michael mil|er fabrics

## POTTERY MAKER

SIZE: 65"W x 72"H • LEVEL: INTERMEDIATE • PATTERN BY: NATALIE CRABTREE • KENYA FABRIC COLLECTION PATTERN AVAILABLE ON: WWW.MICHAELMILLERFABRICS.COM


THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP, FABRIC MAY VARY.


FABRIC A
CX9986 Indigenous Masks Cream 1/2 yard


FABRIC E
CX9989 Primitive Geo Sunset 1 yard


FABRIC I
Hash Dot
CX6699 Mud
1 yard (includes binding)


FABRIC B
CX9987 Ethnic
Patchwork Bronze
3/4 yard


FABRIC F
CX9991 Dreaming of Africa lvory 3/8 yard

FABRIC J
Hash Dot
CX6699 Charcoal
3/8 yard
/



FABRIC C
CX9988 African
Woman Multi
1/2 yard


FABRIC G
CX9993 Traditional Pottery Sienna 1/2 yard

## BACKING

$41 / 2$ yard

## BATTING

73" $\times 80^{\prime \prime}$

WOF $=$ Width of Fabric, SNF $=$ Stitch and Flip, RST $=$ Right Sides Together

| KEY | CUTTING INTRUCTIONS |
| :---: | :---: |
| A | Follow Cutting Diagrams 1a \& 1b for this step on page 3: <br> - Cut (2) $10 \frac{1}{2}$ " $\times 11$ "rectangles and (2) $10 \frac{1}{2}$ " $\times 3^{1 / 2} 2^{\prime \prime}$ rectangles for Block A. Reference the Fabric A Cutting Diagrams to ensure the fabrics will remain directional within the quilt. |
| B | - Cut (1) $10^{1 "} \times$ WOF strip. Subcut the following for Block B: <br> - (3) $10^{\prime \prime} \times 8 \frac{1}{2}$ " rectangles. <br> - (3) $6 \frac{1}{2} 1 \times 2$ " rectangles. <br> - Cut (1) $101 / 2^{\prime \prime} \times$ WOF strip. Subcut the following for Block C: <br> (4) $10^{1 / 2} \times 5^{1 / 2} 2^{\prime \prime}$ rectangles. <br> - (4) $8 \frac{1}{2}$ " $\times 2$ " rectangles. |
| C | Follow Cutting Diagrams 2a \& 2b for this step on page 3: <br> - Cut (3) $10 \frac{1 / 2 "}{} \times 11^{\prime \prime}$ rectangles and (3) $10 \frac{1 / 2 " \times 31 / 2^{\prime \prime} \text { rectangles for Block A. Reference }}{}$ the Fabric C Cutting Diagrams to ensure the fabrics will remain directional within the quilt. |
| D | - Cut (1) $10^{11} \times$ WOF strip. Subcut the following for Block B: <br> - (3) 10 " $\times 8 \frac{1 / 2}{}$ " rectangles. <br> - (3) $6 \frac{1}{2} \times 2 \times 2$ " rectangles. |
| E | - Cut (8) $31 / 2^{\prime \prime} \times$ WOF strips. Piece strips for length using diagonal seams. From the long strip, subcut the following: <br> - (2) $31 / 2^{\prime \prime} \times 66 \frac{1}{2}$ " Side Border 3 . <br> - (2) $31 / 2^{\prime \prime} \times 65 \frac{1}{2}$ " Top/Bottom Border 3 . |
| F | - Cut (1) $10 \frac{1}{2}$ " $\times$ WOF strip. Subcut the following for Block C: <br> - (4) $10 \frac{1 / 2}{}{ }^{\prime \prime} \times 5^{1 / 2}$ " rectangles. <br> - (4) $8 \frac{1}{2}$ " $\times 2$ " rectangles. |
| G | Follow Cutting Diagrams 3a \& 3b for this step on page 3: <br> - Cut (3) $10 \frac{1 / 2 "}{} \times 11^{\prime \prime}$ rectangles and (3) $10^{1 / 2} \times 3^{1 / 2} 2^{\prime \prime}$ rectangles for Block A. Reference the Fabric G Cutting Diagrams to ensure the fabrics will remain directional within the quilt. |
| H | - Cut (7) $1 \frac{1}{2 \prime \prime} \times$ WOF strips. Piece strips for length using diagonal seams. From the long strip, subcut the following: <br> - (2) $1 \frac{1}{2}$ " $\times 63 \frac{1}{2}$ " Side Border 1 . <br> - (2) $1 \frac{1}{2}$ " $\times 58 \frac{1}{2}$ " Top/Bottom Border 1 . <br> - Cut (6) $3^{\prime \prime} \times$ WOF strips. Subcut the following: <br> - (16) 3" squares for Block A. <br> - (12) 3" squares for Block B. <br> - (32) 3" squares for Block C. <br> - (16) 3 " $\times 1$ " rectangles for Block C. <br> - Cut (2) $21 / 2^{\prime \prime} \times$ WOF strips. Subcut the following: <br> - (12) $2 \frac{1}{2}$ " squares for Block B. <br> - (12) $21 / 2^{\prime \prime} \times 2$ " rectangles for Block B. <br> - Cut (7) $2^{\prime \prime} \times$ WOF strips. Piece strips for length using diagonal seams. From the long strip, subcut (4) $2^{\prime \prime} \times 631 / 2^{\prime \prime}$ Vertical Sashing Strips. <br> - Cut (4) $1 \frac{112 "}{} \times$ WOF strips. Subcut (13) $1 \frac{112}{2} \times 10 \frac{1}{2}$ " sashing strips for Quilt Assembly. |


