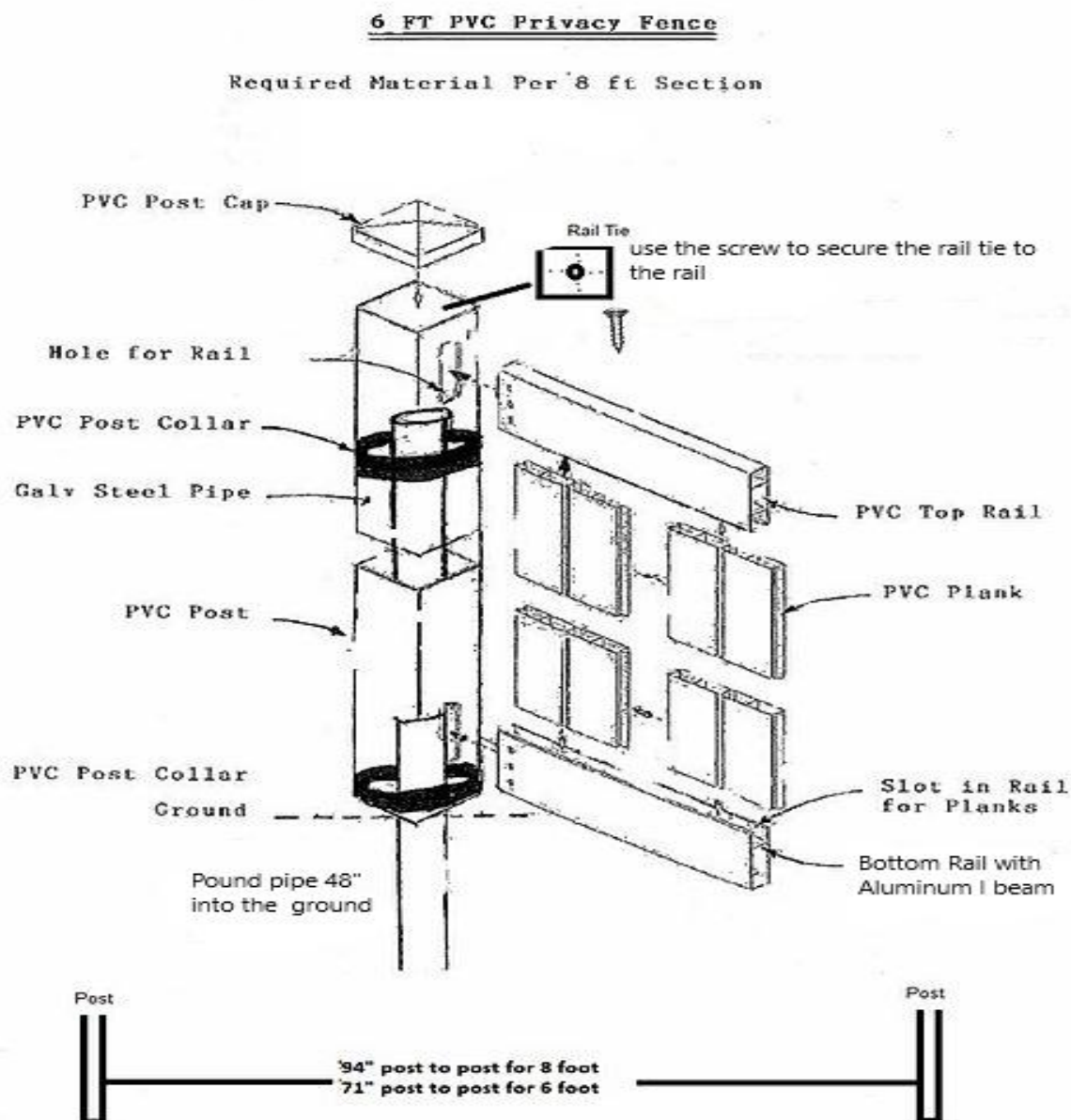


PVC Fence Install Instructions - www.MLTWholesales.ca

1. Call before you start

Before you start, CALL BEFORE YOU DIG! It's free. Call your local utilities to mark any underground lines.

2. Fence Parts



3. Pounding the steel pipe (All the underground lines have been marked)

Put the 2 collars into the steel pipe before you pound the pipe into the ground. The spacing between the pipe is 71" for a 6' section and 93 1/2" for an 8' sections. (**HINT: use the RAIL as a spacer between each pipe**) Start by pounding the first pipe and last pipe then run 2 string line to help you out to get a straight fence. Pound the pipe 48" into the ground if the pipe no longer go's in and it starts to mushroom, you should be good.



4. Post Collars (look at picture above)

The bottom collar should be the most important this is where the weight of the fence sits (at least 3 self tapping screws). The second collar should be 30" apart. The bottom collar will determine you fence height and how level it is.

5. PVC posts

Place 5"x5" PVC posts over the steel pipe and collars making sure they are in the correct positions. The top of the post is 2" from the holes

6. Bottom rail and U channels

The bottom rail has the aluminum I beam. Put the rail into first post and lifting the second post higher insert the rail and drop it or twisting the second post to insert the rail. Attach the U channels once the rail is inserted into both posts.

7. Panels

Install the panels into the bottom rail. The last panel will have to be slide down from the top. If it does not fit you can cut the panel to size using a saw.

8. Rail Tie, Caps and put a screw at the bottom of the post

Install the rail tie in the top of the post. Attach it to the top rail using one screw into each rail. To install caps apply some silicone to the inside of the cap. Put a screw at the bottom of the vinyl post must sure it hits the bottom collar. This prevents the vinyl post from twisting.

***YOUTUBE has lots of videos of it**