

Soundwave



Makes 1 Runner and
2 Placemats from 2½" strips!



Runner Size: 48" × 12" | Placemats Size: 18" × 12"

Features Stitched by QT Fabrics

Used with permission.

We recommend that you carefully read through all instructions before starting your project.

FABRIC REQUIREMENTS



Fabric A
Stitched Jardin
21pc roll



Fabric B
9023 WHITE
½ yard



Binding
31878 Q
⅝ yard



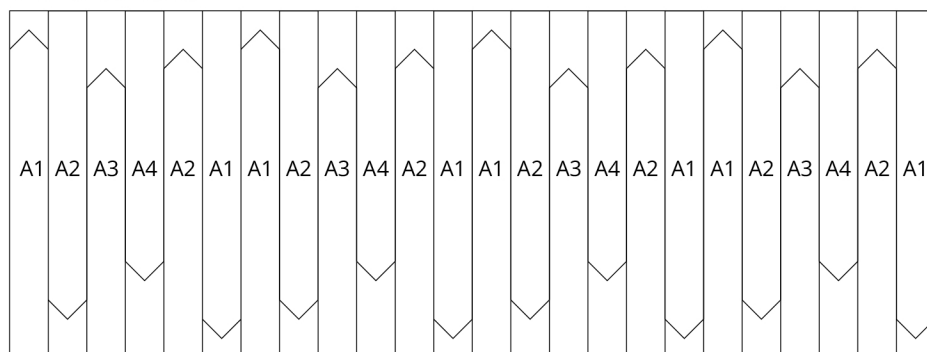
Backing
31878 LV
1⅝ yards

CUTTING DIRECTIONS

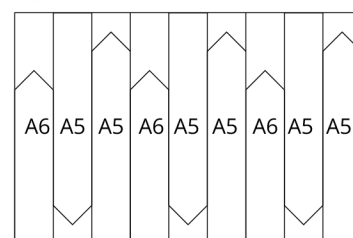
WOF means Width of Fabric and assumes 42" of usable fabric.

Before cutting, use the diagram below to play with color placement by using colored pencils or arranging fabric swatches. Group and label pieces according to length and refer to when assembling Table Runner and Placemats.

Table Runner



Placemat



Fabric A



Subcut (21) 2½" × WOF strips into:

- (8) 2½" × 17½" rectangles. Label A1.
- (8) 2½" × 16½" rectangles. Label A2.
- (4) 2½" × 15½" rectangles. Label A3.
- (4) 2½" × 14½" rectangles. Label A4.
- (12) 2½" × 11½" rectangles. Label A5.
- (9) 2½" × 9½" rectangles. Label A6.



Fabric B

Cut (3) 2½" × WOF strips, subcut into:

- (4) 2½" × 4½" rectangles. Label B1.
- (10) 2½" × 3½" rectangles. Label B2.
- (8) 2½" × 2½" squares. Label B3.
- (20) 2½" × 1½" rectangles. Label B4.

Cut (4) 1½" × WOF strips, subcut into:

- (90) 1½" × 1½" squares. Label B5.



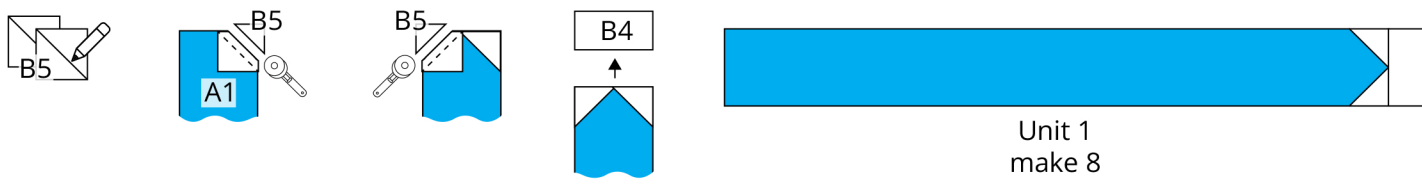
Binding

Cut (7) 2½" × WOF strips for binding.

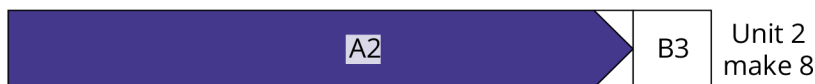
ASSEMBLY

RST means Right Sides Together. All fabric should be sewn together with RST, using a $\frac{1}{4}$ " seam allowance unless otherwise indicated. Press seams in the direction of the arrows ($\rightarrow$), if indicated.

1. Draw a diagonal line from corner to corner on the wrong side of (2) B5 squares. With RST, place (1) B5 square on the top right corner of (1) A1 rectangle. Sew on the drawn line. Trim to $\frac{1}{4}$ " away from the seam. Press. Repeat with the second B5 square on the top left corner of A1. Then, sew (1) B4 rectangle to the top. This is Unit 1, which should measure $2\frac{1}{2}$ " x $18\frac{1}{2}$ ". Make (8) total.



2. Repeat the method in Step 1, replacing A1 with (1) A2 rectangle and B4 with (1) B3 square. This is Unit 2, which should measure $2\frac{1}{2}$ " x $18\frac{1}{2}$ ". Make (8) total.



3. Repeat the method in Step 1, replacing A1 with (1) A3 rectangle and B4 with (1) B2 rectangle. This is Unit 3, which should measure $2\frac{1}{2}$ " x $18\frac{1}{2}$ ". Make (4) total.



4. Repeat the method in Step 1, replacing A1 with (1) A4 rectangle and B4 with (1) B1 rectangle. This is Unit 4, which should measure $2\frac{1}{2}$ " x $18\frac{1}{2}$ ". Make (4) total.



5. Repeat the method in Step 1, replacing A1 with (1) A5 rectangle. This is Unit 5, which should measure $2\frac{1}{2}$ " x $12\frac{1}{2}$ ". Make (12) total.



6. Repeat the method in Step 1, replacing A1 with (1) A6 rectangle and B4 with (1) B2 rectangle. This is Unit 6, which should measure $2\frac{1}{2}$ " x $12\frac{1}{2}$ ". Make (9) total.



