



A GIFT FOR YOU TABLE RUNNER



Finished size: 15½" × 45½"



RECOMMENDED NOTIONS

- Creative Grids Self-Healing Rotating Cutting Mat 14" × 14" - #CGRMATR14
- Creative Grids 6½" × 24½" Ruler - #CGR24

NOTE

All seams are $\frac{1}{4}$ "

WOF = Width of Fabric RST = Right Sides Together

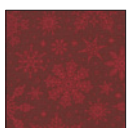
Refer to arrows for pressing directions. Arrows that point in both directions $\longleftrightarrow$ indicate a seam that is pressed open.

CUT FABRIC



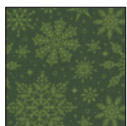
From **cream/gold snowflakes**, cut:

- (2) $2\frac{1}{2}$ " $\times$ WOF, subcut to
 - (4) $2\frac{1}{2}$ " $\times$ $4\frac{1}{2}$ " for **stitch-and-flip rectangles**
 - (8) $2\frac{1}{2}$ " $\times$ 3" for **background rectangles**
- (2) $1\frac{1}{2}$ " $\times$ WOF, subcut to
 - (8) $1\frac{1}{2}$ " $\times$ $7\frac{1}{2}$ " for **background strips**



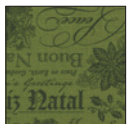
From **red snowflakes**, cut:

- (4) $2\frac{1}{2}$ " $\times$ $2\frac{1}{2}$ " for **stitch-and-flip squares**



From **green snowflakes**, cut:

- (4) $2\frac{1}{2}$ " $\times$ $2\frac{1}{2}$ " for **stitch-and-flip squares**



From **green text**, cut:

- (8) $3\frac{1}{2}$ " $\times$ $3\frac{1}{2}$ " for **gift squares**



From **red stripe**, cut:

- (1) $1\frac{1}{2}$ " $\times$ WOF, subcut to
 - (2) $1\frac{1}{2}$ " $\times$ $7\frac{1}{2}$ " for **long ribbon strips**
 - (4) $1\frac{1}{2}$ " $\times$ $3\frac{1}{2}$ " for **short ribbon strips**



From **red text**, cut:

- (8) $3\frac{1}{2}$ " $\times$ $3\frac{1}{2}$ " for **gift squares**



From **green stripe**, cut:

- (1) $1\frac{1}{2}$ " $\times$ WOF, subcut to
 - (2) $1\frac{1}{2}$ " $\times$ $7\frac{1}{2}$ " for **long ribbon strips**
 - (4) $1\frac{1}{2}$ " $\times$ $3\frac{1}{2}$ " for **short ribbon strips**



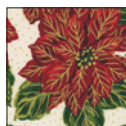
From **multi plaid**, cut:

- (3) $1\frac{1}{2}$ " $\times$ $9\frac{1}{2}$ " for **sashing**



From **green plaid**, cut:

- (4) $2\frac{1}{2}$ " $\times$ WOF for **binding**
- (2) $1\frac{1}{2}$ " $\times$ $39\frac{1}{2}$ " for **long side inner border**
- (2) $1\frac{1}{2}$ " $\times$ $11\frac{1}{2}$ " for **short end inner border**



From **cream main floral**, cut:

- (2) $2\frac{1}{2}$ " $\times$ $41\frac{1}{2}$ " for **long side outer border**
- (2) $2\frac{1}{2}$ " $\times$ $15\frac{1}{2}$ " for **short end outer border**

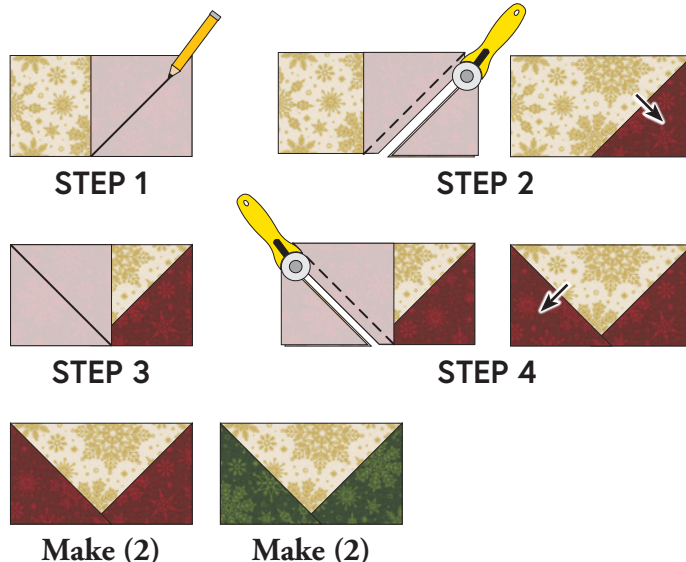
MAKE STITCH-AND-FLIP FLYING GEESSE UNITS

STEP 1: On the wrong side of (1) red snowflakes **stitch-and-flip square**, draw a diagonal line from corner to corner.

STEP 2: Align this square in the right corner of a **stitch-and-flip rectangle**, RST, noting direction of diagonal. Sew on drawn line. Trim seam allowance to $\frac{1}{4}$ ".