| H | (Continued from Page 2) <br> - Cut (1) $10 \frac{112}{2} \times$ WOF strip. Subcut (4) $10 \frac{1}{2}$ " $\times 8 \frac{1}{2}$ " rectangles for Quilt Assembly. <br> - Cut (4) $31 / 2$ " $\times$ WOF strips. Subcut the following for Block A: <br> - (32) $31 / 2$ " squares. <br> - (16) $31 / 2^{\prime \prime} \times 2$ " rectangles. <br> - Cut (4) 2" x WOF strips. Subcut the following: <br> - (36) 2" squares for Block B. <br> - (16) 2" squares for Block C. <br> - (16) $2^{\prime \prime} \times 1 \frac{1}{2}$ " rectangles for Block C. <br> - Cut (7) $1 \frac{1}{2}$ " $\times$ WOF strips. Subcut the following: <br> - (12) $1 \frac{1}{2}$ " $\times 10^{\prime \prime}$ rectangles for Block B. <br> - (36) $1 \frac{1}{2}$ " squares for Block B. <br> - (4) $1 \frac{1}{2}$ " $\times 10 \frac{1}{2}$ " rectangles for Block C. <br> - Cut (1) $31 / 2^{\prime \prime} \times$ WOF strip for Block B. Leave the WOF strip whole. |
| :---: | :---: |
| 1 | - Cut (8) $21 / 4 \times$ WOF strips for binding. <br> - Cut (7) 1 " $\times$ WOF strips. Piece strips for length using diagonal seams. From the long strip, subcut the following: <br> - (2) 1 " $\times 65 \frac{1}{2} / 2$ Side Border 2. <br> - (2) $1 \times 591 / 2$ "Top/Bottom Border 2. <br> - Cut (1) $2^{\prime \prime} \times$ WOF strip. Subcut (8) $2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$ rectangles for Block A. <br> - Cut (1) 1 "x WOF strip. Subcut (4) 1 " $\times 5 \frac{112}{2}$ rectangles for Block C. |
| J | - Cut (2) 1 " $x$ WOF strips for Block B. Leave WOF strips whole. <br> - Cut (1) $3 \frac{1}{2}$ " $\times$ WOF strip. Subcut (6) $31 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles for Block B. <br> - Cut (2) 2" $\times$ WOF strips. Subcut the following for Block B: <br> - (24) 2" squares. <br> - (12) $1 \frac{1}{2} 2^{\prime \prime} \times 1$ rectangles. <br> - Cut (1) 1 " $\times$ WOF strip. Subcut (4) 1 " $\times 51 / 2$ "rectangles for Block C. |

