

Harvest Hill

by Kim Diehl



Finished Quilt Size: 64½" x 64½"
A Free Project Sheet from



Henry Glass & Co., Inc.



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Finished Quilt Size: 64½" x 64½"

MATERIALS

Yardages are based upon a 42" width of useable fabric after prewashing and removing selvages.

1 yard of taupey-gray ticking stripe print for quilt center and border #3 patchwork (9917-93)
1¼ yards of taupey-gray shirting print for quilt center and border #3 patchwork (9918-93)
½ yard of cream harvest floral print for quilt center patchwork (9919-40)
½ yard of cranberry floral print for border #1 and border #3 patchwork (9910-88)
⅞ yard of cream box clusters print for border #2 and border #3 patchwork (9921-40)
½ yard of mustard swagged bouquets print for border #2 patchwork (9916-404)
¾ yard of pine green foulard print for border #3 patchwork and binding (9913-66)
⅔ yard of cream dot bursts print for border #3 patchwork (9920-40)
½ yard *each* of 4 assorted pumpkin prints for border #3 patchwork (9911-30; 9912-30; 9914-30; 9915-30)
4 yards of fabric of choice for backing (Kim suggests the cream harvest floral print, 9919-40)
71" x 71" square of batting
Standard sewing and quilting supplies

CUTTING

Referring to the swatch page at the end of this handout as needed, cut all pieces across the width of the fabric in the order given unless otherwise noted.

For greater ease, cutting for the individual pumpkin and Maple Leaf Nine-Patch blocks in border #3 are provided separately, as each block is constructed.

From the taupey-gray ticking stripe print, cut:

5 strips, 3½" x 42"; crosscut into 49 squares, 3½" x 3½"

Reserve the remainder of the taupey-gray ticking stripe print for use in border #3.

From the taupey-gray shirting print, cut:

8 strips, 3½" x 42"; crosscut into 88 squares, 3½" x 3½"

Reserve the remainder of the taupey-gray shirting print for use in border #3.

From the cream harvest floral print, cut:

4 strips, 3½" x 42"; crosscut into 36 squares, 3½" x 3½"

From the cranberry floral print, cut:

4 strips, 1" x 42"; crosscut into 2 strips, 1" x 39½", and 2 strips, 1" x 40½"

Reserve the remainder of the cranberry floral print for use in border #3.

From the mustard swagged bouquets print, cut:

5 strips, 2½" x 42"; crosscut into 80 squares, 2½" x 2½"

From the cream box clusters print, cut:

5 strips, 2½" x 42"; crosscut into 40 rectangles, 2½" x 4½", and 4 squares, 2½" x 2½". From the remainder of the last strip, cut 8 squares, 1½" x 1½"; set these cream box clusters print 1½" squares aside for the Pumpkin King's Crown blocks. Reserve the remainder of the cream box clusters print for use in border #3.

From the pine green foulard print, cut:

7 binding strips, 2½" x 42"

Reserve the remainder of the pine green foulard print for use in border #3.

From the cream dot bursts print, cut:

3 strips, 1½" x 42"; crosscut into 8 rectangles, 1½" x 10½". From the remainder of the last strip, cut 1 rectangle, 1" x 10½".

1 strip, 1" x 42"; crosscut into 3 rectangles, 1" x 10½" (total of 4 with previously cut rectangle).

Organize all of the cream dot bursts rectangles cut in 1½" and 1" widths into a border #3 sashing set.

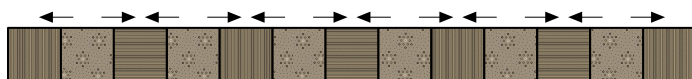
Reserve the remainder of the cream dot bursts print for use in border #3.

PIECING THE BUFFALO PLAID QUILT CENTER UNIT

Sew all pieces with right sides together and a ¼" seam allowance unless otherwise noted. Press the seam allowances as indicated by the arrows or otherwise specified.

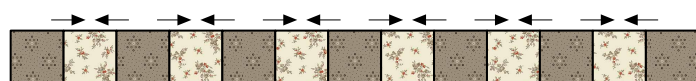
- 1 Choose all of the 3½" taupey-gray ticking stripe and shirting print squares, and all of the 3½" cream harvest floral squares.

- 2 Lay out seven taupey-gray ticking stripe squares and six taupey-gray shirting print squares in alternating positions, taking care to duplicate the direction of the taupey-gray ticking stripe as shown. Join the squares. Press. Repeat to piece a total of four A rows measuring 3½" x 39½", including the seam allowances.



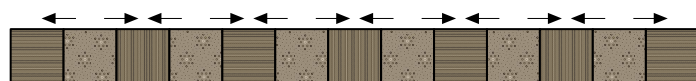
Make 4 A rows,
3½" x 39½".

- 3 Lay out seven taupey-gray shirting print squares and six cream harvest floral squares in alternating positions. Join the squares. Press. Repeat to piece a total of six B rows measuring 3½" x 39½", including the seam allowances.



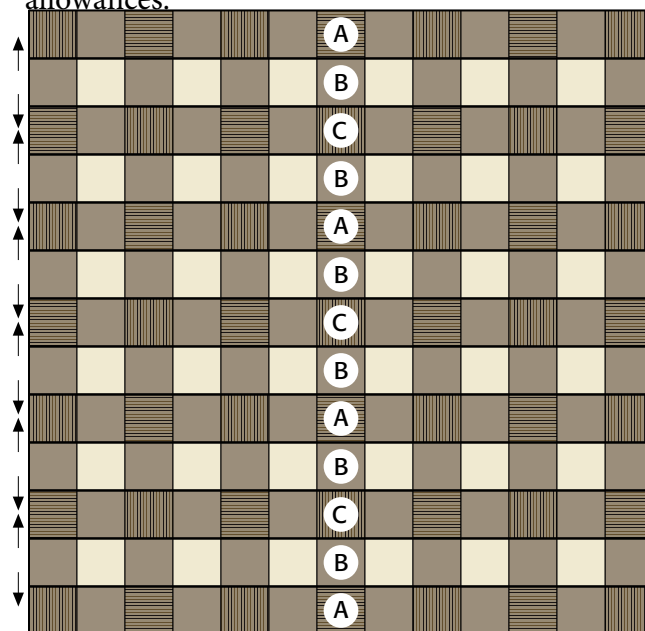
Make 6 B rows,
3½" x 39½".

