

Finished quilt size: $601 / 2^{\prime \prime} \times 601 / 2$ A Free Project Sheet from Henry Glass \& Co. Inc.


49 West 37th Street, New York, NY 10018 tel: 212-686-5194 • fax: 212-532-3525 Toll-free: 800-294-9495 www.henryglassfabrics.net
$\square$

## Tranquility <br> Seasonal

## Stars

Finished quilt size: $601 / 22^{\prime \prime} \times 601 / 2^{\prime \prime}$

## PROJECT NOTES

Each seasonal star quilt finishes $601 / 2^{\prime \prime}$ square and features prints from Kim Diehl's Tranquility collection for Henry Glass Fabrics.

All yardages are based on a 42" width of useable fabric after prewashing and removing selvages.

When cutting, cut all pieces across the width of the fabric in the order given unless directed differently. WOF is defined as width of fabric. Please note that if you don't prewash your fabrics, you may be able to cut more pieces from each WOF strip and reduce the number of strips needed.

When piecing, sew all pieces with right sides together using a $1 / 4 / 1$ seam allowance unless otherwise noted. Press the seam allowances as indicated by the arrows or otherwise specified.

Last, if there are little ones in your life, consider cutting your patchwork pieces at half-scale and stitching up a baby blankie or crib quilt!

## SPRING STAR



## MATERIALS



826-90
Gray $\cdot 2$ yards


826-909
Taupey-Gray • 3/4 yard


826-22
Pink - $25 / 8$ yards


826-01W White $\cdot 3 / 4$ yard

## Additional materials:

33/4 yards of fabric for backing
67 " x 67" square of batting
Standard sewing and quiltmaking supplies

## CUTTING

## From the gray print, cut:

1 strip, $20^{1 / 2}$ x WOF; crosscut into 1 square, $20^{1 / 2 " ~ x ~} 20^{1} / 2^{\prime \prime}$
4 strips, $10^{1 / 2} 2^{\prime \prime}$ x WOF; crosscut into 4 rectangles, $101 / 2^{\prime \prime} \times 201 / 2 "$

## From the pink print, cut:

7 strips, $101 / 2^{\prime \prime} \mathrm{x}$ WOF; crosscut into 20 squares, $10^{1 / 2} 2^{\prime \prime} \times 10^{1 / 2} 2^{\prime \prime}$
1 strip, 11" x WOF; crosscut into 2 squares, $11^{\prime \prime}$ x 11". Cut each square in half diagonally once to yield 2 triangles (total of 4)

## From the brown print, cut:

4 strips, 11" x WOF; from each strip, cut:

- 1 square, 11 " x $11^{\prime \prime}$ (total of 4); cut each square in half diagonally once to yield 2 triangles (total of 8)
- 1 rectangle, $10 \frac{1}{2}$ " x $20^{1 / 2 "}$ ( total of 4)

6 binding strips, $2^{1 ⁄ 2} 2^{\prime \prime} \times$ WOF

## From the taupey-gray print, cut:

2 strips, 11" x WOF; crosscut into 4 squares, 11" x 11".
Cut each square in half diagonally once to yield 2 triangles (total of 8 )

## From the white print, cut:

2 strips, 11" x WOF; crosscut into 6 squares, 11" x 11". Cut each square in half diagonally once to yield 2 triangles (total of 12)

## PIECING and COMPLETING the QUILT

(1) Referring to "Square-in-a-Square Unit" on page 9, use four prepared pink $101 / 2$ " squares and one gray $201 / 2^{\prime \prime}$ square to piece one unit.


Make 1 unit.
2 Referring to "Flying-Geese Star-Point Unit" on page 10, use eight prepared pink $101 / 2$ " squares and four brown $101 / 2^{\prime \prime} \times 20^{1 / 2}$ " rectangles to piece four pink and brown units. Using eight additional prepared pink $101 / 2^{\prime \prime}$ squares and four gray $101 / 2^{\prime \prime} \mathrm{x}$ $201 / 2^{\prime \prime}$ rectangles, repeat to piece four pink and gray units.


