



GARDNER FENCE Systems™

Safe. Secure. Forever.



RANCH RAIL CATALOG
America's trusted vinyl fence leader since 1988

GARDNER HORSE FENCE SYSTEMS

STYLES

2-rail, 3-Rail, 4-Rail, Crossbuck & Heavy Duty 2x6

PRODUCT DESCRIPTION

Basic use

To help provide security and/or containment for horse, cattle, residential, industrial, recreational, and utility applications.

Height options

Available in any height from 3-6' tall. Standard height is 4.5' for 3-rail & 5' for 4-rail.

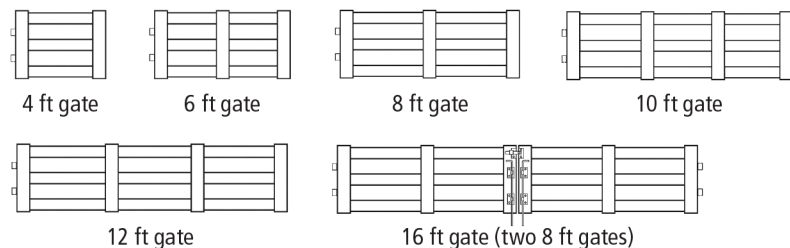
Rail spacing

3-rail standard spacing is 11". 4-rail standard spacing is 9". Custom spacing available.

Matching gates

4'-12' single drive gates

8'-20' double drive gates



Lifetime Warranty

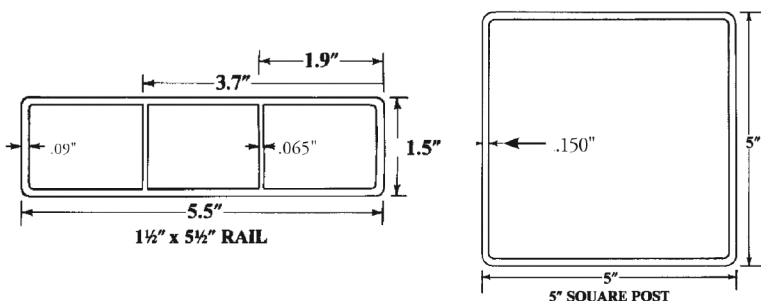
Specs

Posts: .150 wall thickness +/- 10%

Rails: .090 +/- 12.5% (.110 thickness available for Heavy Duty 2x6)

Tio2 UV inhibitor is = or > than 10 parts per thousand.

100% USA Made



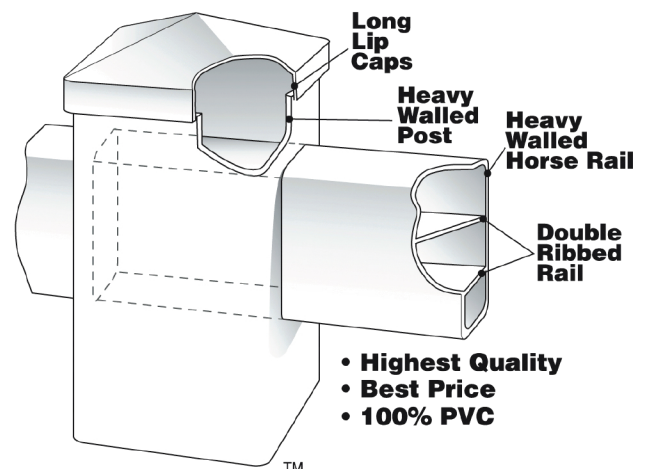
Fence Color Options



White



Tan



GARDNER DECORATIVE FENCE SYSTEMS



Black 3-rail



Cedar Woodgrain 3-rail

STYLES

3-Rail, 4-Rail

PRODUCT DESCRIPTION

To help provide security for residential, industrial, recreational, and utility applications.

Height options

Standard height is;

- 4.5' for 3-rail
- 5' for 4-rail

Matching gates

4'-12' single drive gates.

8' - 16' double drive gates are available.

Lifetime Warranty

Specs

Posts .140 wall thickness +/- 10%

Rails .075 +/- 12.5%

Tio2 UV inhibitor is = or > than 10 parts per thousand.

100% USA Made

Electric or Wire Mesh is recommended to be used in conjunction with the Gardner Decorative Fence Systems if they are going to be used for large animal containment.