- 4 Lay out seven taupey-gray ticking stripe squares and six taupey-gray shirting print squares in alternating positions. Join the squares. Press. Repeat to piece a total of three C rows measuring 3½" x 39½", including the seam allowances. *Please note that you'll have four unused 3½" taupey-gray shirting print squares; reserve these for use in the border #3 Maple Leaf Nine-Patch blocks.*



Make 3 C rows,
3½" x 39½".

- 5 Referring to the assembly diagram, lay out the A rows from step 2, the B rows from step 3, and the C rows from step 4 as shown. Join the rows. Press. The pieced buffalo-plaid quilt center unit should measure 39½" square, including the seam allowances.



Buffalo plaid quilt center unit,
39½" x 39½"

ADDING BORDER #1

Referring to the quilt pictured on the handout cover, join a cranberry floral 1" x 39½" strip to the right and left sides of the buffalo-plaid quilt center unit. Press the seam allowances toward the cranberry strips. In the same manner join and press the cranberry floral 1" x 40½" strips to the remaining sides of the center unit.

PIECING AND ADDING BORDER #2

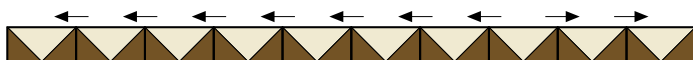
- 1 Select all of the 2½" x 4½" rectangles and the 2½" squares cut from the cream box clusters print, and the 2½" squares cut from the mustard swagged bouquets print. Use a pencil and an acrylic ruler to draw a diagonal sewing line from corner to corner on the wrong side of each mustard square.

- 2 Layer a prepared mustard print square onto one end of a cream rectangle as shown. Stitch the pair along the drawn diagonal line. Fold the resulting inner triangle open, aligning the corner of the mustard triangle with the corner of the cream rectangle. Press. Trim away the layers beneath the top mustard triangle, leaving a $\frac{1}{4}$ " seam allowance. In the same manner, add a mirror-image triangle to the remaining corner of the cream rectangle. Repeat to piece a total of 40 flying-geese units measuring $2\frac{1}{2}$ " x $4\frac{1}{2}$ ", including the seam allowances.



Make 40
flying-geese units,
 $2\frac{1}{2}$ " x $4\frac{1}{2}$ ".

- 3 Join 10 flying-geese units end to end. Press. Repeat to piece a total of four border #2 strips measuring $2\frac{1}{2}$ " x $40\frac{1}{2}$ ", including the seam allowances.



Make 4 pieced border #3 strips,
 $2\frac{1}{2}$ " x $40\frac{1}{2}$ ".

- 4 Referring once again to the cover quilt, join a border #2 strip to the right and left sides of the quilt center. Press the seam allowances toward cranberry border #1.
- 5 Join a $2\frac{1}{2}$ " cream box clusters square to each end of the remaining border #2 strips. Press the seam allowances toward the cream squares. Join these completed strips to the remaining sides of the quilt top. Press the seam allowances toward cranberry border #1. The quilt top should now measure $44\frac{1}{2}$ " square, including the seam allowances.

CUTTING AND PIECING THE STEM UNITS FOR THE BORDER #3 PUMPKIN BLOCKS

- 1 The steps that follow will enable you to cut and piece the stem units for all pumpkin blocks in border #3.

From the reserved remainder of the taupey-gray ticking stripe print, cut:

7 strips, $1\frac{1}{2}$ " x 42"; crosscut into:
16 rectangles, $1\frac{1}{2}$ " x $5\frac{1}{2}$ "

16 rectangles, $1\frac{1}{2}$ " x $4\frac{1}{2}$ "

8 rectangles, $1\frac{1}{2}$ " x $9\frac{1}{2}$ "; organize these 8 rectangles into a Maple Leaf Nine-Patch block set and reserve them for later use.

From the reserved remainder of the cream dot bursts print, cut:

4 strips, $1\frac{1}{2}$ " x 42"; crosscut into 32 rectangles,
 $1\frac{1}{2}$ " x $4\frac{1}{2}$ "

Reserve the remainder of the cream dot bursts print for later use.

From the reserved remainder of the pine green foulard print, cut:

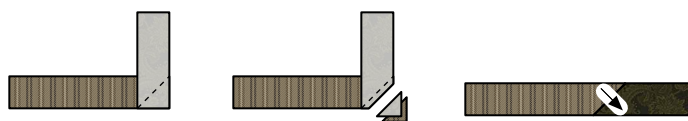
3 strips, $1\frac{1}{2}$ " x 42"; crosscut into:

16 rectangles, $1\frac{1}{2}$ " x $3\frac{1}{2}$ "

16 rectangles, $1\frac{1}{2}$ " x $2\frac{1}{2}$ "

4 squares, $1\frac{1}{2}$ " x $1\frac{1}{2}$ "; add these 4 squares to the Maple Leaf Nine-Patch block set and reserve them for later use.