Make 4 units each.
(3) From the triangles cut from 11" squares, select:

- 12 white triangles
- 8 brown triangles
- 4 taupey-gray triangles
- 4 pink triangles

Referring to "Half-Square-Triangle Unit" on page 10 , piece eight brown and white units, four taupeygray and white units, and four pink and taupeygray units.


Make 8.


Make 4.


Make 4.
(4) Lay out the units pieced in steps 1-3 in five horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press.


Spring quilt assembly diagram
(5) Layer and baste the quilt top, batting, and backing. Quilt the layers. Remove the selvages from the $21 / 2$ "-wide binding strips, join them to make one length, and use it to bind the quilt.

## SUMMER STAR



MATERIALS


826-01W
White $\cdot 31 / 8$ yards


826-80
Red • $11 / 8$ yards


826-1111
Aqua • $3 / 4$ yard


826-111 Turquoise • $13 / 8$ yards


826-88
Wine $\cdot 3 / 4$ yard


826-77
Teal • $7 / 8$ yard (includes binding)

## Additional materials:

33/4 yards of fabric for backing
67 " x 67 " square of batting
Standard sewing and quiltmaking supplies

## CUTTING

## From the white print, cut:

1 strip, $22^{\prime \prime} \mathrm{x}$ WOF; from this strip, cut:

- 1 square, $20^{1 / 2} 2^{\prime \prime} \times 201 / 2{ }^{\prime \prime}$
- 2 squares, 11 " x 11 "; cut each square in half diagonally once to yield 2 triangles (total of 4)
8 strips, $10^{1 / 2} 2^{\prime \prime} \times$ WOF; crosscut into 8 rectangles, $10^{1 / 2} 2^{\prime \prime} \times 20^{1 / 2} 2^{\prime \prime}$


## From the aqua print, cut:

2 strips, 11" x WOF; cut each strip into:

- 1 square, $11^{\prime \prime}$ x $11^{\prime \prime}$ (total of 2 ); cut in half diagonally once to yield 2 triangles (total of 4)
- 2 squares, $101 / 2^{\prime \prime} \times 101 / 2$ " (total of 4)


## From the wine print, cut:

2 strips, 11" x WOF; cut each strip into:

- 1 square, $11^{\prime \prime}$ x $11^{\prime \prime}$ (total of 2 ); cut each square in half diagonally once to yield 2 triangles (total of 4)
- 2 squares, $101 / 2$ " x $101 / 2^{\prime \prime}$ (total of 4$)$


## From the red print, cut:

2 strips, 11" x WOF; cut each strip into:

- 2 squares, $11^{\prime \prime}$ x 11 " (total of 4 ); cut each square in half diagonally once to yield 2 triangles (total of 8 )
- 1 square, $10^{1 / 2} 2^{\prime \prime} \times 10^{1 / 2}$ " (total of 2 )

1 strip, $101 / 2^{\prime \prime} \mathrm{x}$ WOF; crosscut into 2 squares, $101 / 2^{\prime \prime} \times 101 / 2$ " (total of 4 with previously cut squares)

## From the turquoise print, cut:

2 strips, 11" x WOF; cut each strip into:

- 1 square, $11^{\prime \prime} \times 11^{\prime \prime}$ (total of 2 ); cut each square in half diagonally once to yield 2 triangles (total of 4)
- 2 squares, $101 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ (total of 4)

2 strips, $10^{1 / 2}$ " x WOF; crosscut into 4 squares, $10^{1 / 2} 2^{\prime \prime} \times 10^{1 / 2 "}$ " (total of 8 with previously cut squares)

## From the teal print, cut:

2 strips, 11" x WOF; crosscut into 4 squares, 11" x 11".
Cut each square in half diagonally once to yield
2 triangles (total of 8)
6 binding strips, $2^{1 ⁄ 2}$ x WOF

## PIECING and COMPLETING the QUILT

Referring to "Square-in-a-Square Unit" on page 9, use four prepared aqua $101 / 2$ " squares and one white $201 / 2$ " square to piece one unit.


