PINT SIZE TABLE RUNNER — July —

KITS available from Shabby Fabrics.com while supplies last

PLEASE NOTE.....

All seams are 1/4"

WOF = Width of Fabric

RST = Right Sides Together

Required Materials...

- $7" \times 14"$ denim blue texture for **HST** (**Fabric A**)
- 12" × 21" cream word toss for **HST** and **flying geese** (**Fabric B**)
- 12" × 14" dark blue patriotic stars for **flying geese** (**Fabric C**)
- 8" × 8" red fireworks for **block centers** (**Fabric D**)
- 10" × 10" cream mottled for stitch-and-flip corners (Fabric E)
- 14" × 14" pale blue mottled for appliqué background (Fabric F)
- 2" × 2" blue with stars for **cornerstone** (**Fabric G**)
- 4" × 14" red cream stripe for **HST** (**Fabric H**)
- 7" \times WOF dark blue mottled for **binding** (**Fabric I**)
- 27" × 21" for **backing**
- various scraps for appliqué
- fusible webbing

CUT FABRICS_____

From denim blue texture (Fabric A), cut:

• (8) 2½" × 2½" squares for HST

OR, if using Star Singles 1½" Half Square Triangle
Papers, (2) 5½" × 5½" squares

From cream word toss (Fabric B), cut:

- (4) $4\frac{3}{4}$ " × $4\frac{3}{4}$ " squares for **flying geese**
- (8) $2\frac{1}{2}$ " × $2\frac{1}{2}$ " squares for **HST**

OR, if using Star Singles 1½" Half Square Triangle Papers, (2) 5½" × 5½" squares

From dark blue patriotic stars (**Fabric C**), cut:

• (16) $2\frac{3}{4}$ " × $2\frac{3}{4}$ " squares for flying geese

From red fireworks (Fabric D), cut:

• (4) $3\frac{1}{2}$ " × $3\frac{1}{2}$ " squares for **block centers**

From cream mottled (Fabric E), cut:

• (16) 2" × 2" squares for **stitch-and-flip corners**

From pale blue mottled (Fabric F), cut:

• (2) 5½" × 13" rectangles for appliqué backgrounds

From blue with stars (Fabric G), cut:

• (1) $1" \times 1"$ square for **cornerstone**

From red cream stripe (Fabric H), cut:

• (4) $1'' \times 6\frac{1}{2}''$ rectangles for **sashing**

From dark blue mottled (Fabric I), cut:

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



Finishes to: 13" × 23"

RECOMMENDED PRODUCTS

- Star Singles 11/2" Half Square Triangle Papers
- Creative Grids 61/2" × 241/2" Ruler #CGR24
- Creative Grids 61/2" Square Ruler #CGR6
- Wafer 1 Lightbox
- Appli-Fuse Silicone Mat 12" × 18"
- Wool Pressing Mat
- Pint Size Table Runner Series Kit July 4 pc. Thread Set All available at Shabby Fabrics*.com

As seen on the
PINT SIZE TABLE RUNNER
SERIES - JULY
video featured on our YouTube channel:

YouTube.com/Shabby Fabrics

Half Square Triangles...

If using Star Singles 1½" Half Square Triangle Papers, use (2) papers, (2) 5½" × 5½" A squares, and (2) 5½" × 5½" B squares to make (16) A/B HST. Press toward B, and skip ahead to *Flying Geese.

STEP 1: On the back of (1) $2\frac{1}{2}$ " × $2\frac{1}{2}$ " A square, draw a line diagonally from corner to corner.

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

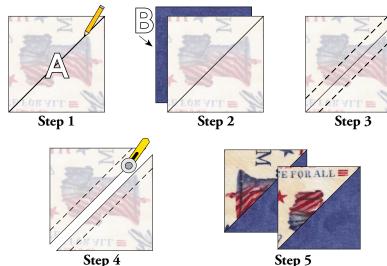
STEP 3: Sew 1/4" on both sides of the drawn line.

STEP 4: Cut on the drawn line. Press toward B.

STEP 5: You will now have two A/B units.

STEP 6: Repeat Steps 1-5 to make a total of (16) A/B units.

IMPORTANT: Trim each HST to 2" × 2".



4 Step 5 Make (16)

*FLYING GEESE____

We used the Creative Grids Ultimate Flying Geese Tool to create our Flying Geese units. This tool provides for oversizing the unit, then using the tool to trim accurately. If using this tool, you will be using the marks for a Finished Size of 1½" × 3" (lines labeled C).

STEP 1: Draw a diagonal line on the back of all C squares. Place (2) C squares in opposite corners of (1) 4¾" × 4¾" B square, RST. Sew ¼" along each side of the drawn line. Cut on drawn line. Press toward C. You will now have (2) units.

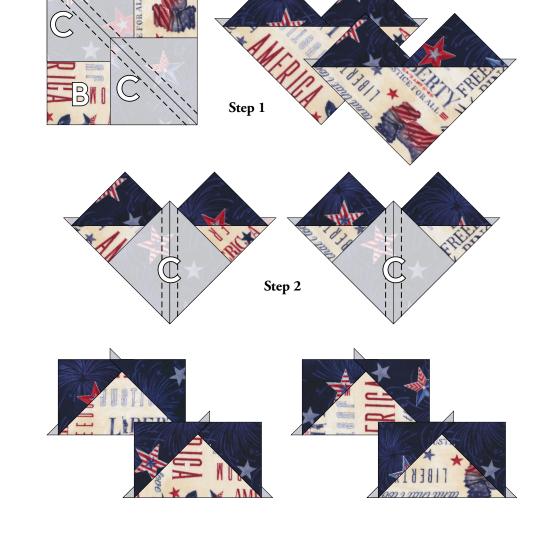
STEP 2: Place another C square on the corner of each unit, RST. Pin well in all four corners. Sew ¼" along each side of the drawn line. Cut on the drawn line. Press toward C. You will have four Flying Geese units.

IMPORTANT: Use Creative Grids Ultimate Flying Geese Tool (or your preferred ruler) to trim Flying Geese unit to 2" × 3½".

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



(Make 16)



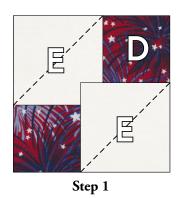
Square in a Square units_____

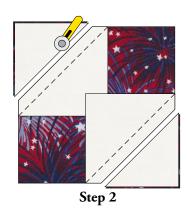
STEP 1: On the back of (4) E squares, draw a line diagonally from corner to corner. Place (2) E squares in opposite corners of (1) D square, RST, noting direction of diagonal. Sew on drawn lines.

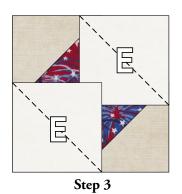
STEP 2: Trim seam allowance to 1/4". Press toward E.

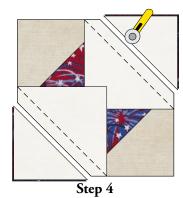
STEP 3: Place (2) E squares in remaining corners of D square, RST, noting direction of diagonal. Sew on drawn lines.

STEP 4: Trim seam allowance to 1/4". Press toward E.









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



Square in a Square (Make (4)

PIECED BLOCKS.....

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

Sew rows together. Press seams open.

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

Make a total of (4) blocks.



Pieced Block - Make (4)

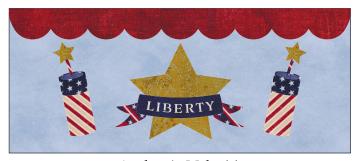
APPLIQUÉ_

NOTE: For the sample project, the "LIBERTY" letters were *cut away* from the banner with a laser cutting machine, allowing the fabric from the shape behind to provide the color for the letters. If you have not purchased our laser-cut kit, you may opt to embroider the "LIBERTY" letters. *If you embroider your letters, you may omit the banner fill (shape 4).* Whatever method you choose, the letters should be created at this point.

All appliqué shapes are symmetrical, so there is no need for a reverse diagram when tracing shapes for fusible appliqué.

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

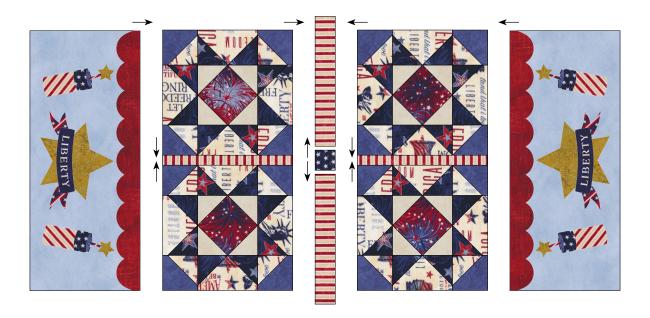
Appliqué in place using the method and stitch of your choice.



Appliqué - Make (2)

Assemble Table Runner.....

Arrange blocks as shown. Sew **sashing** strip between two blocks; press toward sashing. Sew sashing strips to each side of **cornerstone**; press toward sashing. Sew pieced blocks and sashing unit together; press toward sashing unit. 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 hand stitch to the back of the table runner.

Shop 24/7 for BOMs and Clubs, kits, and more at Shabby Fabrics.com!



PINT SIZE TABLE RUNNER

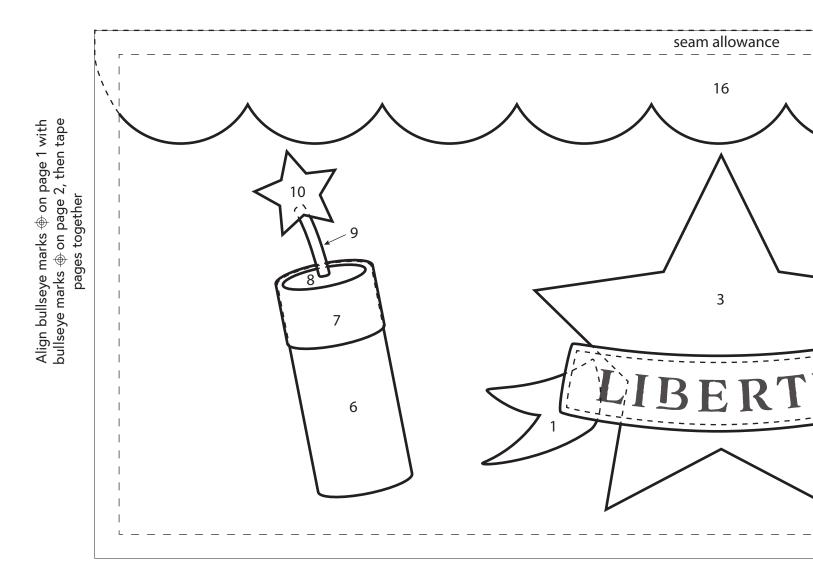
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Assembly Diagram

All shapes are symmetrical; diagram can be used for tracing and for placement



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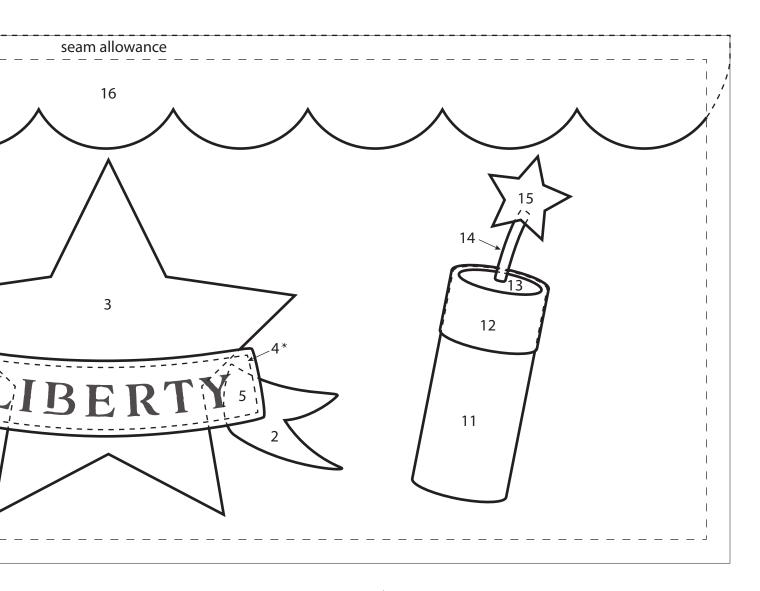




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*If you embroider your letters, you may omit the banner fill (shape 4).



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