- 2 Select one taupey-gray ticking stripe $1\frac{1}{2}$ " x $5\frac{1}{2}$ " rectangle, one taupey-gray ticking stripe $1\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangle, and one pine green $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle. Position the green rectangle onto the gray $5\frac{1}{2}$ "-long rectangle, right sides together as shown. Use a pencil and an acrylic ruler to draw a diagonal line from the bottom inner corner of the green rectangle up to the position of the top corner of the gray rectangle. Pin the prepared unit together to prevent shifting. Stitch the pair along the drawn diagonal line. Trim away the bottom stitched corner, leaving a $\frac{1}{4}$ " seam allowance. Press. Save the gray $1\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangle for the next step.



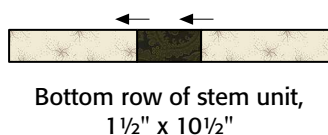
Partial top row of
stem unit

- 3 Follow step 2 using the saved gray $1\frac{1}{2}$ " x $4\frac{1}{2}$ " rectangle, positioning it as shown, to complete the top patchwork row of the stem unit measuring $1\frac{1}{2}$ " x $10\frac{1}{2}$ ", including the seam allowances.

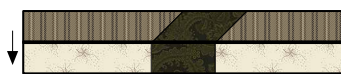


Completed top row of stem unit,
 $1\frac{1}{2}$ " x $10\frac{1}{2}$ "

- 4 Select two cream dot bursts $1\frac{1}{2}" \times 4\frac{1}{2}"$ rectangles and one pine green foulard rectangle, $1\frac{1}{2}" \times 2\frac{1}{2}"$. Join the pieces as shown. Press.



- 5 Join the top row of the stem unit from step 3 to the bottom row of the stem unit as shown. Press. The pieced stem unit should measure $2\frac{1}{2}" \times 10\frac{1}{2}"$, including the seam allowances.



Make 16 stem units,
 $2\frac{1}{2}" \times 10\frac{1}{2}"$.

- 6 Repeat steps 2–5 to piece a total of 16 stem units.

CUTTING AND PIECING FOUR PUMPKIN STAR BLOCKS

- 1 For four Pumpkin Star blocks, complete the cutting listed below.

From the pumpkin seaweed sprays print, cut:

2 strips, $1\frac{1}{2}" \times 42"$; crosscut into 16 rectangles,

$1\frac{1}{2}" \times 2\frac{1}{2}"$, and 16 squares, $1\frac{1}{2}" \times 1\frac{1}{2}"$

3 strips, $2\frac{1}{2}" \times 42"$; crosscut into 8 rectangles,

$2\frac{1}{2}" \times 10\frac{1}{2}"$, and 4 squares, $2\frac{1}{2}" \times 2\frac{1}{2}"$

1 strip, $3\frac{1}{2}" \times 42"$; crosscut into 8 rectangles,

$3\frac{1}{2}" \times 4\frac{1}{2}"$

From the reserved remainder of the cream box clusters print, cut:

2 strips, $1\frac{1}{2}" \times 42"$; crosscut into 48 squares, $1\frac{1}{2}"$

$\times 1\frac{1}{2}"$. Reserve the remainder of the cream

box clusters print for the remaining border #3 blocks.

From the reserved remainder of the cream dot bursts print, cut:

4 strips, $2\frac{1}{2}" \times 42"$; crosscut into 64 squares,

$2\frac{1}{2}" \times 2\frac{1}{2}"$

- 2 Draw a diagonal sewing line on the wrong side of the 48 cream box clusters $1\frac{1}{2}"$ squares and the cream dot bursts $2\frac{1}{2}"$ squares as previously instructed. Set the prepared $2\frac{1}{2}"$ squares aside for use in step 5.

Layer a prepared cream $1\frac{1}{2}"$ square onto two opposite corners of a pumpkin seaweed sprays $2\frac{1}{2}"$ square. Stitch, press, and trim as instructed in step 2 of “Piecing and Adding Border #2” on page 4. In the same manner, use two additional prepared

cream $1\frac{1}{2}"$ squares to add cream triangles to the remaining two corners of the pumpkin $2\frac{1}{2}"$ square. Repeat to piece a total of four square-in-a-square units measuring $2\frac{1}{2}"$ square, including the seam allowances. Reserve the remaining prepared cream $1\frac{1}{2}"$ squares for the next step.



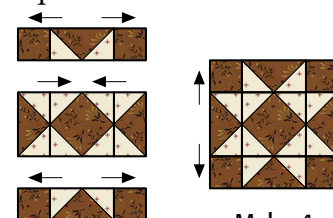
Make 4
square-in-a-square units,
 $2\frac{1}{2}" \times 2\frac{1}{2}"$.

- 3 Using the reserved prepared cream $1\frac{1}{2}"$ squares and the pumpkin seaweed sprays $1\frac{1}{2}" \times 2\frac{1}{2}"$ rectangles, repeat step two of “Piecing and Adding Border #2” to piece a total of 16 flying geese star point units measuring $1\frac{1}{2}" \times 2\frac{1}{2}"$, including the seam allowances.



Make 16 units,
 $1\frac{1}{2}" \times 2\frac{1}{2}"$.

- 4 Lay out four flying geese star point units, one square-in-a-square unit from step 2, and four pumpkin seaweed sprays squares in three horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press. Repeat to piece a total of four star units measuring $4\frac{1}{2}"$ square, including the seam allowances.



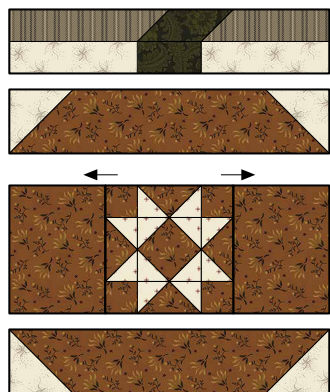
Make 4
star units,
 $4\frac{1}{2}" \times 4\frac{1}{2}"$.

