
** All blocks are marked as finished sizes. ${ }^{* *}$

## Blocks

| Block <br> Size | Number of <br> Blocks | Recommended Block Type |
| :--- | :--- | :--- |
| $2^{\prime \prime}$ | 25 | Solid - <br> This block is so small that I don't recommend piecing it ... unless of course, you're <br> a masochist. |
| $4^{\prime \prime}$ | 35 | Solid or Simple Piecing - <br> This block is still pretty small, so I would stick with a solid block or something sim- <br> ple like a Half-Square Triangle or Pinwheel |
| $6^{\prime \prime}$ | Simple or Moderate Piecing - <br> This block size lends itself to simple piecing like Half-Square Triangles and Pin- <br> wheels, along with moderately more complicated or "busy" blocks like the Log <br> Cabin or Friendship Stars. |  |
| $10^{\prime \prime}$ | 4 | Moderate to Complicated Piecing - <br> Blocks this size should either have interesting piecing or a fabric pattern that lends <br> itself to the larger size, such as a larger fussy-cut print. |
| $12^{\prime \prime \prime}$ | 4 | Moderate to Complicated Piecing - <br> Blocks this size should either have interesting piecing or a fabric pattern that lends <br> itself to the larger size, such as a larger fussy-cut print. |
| 2 | Moderate to Complicated Piecing - <br> Blocks this size should either have interesting piecing or a fabric pattern that lends <br> itself to the larger size, such as a larger fussy-cut print. |  |
| Panel or Complicated to Intricate Piecing - <br> This is a great area to showcase your favorite panel fabric, as I did in my original <br> quilt, or to show off your favorite quilt block. Because the block is larger, it will <br> make it easier to piece more intricately designed blocks. Larger Pieces are always <br> easier to work with. |  |  |

** These are only recommendations for block types. Do what feels right to you. In my version of the quilt, My 2" and 4 " blocks were solid, the 16 " blocks were panels, and the rest of my blocks were wonky log cabins.

## Strips

| Block <br> Size | Number of <br> Blocks |
| :--- | :--- |
| $2 \times 10^{\prime \prime}$ | 8 |
| $2 \times 12^{\prime \prime}$ | 2 |
| $2 \times 14^{\prime \prime}$ | 2 |
| $2 \times 16^{\prime \prime}$ | 5 |
| $2 \times 18^{\prime \prime}$ | 1 |

