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CAMPGROUND CRITTERS
SIZE: 70"W x 70"H • LEVEL: INTERMEDIATE • PATTERN BY: NATALIE CRABTREE • LIVING IN THE WILD FABRIC COLLECTION PATTERN AVAILABLE ON: WWW.MICHAELMILLERFABRICS.COM


THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP, FABRIC MAY VARY.
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FABRIC A
Cotton Couture
SC5333 Moon
$11 / 2$ yards


FABRIC E
CM8662
New Friends Spa
3/8 yard


FABRIC I
CX8664
Triangle Geo Ice Blue $11 / 4$ yard


FABRIC M
CX8664
Triangle Geo Spa $1 / 2$ yard

## CAMPGROUND CRITTERS



FABRIC B
Cotton Couture SC3333 Clover
$1 / 4$ yard OR (1) Fat Quarter


FABRIC F
CM8660
Living in the Wild Starlight $33 / 4$ yards


FABRIC J
CX8664
Triangle Geo Teal 3/8 yard


FABRIC N
CX8664
Triangle Geo Clay 1/8 yard or (1) Fat 8th


FABRIC C
Cotton Couture SC5333 Cadet $1 / 4$ yard OR (1) Fat

Quarter


FABRIC G
CM8665
Leafing Together Honey $1 / 4$ yard


FABRIC K
CX8664
Triangle Geo Black $1 / 4$ yard


FABRIC O
CX8664
Triangle Geo Honey 1/8 yard or (1) Fat 8th


FABRIC D
CM8661
Happy Habitat Ice Blue 5/8 yard


FABRIC H
CM8663
Nature Stripe Starlight $1 / 4$ yard


FABRIC L
CX8664
Triangle Geo Brick
$11 / 4$ yard (includes binding)

## Additional supplies needed:

Backing: $43 / 8$ yards giving you 3 " additional inches on each side
Batting: 76" x 76" piece of batting giving you 3 inches overage on each side
Basic Sewing Supplies, Fusible Web of your choice for Applique
(WOF = Width of Fabric, HST = Half Square Triangle, QST = Quarter Square Triangle)

| KEY | CUTTING INTRUCTIONS |
| :---: | :---: |
| Fusible Web | - Cut out each template (Moon, Star, Tent Flaps 1 \& 2, Tent Opening, Tent Front and Tent Side) on the printed black line from the template pages. <br> - On the paper side of fusible web, turn each template upside down so that the printed side of the template is touching the paper side of fusible web. The blank side of the template should be facing up. With wrong side of template down, trace: <br> (2) Stars <br> - (1) Moon <br> - (1) Tent Flap 1 <br> - (1) Tent Flap 2 <br> - (1) Tent Opening <br> - (1) Tent Front <br> - (1) Tent Side <br> - Roughly cut out each template so that there is room around the traced lines for trimming. (Fabric cutting instructions indicate which templates to fuse to each fabric.) |
| Fabric A | - Cut (4) $1 \frac{1}{2} 2^{\prime \prime} \times$ WOF strips. Subcut: (2) $1 \frac{1}{2 \prime \prime} \times 12 \frac{1}{2 \prime \prime}$ strips <br> (2) $1 \frac{1}{2 \prime \prime} \times 14 \frac{1}{2 \prime \prime}$ " strips (2) $1 \frac{1}{2 \prime \prime} \times 191 / 2^{\prime \prime}$ strips (2) $1 \frac{1}{1 / 2^{\prime \prime}} \times 21 \frac{1}{2 \prime \prime}{ }^{\prime \prime}$ strips <br> - Cut (4) $1 \frac{1}{2 \prime \prime} \times$ WOF strips. Subcut: (2) $1 \frac{1}{1 / 2 \prime \prime} \times 35 \frac{1}{2 \prime \prime}$ strips (2) $1 \frac{1}{2 \prime \prime} \times 37 \frac{1}{2 \prime \prime}{ }^{\prime \prime}$ strips <br> - Cut (5) $13 / 4^{\prime \prime} \times$ WOF strips. (Leave (3) strips whole for piecing instructions) Subcut: (2) $13 / 4^{\prime \prime} \times 41 \frac{1}{2 \prime} 2^{\prime \prime}$ <br> - Cut (2) $6 \frac{1}{4 \prime \prime} \times$ WOF strips. Subcut (56) $6 \frac{1}{4 \prime \prime} \times 1 \frac{114^{\prime \prime}}{}$ strips for Blocks A and B. <br> - Cut (1) $73 / 4^{\prime \prime} \times$ WOF strip. Subcut (28) $73 / 4^{\prime \prime} \times 1 \frac{1}{4}$ " strips for Block A. <br> - Cut (1) $43 / 4^{\prime \prime} \times$ WOF strip. Subcut (28) $43 / 4^{\prime \prime} \times 1 \frac{1}{4 \prime \prime}$ " strips for Block B. |
| Fabric B | - Cut (1) $51 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ piece for the applique block. |
| Fabric C | - Cut (1) $71 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ piece for the applique block. |
| Fabric D | - Cut (3) $61 / 4^{\prime \prime} \times$ WOF strips. Subcut (14) $61 / 4 \prime \prime$ squares for Block A. |
| Fabric E | - Cut (2) $43 / 4$ " $\times$ WOF strips. Subcut (14) $43 / 4$ " squares for Block B. |
| Fabric F | - Using both sides of the border print printed near the selvage, cut (2) $61 / 2^{\prime \prime} \times 581 / 2^{\prime \prime}$ strips and (2) $61 / 2^{\prime \prime} \times 701 / 2^{\prime \prime}$ strips for Border 7 . |