Chestnut Brown 3-rail

Fence Color Options (no minimum required)



Black



White Woodgrain



Weathered Cedar



Chestnut Brown



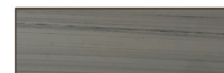
Cedar Woodgrain



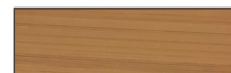
Tan Woodgrain



Redwood

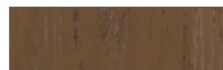


Aged Cedar

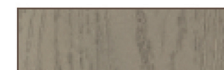


Natural Cedar

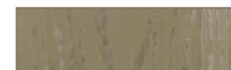
Fence Color Options (1200' minimum required)



Rustic Woodgrain



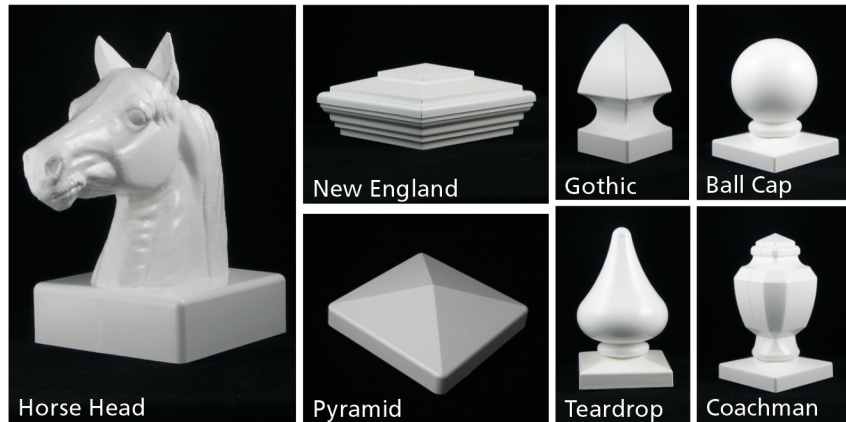
Adobe Woodgrain



Weathered Woodgrain

CAPS

- Outside Pyramid
- Horse Head
- Coachman
- Teardrop
- Ball Cap
- Gothic
- New England
- Solar Accent Light
- Colonial Low Voltage Light



ACCESSORIES

- Notching Tool - To re-notch cut rails.
- Wall Brackets - To attach fence directly to a building or wall.
- Hole Plugs - Used on posts to plug unused rail holes.
- Metal Post Inserts - Used for large gates or shallow install depths.
- Metal Rail Inserts - To Reinforce bottom rails (typically for residential fence systems).
- Concrete Post Mounts - To install posts on a concrete slab.
- Hot Wire Brackets - Used to attach electric fence to a vinyl fence.
- Rail Removers - Used to remove "notched" rails from a fence post.
- Rail End Caps - Used to cover the end of a rail.
- Rook - Round post adapter.
- Rail Clips - Used for old style attachment of rails that are not notched.

Ranch Rail Fence Parts

- Rails - 8' in length available in any quantity. 16' LTL available for rail order quantities of 30+.
- Posts - Available in any length from 4'-9'. Minimum order required for 8'+ length due to UPS shipping restrictions.
- Caps - All cap styles available in any quantity.

Ranch Rail Gate Parts

- Stiles - The vertical pieces on our gate kits.
- Latches - Can be used on any post. Comes with Latch pin.
- Hinge Bars - Galvanized. To mount the gate to the post hardware.
- J-Bolts - Galvanized, mounted to create the gate hinges.
- Drop Pins - Used with Double drive latch to hold double drive gate in the closed position.
- Drop Pin Guides - Attached to center stiles to keep drop pin anchored to the stile.
- Drop Pin Sleeve - Placed into the ground to receive & hold the drop pin in place.

STEPS TO A SUCCESSFUL FENCE ORDER:

1. What is the total linear footage you will need for your project? (we're happy to review a drawing with you to help you calculate your accurate footage & post needs)
2. How many of your total posts (divide total footage by 8) will you need to be:
 - End posts - Holes on one side. Used where your fence stops/starts and where gates will be placed.
 - Corner posts - Holes on two perpendicular sides. Used to make 90 degree turns in your fence.
 - T-posts - Holes on 3 sides. Used primarily for Pasture and paddock division.
 - Line Posts - Holes on 2 opposite sides. The most common post.
 - Do you need any extras? If you are cutting sections shorter than 8' on center to fit your design, you may need extra posts.
3. How many gates do you want? What size gate openings do you want?
4. What is your delivery address? Is it accessible for a large truck or do we need to arrange an offsite delivery?
5. How will you be paying?

Payment

Fence Material Payment is due at the time of order. Installation Payment terms vary depending on project size. We accept:

- All major credit cards - Visa, Amex, MC, Discover
- PAYPAL
- Checks (*ask about our pay by check discount!*)
- Wire Transfers
- Money Orders

Please note: To pay by check we request that you scan and e-mail to sales@gardnerfence.com, or fax to (800) 736-9080. You retain the original check for your records. We run them electronically.

