



# It Camping We Will Go 

"The Great Outdoors" Collection by Hoffman California International Fabric Finished Quilt Size: 56-1/4" x 65"
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| Fabric Label | Yardage | Fabric Color | Location |
| :---: | :---: | :---: | :---: |
| Fabric A | $13 / 4$ Yards | M4200-3 White | Border 5 and Quilt Center |
| Fabric B | $3 / 8$ Yard | L7300-607 Tiramisu | Border 4 |
| Fabric C | $1-3 / 8$ Yards | M4202-139 Periwinkle | Border 3 |
| Fabric D | $1 / 3$ Yard | L7300-542 Dove | Border 2 |
| Fabric E | 1 Yard | M7500-414 Biscotti | Border 1, Sashing, <br> Binding and Wood for <br> Tent |
| Fabric F | $1 / 2$ Yard | M4202-3 White | Quilt Center |
| Fabric G | $1 / 2$ Yard | M4201-7 Blue | Inside of Tent |
| Fabric H | $1 / 2$ Yard | M4201-64 Tan | Inside of Tent |
| Fabric I | $7 / 8$ Yard | L7300-16 Sky | Sky for Tent Blocks |
| Fabric J | $1 / 2$ Yard | M7500-77 Sage | Inside of Tent Flap |
| Fabric K | $1 / 2$ Yard | M7300-96 Olive | Outside of Tent Flap |
| Backing |  |  |  |
| Batting | $62^{\prime \prime} \times 71^{\prime \prime}$ | M4201-7 Blue |  |
| PLASTIC MYLAR | $(2) 8-1 / 2^{\prime \prime} \times 11^{\prime \prime}$ Sheets | Templates |  |
| DOUBLE SIDED FUSIBLE | $1 / 8$ Yard |  |  |
| WEB | $\left(12^{\prime \prime}\right.$ Wide) | Fusible Web | Posts of Tents |

## General Information

> All seams are sewn with a $1 / 4^{\prime \prime}$ seam allowance.
> Pre-wash and press with spray starch before cutting.
> WOF = Width of Fabric.
> Press seams open as much as possible to decrease bulk.
$>$ Finished Block is $8^{\prime \prime}$ Square - Sashing is $3 / 4$ ".
$>$ There are 5 (FIVE) Borders beginning from the INSIDE towards the OUTSIDE.