Make 1 unit.
2 Referring to "Flying-Geese Star-Point Unit" on page 10, use four prepared wine $10 \frac{1}{2}$ " squares, four prepared red $10^{1 / 2}$ " squares, and four white $101 / 2^{\prime \prime} \times 20^{1} / 2^{\prime \prime}$ rectangles to piece four wine and red flying-geese star-point units. Using eight additional prepared turquoise $10^{1} / 2$ " squares and four additional white $101 / 2$ " $\times 20^{1 / 2}$ "rectangles, repeat to piece four turquoise units.


Make 4 units each.
(3) From the triangles cut from 11" squares, select:

- 4 white triangles
- 4 turquoise triangles
- 8 teal triangles
- 8 red triangles
- 4 aqua triangles
- 4 wine triangles

Referring to "Half-Square-Triangle Unit" on page 10 , piece four turquoise and white units, eight red and teal units, and four aqua and wine units.

Make 4.

Make 8.

Make 4.
(4) Lay out the units pieced in steps 1-3 in five horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press.


Summer quilt assembly diagram
5 Layer and baste the quilt top, batting, and backing. Quilt the layers. Remove the selvages from the $21 / 2$ "-wide binding strips, join them to make one length, and use it to bind the quilt.

## AUTUMN STAR



## MATERIALS



826-44
Yellow $\cdot 25 / 8$ yards


826-909
Taupey-Gray 1 yard (includes binding)


826-90
Gray • $1 \frac{1 / 3}{3}$ yards


826-01W
White $\cdot 27 / 8$ yards

## Additional materials:

3 3/4 yards of fabric for backing $67^{\prime \prime} \times 67^{\prime \prime}$ square of batting Standard sewing and quiltmaking supplies

## CUTTING

From the yellow print, cut:
1 strip, 21" x WOF; from this strip, cut:

- 1 square, $20 \frac{1}{2}$ " x $20^{1 / 2 "}$
- 2 squares, $101 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$

5 strips, $101 / 2^{\prime \prime}$ x WOF; crosscut into 14 squares, $10^{1 / 2} \times 10^{1 / 2}$ " (total of 16 with previously cut squares)

1 strip, $11^{\prime \prime} \mathrm{x}$ WOF; crosscut into 2 squares, $11^{\prime \prime} \mathrm{x} 11^{\prime \prime}$. Cut each square in half diagonally once to yield 2 triangles (total of 4)

## From the gray print, cut:

2 strips, $11^{\prime \prime}$ x WOF; crosscut into 6 squares, $11^{\prime \prime} \times 11^{\prime \prime}$. Cut each square in half diagonally once to yield 2 triangles ( total of 12)
2 strips, $101 / 2{ }^{2} \mathrm{x}$ WOF; crosscut into 4 squares, $10^{1 / 2}$ " x $10^{1 / 2} 2^{\prime \prime}$

## From the white print, cut:

6 strips, 11" x WOF; cut each strip into:

- 1 square, $11^{\prime \prime} \times 11^{\prime \prime}$ (total of 6). Cut each square in half diagonally once to yield 2 triangles (total of 12)
- 1 rectangle, $10 \frac{1}{2}$ " x $20^{1 / 2 "}$ (total of 6)

2 strips, $10^{1 / 2}$ " x WOF; crosscut into 2 rectangles, $10^{1 / 2 "} \times 20^{1 / 2 "}$ " (total of 8 with previously cut rectangles)

## From the taupey-gray print, cut:

1 strip, 11" x WOF; crosscut into 2 squares, 11" x 11". Cut each square in half diagonally once to yield 2 triangles (total of 4)

## PIECING and COMPLETING the QUILT

(1) Referring to "Square-in-a-Square Unit" on page 9 , use four prepared gray $101 / 2$ " squares and one yellow $201 / 2$ " square to piece one unit.


Make 1 unit.
2 Referring to "Flying-Geese Star-Point Unit" on page 10, use 16 prepared yellow $101 / 2$ " squares and eight white $101 / 22^{\prime \prime} \times 201 / 2$ " rectangles to piece eight flying-geese star-point units.


