

## Textura

## Yardage

Fabric A
Fabric B
Fabric C
Fabric D
Fabric E
Fabric F
Fabric G
Fabric H
Fabric I
Fabric J
Fabric K
Fabric L
Fabric M
Fabric N
Backing

TEXT 964 AU
TEXT 964 B
TEXT 964 BV
TEXT 964 F
TEXT 964 G
TEXT 964 GR
TEXT 964 LG
TEXT 964 LS
TEXT 964 O
TEXT 964 RO
TEXT 964 S
TEXT 964 T
TEXT 964 YG
CSNE W*
any Textura fabric

3/8 yard
3/8 yard
3/8 yard
3/8 yard
$3 / 8$ yard
3/8 yard
3/8 yard
3/8 yard
3/8 yard
3/8 yard
5/8 yard
3/8 yard
3/8 yard
$11 / 2$ yards
4 yards

* from the Color Spectrum collection


## Cutting

All strips are cut across the width of the fabric.

## From each of fabric $A$, fabric $F$, fabric $H$, and fabric M, cut:

- (7) $1 \frac{1}{1 / 2 \prime} \times 42^{\prime \prime}$ strips; cut into (30) $1 \frac{1}{1 / 2 \prime} \times 41 / 2^{\prime \prime}$ rectangles and (30) $1 \frac{1}{1 / 2} \times 31 / 2^{\prime \prime}$ rectangles

From each of fabric $B$, fabric $C$, fabric $D$, fabric $E$, fabric $G$, fabric $I$, fabric $J$, and fabric $L$, cut:

- (1) $6 \frac{1}{1} 2^{\prime \prime} \times 42^{\prime \prime}$ strip; cut into (15) $21 / 2^{\prime \prime} \times 6 \frac{1}{2 \prime \prime}$ rectangles
- (1) $4 \frac{1}{2 \prime \prime} \times 42^{\prime \prime}$ strip; cut into (15) $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles


## From fabric N , cut:

- (11) $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (120) $31 / 2^{\prime \prime}$ squares

(2) $1 \frac{1}{2 \prime \prime} \times 721 / 2^{\prime \prime}$ side border strips and
(2) $1^{1 / 2 \prime} 2^{\prime \prime} \times 62 \frac{1}{1} 2^{\prime \prime}$ top/bottom border strips.

From fabric K, cut:

- (8) $21 / 4^{\prime \prime} \times 42^{\prime \prime}$ binding strips

Text Tiles quilt by Nancy Mahoney featuring the Textura collection by P\&B Textiles
Quilt Size: 62"x 74 "

## Block A Assembly

1. Sew one fabric A $1 \frac{1}{1 / 2} \times 31 / 2^{\prime \prime}$ rectangle to one fabric N square.
Sew one fabric A $11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangle to an adjacent side of the unit. Repeat to make a total of 30 units.
2. Repeat step 1 using fabric H rectangles and 30 fabric N squares to make 30 units.
3. Referring to the block diagram, sew one fabric

C $21 / 2^{\prime \prime} \times 4^{1 / 2 \prime} 2^{\prime \prime}$ rectangle to one unit from step 1 .
Sew a fabric C $21 / 2^{\prime \prime} \times 6^{1 / 2 \prime \prime}$ rectangle to the unit to complete one quadrant. Repeat to make a total of 15 quadrants.
4. Repeat step 3 using fabric B rectangles and the remaining units from step 1 to make 15 quadrants.
5. Repeat step 3 using fabric $G$ rectangles and 15 units from step 2 to make 15 quadrants.
G. Repeat step 3 using fabric J rectangles and the remaining units from step 2 to make 15 quadrants.
7. Lay out one quadrant each from steps 3-6 in a four-patch arrangement as shown. Join the units into rows and then join the rows to complete one block. Make a total of 15 A blocks.


## Block B Assembly

8. Sew one fabric F $11 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangle to one fabric $N$ square. Sew one fabric $F 11 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangle to an adjacent side of the unit. Repeat to make a total of 30 units.
9. Repeat step 8 using fabric M rectangles and the remaining fabric N squares to make 30 units.
10. Referring to the block diagram, sew one fabric $L 21 / 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$ rectangle to one unit from step 8 . Sew a fabric $L 21 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangle to the unit to complete one quadrant. Repeat to make a total of 15 quadrants.
11. Repeat step 10 using fabric E rectangles and the remaining units from step 8 to make 15 quadrants.
12. Repeat step 10 using fabric $D$ rectangles and 15 units from step 9 to make 15 quadrants.
13. Repeat step 10 using fabric I rectangles and the remaining units from step 9 to make 15 quadrants.
14. Lay out one quadrant each from steps 10-13 in a four-patch arrangement as shown. Join the units into rows and then join the rows to complete one block. Make a total of 15 B blocks.


## Quit Assembly

15. Lay out the blocks in six rows of five blocks each, alternating the $A$ and $B$ blocks as shown. Join the blocks into rows, and then join the rows.
16. Sew the fabric $N$ strips to the sides, top, and bottom of the quilt top.
17. Layer the quilt top with batting and backing; baste. Quilt as desired. Using the fabric K binding strips, bind the edges to finish.



TEXT 964 AU


TEXT 964 LG


TEXT 964 B


TEXT 9640


TEXT 964 AZ


TEXT 964 G


TEXT 964 BV


TEXT 964 RO


TEXT 964 YG


TEXT 964 T


TEXT 964 F


TEXT 964 GR


TEXT 964 LS


TEXT 964 S