DELIVERY

Delivery Drivers will call the day prior to schedule your delivery. Drivers do not unload. Orders of 1500' or less may show up on a box truck, and depending on your equipment, may require hand unloading. If you have any questions or concerns about your delivery, please ask! We are here to help.

INSTALLATION



Gardner Fence always has an experienced installer available to answer your questions! We also have a free step by step 12 minute installation video available to watch or download at www.gardnerfence.com/installation/. You can also use the step by step installation guide on pages 6&7 of this catalog.

Need your fence installed?

Gardner Fence offers turn key nationwide installation services! All of our installations include concrete in every post hole. Ask us for a quote for your project.

Please note that a \$2000 minimum installation charge does apply in most states.

WARRANTY

As a leading Supplier of quality outdoor products, Gardner Fence (Seller), warrants that Gardner products purchased pursuant to this agreement are free from defects in workmanship and material and will not peel, rust, chip, blister, warp or corrode as long as the purchaser owns the product. Seller shall have no warranty obligation for products purchased under this agreement if the product is subjected to or damaged by improper application, installation; misuse; accident; alteration; negligence, fire or other casualty; or acts of God. There are no other warranties expressed or implied except as stated herein. This warranty is issued only to the original purchaser from Seller and is not transferable to third parties without prior written consent of Seller.

For complete warranty information, go to:
www.gardnerfence.com

Gardner Fence is rated A+ with the Better Business Bureau! We strive to offer you a quality fence with friendly service at the best price. If we are lacking in one or more areas at any time, then please let us know. Our customers are the most important advertisers we have!

PVC RANCH FENCE INSTALLATION INSTRUCTIONS

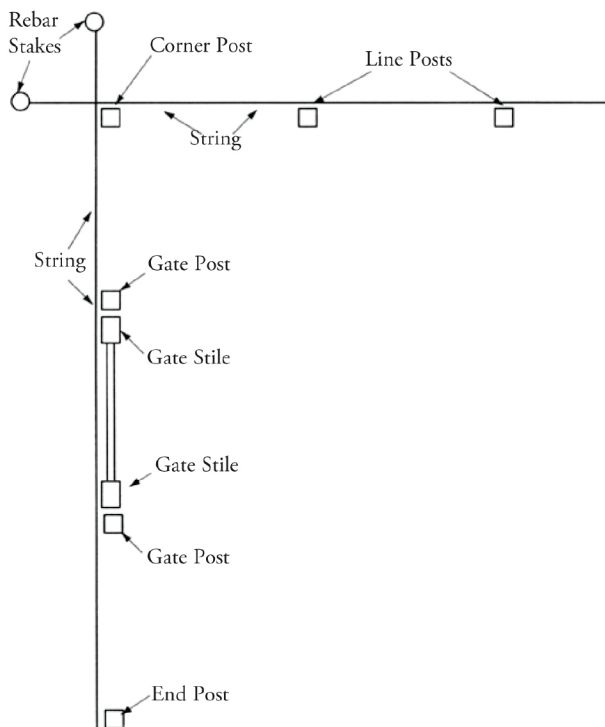
BEFORE BEGINNING INSTALLATION

1. Check to see if a permit is required.
2. Contact your local utility company to locate any underground services.
3. Locate property pins if needed.

INSTALLATION INSTRUCTIONS

- 1 Make your layout using the rebar stakes and masonry line per the illustration below.

Decide which side of the string line represents the back of the post. Be sure that the string is on this side of the rebar stake. Pull the string tight and tie it off at each rebar stake.



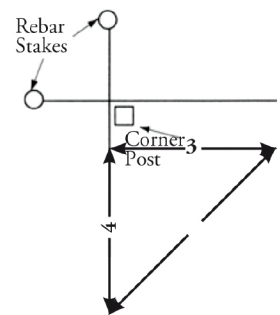
- 2 To square the corners, use the 3-4-5 Rule. (See above right)

TOOLS/SUPPLIES NEEDED

- 25' and 100' tape
- Spray paint (bright color)
- Spool of yellow masonry line
- 1/2" x 24" rebar stakes
- 12" (minimum) power auger & hand diggers
- Post level
- Hammer
- Circular saw with plywood blade