- 5 Layer a reserved prepared cream dot bursts $2\frac{1}{2}"$ square onto each end of a pumpkin seaweed sprays $2\frac{1}{2}" \times 10\frac{1}{2}"$ rectangle as shown. Stitch, press, and trim as previously instructed to add mirror-image cream triangles to each end of the rectangle. Repeat to piece a total of eight pumpkin top/bottom units measuring $2\frac{1}{2}" \times 10\frac{1}{2}"$, including the seam allowances. Reserve the unused prepared $2\frac{1}{2}"$ cream dot bursts squares for later use in the remaining border #3 pumpkin blocks.



Make 8 pumpkin top/bottom units,
 $2\frac{1}{2}" \times 10\frac{1}{2}"$.

- 6 Lay out one previously pieced stem unit, one pieced star unit from step 4, two pumpkin seaweed sprays $3\frac{1}{2}" \times 4\frac{1}{2}"$ rectangles, and two pumpkin top/bottom units from step 5 in four horizontal rows. Join the rectangles on each side of the star unit. Press. Join the rows. Press. Repeat to piece a total of four Pumpkin Star blocks measuring $10\frac{1}{2}"$ square, including the seam allowances.



Make 4
Pumpkin Star blocks,
 $10\frac{1}{2}" \times 10\frac{1}{2}"$.

From the reserved remainder of the cream box clusters print, cut;

1 strip, $2\frac{7}{8}" \times 42"$; crosscut into 8 squares, $2\frac{7}{8}" \times 2\frac{7}{8}"$. Cut each square in half diagonally *once* to yield 2 triangles (total of 16).

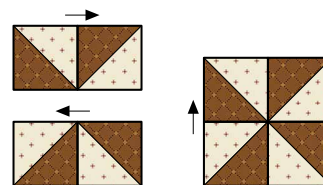
Reserve the remainder of the cream box clusters print, including the unused portion of the $2\frac{7}{8}"$ strip, for later use in the remaining border #3 blocks.

- 2 Layer together a pumpkin crosshatch and a cream box clusters $2\frac{7}{8}"$ triangle. Join the pair along the long diagonal edges. Press. Trim away the dog-ear points. Repeat to piece a total of 16 half-square-triangle units measuring $2\frac{1}{2}"$ square, including the seam allowances.



Make 16
half-square-triangle units,
 $2\frac{1}{2}" \times 2\frac{1}{2}"$.

- 3 Lay out four half-square-triangle units as shown in two horizontal rows. Join the units in each row. Press. Join the rows. Press the center seam to one side, in the direction that will produce the best points. Repeat to piece a total of four pinwheel units measuring $4\frac{1}{2}"$ square, including the seam allowances.



Make 4
pinwheel units,
 $2\frac{1}{2}" \times 2\frac{1}{2}"$.

CUTTING AND PIECING FOUR PUMPKIN PINWHEEL BLOCKS

- 1 For four Pumpkin Pinwheel blocks, complete the cutting listed below.

From the pumpkin crosshatch print, cut:

1 strip, $2\frac{7}{8}" \times 42"$; crosscut into 8 squares, $2\frac{7}{8}" \times 2\frac{7}{8}"$. Cut each square in half diagonally *once* to yield 2 triangles (total of 16)

3 strips, $2\frac{1}{2}" \times 42"$; crosscut into 8 rectangles, $2\frac{1}{2}" \times 10\frac{1}{2}"$

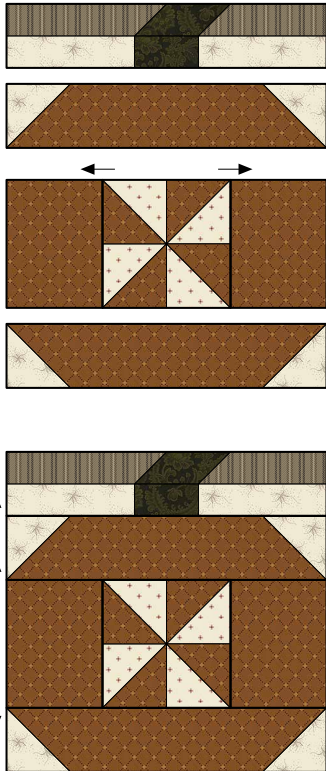
1 strip, $3\frac{1}{2}" \times 42"$; crosscut into 8 rectangles, $3\frac{1}{2}" \times 4\frac{1}{2}"$

- 4 Using the eight pumpkin crosshatch $2\frac{1}{2}" \times 10\frac{1}{2}"$ rectangles and 16 of the previously prepared and reserved cream dot bursts $2\frac{1}{2}"$ squares, repeat step 5 of "Cutting and Piecing Four Pumpkin Star Blocks" on page 5 to piece a total of eight pumpkin top/bottom units measuring $2\frac{1}{2}" \times 10\frac{1}{2}"$, including the seam allowances.



Make 8 pumpkin top/bottom units,
 $2\frac{1}{2}" \times 10\frac{1}{2}"$.

- 5 Lay out one previously pieced stem unit, one pieced pinwheel unit from step 3, two pumpkin crosshatch $3\frac{1}{2}" \times 4\frac{1}{2}"$ rectangles, and two pumpkin top/bottom units from step 4 in four horizontal rows. Join the rectangles on each side of the pinwheel unit. Press. Join the rows. Press. Repeat to piece a total of four Pumpkin Pinwheel blocks measuring $10\frac{1}{2}"$ square, including the seam allowances.



Make 4
Pumpkin Pinwheel blocks,
 $10\frac{1}{2}" \times 10\frac{1}{2}"$.

CUTTING AND PIECING FOUR PUMPKIN KING'S CROWN BLOCKS

- 1 For four Pumpkin King's Crown blocks, complete the cutting listed below.

