# Color Me Pretty STEPHANIE ORGANES 



Color Bliss Quilt designed by: Stephanie Organes •Quilt Size: 52 1/2" x $521 / 2^{\prime \prime}$
Skill Level: Advanced Beginner • andoverfabrics.com

Free Pattern Download Available

# Color Bliss 

Featuring Andover Fabrics new Collection: Color Me Pretty

Quilt finished $52^{1 / 2} 2^{\prime \prime} \times 52^{1 / 2 \prime} 2^{\prime \prime}$

## Cutting Directions

Note: Read assembly directions before cutting patches. Borders are cut to exact length required plus $1 / 4$ " seam allowance. WOF designates the width of fabric from selvedge to selvedge (approximately 42 " wide).

Fabric A $\quad \operatorname{Cut}(1) 27 / 8 " x$ WOF strip. Sub-cut (4) $27 / 8$ " squares and (12) $1^{1 / 2 "}$ squares.
Cut (1) $21 / 2 " x$ WOF strip. Sub-cut (13) $21 / 2 "$ squares.

Cut (3) $1 / 1 / 4 " \times$ WOF strips. Sub-cut (8) $11 / 4 " \times 12^{1 / 2 "}$ strips.

Fabric B Cut (4) $41 / 2$ " x WOF strips. Sub-cut (32) $4^{1 / 2 "}$ squares.

Cut (3) $27 / 8$ " x WOF strips. Sub-cut (32) $27 / 8$ " squares.

Cut (2) $21 / 2 " x$ WOF strips. Sub-cut (32) $21 / 2$ " squares.

Cut (2) $11 / 2 " \times$ WOF strips. Sub-cut (32) $1 \frac{1}{2}$ " $\times 21 / 2 "$ strips.

Cut (8) $11 / 4 " \times$ WOF strips. Sub-cut (24) $11 / 4$ " $121 / 2$ " strips.

Fabric C Cut (1) $2^{7 / 8}$ " x WOF strip. Sub-cut (8) $27 / 8$ " squares.

Cut (4) $21 / 2 " x$ WOF strips. Sub-cut (49) $21 / 2$ " squares.

Cut (1) $11 / 2$ " x WOF strip. Sub-cut (12) $1 \frac{1}{2}$ " squares and (4) $1 \frac{1}{4}$ " squares.

Fabric D $\quad \operatorname{Cut}(1) 27 / 8$ " $\times$ WOF strip. Sub-cut (4) $2^{7 / 8}$ " squares and (4) $11 / 4$ " squares.
Cut (1) $21 / 2 " x$ WOF strip. Sub-cut (14) $21 / 2$ " squares.

Cut (1) $11 / 2 " \times$ WOF strip. Sub-cut (24) $1 \frac{1}{2}$ " squares.

Cut (3) $1 / 1 / 4 " \times$ WOF strips. Sub-cut (8) $1^{1 / 4}$ " $^{\prime} \times 121 / 2 "$ strips.

Fabric Requirements

|  |  | Yardage |  |
| :--- | :--- | :--- | :--- | Fabric

*Color Me Pretty 108's

Fabric E

Fabric F

Fabric G Cut (1) $27 / 8>\times$ W WOF strip. Sub-cut (4) $27 / 8$ " squares.
Cut (2) $21 / 2$ " x WOF strips. Sub-cut (29) $21 / 2$ " squares.
Cut (1) $11 / 2$ " W WOF strips. Sub-cut (12) $11 / 2$ squares and (2) $11 / 4$ " squares.

## Fabric H

Fabric I

Fabric J

Fabric K

Fabric L

Fabric M Cut (1) $2^{7 / 8 "} \times$ WOF strip. Sub-cut (8) $2^{7 / 8 "}$ squares.
Cut (3) $21 / 2 " \times$ WOF strips. Sub-cut (33) $21 / 2 "$ squares.
Cut (1) $11 / 2 " \times$ WOF strip. Sub-cut (12) $11 / 2 "$ squares and (6) $11 / 4$ " squares.

Fabric N Cut (1) $27 / 8 "$ x WOF strip. Sub-cut (8) $27 / 8$ " squares.
Cut (3) $21 / 2$ " $\times$ WOF strips. Sub-cut (37) $21 / 2$ " squares.
Cut (1) $11 / 2$ " XWOF strip. Sub-cut (12) $11 / 2 "$ squares and (2) $11 / 4$ " squares.

