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NON-SLIP 60° Diamond Tiny

Use this 60° Tiny Diamond Ruler to cut diamonds, hexagons, triangles, and 120° side-setting triangles up to 3-1/2in. Designed by Krista Moser

#CGR60DIATINY
Made in USA

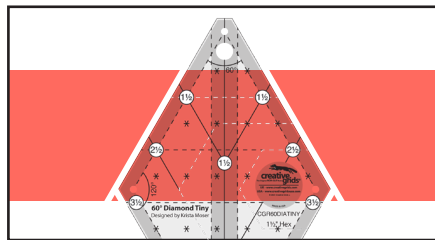
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NON-SLIP 60° Diamond Tiny

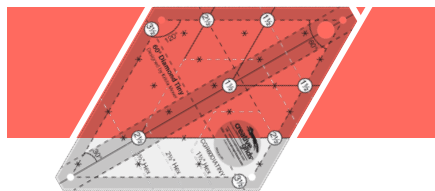
Cutting Trapezoids

Use the ruler to cut trapezoids from strips (2-1/2" x 3-1/2" shown). Center a 2-1/2" strip between the 3-1/2" triangle line and the 1" star 'burr' line. Cut on both sides of the ruler. Rotate the ruler 180° to make the next cut.

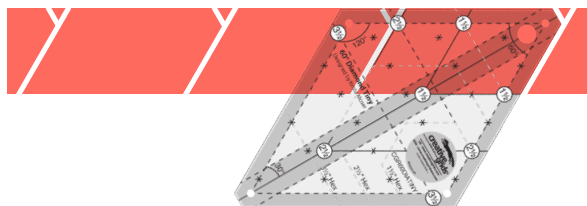


Cutting Parallelograms

Use the ruler to cut parallelograms from strips (2-1/2" x 3-1/2" size shown). Using a 2-1/2" strip, lay the side edge of the ruler along the top edge of the strip and the 2-1/2" diamond line and the continuing star 'burr' line along the bottom. Cut on both sides of the ruler to get a 2-1/2" x 3-1/2" parallelogram.



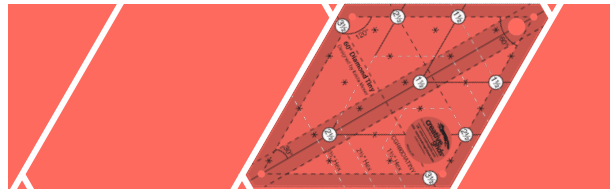
To cut smaller parallelograms, cut the end of the strip off with the 60° angle, then move the ruler down the strip aligning the cut end with the appropriate diamond line on the ruler. Make 1-1/2" x 2-1/2", or 1-1/2" x 3-1/2"... etc.



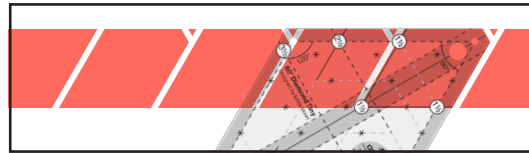
NON-SLIP 60° Diamond Tiny

Cutting 60° Diamonds

Use the ruler to cut diamonds from strips, ranging in sizes from 1-1/2" - 3-1/2". (3-1/2" size is shown). Align the ruler on the strip and cut along the 60° angled edge on both sides of the ruler. Cut six diamonds and join together to make a star.

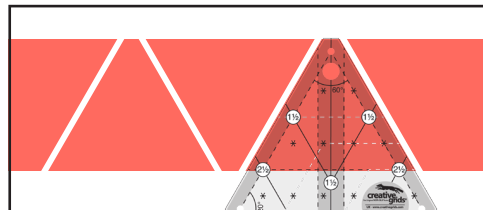


To cut smaller diamonds from smaller strips, cut the end off the strip using the 60° angle, then move the ruler down the strip aligning the cut end with the appropriate diamond line on the ruler. (1-1/2" strips line up to the 1-1/2" diamond line... etc.) before making the next cut.



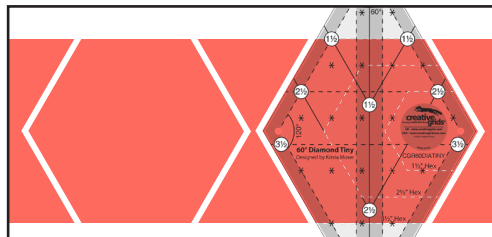
Cutting 60° Triangles

Use the ruler to cut triangles in sizes from 1-1/2" - 3-1/2". (2-1/2" size shown). Using a 2-1/2" strip, line up the 2-1/2" triangle line with one edge of the strip and the flat tip with the other. Cut on both sides of the ruler. Rotate the ruler 180° to make the next cut.



Cutting Hexagons

Use the ruler to cut hexagons from 1-1/2" - 3-1/2" (3-1/2" size shown). Center the ruler over a 3-1/2" strip, aligning the 3-1/2" white dashed hexagon lines on the top and bottom of the strip. Cut on both sides of the ruler to make a hexagon.



To cut smaller hexagons as shown here with a 2-1/2" strip, center the white dashed 2-1/2" hexagon lines on the top and bottom of a 2-1/2" strip, making sure the left side of the hexagon bracket is fully on the strip. Cut the right sides off. Then rotate the cut piece 180°, and align the cut end with the 2-1/2" bracket. Trim off the remaining fabric.

