# Woodlands 

FABRICS BY JO MORTON


> Woodland Winds Quilt Design:
> Candy Hargrove
> Quilted by:
> Maggi Honeyman
> Quilt Size: $63^{\prime \prime}$ x $72^{\prime \prime}$
> andoverfabrics.com


## About Woodlands

Time for another group of loved medium to dark fabrics, this time with added indigos and greens. These shades would be seen on a lovely walk in the park or perhaps on a trail in a forest. And there is a surprise - a sweet floral for each colorway. - Jo Morton

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# Woodland Winds Quilt 

Introducing Andover Fabrics new collection: WOODLANDS by Jo Morton Quilt designed by Candy Hargrove. Quilted by Maggi Honeyman.

Quilt finishes 63' x 72'
15 Log Cabin Blocks: 9" x 9"
15 Pinwheel Blocks: 9" x 9"
Log Cabin Blocks have long been a favorite of traditional quilters. Here, the cherished blocks are mated with pieced Pinwheels to make a heritage quilt with a fresh look. The placement of light and dark prints gives the quilt its diagonal focus. The quilt is the perfect size for snuggling under on a cool winter's evening.

## Cutting Directions

Note: Read assembly directions before cutting patches. All measurements are cut sizes and include $1 / 4$ " seam allowances. A fat $1 / 8$ is a $9^{\prime \prime} x$ $21^{\prime \prime}-22^{\prime \prime}$ cut of fabric. A fat $1 / 4$ is an $18^{\prime \prime} \times 21^{\prime \prime}-22^{\prime \prime}$ cut. Borders are cut the exact lengths required plus $1 / 4^{\prime \prime}$ seam allowances. WOF designates the width of fabric from selvedge to selvedge (approximately $42^{\prime \prime}$ wide).

Fabric Requirements

|  | Yardage |  |  | Fabric |
| :---: | :---: | :---: | :---: | :---: |
| Fabric A | outer bord |  | ads | 7458-G |
| Fabric B | inner bord |  |  | 7459-G |
| Fabric C | L.C. cente |  | \% yard | $7460-\mathrm{YN}$ |
| Fabric D | Pinwheel | tr. fat | \% yard | 7462-YN |
| Fabric E | blocks, bin | ding 3/4y |  | 7465-G |
| 17 Lt . Prts. | blocks |  | yard ea. |  |
| 5864-L | 5864-N | 5865-L | 5865-N | 5866-L |
| 5866-N | 5868-L | 5868 -N | 5869-L | 5869-N |
| 5870-L | 5870-N | 5871-L | 5871-N | 5609-L |
| 5692-NK | 5693-NY |  |  |  |
| 23 Dk. Prints | blocks |  | s yard ea. |  |
| 7459-B | $7460-B$ | 7462-B | 7463-B | 7461-B |
| 7464-B | $7465-\mathrm{B}$ | 7466-B | 7467-B | $7460-\mathrm{G}$ |
| 7462 -G | 7463-G | 7461-G | 7464-G | 7466-G |
| 7467-G | *7459-YK | 7463-YC | 7463-YK | 746 |
| $7465-\mathrm{YK}$ | 466-YK | $7467-$ |  |  |

Backing
7459-YK

## Fabric A

Cut (2) side borders $71 / 2^{\prime \prime} \times 631 / 22^{\prime \prime}$, cut lengthwise
Cut (2) top/bottom borders $71 / 2^{\prime \prime} \times 581 / 2^{\prime \prime}$, cut lengthwise

## Fabric B

Cut (2) side borders $21 / 2$ " $\times 541 / 2^{\prime \prime}$, cut crosswise
Cut (2) top/bottom borders $21 / 2^{\prime \prime} \times 4912^{\prime \prime}$, cut crosswise
Fabric C
Cut (15) squares 2" for Log Cabin block centers

## Fabric D

Cut (15) squares $3^{1 ⁄ 2} 2^{\prime \prime}$ for Pinwheel block centers

## Fabric E

Cut (7) strips $21 / 2^{\prime \prime} \times$ WOF for straight-grain binding or cut (1) rectangle $26^{\prime \prime} \times 36^{\prime \prime}$ for bias binding (see Step 8)

## 17 Light Prints

From each: Cut (2) strips 13/4" x $21^{\prime \prime}$ for Log Cabin
Cut (14 or 16) squares $23 / 8^{\prime \prime}$ for Pinwheels (240 squares total)

## 23 Dark Prints

From each: Cut (1 or 2) strips $13 / 4 " \times 21^{\prime \prime}$ for Log Cabin
Cut (10) squares $23 / 8^{\prime \prime}$ for Pinwheels ( 240 squares total)
Hint: Also cut strips and squares from Fabrics B-E as desired.
Backing Cut (2) panels 40" $\times$ '71", pieced to fit quilt top with overlap on all sides

## Woodland Winds Quilt

## Making the Quilt

1. The Pinwheel Blocks use half-square triangles (HST) that finish $1 \frac{1}{2} 2^{\prime \prime}$ square. Use your favorite method to make HST, or follow these directions. Draw a diagonal line on the wrong side of each light $23 / 8^{\prime \prime}$ square. Place a marked square on a dark square, right sides together. Sew $1 / 4^{\prime \prime}$ seam on each side of the marked line (Diagram 1). Cut apart on the marked line. Press open. Make 4 HST alike for each Pinwheel

23/8"

$=$

HST

Make 4 alike (480 total) Diagram 1 Unit. Join 4 like HST as shown in Diagram 2 to make a Pinwheel Unit. Make a total of 120 units, each using a different combination of light and dark prints.
2. Referring to Diagram 3, join 8 different Pinwheel Units with a Fabric D $31 / 2^{\prime \prime}$ square to make a Pinwheel Block. It should measure $91 / 2^{\prime \prime}$ from edge to edge. Make 15.
3. Each Log Cabin Block is made with 3 light and 3 dark prints. Note that 2 strips are cut from each print for a block. Each block is different to make a truly scrappy quilt.

For each Log Cabin Block, cut the following from the 13/4" x 20" strips:


Pinwheel Unit - Make 120 Diagram 2

Dark \#1: Cut (1) strip $13 / 4^{\prime \prime} \times 31 / 4^{\prime \prime}$
Light \#1: Cut (1) strip $13 / 4^{\prime \prime} \times 2 "$
Cut (1) strip $13 / 4^{\prime \prime} \times 31 / 4^{\prime \prime}$
Dark \#2: Cut (1) strip $13 / 4^{\prime \prime} \times 53 / 4^{\prime \prime}$
Cut (1) $\operatorname{strip} 13 / 4^{\prime \prime} \times 7^{\prime \prime}$
Dark \#3: Cut (1) strip 13/4" x $81 / 4^{\prime \prime}$
Cut (1) strip $13 / 4^{\prime \prime} \times 912^{\prime \prime}$
Light \#2: Cut (1) strip $13 / 4^{\prime \prime} \times 41 / 2^{\prime \prime}$
Cut (1) strip $13 / 4^{\prime \prime} \times 53 / 4^{\prime \prime}$
Light \#3: Cut (1) strip $13 / 4^{\prime \prime} \times 7^{\prime \prime}$
Cut (1) strip $13 / 4^{\prime \prime} \times 81 / 4^{\prime \prime}$
4. Pi ece the light and dark strips around the center Fabric C 2 " square, working in clockwise order (Diagram 4). Press seam allowances away from the center to make a Log Cabin Block. It should measure $91 / 2^{\prime \prime}$ square from edge to edge. Make 15.
5. Referring to the Quilt Assembly Diagram, join 3 Pinwheel Blocks and 2 Log Cabin Blocks to make Row 1, rotating the Log Cabin Blocks as shown. Press seam allowances toward the Log Cabin Blocks. Join 3 Log Cabin Blocks and 2 Pinwheel Blocks to make Row 2, rotating blocks as shown. Continue in this manner to make a total of 6 horizontal rows, referring to the diagram for placement. Join the rows in the order shown. Press seam allowances open between rows.
6. Sew Fabric B borders to the sides and then to the top and bottom. Repeat with Fabric A borders.

## Finishing the Quilt

7. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and block patches. Quilt around the printed motifs in the outer border.
8. To bind with bias binding, cut the 26 " $\times 36^{\prime \prime}$ rectangle at a 45 -degree angle anywhere along the length (Diagram 5). Join the 2 patches along their short sides to make a parallelogram (Diagram 6). Cut $2^{1 / 2 \prime} 2^{\prime \prime}$-wide strips from the angled (bias) edge. Join the strips end to end. Bind to finish the quilt in the usual manner, being careful not to stretch the bias binding.


Pinwheel Block - Make 15 Diagram 3


Log Cabin Block - Make 15
Diagram 4



Quilt Assembly Diagram

## Woodlands

FABRICS BY JO MORTON


7458-Y


7459-G*

7459-YK*


7459-B*


7461-B*



7464-YK*


7460-B*


7464-B*


7460-G*



7462-B*


7465-B*

7462-G*


7467-B*


466-B*


7463-G*


7463-YC*





Blend with fabrics from Toasted by Jo Morton

*Indicates fabrics used in quilt pattern. Fabrics shown are $40 \%$ of actual size.

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