

Fruit Salad

designed by Christine Stainbrook of Project House 360

featuring ..."A La Carte" fabric collection

SIZE: 60" x 78"



FREE
PROJECT

THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP, FABRIC MAY VARY.

PLEASE NOTE: BEFORE MAKING YOUR PROJECT, CHECK FOR ANY PATTERN UPDATES AT WINDHAMFABRICS.COM'S FREE PROJECTS SECTION.



Fruit Salad

1/4" Seam Allowance Check

Even if you use a 1/4" foot, your seam allowance may not be accurate!

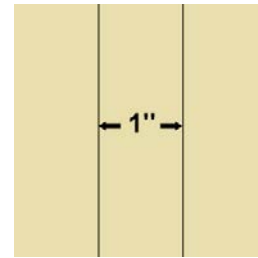
To check if your seam is accurate, cut three 1 1/2" x 3" pieces from scrap fabric.

Sew the pieces together along the 3" side, using what you believe is a 1/4" seam.

Press away from the center piece.

Measure.

The center piece should be exactly 1" wide.



If, when you measure, the center is less than 1", your seam allowance is too large.

If it's more than 1", your seam allowance is too small.






Refer to your machine owner's manual for instructions on changing your needle position.

Repeat the test until your center strip measures exactly 1".

PLEASE READ THROUGH ENTIRE PATTERN BEFORE BEGINNING













WOF = width of fabric

Fabric swatches are not to scale, they are for identification purposes only.

KEY	FABRIC	SKU	YD	CUTTING INSTRUCTIONS
A		51898D-X multi	1/2	(1) 7" x WOF. Subcut: (4) 7" squares, cut once diagonally. (1) 4" x WOF. Subcut: (6) 4" squares, cut once diagonally
B		51892D-X multi	1/2	(1) 7" x WOF. Subcut: (4) 7" squares, cut once diagonally. (1) 4" x WOF. Subcut: (6) 4" squares, cut once diagonally
C		51890D-X multi	1 1/4	(2) 7" x WOF. Subcut: (7) 7" squares, cut once diagonally; (2) 6 1/2" squares (2) 4" x WOF. Subcut: (12) 4" squares, cut once diagonally; (5) 3 1/2" squares (11) template A
D		1567 jet black	3 1/8	(3) 5 1/4" x WOF. Subcut: (24) 5 1/4" squares, cut once diagonally (4) 3 1/4" x WOF. Subcut: (40) 3 1/4" squares, cut once diagonally (8) 2 1/2" x WOF for binding (1) 4" square, cut once diagonally (31) template B (31) template B reversed
E		51904D-X multi	1/2	(1) 6 1/2" x WOF. Subcut: (3) 6 1/2" squares; (4) 3 1/2" squares (2) template A



Fruit Salad

F		51891D-X multi	1/2	(1) 7" x WOF. Subcut: (4) 7" squares, cut once diagonally (1) 4" x WOF. Subcut: (6) 4" squares, cut once diagonally
G		51895D-X multi	1/2	(1) 6 1/2" x WOF. Subcut: (2) 6 1/2" squares, cut once diagonally; (3) 3 1/2" squares (4) template A
H		51889D-X multi	1/2	(1) 7" x WOF. Subcut: (4) 7" squares, cut once diagonally (1) 4" x WOF. Subcut: (6) 4" squares, cut once diagonally
I		51893D-X multi	1/2	(1) 7" x WOF. Subcut: (4) 7" squares, cut once diagonally (1) 4" x WOF. Subcut: (6) 4" squares, cut once diagonally
J		51900D-X multi	3/4	(1) 6 1/2" x WOF. Subcut: (1) 6 1/2" square; (2) 3 1/2" squares (6) template A
K		51894D-X multi	1/2	(1) 6 1/2" x WOF. Subcut: (3) 6 1/2" squares; (4) 3 1/2" squares (2) template A
L		51897D-X multi	3/4	(1) 6 1/2" x WOF. Subcut: (1) 6 1/2" square; (2) 3 1/2" squares (6) template A
M		50087-26 jungle	1/2	(6) template B (6) template B reversed
N		50087-19 october	3/4	(11) template B (11) template B reversed
O		50087-55 valentine	1/2	(8) template B (8) template B reversed
P		50087-22 honeycomb	1/2	(4) template B (4) template B reversed
Q		50087-29 aubergine	1/2	(2) template B (2) template B reversed
		Backing	4 7/8	Batting: 68" x 86"



