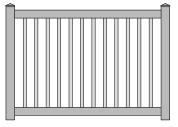




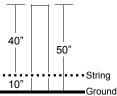
Good Neighbor Yard Fence Installation Instructions



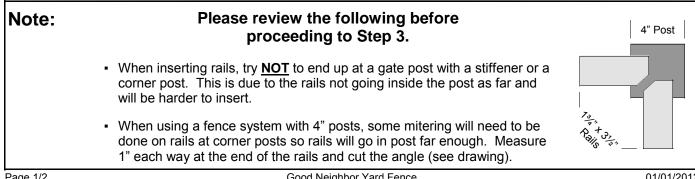
Always check local building codes, property lines and underground utilities before installation.

- These instructions must be followed exactly as written and the materials used must be exactly Note: as shown in the instructions. Any deviation from the instructions or variation in the materials used/installed may result in an unsuccessful installation.
 - When core drilling any post product where water can build up, the installer is responsible to drill a $\frac{1}{4}$ hole as close to the bottom of the post by concrete as possible. If there is no weep hole, you may have damage from moisture build up and freezing.
- Layout the fence with a string line. Posts need to be 96" center to center for an 8' section (or 92" Step 1: between posts). These are 4" posts, so the center of the post will be 2" off the string. Mark the ground where the center of all holes will be. Dig all holes (they need to be at least $2\frac{1}{2}$ to 3' deep). We recommend to have the bottom of the holes below the frost line (if possible) and bell out the bottom of the holes to help prevent frost uplift. For 4" x 4" posts, 8" to 9" diameter holes are recommended.
- To help achieve correct height for posts, set string at a certain height from the ground. The following Step 2: example is using string set 10" off the ground.

Example: 42" Good Neighbor Yard Fence is 44" from the ground to the top of the post; subtract 10" (amount string is off the ground) from 44" (post height out of ground) = 34". Mark with a pencil 34" down from the top of all the posts.



Pour approximately half a bag of concrete mix into the hole. Level the posts to the string and to the correct center to center measurement (if needed, you can use a spacer cut to the inside to inside measurement for this). Tap the post down until the pencil mark is at the string. Pour more concrete around the posts. We recommend the concrete be at least 8" below the ground. Set all posts. Make any final adjustments to line up the posts. Using a rod (or something similar), run it up and down through the concrete a few times around the post to help pack the concrete. Pour some water on the concrete. For best results, let the concrete set up for a day or so.



Step 3:	Insert the bottom rail (include aluminum in bottom ra rail into all verticals. Insert the top rail into the posts	
Cutting Se To Specia Lengths:	 All rails need to go inside of the post 1 Rail length = Inside to Inside of post + 	¾" on each side.
Step 4: Attach the caps on the top of the posts with PVC glue. Fill all holes with dirt, limestone or accent of your choice.		
P Open	Site ingitien the posts to be strong enough to support the gate and is an excellent base to fasten the gate hardware to. Install the stiffeners inside the gate posts when installing the posts. Place open side of post stiffener towards fence. If using a blank post, make sure the closed sides are towards the gate opening. The gates are pre-assembled; however, the hinges and latch will need to be applied. Installation instructions are provided with the gate hardware. ank of the gate is a strong enough to gate and the gate is a strong enough to gate and the gate is a strong enough to gate and the gate open side of posts. Place open side of post stiffener towards fence. If using a blank post, make sure the closed sides are towards the gate opening. The gates are pre-assembled; however, the hinges and latch will need to be applied. Installation instructions are provided with the gate hardware.	Notched Open Side Closed Sides Gate Rail Open Side Closed Sides Gate Stiffener Stiffener Stiffener Rail Notched Gate Gate Gate Rail Open Side Closed Sides Gate Notched Gate Gate Hardware Notched Open Side Closed Sides Gate Notched Open Side Closed Sides of Post Stiffener Stiffener Stiffener Stiffener
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