

# TRIANGLES

The following is an example for cutting a 3 inch high triangle.

Cut a 3 inch strip of glass. (figure 1)

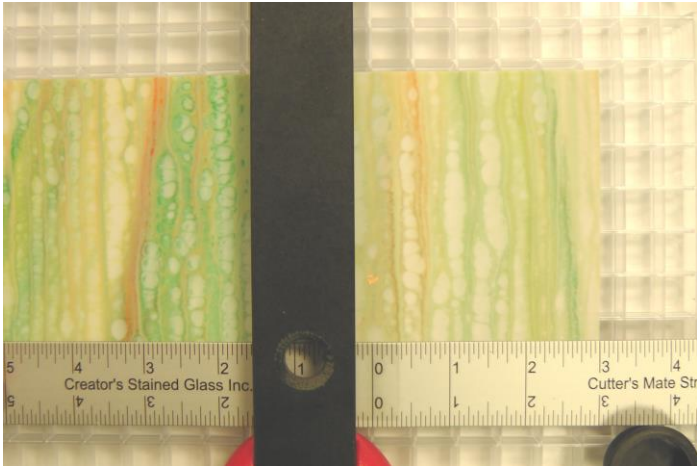


figure 1

Place the strip of glass on the ruler. Set the straight edge bar to the 60 degree mark on the compass. (figure 2) Make the first score along the straight edge. Run and break off the score.

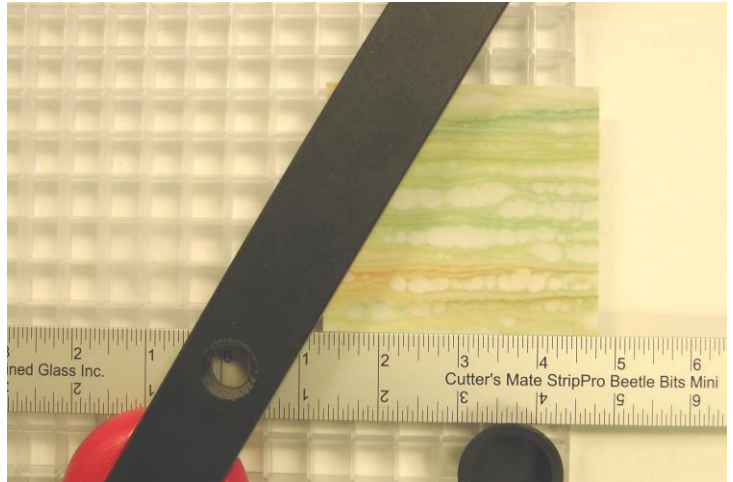


figure 2

Next shift the straight edge to the other 60 degree angle mark on the compass. Line up the point of the first score to the glass cutter and score. See figure 3 below.

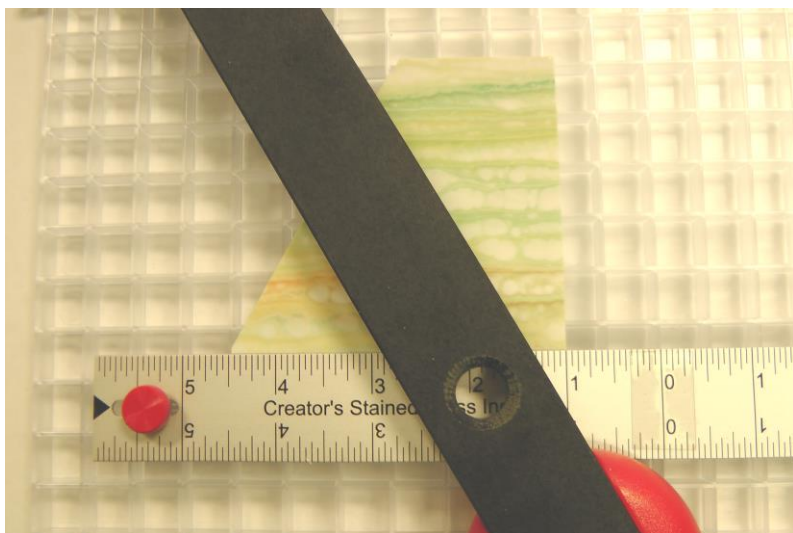


figure 3

The result will be an equal sided triangle. figure 4

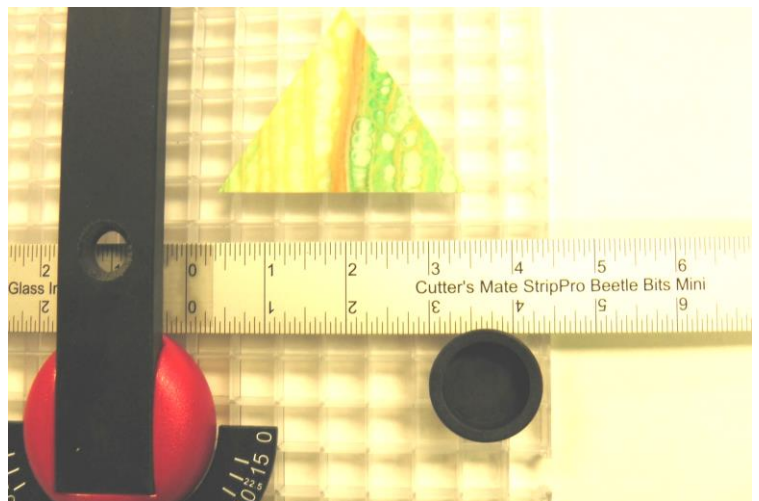


figure 4