KATHY SCHMITZ

BE IT EVER SO HUMBLE, THERE'S NO PLACE LIKE HOME.

18" Block



Home

When I was a little girl, my Grandpa Bert had a farm that was the most magical place to me. While the old farmhouse was rather humble, it holds some of my favorite childhood memories. Being a lover of all things miniature, I was fascinated by the honey bees he kept. I imagined what a wonderful house I could make out of those beehives! There were so many places to play as a child and I was always tickled to find a bird's nest. On rare occasions, I could peek inside the nest and see tiny speckled eggs. When I think of the places that feel like home, the farm always comes to mind.

Learn More

HOME Kathy Schmitz

18" Finished Block



Fabric Requirements

- 4 light prints 10" x 12" 4 medium prints – 10" x 12"
- 4 dark prints 10" x 12"
- 1 accent fabric 3" x 3"

Cutting

Using a mechanical pencil draw a diagonal

line on the wrong side of the light and medium 3" squares. Align 1 dark and 1 light or medium square right sides together.

Stitch a scant ¹/₄" on opposite sides of marked line. Cut on marked line.

Trim unit to measure $2\frac{1}{2}$ " with seams.

Press seams open. Yields 2 HSTs.

From **each** of the light prints cut: $5 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " for a total of 20 squares and 3 - 3" x 3" for a total of 12 squares

From **each** of the medium prints cut: $3 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " for a total of 12 squares 2 - 3" x 3" for a total of 8 squares

From **each** of the dark prints cut:

 $1 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " for a total of 4 squares

5 – 3" x 3" for a total of 20 squares

From the accent fabric cut $1 - 2\frac{1}{2}$ " x $2\frac{1}{2}$ " square

Assemble Half Square Triangles -HSTs

Assemble Block



Block should measure $18\frac{1}{2}$ " x $18\frac{1}{2}$ " with seams.



3"

Make 40 HSTs. 24 light/dark and 16 medium/dark Press seams open.

> Moda FABRICS + SUPPLIES

> $\mathsf{M} \ensuremath{\mathsf{O}} \ensuremath{\mathsf{D}} \ensuremath{\mathsf{A}} \ensuremath{\mathsf{F}} \ensuremath{\mathsf{A}} \ensuremath{\mathsf{B}} \ensuremath{\mathsf{R}} \ensuremath{\mathsf{I}} \ensuremath{\mathsf{C}} \ensuremath{\mathsf{S}}$. C $\mathsf{O} \ensuremath{\mathsf{M}}$