Make 8 units.
(3) From the triangles cut from 11" squares, select:

- 12 white triangles
- 4 taupey-gray triangles
- 12 gray triangles
- 4 yellow triangles

Referring to "Half-Square-Triangle Unit" on page 10, piece four taupey-gray and white units, eight gray and white units, and four gray and yellow units.


Make 4.


Make 8.


Make 4.
(4) Lay out the units pieced in steps 1-3 in five horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press.


Autumn quilt assembly diagram
(5) Layer and baste the quilt top, batting, and backing. Quilt the layers. Remove the selvages from the $2^{1 / 2}$ "-wide binding strips, join them to make one length, and use it to bind the quilt.

## WINTER STAR



MATERIALS


826-1111
Aqua • $12 / 3$ yards


826-909
Taupey-Gray • 13/8 yards


826-77
Teal $\cdot 1 \frac{1}{2}$ yards (includes binding)


826-01W
White $\cdot 3 / 4$ yard

## Additional materials:

33/4 yards of fabric for backing
67 " x 67" square of batting
Standard sewing and quiltmaking supplies

## CUTTING

From the aqua print, cut:
1 strip, 22" x WOF; from this strip, cut:

- 1 square, $20^{1 / 2 " ~ x ~} 201 / 2$ "
- 2 squares, $11^{\prime \prime}$ x $11^{\prime \prime}$; cut each square in half diagonally once to yield 2 triangles (total of 4)
3 strips, $10^{1 / 2}$ " x WOF; crosscut into 8 squares, $101 / 2$ x $101 / 2^{\prime \prime}$


## From the teal print, cut:

1 strip, 11" x WOF; crosscut into 3 squares, 11" x 11".
Cut each square in half diagonally once to yield 2 triangles (total of 6)
1 strip, 11" x WOF; from this strip, cut:

- 1 square, 11 " x $11^{\prime \prime}$; cut in half diagonally once to yield 2 triangles (total of 8 with previously cut triangles)
- 2 squares, $101 / 2^{\prime \prime}$ x $101 / 22^{\prime \prime}$

1 strip, $101 / 2^{\prime \prime} \mathrm{x}$ WOF; crosscut into 2 squares, $10^{1 / 2 "} \times 101 / 2^{\prime \prime}$ (total of 4 with previously cut squares)
6 binding strips, $2^{1 ⁄ 2} 2^{\prime \prime} \times$ WOF

## From the gray print, cut:

2 strips, 11" x WOF; from each strip, cut:

- 1 square, $11^{\prime \prime}$ x $11^{\prime \prime}$ (total of 2); cut in half diagonally once to yield 2 triangles (total of 4)
- 1 rectangle, $10^{1 / 2} 2^{\prime \prime}$ X 201/2" (total of 2)

2 strips, $10 \frac{1}{2} 2^{\prime \prime} \times$ WOF; crosscut into 2 rectangles, $101 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$ (total of 4 with previously cut rectangles)

## From the taupey-gray print, cut:

2 strips, 11" x WOF; from each strip, cut:

- 1 square, $11^{\prime \prime}$ x 11" (total of 2); cut each square in half diagonally once to yield 2 triangles (total of 4)
- 1 rectangle, $10^{1 / 2 "} \times 201 / 2^{\prime \prime}$ (total of 2)

2 strips, $10^{1 ⁄ 2}$ x WOF; crosscut into 2 rectangles, $101 / 2^{\prime \prime} \times 20^{1 / 2 "}$ (total of 4 with previously cut rectangles)

## From the white print, cut:

2 strips, 11" x WOF; crosscut into 4 squares, 11" x 11". Cut each square in half diagonally once to yield 2 triangles (total of 8 )

## PIECING and COMPLETING the QUILT

Referring to "Square-in-a-Square Unit" on page 9, use four prepared teal $101 / 2$ " squares and one aqua $201 / 2^{\prime \prime}$ square to piece one unit.