Fruit Salad

BLOCK A:

Make 12

1. Stitch four fabric D $5\frac{1}{4}$ " triangles to one $6\frac{1}{2}$ " square. Square to 9".
2. Stitch four 7" triangles to the unit as shown. Square to $12\frac{1}{2}$ ". Make the following blocks:



- Make 3:
- (1) fabric E $6\frac{1}{2}$ " square
 - (4) fabric D $5\frac{1}{4}$ " triangles
 - (2) fabric A 7" triangles
 - (1) fabric C 7" triangle
 - (1) fabric B 7" triangle



- Make 2:
- (1) fabric C $6\frac{1}{2}$ " square
 - (4) fabric D $5\frac{1}{4}$ " triangles
 - (2) fabric C 7" triangles
 - (1) fabric F 7" triangle
 - (1) fabric H 7" triangle



- Make 3:
- (1) fabric K $6\frac{1}{2}$ " square
 - (4) fabric D $5\frac{1}{4}$ " triangles
 - (2) fabric I 7" triangles
 - (1) fabric C 7" triangle
 - (1) fabric H 7" triangle



- Make 1:
- (1) fabric J $6\frac{1}{2}$ " square
 - (4) fabric D $5\frac{1}{4}$ " triangles
 - (2) fabric H 7" triangles
 - (1) fabric C 7" triangle
 - (1) fabric I 7" triangle



- Make 2:
- (1) fabric G $6\frac{1}{2}$ " square
 - (4) fabric D $5\frac{1}{4}$ " triangles
 - (2) fabric F 7" triangles
 - (1) fabric C 7" triangle
 - (1) fabric B 7" triangle



- Make 1:
- (1) fabric L $6\frac{1}{2}$ " square
 - (4) fabric D $5\frac{1}{4}$ " triangles
 - (2) fabric B 7" triangles
 - (1) fabric F 7" triangle
 - (1) fabric A 7" triangle

BLOCK B:

Make 20

3. Stitch four fabric D $3\frac{1}{4}$ " triangles to one $3\frac{1}{2}$ " square. Square to $4\frac{3}{4}$ ".
4. Stitch four 4" triangles to the unit as shown. Square to $6\frac{1}{2}$ ". Make the following blocks:



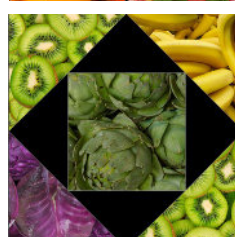
- Make 1:
- (1) fabric C $3\frac{1}{2}$ " square
 - (4) fabric D $3\frac{1}{4}$ " triangles
 - (2) fabric C 4" triangles
 - (1) fabric D 4" triangle
 - (1) fabric I 4" triangle



- Make 2:
- (1) fabric J $3\frac{1}{2}$ " square
 - (4) fabric D $3\frac{1}{4}$ " triangles
 - (2) fabric H 4" triangles
 - (1) fabric C 4" triangle
 - (1) fabric I 4" triangle



- Make 1:
- (1) fabric C $3\frac{1}{2}$ " square
 - (4) fabric D $3\frac{1}{4}$ " triangles
 - (2) fabric C 4" triangles
 - (1) fabric D 4" triangle
 - (1) fabric A 4" triangle



