## NON-SLIP

12" Skinny Pineapple Trim Tool


This ruler features exclusive markings to help you create perfect 6 ", $9^{\prime \prime}$, or $12^{\prime \prime}$ skinny pineapple blocks.
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Block size: 6", 9", 12" finished blocks
Pineapple block patterns are by created alternating rounds of light and dark value fabrics in odd and even numbered rows. Odd numbered rows are one value (Fabric A) and even numbered rows are an alternating value (Fabric B). It's the quilter's choice on which rounds will be dark and which will be light.

## Sewing

- Sew all seams with a scant $1 / 4$ " seam allowance.
- Always sew with the stitched unit on top and the 4 new strips on the bottom for accuracy.
- Seam allowances are always pressed away from the center of the block.
- Odd rounds will be Fabric A. Even rounds Fabric B.


## Trimming

- The $45^{\circ}$ angled side of the ruler is used to trim all odd numbered strip rounds. Trim the odd numbered rounds one side at a time.
- The right angle corner of the ruler is used to trim all even numbered strips rounds. Trim the even numbered rounds 2 adjoining sides at a time.
- To add the corner triangles, use the $45^{\circ}$ angled side of the ruler to trim the final 4 strips of the last even numbered round. Stitch corner triangles to corners, and trim block to size using the right angle corner of the ruler.


## Cutting

Center Squares
Cut a precise 2" square from Fabric B.

## Strips

Cut the strips at least $1-1 / 2^{\prime \prime}$ wide. All strips must have a straight rotary cut edge along one side. Cut all strips slightly longer than needed (as indicated in the chart), or varying lengths to utilize your stash. These are the minimum lengths to cut the strips, but it is okay if strips are longer as they will be trimmed to size with the ruler. It is not necessary to cut the strips to exact length as long as they meet the minimum size.

## Fabric A Strips

Round $1 \quad$ 2"strip
Round $3 \quad 3-1 / 2^{\prime \prime}$ strips
Round $5 \quad 4$ "strips
Round 7 $4-1 / 2^{\prime \prime}$ strips
Round $9 \quad 5-1 / 2^{\prime \prime}$ strip
Round $11 \quad 6$ "strips
Round $13 \quad 6-1 / 2^{\prime \prime}$ strips

## Fabric B Strips

Round $2 \quad$ 3"strips
Round $4 \quad 4-1 / 2^{\prime \prime}$ strips
Round $6 \quad 5-1 / 2^{\prime \prime}$ strips
Round $8 \quad 6^{\prime \prime}$ strips
$\begin{array}{ll}\text { Round } 10 & 6-1 / 2^{\prime \prime} \text { strips } \\ \text { Round } 12 & 7-1 / 2^{\prime \prime} \text { strips }\end{array}$
Round $14 \quad 8^{\prime \prime}$ strips

## Triangle Corners

- For each block cut (2) squares from Fabric B.
- 2-1/2" squares for 6 " blocks
- $3-1 / 2^{\prime \prime}$ squares for 9 " blocks
- $4-1 / 2^{\prime \prime}$ squares for $12^{\prime \prime}$ blocks
- Cut squares in half diagonally once to make (4) corner triangles for each block.


## Sewing Blocks

Round \#1

- Stitch and press a $1-1 / 2^{\prime \prime} \times 2^{\prime \prime}$ strip of Fabric $A$ to each side of the center square. Starting with opposite sides, stitch and press (always away from center). Center and add remaining 2 strips and press again.
Trim with the 12 " Skinny Pineapple Trim Tool using the $45^{\circ}$ angled side of the ruler. Place the center square on the ruler over the center square on the stitched unit.
Trim all 4 sides, 1 side at a time.


Round \#2

- Stitch and press a $1-1 / 2^{\prime \prime} \times 3$ " strip of Fabric B to each side of the square. Starting with opposite sides, stitch and press. Center and add remaining 2 strips and press again.
- Trim Round \#2 using the corner of the ruler with the Round 2 center square over the center square of the unit. Trim 2 adjoining sides then turn the unit and trim the remaining 2 sides.



## Round \#3

- Stitch and press a $1-1 / 2^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ strip of Fabric $A$ to each side of the new unit. Starting with opposite sides, stitch and press. Then center and add remaining 2 strips and press again.
- Place the $45^{\circ}$ white angle line on the seam line of Round 2. The 3 angled white lines
perpendicular to the angled edge of the ruler are additional guides to help position the ruler for the remaining angled cuts. Trim all 4 sides 1 at a time.



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## Skinny Pineapple Trim Tool cont.

Round \#4

- Stitch and press a $1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ strip of Fabric B to all 4 sides. Press.
- Trim Round $\# 4$ using the corner of the ruler with the Round 4 center square over the center square of the unit. Trim 2 adjoining sides, then turn the unit and trim the remaining 2 sides.


Round \#5

- Stitch and press a $1-1 / 2^{\prime \prime} \times 4$ " strip of Fabric $A$ to all 4 sides.
- Place the $45^{\circ}$ white angle line on the seam line of Round 4 . The 3 angled white lines perpendicular to the angled edge of the ruler are additional guides to help position the ruler for the remaining angled cuts. Trim all 4 sides, 1 at a time.


Round \#6

- Stitch a $1-1 / 2^{\prime \prime} \times 5-1 / 2^{\prime \prime}$ strip of Fabric B to each side. Press.
- Trim Round \#6 using the corner of the ruler with the Round 6 center square over the center square of the unit. Trim 2 adjoining sides, then turn the unit and trim the remaining 2 sides.


Note: If you are making 9" or 12" finished block, skip to Round \#7.
Completing the 6 " Finished Pineapple Block

- To complete the 6 " finished block, place the $45^{\circ}$ white angle line on the seam line of Round \#6 and trim all 4 sides.
- Sew a 2-1/2" corner triangle to the trimmed corner strips. Press.
- Position the ruler as shown. Note the outline for the 6 " Finished Block. This line is to help you square up the outside edges of the block. Trim 2 adjoining sides, turn the block, lining the trimmed sides up with the outline for 6 " Finished Block, and trim remaining 2 sides. - Block will measure 6-1/2" including seam allowances.



12" Block


