

54-1/2" x 68-1/2"

Americana Pinwheel

Shown in the Patriotic Minis collection by Winthur Sempliner for Connecting Threads®

Backing: An additional 3-1/4 yards for a three pieced back or 1-3/4 yards of 104" backing

8840 Celebration	6677 Lotta Dots	8835 Country Fair
Blue	Red	Red
I-1/2 yds	I/2 yd	FQ
Fabric I	Fabric 4	Fabric 8
6885 Lotta Dots White on White	5694 Mirage Red FQ	**** 8837 Parade Provincial Blue FQ
Fabric 2	Fabric 5	★★★★ Fabric 9
8843 Celebration	8841 Celebration	8838 Line Dance
White/Red	Red	Provincial Blue
I/2 yd	FQ	I-3/4 yds
Fabric 3 *	Fabric 6	Fabric 10
8842 Celebration White/Blue	5709 Swirls Provincial Blue	8832 Liberty Stars White
I/2 yd	FQ	I-3/4 yds
Fabric 3 *	Fabric 7	Fabric II

^{*} In the illustration above, two fabrics were used for Fabric 3.8843 Celebration White/Red was used for the red Pinwheels and 8842 Celebration White/Blue for the blue Pinwheel blocks.



connecting Threads

Americana Pinwheel Quilt

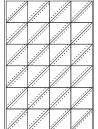
Designed by Kristin Gassaway

Approx. size: 54" x 68"

1			1-1/2 yds.
		A One 16" x 24" B One 16" x 24"	
		1	
	SALAT STATE		
2	<i>ા</i> ઉ	Dotted Flowers, golden	1 yd.
_	a de la companya de	E Thirty-one 2-1/2" x 12-1/2"	
	G.	F Four 1-1/2" squares	
26		Dotted Flowers, brown	3/4 yd.
3	.	G Twelve 4-1/4" squares, cut twice	
	G F	diagonally	
		H One 16" x 24"	
4		Falling Stars, brown	½ yd.
7		I One 16" x 24"	
	1 1 1	Parchment Texture, brown	FQ
5		J Twenty 2-1/2" squares	
	W. BE W. E	Pinwheels, red	FQ
6		K Six 4-1/4" squares, cut twice diag	
			-
7		Pinwheels, blue	FQ
,		K Six 4-1/4" squares, cut twice diag	onally
0		Fireworks, red	FQ
8		L Six 4-3/4" squares	
		Fireworks, blue FQ	
9		L Six 4-3/4" squares	
			1-3/4 yds.
10		M Two 1-1/2" x 44-1/2"	- c, . j us.
	102 8	N Two 1-1/2" x 58-1/2"	
		Binding: At least 260" of 2" wide of cor	ntinuous
		straight grain strips	
	h	Falling Stars, blue	1-3/4 yds.
11		O Two 4-1/2" x 46-1/2"	,
		P Two 4-1/2" x 60-1/2"	
12		Drums and Coins	3 yds.
12		Two-pieced backing	

DIRECTIONS

- Mark the wrong side of A with a 4 x 6 grid of 3-7/8" squares. Mark each square once diagonally.
- Place the A and H pieces right sides together. Sew 1/4" away from both sides of each diagonal line, as shown in diagram. Be careful not to sew over the points of each triangle.





- 3- Cut the HST (half square triangle) pieces apart along all the marked lines. Press. Trim excess as needed.
- 4- Using the same technique, repeat steps 1 through 3 for fabrics marked B and I.



5- Sew the A-H blocks and the B-I blocks together as shown. Make 48 total, enough for both the red and the blue pinwheel blocks.



For each red block:

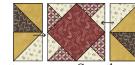
Sew K to G.



Sew the K-G triangles to the L square.

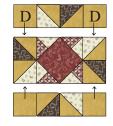


Sew the HST blocks to the sides as shown in diagram.



Sew D blocks to the ends of two more of the HST blocks to make the top and bottom rows. Sew the top and bottom rows to the middle section as shown. Make six.

10- Repeat steps 6-9 to make each of the blue blocks. Make six.



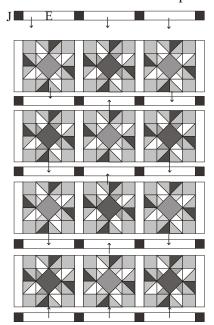


Sew the E sashing pieces to the blocks as shown below, creating four horizontal rows of three

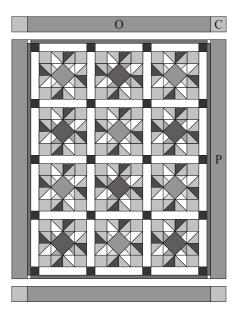


NOTE: Please read the entire pattern carefully. Every effort has been made to ensure the accuracy of this pattern. Use a 1/4" seam allowance unless otherwise stated. Measure your quilt before cutting border strips. Make adjustments as necessary. Connecting Threads ® © Copyright Connecting Threads ®. All rights reserved. For private, non-commercial use only. Please see our Web site for terms of use.

12- Sew the remaining E sashing pieces and the J squares together, making five horizontal rows. and continue to assemble the quilt as shown below.



- 13- Sew the N borders to the sides of the quilt,
- 14- Sew the F squares to the M borders, then sew to the top and bottom of the quilt.



- 15- Sew the C squares to the ends of the top and bottom border strips.
- 16- Sew the side borders to the quilt
- 17- Sew the top and bottom borders to the quilt.
- 18- Layer the backing, batting and top, wrong sides together and quilt as desired. Baste.
- 19 Bind using a 1/4" seam allowance.