- Make 2:
- (1) fabric L $3\frac{1}{2}$ " square
 - (4) fabric D $3\frac{1}{4}$ " triangles
 - (2) fabric B 4" triangles
 - (1) fabric A 4" triangle
 - (1) fabric F 4" triangle



Fruit Salad



- Make 3:
 (1) fabric G 3 1/2" square
 (4) fabric D 3 1/4" triangles
 (2) fabric F 4" triangles
 (1) fabric B 4" triangle
 (1) fabric C 4" triangle



- Make 3:
 (1) fabric C 3 1/2" square
 (4) fabric D 3 1/4" triangles
 (2) fabric C 4" triangles
 (1) fabric F 4" triangle
 (1) fabric H 4" triangle



- Make 4:
 (1) fabric K 3 1/2" square
 (4) fabric D 3 1/4" triangles
 (2) fabric I 4" triangles
 (1) fabric C 4" triangle
 (1) fabric H 4" triangle



- Make 4:
 (1) fabric E 3 1/2" square
 (4) fabric D 3 1/4" triangles
 (2) fabric A 4" triangles
 (1) fabric B 4" triangle
 (1) fabric C 4" triangle

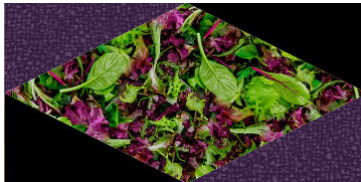
BLOCK C:

Make 15

5. Stitch two template B and two template B reversed pieces to one template A as shown. Trim to 6 1/2" x 12 1/2". Make the following blocks:



- Make 1:
 (1) fabric K template A
 (2) fabric D template B
 (2) fabric O template B reversed



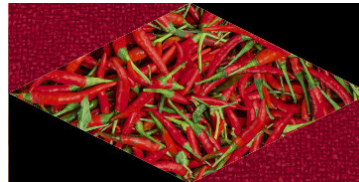
- Make 1:
 (1) fabric E template A
 (2) fabric D template B
 (2) fabric Q template B reversed



- Make 3:
 (1) fabric L template A
 (2) fabric D template B
 (2) fabric M template B reversed



- Make 2:
 (1) fabric G template A
 (2) fabric D template B
 (2) fabric P template B reversed



- Make 3:
 (1) fabric J template A
 (2) fabric D template B
 (2) fabric O template B reversed



- Make 5:
 (1) fabric C template A
 (2) fabric D template B
 (2) fabric N template B reversed

BLOCK D:

Make 16

6. Stitch two template B and two template B reversed pieces to one template A as shown. Trim to 6 1/2" x 12 1/2". Make the following blocks:



- Make 1:
 (1) fabric K template A
 (2) fabric D template B reversed
 (2) fabric O template B



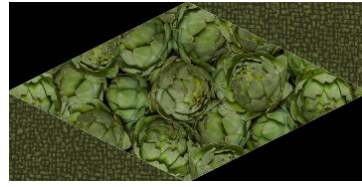
- Make 1:
 (1) fabric E template A
 (2) fabric D template B reversed
 (2) fabric Q template B



Fruit Salad



Make 2:
(1) fabric G template A
(2) fabric D template B reversed
(2) fabric P template B



Make 3:
(1) fabric L template A
(2) fabric D template B reversed
(2) fabric M template B



Make 3:
(1) fabric J template A
(2) fabric D template B reversed
(2) fabric O template B



Make 6:
(1) fabric C template A
(2) fabric D template B reversed
(2) fabric N template B

ASSEMBLY:

7. Use the assembly diagram on page 6 to arrange and stitch the blocks together as shown.

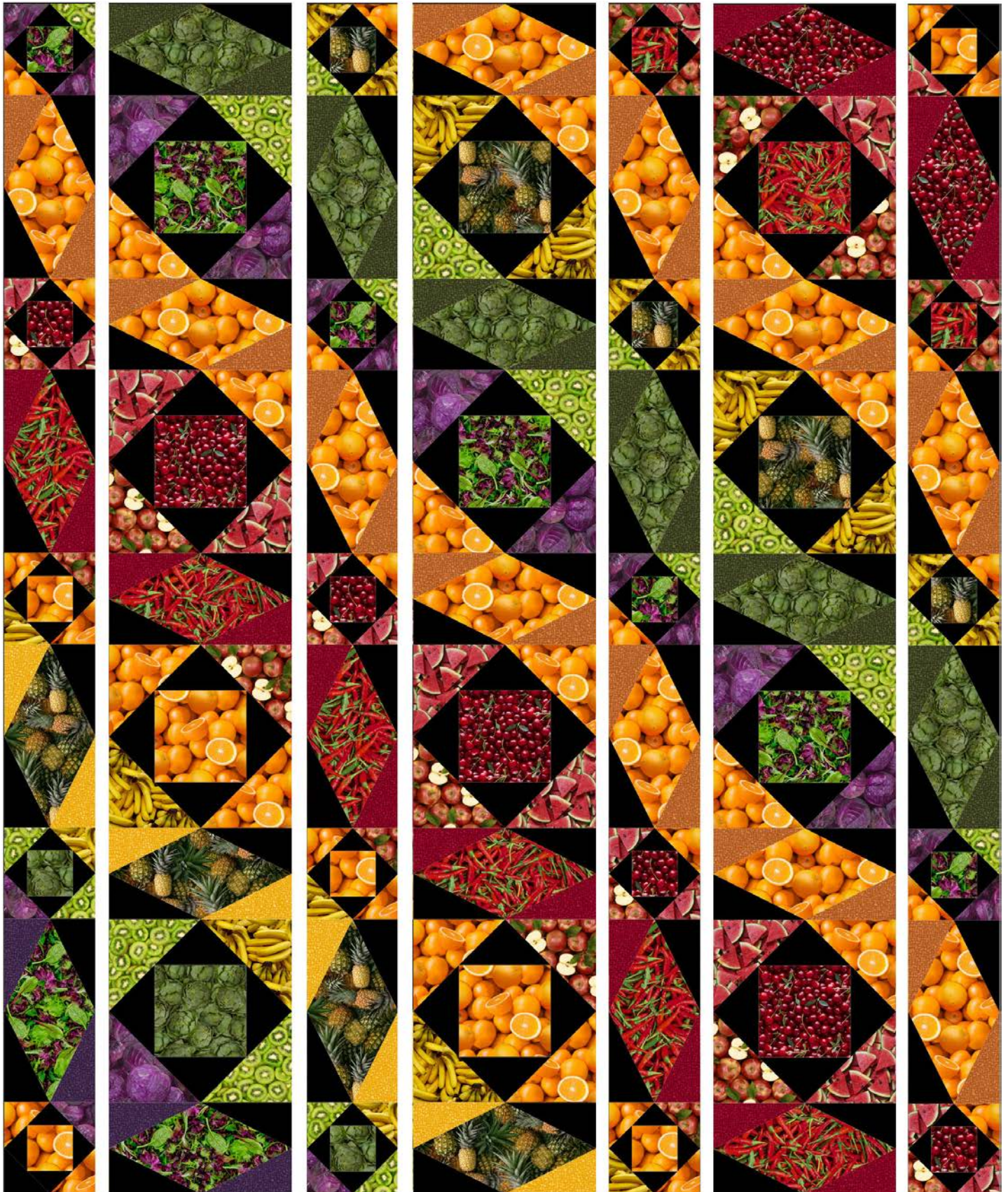
FINISHING:

8. Layer, baste and quilt as desired.
9. Bind with eight fabric D 2½" x WOF strips.



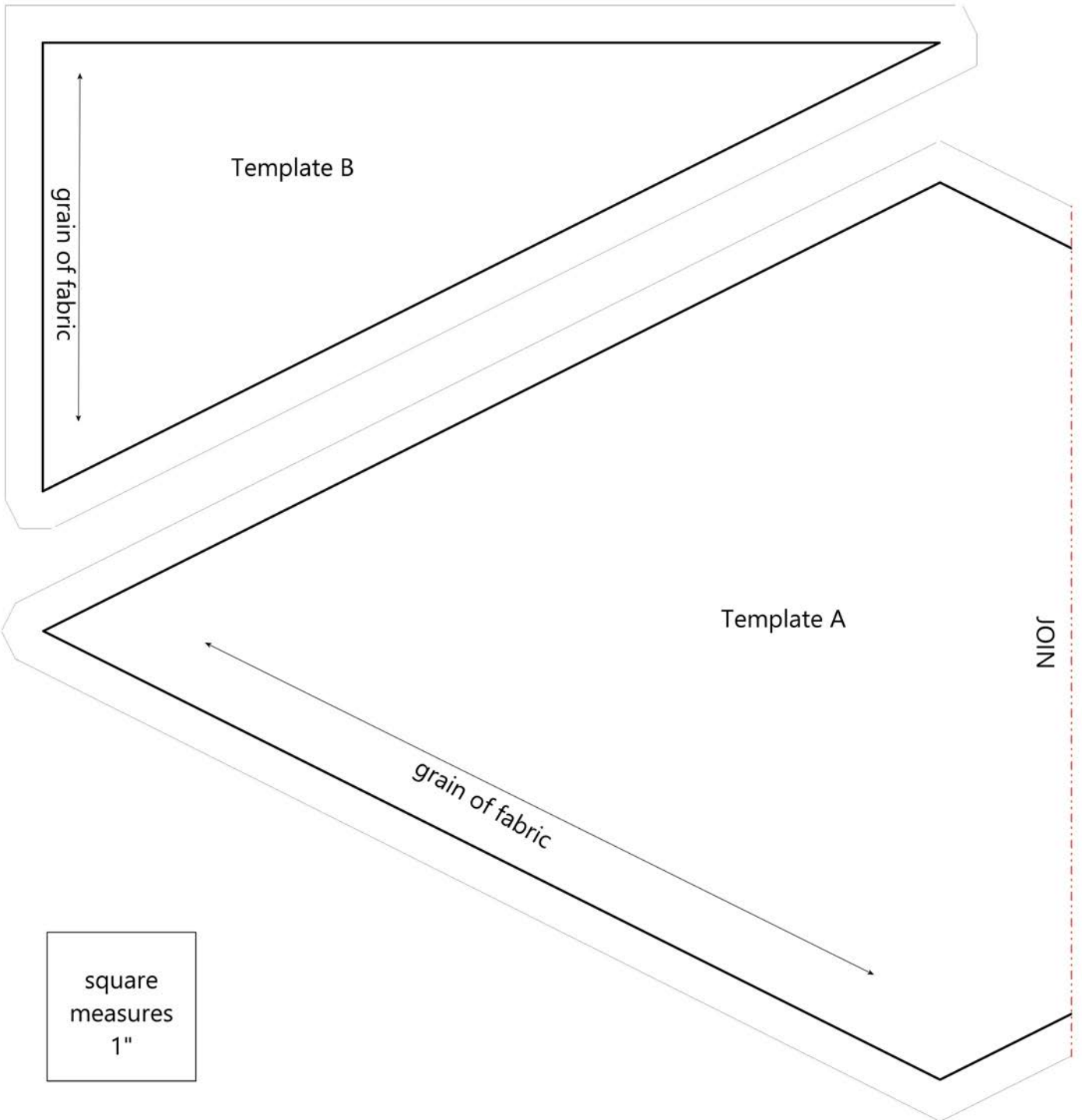
Fruit Salad

Assembly Diagram





Fruit Salad



square
measures
1"



Fruit Salad