## Instructions

## Step 1 - Cutting the Fabric

1. Fabric A - Cut as follows:
a. Cut (2) strips at $55-1 / 2^{\prime \prime} \times 5-1 / 4^{\prime \prime}$ rectangle (Left and Right Sides) along the SELVAGE EDGE to ensure that the fabric goes in the proper direction.
b. Cut (4) strips from the balance width of the fabric as if you were cutting from SELVAGE to SELVAGE at $5-1 / 4^{\prime \prime}$ then sew the strips together and sub-cut into (2) $56-1 / 4^{\prime \prime} \times 5-1 / 4^{\prime \prime}$ rectangles (Top and Bottom) for the BORDER 5.
c. From the remainder of the fabric cut (5) 8-1/2" squares - Label Block A.
2. Fabric $B$ - Cut (6) strips at $1-1 / 2^{\prime \prime} \times$ WOF - Sew all the strips together at the $1-1 / 2^{\prime \prime}$ edge then sub-cut into (2) $1-1 / 2^{\prime \prime} \times 53-1 / 2^{\prime \prime}$ rectangles (Left and Right Sides) and (2) 1-1/2" x 46-3/4" rectangles (Top and Bottom) - BORDER 4.
3. Fabric C - Cut (2) $3-1 / 2^{\prime \prime} \times 47-1 / 2^{\prime \prime}$ rectangles ALONG the SELVAGE (Left and Right Sides) and (4) strips ( $31 / 2$ " wide) from the balance from the remaining WIDTH of fabric. Sew together at the $3-1 / 2^{\prime \prime}$ edge and sub-cut into (2) 3-1/2" x 44-3/4" rectangles (Top and Bottom) - BORDER 3.
4. Fabric $D-\operatorname{Cut}(5)$ strips at $1-3 / 4^{\prime \prime} \times$ WOF - Sub-cut (2) of the $1-3 / 4^{\prime \prime}$ strips to measure $1-3 / 4^{\prime \prime} \times 38-3 / 4^{\prime \prime}$ (Top and Bottom) - Sew the remaining (3) strips together at the 1-3/4" edge then sub-cut into (2) 13/4" x 45" rectangles (Left and Right Sides) - BORDER 2.
5. Fabric E-Cut as follows:
a. Cut (4) strips at $1-1 / 4^{\prime \prime} \times$ WOF - Sub-cut into (15) 1-1/4" $\times 8-1 / 2^{\prime \prime}$ rectangles - SASHING BETWEEN BLOCKS - Label Sashing.
b. Cut (4) strips at 1-1/4" $\times$ WOF - Sub-cut into (4) 1-1/4" $\times 34-3 / 4^{\prime \prime}$ rectangles - SASHING BETWEEN ROWS.
c. Cut (2) strips at $1-1 / 4^{\prime \prime} \times$ WOF - Sub-cut into (2) $1-1 / 4$ " $\times 36-1 / 4^{\prime \prime}$ rectangle (Top and Bottom) BORDER 1.
d. Cut (3) strips at 1-1/4" $\times$ WOF - Sew all the strips together at the 1-1/4" edge then sub-cut into (2) 1-1/4" $\times 43-1 / 2^{\prime \prime}$ rectangles (Left and Right Sides) - BORDER 1.
e. Cut (7) strips at $21 / 2^{\prime \prime}$ WOF for the binding.
f. The balance of the fabric fuse the DOUBLE SIDED WEB to the wrong side and cut (40) $2-1 / 4^{\prime \prime} x$ $1 / 4$ " rectangles as these will be used for the WOOD that is at the TOP of the Tent.
6. Fabric $F$ - Cut (2) strips at $8-1 / 2^{\prime \prime} \times$ WOF - Sub-cut into (5) $8-1 / 2^{\prime \prime}$ squares - Label Block B.
7. Fabric G through Fabric K will be cut when preparing the TENT BLOCKS as this will allow for less confusion.

## Step 2 - Preparing the Fabric for the Tents

Note: ADD $1 / 4$ " seam allowance all the way around the outer line when cutting the template out of the "Plastic Mylar". Cut all (3) THREE templates and label " $A, B$, and $C$ " as shown at the end of the pattern. Cut (1) additional Template of $A$ and $C$ with $1 / 2$ " seam allowance all the way around the outer line as this will make the 3D Flaps on the Tent Blocks.
8. Using the TEMPLATES cut as follows:
a. Fabric G - Fussy Cut (5) of Template B for the inside of the "Tent Block Blue".
b. Fabric H - Fussy cut (5) of Template B for the inside of the "Tent Block Brown".
c. Fabric I - Cut as follows for the SKY part of the block - When cutting the Templates keep in mind the direction of the STRIPES:

NOTE: When cutting the Templates for $A$ and $C$ it is best to cut a single layer with RIGHT SIDE UP.
i. Cut (4) strips at 4-1/2" x WOF - Using "Template A" cut (10) pieces (Label " $A$ ").
ii. Using the balance of the strips cut (10) of "Template C" pieces (Label "C").
iii. Cut (1) strip at 8-1/2" x WOF - Sub-cut into (10) 8-1/2" x $2^{\prime \prime}$ rectangles - Mark the middle at $4-1 / 4^{\prime \prime}$ in from the $2^{\prime \prime}$ edge - place and fuse (4) of Fabric E 2-1/4" x 1/4" rectangles overlapping at the BOTTOM and expanding out towards the top as shown in the "Tent Block Blue or Brown" - Make (10) - Label "Top".
9. Fabric $J$ (Outside) and $K$ (Inside) - Cut (2) strips at $7-3 / 8^{\prime \prime} \times$ WOF from each color - Using "Template A1" cut (10) from each color (Label "A1") - Using "Template C1" cut (10) from each color (Label "C1) - Inside and Outside Tent Flaps.