Fabric A - Diagram 1a


Fabric A - Diagram 1b


Fabric C-Diagram 2a


Fabric C - Diagram 2b


Fabric G - Diagram 3a


Fabric G - Diagram 3b


## Piecing Instructions:

## Block A Assembly Instructions:

1. Prepare for Block A assembly by drawing a diagonal line on the wrong side of (32) $31 / 22^{\prime \prime}$ Fabric H squares and (16) $3^{\prime \prime}$ Fabric H squares.
2. Gather (1) $10 \frac{1}{2} 2^{\prime \prime} \times 31 / 22^{\prime \prime}$ rectangle and (1) $10 \frac{1}{2}$ " $\times 11$ "rectangle from Fabric A, (1) $41 / 2^{\prime \prime} \times 2$ " Fabric I rectangle, (4) $31 / 2$ " Fabric H squares, (2) $31 / 2^{\prime \prime} \times 2$ " Fabric H rectangles and (2) 3 " Fabric H squares to make Block A Colorway 1.
3. With the directional print oriented upright as shown in the diagram, place (1) 3" Fabric H square onto both bottom corners of (1) $10 \frac{1}{2} 2^{\prime \prime} \times 11$ " Fabric A rectangle, RST. Then, place (1) $31 / 22^{\prime \prime}$ Fabric H square onto both top corners of the same Fabric A rectangle, RST.
4. Sew along the drawn diagonal line on each Fabric H square. Trim excess corner fabric to a $1 / 4 / 4$ and press toward the corner.

5. With the directional print oriented upright as shown in the diagram, place (1) $3 \frac{1}{2}$ " Fabric H square onto either corner of (1) $10 \frac{1}{2}$ " $\times 31 / 22^{\prime \prime}$ Fabric A rectangle, RST. Please note the orientation of the drawn diagonal lines.
6. Repeat SNF techniques described in Step 4 to complete the top of Block A Colorway 1.

7. Arrange units created in Steps 3-6 and the remaining fabric pieces gathered in Step 2 as shown to form Block A Colorway 1.
8. Sew Block A Colorway 1 together. Arrows indicate pressing instructions. Once complete, Block A Colorway 1 should measure $101 / 2^{\prime \prime} \times 151 / 2^{\prime \prime}$ unfinished.

9. Repeat Block A instructions to create (2) Block A Colorway 1 (Fabric A), (3) Block A Colorway 2 (Fabric C) and (3) Block A Colorway 3 (Fabric G). All Block A should measure $101 / 2 " \times 151 / 2 "$ unfinished.


## Block B Assembly Instructions:

10. Sew (1) 1"x WOF Fabric J strip to either side of (1) $31 / 2 " x$ WOF Fabric H strip lengthwise. Press toward Fabric J. Strip set should measure $41 / 2^{\prime \prime} \times$ WOF unfinished.
11. Subcut (12) $21 / 2^{\prime \prime} \times 41 / 2 "$ units from the strip set for the Block B pottery handles. Set aside.

12. Draw a diagonal line on the wrong side of (24) $1 \frac{1}{2 \prime \prime}$ "Fabric H squares and (24) 2 " Fabric H squares.
13. Repeat SNF techniques to attach (1) 2" Fabric H square to the corner of (24) 2" Fabric J squares. Then, repeat SNF techniques to attach (1) $1 \frac{1}{2}$ " Fabric H square to the opposite corner of each 2" Fabric J square. Units will be used as part of the Block B pottery handles.

