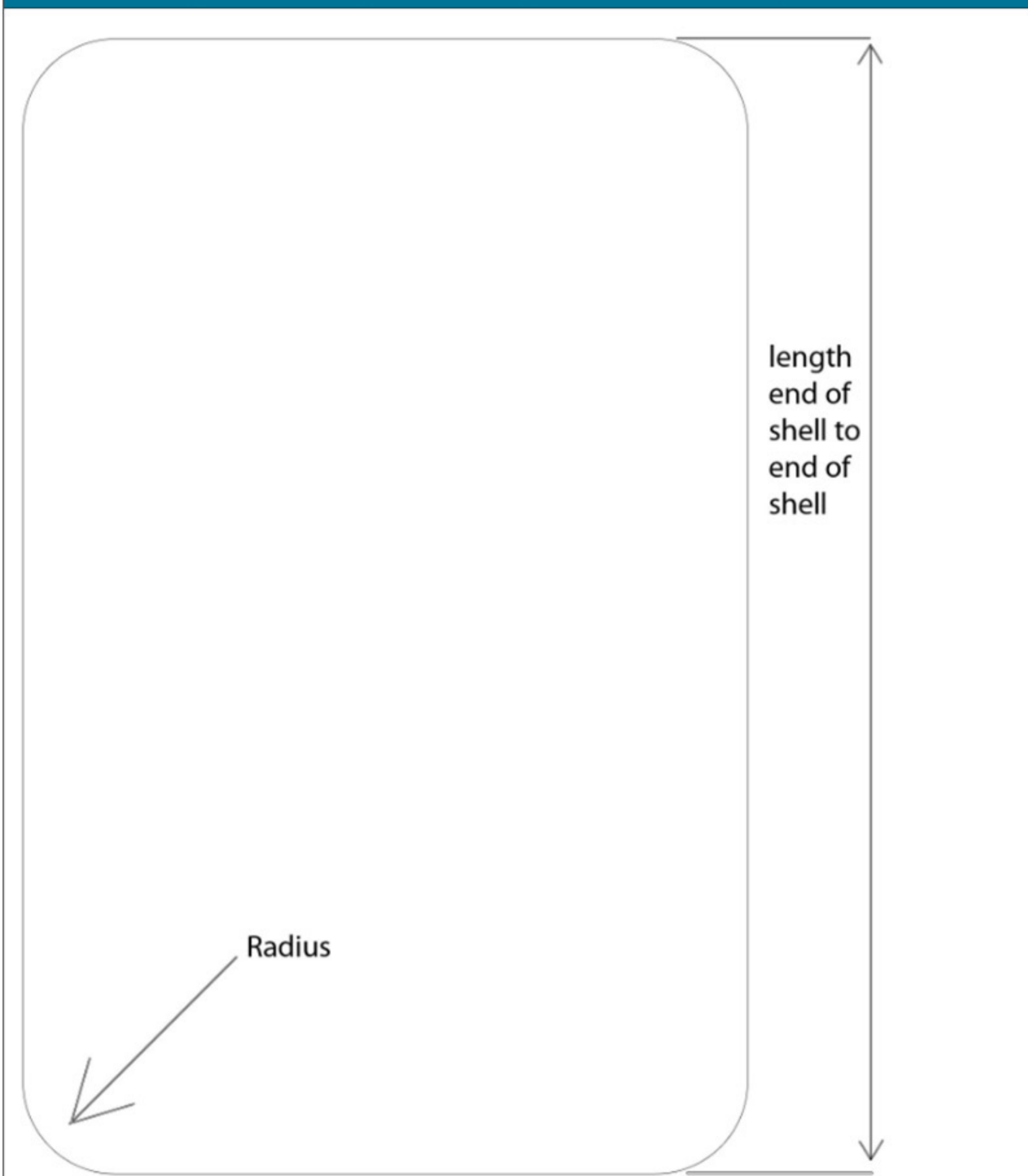


Length of Swim Spa – Outer Lip of Shell to Outer Lip of Shell



Width of Swim Spa – Outer Lip of Shell to Outer Lip of Shell Height of Lip Top of Shell to Bottom of Lip