STEPS 3-4: Repeat Steps 1-2 with (1) red snowflakes stitch-and-flip square in the opposite corner, noting direction of diagonal, to make a stitch-and-flip flying geese unit.

Refer to diagrams (*right*) to make a total of (4) stitch-and-flip flying geese units as shown.



MAKE 4-PATCH GIFT UNITS

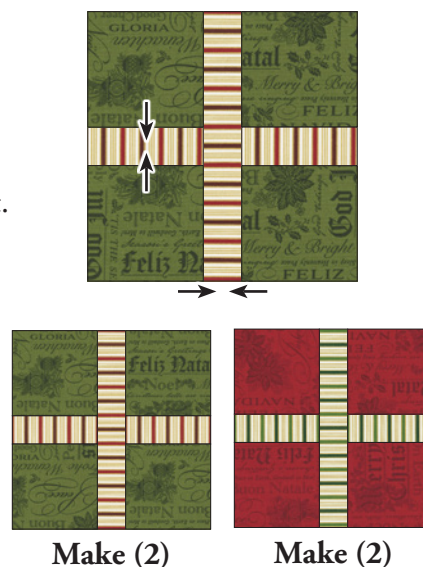
Refer to diagram (*right*) to arrange (4) green text **gift squares**, (2) red stripe **short ribbon strips**, and (1) red stripe **long ribbon strip**.

Sew (2) gift squares and (1) short ribbon strip together in a column. Make (2) units.

Sew units and (1) long ribbon strip together to make a 4-patch gift unit.

Unit should measure $7\frac{1}{2}$ " $\times$ $7\frac{1}{2}$ ".

Refer to diagrams (*right*) to make a total of (4) 4-patch gift units as shown.



ASSEMBLE GIFT BLOCKS

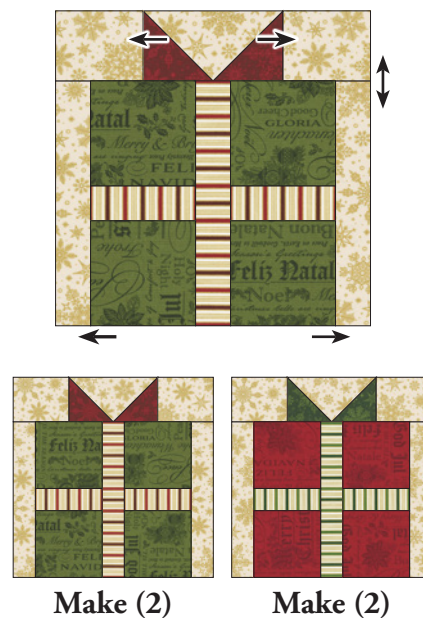
Refer to diagram (*right*) to arrange (2) **background rectangles**, (1) flying geese unit, (2) **background strips**, and (1) 4-patch gift unit.

Sew (2) background rectangles and (1) flying geese unit together in a row.

Sew (2) background strips and (1) 4-patch gift unit together in a row.

Sew rows together to make a gift block. Block should measure $9\frac{1}{2}$ " $\times$ $9\frac{1}{2}$ ".

Refer to diagrams (*right*) to make a total of (4) gift blocks as shown.



ASSEMBLE TABLE RUNNER

Refer to assembly diagram (*below*).

Sew blocks and **sashing** strips together in a row. Table runner center should measure $9\frac{1}{2}" \times 39\frac{1}{2}"$.

Sew **long side inner border** to long sides of table runner.

Sew **short end inner border** to short ends of table runner. Table runner should measure $11\frac{1}{2}" \times 41\frac{1}{2}"$.

Sew **long side outer border** to long sides of table runner.

Sew **short end outer border** to short ends of table runner.



FINISH TABLE RUNNER

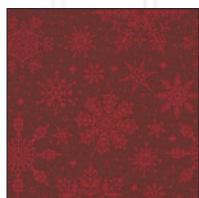
Layer quilt top, batting, and **backing**. Quilt as desired.

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

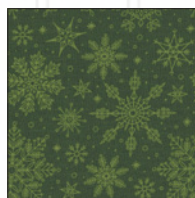
REQUIRED MATERIALS



cream/gold snowflakes
CF17635-CREAM
1/3 yard



red snowflakes
C17635-RED
1/8 yard



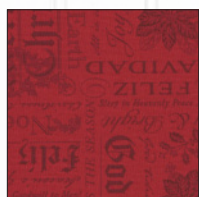
green snowflakes
C17635-GREEN
1/8 yard



green text
C17632-GREEN
1/8 yard



red stripe
CF17634-RED
1/8 yard



red text
C17632-RED
1/8 yard



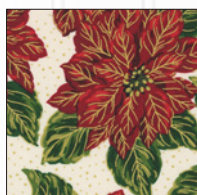
green stripe
CF17634-GREEN
1/8 yard



multi plaid
CF17633-MULTI
1/8 yard



green plaid
CF17633-GREEN
1/2 yard



cream main floral
CF17630-CREAM
1/3 yard



SUGGESTED BACKING:
cream text
C17632-CREAM
1 1/2 yards