



WHY YOU NEED A FABRIC CUTTER: a better way to cut™

Turn your patterns into quilts faster and more accurately with the AccuQuilt GO!® fabric cutting systems. With over 200 piecing and appliqué shapes, a GO! Fabric Cutter is a great value and gives you the confidence to make projects you never would have attempted.

MEET THE GO! CUTTERS:

- 90% faster than rotary cutting
- Reduces fabric waste
- Accurately cuts up to 6 layers of fabric at a time
- Minimizes hand, arm and back strain

[Why you need a fabric cutter >](#)



GO! FABRIC CUTTER

GO! BABY FABRIC CUTTER

GO! BIG ELECTRIC FABRIC CUTTER

[Choose which fabric cutter is right for you >](#)

GO! Log Cabin Love Wall Hanging

Finished Size 48" x 36"

Fabrics provided by Robert Kaufman Fabrics



GO!® Dies Used, Number of Shapes to Cut & Fabric Requirements

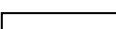
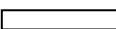
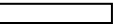
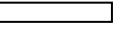
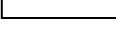
NOTE: How to Die Cut Log Cabin Blocks:

- Cut strips 23½" across the width of fabric. Fan fold at 7". Place on blade and cut.
- Cut five block sets from the width of fabric.
- 1 1/3 yards of 42" wide fabric cuts 5 block sets.

Fabric Color	Shape	GO! Dies Used	Number of Shapes to Cut	Fabric Required
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 2—squares (1½"W x 1½"H)	1½ Yards
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 4—rectangles (1½"W x 2½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 3½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 10—rectangles (1½"W x 4½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 2—rectangles (1½"W x 5½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 4—rectangles (1½"W x 6½"H)	Yardage included above

Fabric Color	Shape	GO! Dies Used	Number of Shapes to Cut	Fabric Required
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 8—rectangles (1½"W x 7½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 10—rectangles (1½"W x 8½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 2—rectangles (1½"W x 9½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 4—rectangles (1½"W x 10½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 8—rectangles (1½"W x 11½"H)	Yardage included above
Bright Pink		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 12½"H)	Yardage included above
Bright Pink		GO! Strip Cutter-2½" (2" Finished) (55017 or 55014)	Cut 5—2½" x width of fabric (WOF) strips for binding	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 10—squares (1½"W x 1½"H)	1 Yard
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 2½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 4—rectangles (1½"W x 3½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 8—rectangles (1½"W x 4½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 8—rectangles (1½"W x 5½"H)	Yardage included above

Fabric Color	Shape	GO! Dies Used	Number of Shapes to Cut	Fabric Required
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 6½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 2—rectangles (1½"W x 7½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 8—rectangles (1½"W x 8½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 8—rectangles (1½"W x 9½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 10½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 2—rectangles (1½"W x 11½"H)	Yardage included above
Red		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 12½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 12—squares (1½"W x 1½"H)	1 Yard
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 2½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 3½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 4½"H)	Yardage included above

Fabric Color	Shape	GO! Dies Used	Number of Shapes to Cut	Fabric Required
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 5½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 6½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 7½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 8½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 9½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 6—rectangles (1½"W x 10½"H)	Yardage included above
White		GO! Log Cabin-12" Finished Square by Leslie Main (55349)	Cut 14—rectangles (1½"W x 11½"H)	Yardage included above

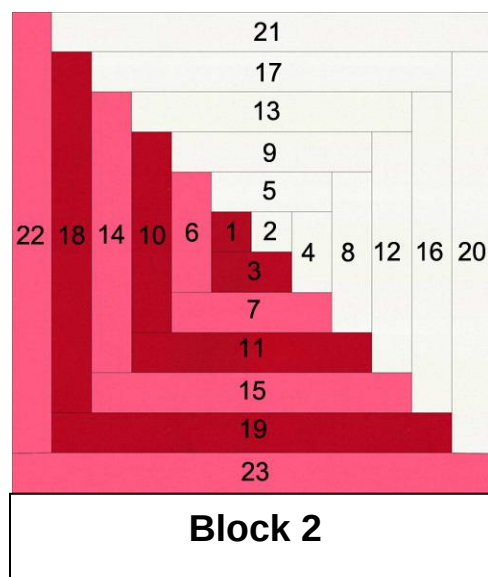
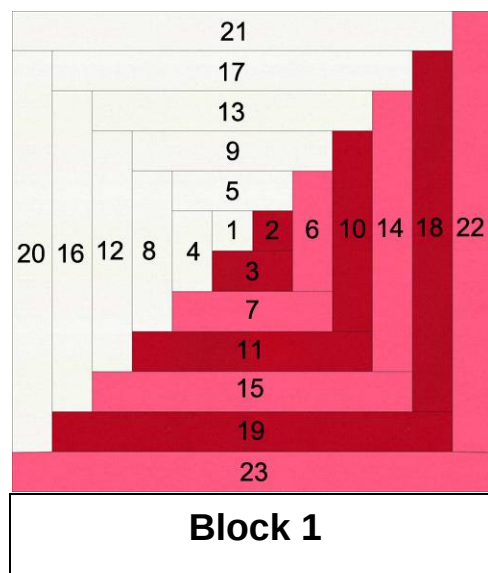
Additional Fabrics Needed:

- Backing—54" x 42"
- Batting—54" x 42"

Sewing Directions:

Note: When constructing each block, always press toward the added piece.

1. Lay out pieces to form one Log Cabin Block as shown (Block 1).
2. Pin and sew one white $1\frac{1}{2}$ " square (1) to one red $1\frac{1}{2}$ " square (2) to form the center unit.
3. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the bottom of the center unit.
4. Pin and sew one white $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the left of the block unit.
5. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the top of the block unit.
6. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **two** blocks.
7. Lay out pieces to form one Log Cabin Block as shown (Block 2).
8. Pin and sew one red $1\frac{1}{2}$ " square (1) to one white $1\frac{1}{2}$ " square (2) to form the center unit.
9. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the bottom of the center unit.
10. Pin and sew one white $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the right of the block unit.
11. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the top of the block unit.
12. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **two** blocks.



13. Lay out pieces to form one Log Cabin Block as shown (Block 3).

14. Pin and sew one white $1\frac{1}{2}$ " square (1) to one white $1\frac{1}{2}$ " square (2) to form the center unit.

15. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the right of the center unit.

16. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the top of the block unit.

17. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the left of the block unit.

18. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.

19. Lay out pieces to form one Log Cabin Block as shown (Block 4).

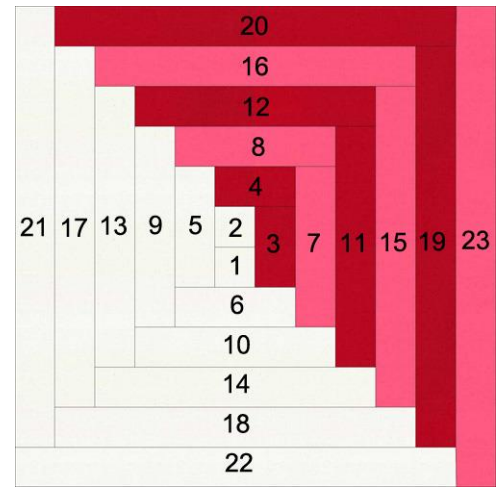
20. Pin and sew one red $1\frac{1}{2}$ " square (1) to one pink $1\frac{1}{2}$ " square (2) to form the center unit.

21. Pin and sew one pink $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the left of the center unit.

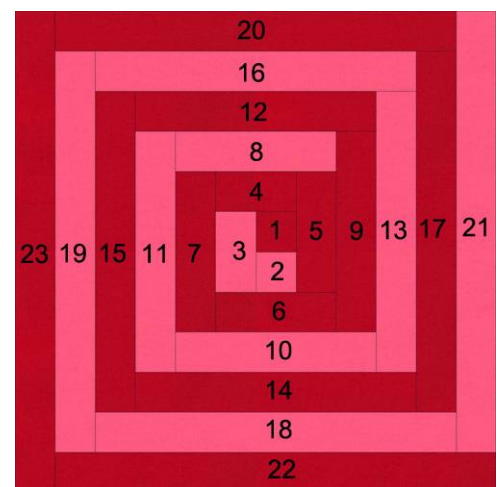
22. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " (4) to the top of the block unit.

23. Pin and sew one red $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the right of the block unit.

24. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.

