

Create a design that echoes a music equalizer, with vertical bars that vary in height. Finished Quilt Size is 60 " x 78". Sample used Habitat by Jay McCarroll for Free Spirit and two coordinating solids.

## Fabrics Needed

Assorted print fabrics
Solid fabric for background
Backing fabric
Binding fabric

## Materials Needed

Legacy ${ }^{\text {TM }}$ by Pellon ${ }^{\oplus}$ Natural Blend 80/20 Cotton/Polyester Batting

4 fat quarters and 8 fat eighths
3 yards
3-3/8 yards
1/2 yard

1 twin size ( $72^{\prime \prime} \times 96^{\prime \prime}$ )

## Tools Needed

Sewing machine and related supplies
Rotary cutter and related supplies

## Cutting and Assembly Instructions <br> Seam allowance is $1 / 4^{\prime \prime}$ unless otherwise indicated.

Cut ninety-one $2-1 / 2^{\prime \prime} \times 8-3 / 4^{\prime \prime}$ rectangles from the print fabrics:
Fifty from fat quarters
Forty-one from fat eighths
Cut four $8-3 / 4^{\prime \prime} \times$ width of fabric from the background fabric. Subcut ninety-one $1-3 / 4^{\prime \prime} \times 8-3 / 4^{\prime \prime}$ rectangles.
Cut ten $2-1 / 4^{\prime \prime} x$ width of fabric from the background fabric. Piece these strips on the short ends and then cut seven $2-1 / 4^{\prime \prime} \times 60$ " strips.
Cut five $8-3 / 4^{\prime \prime} x$ width of fabric from the background fabric. Subcut the strips in the following measurements:

Pieces A, L, and Q
Piece B
Piece C
Pieces, D, G, and I
Pieces E and J
Piece F
Piece H
Piece K
Piece M
Piece N
Pieces O and U
Pieces P and T
Piece V

Cut two 7" $\times 8-3 / 4^{\prime \prime}$
Cut one $8-3 / 4^{\prime \prime} \times 19^{\prime \prime}$
Cut one 8-3/4" x 9-1/2"
Cut three 4 " $\times 8-3 / 4^{\prime \prime}$
Cut two 2-1/2" x 8-3/4"
Cut one $8-3 / 4^{\prime \prime} \times 13-1 / 2^{\prime \prime}$
Cut one $8-3 / 4^{\prime \prime} \times 11-1 / 2$
Cut one 6-1/2" x 8-3/4"
Cut one $8-3 / 4^{\prime \prime} \times 18-1 / 2^{\prime \prime}$
Cut one $3-1 / 2^{\prime \prime} \times 8-3 / 4^{\prime \prime}$
Cut two 8-3/4" $\times 20-1 / 2^{\prime \prime}$
Cut two 5"x 8-3/4"
Cut one $8-3 / 4^{\prime \prime} \times 15^{\prime \prime}$


Cut seven $2-1 / 2^{\prime \prime} x$ width of fabric from the binding fabric. Piece these strips on the short ends. Set aside.

Place one background fabric $2-1 / 2^{\prime \prime} \times 8-3 / 4^{\prime \prime}$ rectangle right sides together with one print $1-3 / 4^{\prime \prime} \times 8-3 / 4^{\prime \prime}$ rectangle. Sew the $8-3 / 4^{\prime \prime}$ side using a $1 / 4^{\prime \prime}$ seam allowance. Press seams open being careful not to distort the pieces.
Repeat this step until ninety-one pieced units are made.


Arrange the pieced units according to the diagram with like prints grouped together. The design can echo that of a music equalizer, with vertical bars that vary in height. Place the alphabetical pieces as shown in the diagram.


Once the columns are arranged, sew the pieces together using a $1 / 4$ " seam allowance. Press seams. open. Trim each column to 60".


Sew one $2-1 / 4^{\prime \prime}$ x 60 " vertical sashing strip between each column using a $1 / 4^{\prime \prime}$ seam allowance. Press seams open.

Baste, quilt and bind as desired.


