Hexagon Pinwheels

Quilt is 70" x 89".

Supplies

Blocks 12 assorted Fat Quarters*

Background: 21/2 yards

Binding: ³⁄₄ yard

Backing: 5½ yards

 60° degree ruler

template plastic

*Fat Quarter=18" x 22"



M O D A F A B R I C S . C O M BSPK I 500 — Suggested Retail \$6.00





Hexagon Pinwheels

Cutting

Make a template for B using template plastic and the pattern at left.

Blocks

From EACH of the 12 Fat Quarters cut: $6-2\frac{1}{2}$ " x 21" strips

Background

 $12-4\frac{1}{2}$ " x width of fabric strips

Fold the strips in half, wrong sides together. From each strip cut 24 B templates.



Binding

8-2½" x width of fabric strips.Sew the strips end to end to make the binding.

Construction

Use 1/4" seams. Press in the direction of the arrows in the diagrams.

Make two 60 degree pinwheel blocks

I (A) Sew 2 solid 2¹/₂" x 21" strips together. Make 2 matching strip sets.

21⁄2" x 21"

2½" x 21"

Make 2 matching strip sets.

Step 1 continued.

(B) Align the 4½" line on a 60° ruler or align template A with the bottom edge of the strip set. Cut. Rotate the ruler, cut. Continue rotating the ruler and cutting the triangles. Cut 6 triangles from each strip set. Cut 12 triangles from the 2 strip sets.



(C) Select 6 matching triangles and sew 3 triangles together to make half of the pinwheel as shown. Make 2. Join the halves to make the pinwheel. Add background triangles to four sides to complete the block.Repeat with the second set of matching triangles.



- (D) Repeat to make a total of 72 pinwheel blocks.
- **7** Join 8 blocks to make 1 row. Make 9 rows.
- \angle Tip: Wait until you arrange the rows, then press in opposite directions from row to row.



3 Join the 9 rows. Measure the length of the quilt top through the center to determine the length to cut the side borders. Add the borders to the sides of the quilt. Measure the width of the quilt top through the center to determine the length to cut the top and bottom borders. Add the borders to the top and bottom of the quilt. Layer, quilt and bind.



Make 9 rows.