## X Marks the Improv Block



This block measures $12.5^{\prime \prime} \times 24.5^{\prime \prime}$, and consists of 2 or more smaller blocks. The smaller blocks can be various widths $-4.5^{\prime \prime}, 6.5^{\prime \prime}, 8.5^{\prime \prime}$, or $12.5^{\prime \prime}$ - as long as sewn together, they equal $24.5^{\prime \prime}$. The height of all should be 12.5".

To make each block, start with a piece of fabric at least 1" larger on all sides than your desired finished size. Cut a contrasting strip $1^{\prime \prime}$ wide and longer than the diagonal dimension of your starting fabric. Rotary cut your 'background' piece diagonally.


Insert the 1" strip and sew the 2 halves back together; press.


Cut your block diagonally in the other direction, add another $1^{\prime \prime}$ strip, and sew the 2 halves back together; press.


Note: When sewing the final seam, it can be tricky to get the 2 arms to line up. I place my 2 pieces right sides together, pinch about a $1 / 4$ " seam on the back where the 'arms' meet, then flip open so I can see if they line up. If not, adjust a bit until they do, then pin. Alternately, I sometimes place a pin along the $1 / 4 \prime$ seam-line and then lift to check. Even so, things don't always line up perfectly, and that's ok. Just make it as close as you can without stressing over it.


Designed by Debbie Jeske ~ Email: aquilterstable@gmail.com ~ Blog: www.aquilterstable.com

Trim your block to your desired size, keeping the middle of the cross as centered as you can, being sure to allow for seam allowances. In the example below, my (unfinished) block will be $6.5^{\prime \prime} \times 12.5^{\prime \prime}$. I place the top right corner of my ruler about in the center of that arm, with the $3.25^{\prime \prime}$ and $6.25^{\prime \prime}$ ruler markings approximately where the arms cross. This isn't an exact measurement, but gives you an idea of how to keep the cross centered in your block.


Depending on the size and shape of your beginning fabric, your ' $x$ ' may or may not land at the exact corners of your block and either is fine. That just adds to the character of the block. Make 2 or more blocks, as needed to make your full block strip 24.5" long.

Sample block: widths of $8.5^{\prime \prime}+4.5^{\prime \prime}+12.5^{\prime \prime}$ sewn together equals $24.5^{\prime \prime}$


If you try this tutorial, be sure and share by adding to the Quilting with A Quilter's Table flickr group or tagging me on Instagram!

Designed by Debbie Jeske ~ Email: aquilterstable@gmail.com ~ Blog: www.aquilterstable.com

