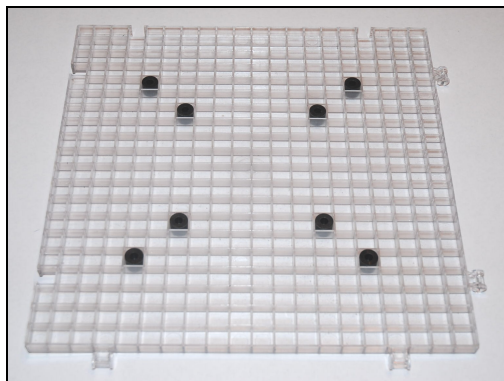
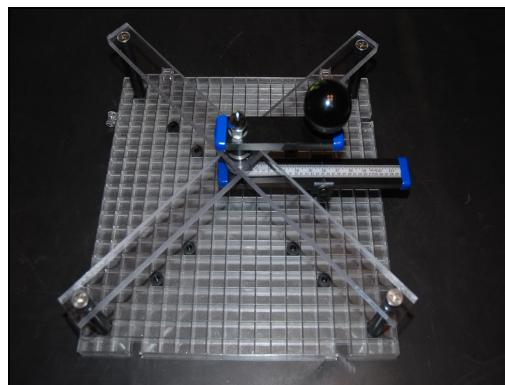


CirclePro¹² Set-Up and Instructions

Your **CirclePro¹²** comes in two parts: The Waffle Grid (Picture 1) and the Cutting Assembly. Unfold the cutting assembly and form into an X. Plug the four legs into the Waffle Grid, as shown in Picture 2.



Picture 1



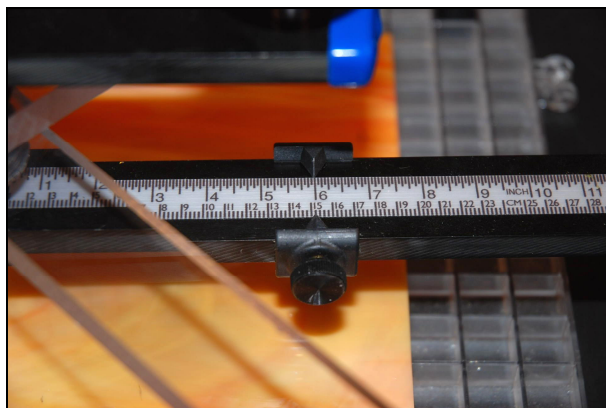
Picture 2

You are now ready to start making circles.

To begin, select a piece of glass that is roughly 2 inches larger than the diameter of the circle you want to cut. For example, to cut a 6-inch circle, start with an 8" square.

Set the cutting module arrows to the 6-inch mark. (Picture 3)

For best stability, be sure Friction Buttons are located in each corner of your piece of glass -- not under the circle you will be cutting.



Picture 3



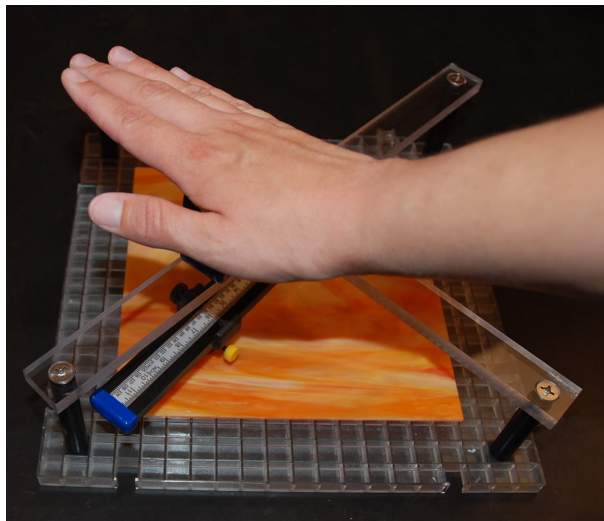
Picture 4

Place the piece of glass squarely on the Waffle Grid. At this point, the cutting head should not be in contact with the glass, allowing you to rotate the handle freely.

To lower the cutting wheel to the glass, slightly loosen the **yellow screw** as shown in Picture 4. When you hear a click, it means the cutting wheel has made contact with the glass. Now, re-tighten the **yellow**

screw. This will allow you to use less pressure when making the score.

While pressing down on the knob, rotate the handle 360 degrees in a clockwise direction. (Picture 5)



Picture 5

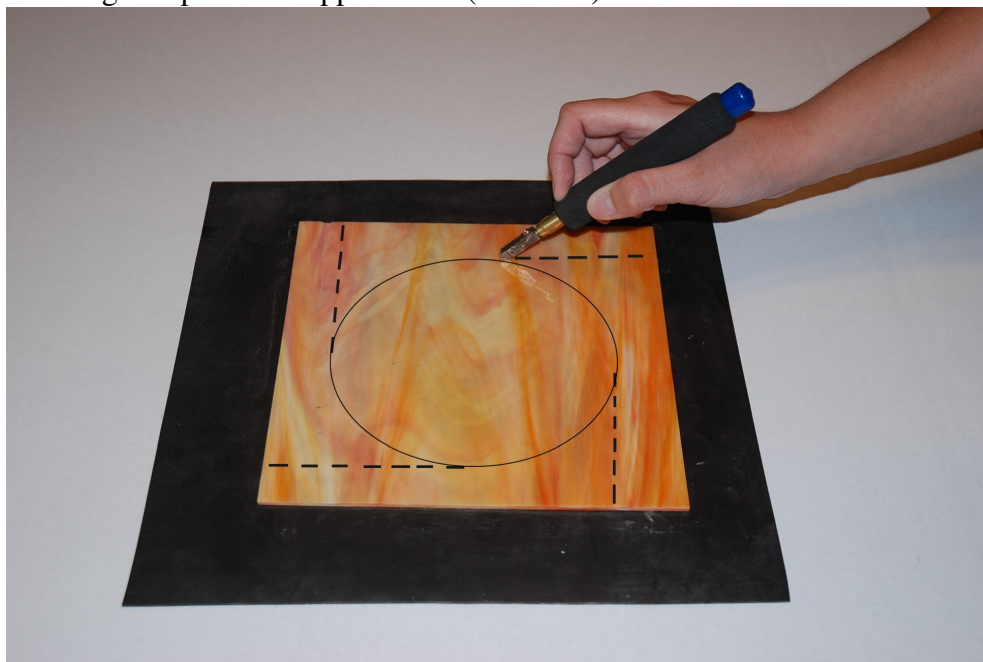


Picture 6

Your score should look like a razor blade cut. If your score is dusty-looking, you have pressed too hard.

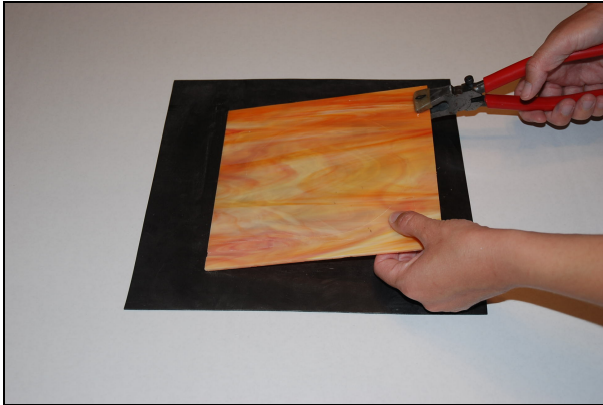
Remove the glass from the grid. Turn it over, and place it onto a Glass Scoring / Running Pad. Using your thumbs (as shown in Picture 6), press down along the entire perimeter of the scored circle.

Turn the glass back over to the original scored side. Make four scores tangent to the circumference, resulting in a pinwheel appearance. (Picture 7)

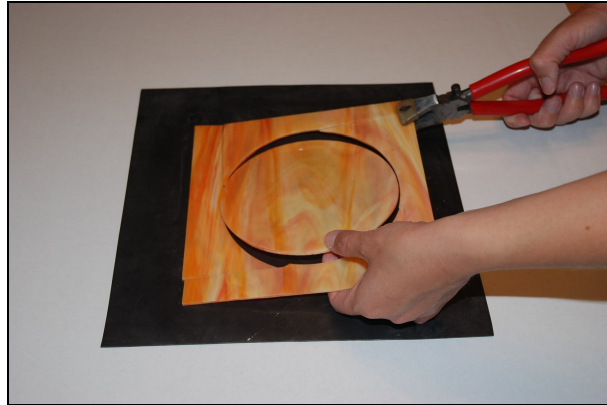


Picture 7

Run three of the tangential scores with running pliers until you hear the glass make a clicking sound. (Picture 8)



Picture 8



Picture 9

On your fourth run of the tangential scores, hold the glass as shown in Picture 9, so you will be holding the circle as the other pieces fall away. (Picture 9)

The result is a perfect circle!



Tips:

If you wish to use oil for your score, you can place a little bit of oil in one of the squares of the Waffle Grid, and press the cutting head down into the oil.

For smaller circles, you will not be able to use your thumbs. We suggest still making the tangential scores, and running them with a small pair of running pliers.