

Installation instructions for the VersaPost.

The VersaPost steel fence post can be driven into the ground or it can be set in concrete. In most cases, setting the post in concrete will be desirable. Hole diameters for fence posts are recommended to be three times the diameter of the post. In this case a six inch hole is all that is needed. Dig the holes eight feet apart or less. The holes should be a minimum of two feet deep. To prevent frost-heave in cold climates it is recommended that the concrete go below the frost-line. Place the bottom of the post (the end without holes) about two feet into the concrete. Install the posts with the open C-channel parallel to the fence line. Let the concrete set up thoroughly before building the fence.



It is absolutely essential that the stringer has a flat surface to rest on.

Place one spring clamp on each post at the proper height.

Only two clamps are needed to install all of the stringers.



Cut the stringer so that it fits snugly between the posts.

The stringer will balance on the flat upper surfaces of the clamps.



Use any type of long shaft power bit to fasten the stringer to the post with screws inserted through the opening in the C-channel.

The screws are attached at an angle across the grain providing an extremely strong bond between the stringer and the post.



Attach the pickets to the stringers.

The pickets can be attached to either side of the stringers.

Unlike a hat-channel post, there is no need to worry about installing the VersaPost "backwards" by mistake.



The post can be covered using an additional fence board, they can be made to look like a 4x4 wood post or they can even be disguised as a black steel post.

The VersaPost is easier to cover than any other steel post.



Corner posts require no special clips or brackets.

Attach the stringers to the side of the post in the direction of the fence.

The pickets are then installed in the usual manner.