PINT SIZE TABLE RUNNER —January—

KITS available at Shabby Fabrics.com while supplies last!

PLEASE NOTE

All seams are 1/4" WOF = Width of Fabric RST = Right Sides Together

REOUIRED MATERIALS

- $14'' \times 14''$ light blue with white floral (**Fabric A**) for **appliqué** backgrounds
- 7" × 14" blue with white floral (**Fabric B**) for **piecing**
- 7" × 14" light blue with blue sprigs (Fabric C) for piecing
- 7" × 21" blue tonal dot (Fabric D) for piecing
- 12" × 21" dark blue tonal sprigs (Fabric E) for piecing
- 15" × 21" white with blue fleur de lis (Fabric F) for piecing
- 7" × WOF dark blue grunge (Fabric G) for binding
- 27" × 21" for **backing**
- various scraps for appliqué
- (4) die-cut felt snowflakes
- fusible webbing
- (4) small black buttons
- black embroidery floss

CUT FABRICS

From light blue with white floral (Fabric A), cut: • (2) $5\frac{1}{2}$ " × $12\frac{1}{2}$ " rectangles for **appliqué backgrounds**

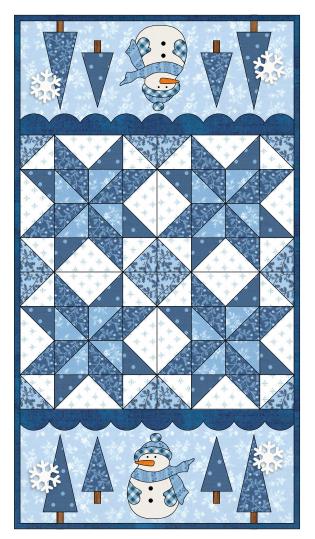
- From blue with white floral (**Fabric B**), cut: • (2) $5\frac{1}{2}$ " × $5\frac{1}{2}$ " squares for **HST**
- From light blue with blue sprigs (Fabric C), cut:
 - (2) 5¹/₂" × 5¹/₂" squares for **HST**
- From blue tonal dot (Fabric D), cut:
 - (16) $2\frac{1}{2}$ " × $2\frac{1}{2}$ " squares for **flying geese**
- From dark blue tonal sprigs (Fabric E), cut:
 - (2) 5¹/₂" × 5¹/₂" squares for **HST**
 - (16) $2\frac{1}{2}$ " × $2\frac{1}{2}$ " squares for **flying geese**

From white with blue fleur de lis (Fabric F), cut:

- (2) 5¹/₂" × 5¹/₂" squares for **HST**
- (16) $2\frac{1}{2}$ × 4" rectangles for **flying geese**

From dark blue grunge (Fabric G), cut:

• (2) $2\frac{1}{2}$ " × WOF strips for **binding**



Finishes to: $12\frac{1}{2}$ × $22\frac{1}{2}$ "

RECOMMENDED PRODUCTS

- Star Singles 1¹/₂" Half Square Triangle Paper
- Creative Grids Folded Corner Clipper Tool #CGRFCC
- Creative Grids Ultimate Flying Geese Tool #CGRDH4
- Creative Grids 6¹/₂" × 12¹/₂" Ruler #CGR612
- Wafer 1 Lightbox
- Appli-Fuse Silicone Mat 12" × 18"
- Richard Hemming Embroidery Needles Size 4 All available at Shabby Fabrics.com



YouTube.com/Shabby Fabrics

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HALF SQUARE TRIANGLES____

If using Star Singles 1¹/₂" Half Square Triangle Paper: Use (4) papers, all Fabric B, C, E and F 5¹/₂" × 5¹/₂" squares; fabric squares will be slightly larger than the papers. Follow instructions included with papers to make a total of (16) B/E HST and (16) C/F HST, and skip ahead to \star Pinwheels.

If NOT using Star Singles $1\frac{1}{2}$ " Half Square Triangle Paper, subcut <u>all</u> $5\frac{1}{2}$ " × $5\frac{1}{2}$ " squares to (4) $2\frac{1}{2}$ " × $2\frac{1}{2}$ " <u>each</u>, and follow these steps for traditional HST construction:

<u>STEP 1</u>: On the back of (1) $2\frac{1}{2} \times 2\frac{1}{2}$ " B square, draw a line diagonally from corner to corner.