14. Arrange (1) subcut unit from Step 11, (4) units created in Step 13, (2) 1 " $\times 1 \frac{1}{2}$ " Fabric J rectangles, (2) $1 \frac{1}{2 \prime}$ " Fabric H squares and (1) $31 / 2^{\prime \prime} \times 41 / 2 "$ Fabric J rectangle as shown to form the Block B handle.
15. Sew the Block B handle together. Press away from SNF units and subcut units. Once complete, the Block B handle should measure $101 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ unfinished.
16. Repeat to create (6) identical Block B handles to be used in both Block B Colorways 1 and 2.

17. Draw a diagonal line on the wrong side of (12) 3 " Fabric $H$ squares and (12) $21 / 2$ " Fabric $H$ squares.
18. Place (1) 3" Fabric H square onto both top corners of (3) $81 / 2^{\prime \prime} \times 10^{\prime \prime}$ Fabric B rectangles and (3) $81 / 2^{\prime \prime}$ $\times 10$ " Fabric D rectangles, RST. Place (1) $2 ½$ " Fabric H square onto the bottom corners of the same recctangles. Please note the orientation of the drawn diagonal lines.
19. Repeat SNF techniques described in Step 4 to complete the bottoms of Block B

Block B
Colorway 1 Create (3)
 Colorways 1 and 2.

Block B
Colorway 2
Create (3)


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20. Draw a diagonal line on the wrong side of (12) 2" Fabric H squares.
21. Place (1) 2" Fabric H square onto either corner of (3) 2 " $\times 6 \frac{112 "}{}{ }^{\prime \prime}$ Fabric B rectangles and (3) 2 " $\times$ $61 / 2^{\prime \prime}$ Fabric D rectangles, RST. Please note the orientation of the drawn diagonal lines.
22. Repeat SNF techniques described in Step 4 to complete the tops of Block B Colorways 1 and 2.

Block B Colorway 1
Create (3)


Block B Colorway 2
Create (3)

23. Arrange (1) Block B handle created in Steps 14-16, and (1) of each unit created in Steps 17-22 using Fabric B, (2) $1 \frac{1}{2} 2^{\prime \prime} \times 10$ " Fabric $H$ rectangles and (2) $2 \frac{1}{2} 2^{\prime \prime} \times 2$ " Fabric H rectangles to form Block B Colorway 1.
24. Sew Block B Colorway 1 together. Arrows indicate pressing instructions. Once complete, Block B Colorway 1 should measure $10 \frac{1}{2} 2^{\prime \prime} \times 151 / 2^{\prime \prime}$ unfinished.
25. Repeat Block B instructions to create (3) Block B Colorway 2 (Fabric D). All Block B should measure $101 / 2^{\prime \prime} \times 151 / 2^{\prime \prime}$ unfinished.


## Block C Assembly Instructions:

26. Draw a diagonal line on the wrong side of (32) $3^{\prime \prime}$ Fabric H squares.
27. Repeat SNF techniques on all corners of (4) $10 \frac{1}{2}$ " $\times 5 \frac{1}{2}$ " Fabric B rectangles and (4) $101 / 2$ " $\times 5 \frac{1}{2 \prime \prime}$ Fabric F rectangles. This completes the bottom of pottery pieces using Fabrics B and F for Block C.

28. Draw a diagonal line on the wrong side of (16) 2" Fabric H squares.
29. Repeat SNF techniques on both bottom corners of (4) $8 \frac{1}{2}$ " $\times 2$ " Fabric B rectangles and (4) $8 \frac{1}{2 \prime \prime}$ x 2 " Fabric F rectangles. This completes the top of pottery pieces using Fabrics B and F for Block C.

