fabric A $4 \frac{7}{8}$ " squares and cut ONCE on the diagonal.  This triangle may be smaller than the unit made. If this is the case, center the triangle on the unit. Sew to the other side of the last unit made. Trim to $4 \frac{1}{2}$ "



Trim, using the big triangle as your squaring guide.

8. Sew the rows together and assemble the block. **Make one. Measures $12 \frac{1}{2}$ "**