<u>STEP 2</u>: Layer this square and (1) $2\frac{1}{2}$ " × $2\frac{1}{2}$ " E square, RST, making sure to line up the edges.

<u>STEP 3</u>: Sew ¹/₄" on both sides of the drawn line.

<u>STEP 4</u>: Cut on the drawn line. Press toward darker fabric.

<u>STEP 5</u>: You will now have two B/E units.

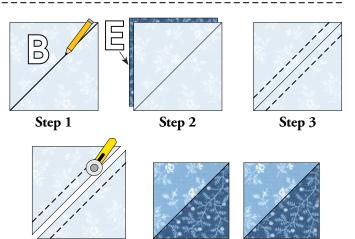
<u>STEP 6</u>: Repeat Steps 1-5 to make a total of (16) B/E units and (16) C/F units.

IMPORTANT: Trim all HST units to 2" × 2".

*PINWHEELS_____

Use (4) B/E HST. Arrange and sew them together as shown, pressing seams open.

Repeat to make a total of (4) Pinwheel units. Each unit should measure $3\frac{1}{2}$ " × $3\frac{1}{2}$ ".



Step 4

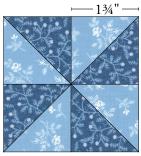
Step 5





HST - Make (16)

ike (16) HSI -



Pinwheel - Make (4)

Flying Geese

<u>STEP 1</u>: On the back of (1) E square, draw a line diagonally from corner to corner. Place this E square on the right side of (1) F rectangle, RST, noting the direction of the diagonal.

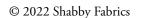
<u>STEP 2:</u> Sew on the drawn line, and trim seam allowance to ¹/₄". Press toward E.

<u>STEP 3</u>: On the back of (1) D square, draw a line diagonally from corner to corner. Place this D square on the left side of the F rectangle, RST, noting the direction of the diagonal.

<u>STEP 4:</u> Sew on the drawn line, and trim seam allowance to ¹/4". Press toward D.

IMPORTANT: This block is oversized and must be trimmed. If using the Creative Grids Ultimate Flying Geese Tool, use trim lines labeled "C." If using a generic ruler, trim unit to $2" \times 3!/2"$.

Repeat to make a total of (16) Flying Geese units.



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Step 2

Step 3

Step 1

Step 4 Flying Geese - Make (16)



SNOWFLAKE BLOCKS

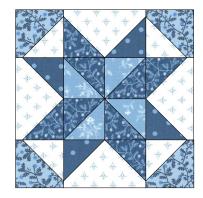
Use (1) Pinwheel unit, (4) Flying Geese Units and (4) HST per block.

Arrange units as shown. Sew together into rows. Press open.

Sew rows together. Press open.

Block should measure $6\frac{1}{2}$ " × $6\frac{1}{2}$ ".

Make a total of (4) Snowflake Blocks.



Snowflake Block Make (4)

Appliqué_____

NOTE: With the exception of the snowman, all appliqué shapes are symmetrical, so there is no need for a reverse diagram when tracing shapes for fusible appliqué. *(Reversed snowman is provided for tracing.)*

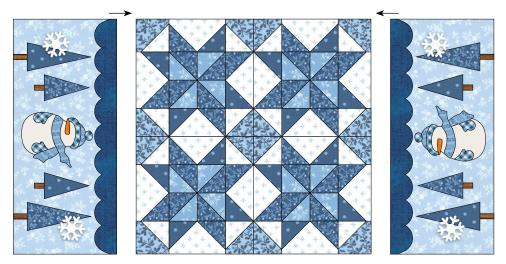
Gently peel fusible paper from the back of each shape. Refer to Assembly Diagram to arrange shapes on background fabric.

NOTE: When ironing felt snowflakes, we recommend covering shapes with a light-colored cloth to avoid scorching.

Appliqué in place using the method and stitch of your choice.

Assemble Table Runner_____

Arrange units as shown. Sew pieced blocks together in rows. Press open. Sew pieced rows together. Press open. Sew one appliqué unit to each end as shown. Press toward pieced blocks.



FINISH TABLE RUNNER_____

Layer top, batting, and backing. Quilt as desired.

