

Fabric Requirements:

- 1 5/8 yard Chain Fabric (used in border and ruffle)
- 3 1/4 yard Background Fabric
- 5/8 Inner Border
- 1 yard Outer Border
- 1 yard Binding
- Backing and batting to fit

1/4 Seam Allowance is used throughout
Finished size Approx. 75" x 93"

Cutting and Prep:

Chain Fabric:

(15) 3 1/2" wide strips - for strip piecing blocks

Background Fabric:

(9) 3 1/2" wide strips - for strip piecing blocks

(8) 9 1/2" wide strip - cut into (31) 9 1/2" squares for alternating blocks

Inner Border:

(8) 2" wide strips- sewn end to end

Outer Border:

(8) 4 1/2" wide strips - sewn end to end

The 9-Patch

Sew (3) strip-sets of Set A combo (BG/Chain/BG) and (6) of Set B combo (Chain/BG/Chain)

Cut across each of the sets at 3 1/2" segments. (Make 31 patch-sets from Set A and 62 patch-sets from Set B.)

Sew 9-patch blocks using the patch set segments with row 1 - set B; row 2 - set A; row 3 - set B (as shown in block illustration)

Sew 9 rows of 7 blocks alternating the 9-patch block with a plain BG 9 1/2" square.

ALL ODD ROWS BEGIN WITH 9-PATCH; ALL EVEN ROWS BEGIN WITH BG SQUARE

Sew rows together to make the pillow top. (see shown in the pillow top illustration)

Borders:

Measure the quilt top's width. Cut (2) segments from the inner border strip this length (approx. 63 1/2") and sew to top and bottom edges of the quilt top.

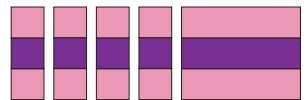
Measure the quilt top's length, including the inner border strips. Cut (2) segments from the inner border strip this length (approx. 67 1/2") and sew to the side edges of the quilt top. Cut (2) segments from the outer border strip this same length (approx. 67 1/2") and sew to the side edges (on the inner border strips you just added) of the quilt top.

Finishing:

Once the quilt has been sandwiched and quilted, you can trim away excess backing, batting and if needed, borders can be trimmed to "square-up" the quilt.

Cut (8) binding strips 2 1/4" - 2 1/2" wide (according to your preference)
Sew strips end to end and fold in half on it's length. Sew to the quilt's

Set A



Set B

