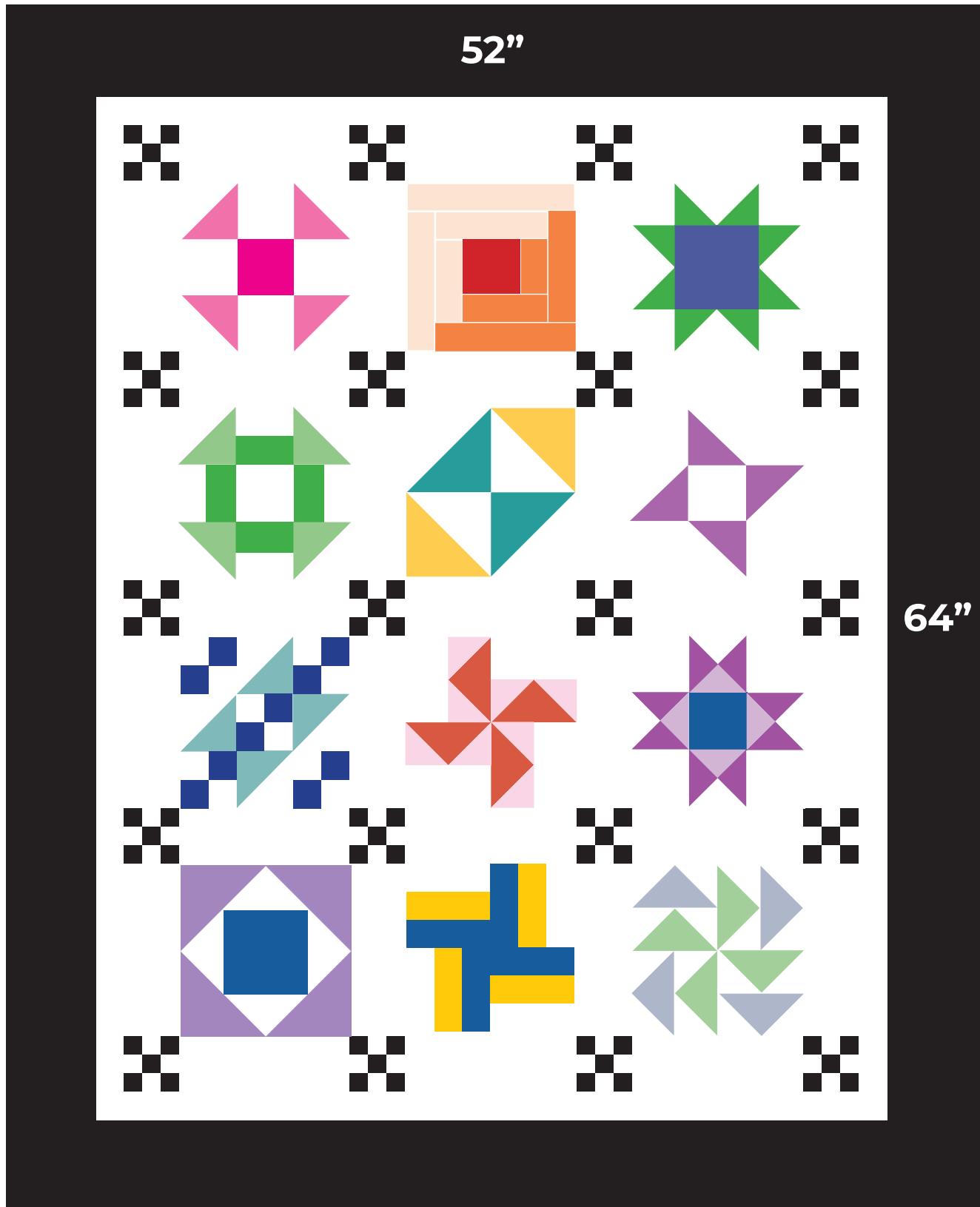


# 2025 Traditional Quilt Block Series

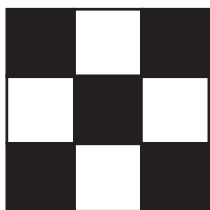
## 9" Block Setting - 52" x 64" Quilt

9" Blocks + 3" Sashing & Cornerstones + 1½" Border + 5" Border



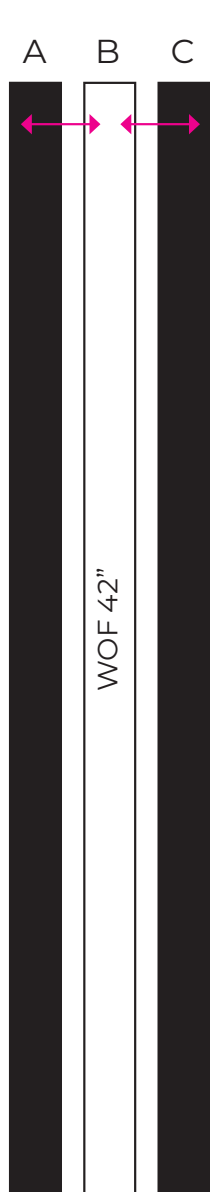
# Make 20 Nine Patches for the Cornerstones

IF YOU'RE USING YARDAGE THE LIGHT & DARK REQUIRE LESS THAN 1/4 YARD EACH



The nine patch blocks will be to  $3\frac{1}{2}$ " before they're sewn to the sashing strips. If you're using scraps cut 100 dark and 80 light 1.5" squares.

If you're strip piecing from yardage, cut 1.5" wide WOF strips: 4 from dark fabric and 3 from light fabric. From the strip sets we'll make 40 dark-light-dark rows ("dark" rows) and 20 light-dark-light rows ("light" rows).



**1.**

Stitch A to B using scant  $\frac{1}{4}$ " seam, should measure 2.5" wide when done - trim as needed.

Stitch C to AB strip, should measure 3.5" wide - trim as needed.

Subcut to 1.5" pieces = 28 dark rows.

We need 12 more dark rows...



DARK ROW

DARK STRIP SET



LIGHT STRIP SET



**2.**

Cut 24" off 2 of the other WOF dark strips and 1 of the WOF light strips, sew the same way & subcut to 1.5" pieces for the remaining 12 dark rows needed.

**3.**

Cut 18" from the 3rd light strip, add to it the leftover 18" light and 18" dark strips from step 2.

This time sew together light dark light & subcut to 1.5" pieces to make 12 "light" rows.



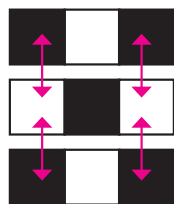
LIGHT ROW

**4.**

You should have a 24" light piece and an 18" dark piece left. Cut the light piece in half and cut the dark to 12". Sew the 12" strips together in the same order as step 3 and subcut to 1.5" to make the remaining 8 light rows.



