## Snail's Trail Quilt

Finishes to $34 \frac{1}{2} 2^{\prime \prime} \times 421 / 2^{\prime \prime}$

## REQUIRED MATERIALS

- 5/8 yard each of two contrasting colors for "snail's trails"
- $3 / 8$ yard each of two contrasting colors for backgrounds
- $1 / 4$ yard for inner border
- $5 / 8$ yard for outer border
- $1 / 2$ yard for binding
- 3 yards for backing (based on flannel width)
- Creative Grids ${ }^{\bullet}$ Square on Square 8" Trim Tool

Follow along with the
HOW TO MAKE A
SNAIL'S TRAIL QUILT BLOCK
video featured on our YouTube channel:

- YouTube.com/Shabby Fabrics


## NOTES

This quilt REQUIRES the use of the Creative Grids ${ }^{\oplus}$ Square on Square 8" Trim Tool, available at ShabbyFabrics.com While the instructions to make the snail's trail block are included with the Square on Square 8" Trim Tool, we've recorded a YouTube video, making it even easier to understand how to use the tool.

For instructions on how to make the blocks, see our video tutorial on YouTube.com

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\text { All seams are } 1 / 4 " \text { WOF }=\text { Width of Fabric }
$$

## CUT THE FABRIC

From each of two snail's trail colors, cut:

- (2) $2^{\prime \prime} \times$ WOF strips (for strip-pieced 4-patch center)
- (12) $3^{\prime \prime} \times 3^{\prime \prime}$ squares cut in half on the diagonal $\square$
- (12) $3^{11 / 2 "} \times 3^{11 / 2 "}$ squares cut in half on the diagonal
- (12) $41 / 22^{\prime \prime} \times 41 / 2$ " squares cut in half on the diagonal
From each of two background colors, cut:
- (12) $5 \frac{1}{2} /{ }^{\prime \prime} \times 51 / 2$ " squares cut in half on the diagonal
From inner border fabric, cut:
- (4) $11 / 2$ " $\times$ WOF strips


## From outer border fabric, cut:

- (4) $41 / 2$ " $\times$ WOF strips


## From binding fabric, cut:

- (5) $2 \frac{1}{1} 2^{\prime \prime} \times$ WOF strips OR, if using stripe or plaid for binding, cut enough $2^{1} / 2$ " strips on the bias so that, when pieced, binding measures at least $170^{\prime \prime}$.


Block Diagram
(labels refer to trim lines on Trim Tool)

## 4-PATCH CENTERS

Use 2" $\times$ WOF strips of snail's trail fabrics. Referring to the diagram (left), sew strips together, pressing seam toward darker fabric. Cut each strip into 2 " sections.
Sew two sections together to form a 4-Patch unit. Press seams open.
Make a total of (12) 4-Patch units. Use Creative Grids ${ }^{\circ} 8^{\prime \prime \prime}$ Square on Square Trim Tool (lower right corner of ruler, labeled "Trim $21 / 2$ " Pieced Square") to trim each 4-Patch unit.

## SNAIL'S TRAIL BLOCKS

## NOTE: EACH BLOCK HAS A UNIQUE FABRIC

 ARRANGEMENT. Refer to the Assembly Diagram (right) for placement of the final round of background triangles on each block.Referring to the instructions included with the Creative Grids ${ }^{\circ}$ 8" Square on Square Trim Tool, make (12) Snail's Trail blocks.

Each block should measure $81 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$.

## ASSEMBLE QUILT

Lay out your blocks by referring to Assembly Diagram (right). Sew blocks together in rows, pressing seams to the left for rows 1 and 3 , and to the right for rows 2 and 4.
Sew rows together, pressing seams open.
When adding borders, press all seams toward inner border.
Sew inner border strip to left/right sides of quilt, and trim to be even with the quilt. Then sew inner border strips to top/ bottom of quilt, and trim to be even with the quilt.
Sew outer border strips to left/right sides of the quilt, and trim to be even with the quilt. Then sew outer border strips to

## FINISH

Layer quilt top, batting, and backing. Quilt as desired.
Sew binding strips into one long, continuous strip. Fold binding strip in half lengthwise with wrong sides together and press. Line up raw edges of the binding strip with the raw edge of the quilt. Sew the binding to the front side of the quilt, starting at any side. Turn the binding over and hand stitch to the back of the quilt.

Enjoy your finished quilt!

Assembly Diagram


## Quilt Kits

with full color instructions available at ShabbyFabrics.com while supplies last

