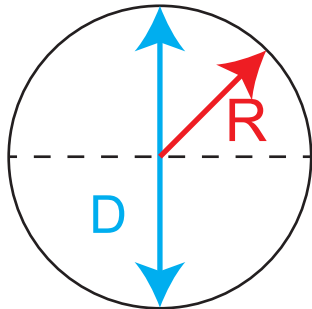
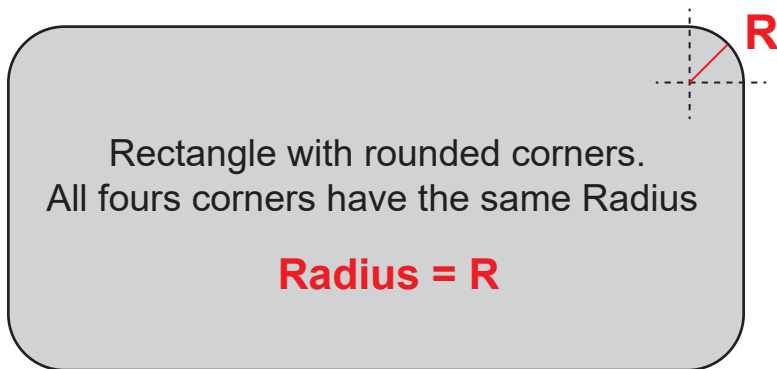




Extra Thick Table Protector Rectangle or Square With Rounded Corners

*** To order this product, you need to know what the corner radius of your table is ***

Important - please note this is classed as a bespoke product and therefore non returnable.
If you are unsure on any aspect of the product, please contact us, before you order.



On a pure circle shape the radius is the distance from the **CENTRE** of the circle to the edge of the circle.
If you take the Radius (**R**) and double it, you get the Diameter (**D**)

So, if you know the Diameter of a circle, then just take half the number (divide by 2), this gives you the Radius.

How do I work out my corner radius measurement ?

Ask the person who supplied the table, worth a try!

Find a household, circular object, eg plate, roll of tape, bin basethen place it on the rounded corner of the table. Eventually you will find something that fits the corner profile. Measure the diameter of the object, in 'cm'.
Then halve the diameter - this is the Radius, in 'cm'

Use the Radius measurement when you order your table protector on-line.