From the pumpkin sprigged pears print, cut:

3 strips, $2\frac{1}{2}" \times 42"$; crosscut into 8 rectangles,
 $2\frac{1}{2}" \times 10\frac{1}{2}"$, and 4 squares, $2\frac{1}{2}" \times 2\frac{1}{2}"$

2 strips, $1\frac{1}{2}" \times 42"$; crosscut into 32 squares,
 $1\frac{1}{2}" \times 1\frac{1}{2}"$

1 strip, $3\frac{1}{2}" \times 42"$; crosscut into 8 rectangles,
 $3\frac{1}{2}" \times 4\frac{1}{2}"$

From the remainder of the cream box clusters print $2\frac{7}{8}"$ -wide strip reserved from the Pumpkin Pinwheel block, cut:

8 squares, $1\frac{1}{2}" \times 1\frac{1}{2}"$; to these squares, add the 8 cream box cluster $1\frac{1}{2}"$ squares cut and reserved in the initial "Cutting" provided on page 2, for a total of 16 squares for the current blocks.

From the reserved remainder of the cream box clusters print, cut:

1 strip, $1\frac{1}{2}" \times 42"$; crosscut into 16 rectangles,
 $1\frac{1}{2}" \times 2\frac{1}{2}"$

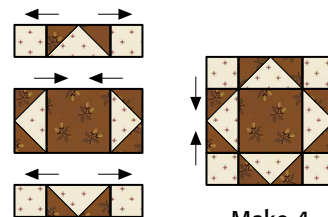
Reserve the remainder of the cream box clusters print for later use in the remaining border #3 blocks.

- 2 Draw a diagonal sewing line on the wrong side of the 32 pumpkin sprigged pears squares as previously instructed. Layer a prepared pumpkin sprigged pears $1\frac{1}{2}"$ square onto one end of a cream box clusters print $1\frac{1}{2}" \times 2\frac{1}{2}"$ rectangle. Stich, press, and trim as instructed in step 2 of "Piecing and Adding Border #2" on page 4. In the same manner, use an additional prepared pumpkin square to add a mirror-image triangle to the remaining end of the cream $1\frac{1}{2}" \times 2\frac{1}{2}"$ rectangle. Repeat to piece a total of 16 flying-geese units measuring $1\frac{1}{2}" \times 2\frac{1}{2}"$, including the seam allowances.



Make 16 units,
 $1\frac{1}{2}" \times 2\frac{1}{2}"$.

- 3 Lay out four flying-geese units, one pumpkin sprigged pears $2\frac{1}{2}"$ square, and four cream box clusters $1\frac{1}{2}"$ squares in three horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press. Repeat to piece a total of four king's crown units measuring $4\frac{1}{2}"$ square, including the seam allowances.



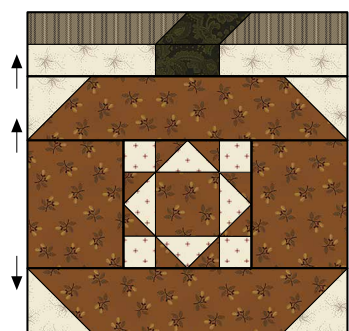
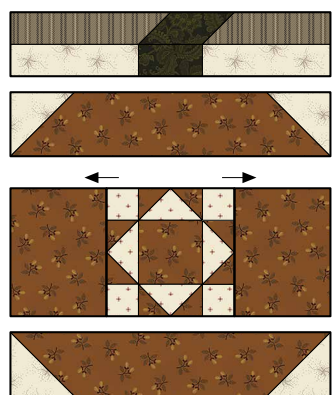
Make 4
King's Crown units,
 $4\frac{1}{2}" \times 4\frac{1}{2}"$.

- 4 Using the eight pumpkin sprigged pears $2\frac{1}{2}" \times 10\frac{1}{2}"$ rectangles and 16 of the previously prepared and reserved cream dot bursts $2\frac{1}{2}"$ squares, repeat step 5 of "Cutting and Piecing Four Pumpkin Star Blocks" on page 5 to piece a total of eight pumpkin top/bottom units measuring $2\frac{1}{2}" \times 10\frac{1}{2}"$, including the seam allowances.



Make 8 pumpkin top/bottom units,
 $2\frac{1}{2}" \times 10\frac{1}{2}"$.

- 5 Lay out one previously pieced stem unit, one pieced king's crown unit from step 3, two pumpkin sprigged pears $3\frac{1}{2}" \times 4\frac{1}{2}"$ rectangles, and two pumpkin top/bottom units from step 4 in four horizontal rows. Join the rectangles on each side of the king's crown unit. Press. Join the rows. Press. Repeat to piece a total of four Pumpkin King's Crown blocks measuring $10\frac{1}{2}"$ square, including the seam allowances.



Make 4
Pumpkin King's Crown blocks,
 $10\frac{1}{2}" \times 10\frac{1}{2}"$.

CUTTING AND PIECING FOUR PUMPKIN CHURN DASH BLOCKS

- 1 For four Pumpkin Churn Dash blocks, complete the cutting listed below.

