

Spotty Pinwheels

Finished size 58" x 58" (1.5m x 1.5m)

Designed by Lynne Goldsworthy of lilysquilts.blogspot.com
using the 830 Spot collection from Makower UK www.makoweruk.com



Spotty Pinwheels Quilt

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Fabric Requirements

Design	Quantity
830 B2, B4, B64, B68, G5, G65, L, L66, P1, P2, P65, P68, 830 Q61, R, R63, S5, S60, T3, T65, T67, T7, Y2, Y6, Y63	Fat 1/8th
2000 W01 White Spectrum	2½ m / 2½ yds
1525 S8 Linea Tonal	¾ m / ¾ yd
1525 S8 Backing	3½ m / 3¾ yds
Wadding	66" square
Templates:	Twenty-four large and one small HST template

Notes:

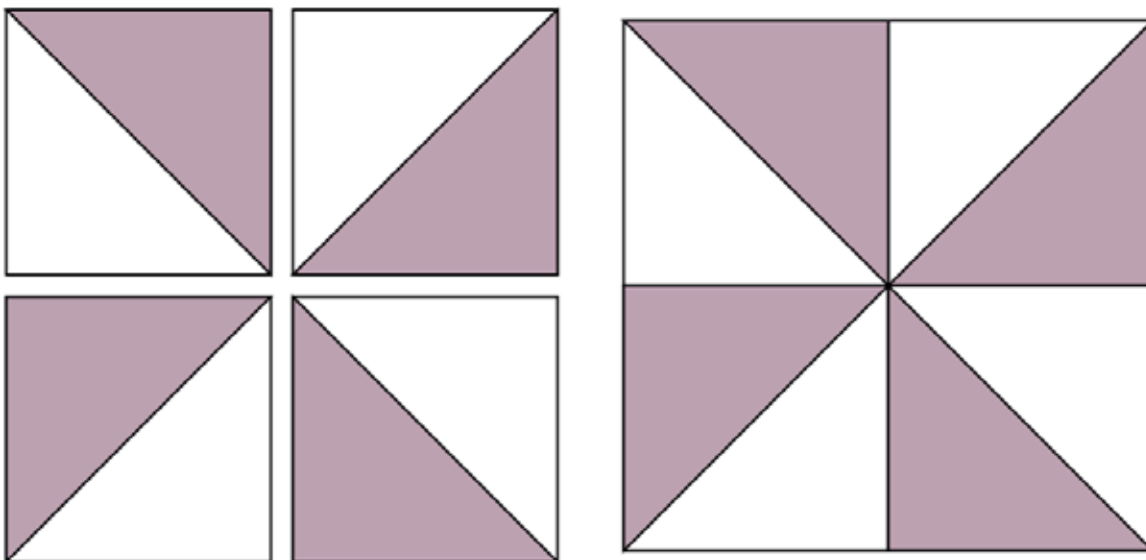
- Read the pattern in full before starting.
- ¼" seams are used throughout except where stated otherwise.
- Press after each seam, pressing seams open or to one side as preferred.
- WOF = width of fabric – a strip of fabric cut from selvedge to selvedge.

Cutting Instructions

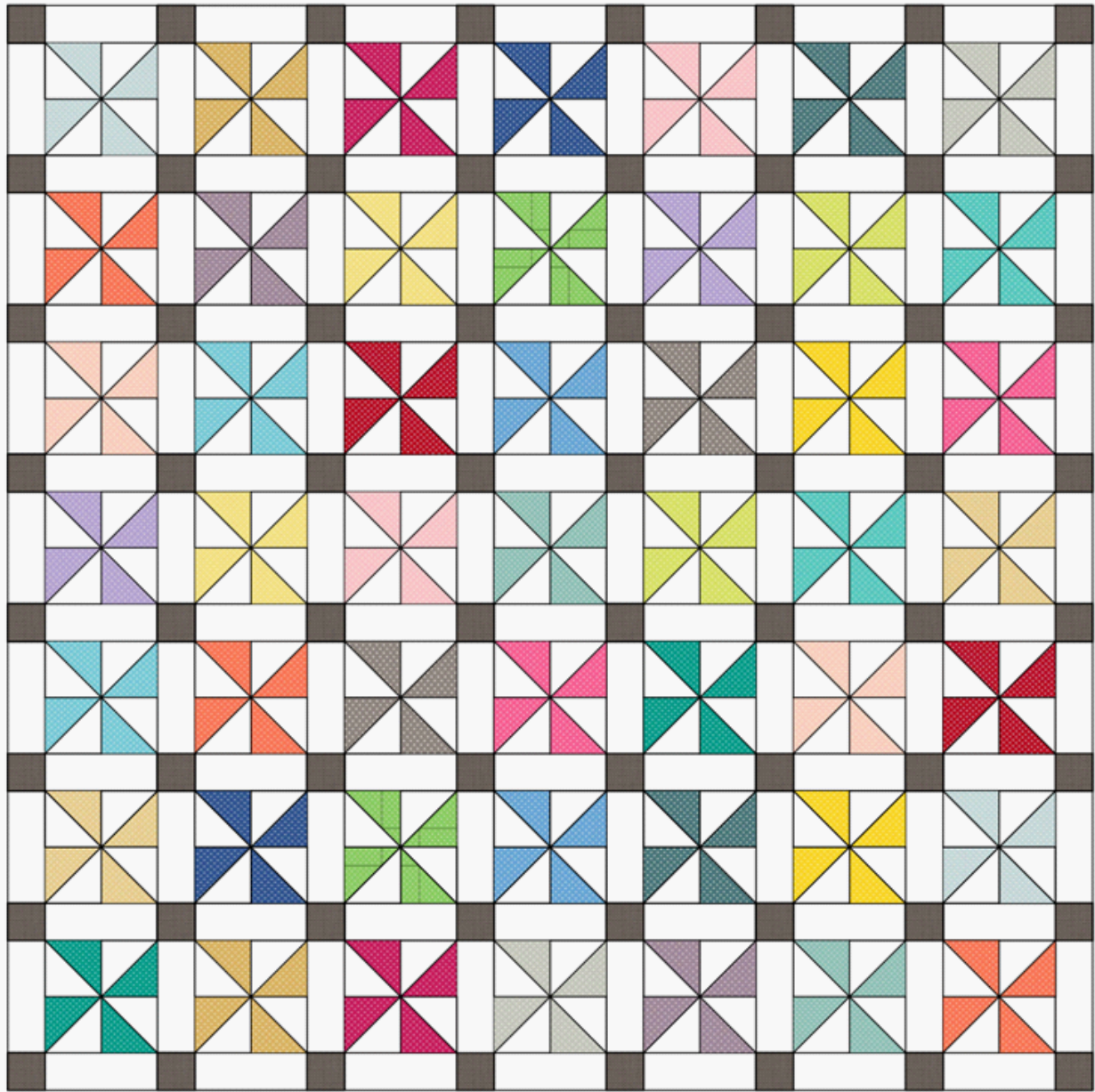
1. From 830 R63 cut one 8½" x 8½" square and one 4½" x 8½" rectangle.
From all other 830 Spots cut one 8½" x 8½" square.
2. Cut the Spectrum into:
 - Five 8 ½" WOF strips – cut each into five 8 ½" squares for a total of twenty-five squares.
Cut one of those squares into a 4 ½" x 8 ½" rectangles and discard the spare fabric;
 - Nineteen 2 ½" WOF strips – cut each into six 6 ½" lengths for a total of one hundred and fourteen (one hundred and twelve are needed).
3. Cut the linea into ten 2 ½" WOF strips. Cut four of those into sixteen 2 ½" squares for a total of sixty-four and leave the remainder whole for the binding.
4. Cut the backing fabric into two equal lengths.

