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Project: What a Hoot Throw
INSPIRED BY WISE GUY FROM DESIGNER HOLLY HICKMAN QUILT TESTER: LAURA BOEHNKE


Strips cut from a variety


## Materials

- $1 / 2$ yard solid rust (quilt center, middle border)
- $1 / 3$ yard ivory dot (quilt center)
- $1 / 4$ yard olive green print (quilt center)
- $17 / 8$ yards light tan print (quilt center background and beak, inner border)
- 1/8yard solid gray-brown (quilt center)
- $1 / 4$ yard solid dark brown (quilt center)
- 5/8yard dark teal print (quilt center, binding)
- $1 / 4$ yard blue small dot (quilt center)
- 2/3yard teal print (quilt center)
- 1/4yard light green print (quilt center)
- 3-1/4-yard pieces assorted solid browns (quilt center)
- $1 / 4$ yard solid chocolate brown (quilt center)
- 1/4yard blue large dot (quilt center)
- $1 / 4$ yard white print (quilt center)
- 15/8yards owl print (outer border) (If not using a directional fabric, you'll need only $13 / 8$ yards.)
- $35 / 8$ yards backing fabric
- $64 \times 75$ " batting

Finished quilt: $551 / 2 \times 661 / 2^{\prime \prime}$
Yardages and cutting instructions
are based on 42 " of usable fabric width.
Measurements include $1 / 4^{\prime \prime}$ seam allowances. Sew with right sides together unless otherwise stated.

## Cut Fabrics

Cut pieces in the following order. To simplify assembly of the pieced owl, cut pieces as specified, then stack them according to circled group numbers provided in diagrams 5-7.

Cut light tan print inner border strips lengthwise, parallel to the selvege.

Four owl print outer border strips were cut widthwise and two were cut lengthwise so the owl print runs in the same direction around the quilt. If you're not using a directional fabric, cut seven $6 \times 42$ " strips and piece them to make four $6 \times 551 / 2^{\prime \prime}$ outer border strips.

From solid rust, cut:

- $5-1 \frac{1}{2} \times 42^{\prime \prime}$ strips for middle border
- $4-21 / 2 \times 61 / 2$ " strips
- $4-21 / 2$ " squares

From ivory dot, cut:

- $1-101 / 2 \times 121 / 2$ " rectangle
- $2-21 / 2$ squares

From olive green print, cut:

- $4-21 / 2 \times 101 / 2$ " strips
- $4-21 / 2 \times 61 / 2$ " strips

From light tan print, cut:

- $2-6 \times 421 / 2^{\prime \prime}$ inner border strips
- $2-41 / 2 \times 421 / 2$ " inner border strips
- $2-41 / 2 \times 221 / 2$ " strips
- $2-41 / 2 \times 101 / 2^{\prime \prime}$ strips
- $1-21 / 2 \times 221 / 2^{\prime \prime}$ strip
- $2-21 / 2 \times 81 / 2^{\prime \prime}$ strips
- $2-21 / 2 \times 61 / 2$ " strips
- $6-21 / 2 \times 41 / 2^{\prime \prime}$ strips
- $2-21 / 2 \times 31 / 2$ " rectangles
- 2-21/2" squares

From solid gray-brown, cut:

- $1-21 / 2 \times 101 / 2^{\prime \prime}$ strip
- $2-21 / 2 \times 91 / 2$ " strips for beak units
From solid dark brown, cut:
- $2-21 / 2 \times 12 \frac{1}{2 \prime \prime}$ strips
- $2-21 / 2 \times 101 / 2^{\prime \prime}$ strips

For groups 3, 6, and 21:
From dark teal print, cut:

- $4-21 / 2 \times 61 / 2^{\prime \prime}$ strips
- $2-21 / 2 \times 41 / 2$ " strips
- $1-2 \frac{1}{2}$ " square

From dark teal print, also cut:

- $7-21 / 2 \times 42$ " binding strips

For groups 4, 5, and 17:
From blue small dot, cut:

- $1-21 / 2 \times 61 / 2$ " strip
- $3-21 / 2 \times 41 / 2$ " strips
- $2-21 / 2$ " squares

For groups 7 and 19:
From teal print, cut:

- $3-21 / 2 \times 61 / 2$ " strips
- $2-21 / 2 \times 41 / 2^{\prime \prime}$ strips
- $1-21 / 22^{\prime \prime}$ square

For groups 8 and 16:
From light green print, cut:

- $3-21 / 2 \times 61 / 2$ " strips
- $2-21 / 2 \times 41 / 2^{\prime \prime}$ strips
- $1-21 / 2^{\prime \prime}$ square

For groups 1, 10, and 22:
From one solid brown, cut:

- $3-21 / 2 \times 41 / 2$ " strips
- $3-21 / 2$ " squares

For groups 2, 9, 11, and 18:
From a second solid brown, cut:

- $4-21 / 2 \times 41 / 2$ " strips
- 5-21/2" squares

For groups 13 and 20:
From a third solid brown, cut:

- $2-21 / 2 \times 101 / 2$ " strips
- $2-21 / 2$ " squares

For group 15:
From solid chocolate brown, cut:

- $1-21 / 2 \times 4 \frac{1}{2}$ " strip
- $2-21 / 2^{\prime \prime}$ squares

From solid chocolate brown, also cut:

- $1-21 / 2 \times 141 / 2^{\prime \prime}$ strip
- $1-21 / 2 \times 101 / 2$ " strip
- $2-21 / 2 \times 61 / 2$ " strips

For group 12:
From blue large dot, cut:

- $1-21 / 2 \times 61 / 2^{\prime \prime}$ strip
- $1-21 / 2 \times 4 \frac{1}{2}$ " strip
- $1-21 / 2^{\prime \prime}$ square

