# Cabin Couture Quilt 

## By: Stephanie Kendron

Featuring the Cotton Couture Collection



## Cabin Couture

## A FUN, MODERN LOG CABIN BLOCK <br> THAT COMES TOGETHER TO ADD COLOR TO ANY ROOM!

| Fabric SKU | Each Kit Contains | \# Of Bolts <br> For 12 Kits | \# Of Bolts <br> For 24 Kits |
| :---: | :---: | :---: | :---: |
| Magenta | 1/2 yard | 1 | 1 |
| Rose | $1 / 2$ yard | 1 | 1 |
| Apricot | 1/4 yard | 1 | 1 |
| Gold | $1 / 2$ yard | 1 | 1 |
| Lemon | $1 / 2$ yard | 1 | 1 |
| Marine | $1 / 2$ yard | 1 | 1 |
| Green | 3/4 yard | 1 | 2 |
| Fern | $1 / 2$ yard | 1 | 1 |
| Lime | 1/2 yard | 1 | 1 |
| Slate | 1/4 yard | 1 | 1 |
| Cobalt | 3/4 yard | 1 | 2 |
| Malibu | 1/4 yard | 1 | 1 |
| Sky | 1/2 yard | 1 | 1 |
| Luna | 1/2 yard | 1 | 1 |
| Blackberry | $1 / 2$ yard | 1 | 1 |
| Wedgewood | $1 / 2$ yard | 1 | 1 |
| Bright White | 1 yard | 1 | 2 |
| Black | 1/4 yard | 1 | 1 |
| Total Number of Bolts: |  | 18 | 21 |

ADDITIONAL FABRIC:
4 YEARDS BACKING FABRIC PER KIT I $3 / 4$ YARDS BINDING FABRIC PER KIT
ORDER FABRIC FROM:
MICHAEL MILLER FABRICS | 212-704-0774 | MICHAELMILLERFABRICS.COM

DOWNLOAD THE FREE CABIN COUTURE PATTERN AT MICHAELMILLERFABRICS.COM

## Block Assembly

For each block, following the order specified in the Block Assembly Details table, cut the length of fabric specified for each log from the $31 / 2 " \times$ WOF strip of the corresponding color fabric, one $\log$ at a time. Stitch all pieces with right sides together using a $1 / 4$ " seam allowance in a counter-clockwise direction, following the order specified in the Block Assembly Details Table. Press all seams toward the most recently added log. Block 1 assembly is shown. After Block 1 is pieced, move on to the cutting and assembly for Block 2.

1. Measure and cut from the $31 / 2 " x$ WOF strips of the colors specified the lengths for Log 1 and Log 2. Add Log 2 to Log 1.
2. Measure and cut Log 3 from the $31 / 2 " \times$ WOF strip of the color specified for Log 3. Add Log 3.
3. Measure and cut Log 4 from the $31 / 2 " \times$ WOF strip of the color specified for Log 4. Add Log 4.
4. Measure and cut Log 5 from the $31 / 2 " \times$ WOF strip of the color specified for Log 5. Add Log 5.
5. Measure and cut Log 6 from the $31 / 2 " \times$ WOF strip of the color specified for Log 6. Add Log 6.
6. Measure and cut Log 7 from the $31 / 2 " \times$ WOF strip of the color specified for $\log 7$. Add $\log 7$.
7. Measure and cut Log 8 from the $31 / 2 " \times$ WOF strip of the color specified for $\log 8$. Add $\log 8$.
8. Measure and cut Log 9 from the $31 / 2 " \times$ WOF strip of the color specified for Log 9. Add Log 9.


Figure 1: Add Log 2 to Log 1


Figure 3: Add Log 4


Figure 2: Add Log 3


Log 5
Figure 4: Add Log 5


Figure 6: Add Log 7


Figure 5: Add Log 6


Figure 7: Add Log 8


Figure 9: Add Log 9

Note:
Figure 9 shows the upright orientation for each block. $\log 7$ is at the top of each block, and $\log 9$ is at the bottom.

## Block Assembly Details

Note: The measurement for each $\log$ is the length to be cut from the $31 / 2$ " $\times$ WOF strip in the color specified.

