

SUPER ZIG

A fun and fast super-sized zig zag quilt that uses a simple rail fence method of zig-zagging. Super Zig finishes at 62" x 79". Designed and made by Monica Solorio-Snow of Happy Zombie.



To view the Happy Mochi Yum Yum collection and to download Monica Solorio-Snow's free pattern, please visit lecienc.co.jp/en/hobby or leciencusa.com or thehappyzombie.com/hmyy. For Happy Mochi Yum Yum sales information, please contact info@leciencusa.com.



LECIEEN

SUPPLIES

COLOR PRINTS (25 total)

1) 5" strip from each color of #30303:



1) 5" strip from each color of #30305:



1) 5" strip from each color of #30306:



1) 5" strip from each color of #30307:




1) 5" strip from each color of #30308:



BACKGROUND, BATTING & BACKING

5 $\frac{7}{8}$ yds solid Lecien 1000 Colors #550: 

68" x 85" batting: 

4 yds #30307 White for backing: 

CUTTING

Cutting is based on 40-42" wide fabric

- From three of the blue color prints, cut:
3) 4 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " rectangles
From two of the blue color prints, cut:
2) 4 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " rectangles
- Repeat 1st step with all the color prints to yield 13) 4 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " rectangles of each color.
- Cut remaining color prints into 2 $\frac{1}{2}$ " or 2 $\frac{1}{4}$ " binding strips. Join strips end to end to yield a 300" strip for binding.
- From white background fabric, cut:
17) 4 $\frac{1}{2}$ strips
----> sub cut into 65) 4 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " rectangles
2) 12 $\frac{5}{8}$ " strips
----> sub cut into 6) 12 $\frac{5}{8}$ " squares, and cut each square diagonally twice to yield 23 side triangles.
1) 6 $\frac{5}{8}$ " strip
----> sub cut into 1) 6 $\frac{5}{8}$ " square, and cut the square in half diagonally to yield 2 corner triangles.
- Cut backing fabric in half on the length, and join together on the width for backing.

SUPER ZIG

LECIEEN
happy mochi yum yum
by monica solorio-snow
FREE PATTERN

ASSEMBLE

All seams are $\frac{1}{4}$ "

6. Join a 4 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " print rectangle with a 4 $\frac{1}{2}$ " x 8 $\frac{1}{2}$ " white rectangle to make a "zig square". Press to the print. Make 65.



7. Arrange zig squares, side triangles and corner triangle as shown in the diagram. Join into rows. Press rows in (→) alternating directions. Join rows to complete the quilt top.



FINISH

8. Layer, baste and quilt as desired. Bind. Snuggle in it.