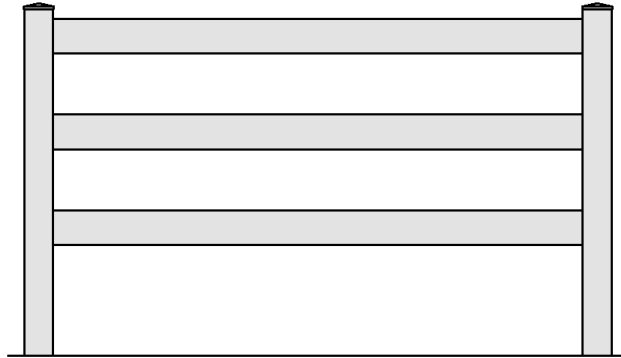




# Ranch Rail Fencing

## Typical Installation Procedures

# Homescape Fence



**Step 1** - Dig holes a minimum of 24" in depth and at least 10" in diameter. Posts should be set at 97" on center and 92" in-between (post to Post)

**Step 2** - Insert all rails into posts, notch the rail with a vinyl notching tool and center between the posts. Use 16' Rails for increased strength. If fence is not intended to contain large animals, you may cut the rails to 96" before installation.

**Step 3** - Cement posts in ground. Cement around outside of post and fill inside with concrete to 12" above grade for additional strength. Plumb posts before cement sets/hardens. Make sure you have 92" in between the posts.

**Step 4** -Glue the caps onto the posts using a PVC glue which is UV rated and classified as a hot glue.

**Step 5** - Clean off all cement splatters when finished with a mild detergent and hose down with clean tap water.

**Note:**

(1) The bottom of the bottom rail is normally located 12 \_" above the ground for the 2 rail model, 8 \_" for the 3 rail and 9" for the 4 rail. They may, however, be placed directly on the ground or anywhere in between.

(2) If the fence is intended to contain large animals it is recommended that you stagger the joints of the 16 foot rails so that only two rails terminate on any given post. To accomplish this cut one rail to 8 foot at the start of the run and use it as the middle rail for the first opening.

(3) If this fence is intended to contain large animals in a relatively small area, it is recommended that you space the posts at 5' 4" instead of 8'. This will dramatically increase the strength of the fence. As a option, consider increasing the number of horizontal rails to 4 or 5 per section.