



Seven-Peaks
fence & barn

PLANNING YOUR HORSE STALLS



ABOUT US



At Seven Peaks Fence and Barn, we're **helping you build the property you've always dreamed of**. You can count on us to deliver durable fencing products. Manufactured in Arizona and Texas, we proudly serve horse and livestock owners from Hawaii to Florida.

We're a **family business**, founded and operated by three brothers—Jeff, Trevor, and Matt Chandler—who grew up with a love for the Western lifestyle and a deep connection to the horse and livestock world. Almost 10 years ago, we turned that passion into crafting fencing solutions that are affordable and durable.

Our main focus has always been outstanding customer service. Need help designing your DIY horse stalls? Building out your round pen? Or just getting started with pasture fencing? We're here to help. **Our goal is to make the process easy, stress-free, and tailored for each of you.**

contents

ABOUT US	01
PLANNING FOR YOUR STALLS	03
WHY CHOOSE STEEL	06
MATERIALS	06
PREPARING YOUR SITE	09
EASE OF ASSEMBLY & USE	14
ADD-ONS AND OPTIONS	15
CHECKLIST	16



Step 1

PLANNING FOR YOUR NEW STALLS

Step-by-Step Planning Guide

If you're here, chances are you've already decided to build horse stalls. Great choice! A well-planned stall setup can make your life easier and keep your horses happy and safe.

Horse stalls aren't just for show—they're a cozy retreat, a safe space, and a key to keeping your horse healthy and happy. Whether you're separating a pregnant mare or housing a trusty trail partner, the right stall can make all the difference.

At first glance, stalls might feel like a big project, but it's more doable than you think. This guide is here to walk you through each step, breaking it all down into simple, manageable chunks.





Assessing Your Needs

First things first: Let's evaluate your current setup and goals. This will help ensure you get what you need for today while planning for growth tomorrow.

Size of Your Horses

Let's assume you're building with kits. That's a great starting point. So, which kit do you need?

Smaller stall kits, such as our 10'x10' kit, are great for temporary needs, but generally aren't sufficient space for routine housing—especially if you have a larger or more active horse.

Consider the larger 10'x20' or 20'x20' kits for consistent overnight use.

How You'll Use the Stalls

Will you be using the stalls to separate at feeding time or for the occasional sick horse? Or, are you setting up permanent housing for your horses when they're not turned out?

Horse Temperament

High-strung or more spirited horses, like Mustangs, require more space. Docile breeds or older horses may be fine with smaller spaces.



STALL PLANNING WORKSHEET

Herd Details

Jot down the basics

- Current Number of Horses: _____
- Planned Additions: _____

Planned Uses for Your Stalls

Foaling

Sick Care

Nightly Housing

Boarding

Other: _____

Site Dimensions

- Available Space: _____
- Accessibility Challenges _____

Notes:

Durability and Material Considerations

Once you've assessed your current setup and goals, the next step is identifying the system that will meet your needs today and grow with you over time.

Durability and quality are essential to making the most of your investment.

Heavy-Duty Steel: A Horse Lover's Best Friend

- **Designed for Daily Use:** Raw, heavy-duty steel can handle the pressures of extreme weather and the wear and tear of daily use.
- **Low-Maintenance:** Steel panels require minimal upkeep compared to stalls built completely out of wood, which will need sanding, painting, and replacing over time.





Key Features to Look For

- **Heavy-Duty Steel Tubing:** Not all stall kits are created equal. We use a heavy-duty 14-gauge tubing, creating a substantially more durable and safe setup.
- **Weld Quality:** Clean, precise welds ensure strength and reliability, even under pressure.
- **Flexible Options:** To add more protection from the elements, consider adding boards in the gaps between the bars. You'll get an aesthetically pleasing enclosure, weather protection, and the ability to replace one board at a time when needed.

Pro Tip: As your needs expand, you can adjust kits to fit your needs. Consider taking the middle panels out of a side-by-side kit to create one larger, more spacious stall for larger or more active horses.



