

The Barn Quilt Block Cutting Chart/Pattern



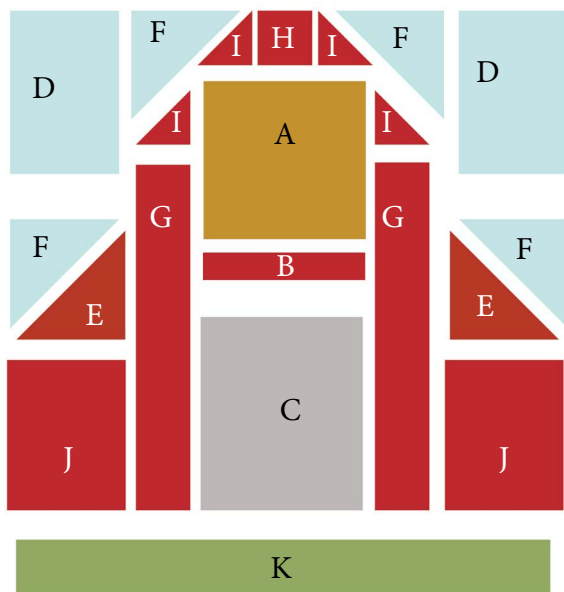
Skill level: Intermediate

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The Barn Quilt Block



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Please read this document thoroughly before making your block. It is recommended that you make a test block first to insure accuracy before cutting blocks for an entire quilt.

Sew all pieces together using a 1/4" seam and a 2.0mm stitch.

Your unfinished block should measure 1/2" more than your finished size. (i.e. For a 9" finished block, your block should measure 9.5" before sewing it into a quilt or project.)

Cutting Chart:

Piece		FINISHED SIZE
		9"
A	Cut 1 square	3 1/2" x 3 1/2"
B	Cut 1 rectangle	3 1/2" x 1"
C	Cut 1 rectangle	3 1/2" x 4"
D	Cut 2 rectangles	2 1/2" x 3 1/2"
E	Cut 1 square, then subcut on the diagonal	2 7/8" x 2 7/8"
F	Cut 2 squares, then subcut on the diagonal	2 7/8" x 2 7/8"
G	Cut 2 rectangles	1 1/2" x 6 1/2"
H	Cut 1 square	1 1/2" x 1 1/2"
I	Cut 2 squares, then subcut on the diagonal	1 7/8" x 1 7/8"
J	Cut 2 squares	2 1/2" x 3 1/2"
K	Cut 1 rectangle	9 1/2" x 1 1/2"

Tip: When you attach piece IG to the side of the ABC units, make sure your triangle tips extend above unit ABC just enough to allow for your quarter inch seam.

Block Assembly:

After you have cut all your pieces, arrange them as shown in the illustration above.

Sew your pieces together in the following order:

1. Sew rectangle B to the bottom of Square A.
2. Sew Rectangle C to the bottom of the piece you made in step 1
3. Sew triangle I to rectangle G. (Make two)
4. Sew an IG unit to each side of your ABC unit.
5. Sew an I triangle to each side of square H.
6. Sew your IHI unit to the top of the unit you completed in step 4. It should now look like a very tall house.
7. Sew an F triangle to each top corner of the "house" unit you made in step 5 so that the entire unit is rectangular.
8. Take triangles E and F and sew to make an EF square. (Make two)
9. Attach a D rectangle to the top of each EF square. (Make two)
10. Sew a J rectangle to the bottom of each DEF unit. (Make two.)
11. Sew the units you made in step 10 to each side of your tall house unit. You're done!