

Corner Pop® III Replacement Rectangles

Studio 180
Design

Corner
Pop® III



With your Corner Pop® III, there is an alternative to cutting strips for the Replacement Triangles if you only need a few of one color rather than a large number for your project. You can cut rectangles to use with the tool to give you as few as two Replacement Triangles of one color. The chart below tells you what size rectangles you need to cut for the different size cut aways.

Finished Cut Away Height	Finished Cut Away Width	Replacement Rectangle Size	Number of Replacement Triangles per WOF*
2"	$\frac{2}{3}$ "	$2\frac{1}{4}$ " x 3"	26 / 34
2½"	$\frac{5}{6}$ "	$2\frac{3}{8}$ " x $3\frac{1}{2}$ "†	22 / 32
3"	1"	$2\frac{1}{2}$ " x 4"	20 / 32
3½"	$1\frac{1}{6}$ "	$2\frac{3}{4}$ " x $4\frac{1}{2}$ "	16 / 30
4"	$1\frac{1}{3}$ "	$2\frac{7}{8}$ " x 5"†	16 / 26
4½"	$1\frac{1}{2}$ "	3" x $5\frac{1}{2}$ "	14 / 26
5"	$1\frac{2}{3}$ "	$3\frac{1}{4}$ " x 6"	12 / 24
5½"	$1\frac{5}{6}$ "	$3\frac{3}{8}$ " x $6\frac{1}{2}$ "†	12 / 22
6"	2"	$3\frac{1}{2}$ " x 7"	10 / 22
6½"	$2\frac{1}{6}$ "	$3\frac{3}{4}$ " x $7\frac{1}{2}$ "	10 / 22
7"	$2\frac{1}{3}$ "	$3\frac{7}{8}$ " x 8"†	10 / 20
7½"	$2\frac{1}{2}$ "	4" x $8\frac{1}{2}$ "	8 / 20
8"	$2\frac{2}{3}$ "	$4\frac{1}{4}$ " x 9"	8 / 18
8½"	$2\frac{5}{6}$ "	$4\frac{3}{8}$ " x $9\frac{1}{2}$ "†	8 / 18
9"	3"	$4\frac{1}{2}$ " x 10"	8 / 16
9½"	$3\frac{1}{6}$ "	$4\frac{3}{4}$ " x $10\frac{1}{2}$ "	6 / 16
10"	$3\frac{1}{3}$ "	$4\frac{7}{8}$ " x 11 "†	6 / 16
10½"	$3\frac{1}{2}$ "	5" x $11\frac{1}{2}$ "	6 / 16
11"	$3\frac{2}{3}$ "	$5\frac{1}{4}$ " x 12"	6 / 14
11½"	$3\frac{5}{6}$ "	$5\frac{1}{2}$ " x $12\frac{1}{2}$ "	6 / 14
12"	4"	$5\frac{3}{4}$ " x 13"	6 / 12

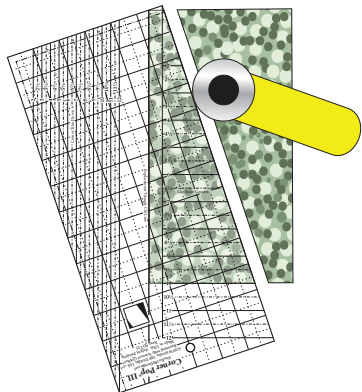
*For the number of triangles from a WOF strip, the first number is based on a strip cut at the narrower measurement; the second number is based on a strip cut at the wider measurement. Based on 40" of usable fabric.

†If you do not want to cut rectangles with $\frac{1}{8}$ " measurements, you can round them up to the nearest $\frac{1}{4}$ " increment.

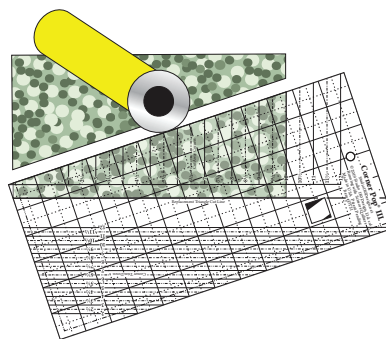
Step 1 - To cut the Replacement Triangles from rectangles refer to the chart in the instructions and determine how you need to place your fabric, right side up for Type 1, wrong side up for Type 2. If you are making both Type 1 and Type 2 Replacement Triangles you can layer two rectangles right or wrong sides together.

Step 2 - Lay the rectangle right or wrong side up depending on which type Replacement Triangle you need. If cutting right-handed, place the rectangles with the short side at the bottom. If cutting left-handed, place the rectangles with the long side at the bottom.

Step 3 - Locate the line labeled Replacement Triangle Cut Line and the Cut Away Corner line that corresponds to the longer side of your rectangle on the Corner Pop III™ tool. Align the tool lines with the edges of the rectangles as shown. Cut along the edge of the tool. You now have two Replacement Triangles for your scrappy project.



Right Handed



Left Handed

Note: If you rounded up the size of your rectangle from an eighth inch measurement to the nearest quarter inch, then when you place the Replacement Triangle Cut Line on the edge of the rectangle the two Replacement Triangles will be slightly different in size. You can leave them that way or you can split the difference. To split the difference, look at what will become the two skinny parts of the replacement triangles and nudge the tool over so they are about the same size. Be sure the Cut Away Corner line stays aligned with the short edge of the rectangle. Cut.

