

DESIGNER: KRIS KERRIGAN FROM BUTTON WEEDS



Prints in rust, sage green, gold, brown, and blue capture the sense that autumn is just around the corner in the hand-appliquéd wall hanging.



### Materials

- 1¼ yards light blue print (large triangles, tongues, large flower appliqués)
- 1⅓ yards cream print (appliqué foundations)
- 1 yard dark brown print (sashing, border, binding)
- ½ yard sage green print (stem, leaf, and calyx appliqués)
- 1/4 yard solid tan (small triangles)
- ¼ yard blue print (large flower appliqués)
- ¼ yard rust print (small flower appliqués, pieced sashing)
- Scraps of assorted brown, mauve, green, and gold prints (pieced sashing)
- 25/8 yards backing fabric
- 47×57" batting
- No. 8 perle cotton: black, ecru, and taupe
- Freezer paper

Finished quilt: 40½×50½" Finished block: 12" square

Quantities are for 44/45"-wide, 100% cotton fabrics.

Measurements include ¼" seam allowances. Sew with right sides together unless otherwise stated.

### **Cut Fabrics**

Cut pieces in the order that follows. The pattern pieces are on page 7.

The instructions that follow use a freezer-paper method for appliquéing. If you prefer, choose your favorite method of appliqué.

- Position freezer paper, shiny side down, over patterns. Use a pencil to trace each pattern the number of times specified in cutting instructions. Cut on traced lines to make templates.
- **2.** With a hot, dry iron, press freezer-paper templates to

- wrong side of designated fabrics, leaving ½" between templates. Cut fabric pieces about ¾16" beyond edges of freezer paper. Clip inside curves or points on seam allowances where necessary; do not clip outside curves.
- 3. Turn under seam allowance on appliqué pieces B through G (except on edges that will be tucked under another appliqué piece), using freezer-paper template as a guide; press.

  Remove paper and press again.

  To ensure crisp folds, lightly spray with water or spray starch as you press.

### From light blue print, cut:

- 18—7" squares, cutting each in half diagonally for 36 large triangles total
- 9 of Pattern A
- 24 of Pattern H

### From cream print, cut:

■ 9-91/2" squares

#### From dark brown print, cut:

- 5—2<del>1/2</del>×42" strips for border
- $5-2\frac{1}{2}\times42$ " binding strips
- $1-4\frac{1}{2}\times36\frac{1}{2}$ " sashing strip

# From sage green print, cut:

- 9 each of patterns B, C, C reversed, E, and F
- 36 of Pattern D

#### From solid tan, cut:

 27—2½" squares, cutting each in half diagonally for 54 small triangles total

#### From blue print, cut:

■ 18 of Pattern A

#### From rust print, cut:

18 of Pattern G

# From assorted brown, mauve, green,gold, and remaining rust prints, cut:

 27—2½" squares, cutting each in half diagonally for 54 small triangles total

# Assemble and Appliqué Blocks

- Sew together two blue print A
  pieces and one light blue print A
  piece (Diagram 1) to make one
  flower. Press seams open. Press
  under 1/4" seam allowance on top
  and sides of flower. Repeat to
  make nine large flowers total.
- Fold each cream print 9½"
   square in half diagonally twice.
   Lightly finger-press each fold to
   create foundation squares with
   appliqué placement guidelines;
   unfold.
- 3. Referring to Block Assembly Diagram, lay out one large flower, one B stem, one C stem, one C reversed stem, four D leaves, one E leaf, one F calyx, and two G small flowers. Tuck under raw edges of stems, leaves, and flowers as needed. Baste all pieces in place.
- Using threads that match appliqués, hand-appliqué pieces to foundation to make an appliquéd unit.
- 5. Trim appliquéd unit to 9" square.
- 6. Referring to Block Assembly Diagram, join two light blue print large triangles to opposite sides of appliquéd unit. Press seams toward light blue print triangles. Add two light blue print large triangles to remaining sides to make an appliquéd block. Press seams toward light blue print triangles. The block should be 12½" square including seam allowances.
- Repeat steps 3 through 6 to make nine appliquéd blocks total.



# Embroider Appliquéd Blocks

 Using black perle cotton, blanket-stitch top and side edges of large flowers.

To blanket-stitch, pull your needle up at A (Blanket Stitch Diagram), form a reverse L shape with the floss, and hold the angle of the L shape in place with your thumb. Push your needle down at B and come up at C to secure the stitch. Continue in same manner.

Couch over two threads of black perle cotton at seam lines of large flowers.

