## O MODA BAKE SHOP bunter

## FLYING GEESE

$\left.\begin{array}{cccc}\hline \text { FINISHED } \\ \text { SIZE }\end{array} \begin{array}{cccc}\text { UNFINISHED } \\ \text { SIZE }\end{array} \quad \begin{array}{c}\text { CENTER } \\ \text { RECTANGLE }\end{array} \quad \begin{array}{c}\text { CORNER } \\ \text { SQUARES }\end{array}\right]$


1
Use a pencil to mark a diagonal line on the wrong side of corner square. Align square with corner of rectangle.


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Sew on the marked line. Use a rotary cutter to trim $1 / 4 "$ away from the sewn line.


Press seam OPEN. This makes a flatter seam.


1
Repeat process on the opposite side of the rectangle, using the other square.


Trim the flying geese unit to unfinished size.

* Flying geese can be made in any size if you stick to the 1:2 ratio - the rectangle must be twice the width of the corner squares.
* Pressing the seams open allows you to make sure your points aren't cut off when piecing a flying geese unit to another piece. The needle of your machine should go right through the triangle at the center V .
* Cut accurately. Your piecing can only be as good as the block pieces you start with.