| Fabric G | - Cut (1) $2^{\prime \prime} \times$ WOF strip. Subcut (18) 2" squares for Leaf Blocks. <br> - Cut (1) $21 / 2^{\prime \prime} \times$ WOF strip. Subcut (12) $21 / 2^{\prime \prime}$ squares for Leaf Blocks. <br> - Cut (1) $1^{\prime \prime} \times$ WOF strip. Subcut (6) $1^{\prime \prime} \times 3^{\prime \prime}$ rectangles for Leaf Blocks. |
| :---: | :---: |
| Fabric H | - Cut (2) $3^{\prime \prime} \times$ WOF strip. Subcut: <br> (2) $3^{\prime \prime} \times 191 / 2^{\prime \prime}$ strips <br> (2) $3^{\prime \prime} \times 141 / 2^{\prime \prime}$ strips |
| Fabric I | - Cut (2) $2^{\prime \prime} \times$ WOF strip. Subcut (12) 2" squares for Leaf Blocks. <br> - Cut (2) $2 \frac{1}{2 \prime \prime} \times$ WOF strips. Subcut (24) $21 / 2^{\prime \prime}$ squares; draw a diagonal line from corner to corner on the wrong side of each square for Leaf Blocks. <br> - Cut (1) $21 / 2^{\prime \prime} \times$ WOF strip. Subcut (12) $21 / 2^{\prime \prime}$ squares; cut each square once diagonally to create (24) HST for Leaf Blocks. <br> - Cut (1) $9^{\prime \prime} \times$ WOF strip. Subcut (4) 9 " squares; cut each square twice diagonally to create (16) QST for Leaf Blocks. <br> - Cut (2) $5^{\prime \prime} \times$ WOF strips. Subcut (8) $5^{\prime \prime}$ squares; cut each square once diagonally to create (16) HST for Leaf Blocks. <br> - Cut (1) $43 / 4^{\prime \prime} \times$ WOF strip. Subcut (4) $43 / 4^{\prime \prime}$ squares; cut each square twice diagonally to create (16) QST for X Blocks. <br> - Cut (1) $23 / 4^{\prime \prime} \times$ WOF strip. Subcut (8) $23 / 4^{\prime \prime}$ squares; cut each square once diagonally to create (16) HST for X Blocks. <br> - With remaining yardage, use an iron to fuse (1) Moon Template onto the wrong side of fabric. Cut the template out on the traced line and set aside. |
| Fabric J | - Cut (2) $3^{\prime \prime} \times$ WOF strips. Subcut: (4) $3^{\prime \prime}$ squares for $X$ Blocks. (16) $13 / 4^{\prime \prime} \times 3^{\prime \prime}$ rectangles for $X$ Blocks. <br> - With remaining yardage, use an iron to fuse (1) Tent Side onto the wrong side of fabric. Cut the template out on the traced line and set aside. |
| Fabric K | - Cut (1) $3^{\prime \prime} \times$ WOF strip. Subcut (16) $3^{\prime \prime} \times 13 / 4^{\prime \prime}$ rectangles for X Blocks. <br> - With remaining yardage, use an iron to fuse (1) Tent Opening onto the wrong side of fabric. Cut the template out on the traced line and set aside. |
| Fabric L | - Cut (1) $2^{\prime \prime} \times$ WOF strip. Subcut (18) $2^{\prime \prime}$ squares for Leaf Blocks. <br> - Cut (1) $21 / 2^{\prime \prime} \times$ WOF strip. Subcut (12) $21 / 2^{\prime \prime}$ squares for Leaf Blocks. <br> - Cut (1) $1^{\prime \prime} \times$ WOF strip. Subcut (6) $1^{\prime \prime} \times 3^{\prime \prime}$ rectangles for Leaf Blocks. <br> - Cut (1) $6 \frac{1 / 4^{\prime \prime}}{} \times$ WOF strip. Subcut (28) $6 \frac{1 / 4^{\prime \prime}}{} \times 1 \frac{1 / 4 \prime \prime}{\prime \prime}$ strips for Block B. <br> - Cut (1) $73 / 4^{\prime \prime} \times$ WOF strip. Subcut (28) $73 / 4^{\prime \prime} \times 1 \frac{1}{4 \prime \prime}$ strips for Block B. <br> - Cut (8) $21 / 4^{\prime \prime} \times$ WOF strips for binding. |
| Fabric M | - Cut (4) $21 / 2^{\prime \prime} \times$ WOF strips. Subcut: (2) $2 \frac{1}{2 \prime \prime} \times 371 / 2^{\prime \prime}$ strips (2) $2 \frac{1}{2 \prime \prime} \times 41 \frac{1}{2 \prime \prime}$ strips <br> - With remaining yardage, use an iron to fuse (1) Tent Front onto the wrong side of fabric. Cut the template out on the traced line and set aside. |


| Fabric $\mathbf{N}$ | From yardage, use an iron to fuse Tent Flaps $1 \& 2$ onto the wrong side of fabric. Cut <br> the templates out on the traced line and set aside. |
| :--- | :--- |
| Fabric $\mathbf{O}$ | - From yardage, use an iron to fuse (2) Star Templates onto the wrong side of fabric. Cut <br> the templates out on the traced line and set aside. |

## Piecing Instructions

## Applique Block

1. Sew the longest edges of (1) Fabric B $51 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ rectangle and (1) Fabric C $71 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ rectangle using a $1 / 4^{\prime \prime}$ seam as shown to create the applique block background.

2. Begin placing applique templates onto the applique block background as shown in the diagram. Place the Moon, Stars, Tent Front and Tent Side first.
3. Once you are satisfied with the placement, remove the paper from the glue side of the templates and fuse into place.

4. Layer the Tent Flaps $1 \& 2$ and Tent Openings onto the other fused applique as shown.
5. Once you are satisfied with the placement, remove the paper from the glue side of the remaining templates and fuse into place.

6. Using a thread color and decorative stitch of your choice, stitch around each individual applique template to secure them into place.

7. Once the applique process is complete, begin sewing (3) borders onto the applique block. All borders will be completed by sewing the side borders on first, followed by the top/bottom border. Press all seams toward the borders. Sew borders on in the following order using diagrams for reference:
a. (2) Fabric A $1 \frac{1}{1 / 2 \prime} \times 12 \frac{1}{2 \prime} 2^{\prime \prime}$
b. (2) Fabric A $1 \frac{1}{1 / 2^{\prime \prime}} \times 14 \frac{1}{2 \prime \prime}$
c. (2) Fabric H $3^{\prime \prime} \times 141 / 2^{\prime \prime}$
d. (2) Fabric H $3^{\prime \prime} \times 191 / 2^{\prime \prime}$
e. (2) Fabric A $1^{1} 12^{\prime \prime} \times 191 / 2^{\prime \prime}$
f. (2) Fabric A $1 \frac{1}{1 / 2} \times 21 \frac{1}{2 \prime \prime}{ }^{\prime \prime}$

8. Begin Leaf Block assembly by making HST units.
9. Layer (1) $21 / 2^{\prime \prime}$ square from Fabrics I and L right sides together and edges aligned. Fabric I should be facing upward with the drawn diagonal line present. Sew a $1 / 4^{\prime \prime}$ away from each side of the drawn diagonal line.
10. Use a rotary cutter to cut along the drawn line, separating the two sides and creating (2) HST units.
11. Trim HST units to $2^{\prime \prime}$ unfinished. Press.
12. Use the following color guide and diagrams to create the correct amount of HST units in (2) colorways:
a. Create (24) HST units using (12) $21 / 2^{\prime \prime}$ squares from Fabrics $L$ and I.
b. Create (24) HST units using (12) $21 / 2^{\prime \prime}$ squares from Fabrics G and I.

