

**MEASUREMENTS WORKSHEET - CONTOUR FOLLOWING OR SQUARE GATE**
**1**

Make a Mark with a removable substance like chalk approximately mid height on the left post.

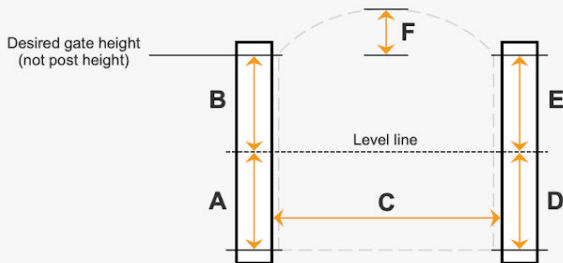
**2**

Using a level and taking care to assure it is level, carry the mark over to the right post. (Verify your 2 marks are level and that you have marked both on the same edge of the level.)

**3**

Make measurements in chart

**⚠ Measure Standing on the Hinge Face of the Gate Opening**  
(Opens IN Towards You)


**How to measure C measurement**

Taking care to measure with your tape Level, measure the distance from the inside face of the post corner to the inside face of the other post corner at three elevations. (Bottom, Middle, Top) Record the smallest measurement.

Gate name	A Measurement to the desired gate bottom. (Not the ground)	B Measurement to the gate top	C Horizontal distance from post corner to post corner	D Measurement to the desired gate bottom. (Not the ground)	E Measurement to the gate top	F Arch height	Single or Double gate	If single, hinge post? Left or Right	Hinge on trim or rail face

Measurer name: \_\_\_\_\_ Date: \_\_\_\_\_ Notes: \_\_\_\_\_

Customer name: \_\_\_\_\_

Ship to address: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_