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by Janna L Thomas

Quilt Size: 48" x 84" Finished
Block Size: (12) $12^{\prime \prime} \times 12^{\prime \prime}$ large Pineapple block and (12) $12^{\prime \prime} \times$ $12^{\prime \prime}$ (four patch consisting of 4 small 6" $\times 6$ " Pineapple blocks)
Tool used: Bloc Loc $1 / 2^{\prime \prime}$ \& 1" Pineapple Ruler
Note: There are two methods and specific cutting for Round 1 only; the scrappy method listed below and the speedy method on page 4.


## Yardage

$31 / 3$ YD White fabric
$25 / 8$ YD Dark purple fabric
1 2/3 YD Medium purple/blue
$561 / 2^{\prime \prime} \times 921 / 2^{\prime \prime}$ whole cloth backing fabric or $61 / 4 \mathrm{YD}$ if pieced Full/Double batting $5 / 8 \mathrm{YD}$ binding fabric
1 1/8 YD Light violet/blue 1/4 YD Violet fabric

## Large Block Cutting List

Round 1 (scrappy method): White
(12) $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ violet squares for center
(24) $15 / 8^{\prime \prime} \times 21 / 2^{\prime \prime}$ white rectangles
(24) $15 / 8^{\prime \prime} \times 43 / 4$ " white rectangles

Round 2: Purple
(24) $15 / 8^{\prime \prime} \times 33 / 8^{\prime \prime}$ dark purple rectangles
(24) $15 / 8^{\prime \prime} \times 41 / 2^{\prime \prime}$ dark purple rectangles

Round 3: White
(48) $15 / 8^{\prime \prime} \times 4^{\prime \prime}$ white rectangles

## Round 4: Purple

(48) $15 / 8^{\prime \prime} \times 41 / 2^{\prime \prime}$ dark purple rectangles

Round 5: White
(48) $15 / 8$ " $\times 41 / 2^{\prime \prime}$ white rectangles

Round 6: Purple
(48) $15 / 8^{\prime \prime} \times 51 / 2^{\prime \prime}$ dark purple rectangles

## Round 7: White

(48) $15 / 8^{\prime \prime} \times 51 / 2^{\prime \prime}$ white rectangles

Round 8: Purple
(48) $15 / 8^{\prime \prime} \times 61 / 2^{\prime \prime}$ dark purple rectangles

## Round 9: White

(48) $15 / 8^{\prime \prime} \times 61 / 2^{\prime \prime}$ white rectangles

## Round 10: Purple

(24) $53 / 4^{\prime \prime} \times 53 / 4^{\prime \prime}$ dark purple squares, cut in half diagonally to yield (48) triangles

## Small Block Cutting List

## Round 1: White \& Light

(48) 1 1/2" $\times 1$ 1/2" dark purple squares for center

1. (48) $11 / 8^{\prime \prime} \times 11 / 2^{\prime \prime}$ white rectangles
2. (48) $11 / 8^{\prime \prime} \times 11 / 2^{\prime \prime}$ light violet/blue rectangles
3. (48) $11 / 8^{\prime \prime} \times 3$ " light violet/blue rectangles
4. (48) $11 / 8^{\prime \prime} \times 3$ " white rectangles

## Round 2: Dark \& Medium

5. (48) $11 / 8^{\prime \prime} \times 17 / 8^{\prime \prime}$ dark purple rectangles
6. (48) $11 / 8^{\prime \prime} \times 17 / 8^{\prime \prime}$ medium violet/blue rectangles


Make 48

7 \& 8. (96) 1 1/8" x 3 1/8" medium violet/blue rectangles

## Round 3: White \& Light

9. (48) $11 / 8^{\prime \prime} \times 21 / 2$ " white rectangles
10. (48) $11 / 8^{\prime \prime} \times 21 / 2^{\prime \prime}$ light violet/blue rectangles
11. (48) $11 / 8^{\prime \prime} \times 3$ " light violet/blue rectangles
12. (48) $11 / 8^{\prime \prime} \times 3$ " white rectangles

See "Small Block Sew by Number" for instructions on color placement of strips.