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Create (24) Units


Create (24) Units
13. Create the leaf stem by sewing (1) Fabric I $2 \frac{1}{2 \prime \prime}$ HST onto either side of (1) Fabric L 1 " $\times 3^{\prime \prime}$ rectangle as shown. (Units are cut oversized to allow for trimming.)
14. Press seams outward toward Fabric I. Trim unit to measure 2" $\times 2^{\prime \prime}$ unfinished.

15. Repeat to create (6) leaf stems using Fabrics I and L. Repeat to create (6) leaf stems using Fabrics I and J.


Create (6) Units


Create (6) Units
16. Complete Leaf Blocks using (1) Fabric I 2" square, (3) 2 " squares from the matching colorway fabric, (1) leaf stem and (4) HST units. Use the diagrams for accurate fabric and unit placement. CAMPGROUND CRITTERS

17. Repeat to create (6) Leaf Blocks using Fabrics I and L, and (6) Leaf Blocks using Fabrics G and I.
18. Trim Leaf Blocks to measure 5 " $\times 5^{\prime \prime}$ unfinished.

19. Begin X Block assembly by sewing the longest edges of (1) $13 / 4^{\prime \prime} \times 3^{\prime \prime}$ rectangle from Fabrics J and K together using a $1 / 4$ " seam.
20. Repeat (16) times to create (16) $3^{\prime \prime} \times 3^{\prime \prime}$ unfinished units.


Create (16) Units
21. Using (4) units created in Steps 19-20, (1) Fabric J 3" square, (4) Fabric I $43 / 4$ " QST and (4) Fabric I $23 / 4^{\prime \prime}$ HST lay out the X Block as shown. Fabric I $43 / 4^{\prime \prime}$ OST will act as setting triangles along the perimeter of the quilt block creating a straight edge. Fabric I $23 / 4^{\prime \prime}$ HST will act as the corners of the block.
22. Once you have confirmed that the layout is correct, please together the $X$ Block using diagrams. Diagrams indicate pressing directions.

23. Repeat to create (4) X Blocks. $X$ Blocks should measure $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ unfinished.

24. Using diagrams for color and fabric placement, use (3) Leaf Blocks, (4) Fabric I 9" QST and (4) Fabric I 5" HST to create a Leaf Row. Fabric I 9" OST will act as the setting triangles along the perimeter of the block row creating a straight edge. Fabric I 5" HST will act as the corners of the block. (Please note: Fabric I triangles are cut large to allow for trimming. Trimming instructions are listed in the following steps.)

25. Begin piecing together the Leaf Rows as shown in the diagram. Each of the (4) Leaf Block Rows are unique and therefore are labeled as Leaf Row Top, Leaf Row Bottom, Leaf Row Left and Leaf Row Right. See diagrams for accurate block and fabric placement.


Leaf Row Top


Leaf Row Bottom

26. Leaf Rows are oversized to allow for trimming. Trim all Leaf Rows to measure $71 / 2^{\prime \prime} \times 21 \frac{1}{2 \prime \prime}$ unfinished.
27. Sew (1) X Block onto both ends of Leaf Rows Top and Bottom as shown. Press seams toward the $X$ Blocks.

28. Sew Leaf Rows Left and Right onto the quilt top center as shown. Press seams toward the quilt top center.
29. Sew Leaf Rows Top and Bottom onto the quilt top center as shown. Press seams toward the quilt top center.

30. Once Leaf Rows are sewn to the quilt top center, the quilt top center should measure $351 / 2^{\prime \prime} \times 35$ $1 / 2^{\prime \prime}$ unfinished.
31. Begin border assembly by sewing (3) Fabric A $13 / 4^{\prime \prime} \times$ WOF strips together end to end using a diagonal seam. Trim (2) strips to $13 / 4^{\prime \prime} \times 44^{\prime \prime}$. The following steps indicate the order in which to sew borders onto the quilt top center.
32. Begin sewing (3) borders onto the quilt top center. All borders will be completed by sewing the side borders on first, followed by the top/bottom border. Press all seams toward the borders. Sew borders on in the following order using diagrams for reference:
a. Fabric A $1 \frac{1}{1 / 2 \prime} \times 351 / 2^{\prime \prime}$
b. Fabric A $1 \frac{1}{2 \prime \prime} \times 371 / 2^{\prime \prime}$
c. Fabric M $21 / 2^{\prime \prime} \times 371 / 2^{\prime \prime}$
d. Fabric M $21 / 2^{\prime \prime} \times 411 / 2^{\prime \prime}$
e. Fabric A $13 / 4^{\prime \prime} \times 41 \frac{1}{2 \prime \prime}$
f. Fabric A $13 / 4^{\prime \prime} \times 44^{\prime \prime}$

