

## Ketan Table Topper

Finished Size: $21^{\prime \prime} \times 21^{\prime \prime}$
WOF = width of fabric

| Fabric requirements | Yards | Cutting Instructions |
| :---: | :---: | :---: |
| Fabric A: Ketan Fabric Pack <br> BLUE: <br> 81000-649, 81000-627, 81000-621, 81000- <br> 610, 81000-620 <br> OR <br> ORANGE: <br> 81000-582, 81000-581, 81000-570, 81000- <br> 522, 81000-500 <br> OR <br> PINKS: <br> 81000-280, 81000-230, 81000-215, 81000- <br> 210, 81000-200 <br> OR <br> PURPLES: <br> 81000-860, 81000-841, 81000-840, 81000- <br> 810, 81000-830 <br> OR <br> RUST: <br> 81000-386, 81000-384, 81000-377, 81000- <br> 371, 81000-370 | Five - $5^{\prime \prime}$ squares | - Determine which square will be your center and cut the square into four $21 / 2^{\prime \prime}$ squares <br> - For each of the remaining four (4) five-inch squares, cut four (4) strips measuring $11^{\prime \prime \prime}$ by $5^{\prime \prime}$. Sub cut each strip into $1 \frac{1}{4 \prime \prime}$ by $2^{\prime \prime}$ and $11^{\prime \prime}$ " by $23 / 4^{\prime \prime}$ to get four pieces measuring $11 / 4^{\prime \prime}$ by $2^{\prime \prime}$ and 4 pieces measuring $1 \frac{1}{4 \prime \prime}$ by $23 / 4^{\prime \prime}$. |
| Fabric B: Background <br> Blue: 81000-120 <br> Orange: 81000-125 <br> Pink: 81000-800 <br> Purple: 81000-800 <br> Rust: 81000-120 | 5/8 yard | - Cut four (4) strips measuring $1 \frac{1}{1 / 4^{\prime \prime}}$ by wof <br> - Sub cut the following lengths from the strips: <br> - Four (4) at $15^{\prime \prime}$ <br> - Four (4) at $111 / 2^{\prime \prime}$ <br> - Four (4) at $8^{\prime \prime}$ <br> - Four (4) at $41 / 2^{\prime \prime}$ <br> - Cut eight (8) strips measuring $1 \frac{112^{\prime \prime}}{}$ by wof <br> - Sub cut the following lengths from the strips: <br> - Two (2) at $211 / 2^{\prime \prime}$ <br> - Two (2) at $191 / 2^{\prime \prime}$ <br> - Two (2) at $18^{\prime \prime}$ <br> - Two (2) at $16^{\prime \prime}$ <br> - Two (2) at $141 / 2^{\prime \prime}$ <br> - Two (2) at $121 / 2^{\prime \prime}$ <br> - Two (2) at 11" <br> - Two (2) at $9^{\prime \prime}$ <br> - Two (2) at $71 / 2^{\prime \prime}$ <br> - THREE (3) at $51 / 2^{\prime \prime}$ <br> - Two (2) at $21 / 2^{\prime \prime}$ |
| Fabric C: Binding | $3 / 8$ yard | - Cut three (3) strips measuring $21 / 2^{\prime \prime}$ by wof <br> - Join end to end using a diagonal seam for the binding |
| Backing | $3 / 4$ yard |  |

Use $1 / 4^{\prime \prime}$ Seam Allowance

The center: Sew a $1 \frac{1}{2 \prime \prime}$ by $2 \frac{1}{2 \prime \prime}$ rectangle (background) between two of the center squares. Do that twice. Then sew a $1 \frac{1}{2 \prime \prime}$ by $51 / 2^{\prime \prime}$ rectangle (background) between the two halves. Center block should measure $51 / 2^{\prime \prime}$ square.

Plain Border: Sew a $1 \frac{1}{2 \prime \prime}$ by $5{ }^{1 / 2 \prime}$ (background) to either side of the block. Press towards the plain border. Sew a $1 \frac{1}{2 \prime \prime}$ by $71 / 2^{\prime \prime}$ (background) to either side of the block. Block should measure $71 / 2^{\prime \prime}$.

Pieced border: Sew a 2" piece of the next round of color to both ends of two of the $41 / 2^{\prime \prime}$ strips of background. Sew to the sides of the block. Add the $23 / 4^{\prime \prime}$ colored rectangles to the other two $41 / 2^{\prime \prime}$ lengths and sew to the top and bottom. Press towards the solid border. Block should measure $9^{\prime \prime}$.

Plain Border: See instructions above and use the $9^{\prime \prime}$ and $11^{\prime \prime}$ pieces of background. Block should measure 11".

Pieced border: Sew a 2" piece of the next round of color to both ends of two of the 8" strips of background. Sew to the sides of the block. Add the $23 / 4^{\prime \prime}$ colored rectangles to the other two $8^{\prime \prime}$ lengths and sew to the top and bottom. Press towards the solid border. Block should measure $121 / 2^{\prime \prime}$.

Plain Border: See instructions above and use the $121 / 2^{\prime \prime}$ and $141 / 2^{\prime \prime}$ pieces of background. Block should measure $141 / 2^{\prime \prime}$.

Pieced Border: Sew a 2" piece of the next round of color to both ends of the $11 \frac{1}{2 \prime \prime}$ piece of background. Sew to the sides of the block. Add the $23 / 4^{\prime \prime}$ colored rectangles to the other $111 / 2^{\prime \prime}$ lengths and sew to the top and bottom. Press towards the solid border. Block should measure $16^{\prime \prime}$.

Plain Border: See instructions above and use the $16^{\prime \prime}$ and $18^{\prime \prime}$ pieces of background. Block should measure 18".

Pieced Border: Sew a 2" piece of the next round of color to both ends of the $15^{\prime \prime}$ piece of background. Sew to the sides of the blcok. Add the $23 / 4^{\prime \prime}$ colored rectangles to the other $15^{\prime \prime}$ length and sew to the top and bottom. Press towards the solid border. Block should measure $191 / 2^{\prime \prime}$.

Plain Border: See instructions above and use the $191^{1 / 2}$ and the $21 \frac{1}{2 \prime \prime}$ pieces of background. Block should measure 21 ½".

NOTE: It is best to NOT prewash preprinted fabrics such as panels and border prints. The fabric goes through many processes to be delivered to the consumer and there may be some size variations. If you're unable to cut the panels/border prints to the sizes mentioned above, cut the pieces to a size that works for your panels and adjust any other measurements accordingly.

