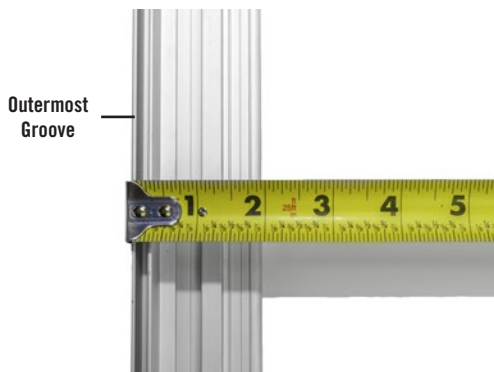


FRAME MEASUREMENT GUIDE



Step One:

Measure the frame height from one side to the outermost groove.

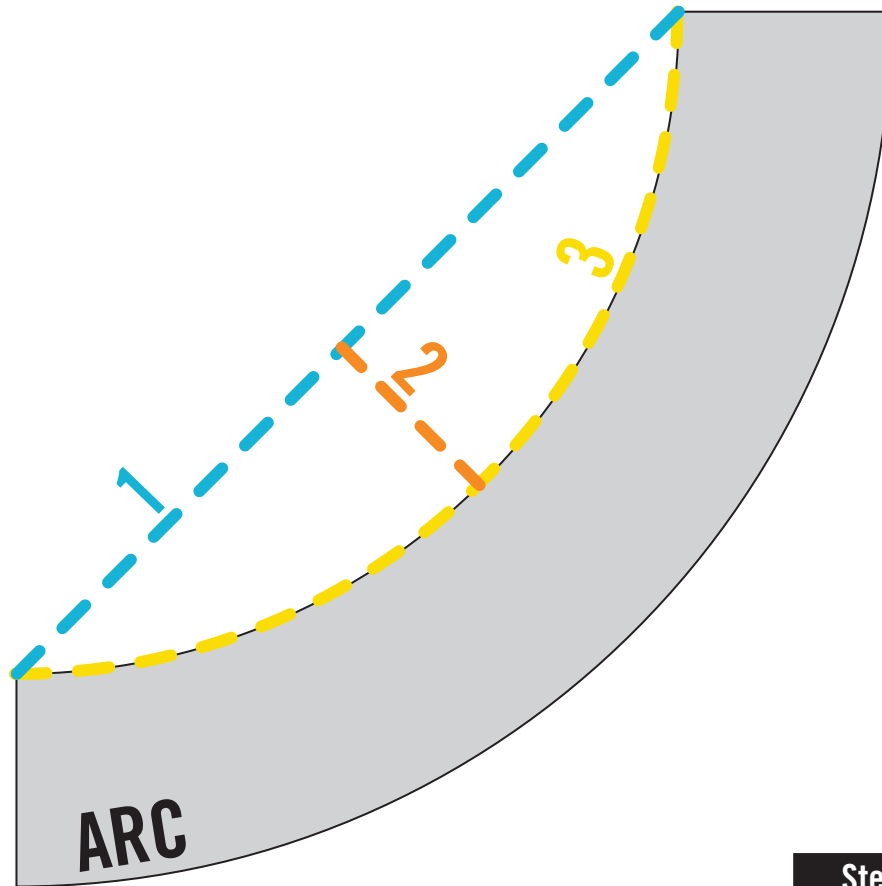


Note: Make sure to measure near the edges of the frame to prevent bowing.

Step Two:

Repeat Step One, and measure the frames width. Record the dimensions and send us the results.

CONCAVE ARC MEASUREMENTS



MEASUREMENTS:

1: _____

2: _____

3: _____

Step One:

Measure the arc from end to end as shown by the **BLUE LINE** above. Record this as measurement 1.

Step Two:

Place the second measuring tape on top of the first orienting it so that it intersects the midpoint of the first tape measure at 90 degrees and touches the arc as shown by the **ORANGE LINE** above. Record this as measurement 2.

