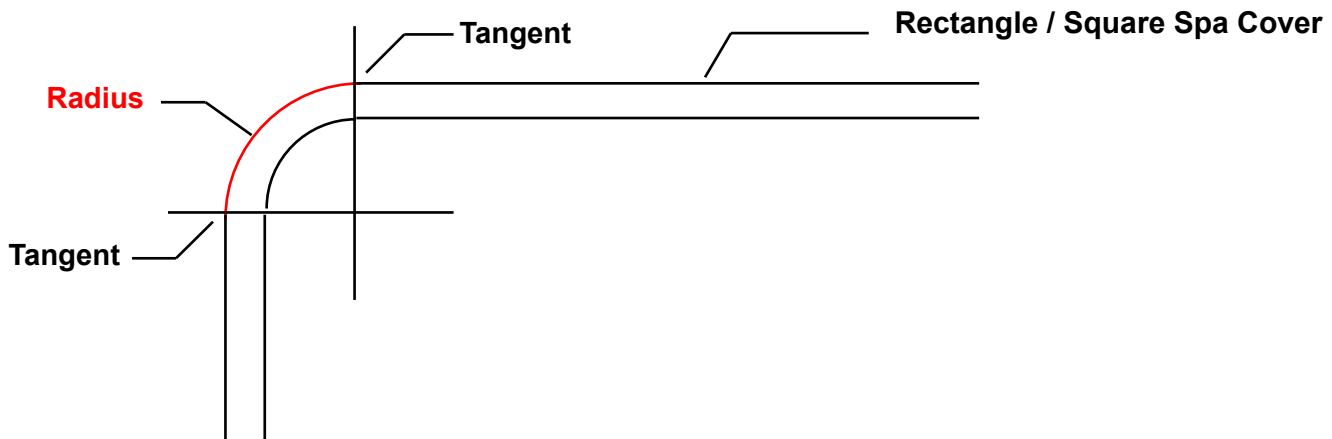




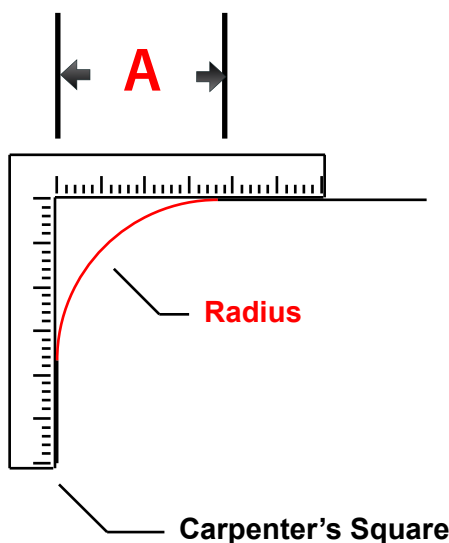
Measuring The Radius of a Rounded Corner

To accurately measure a radius you must first determine the tangent point of the radius. The tangent point is the point at which the curve of the arc meets the straight line of the rectangle or square.

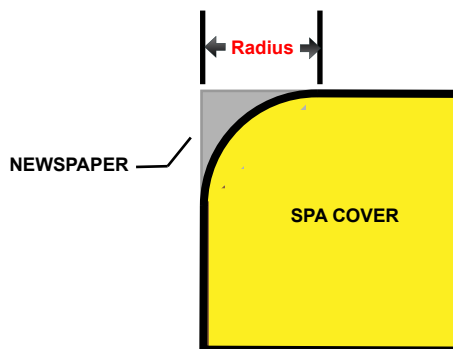


One way to measure the radius is to use a Carpenter's Square. Place the Carpenter's Square firmly against the corner of the spa cover and measure the distance from where the curve starts to the inside corner of the Carpenter's Square.

The measured distance of **A** is the radius of the corner.



Note: If you do not have a Carpenter's Square, you can use your existing spa cover and a newspaper. Place the spa cover upside down on top of a piece of newspaper. Line up the edges of the spa cover with the edges of the newspaper. The distance from the corner of the newspaper to where the cover completely covers the paper is the radius of the corner.



Important: If in doubt always go with a slightly smaller measurement. The cover may be slightly larger and overhang the corner a bit, but it will cover the spa... and no one but you will ever know.