| $\begin{aligned} & \text { u } \\ & \text { O} \end{aligned}$ | $\begin{gathered} \log 1 \\ 31 / 2 " \end{gathered}$ | $\text { Log } 2$ $31 / 2 "$ | Log 3 $6 \frac{1}{2}$ " | $\text { Log } 4$ $61 / 2 "$ | Log 5 $91 / 2$ " | Log 6 $91 / 2 "$ | $\begin{aligned} & \text { Log } 7 \\ & 121 / 2 " \end{aligned}$ | $\text { Log } 8$ $12 \text { 1/2" }$ | Log 9 $151 / 2 "$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Light Blue | White | Dark <br> Blue | White | Medium Green | Aqua | Lime Green | White | Dusty Green |
| 2 | Yellow | White | White | Dark Blue | Aqua | Aqua | White | Orange | Lime Green |
| 3 | White | White | Light Blue | Orange | Medium Green | White | White | Aqua | Lime Green |
| 4 | Dusty Green | Dusty Green | White | Dark Purple | Dark <br> Purple | White | White | White | Dark Blue |
| 5 | Dark <br> Pink | Light Blue | Yellow | White | Lime <br> Green | Light Pink | Medium Green | Medium Blue | Dark <br> Green |
| 6 | Orange | Dark Pink | Light Pink | Medium Blue | Orange | Dark Pink | Light Blue | Dark Blue | Gold |
| 7 | White | Light Pink | Aqua | Dark <br> Pink | Dark Blue | Light Blue | Orange | Dusty Green | Dark <br> Purple |
| 8 | White | White | Light Blue | Light Blue | Medium Green | Dark <br> Purple | White | Lime Green | Lime Green |
| 9 | Dark <br> Purple | Dark Pink | White | Yellow | Dark Blue | Dark Pink | White | Dusty Green | Dark <br> Green |
| 10 | Dark Purple | White | Light Pink | Dark <br> Pink | Dark Pink | Light Blue | White | Yellow | Dusty Blue |
| 11 | Dark <br> Purple | White | White | Dark Blue | Dusty Blue | Grey | Dusty Green | Dark <br> Green | Dark Green |
| 12 | Dark <br> Pink | Gold | Light Pink | Dark Blue | Dark Blue | Dark Pink | Grey | Medium Blue | Light Pink |
| 13 | Dark <br> Pink | Light Pink | Light Pink | Dark <br> Pink | Medium Green | Light Blue | Yellow | Dusty Blue | Dark Green |
| 14 | Light Pink | Yellow | White | Medium Green | Dark <br> Pink | Lime Green | Light Blue | Grey | Dark Green |
| 15 | Yellow | Light Pink | Dark Blue | Dark Blue | Aqua | Medium Blue | Aqua | Orange | Lime Green |


| $\begin{aligned} & \text { y } \\ & \text { O} \\ & \text { } \end{aligned}$ | $\begin{gathered} \text { Log } 1 \\ 31 / 2 " \end{gathered}$ | $\begin{gathered} \log \\ 31 / 2 " \end{gathered}$ | Log 3 $6 \text { ½" }$ | Log 4 $61 / 2$ " | $\begin{gathered} \log 5 \\ 91 / 2 " \end{gathered}$ | Log 6 $91 / 2 "$ | $\begin{aligned} & \log 7 \\ & 121 / 2 " \end{aligned}$ | Log 8 $121 / 2 "$ | Log 9 $151 / 2 "$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | Dark Purple | Light Pink | Light Pink | Gold | White | White | Light Blue | Grey | Aqua |
| 17 | Yellow | Gold | White | Medium Green | Medium Green | Lime Green | Lime Green | Dark Green | Dark Green |
| 18 | Grey | Gold | Dark <br> Purple | Grey | Grey | Gold | Dusty Green | Dark Blue | Light Blue |
| 19 | White | Dark Pink | Dark <br> Purple | White | Yellow | Light Blue | Dark Pink | Grey | Dark Pink |
| 20 | Dark Pink | Gold | Light Pink | White | Gold | Yellow | White | Medium Green | Dark Green |
| 21 | Yellow | Light Blue | Gold | Gold | Medium Green | Light Blue | White | Dark Blue | Dark <br> Green |
| 22 | Light Blue | Lime Green | Light Blue | Dark Pink | Dark Pink | Dusty Green | White | Gold | Gold |
| 23 | Gray | Gray | Dark Purple | Dark Purple | Yellow | Gray | White | Dusty Green | Dark Green |
| 24 | Dark Purple | White | Dark Purple | Dark Blue | Dark Blue | White | Dusty Green | Gold | Dark <br> Green |
| 25 | Dusty Green | Dark Blue | White | Dark Purple | Dark Purple | White | White | Dark Blue | Dark Blue |

## Quilt Assembly

Sew together the rows in each section, carefully orienting blocks as shown. The label for each block is on the bottom of the block, along the edge of Log 9. Press seams as indicated by the arrows.

Section A: Sew together Blocks 4, 3, 7, 2, 6, 10, 1, 5, 9, and 13 as shown.


Section B: Sew together Blocks 8, 15, 12, 22, 19, and 16 as shown.


Section C: Sew together Blocks 23, 24, and 20 as shown.


Section D: Sew together Blocks 25, 18, 21, 11, 14, and 17 as shown.


Sections A and B: Sew together Sections A and B, adding a 1 " x $601 / 2$ " black strip.
Press toward the black strip.


Sections C and D: Sew together Sections C and D, adding a 1 " x $451 / 2 "$ black strip. Press toward the black strip.


Quilt Assembly: Sew together Sections A\&B and Sections C\&D, adding a 1" x 76" black strip. Press toward the black strip.


Quilt Trimming: Trim the outer edges of the blocks so that finished quilt is square trimming where the outer blocks intersect and the outer edge is straight, as shown. The trimmed fabric is scrap.


## Quilt Finishing

Quilt and bind using your favorite methods. Enjoy!

## Credits

> Design and Pieced Top

Quilting and Binding

Technical Pattern Writing

Stephanie Kendron
@modernsewciety
themodernsewciety@gmail.com
modernsewciety.com
Melissa Kelley
@sewshabbyquilting
Melissa@sewshabbyquilting.com

Mary Barger
@classicquilter
classicquilter@gmail.com