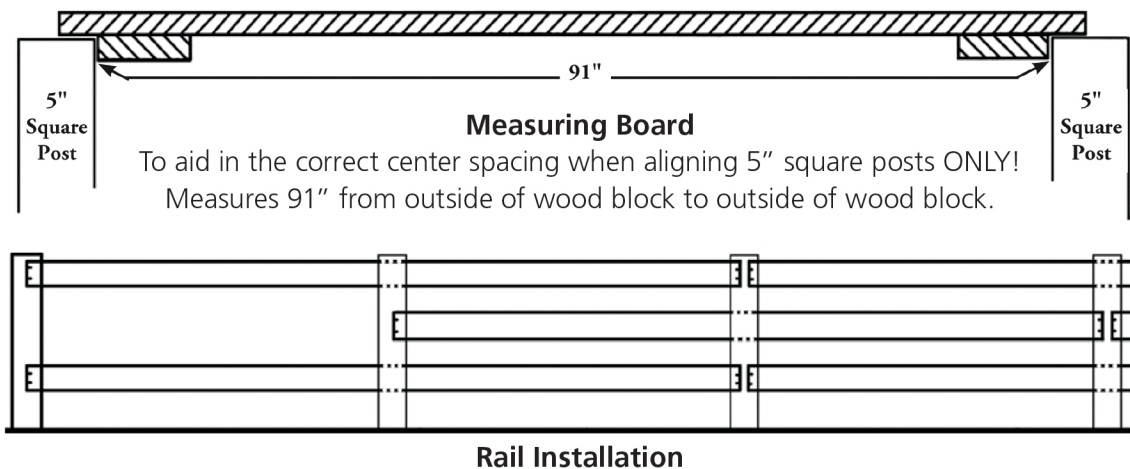
3-4-5 Rule

A triangle with sides measuring 3 units x 4 units x 5 units (or 6-8-10 or any combination thereof) will always have a square corner where the 3 and 4 unit sides meet. To square a corner, measure 3 units along one side and 4 units along the other side. Adjust the sides until the diagonal equals 5 units.



- 3 Using the 100' tape and the spray paint, mark your holes on 8' centers, 2 1/2" in from the string line. (The string represents the back of the post and 2 1/2" in is the center of the 5" square posts.) Remember to mark any gate openings.
- 4 Start drilling! (Simply push the string line away from you with your foot.) Clean all the holes with the hand diggers.
- 5 Place posts in the holes leaning them away from the string. Lay out one bag of quikrete (60#) per hole.
- 6 Place your post where it needs to be in the hole (see the measuring board illustration on the next page) - about 1/8" away from the string line and pour about 1 gallon of water into the hole. Pour the quikrete around the post. Water will come up the sides of the hole when you have started with enough water. If no water

PVC RANCH FENCE INSTALLATION INSTRUCTIONS



Installation instructions continued

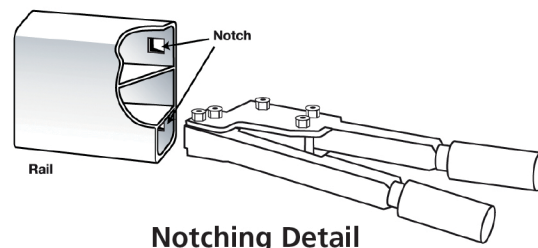
comes up, you need to start with more. At any rate, by the third post you'll have it figured out. (You do not need to poke & jab at the quikrete to let the water down.) Give the hole a drink on top and fill the hole with the dirt you just drilled out. Stomp it good! Check the plumb on the post and go to the next post.

7 After setting a series of posts, you need to align the tops and double check the plumb. Make sure the first and last posts you set are at the height you want. Look over the top of the end post and you will see the posts that are too tall or too short. If you pull a post up, be sure to get a small can full of quikrete inside this post. (You need to fill the void created, or it will slide back down come freezing weather.) Using a hammer and block of wood, pound the post back down where it needs to be. To straighten the post, **DO NOT** push or pull the top of the post! Use your foot and press against the bottom of the post. Compact the ground as hard as possible.

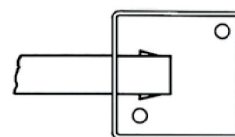
8 Allow the concrete to set up - at least 24 hours - before you begin railing, or try to hang your gates. Plug the ends of rails that are inside the hinge or catch post. Use tape on paper or plug ends.

9 Place rails in posts as per above illustration. Start with bottom rail - slide it thru the middle

post - notch the end - pop into third post. Next, use an 8' piece for the middle rail and repeat the same procedure. The end result is that all of the seams are not on the same post.



10 Fill gate posts with concrete and rebar. (Be sure that all hardware is mounted first!) A small traffic cone with the nose cut off makes a perfect funnel. Try to place the rebar as close to the middle as possible. Bring the concrete up to within 5 to 7 inches from the top. Put the cap on at an angle - you want the post to "breathe," but shed any rain or snow for a few days. For gate installation instructions, refer to Vinyl Horse Gate Install.



Gate Post with Rebar
(Place two #4 rebar 1/2" from edge of post)

11 Wipe any concrete off of the posts, and put on the post caps.



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Find us on facebook, twitter and instagram!



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