## Round 4: Dark \& Medium

13. (48) $11 / 8$ " $\times 3$ " dark purple rectangles
14. (48) $11 / 8$ " $\times 3$ " medium violet/blue rectangles

15 \& 16. (96) 1 1/8" $\times 31 / 2^{\prime \prime}$ medium violet/blue rectangles

## Round 5: White \& Light

17 \& 20. (96) $11 / 8^{\prime \prime} \times 31 / 4$ " white rectangles
18 \& 19. (96) 1 1/8" x 3 1/4" light violet/blue rectangles

## Round 6: Dark \& Medium

21. (48) 1 1/8" $\times 31 / 2^{\prime \prime}$ dark purple rectangles

22—24. (144) 1 1/8" x 3 1/2" medium violet/blue rectangles

## Round 7: White \& Light

25 \& 28. (96) 1 1/8" x 3 1/2" white rectangles
26 \& 27. (96) 1 1/8" 3 1/2" light violet/blue rectangles

## Round 8: Dark \& Medium

29 \& 30. (96) $11 / 8^{\prime \prime} \times 3$ 3/4" dark purple rectangles
31 \& 32. (96) 1 1/8" $\times 3$ 3/4" medium violet/blue rectangles

## Round 9: White \& Dark

33 \& 36. (96) $11 / 8^{\prime \prime} \times 4$ " white rectangles
$34 \& 35$. (96) 1 1/8" $\times 4$ " dark purple rectangles

## Round 10: White \& Dark

37. (48) $11 / 8^{\prime \prime} \times 41 / 4$ " dark purple rectangles
38. (24) $31 / 4$ " $\times 31 / 4$ " dark purple squares cut in half diagonally to yield 48 triangles

39 \& 40. (48) $31 / 4$ " x 3 1/4" white squares cut in half diagonally to yield 96 triangles
41. (24) $25 / 8^{\prime \prime} \times 25 / 8$ " white squares cut in half diagonally to yield 48 triangles


Small Block color placement guide

## Tips on making all Pineapple blocks

Prepare fabric by heavily starching the yardage (before any cutting) to stabilize the bias.
Always sew the blocks upside down so that you can make sure you are following the trimmed strip.
Always press the seams to the outside of the block
Always press (do not iron) the block at every round
Always trim the strips and corners with the unit right side up.
If you strips separate while stitching, always follow the trimmed strip that's already been sewn to the block.

Watch the video for instructions on how to build a Pineapple block and trim with the new Bloc Loc Pineapple Ruler!

## Piecing Directions for the large Pineapple block (scrappy method).

Choose this method if using scraps-it takes a little longer to complete the initial square in a square and has a little less waste.

## Round 1:

Round 1 starts as a square in a square. Sew a $15 / 8^{\prime \prime} \times 21 / 2^{\prime \prime}$ white rectangle to each side of every $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ violet square. Press the seams to the white fabric. Join a $15 / 8^{\prime \prime} \times 43 / 4$ " white rectangle to the other remaining sides and press again.

Using the Bloc Loc Pineapple ruler, align the right angle with the seams shown in photograph and trim across one corner. This will give you a perfect $1 / 4$ " seam across this edge. Repeat for all remaining corners. Remember to trim each corner at every round.

Next, lock the groove onto each seam and trim the width of the strip. You won't be trimming off much (about $1 / 8$ ") but this will ensure that all seams are the same width. Remember to do this at every round.

## Round 2-9:

Add the strips to each side of the block and press seams to the outside. Lock the groove onto the previous round seam allowance and trim each corner.

Lock the groove onto the seam allowance of the current round and trim the width of each strip.

## Round 10:

Fold the block in half at the corner to mark the center of each corner and do the same thing with the triangles. Sew each triangle to the corner of the block and press the seams to the outside of the block.

Use a $121 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ square up ruler to trim the corners. Align the $11 / 4$ " marking on the ruler with the seam allowances on the block. Trim all four corners.

Piecing Directions for the large Pineapple block (speedy method). Choose this method if using the same fabric. It is faster to complete the initial square in a square and produces more waste.

Round 1 starts as a square in a square. Ignore cutting advice for Round 1 on page 1, which is for the scrappy method. Cut (6) $15 / 8$ " $x$ wof white fabric and (1) $21 / 2$ " x wof violet fabric. Reserve 4 strips of the white fabric for later.

Sew (2) of the white strips, $15 / 8^{\prime \prime} \times$ wof and (1) $21 / 2 " \times$ wof violet strip into a strip set as shown. Press seams to the white fabric.



Arrange the $21 / 2^{\prime \prime}$ strip set widths onto a $15 / 8^{\prime \prime}$ x wof white strip and stitch. Press seam toward the white strip. Cut the sections apart. Press seam toward the white strip.


Add a $15 / 8$ " x wof white strip to the other side of round 1 . Cut the sections apart again and then press the seams toward the white strip.


Round 1: Starts as a square in a square.


Place the right angle of the Pineapple ruler into the right angle of the square in a square unit. Trim the corner using the edge of the ruler. Trim remaining three corners.

## Quilt ơtssembly Diagram



Press the seams that join blocks toward the large Pineapple block. You may press the row seams in any direction.