Fabric $0 \quad$ Cut (1) $21 / 2 " x$ WOF strip. Sub-cut (1) $21 / 2 "$ square and (12) $1^{1 / 2 "}$ squares.
Cut (2) $11 / 4 " \times$ WOF strips. Sub-cut
(4) $11 / 4 " \times 12^{1 / 2 "}$ strips and (2) $11 / 4$ " squares. squares.
Cut (2) $21 / 2$ " x WOF strips. Sub-cut (22) $21 / 2$ " squares.
Cut (1) $11 / 2$ " x WOF strip. Sub-cut (24) $11 / 2$ " squares and (4) $11 / 4$ " squares.

Cut (1) $2^{7 / 8 "} \times$ WOF strip. Sub-cut (4) $27 / 8 "$ squares.
Cut (2) $21 / 2$ " x WOF strips. Sub-cut (21) $21 / 2$ " squares.
Cut (1) $11 / 2 " \mathrm{x}$ WOF strip. Sub-cut (12) $11 / 2$ " squares.
Cut (2) $11 / 4 " \times$ WOF strips. Sub-cut
(4) $11 / 4 " \times 121 / 2 "$ strips.

Cut (1) $27 / 8 " x$ WOF strip. Sub-cut (4) $27 / 8 "$ squares.
Cut (2) $21 / 2$ " x WOF strips. Sub-cut (29) $21 / 2$ " squares.
Cut (1) $11 / 2 " \times$ WOF strip. Sub-cut (12) $11 / 2 "$ squares and (2) $11 / 4$ " squares.

Cut (1) $2^{7 / 8 "} \times$ WOF strip. Sub-cut (4) $27 / 8 "$ squares.
Cut (2) $21 / 2 " \times$ WOF strips. Sub-cut (21) $21 / 2$ " squares.
Cut (1) $11 / 2 " \times$ WOF strip. Sub-cut (12) 1 1/2" squares and (4) $11 / 4$ " squares.

Cut (1) $27 / 8 " \times$ WOF strip. Sub-cut (4) $27 / 8 "$ squares.
Cut (2) $21 / 2$ " x WOF strips. Sub-cut (30) $21 / 2$ " squares.
Cut (1) $11 / 2$ " WOF strip. Sub-cut (24) $11 / 2$ " squares and (4) $11 / 4$ " squares.

Fabric P
Cut (1) $41 / 2 " x$ WOF strip. Sub-cut (4) $41 / 2 "$ squares and (4) $11 / 2^{\prime \prime} \times 21 / 2 "$ strips.
Cut (1) $27 / 8 " x$ WOF strip. Sub-cut (4) $27 /{ }^{7 \prime}$ squares and (4) $21 / 2$ " squares.

Fabric Q Cut (2) $41 / 2$ " $x$ WOF strips. Sub-cut (12) $41 / 2 "$ squares.
Cut (1) $27 / 8$ " xWOF strip. Sub-cut (12) $27 / 8 "$ squares.
Cut (1) $21 / 2 " \times W O F$ strip. Sub-cut (12) $21 / 2 "$ squares.
Cut (1) $11 / 2$ x WOF strip. Sub-cut (12) $1 \frac{1}{2} 2^{\prime \prime} \times 21 / 2 "$ strips.

Fabric $\mathbf{R} \quad$ Cut (1) $2^{7 / 8 "} \times$ WOF strip. Sub-cut (4) $2^{7 / 8 "}$ squares and (12) $21 / 2$ " squares.

Binding
Backing

Cut (6) $21 / 2$ " $\times$ WOF strips for the binding.
Cut (1) 61 " $\times 61$ " square for the backing.

## Making the Quilt

Pay attention to the unit orientations when assembling the various components.

1. Block Assembly

Place (1) $11 / 2^{\prime \prime}$ Fabric A square on the left side of (1) $11 / 2^{\prime \prime} \times 21 / 2 "$ Fabric B strip, right sides together (Diagram 1). Sew across the diagonal of the square from the upper right corner to the lower left corner (Diagram 1). Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4$ " seam allowance (Diagram 2).


Diagram 1


Diagram 2
2. Place another $1^{1 / 2 "}$ Fabric A square on the right side of the $11 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ Fabric B strip, right sides together (Diagram 3). Sew across the diagonal of the square from the upper left corner to the lower right corner (Diagram 3). Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4$ " seam allowance to make (1) Unit strip (Diagram 4).
3. Repeat Steps 1-2 to make
(4) Unit 1 strips total.


