



# PROJECT: Easy Pet Bed

Your cat will love curling up on a pieced bed made of felinetheme prints.

INSPIRED BY: *Top Dog* from designer Monique Jacobs (*opengatequilts.com*) PROJECT TESTER: Jan Ragaller



**FABRICS** are from the Paw Prints for ASPCA collection by Michael Miller Fabrics (michaelmillerfabrics.com).

allpeoplequilt.com

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## **PET BED**

Finished size: 12×18½×2"

### **MATERIALS**

Yardages and cutting instructions are based on 42" of usable fabric width.

- 1/2 yard gray print (bed front, bed back)
- ☐ 10" square orange print (bed front)
- ☐ 1/3 yard blue print (bed front, bed back)
- 1 yard 20"-wide, medium-weight, ironon fusible interfacing
- ☐ 13×18×2" foam insert

#### **CUT FABRICS**

Cut pieces in the following order.

## From gray print, cut:

- $-2-10\frac{1}{2}$  squares
- $2-2\%\times21$ " strips
- $2-2\frac{7}{8}\times 9\frac{3}{4}$ " strips
- $2-2\frac{1}{8}\times4\frac{1}{2}$ " strips
- 2—1½×13" strips

## From orange print, cut:

■ 1—4½×9¾" rectangle

### From blue print, cut:

- 2—2½×21" strips
- $2-2^{1}/2\times10^{1}/2$ " strips
- $2-2^{1}/8\times16^{1}/4$ " strips
- $2-2\frac{1}{8}\times6\frac{1}{2}$ " strips

## From fusible interfacing, cut:

- 1—14½×21" rectangle
- 2—10×10½" rectangles
- $2-2\frac{1}{2}\times21$ " strips
- $2-2\frac{1}{2}\times10\frac{1}{2}$ " strips

## **ASSEMBLE BED TOP**

Measurements include  ${}^1\!\!/_4$ " seam allowances. Sew with right sides together unless otherwise stated.

1) Sew gray print 21/8×41/2" strips to short edges of orange print 41/2×93/4" rectangle. Join gray print 11/2×13" strips to remaining edges (**Bed Top Assembly Diagram**). Press all seams toward gray strips.

- 2) Add blue print 21/8×61/2" strips to short edges of Step 1 unit. Join blue print 21/8×161/4" strips to remaining edges. Press all seams toward blue print.
- **3)** Sew gray print 27/8×93/4" strips to short edges of Step 2 unit. Join gray print 27/8×21" strips to remaining edges to make bed top. Press all seams toward gray print. The top should be 141/2×21" including seam allowances.
- **4)** Following manufacturer's instructions, adhere fusible interfacing 14½×21" rectangle to cover wrong side of bed top.

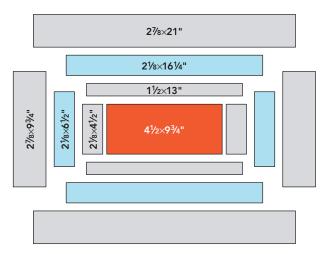
### **FINISH PET BED**

- 1) On the wrong side of the fabric, align a long edge of a fusible interfacing 10×10½" rectangle with an edge of a gray print 10½" square; adhere to make a fused unit. Repeat to make a second fused unit.
- 2) Turn an unfused edge of each Step 1 unit under ¼"; press. Turn under ¼" again, folding fabric over interfacing. Stitch in place. Each fused unit now should be 10×10½" including seam allowances.
- 3) Referring to Bed Back Assembly Diagram, overlap hemmed edges of fused units by 3" to make a 10½×17" rectangle. Stitch across overlaps to make bed back center.
- **4)** As before, adhere each fusible interfacing  $2\frac{1}{2}\times10\frac{1}{2}$ " strip to the wrong side of each blue print  $2\frac{1}{2}\times10\frac{1}{2}$ " strip. Repeat with fusible interfacing  $2\frac{1}{2}\times21$ " strips and blue print  $2\frac{1}{2}\times21$ " strips.
- **5)** Sew fused  $2\frac{1}{2} \times 10\frac{1}{2}$ " strips to short edges of bed back center. Join fused  $2\frac{1}{2} \times 21$ " strips to remaining edges

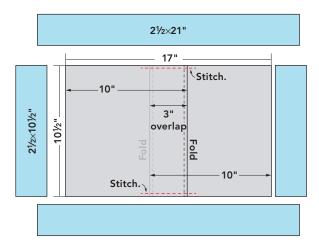
- to make bed back. Press all seams toward fused rectangles. The bed back should be  $14\frac{1}{2}\times21$ " including seam allowances.
- **6)** Layer bed top and bed back with right sides together. Stitch around outer edges using ½" seam allowance to make bed cover. Zigzag-stitch seam allowances to keep edges from fraying when washed; trim seam allowances to ½".
- 7) To shape bed cover sides, at one corner match bottom seam line to side seam line, creating a flattened triangle (Corner Diagram).

  Measuring 1" from point of triangle, draw a 2"-long line across triangle. Sew on drawn line. Trim excess fabric, leaving ½" seam allowance. Zigzag-stitch in seam allowance. Repeat with remaining corners.
- Turn bed cover right side out through opening in back. Add foam insert to complete pet bed.

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BED TOP ASSEMBLY DIAGRAM



BED BACK ASSEMBLY DIAGRAM

