

EXACT FENCE INSTALLATION INSTRUCTIONS LATTICE TOP PRIVACY

Before you start, it's important to ensure the following:

- Understanding of local codes, e.g. allowable fence height, frontage locations, permits requirements, etc.
- Utility underground locations have been identified before digging begins.
- You are certain of your legally established property (boundary) lines.

PREPARE FENCE LAYOUT

IMPORTANT – Read this instruction sheet completely before beginning work.

General Information

- Standard fencing is designed for level ground and approximately ten degree of slope. If your terrain has significant slope, it will be necessary to modify the fence system. This can be done in the field by enlarging the holes in the post with a coarse file. It may become necessary to reduce the spacing between the posts to be sure the rails are long enough in steep terrain.
- If cutting the PVC becomes necessary, use a fine-toothed blade.
- Posthole depth and hole diameter will be determined by local weather and soil conditions. Typical posthole diameter is 10 inches and depth is 24 inches. (If you believe your local soil or weather conditions will require special fencing material. Extra long posts and post stiffeners are available to help with those requirements.)

Gate stiffeners must be placed in the post that will support the hinges for the gate before concrete is Placed around the post! SEE GATE SECTION

LAYOUT FOR LATTICE TOP PRIVACY

We offer a fence system that provides the following to allow the fence to be “snapped together once the posts are set.

- Routed post, pre-cut and notched rails, tongue and grove panels and U-channel.
- Gate kits with powder coated stainless steel hardware.

Layout is important and proper placement of the posts is the key to easy installation.

- The privacy fencing places the posts on 96 – inch centers.
- This will allow you to take advantage of the Fencing System.

Step 1

- Remember privacy fence is 96 inches from center of one post to the center of the next post. Picket and
- Once boundary lines are identified, drive stakes into the ground within property line and stretch a string between stakes. Extend the string beyond the property line approximately 24 inches.

Step 2

Use stakes to mark the locations for each corner post, end post and gatepost.

- Remember for gates, the spacing between posts is important.
- The gate installation will be much easier. If you make sure the distance between your gateposts are correct. SEE GATE SECTION.

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Install Posts.

Step 1

Dig the holes for all end posts, corner posts and gateposts.

Step 2

- Position the proper post in each posthole (end, corner and gate).
- Center the post in the hole and make sure it is square with the fence line and the holes in the post for the rails are facing the proper direction.
- Level the post using a carpenter's level, check two adjacent sides and make sure it is plumb.
- The fence height will need to be set now.
- The system is designed to have 2 inches between the ground and the bottom of the bottom rail.

Step 3 – Before you concrete, install any gatepost stiffeners. SEE GATE SECTION

- Pour concrete around the post.
- Tamp concrete to eliminate air pocket.
- Fill to 2 inches below ground level, or fill to ground level to eliminate trimming grass around post.

Step 4

Recheck level, square and height of post.

Allow concrete to completely dry.

Locating Line Posts

Step 1

- When the concrete has hardened in the corner, end and gateposts, stretch a string tightly across the top of the posts and stake both ends. This will give the desired height for the fence.

Step 2

- Privacy Fencing - stake out the position of the posts 96 inches from center of the post to center of the next post.

Step 3

- Dig all line postholes.

Setting Line Post

Step 1

- Start at an end, corner or gatepost.
- Slide the bottom-reinforced rail into the bottom hole in the post.
- Place the next line post in the hole and slide the rail into the bottom hole.
- Continue this process down the fence line, placing the next post in the hole and insert the reinforced bottom rail in the post.

Step 2

- Fill the posthole with concrete and tamp in concrete.
- Check the correct post height, level and square to the fence line.
- Block and support the post to keep them stable as the installation continues (stake and string if needed).
- Repeat these steps until the posts are set with bottom reinforced rails installed.

Installing U-Channel (Privacy Fence)

Center the U-channel on the post between the bottom rail hole and the mid- rail hole with the flat side of the channel against the post. Use PVC glue to attach the U- channel to the post. (Remember to save a

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small amount of glue for the post cap.) Small screws may be used instead of glue if conditions require.
(Screws not included.) Repeat this step until U-channel is installed on posts.

Install Panels Lattice Privacy Fence

Step 1

- On standard spacing of 96 inches, start on one end; insert the first panel into the U-channel and the bottom rail.
- Continue down the section inserting the panels in the bottom rail interlocking the tongues and grooves as you go.
- Keep the tongue and groove oriented in the same direction. When you get to the last panel, slide in the panel from the top.
- Continue until all panel are installed

Install Mid-Rail Lattice Top Privacy

Step 1

- Install one end of the middle rail into the post with the groove for the panel down to accept the panel.

Step 2

- Once the panels are in the groove of the mid-rail, slide the loose end of the mid- rail into the adjacent post.
- Repeat this step until all mid-rails have been assembled.

Install Lattice U-Channel and Lattice Panel

Step 1

- Place U-channel against the posts above the mid-rail and below the hole for the top rail, glue into place.
- Repeat this step until U-channel is installed.

Step 2

Install lattice panel, sliding it down into the groove in the mid-rail and between the U-channel on the posts. Repeat this step until lattice is installed.

Install Top Rail

Step 1

- Slide end of top rail into post until notch in the rail is inside of the post.
- Place lattice in groove on underside of top rail.
- Slide top rail into adjacent post.

Install Post Caps

Step 1

Apply a small amount of PVC glue to the inside of the cap and slide over the top of the post. Press firmly to be sure the cap is down as far as it will go and looks even.

Clean Up

Clean the fencing material as necessary with a non-abrasive (or slightly abrasive) mild biodegradable soap and soft plastic scouring pad. Rinse thoroughly with clean water to remove dirt and soap.