**5.** Make your nine patches - sew a dark row to a light row, then another dark row to the bottom of that unit. You should end up with 20 total nine patches. These will measure  $3\frac{1}{2}$ " square.



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# Sashing & Borders

## SASHING REQUIRES 1 YARD OF FABRIC

We'll need 31 rectangles that measure  $9\frac{1}{2}" \times 3\frac{1}{2}"$ . Cut 3 strips WOF to  $9\frac{1}{2}"$ . Subcut two of the strips to  $3\frac{1}{2}" \times 9\frac{1}{2}"$  rectangles (you should get 12), then from the third strip cut 7 rectangles  $3\frac{1}{2}" \times 9\frac{1}{2}"$  for 31 total.

## $1\frac{1}{2}"$ BORDER REQUIRES $\frac{1}{3}$ YARD FABRIC\*

Cut five 2" strips WOF. Starting with the short sides, measure & write down width at top, middle and bottom. Average the 3 measurements and cut 2 strips to that length. Watch the video for pinning & stitching, the process for the baby quilt will be the same for the throw quilt so either video will work. Repeat for the long sides.

## 5" OUTER BORDER REQUIRES 1 YARD OF FABRIC\*

Cut 6 strips WOF at  $5\frac{1}{2}"$ . Depending on your WOF, the borders on the short side of the quilt may only use 1 strip of fabric each (minus selvages), measure to check. Regardless, 6 strips should be enough even if you have to sew 2 pieces together for the short sides - you will need more than one strip for each of the long sides. Follow instructions above for  $1\frac{1}{2}"$  border to cut the strips to length, watch the video for pinning and sewing process. Repeat for the long sides.

WOF 42"

$3\frac{1}{2}"$											
$9\frac{1}{2}"$											

\* Watch the baby quilt video for measuring, cutting, pinning and sewing instructions on the 2 borders, but cut width of strips as stated on this page.

WOF 42"

2"	

WOF  $42\frac{1}{2}"$

$5\frac{1}{2}"$	

