## $\Rightarrow$ <br> Always Blooming



## Always Blooming

## rardage

| ABLO 960 P | 1 Panel |
| :--- | :--- |
| ABLO 961 G | $5 / 8$ yard |
| ABLO 962 MU | $1 / 2$ yard |
| ABLO 963 MU | $11 / 2$ yards (7 rows of flowers) |
| ABLO 964 T | $12 / 3$ yards |
| ABLO 966 E | $1 / 3$ yard |
| ABLO 967 G | $7 / 8$ yard |
| BACKING | $33 / 4$ yards of any ABLO fabric |

## Cutting

All strips are cut across the width of the fabric.
From ABLO 960 P, fussy cut:

- (1) $241 / 2^{\prime \prime} \times 321 / 2^{\prime \prime}$ rectangle


## From ABLO 964 T, cut:

- (1) $81 / 2^{\prime \prime} \times 401 / 2^{\prime \prime}$ strip (sky)
- (1) $81 / 2^{\prime \prime}$ square (sky)
- (2) $41 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into
- (1) $41 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangle (sky)
- (2) $4 \frac{1}{2} 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ rectangle (sky)
- (1) $41 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$ rectangle (sky)
- (2) $41 / 2^{\prime \prime}$ squares (sky)
- (4) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (52) $21 / 2^{\prime \prime}$ squares (flying-geese units)
- (2) $21 / 8^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into:
- (4) $21 / 8^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles (tree)
- (4) $21 / 8^{\prime \prime} \times 57 / 8^{\prime \prime}$ rectangles (tree)
-(2) $21 / 8^{\prime \prime} \times 4 \frac{1}{2^{\prime \prime}}$ rectangles (tree)
- (2) $21 / 8^{\prime \prime} \times 31 / 4^{\prime \prime}$ rectangles (tree)
- (2) $25 / 8^{\prime \prime} \times 135 / 8^{\prime \prime}$ rectangles; cut in half diagonally as shown below to yield 4 triangles (tree)
- (2) $25 / 8^{\prime \prime} \times 101 / 4^{\prime \prime}$ rectangles; cut in half diagonally as shown below to yield 4 triangles (tree)
- (2) $25 / 8^{\prime \prime} \times 67 / 8^{\prime \prime}$ rectangles; cut in half diagonally as shown below to yield 4 triangles (tree)
- (2) $25 / 8^{\prime \prime} \times 53 / 8^{\prime \prime}$ rectangles; cut in half diagonally as shown below to yield 4 triangles (tree)


From ABLO 962 MU, cut:

- (4) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (26) $21 / 2^{\prime \prime} \times 4 \frac{1}{2 \prime \prime}$ rectangles (flying-geese units)


# Joyful Garden quilt by Janet Mednick using the Always Blooming fabric collection by Susy Pilgrim Waters for P\&B Textiles 

Size: 56" square
(continued) From ABLO 962 MU, cut:

- (1) $11 / 4^{\prime \prime} \times 42^{\prime \prime}$ strip; cut into:
- (2) $11 / 4^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles (tree trunk)
- (2) $11 / 4^{\prime \prime} \times 57 / 8^{\prime \prime}$ rectangles (tree trunk)
- (1) $11 / 4^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangle (tree trunk)
- (1) $11 / 4^{\prime \prime} \times 31 / 4^{\prime \prime}$ rectangle (tree trunk)


## From ABLO 967 G, cut:

- (1) $121 / 4^{\prime \prime} \times 42^{\prime \prime}$ strip; cut into:
- (2) $45 / 8^{\prime \prime} \times 121 / 4^{\prime \prime}$ rectangles (tree top)
- (2) $45 / 8^{\prime \prime} \times 91 / 4^{\prime \prime}$ rectangles (tree top)
- (1) $43 / 4^{\prime \prime} \times 61 / 4^{\prime \prime}$ rectangle (tree top)
- (1) $47 / 8^{\prime \prime}$ square (tree top)
- (6) $21 / 4^{\prime \prime} \times 42^{\prime \prime}$ binding strips


## From ABLO 966 E, cut:

- (3) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (12) $21 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles (picket fence)

From ABLO 961 G, cut:

- (3) $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (12) $21 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ rectangles (picket fence)
- (2) $41 / 2^{\prime \prime} \times 42^{\prime \prime}$ strips; cut into (14) $41 / 2^{\prime \prime}$ squares (4-patch flowers)

From ABLO 963 MU, fussy cut:

- (3) $4 \frac{1}{2 \prime \prime} \times 42^{\prime \prime}$ strips, centering a row of flower squares in the middle of each strip. Piece the strips; cut (1) $4 \frac{1}{1} 2^{\prime \prime} \times 56 \frac{1}{2 \prime \prime}$ strip, (1) $4 \frac{1}{2} 2^{\prime \prime} \times 281 / 2^{\prime \prime}$ strip, and (1) $41 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$ strip.
- (14) $41 / 2^{\prime \prime}$ squares; centering a flower block in the middle of each square (4-patch flowers)


## Picket Jence Strip

1. Alternately join the 966 E rectangles and the 961 G rectangles along their edges to make an $81 / 2^{\prime \prime} \times 48^{1 / 2 \prime \prime}$ strip.