Making the quilt top

1. To make the half square triangle (HST) units, pair together one spot and one spectrum $8\frac{1}{2}$ " square. Place these right sides together against the back of one of the large HST templates with the spectrum next to the back of the template. Pin in place. Hold up to the light to ensure that both fabrics cover the whole of the printed template plus at least $\frac{1}{4}$ " all round.
2. Shorten the stitch length on your machine to 1.5. This shorter stitch will make tearing the paper away from the back of the templates easier.
3. Flip the template over and sew along the green lines on the template.
4. Trim away excess paper and fabric and cut the template and fabric into eight triangles by rotary cutting along the blue lines. Each template will yield eight HST units.
5. Trim along the red lines using a rotary cutter or scissors.
6. Press the HST units open. **NB: they will press open more easily if they are pressed before the paper has been removed.**
7. Tear away the paper from the back of the template.
8. Repeat for all of the remaining templates - using the $4\frac{1}{2}$ " x $8\frac{1}{2}$ " rectangles with the small HST template (which will yield four HST units).
9. Sew each set of four units into a pinwheel by sewing the HST units into two rows of two as shown in the diagram below. Press seams in alternate directions in each row then sew the two rows together to finish the block. You will make forty-nine pinwheels in total.



10. Sew the quilt top into fifteen rows as follows:
 - Rows 1, 3, 5, 7, 9, 11, 13 and 15: eight linea cornerstones and seven spectrum $2\frac{1}{2}$ " x $6\frac{1}{2}$ " strips; and
 - Rows 2, 4, 6, 8, 10, 12, and 14: eight spectrum $2\frac{1}{2}$ " x $6\frac{1}{2}$ " strips and seven pinwheels.

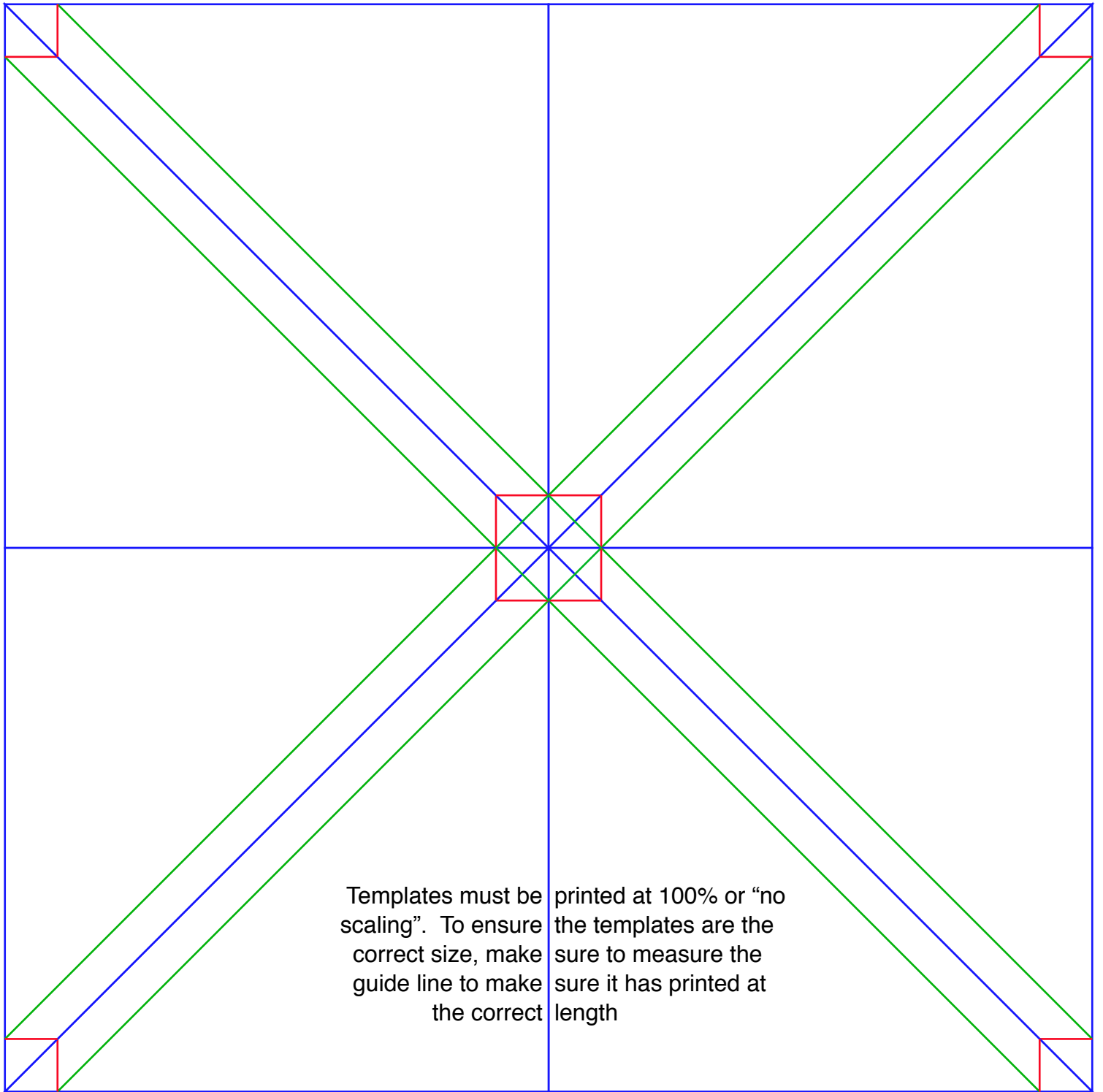


11. Press seams away from the spectrum strips.
12. Sew the fifteen rows together to finish the quilt top.

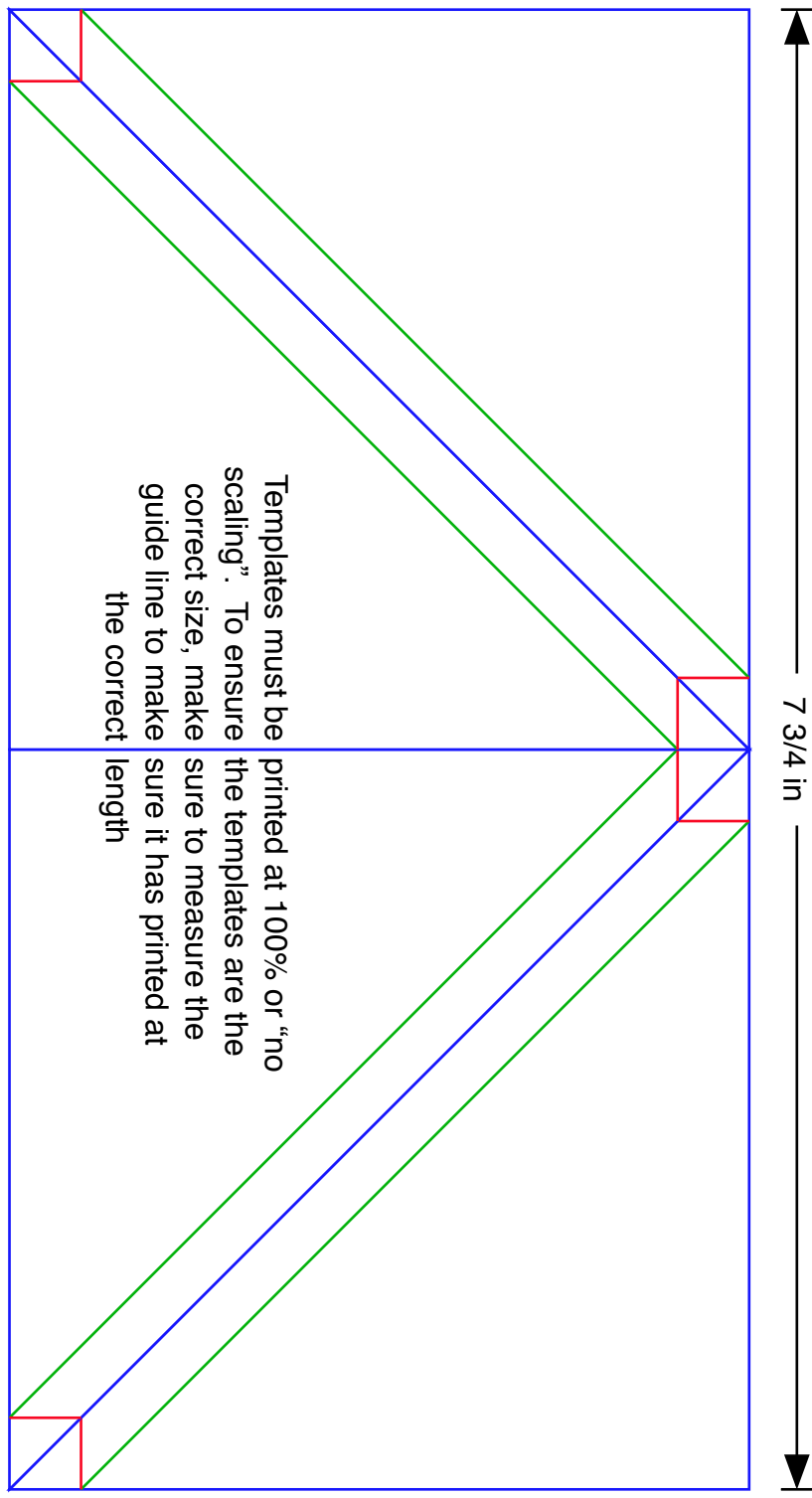
Finishing the quilt

1. Sew the two pieces of backing fabric together along the long sides using a $\frac{1}{2}$ " seam. Press seam open.
2. Make a quilt sandwich basting together the backing, batting and quilt top.
3. Quilt as desired then trim square. We quilted a diagonal cross-hatch of lines approximately 2" apart using a cream 50wt Aurifil thread.
4. Bind the quilt taking care to mitre corners.

← 7 3/4 in →



Templates must be printed at 100% or “no scaling”. To ensure the templates are the correct size, make sure to measure the guide line to make sure it has printed at the correct length