Piece **binding** into one long strip. Fold in half lengthwise, wrong sides together, and press. Line up raw edges of the binding with the raw edge of the table runner. Sew binding to the front side of the table runner, starting at any side. Turn the binding over and machine stitch or hand sew to the back of the table runner.

Embellishments_____

Refer to Assembly Diagram for placement. Using two strands of black embroidery floss, make eyes for the snowman with French knots. Use coordinating thread to secure snowman's buttons.

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Appliqué - Make (2)

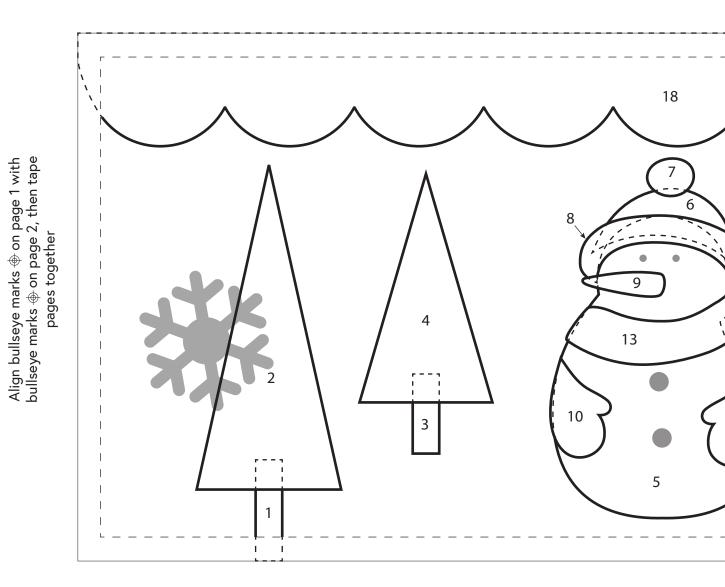


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Numbers indicate the order in which shapes are to be placed. Dashed lines indicate where one shape lies behind another.

Assembly Diagram

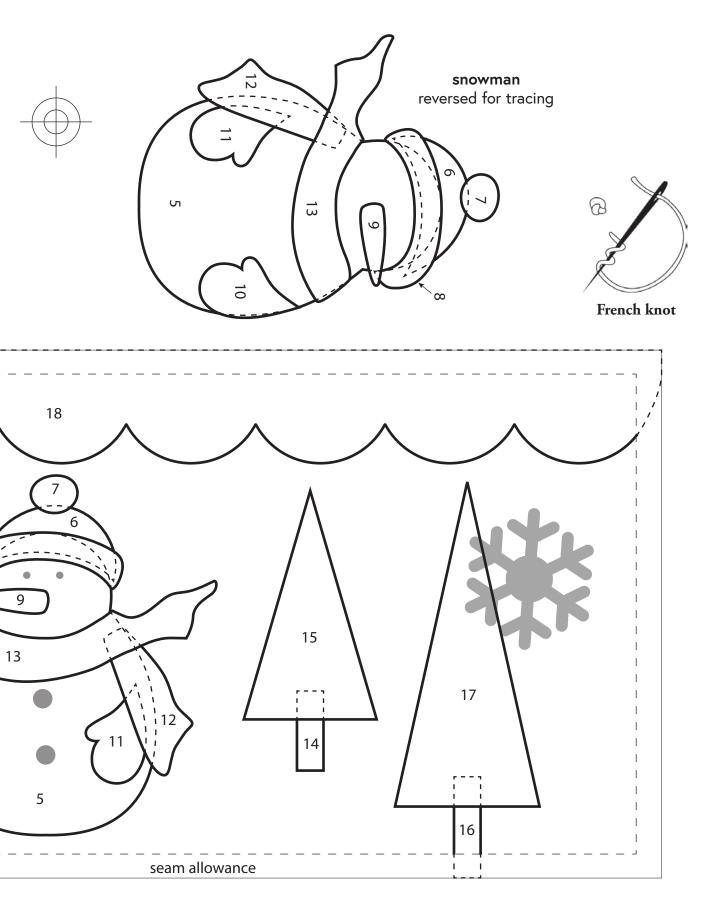
With the exception of the snowman (5 through 13), all shapes are symmetrical; diagram can be used for tracing and for placement



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