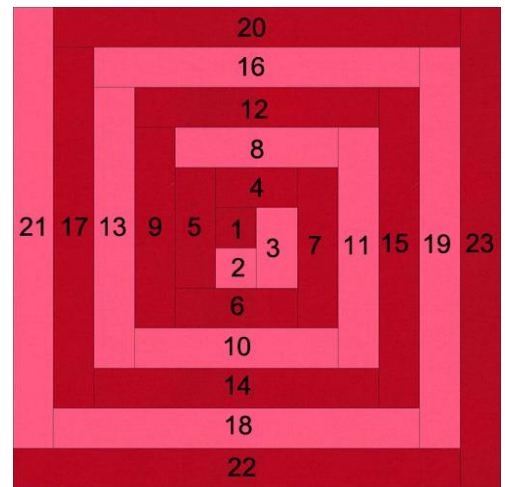


Block 3

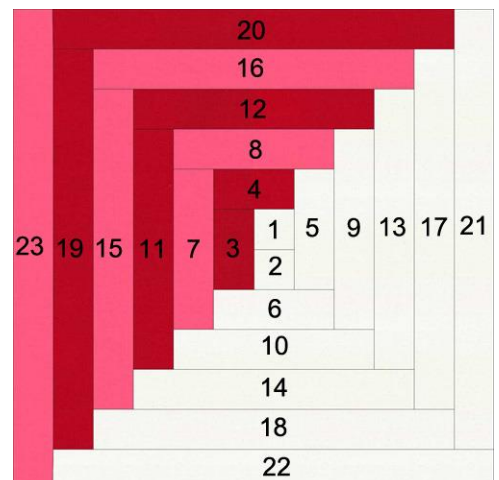


Block 4

25. Lay out pieces to form one Log Cabin Block as shown (Block 5).
26. Pin and sew one red $1\frac{1}{2}$ " square (1) to one pink $1\frac{1}{2}$ " square (2) to form the center unit.
27. Pin and sew one pink $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the right of the center unit.
28. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the top of the block unit.
29. Pin and sew one red $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the left of the block unit.
30. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make one block.
31. Layout pieces to form one Log Cabin Block as shown (Block 6).
32. Pin and sew one white $1\frac{1}{2}$ " square (1) to one white $1\frac{1}{2}$ " square (2) to form the center unit.
33. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the left of the center unit.
34. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the top of the block unit.
35. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the right of the block unit.
36. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.



Block 5



Block 6

37. Lay out pieces to form one Log Cabin Block as shown (Block 7).

38. Pin and sew one white $1\frac{1}{2}$ " square (1) to one red $1\frac{1}{2}$ " square (2) to form the center unit.

39. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the left of the center unit.

40. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the bottom of the block unit.

41. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the right of the block unit.

42. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.

43. Lay out pieces to form one Log Cabin Block as shown (Block 8).

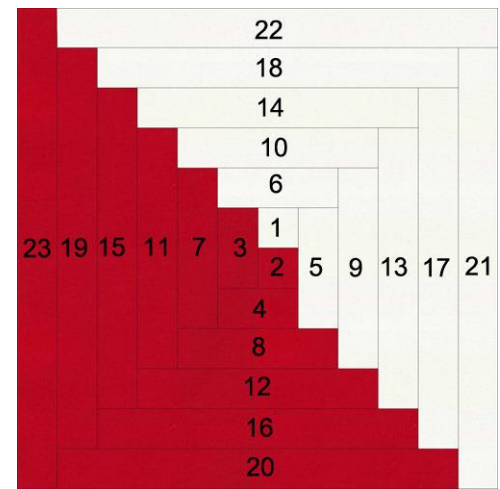
44. Pin and sew one red $1\frac{1}{2}$ " square (1) to one white $1\frac{1}{2}$ " square (2) to form the center unit.

45. Pin and sew one pink $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the right of the center unit.

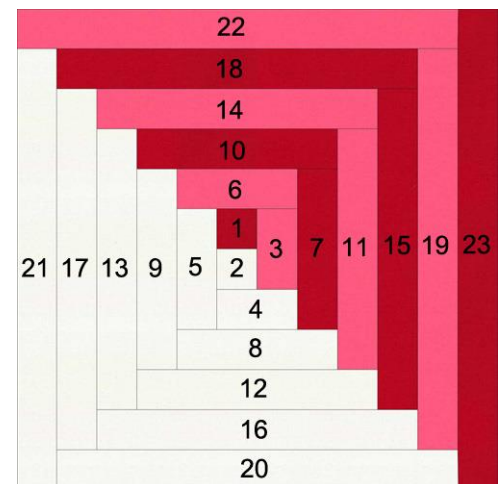
46. Pin and sew one white $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the bottom of the block unit.

47. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the left of the block unit.

48. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.

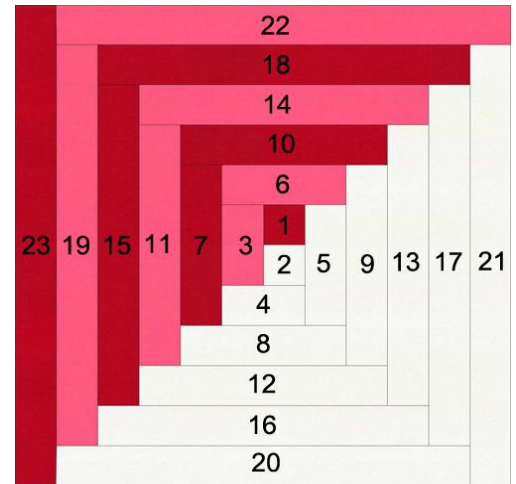


Block 7

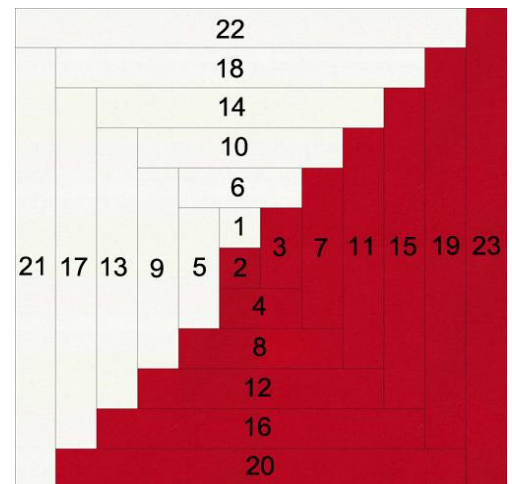


Block 8

49. Lay out pieces to form one Log Cabin Block as shown (Block 9).
50. Pin and sew one red $1\frac{1}{2}$ " square (1) to one white $1\frac{1}{2}$ " square (2) to form the center unit.
51. Pin and sew one pink $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the left of the center unit.
52. Pin and sew one white $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the bottom of the block unit.
53. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the right of the block unit.
54. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.
55. Lay out pieces to form one Log Cabin Block as shown (Block 10).
56. Pin and sew one white $1\frac{1}{2}$ " square (1) to one red $1\frac{1}{2}$ " square (2) to form the center unit.
57. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (3) to the right of the center unit.
58. Pin and sew one red $1\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangle (4) to the bottom of the block unit.
59. Pin and sew one white $1\frac{1}{2}$ " x $3\frac{1}{2}$ " rectangle (5) to the left of the block unit.
60. Continue adding rectangular pieces by number following the block diagram, making a $12\frac{1}{2}$ " x $12\frac{1}{2}$ " Log Cabin Block. Make **one** block.

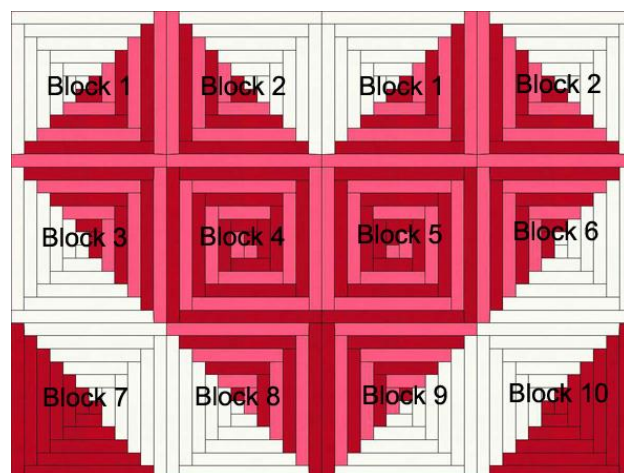


Block 9



Block 10

61. Lay out blocks according to wall hanging diagram.
62. Pin and sew blocks in horizontal rows. Press seams in alternate directions for each row.
63. Pin and sew rows together to complete wall hanging center. Press seams toward added rows.



Quilting & Finishing:

1. Layer batting between wall hanging top and backing.
2. Pin or baste layers together.
3. Quilt as desired.
4. Add bright pink binding, mitering corners.

