

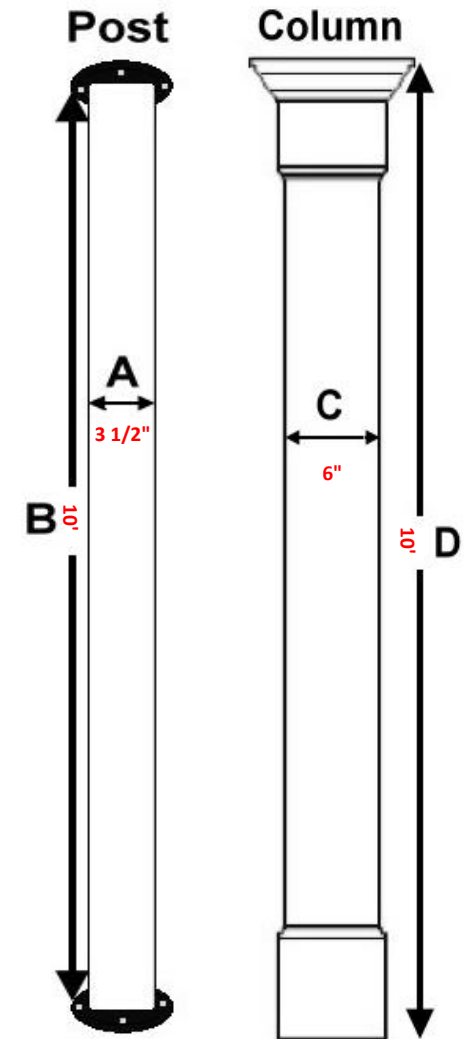


How to Measure for a 3 + 1 Column

1. Measure the post that the columns will go around (A) and put that dimension on the form in the appropriate column. (i.e. 4 X 4 is 3 1/2" X 3 1/2", 6 X 6 is 5 1/2" X 5 1/2")

2. Generally a 4 X 4 post would use a 6" column and a 6 X 6 post would use an 8" column. Write the appropriate size dimension (C) on the form.

3. Measure the height required for the column and write the dimension (B) & (D) on the form. Paneled and fluted columns require an exact measurement. **Note:** Plain columns are sold in either 8' or 10' sizes. If you require a taller column we can accommodate sizes up to 18'.



Sample Line

Product Part #	Column Post Dimension	Column Measurements	Check All That Apply	Quantity
Col-8	(A: 3 1/2") X (B: 10')	(C: 6") X (D: 10')	<input type="checkbox"/> 4" Crown, Cap & Base <input checked="" type="checkbox"/> Economy Cap & Base	3