

## How to Measure

### For the Inside Radius of a Curved Deck Railing Bend

To determine the inside radius of your bends, we need two measurements:

**1. Width of the bend:**

Measure straight across between the inside corners of the area where the bend will be placed: post-to-post, the edges of a deck, etc.

**2. Maximum projection of the bend:**

Measuring in a straight line across the width, find the center of the width (1/2 the width). From the center of the width, measure to the inside of the arc.