30. Match Fabric B pottery pieces created in Steps 27 and 29 along with (2) $1 \frac{1}{2}$ " $\times 2$ " Fabric $H$ rectangles, (2) 1 " $\times 3$ " Fabric $H$ rectangles and (1) 1 " $\times 51 / 2 "$ Fabric I rectangle. Arrange as shown.
31. Sew together to create the pottery piece located at the bottom of Block C. Pottery piece should measure $10 \frac{1}{2} 2^{\prime \prime} \times 7 \frac{1}{2}$ " unfinished.
32. Repeat to create (4) pottery pieces using Fabrics B, H and I.
$1 \frac{1}{2 \prime \prime} \times 2^{\prime \prime} \quad 1 \frac{1}{2 \prime \prime} \times 2^{\prime \prime}$


Block C Colorway 2
Create (4)

36. Arrange (1) of each pottery piece colorway created in the above steps and (1) 1 ½" x $10 \frac{1 ⁄ 2 "}{2}$ Fabric H rectangle. Sew Block C together, pressing seams toward the Fabric H rectangle. Once complete, Block C should measure $10 \frac{1}{2}{ }^{\prime \prime} \mathrm{x}$ $151 / 2^{\prime \prime}$ unfinished.
37. Repeat to create (4) identical Block C.


## Quilt Assembly:

38. Arrange Blocks A, B and C in (5) vertical rows. Note the location of the different block colorways. Place (1) $10 \frac{1}{2}$ " $\times 8 \frac{1}{2}$ " Fabric H rectangle at the top and bottom of vertical rows 2 and 4. Place (1) $1 \frac{1}{2} 2^{\prime \prime} \times 10 \frac{1}{2}$ " Fabric H rectangle in between each block as shown. Place (1) $2^{\prime \prime}$ $\times 631 / 2^{\prime \prime}$ Fabric $H$ strip in between each vertical row.
39. Sew vertical rows together, pressing seams toward the Fabric H rectangles. Each vertical row should measure $101 / 2^{\prime \prime} \times 631 / 22^{\prime \prime}$ unfinished.
40. Sew vertical rows and Fabric H strips together to complete the quilt top center. The quilt top center should measure $56 \frac{1}{2 \prime \prime} \times 631 / 2^{\prime \prime}$ unfinished.
41. Sew (1) $1 \frac{1}{2}$ " $\times 631 / 2^{\prime \prime}$ Fabric H Side Border 1 to either side of the quilt top center. Press outward. Then, sew (1) $1 \frac{1}{2}$ " $\times 58 \frac{1}{2}$ " Fabric H Top/Bottom Border 1 to the top and bottom of the quilt top center. Press outward. The quilt top should measure $581 / 2^{\prime \prime} \times 651 / 2^{\prime \prime}$ unfinished.
42. Sew (1) 1 " $\times 65 \frac{1}{2}$ " Fabric I Side Border 2 to either side of the quilt top. Press outward. Then, sew (1) 1 " $\times 591 / 22^{\prime \prime}$ Fabric I Top/Bottom Border 2 to the top and bottom of the quilt top. Press outward. The quilt top should measure $591 / 2^{\prime \prime} \times 66 \frac{1}{2}$ " unfinished.
43. Sew (1) $3 \frac{1}{2}$ " $\times 66 \frac{1}{2} 2^{\prime \prime}$ Fabric E Side Border 3 to either side of the quilt top. Press outward. Then, sew (1) $31 / 2^{\prime \prime} \times 65 \frac{1}{2}$ " Fabric E Top/Bottom Border 3 to the top and bottom of the quilt top. Press outward to complete quilt assembly. The quilt top should measure $651 / 2^{\prime \prime} \times 721 / 2^{\prime \prime}$ unfinished.


Finishing the Quilt:
44. Sandwich quilt with batting and backing. Baste quilt layers together using your preferred method.
45. Quilt as desired.
46. Bind quilt using (8) Fabric I $2 \frac{114 "}{} \times$ WOF strips.