To couch, position threads on appliquéd piece (Couching Diagram). Use perle cotton to work small stitches 1/4" to 3/8" apart over threads.

 Using ecru perle cotton, couch over three threads to form a V (Diagram 2) on each small flower. Blanket-stitch around edges.

# Prepare Appliquéd Block Strips

Referring to Quilt Assembly Diagram, lay out three appliquéd blocks in a row. Join to make an appliquéd block strip. Press seams open. The appliquéd block strip should be 12½×36½" including seam allowances. Repeat to make three appliquéd block strips total.

# Prepare Pieced Sashing Strips

1. Sew together a solid tan small triangle and an assorted brown, mauve, green, gold, or rust print small triangle to make a triangle-square (Diagram 3). Press seam away from solid tan triangle. The triangle-square should be

2½" square including seam allowances. Repeat to make 54 triangle-squares total.

2. Referring to Quilt Assembly
Diagram and photograph on
page 4, lay out 18 trianglesquares in a row. Sew together
to make a pieced sashing strip.
The pieced sashing strip should
be 2½×36½" including seam
allowances. Repeat to make
three pieced sashing strips total.

# Prepare Tongue Appliqué Sashing Strip

- 1. Sew together two light blue print H pieces, leaving straight edge open to make one tongue appliqué. Clip curves. Turn right side out; press. Repeat to make 12 tongue appliqués.
- 2. Fold dark brown print 4½×36½" sashing strip in half crosswise and finger-press a center crease.
- 3. Referring to Quilt Assembly
  Diagram, position 12 tongue
  appliqués onto sashing strip (six
  on either side of center crease),
  aligning raw edges, to make a
  tongue appliqué sashing strip.
  Leave about 1/4" between
  appliqués, including a 1/4" seam
  allowance at each end of strip.
  Baste in place.

### Assemble Quilt Center

Referring to Quilt Assembly
Diagram and photograph on page
4, lay out the three appliquéd block
strips, three pieced sashing strips,
and tongue appliqué sashing strip.
Join rows to make quilt center.
Press seams toward appliquéd
block strips. The quilt center
should be 36½×46½" including
seam allowances.

### Add Border

- 1. Cut and piece dark brown print 2½×42" strips to make:
  - 2-2½×46½" border strips
  - 2-21/2×401/2" border strips
- 2. Sew long border strips to long edges of quilt center. Press seams toward border.
- Sew short border strips to remaining edges to complete quilt top. Press seams toward border.

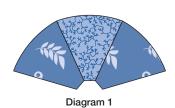
### Finish Quilt

- Layer quilt top, batting, and backing.
- 2. Quilt as desired. Designer Kris
  Kerrigan used taupe perle cotton
  to hand-quilt long utility stitches
  on the outside edges of each
  block. She also outline-quilted
  around the small tan triangles
  and tongues. A long utility
  stitch accents each sashing
  horizontally and the perimeter of
  the quilt center.
- 3. Use dark brown print 2½×42" binding strips to bind quilt.









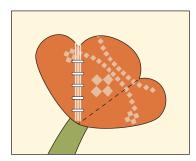
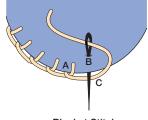