Diagram 3

Unit 1
make 4


Diagram 4
4. Repeat Steps 1-2 and refer to Diagrams 5-19 for fabric identification, placement and seam direction to make (4) of unit strip for Unit 2 through Unit 16.


Diagram 5


Diagram 8


Diagram 11

Unit 3 make 4


Diagram 6
Unit 6
make 4


Diagram 9


Diagram 12

Unit 4 make 4


Diagram 7
Unit 7
make 4


Diagram 10
5. Sew (1) $1 \frac{1}{2 \prime}$ " Fabric A square to each end of (1) Unit 1 strip to make the top row. Repeat to make the bottom row. Sew (1) Unit 1 strip to each side of (1) $21 / 2 "$ Fabric A square to make the middle row. Sew together the (3) rows lengthwise to make (1) $41 / 2$ " Unit 17 square


Diagram 15

Diagram 14


Diagram 17
 (Diagram 20).
(Diagram

Unit 15
make 4


Diagram 18

Unit 10 make 4


Diagram 13

Unit 13
make 4


Diagram 16
6. Repeat Step 5 and refer to Diagrams 21-35 for component identification, placement and orientation to make (1) of each unit square for Unit 18 through Unit 32.


Diagram 23


Diagram 25

Diagram 27

Diagram 29



Diagram 20


Diagram 31


Diagram 33


Diagram 32


Diagram 35
7. Place (1) $21 / 2$ " Fabric K square on the top left corner of (1) $41 / 2$ " Fabric B square, right sides together (Diagram 36). Sew across the diagonal of the smaller square from the upper right corner to the lower left corner (Diagram 36). Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle $1 / 4$ " away from the sewn seam (Diagram 37).


Diagram 36


Diagram 37
8. Follow Diagram 38 for the seam direction to add a $21 / 2$ " Fabric K square to the upper right corner and $21 / 2^{\prime \prime}$ Fabric C squares to the lower left and lower right corners of the $41 / 2$ " Fabric B square to make (1) Unit 33 square (Diagram 39).
9. Repeat Steps 7-8 to make (4) Unit 33 squares total.

10. Repeat Steps 7-8 and refer to Diagrams 40-54 for fabric identification, placement and seam direction to make (4) of each unit square for Unit 34 through Unit 48.


Diagram 40
Unit 37


Diagram 43


Diagram 46


Diagram 49


Diagram 52


Diagram 41

Unit 36


Diagram 42

Unit 39


Diagram 45
Unit 42 make 4


Diagram 48
Unit 45
make 4


Diagram 51


Diagram 54
11. Place (1) $2^{7 / 8 "}$ Fabric B square on top of (1) $27 / 8$ " Fabric $K$ square, right sides together. Draw a line across the diagonal of the top square (Diagram 55). Sew $1 / 4$ away from each side of the drawn diagonal line (Diagram 55). Cut the (2) squares apart on the drawn diagonal line (Diagram 56) to make (2) half-square triangles. Trim the half-square triangles to measure $21 / 2$ " square to make
(2) Unit 49 squares (Diagram 57). Repeat to make (8) Unit 49 squares total.


Diagram 55


Diagram 56


Diagram 57
12. Repeat Step 11 and refer to Diagrams $58-71$ for fabric identification and location to make the indicated number of unit squares for Unit 50 through Unit 63.

Unit $50 \quad$ Unit 51


Diagram 58
Unit 54 make 8


Diagram 62
Unit 58
make 8


Diagram 66
make 8


Diagram 59
Unit 55


Diagram 63
Unit 59 make 8


Diagram 67
Unit 62
make 8


Diagram 70

Unit $52 \quad$ Unit 53 make 8 make 16 Diagram ${ }^{7} 3$

Diagram 64 Diagram 65
Unit $60 \quad$ Unit 61
make 8 make 8


Diagram 68
Unit 63
make 8


Diagram 71
13. Sew (1) $21 / 2$ " Fabric $K$ square to the left side of (1) Unit 49 square to make the top row. Sew (1) Unit 49 square to the left side of (1) $21 / 2$ " Fabric B square to make the bottom row. Sew together the (2) rows lengthwise to make (1) $41 / 2$ " Unit 64 square (Diagram ${ }^{72}$ ). Repeat to make (4) Unit 64 squares total.
14. Repeat Step 13 and refer to Diagrams 73 -86 for component identification, placement and orientation to make the indicated number of unit squares for Unit 65 through Unit 78.