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33. Begin Block A assembly by sewing (1) Fabric A $1 \frac{1}{4 \prime \prime} \times 6$ ¹/4" strip onto either side of (1) Fabric D 6 $1 / 4^{\prime \prime}$ square. (Please note: Fabric $D$ is directional) Press seams outward toward Fabric A.
34. Complete Block A assembly by sewing (1) Fabric A $1 \frac{1}{4} 4^{\prime \prime} \times 7 \frac{3 / 4 "}{}$ strip onto the top and bottom of the Fabric D square. Press seams outward toward Fabric A.
35. Block A should measure $73 / 4$ " $\times 73 / 4$ " unfinished. Repeat to create (14) Block A.

36. Begin Block B assembly by sewing (1) Fabric A $1 \frac{1}{4 \prime \prime} \times 43 / 4^{\prime \prime}$ strip onto either side of (1) Fabric E 4 $3 / 4^{\prime \prime}$ square. (Please note: Fabric $E$ is directional) Press seams outward toward Fabric A.
37. Continue Block B assembly by sewing (1) Fabric A $1 \frac{1}{4 \prime \prime} \times 6 \frac{1}{4 \prime \prime}$ strip onto the top and bottom of the Fabric E square. Press seams outward toward Fabric $A$.
38. Continue Block B assembly by sewing (1) Fabric L $1 \frac{1}{4} 4^{\prime \prime} \times 6 \frac{1}{4 \prime \prime}$ strip onto either side of the unit created in Step 37. Press seams toward Fabric L.
39. Complete Block B assembly by sewing (1) Fabric L $1 \frac{1}{4 \prime \prime} \times 7 \frac{3 / 4 " \text { strip onto either side of the unit }}{}$ created in Step 38. Press seams outward toward Fabric L.
40. Block B should measure $73 / 4^{\prime \prime} \times 73 / 4^{\prime \prime}$ unfinished. Repeat to create (14) Block B.

41. Sew (3) Block A and (3) Block B together, alternating between blocks as you sew to create the side block borders as shown in the diagrams. (Please note: Because Fabrics D and E are directional, these borders are not interchangeable. Complete one border at a time, referencing diagrams for accurate block placement for each side block border.) These borders should measure $73 / 4^{\prime \prime} \times 44^{\prime \prime}$ unfinished.
42. Sew (4) Block A and (4) Block B together, alternating between blocks as you sew to create the top and bottom block borders as shown. (See note in Step 41 for block placement assistance.) These borders should measure $73 / 4^{\prime \prime} \times 581 / 2^{\prime \prime}$ unfinished.

43. Attach block borders, sewing the side borders on first followed by the top/bottom borders.
44. Attach (1) Fabric F $61 / 2^{\prime \prime} \times 581 / 2^{\prime \prime}$ border strip onto each side of the quilt top center, keeping the border print directional as you sew. Press seams outward toward the border.
45. Attach (1) Fabric F $61 / 2^{\prime \prime} \times 701 / 2^{\prime \prime}$ border strip onto each side of the quilt top center, keeping the border print directional as you sew. Press seams outward toward the border to complete the quilt top.


## Quilt Assembly

46. Sandwich quilt with batting and backing. Baste quilt layers together using your preferred method. Quilt as desired.
47. Create binding using (8) Fabric L $21 / 4^{\prime \prime} \times$ WOF strips. Sew strips together end to end using a diagonal seam. Trim seams to $1 / 4^{\prime \prime}$ and press open.
48. Use an iron to press the long strip in half widthwise with right sides together.
49. Attach binding using your preferred method to complete the quilt.

## Campground Critters Templates by Natalie Crabtree

Key Block (29/100 actual size)


Campground Critters Templates by Natalie Crabtree


Campground Critters Templates by Natalie Crabtree


