

NaME:

## Cutting:

From the Chambray or Background, cut the following:

- Blocks. Cut 9 strips $-10^{\prime \prime} \times 42^{\prime \prime}$ wof. From the strip, cut a total of 34 squares $-10^{\prime \prime} \times 10^{\prime \prime}$.
- Borders. Cut 8 strips $-31 / 2^{\prime \prime} \times 42^{\prime \prime}$ wof.

Assembly: After stitching the Cake Mix Recipe grid - all seams are a scant $1 / 4^{\prime \prime}$.

Layer 1 Modern Background Colorbox square - $10^{\prime \prime} \times 10^{\prime \prime}$ - on top of one Chambray square with right sides together. Make 34 pairs.

Pin one Recipe 4 Recipe cardw on top of the squares - with the lighter Modern Background Colorbox square on top. Use enough pins so that the paper won't shift during stitching - you'll be turning it back and forth a few times.

Stitch on the dotted lines - stitch 34 Recipe cards. Remove the pins. Cut the grids apart on the inner solid line - the $33 / 4$ "cutting line.
With the paper still on, press the seams to the darker fabric. Remove the paper. Trim the ears-points on the HTSs.
Lay out the HTSs as shown on the next page - there will be two HTSs left over.

- For the purpose of the design, I chose to piece this with vertical rows. That is not required.

Borders. Join two $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ wof strips to make a strip measuring $31 / 2^{\prime \prime} \times$ approx. $82^{\prime \prime}$. (I used a diagonal seam.)
Cut the following lengths:
Sides: Cut 2 strips $-31 / 2^{\prime \prime} \times 68^{\prime \prime}$
Top \& Bottom: Cut 2 strips - $31 / 2^{\prime \prime} \times 623 / 4^{\prime \prime}$
Join the border strips to the sides of the quilt - press the seams toward the border.
Now join the top and bottom borders to the top and bottom edges of the quilt top - press the seams toward the borders.
Quilt and bind as desired.

SEW \{ NaME: --Modern Backgrounds Colorbox Chain PAGE: 3 __of_ 4 All seams are a scant $1 / 4{ }^{\prime \prime}$."
Note that there are six different vertical rows.

- I chose to off-set the chains, hence the number of different rows.
(2)



## Alternate Layout

Note that there are only three different vertical rows for this layout - the rows are not off-set.

All seams are a scant $1 / 4$ ".



