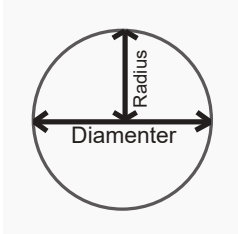


## Glossory of Terminology

When describing curved glass, some less common terminology is often required. Here are some of those briefly explained.

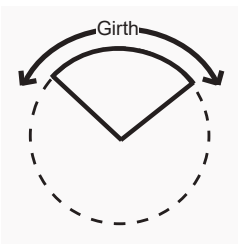


### Radius

the distance from the centre of a circle to the circumference

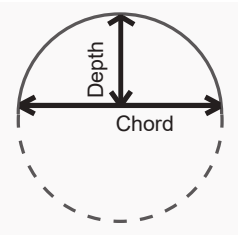
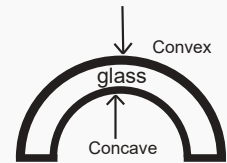
### Diameter

A line drawn completely through a circle including the centre point



### Girth/Arc

the measurement around the circumference of the curve

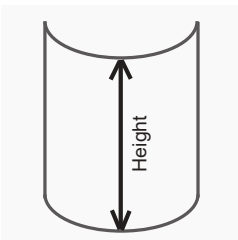


### Chord

a line straight between two points on the circumference

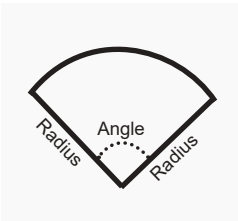
### Rise/Depth

the distance between the chord and the highest point of the curve



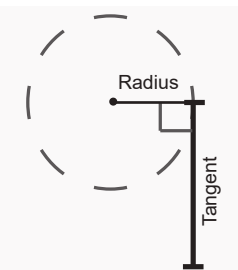
### Length/Height

the distance along the straight edge of the glass



### Degree°/Angle

the unit used to measure the angle of a segment of a circle



### Tangent

straight line that touches the circumference of a circle