How to measure the curve of a glass?

When you have a curved glass in an antique piece of furniture or in any other piece of furniture with a curve, or other curved glass articles, here is how to get a quote for the replacement of your curved glass.

If you have a part of your glass still intact, you can send us a template of your curve.

1. Place a sheet on a flat surface

2. Take your glass and put it on paper standing up (as shown on the picture above)

3. Using a pencil or pen, draw the entire contour of your glass.

When you remove your glass from the paper you get a diagram such as below. Then you can send it to us by mail. With this template we can check the thickness of your glass and its curve also we will be able to confirm if we have a mold to produce your glass.

For your curved glass for an antique furniture or any antique object with a curved glass, you can take the approximate measurement of your glass, then with the information that we will receive by email we can write you a rough quote about the cost of replacement. It should be mentioned that without a template or your glass or antique door, we cannot confirm that we have a mold to produce the glass.

For antique furniture, you can request a quote by taking the measurements as above, we can give you an approximate price of the replacement cost, but we will need a template like the first schema to validate that we have a mold to produce your glass.

Then in the submission we will give you the price of the mold needed to produce the glass. However, we have more than eight hundred molds in stock we may have the mold for the manufacturing, but we will confirm you before putting into production to tell you whether we have a mold or not then the price of the mould if in inventory will be deducted from the bid.

For an antique clock, you can measure the circumference in the same way as this photo the circumference is approximately 5'1/4. You can also take the glass if you have the broken parts and make us a template as shown above using a paper and we can send everything by mail, we can make you a quote from the photo as we see the approximate measurement. You can also measure the curve as follows: