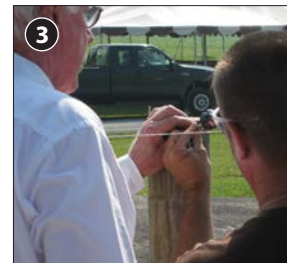


# HOW TO MARK POSTS

- 1 Set Posts - for the best, professional installation you should always use a post driver!
- 2 Create a "flowing" visual line that follows the contour of the land. (see Diagram A) Also make sure posts are in line visually - front to back. (see Diagram B)
- 3 Determine the height of your fence & run a string line to determine if any posts need cut. (see Diagram C)
- 4 Mark and cut any posts that are too high.
- 5 Mark the post for proper buckle and bracket placement. (see Diagram D)
  - First mark a line across the end post in the direction of the fence run
  - Then make a second line at a 90° angle to the first line
  - And last make a 45° mark splitting the two "pie shaped" quarters
- 6 Find the tangent to your endpost which is at the end of the 45° line you just drew. Use a marking stick to vertically align and mark each rail run. **Note:** You can do this for all of the line posts, corner post and end posts and then install your rail and hardware. (see Diagram D and E)

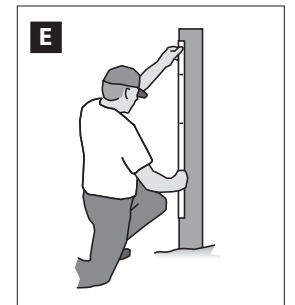
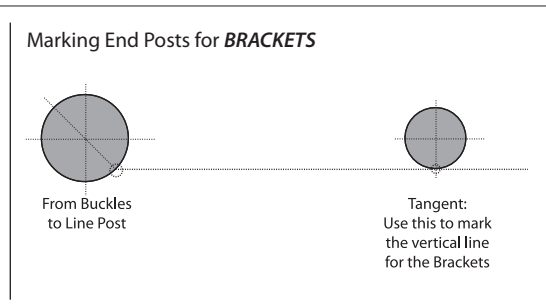
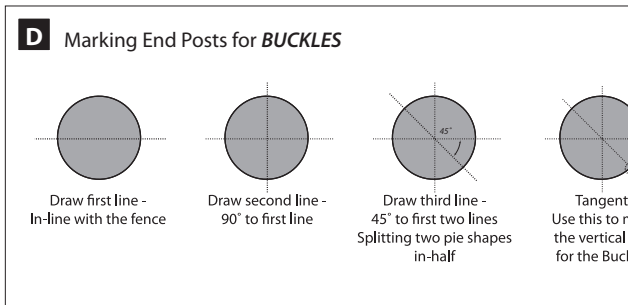
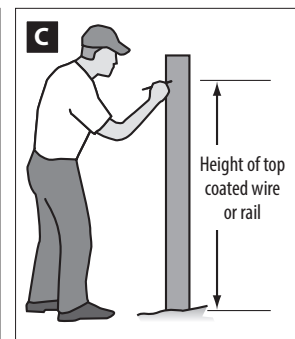
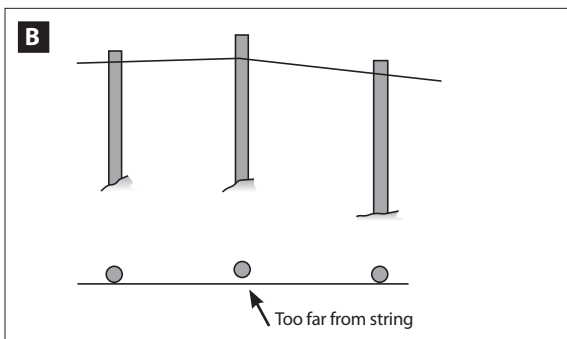
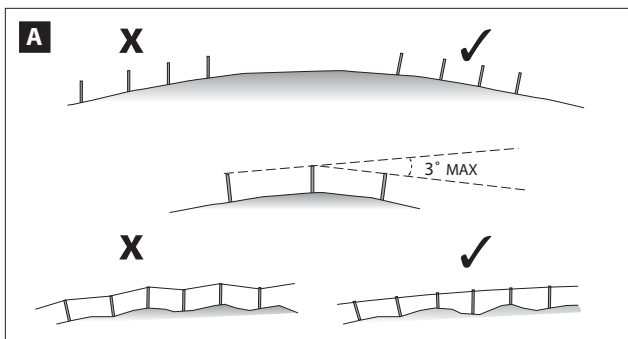


## Tools Needed

- Construction Grade Ball of String
- Tape Measure
- Pencil
- Marking Board

## Other Related PDF Sheets

- Fence Line - Design and Planning
- Fence Line - End & Corner Post Assemblies



For More Details,  
Tips & Techniques on  
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