From the pumpkin tiny pomegranate vines print, cut:

- 1 strip, $2\frac{3}{8}" \times 42"$; crosscut into 8 squares, $2\frac{3}{8}" \times 2\frac{3}{8}"$; cut each square in half diagonally *once* to yield 2 triangles (total of 16). From the remainder of this strip, cut 4 squares, $1\frac{1}{2}" \times 1\frac{1}{2}"$.
- 1 strip-set strip, $1\frac{1}{4}" \times 42"$
- 3 strips, $2\frac{1}{2}" \times 42"$; crosscut into 8 rectangles, $2\frac{1}{2}" \times 10\frac{1}{2}"$
- 1 strip, $3\frac{1}{2}" \times 42"$; crosscut into 8 rectangles, $3\frac{1}{2}" \times 4\frac{1}{2}"$

From the reserved remainder of the cream box clusters print, cut:

- 1 strip, $2\frac{3}{8}" \times 42"$; crosscut into 8 squares, $2\frac{3}{8}" \times 2\frac{3}{8}"$. Cut each square in half diagonally *once* to yield 2 triangles (total of 16).
- 1 strip-set strip, $1\frac{1}{4}" \times 42"$

Reserve the remainder of the cream box clusters print for use in the final border #3 Maple Leaf Nine-Patch blocks.

- 2 Select the 16 pumpkin tiny pomegranate vines print and 16 cream box clusters print $2\frac{3}{8}"$ triangles. Layer, stitch, press, and trim a pumpkin and a cream triangle as instructed in step 2 of "Piecing the Pumpkin Pinwheel Blocks" on page 6. Repeat to piece a total of 16 half-square-triangle units measuring $2"$ square, including the seam allowances.



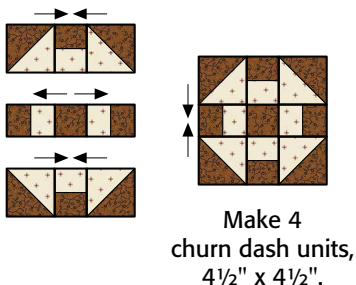
Make 16
half-square-triangle units,
 $2" \times 2"$.

- 3 Join the pumpkin and the cream $1\frac{1}{4}" \times 42"$ strip-set strips along the long edges. Press. Crosscut the strip set at $1\frac{1}{2}"$ intervals to yield 16 strip-set units, $1\frac{1}{2}" \times 2"$.

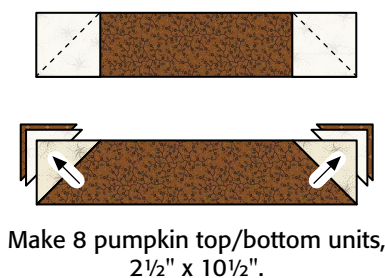


Cut 16 strip-set units,
 $1\frac{1}{2}" \times 2"$.

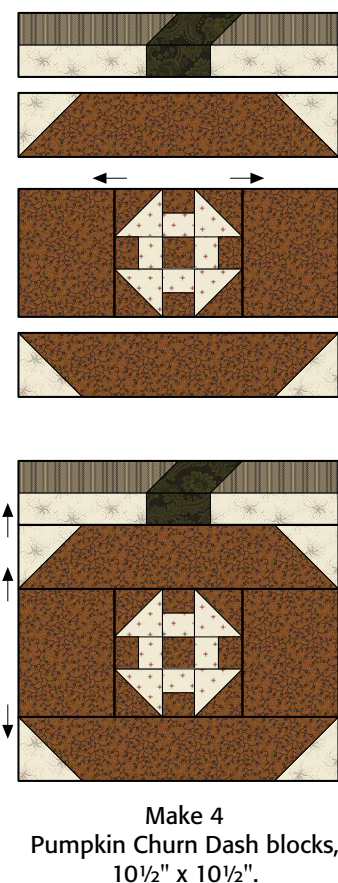
- 4 Lay out four strip-set units, four half-square-triangle units from step 2, and one pumpkin tiny pomegranate vines $1\frac{1}{2}$ " square in three horizontal rows. Join the pieces in each row. Press. Join the rows. Press. Repeat to piece a total of four churn dash units measuring $4\frac{1}{2}$ " square, including the seam allowances.



- 5 Using the eight pumpkin tiny pomegranate vines $2\frac{1}{2}$ " x $10\frac{1}{2}$ " rectangles and the 16 remaining previously prepared and reserved cream dot bursts $2\frac{1}{2}$ " squares, repeat step 5 of "Cutting and Piecing Four Pumpkin Star Blocks" on page 5 to piece a total of eight pumpkin top/bottom units measuring $2\frac{1}{2}$ " x $10\frac{1}{2}$ ", including the seam allowances.



- 6 Lay out one previously pieced stem unit, one pieced churn dash unit from step 4, and two pumpkin top/bottom units from step 5 in four horizontal rows. Join the rectangles on each side of the churn dash unit. Press. Join the rows. Press. Repeat to piece a total of four Pumpkin Churn Dash blocks measuring $10\frac{1}{2}$ " square, including the seam allowances.



CUTTING AND PIECING FOUR MAPLE LEAF NINE-PATCH BLOCKS

- 1 For four Maple Leaf Nine-Patch blocks, complete the cutting listed below.

From the reserved cranberry floral print, cut:

2 strips, $1\frac{1}{2}$ " x 42"; crosscut into 4 strips, $1\frac{1}{2}$ " x 21".

Use one of the strips to cut 3 rectangles, 1" x 6". Reserve the remaining three $21\frac{1}{2}$ "-long strips for the nine-patch strip sets.

1 strip, $3\frac{7}{8}$ " x 42"; crosscut into 4 squares, $3\frac{7}{8}$ " x $3\frac{7}{8}$ ". Cut each square in half diagonally *once* to yield 2 triangles (total of 8).