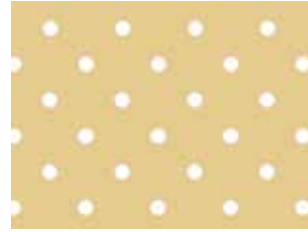




830/P1 Spot



830/B2 Spot



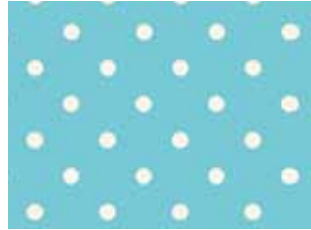
830/Q61 Spot



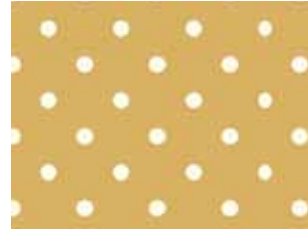
830/S60 Spot



830/P2 Spot



830/B4 Spot



830/Y6 Spot



830/S5 Spot



830/P65 Spot



830/B64 Spot



830/Y2 Spot



830/L66 Spot



830/P68 Spot



830/B68 Spot



830/Y63 Spot



830/L Spot



830/R63 Spot



830/T65 Spot



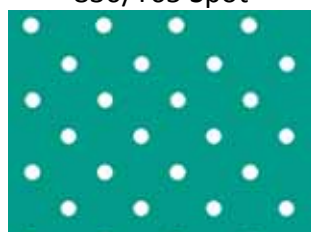
830/G5 Spot



830/T3 Spot



830/R Spot



830/T67 Spot



830/G65 Spot



830/T7 Spot



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Free instructions available to download from
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ALL DESIGNS 100% OF ACTUAL SIZE