For group 14:
From white print, cut:

- $1-21 / 2 \times 61 / 2^{\prime \prime}$ strip
- $1-21 / 2$ " square

From scraps of assorted prints,
solids, and dots, cut:

- $1-21 / 2 \times 101 / 2$ " strip
- $2-21 / 2 \times 81 / 2$ " strips
- $1-21 / 2 \times 61 / 2^{\prime \prime}$ strip

From owl print, cut:

- 2-6×551/2" outer border strips, cut lengthwise (parallel to the selvages)
- 4-6×29" strips, cut widthwise, for outer border

Assemble Eye
and Beak Units

1. Sew together two solid rust $21 / 2$ " squares and one ivory dot $21 / 2$ " square in a row (Diagram 1). Press seams toward solid rust squares. Join solid rust $21 / 2 \times 61 / 2$ " strips to pieced row to make a center unit. Press seams toward solid rust strips. The unit should be 6½" square including seam allowances. Repeat to make a second center unit.
2. Sew olive green print $21 / 2 \times 61 / 2^{\prime \prime}$ strips to opposite edges of a center unit (Diagram 2). Join olive green print $21 / 2 \times 101 / 2^{\prime \prime}$ strips to remaining edges to make an eye unit. Press all seams toward olive green print strips. The unit should be $101 / 2$ " square including seam allowances. Repeat to make a second eye unit.
3. Referring to Diagram 3, use a pencil to mark a diagonal line on wrong side of a light tan print $21 / 2 \times 31 / 2$ " rectangle. Position marked rectangle at an angle on one end of a solid gray-brown $21 / 2 \times 91 / 2$ " strip as shown. Sew on drawn line. Trim excess fabric, leaving 1/4" seam allowance. Press attached triangle open to make a beak unit. The unit should be $21 / 2 \times 91 / 2$ " including seam allowances.
4. Reversing angle of line and placement of light tan print rectangle, repeat Step 3 to make a reversed beak unit (Diagram 4).

## Assemble Segments

1. Referring to Diagram 5, for dimensions and circled group numbers, lay out eye units; beak units; light tan print, solid graybrown, solid chocolate brown, and solid dark brown strips; and assorted print, solid, and dot pieces in seven horizontal rows.
2. Sew together pairs of strips at each end of eye unit row; press seams in one direction.
3. Sew together pieces in each horizontal row. Press seams in one direction, alternating direction with each row. Join rows; press seams in one direction.
4. Sew light tan print $41 / 2 \times 221 / 2^{\prime \prime}$ strips to side edges of joined rows to make head segment (Diagram 5). The head segment should be $341 / 2 \times 221 / 2^{\prime \prime}$ including seam allowances.
5. Referring to Diagram 6 for dimensions and group numbers, lay out ivory dot $101 / 2 \times 121 / 2$ " rectangle; light tan print and solid dark brown pieces; and assorted print, solid, and dot pieces in 13 vertical rows.
6. Sew together pieces in each vertical row. Press seams in one direction, alternating direction with each row. Join rows to make wing segment; press seams in one direction. The wing segment should be $341 / 2 \times 12^{1} / 2^{\prime \prime}$ including seam allowances.
7. Referring to Diagram 7 for dimensions and group numbers, lay out light tan print strips; solid dark brown strip; solid chocolate brown strips, and remaining assorted print, solid, and dot pieces in three horizontal rows.
8. Sew together strips in center of bottom row; press seam in one direction.
9. Join pieces in each horizontal row. Press seams in one direction, alternating direction with each row. Sew together rows to make base segment; press seams in one direction. The base segment should be $341 / 2 \times 81 / 2^{\prime \prime}$ including seam allowances.

## Assemble Quilt Top

1. Referring to Quilt Assembly Diagram, join head, wing, and base segments to make quilt center. Press seams in one direction. The quilt center should be $341 / 2 \times 421 / 2^{\prime \prime}$ including seam allowances.
2. Sew light tan print $41 / 2 \times 421 / 2^{\prime \prime}$ inner border strips to long edges of quilt center. Add light tan print $6 \times 421 / 2^{\prime \prime}$ border strips to remaining edges. Press all seams toward border.
3. Cut and piece solid rust $11 / 2 \times 42^{\prime \prime}$ strips to make:

- $2-11 / 2 \times 531 / 2$ " middle border strips
- $2-11 / 2 \times 441 / 2$ " middle border strips

4. Sew long middle border strips to long edges of quilt center. Add short middle border strips to remaining edges. Press all seams toward border.

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5. Sew lengthwise-cut owl print $6 \times 551 / 2$ " outer border strips to long edges of quilt center. Press seams toward outer border.
6. Fussy-cut and piece owl print $6 \times 29$ " strips to make:

- 2-6×551/2" outer border strips

7. Add pieced owl print $6 \times 551 / 2$ " outer border strips to remaining edges of quilt center to
complete quilt top. Press all seams toward outer border.

## Finish Quilt

1. Layer quilt top, batting, and backing; baste.
2. Quilt as desired. For the machine quilting on this quilt, Vicki Hoth of Handi Quilter says they chose contrasting straight lines and curves, repeating variations of the chevron motif for a cohesive
design. The chevron appears in the owl belly and beak and in the outer border. Curvy designs, including the overall background feathers, side-by-side ovals around the owl belly, and spirals in the owl eyes, soften the geometric angles created by the chevrons (Quilting Diagram).
3. Bind with dark teal print binding strips.


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DIAGRAM 7

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QUILTING DESIGN is courtesy of Handi Quilter (handiquilter.com). Vicki Hoth and Marie Eldredge did the machine quilting.
QUILTING DIAGRAM