From the remainder of the $3\frac{7}{8}$ " strip, cut 2 rectangles, $3\frac{1}{2}$ " x $6\frac{1}{2}$ ", and one additional rectangle, 1" x 6" (total of 4 with previously cut rectangles)

From the reserved remainder of the cream box clusters print, cut:

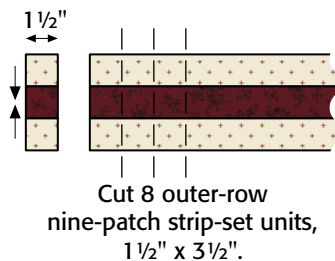
2 strips, $1\frac{1}{2}$ " x 42"; crosscut into 3 strip-set strips, $1\frac{1}{2}$ " x 21"

From the reserved remainder of the taupey-gray shirting print, cut:

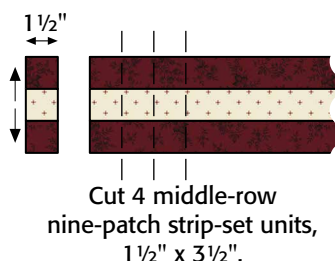
1 strip, $3\frac{7}{8}$ " x 42"; crosscut into 8 squares, $3\frac{7}{8}$ " x $3\frac{7}{8}$ ". Cut each square in half diagonally *once* to yield 2 triangles (total of 16)

1 strip, $3\frac{1}{2}$ " x 42"; crosscut into 8 squares, $3\frac{1}{2}$ " x $3\frac{1}{2}$ "

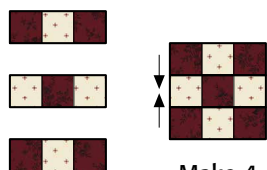
- 2 Join two cream box clusters print and one cranberry floral print $1\frac{1}{2}$ " x 21" strips along the long edges as shown. Press. Crosscut the pieced strip set at $1\frac{1}{2}$ " intervals to yield eight outer-row nine-patch strip-set units measuring $1\frac{1}{2}$ " x $3\frac{1}{2}$ ", including the seam allowances.



- 3 Using one cream and two cranberry $1\frac{1}{2}$ " x 21" strips, repeat step 2, placing the cranberry and cream colors as shown, to yield 4 middle-row nine-patch strip-set units measuring $1\frac{1}{2}$ " x $3\frac{1}{2}$ ", including the seam allowances.

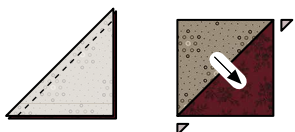


- 4 Lay out one middle-row nine-patch strip-set unit and two outer-row nine-patch strip-set units in three horizontal rows as shown. Join the rows.



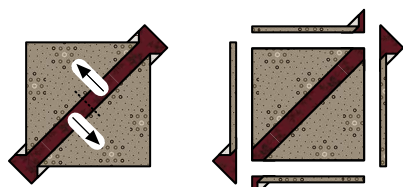
Make 4
nine-patch units,
 $3\frac{1}{2}" \times 3\frac{1}{2}"$.

- 5 Select the taupey-gray shirting print and cranberry floral $3\frac{7}{8}"$ triangles. Layer, stitch, press, and trim a taupey-gray and a cranberry triangle as instructed in step 2 of "Piecing the Pumpkin Pinwheel Blocks" on page 6. Repeat to piece a total of 8 half-square-triangle units measuring $3\frac{1}{2}"$ square, including the seam allowances.



Make 8
half-square-triangle units,
 $3\frac{1}{2}" \times 3\frac{1}{2}"$.

- 6 Fold each reserved taupey-gray shirting print $3\frac{7}{8}"$ triangle in half and finger press a short center crease into each long diagonal edge. In the same manner, fold each cranberry $1" \times 6"$ rectangle in half and finger press a crease at the center point. Join a prepared taupey gray shirting print triangle to each long side of a cranberry floral $1" \times 6"$ rectangle as shown, with the center creases aligned. Press. Use a rotary cutter and an acrylic ruler to trim the unit to $3\frac{1}{2}"$ square, centering the cranberry floral stem down the middle of the unit. Repeat to piece and trim a total of four stem units measuring $3\frac{1}{2}"$ square, including the seam allowances.

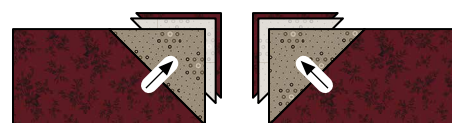


Align
center creases.

Make 4
stem units,
 $3\frac{1}{2}" \times 3\frac{1}{2}"$.

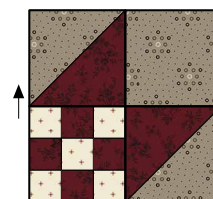
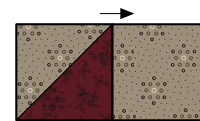
- 7 Use a pencil and an acrylic ruler to draw a diagonal sewing line on eight taupey-gray shirting print $3\frac{1}{2}"$ squares as previously instructed. Using the prepared taupey-gray shirting print squares and the eight cranberry floral $3\frac{1}{2}" \times 6\frac{1}{2}"$ rectangles, follow step 5 of "Cutting and Piecing Four

Pumpkin Star Blocks" on page 5 to piece a total of four long leaf-point units and four long mirror-image leaf-point units measuring $3\frac{1}{2}" \times 10\frac{1}{2}"$, including the seam allowances.

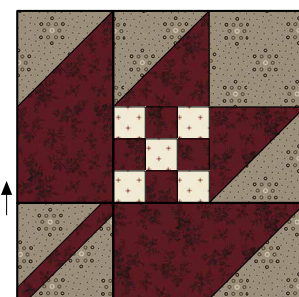
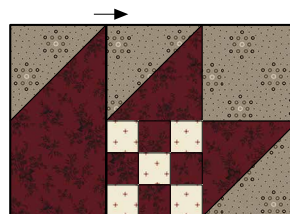


Make 4 long leaf-point units
and 4 long mirror-image leaf-point units,
 $3\frac{1}{2}" \times 6\frac{1}{2}"$.

