

Oopsie - Use this page in lieu of the original page 2. Changes in green.

Dark Background - 10 Fabrics

Cut Strips										
	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10
										
5 1/2"		1	1	1	1	1	1	1	1	1
5"	6	1	1				1	1	1	
4 3/4"	2									
3"						1				
1" Sashing	14									
2" Border	6									
2 1/4" Bind.	5-6									

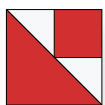
Sub-cut the Strips										
	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10
5 1/2" x 5 1/2"		3	2	1	1	2	4	3	4	1
5 1/2" x 3"			1		1	1				
5" x 5"	11	1	3	1	1	1	1	1	1	1
5" x 3 1/2"	48	6	10	4	4	6	6	6	6	4
4 3/4" x 4 3/4"	14									
3" x 3"			1	1		1	1		1	1
2 1/2" x 2 1/2"		6	9	3	4	5	6	6	6	3
1" x 39"	7									
1" x 6 1/2"	40									

Unit Construction

Units	F1	F2	F3*	F4*	F5	F6*	F7	F8	F9	F10*
Unit A: 5 1/2" x 3"			1		1	1				
Unit B: 3" x 3"			1	1		1	1		1	1
Unit C5: 5 1/2" x 5 1/2"		1					1	1	1	
Unit D: 4 3/4" sq. CT	28									
Unit F: 5 1/2" sq. CT		4	3	1	2	3	5	4	5	1
Unit G - S4P		4	3	1	2	3	5	4	5	1
Unit H: 5" x 5"	11									
Unit I: 5" x 5"		1	3	1	1	1	1	1	1	1
Unit J - HST		2	6	2	2	2	1	2	1	2
Unit K: 5" x 3 1/2"	48	6	10	4	4	6	6	6	6	4
Unit L1 - CPU1*	48	6	9	3	4	5	6	6	6	3
Unit L2 - CPU2*	48	6	9	3	4	5	6	6	6	3
Unit M: 2 1/2" sq.		6	9	3	4	5	6	6	6	3

CPU1 = Corner Pop II Unit 1 CT - Corner Triangle
CPU2 = Corner Pop II Unit 2 S4P = Shaded Four Patch

*You will get an extra F3, F4, F6, and F10 of Unit L1 and Unit L2 that are not needed.



Unit G



Unit J



Unit L1



Unit L2



Unit M

The unit construction table indicates which piece corresponds with which unit. Set the sashing pieces and the border and the binding strips aside for now. CT means that, for example, with Unit Ds, you'll take the (14) 4 3/4" squares cut earlier and sub-cut them in half on the diagonal to yield (28) corner triangles. Pay attention as you need to separate your 5 1/2" squares cut earlier into Unit C5s (leave them whole) and into Unit Fs (you cut that many corner triangles from the remaining 5 1/2" squares). Sometimes you need an odd number of corner triangles, so you may have a corner triangle left over. Bolded Units are finished units (examples shown below) derived from piecing some unbolded units together. (Unit M is bolded as well as nothing needs to be sewn onto it yet.)