

Fig. 5


Fig. 6


Fig. 7


Left half-tree block - M ake 20
Fig. 8


Fig. 9


Q uilt size: 583 $4^{\prime \prime} \times 583 / 4^{" 1}$ • Requirements are based on 40 " fabric width.
Finished block size: $8^{1 / 4} 4^{\prime \prime} \times 8 \frac{1}{4 \prime \prime}$. Strips are cut from selvage to selvage.
direction of the arrows. Repeat to make 20 left half-tree blocks.

Place a right half-tree and a left half-tree right sides together with raw edges and seams aligned. Since seam allowances were pressed in opposite directions, the seams should align
easily. Mark a diagonal line and then sew on the line (fig. 9). Trim ¼" beyond the stitching, open the block and press the seam allowances open. The block should measure $83 / 4$ " x $83 / 4$ " from raw edge to raw edge. Repeat to make 20 Tree blocks (fig. 10).

## RO TARY CUTTING

Rotary dimensions include seam allowances.


$63 / 4^{1 "} \times 63 / 4^{1 "}$


Fig. 11
Strip-set - M ake 1


Star point units
Fig. 12
Make 4

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## Making the center section

Referring to figure 11 for the color order, join the $13 / 4$ " red strips to make 1 strip-set. Cut the strip-set into 4 units 83/4" long.

W ith right sides together, align a gold $B$ on the corner of a unit (fig. 12). Sew from corner to corner. Trim the seam allowances to $1 / 4$ ". O pen the B patch and press the seam allowances toward the gold fabric. Repeat to add another B, noting that the corner patches will overlap $1 / 44$ in the center seam allowance. Repeat to make 4 star point units.

Referring to the center section assembly diagram, join Tree blocks, star point units and the gold A patch in horizontal rows. Sew the rows together. $M$ atching centers and ends, sew the dark red $13 / 8^{\prime \prime} \times 22^{\prime \prime}$ inner border strips to opposite sides of the center, pressing the seam allowances away from the center. Add the dark red $13 / 8^{\prime \prime} \times 233 / 4^{\prime \prime}$ strips to the remaining sides and press. The center section should now measure $233 / 4^{\prime \prime}$ $\times 233 / 4$ " from raw edge to raw edge.

W ith right sides together, align a medium red N on one corner of the center (fig. 13). Sew from corner to


Fig. 13


Fig. 14
corner. Trim the seam allowances to $1 / 4$ ", open the N patch and press. N ow align a gold B on the corner of a unit (fig. 14). Sew from corner to corner. Trim the seam allowances to $1 / 4^{4 \prime}$, open the B patch and press. Repeat to add a dark red $N$ and a gold $B$ to the remaining 3 corners of the center.

## Making the side sections

To make a block Y, join O-R patches (fig. 15), pressing the seam allowances away from the 0 as each patch is added. The $Y$ block should measure $91 / 4^{\prime \prime} \times 91 / 4^{" 1}$ from raw edge to raw edge. Repeat to make 2 Y blocks. Cut the $Y$ blocks in half diagonally to yield 4 triangles (fig. 16)

C enter S patches on 2 Tree blocks as shown in figure 17. The points of the $S$ triangles will extend $1 / 4$ " beyond the edges of the Tree blocks. Sew these seams. Now add the $1 / 2 \mathrm{Y}$ block, matching its squared corner with the corner of the Tree block, and noting that the triangle point will extend beyond the edge of the Tree block. Add the third Tree block as shown, then sew the tree sections together. Finally, add the 2 T patches to complete a side

section. W hen completed, the side section should measure $17^{1} / 2^{\prime \prime} \times 233 / 4$ " from raw edge to raw edge. Repeat to make 4 side sections.


Block Y - Make 2
Fig. 15


Cut in half diagonally to yield 4 triangles

Fig. 16

## Making the corner sections

To make a block $Z$, join the $U-X$ patches as shown (fig. 18), pressing the seam allowances away from the $U$ as each patch is added. The Z block should measure $10^{1 / 4 " ~ x ~} 10^{11 / 4 " ~ f r o m ~ r a w ~}$ edge to raw edge. Repeat to make 4 Z blocks. Cut the $Z$ blocks in half diagonally to yield 8 triangles (fig. 19).

Sew a $1 / 2 \mathrm{Z}$ block to a Tree block (fig. 20), matching its squared corner with the corner of the Tree block, and noting that the triangle point will extend $11 / 2^{\prime \prime}$ beyond the edge of the Tree block. Now add another $1 / 2 \mathrm{Z}$ block (fig. 21) in the same way. M ake 4.

## Finishing the treeskirt

Referring to the quilt assembly diagram, join the corner sections, side sections, and the center section as shown.

Layer the backing, batting, and the quilt top. Baste the layers together. Q uilt as desired.


Fig. 17


Fig. 22
Cut a 5 " hole in the center of your tree skirt. If you wish, also cut from the edge of the skirt to the center hole, cutting through the center of a side section or a corner section. From the 27 -inch piece of dark red, cut bias binding strips $1^{11 / 4 "}$ wide to make single-fold binding. Join strips to make a strip 225" long (or 276 " if you made the extra cut). Sew the binding to the edge of the front of the tree skirt. As you approach each corner, fold as shown (fig. 22) and continue stitching (fig. 23). Fold the binding to the back, turn under the long raw edge, miter the corners, and blindstitch the binding in place. Also finish the edge of the hole with bias binding. Also


Fig. 19
Fig. 18


Fig. 21


Fig. 23