Diagram 77


Diagram 81


Diagram 74

Diagram 78


Diagram 82


Diagram 85


Diagram 75
Unit 71


Diagram 79
Unit 75
make 4


Diagram 83


Diagram 86

Unit 68 make 8


Diagram 76


Diagram 80


Diagram 84
15. Sew (1) Unit 64 square to each side of (1) Unit 33 square to make the top row. Repeat to make the bottom row. Sew (1) Unit 33 square to each side of
(1) Unit 17 square to make the middle row. Sew together the (3) rows lengthwise to make
(1) $121 / 2$ " Block One square (Diagram 87).
16. Repeat Step 15 and refer to Diagrams 88-102 for component identification, placement and orientation to make (1) block square for Block Two through Block Sixteen.

Block Three


Diagram 89


Diagram 91


Diagram 87


Diagram 88


Diagram 90


Diagram 92


Diagram 93


Diagram 95

## Block Eleven



Diagram 97


Diagram 99
Block Fifteen


Diagram 101


Diagram 94


Diagram 96
Block Twelve


Diagram 98


Diagram 100
Block Sixteen


Diagram 102
17. Sew (1) $11 / 4$ " x $12^{1 / 2 "}$ Fabric B strip to the left side of (1) $11 / 4 " \times 12^{1 / 2 "}$ Fabric D strip lengthwise to make (1) Block Seventeen strip (Diagram 103).
Repeat to make (8) Block Seventeen strips total.

18. Repeat Step 17 and refer to Diagrams 104-106 for fabric identification, placement and orientation to make (4) Block Eighteen strips, (8) Block Nineteen strips and (4) Block Twenty strips.

19. Sew (1) $11 / 4 "$ Fabric M square to the left side of (1) $11 / 4 "$ Fabric L square to make the top row. Sew (1) $11 / 4$ " Fabric L square to the left side of (1) $11 / 4$ " Fabric M square to the bottom row. Sew together the (2) rows lengthwise to make (1) 2" Block Twenty-One square (Diagram 107).
20. Repeat Step 19 and refer to Diagrams 108-115 for fabric identification and placement to make (1) of each block square for Block Twenty-Two through Block Twenty-Nine.

| Block <br> Twenty-Two | Block <br> Twenty-Three | Block <br> Twenty-Four |
| :---: | :---: | :---: |
| O K | F/H | KH |
| K O | H\|F | HK |
| Diagram 108 | Diagram 109 | Diagram 110 |


| Block | Block | Block |
| :---: | :---: | :---: |
| Twenty-Five | Twenty-Six | Twenty-Seven |
| MG | JD | M C |
| GM | D J | C\|M |
| Diagram 111 | Diagram 112 | Diagram 113 |


| Block | Block <br> Twenty-Eight |
| :---: | :---: |
| L/Nenty-Nine |  |
| N\|L | C\|D |
| Diagram 114 | Diagram 115 |

## Quilt Top Assembly (Refer to the Quilt Layout when assembling the quilt top.)

21. Sew together the Block One square, (1) Block 17 strip, the Block Two square, (1) Block 18 strip, the Block Three square, (1) Block 19 strip and the Block Four square, in that order from left to right, to make Row One.
22. Repeat Step 21 and refer to the quilt layout for component identification, placement and orientation to make Row Three, Row Five and Row Seven.
23. Sew together (1) Unit 17 strip, (1) Block Twenty-one square, (1) Unit 17 strip, (1) Block Twenty-Two square, (1) Unit 17 strip, (1) Block Twenty-Three square and (1) Unit 17 strip, end to end and in that order from left to right, to make Row Two.
24. Repeat Step 23 and refer to the quilt layout for component identification, placement and orientation to make Row Four and Row Six.
25. Sew together the (7) pieced Rows, lengthwise and in numerical order from the top to the bottom, to make the quilt top.

## Finishing the Quilt

26. Layer and quilt as desired.

2\%. Sew the (6) Fabric C binding strips together, end to end with a 45 -degree seams, to make the binding. Fold this long strip in half lengthwise with wrong sides together and press.
28. Bind as desired.


Quilt Layout

## Color Me Pretty



764-E1
(includes binding)



764-P1



1181-LE
$2 / 3$ yd




764-T



1181-LY


Bolts needed to cut project kits: $15 \mathrm{yds}=1 \mathrm{bolt}$
108" quilt backing: 18 yds = 1 bolt
Fabrics shown are $25 \%$ of actual size.
*From Color Me Pretty 108's