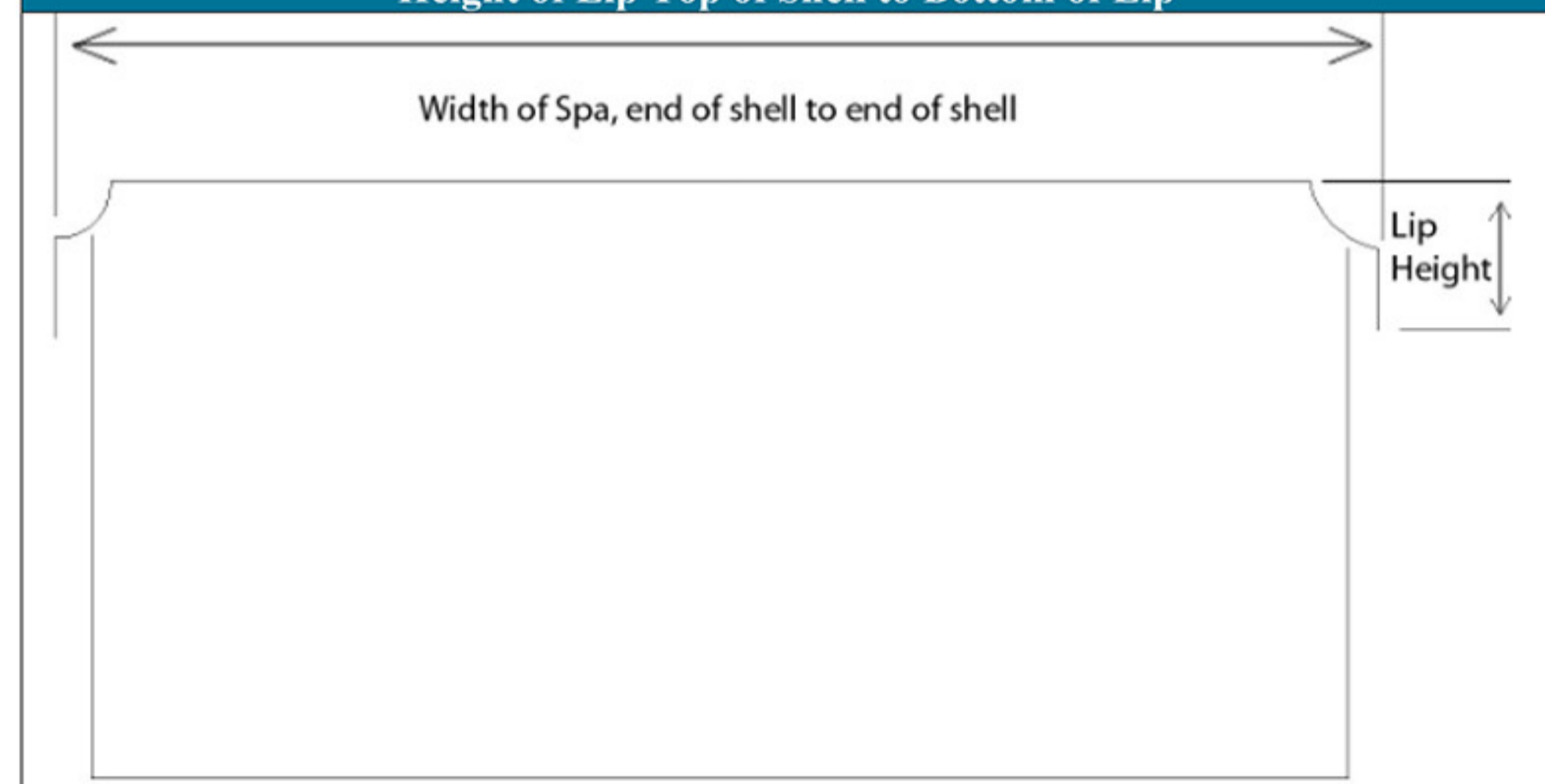
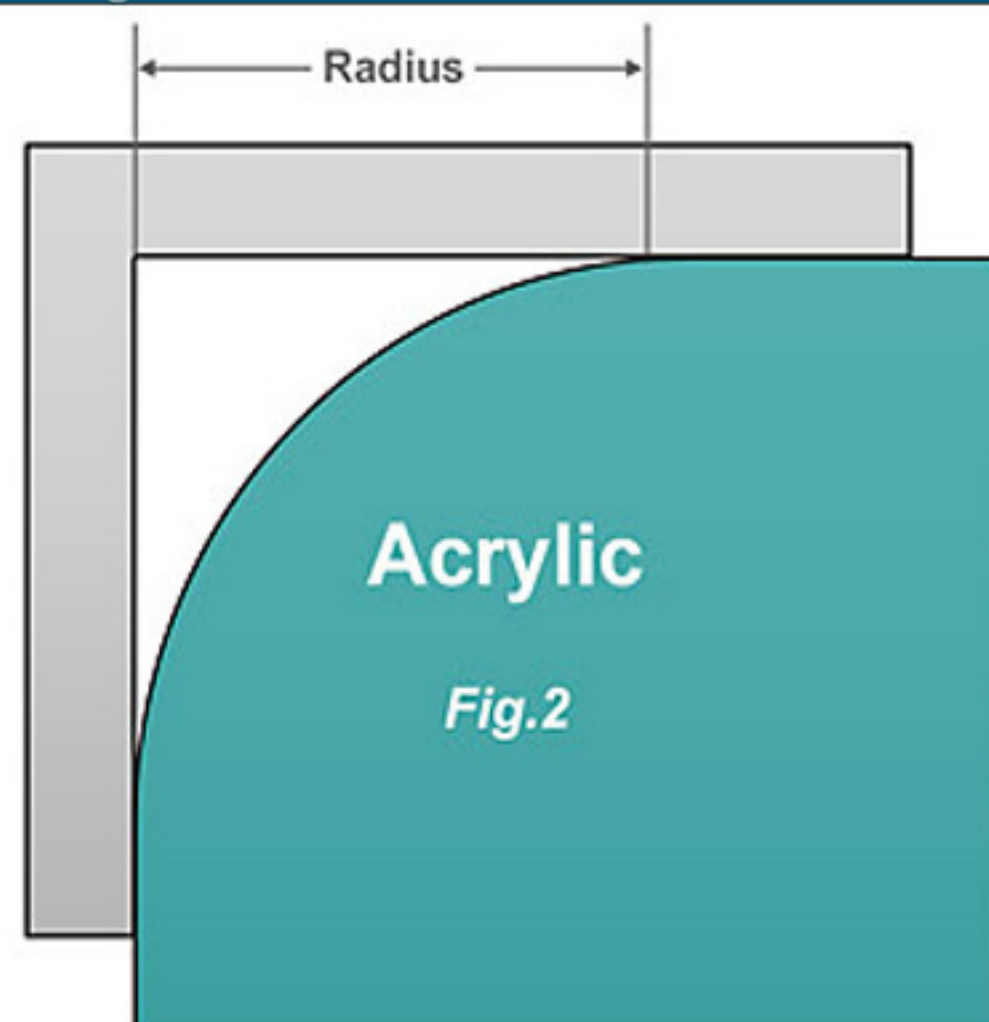


Diagram: Corner Radius Measurement



Instructions: Measuring Corner Radius

The simplest way to measure the corner radius is with a carpenter square (You can also use two long strait edges). You need to measure on the outside edge of the acrylic. Put your square on the outside of the acrylic as seen in Fig.2. Now measure from the **inside corner** of your square to where the acrylic stops bending. This is the radius of the corner. It is better to be a **bit smaller** on this measurement than being long. Make sure you check each corner to make sure they are all the same. If this measurement is too long, it will not cover the corners of your tub. **This is the opposite of what most people think.**