RIDGE ROGK TREES
Quilt design by Linda Fitch featuring fabrics from the R idge Rock collection, a part of the HOFFMAN SPECTRUM digital-print division


Quilt Size 51" x $66^{\prime \prime}$
Free pattern available from www.HoffmanFabrics.com
"Ridge Rock Trees" featuring fabrics from the "Ridge Rock" collection a part of the HOFFMAN SPECTRUM digital-print division

Quilt Yardage Chart

|  |  |  | Style |  |
| :--- | :--- | :---: | :---: | :---: |
|  | M4224 553-Rainforest |  |  |  |
| B | M4225 553-RainForest |  |  |  |
| C | M4226 126-Birch |  |  |  |
| D | M4227 553-Rainforest |  |  |  |
| E | 1895 307-Snow |  |  |  |

*Yardage includes binding.
BACKING: Ridge Rock coordinate of your choice. $41 / 4$ yards


M4224553-Rainforest


M4225 553-Rainforest


M4226 126-Birch


M4227 553-Rainforest
$\square$
1895 307-Snow

View swatches and download quilt patterns at www.hoffmanfabrics.com

## Ridge Rock Trees

## $51 \times 66 "$

Quilt Design by Linda Fitch featuring fabrics from the Ridge Rock collection, a part of the HOFFMAN SPECTRUM digital-print division.

Advanced quilting skills recommended
As you are cutting, stay organized by grouping cut fabrics by Block, Sashing and Borders.

## Cutting

Fabric A, cut (2) WOF strips at 3 ", sub-cut into (5) $3 \times 10$ 1/2" rectangles, for Block B.
From balance of previous, cut (2) $3 \times 51 / 2$ " rectangles and (2) 3 " squares, for Block C.
Cut (1) strip 13" WOF. Sub-cut (3) $21 / 2 \times 13$ " strips (lengthwise-along selvedge), for side borders.

From the remaining width, cut (3) $21 / 2 \times 121 / 4$ " rectangles WOF and (2) $21 / 2$ " squares, for top and bottom borders.

Fabric B, cut (1) WOF strip at 13". Sub-cut (1) $21 / 2 \times 13$ " rectangle (lengthwise-along selvedge) for side border.

From the balance, trim the 13 " to $101 / 2$ " and cut (17) $11 / 2 \times 101 / 2^{\prime \prime}$ rectangles (lengthwise), for sashing.

Also, from the previous, cut lengthwise (1) $3 \times 101 / 2$ " and (1) $3 \times 51 / 2$ " rectangle, for Block C.
Cut (1) 3 " by WOF (crosswise) strip and sub-cut into (3) $3 \times 101 / 2^{\prime \prime}$ rectangles, 2 for Block B and 1 for Block C.

Cut (1) $21 / 2 \times 121 / 4$ " rectangle, for top border.
Fabric C, cut (7) $13 / 4$ " strips WOF, sub-cut using Templates A and B. Always cut with right side of fabric facing you. Do not cut folded. Cut (28) long branches/leaves and (17) short branches/leaves (using templates), from 6 of the 7 strips. You should be able to fit (5) long and (1) short branches out of one width, if you flip the template. The seventh strip is to cut the remaining short branches needed. This is for Block A.

Cut (1) strip 3" WOF and sub-cut into (2) $3 \times 101 / 2$ " rectangles, for Block B.
From the remaining fabric of the previous, cut (1) $3 \times 8$ ", (1) $3 \times 51 / 2$ " rectangles and (1) $3 \times 3$ " square, for Block C.

For the outside borders cut (1) 13 " strip WOF. Sub-cut (2) $21 / 2 \times 13$ " rectangles (lengthwisealong selvedge). From the remaining width, cut (2) $21 / 2 \times 121 / 4$ " rectangles WOF.

Fabric DCut (1) strip at 13 " WOF. Sub-cut (2) $21 / 2 \times 13$ " rectangles lengthwise along the selvedge, for side borders.

From the balance, cut the following WOF, (1) $21 / 2 \times 121 / 4$ " for the bottom border. (1) $21 / 2^{\prime \prime}$ square for top left corner (border), (1) $3 \times 101 / 2^{\prime \prime}$ for Block B and (1) $3 \times 101 / 2^{\prime \prime}$ and (1) $3 \times 5$ 1/2" for Block C.

Fabric E Cut (16) 1 3/4" WOF strips. Using Template B, sub-cut (52) long leaves and using Template A, cut (63) short. This is for Block A background.

Cut (5) 3" WOF strips and sub-cut into (18) $3 \times 101 / 2^{\prime \prime}$ rectangles, for Block B.
Cut (3) 3 " WOF strips and sub-cut into (7) $3 \times 8$ ", ( 3 ) $3 \times 51 / 2^{\prime \prime}$, (1) $3 \times 101 / 2^{\prime \prime}$ rectangles and (15) 3 " squares. This is for Block C.

Cut (1) strip 10 1/2" WOF. Sub-cut into (3) 10 1/2" squares, for solid blocks.
For sashing, cut (4) WOF strips at $11 / 2$ ". Sub-cut into (13) $11 / 2 \times 101 / 2$ " rectangles.
For inner border, cut (6) WOF $11 / 2$ " strips. Join at short ends and put aside for now.
For outer border, cut (1) WOF strip at 2 1/2". Sub-cut into (1) $21 / 2 \times 121 / 4$ ", (2) $21 / 2 \times 13$ " rectangles and (1) 2 1/2" square.

For binding, cut (6) WOF strips at 2 1/4"

## Quilt Construction

Being that each block is unique and different, it is much easier to refer to the photo and diagram for fabric, color and piece placement.

For Block A you will be joining short and long branches/background at the 45 degree angle. Block A consists of 8 pieced strips. Unfinished block size is a $101 / 2$ " square. Make 10. Again each block will be different.

Block B consists of 4 pieced strips. Again refer to color photo for fabric placement. Make 7.
Block $C$ is basically a Log Cabin block. Start by sewing the 2 smallest pieces together and adding the next size up to one side (of the previous) and keep expanding till all 7 pieces are used, for one block. Make 4 blocks.

Once you have the blocks constructed, layout according to the photo. Add the appropriate sashing fabrics in between the blocks and on the outer edges as well. Sew blocks into rows.

Sew the rows together. Measure (the length), cut and attach the side inner borders. Measure (the width), cut and attach the top and bottom inner borders.

Piece the outer border pieces as shown. Attach to body of quilt. Quilt as desired and bind.
We hope you enjoy the unexpected use of positive and negative space within this quilt.