10. Sew (1) Fabric J "A1" to (1) Fabric K "C1" with RIGHT sides together on the RIGHT ANGLE - Do not sew on the ANGLE edge as this will be sewn into the seam - Make (10) - RIGHT FLAP.
11. Sew (1) Fabric J "C1" to (1) Fabric K "A1" exactly as previously done - Make (1) - LEFT FLAP.
12. Layer the RIGHT and LEFT FLAPS onto (1) Fabric G "Tent Block Brown" - pin to secure then layer (1) of Fabric I "A" onto the LEFT side and sew the seam - press towards Fabric I - Make (5).
13. Layer (1) Fabric I "C" onto the RIGHT side and sew the seam - press towards Fabric I - Make (5) - this finishes the tent section at $8-1 / 2^{\prime \prime} \times 7$ ".
14. Sew (1) of Fabric I "TOP" to the top of the tent to finish the "Tent Block Brown" at 8-1/2" square Make (5) - Label "Tent Block Brown" and set aside for use later.
15. Repeat from Instruction No. 12 except CHANGE Fabric $G$ to Fabric $H$ to make the "Tent Block Blue" Make (5) - Label "Tent Block Blue" and set aside for use later.

## Step 4 - Sewing the Quilt Center - Refer to the COVER PICTURE as a Guide

16. Sew the ROWS together as follows to measure 34-3/4" x 8-1/2":
a. Row 1: Block A, Sashing, Tent Block Blue, Sashing, Block B, Sashing, Tent Block Brown
b. Row 2: Tent Block Blue, Sashing, Block A, Sashing, Tent Block Brown, Sashing, Block B
c. Row 3: Block B, Sashing, Tent Block Brown, Sashing, Block A, Sashing, Tent Block Blue
d. Row 4: Tent Block Brown, Sashing, Block B, Sashing, Tent Block Blue, Sashing, Block A
e. Row 5: Block A, Sashing, Tent Block Blue, Sashing, Block B, Sashing, Tent Block Brown
17. Sew the ROWS together by inserting (1) Fabric E 1-1/4" $\times 34-3 / 4^{\prime \prime}$ rectangles between each row to finish the center as $34-3 / 4^{\prime \prime} \times 43-1 / 2^{\prime \prime}$.

## Step 5 - Adding the Borders

18. Border 1: Sew (1) Fabric E 1-1/4" x 43-1/2" rectangle to the LEFT and RIGHT sides, then sew (1) 1-1/4" $\times 36-1 / 4^{\prime \prime}$ rectangle to the TOP and BOTTOM to measure $36-1 / 4^{\prime \prime} \times 45^{\prime \prime}$.
19. Border 2: Sew (1) Fabric D 1-3/4" x 45 " rectangle to the LEFT and RIGHT sides, then sew (1) 1-3/4" $x$ $38-3 / 4^{\prime \prime}$ rectangle to the TOP and BOTTOM to measure $38-3 / 4^{\prime \prime} \times 47-1 / 2^{\prime \prime}$.
20. Border 3: Sew (1) Fabric C $3-1 / 2^{\prime \prime} \times 47-1 / 2^{\prime \prime}$ rectangle to the LEFT and RIGHT sides, then sew (1) $3-1 / 2^{\prime \prime}$ x 44-3/4" rectangle to the TOP and BOTTOM to measure 44-3/4" x 53-1/2".
21. Border 4: Sew (1) Fabric B 1-1/2" x 53-1/2" rectangle to the LEFT and RIGHT sides, then sew (1) $1-1 / 2^{\prime \prime}$ x 46-3/4" rectangle to the TOP and BOTTOM to measure 46-3/4" x 55-1/2".
22. Border 5: Sew (1) Fabric A 5-1/4" x 55-1/2" rectangle to the LEFT and RIGHT sides, then sew (1) 5-1/4" $\times 56-1 / 4^{\prime \prime}$ rectangle to the TOP and BOTTOM to finish the quilt top at $56-1 / 4^{\prime \prime} \times 65^{\prime \prime}$.

## Step 7-Finishing the Quilt

23. Layer the backing, batting, and quilt top and quilt as desired.
24. Bind the quilt to finish.


NOTE: WHEN PRINTING, MAKE SURE TO SELECT
"AT ACTUAL SIZE" ON YOUR HOME PRINTER
TO ENSURE ACCURACY OF TEMPLATES.

