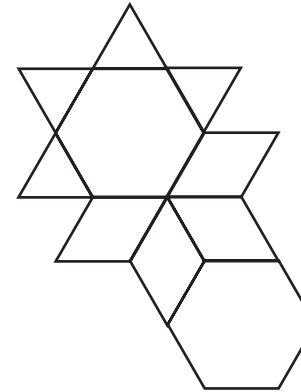
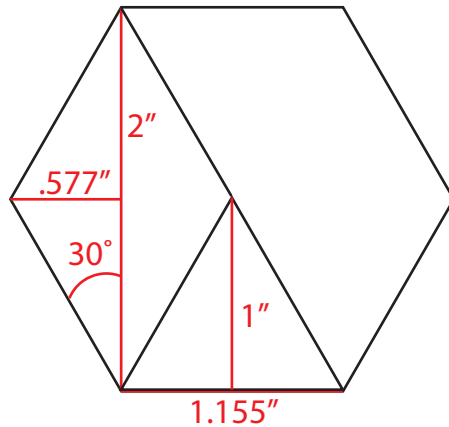


60° Cheat Sheet - Cut Equilateral Triangles, Hexagons, and Diamonds!

Download this .pdf and follow the Video Tutorial by visiting www.glacialartglass.com/pages/versaguide-instructions

The example hexagon and diamond are each 2" tall.
The equilateral triangle is 1" tall.
All sides of all shapes are 1.155" long.



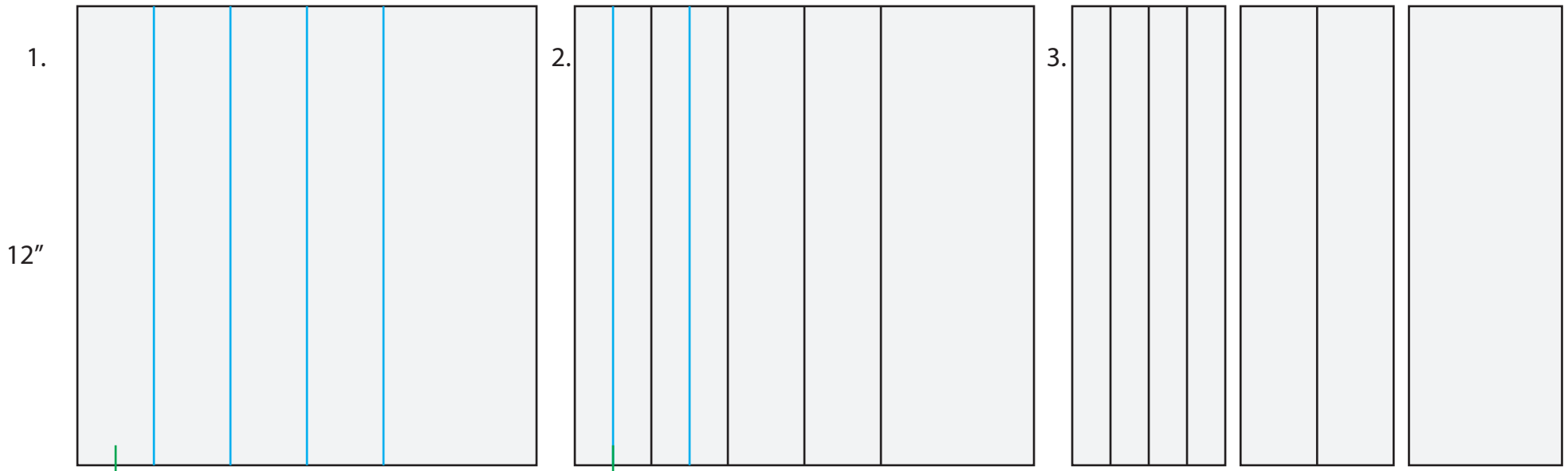
These three shapes play well together!

Space every 2 inches and score as shown.

2" 2" 2" 2" 4"

Align Zero Mark to mark at bottom and score as shown.

Break twice to create three 4" pieces.



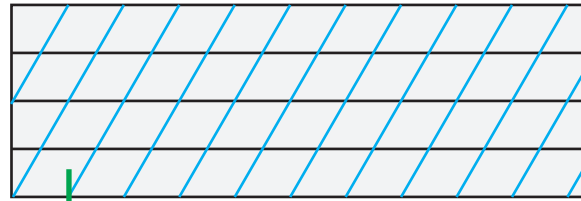
Mark at 1" with ruler and pen.

1.155" side lengths for 1" tall equilateral triangles, and 2" tall diamonds and hexagons.
 Set Straightedges to every other mark - 2.31" apart

Print with 100% sizing, and trim margins with scissors. Hold against straightedges to set.

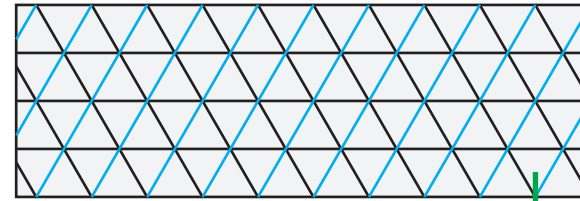
60° Diamonds
 OR
 Equilateral
 Triangles

1. Space every 2.31 inches. Angle to 60°.
2. Score from corner, then score from mark.



Mark at 1.155" with ruler and pen.

3. Flip and score from bottom right corner. Then score from mark.



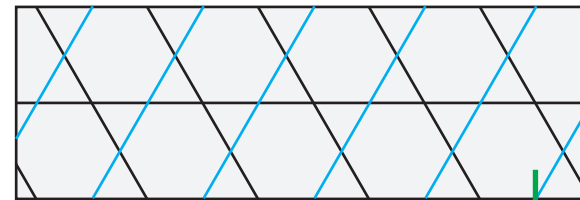
Mark at 1.155"

Hexagons

1. Score from corner.



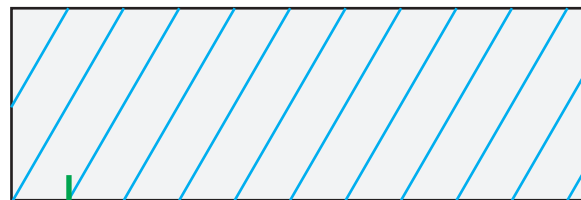
2. Flip and score from mark.



Mark at 1.155"

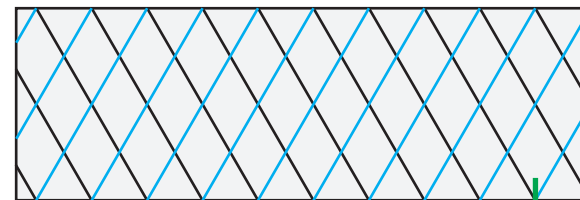
Diamonds
 (Any width
 or Angle)

1. Score from corner, then score from mark.



Mark at 1.155"

2. Flip and score from bottom right corner. Then score from mark.



Mark at 1.155"