Make 1 unit.
2 Referring to "Flying-Geese Star-Point Unit" on page 10 , use eight prepared turquoise $101 / 2$ " squares, eight prepared aqua $10^{1 / 2}$ " squares, four gray $101 / 2^{\prime \prime} \times 20^{1} 2^{\prime \prime}$ rectangles, and four taupey-gray $101 / 2$ " $\times 20^{1 / 2} 2^{\prime \prime}$ rectangles to piece eight flying-geese star-point units as shown.


Make 4 units each.
(3) From the triangles cut from 11" squares, select:

- 4 taupey-gray triangles
- 4 aqua triangles
- 8 teal triangles
- 8 white triangles
- 4 turquoise triangles
- 4 gray triangles

Referring to "Half-Square-Triangle Unit" on page 10, piece four aqua and taupey-gray units, eight teal and white units, and four gray and turquoise units.


Make 4.


Make 8.


Make 4.
(4) Lay out the units pieced in steps 1-3 in five horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press.


Winter quilt assembly diagram
5 Layer and baste the quilt top, batting, and backing. Quilt the layers. Remove the selvages from the $21 / 2$ "-wide binding strips, join them to make one length, and use it to bind the quilt.

## PATCHWORK BASICS

Following are step-by-step directions for the three basic patchwork units used in the seasonal star quilts featured in this handout. Please refer to these steps as needed when stitching the quilt top. All seam allowances are $1 / 4$ " unless otherwise noted. Press the seam allowances as directed by the arrows or otherwise specified.

## SQUARE-IN-A-SQUARE UNIT

(1) Use a pencil and an acrylic ruler to draw a diagonal sewing line from corner to corner on the wrong side of each $101 / 2$ " square that will form the corner triangles.
(2) Layer a prepared $101 / 2$ " square onto two opposite corners of the $201 / 2$ " foundation square. Stitch the two squares along the drawn diagonal lines. Fold the resulting inner triangles open, aligning the corners with the corners of the foundation square. Press. Trim away the layers beneath the top triangles, leaving $1 / 4$ " seam allowances. In the same manner, add triangle corners to the remaining two corners of the foundation square. The pieced square-in-a-square unit should measure $201 / 2$ " square, including the seam allowances.


Pieced square-in-a-square unit, $201 / 2 \times 201 / 2^{\prime \prime}$

## FLYING-GEESE STAR-POINT UNIT

Use a pencil and an acrylic ruler to draw a diagonal sewing line from corner to corner on the wrong side of each $10 \frac{1}{2}$ " square that will form the starpoint triangles.
(2) Layer a prepared $101 / 2$ " square onto one end of a background $101 / 2$ " $\times 201 / 2^{\prime \prime}$ rectangle as shown. Stitch the pair together along the drawn diagonal line. Fold the resulting inner triangle open, aligning the corner with the corner of the background rectangle. Press. Trim away the layers beneath the top triangle. In the same manner, add a mirror-image star-point triangle to the remaining end of the rectangle. The pieced flying geese starpoint unit should measure $101 / 2^{\prime \prime} \times 21^{1} 2^{\prime \prime}$, including the seam allowances.


Pieced flying-geese star-point unit, $101 / 2 \times 201 / 2^{\prime \prime}$

## HALF-SQUARE-TRIANGLE UNIT

1 Layer together two triangles cut from 11" squares, right sides together. Stitch the triangles together along the long diagonal edges. Press the seam allowances to one side, usually in the direction of the darker print.

(2) Use a rotary cutter and an acrylic ruler, centering the diagonal line of the ruler over the diagonal line of the pieced square, to trim the unit to measure $101 / 2$ " square, removing the dog-ear points in the same step.


Trim to $10 \frac{1}{2} 2^{\prime \prime} \times 10^{1 / 2}$ ".

Every effort has been made to ensure that all projects are error free. All the information is presented in good faith, however no warranty can be given nor results guaranteed as we have no control over the execution of instructions. Therefore, we assume no responsibility for the use of this information or damages that may occur as a result. When errors are brought to our attention, we make every effort to correct and post a revision as soon as possible. Please make sure to check www.henryglassfabrics.com for pattern updates prior to starting the project. We also recommend that you test the project prior to cutting for kits. Finally, all free projects are intended to remain free to you and are not for resale or other forms of distribution.