- 8 Select the Maple Leaf Nine-Patch block set from "Cutting and Piecing the Stem Units for Border #3" on page 4. Lay out one nine-patch unit from step 4, two half-square-triangle units from step 5, and one taupey-gray shirting print $3\frac{1}{2}"$ square from the block set in two horizontal rows as shown. Join the units in each row. Press. Join the rows. Press. Repeat to piece a total of four maple leaf center units measuring $6\frac{1}{2}"$ square, including the seam allowances.

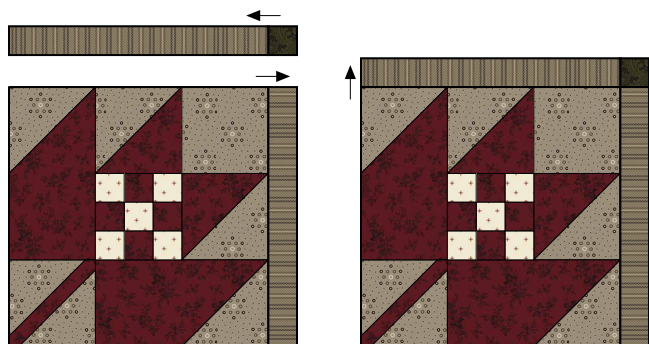


- 9 Lay out one maple leaf center unit, one each of the long leaf-point and long mirror-image leaf point units from step 7, and one stem unit from step 6 in two horizontal rows as shown. Join the units in each row. Press. Join the rows. Press. Repeat to piece a total of four maple leaf nine-patch block units measuring $9\frac{1}{2}"$ square, including the seam allowances.



Make 4
maple leaf nine-patch block units,
 $9\frac{1}{2}" \times 9\frac{1}{2}"$.

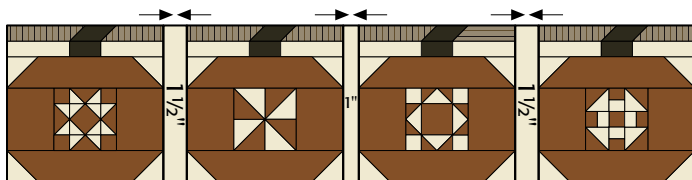
- 10 Lay out two taupey-gray ticking stripe print $1\frac{1}{2}$ " x $9\frac{1}{2}$ " rectangles and one pine green $1\frac{1}{2}$ " square from the Maple Leaf Nine-Patch block set, and one pieced maple leaf nine-patch block unit in two horizontal rows as shown. Join the pieces in each row. Press. Join the rows. Press. Repeat to piece a total of four Maple Leaf Nine-Patch blocks measuring $10\frac{1}{2}$ " square, including the seam allowances.



Make 4
Maple Leaf Nine-Patch blocks,
 $10\frac{1}{2}$ " x $10\frac{1}{2}$ ".

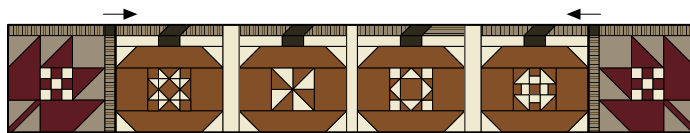
ASSEMBLING AND ADDING BORDER #3

- 1 Select the border #3 sashing set and all of the assorted-style pumpkin blocks.
- 2 Referring to the illustration, lay out one of each style pumpkin block, along with two cream dot bursts print sashing strips that finish $1\frac{1}{2}$ " wide, and one cream dot bursts print sashing strip that finishes 1"-wide. Join the pieces. Press. Repeat to piece a total of four border #3 pumpkin strips measuring $10\frac{1}{2}$ " x $44\frac{1}{2}$ ", including the seam allowances.



Make 4 border #3 pumpkin strips,
 $10\frac{1}{2}$ " x $44\frac{1}{2}$ ".

- 3 Referring to the quilt pictured on the handout cover, join a border #3 pumpkin strip to the right and left sides of the quilt top. Press the seam allowances away from the quilt center, toward the pumpkin strips.
- 4 Join a Maple Leaf Nine-Patch block to each end of the remaining two border #3 pumpkin strips as shown to complete the border #3 side strips. Press.



Make 2 border #3 side strips,
 $10\frac{1}{2}$ " x $64\frac{1}{2}$ ".

- 5 Referring once again to the quilt pictured on the handout cover, join the two completed border #3 side strips to the top and bottom edges of the quilt top. Press the seam allowances away from the quilt center, toward the pumpkin strips.

COMPLETING THE QUILT

Layer and baste the quilt top, batting, and backing. Quilt the layers. Join the pine green binding strips to make one length and use it to bind the quilt.



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Harvest Hill Fabrics in the Collection



9910-88 • Cranberry Floral



9911-30 • Pumpkin Tiny Pomegranate Vines



9912-30 • Pumpkin Sprigged Pears



9913-66 • Pine Green Foulard



9914-30 • Pumpkin Seaweed Sprays



9915-30 • Pumpkin Crosshatch



9916-404 • Mustard Swagged Bouquets



9917-93 • Taupey Gray Ticking Stripe



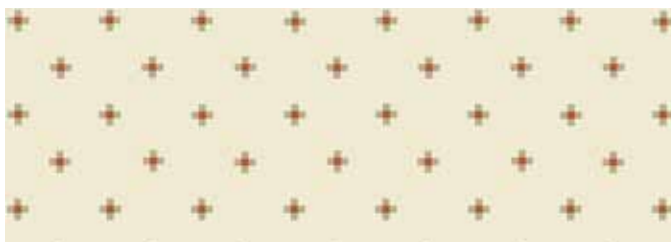
9918-93 • Taupey Gray Shirting



9919-40 • Cream Harvest Floral



9920-40 • Cream Dot Bursts



9921-40 • Cream Box Clusters