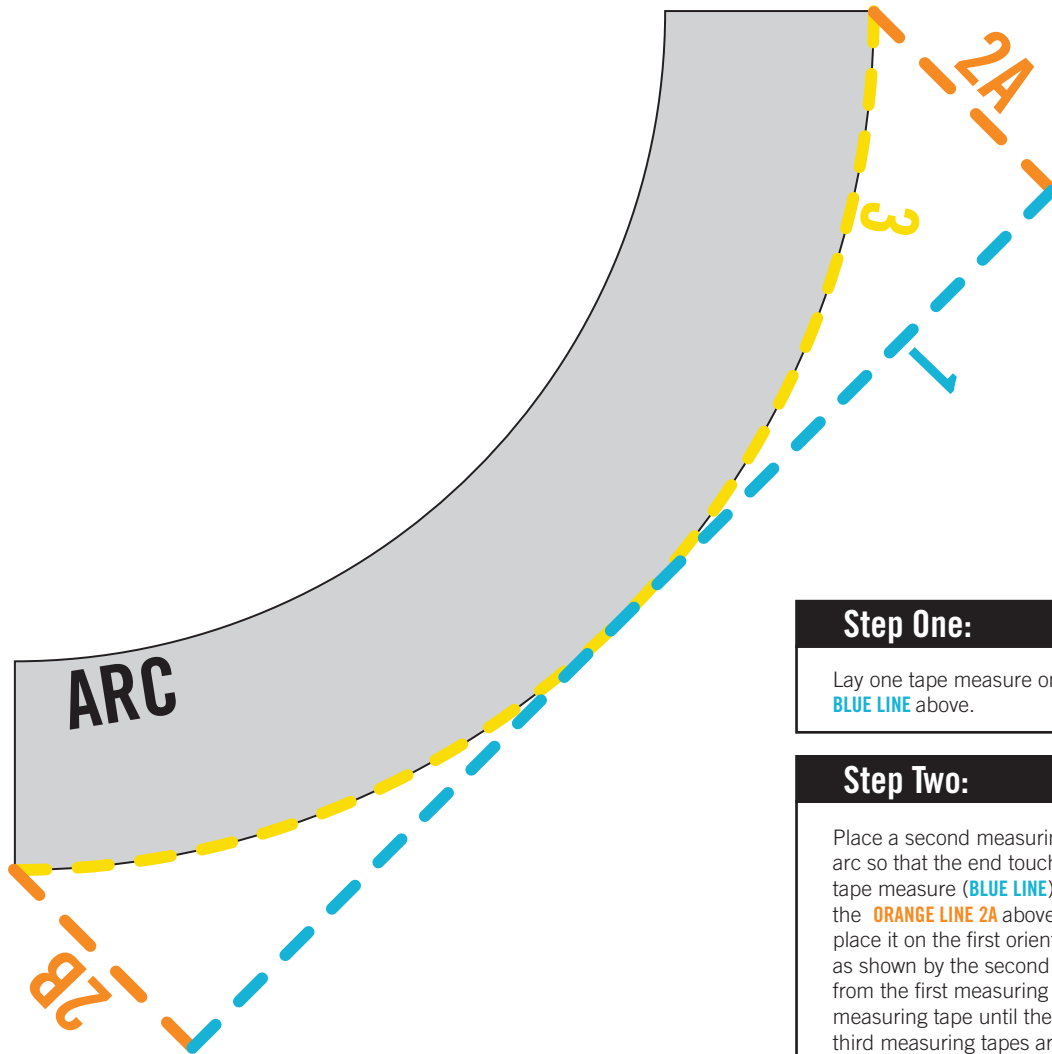
Step Three:

Measure the length of the arc as shown by the **YELLOW LINE** above. Record this as measurement 3.

Step Four:

Send us the results.

CONVEX ARC MEASUREMENTS



Step One:

Lay one tape measure on the curve as shown by the **BLUE LINE** above.

Step Two:

Place a second measuring tape close to the end of the arc so that the end touches the arc and intersects the first tape measure (**BLUE LINE**) at a 90 degree angle as shown by the **ORANGE LINE 2A** above. Take a third measuring tape and place it on the first orienting it so it also touches the arc as shown by the second **ORANGE LINE 2B** and is 90 degrees from the first measuring tape. Slide it up or down the first measuring tape until the distance between the second and third measuring tapes are equal. Record that distance as distance 1.

Step Three:

Record the distance between measuring tape 2A and 2B (**ORANGE LINES**). These distances should be equal to one another. Record the two distances as measurement 2A and 2B.

Step Four:

Measure the length of the arc as shown by the **YELLOW LINE** above. Record this measurement as measurement 3.

Step Five:

Send us the results.

MEASUREMENTS:

1: _____

2A: _____ 2B: _____

3: _____