## Four-Patch Flower Blocks

2. Lay out two 961 G squares and two 963 MU squares in a four-patch arrangement. Join the squares to make an $81 / 2^{\prime \prime}$ square block. Make a total of seven blocks. Join four blocks to make a $321 / 2^{\prime \prime}$-long strip. Join two blocks to make a $16^{1 / 2 "} 2^{\prime \prime}$ long strip.

## Tree Blocks

3. Lay out the six 962 MU tree-trunk rectangles. Place same-length 964 T tree rectangles on both sides of each tree trunk. Join each set of three rectangles to make a $41 / 2^{\prime \prime}$-wide trunk unit. Make a total of six trunk units.
4. Position a 967 G tree-top piece so that the leaves are oriented vertically (top to bottom). Use a pen to mark the center of the top edge with a small dot. Align a ruler with a bottom corner and the dot. Cut along the edge of the ruler. Repeat on the other side of the piece to make a triangle as shown. Repeat to make a total of six tree-top triangles.

5. Sew two 964 T $135 / 8^{\prime \prime}$ triangles to each tree top $121 / 4^{\prime \prime}$ triangle to make a $41 / 2^{\prime \prime} \times 111 / 8^{\prime \prime}$ tree-top unit. Make two units. Join each unit to a $5^{7} / 8^{\prime \prime}$-long trunk unit to make two trees.
6. Sew two 964 T $101 / 4^{\prime \prime}$ triangles to each tree top $91 / 4^{\prime \prime}$ triangle to make a $4^{1 / 2 \prime \prime} \times 8^{1 / 2} 2^{\prime \prime}$ tree-top unit. Make two units. Join each unit to a $81 / 2^{\prime \prime}$-long trunk unit to make two trees.
7. Sew two $964 \mathrm{~T} 6^{7 / /^{\prime \prime}}$ triangles to the tree top $6^{1 / 4^{\prime \prime}}$ triangle to make a $41 / 2^{\prime \prime} \times 53 / 4^{\prime \prime}$ tree-top unit. (You'll have one triangle and one reverse triangle left over.) Join the unit to the $31 / 4^{\prime \prime}$-long trunk unit to make one tree.
8. Sew two 964 T $53 / 8^{\prime \prime}$ triangles to the tree top $47 / 8^{\prime \prime}$ triangle to make a $4^{1 / 2^{\prime \prime} \times} \times 1 / 2^{\prime \prime}$ tree-top unit. (You'll have one triangle and one reverse triangle left over.) Join the unit to the $4 \frac{1}{2} 2^{\prime \prime}$-long trunk unit to make one tree.
9. Refer to the quilt photo for placement guidance as needed. Join the trees from steps 7 and 8 to make an $81 / 2^{\prime \prime}$ square Tree block. Join one tree from step 5 and one tree from step 6 to make an $81 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$ Tree block. Repeat to make a second $81 / 2^{\prime \prime} \times 161 / 2^{\prime \prime}$ Tree block.

## Flying-Getst Units

10. Draw a diagonal line from corner to corner on the wrong side of each 964 T $21 / 2^{\prime \prime}$ square. Place a marked square on one end of a $962 \mathrm{MU} 21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangle. Sew on the drawn line and trim the excess corner fabric leaving a $1 / 4^{\prime \prime}$ seam allowance. Press the seam allowances toward the resulting triangle. Place a marked square on the other end of the rectangle as shown. Sew on the marked line, trim, and press. Make a total of 26 flying-geese units.


Order of Assembly


## Always Blooming



ABLO 960 W - shown selvage to selvage


ABLO 961 G


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P\&B Textiles * www.pbtex.com * 800-351-9087
45-47 Washington St, Pawtucket, RI 02860 * 237 W. 35th St, 11th floor, New York, NY 10001
$100 \%$ cotton * Cold wash \& dry ${ }^{1} 43^{\prime \prime} / 44^{\prime \prime} *$ Colors may vary due to printing process All fabrics shown at $25 \%$ scale except where indicated otherwise.

