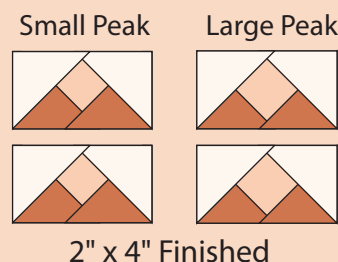




Mountain Top Flying Geese Block

Includes two options: Small Peak or Large Peak

Created by Julie Cefalu
Exclusively for *The Crafty Quilter Blog*
www.TheCraftyQuilter.com

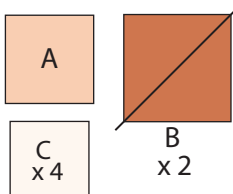
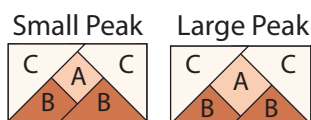


CUTTING INSTRUCTIONS

A Sm. Peak: (1) $3\frac{1}{2}" \times 3\frac{1}{2}"$ square
Lg. Peak: (1) $3\frac{7}{8}" \times 3\frac{7}{8}"$ square

B (2) $4\frac{1}{4}" \times 4\frac{1}{4}"$ squares, cut in half diagonally

C (4) $3\frac{1}{8}" \times 3\frac{1}{8}"$ squares



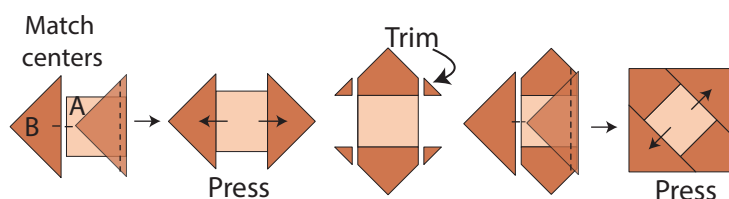
Mountain Top FG use the oversized 4-at-a-time method. The Small and Large Peak options are constructed the same way; only the size of the A square changes. Refer to the cutting instructions for the correct size. The illustrations show the Small Peak option.

- Seams are $\frac{1}{4}"$
- Follow pressing arrows as indicated.
- RST = right sides together
- FG = flying geese
- SIAS = square-in-a-square

BLOCK CONSTRUCTION

Make Square-in-a-Square Unit (SIAS)

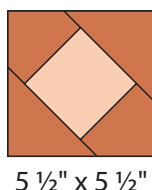
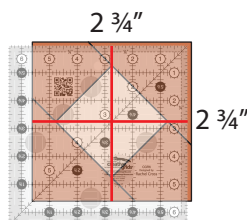
- Fold the A square and B triangle in half and make a crease to mark the center.
- With RST and matching centers, stitch a B triangle to opposite sides of the A square.
- Press toward the triangles.
- Trim the excess triangles pieces even with the raw edges of the A square.
- Find and mark the center of the raw edges of the A square and the B triangles.
- With RST and matching centers stitch a B triangle to each remaining side of the A square. Press.



Trim to $5\frac{1}{2}"$ square:

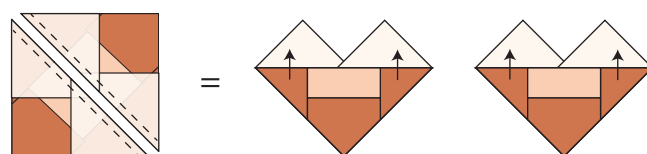
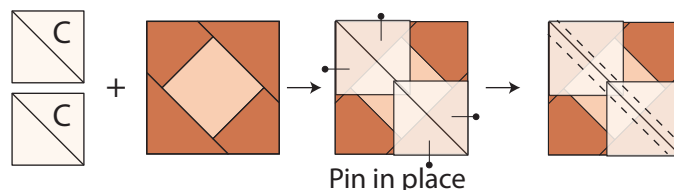
- Align the $2\frac{3}{4}"$ marks of a square ruler with the points of interior square. Trim right & top edges.
- Rotate the unit. Align the previous cut edges with the $5\frac{1}{2}"$ lines of the ruler and trim the remaining two sides.

Ruler placement applies to both Large & Small Peaks

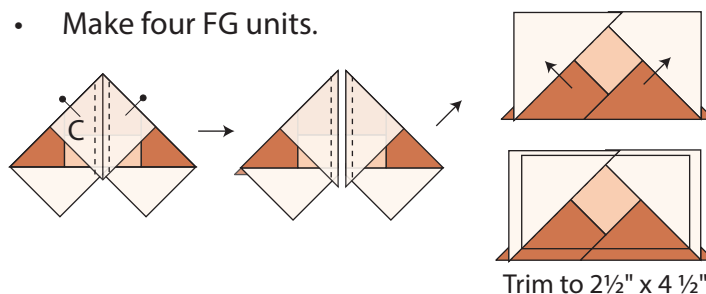


Make 4-at-a-time FG

- On the wrong side of each C square, draw a diagonal line from corner to corner.
- With RST, place two C squares on opposite corners of the SIAS. They'll overlap slightly in the middle.
- Pin in place to secure.
- Stitch a $\frac{1}{4}"$ on each side of the diagonal line.
- Cut apart on the diagonal line and press.



- Place a C square on remaining corner of each unit from above and pin in place.
- Stitch a $\frac{1}{4}"$ on each side of the diagonal line.
- Cut apart on the diagonal line and press.
- Trim to $2\frac{1}{2}" \times 4\frac{1}{2}"$.
- Make four FG units.



Trim to $2\frac{1}{2}" \times 4\frac{1}{2}"$