Diagram 2



Diagram 3

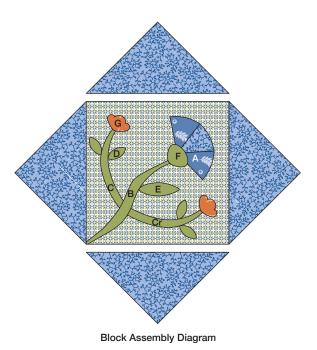


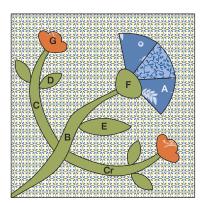




Couching

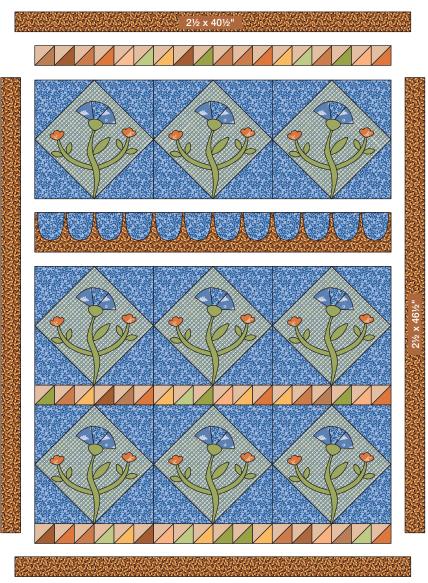
Blanket Stitch





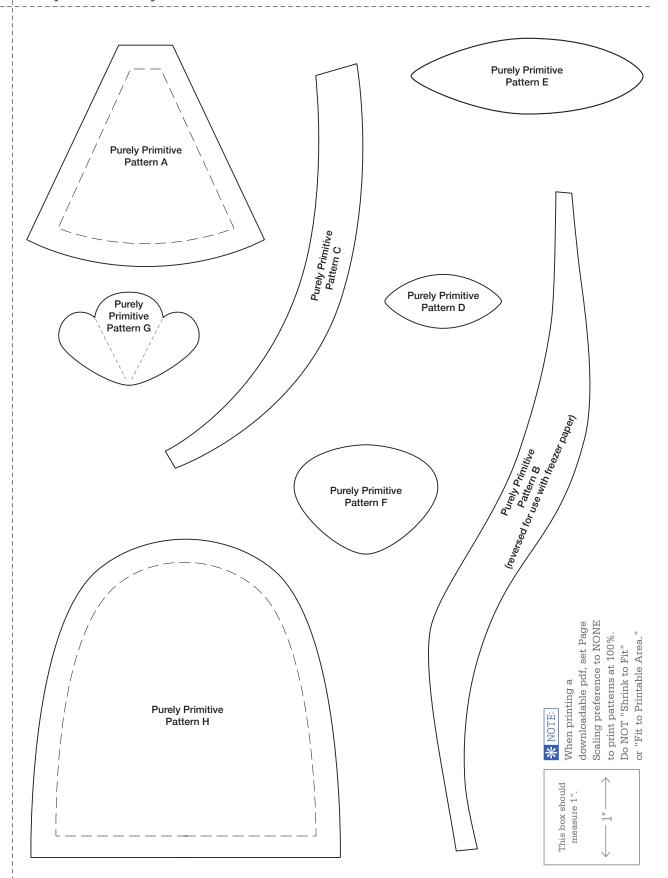
Appliqué Placement Diagram





Quilt Assembly Diagram







# Make and Use Templates

### Make Templates

A template is a pattern made from extra-sturdy material so you can trace around it many times without wearing away the edges. Acrylic templates for many common shapes are available at quilt shops. Or you can make your own by duplicating printed patterns on template plastic.

To make permanent templates, purchase easy-to-cut template plastic, available at quilt shops and crafts supply stores. Lay the plastic over a printed pattern. Trace the pattern onto the plastic using a ruler and a permanent marker to ensure straight lines, accurate corners, and permanency.

For hand piecing and appliqué, make templates the exact size finished pieces will be (without seam allowances). For piecing, this means tracing the patterns' dashed lines.

For machine piecing, make templates that include seam allowances by tracing the patterns' solid and dashed lines onto the template plastic.

For easy reference, mark each template with its letter designation, grain line (if noted on the pattern), and block name. Cut out the traced shapes on their outside lines. Verify each template's shape and size by placing it over its printed pattern. Templates must be accurate; errors, however small, will compound many times as you assemble a quilt. To check templates' accuracy, make a test block before cutting the fabric pieces for an entire quilt.

### Use Templates

To mark on fabric, use a pencil, white dressmaker's pencil, chalk, or a special fabric marker that makes a thin, accurate line. Do not use a ballpoint or ink pen; it may bleed if washed. Test all marking tools on a fabric scrap before using them.

To make pieces for hand piecing or appliqué, place a template facedown on the wrong side of the fabric and trace. Then reposition the template at least ½" away from the previous tracing (Diagram 1), trace again, and repeat. The lines you trace on the fabric are sewing lines. Mark cutting lines ¼" away from the sewing lines, or estimate the distance by eye when cutting out the pieces with scissors. For hand piecing, add a ¼" seam allowance; for hand appliqué, add a ¾16" seam allowance.

Because templates used to make pieces for machine piecing have seam allowances included, you can use common tracing lines for efficient cutting. Place a template facedown on the wrong side of the fabric and trace. Then reposition the template without a space between it and the previous tracing (Diagram 2); trace again and repeat. Using a rotary cutter and ruler, cut pieces out, cutting precisely on the drawn lines.

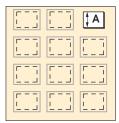


DIAGRAM 1

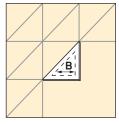


DIAGRAM 2