03

Step 3

PREPARING YOUR SITE

Before finalizing your purchase, budget time and finances for proper site preparation.

Choosing the Right Location

- **Accessibility:** Ensure the system is easy to reach for feed and water. Drainage, airflow, and ease of access to trailers might also be factors to consider.

NOTE: While direct access to a road can be convenient, it may also make your property more vulnerable to horse theft. Be mindful of security when selecting a location. For tips on preventing livestock theft, check out this resource from the [Texas & Southwestern Cattle Raisers Association](#).

- **Central Placement:** Do you spend a lot of time in your round pen? Do you need easy access to a barn? Daily usage should be considered for optimal placement.
- **Natural Terrain:** Avoid low-lying areas prone to flooding or uneven ground.



Site Prep Required

- **Clearing:** Do you have any stumps, trees, or significant rocks that need to be removed before you can install your system?
- **Level the Site:** What will you need to level? A flat point on your land near the barn, feed, and water storage ensures drainage and easy daily upkeep.
- **Improve Drainage:** Rain and mud might not be an issue if you're building inside, but you'll need to plan for proper manure and urine management.

Pro Tip: While it is an added expense, having a local contractor prep and grade your site can be a worthy investment if your desired location is prone to mud or drainage issues.

Safe and Secure Surfaces

Beyond drainage, you'll want to consider odor absorption and traction. Flooring material can significantly impact your horse's health, from parasites and respiratory issues to leg soundness and fatigue.

- **Traction is Key:** Surfaces with good grip, such as a layer of gravel topped with sand create footing that drains well but remains comfortable for horse to walk on.
- **Natural Ground:** Surface dirt and grass is a great foundation for natural stalls. It's vital that you ensure proper grade to prevent mud, even in climates without year-round precipitation.
- **Clay and Sand:** Both are cost-effective and easy on the legs. However, you'll need to be mindful of additional cleaning & disinfecting needs.
- **Be Cautious with Concrete:** While durable and easy to clean, concrete can be slippery and fatigue muscles. Consider adding rubber mats or stall mattress systems to interior stalls.

Material

Rate the following options based on your property needs (1 = Poor, 5 = Best)

- Natural Ground: _____
- Sand: _____
- Wood Chips: _____
- Rubber Stall Mats: _____
- Concrete: _____



LOCATION & PREP WORKSHEET

Layout

What areas of your property are accessible for stalls?

- ☐ Near the barn, feed, and water
- ☐ Has good drainage
- ☐ Takes advantage of natural shade
- ☐ Provides a wind break
- ☐ Has room for expansion, if necessary
- ☐ Other: _____

PREPWORK

Drainage

Are there any drainage concerns that need to be addressed?

- ☐ Slope
- ☐ Prone to mud
- ☐ Other: _____

Is the ground level?

Is the ground level?

- ☐ Yes
- ☐ No (If no, what steps are needed to level it?): _____

SKETCH YOUR PROPOSED SITE

A large rectangular area filled with a uniform grid of small dots, intended for sketching a proposed site. The grid consists of 30 columns and 30 rows of dots, providing a structured space for drawing and planning.

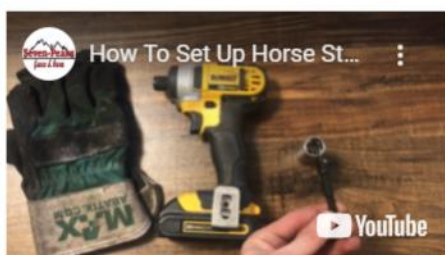
04

Step 4 STARTING WITH A KIT

Are you looking for flexibility and ease of installation? Look no further.

Stall Kits Can Be Set Up in Under 30 Minutes

- **No Welding Required:** Ensure the system is easy to reach for feed and water. Drainage, airflow, and ease of access to trailers might also be factors to consider.
- **Panel Clamp Attachments:** Panel clamps, clips, and screws ensure everything is up and ready to go quickly.
- **Everything You Need:** No need to head to the store to get more supplies. Everything you need is in the kit. The only exception is if you're





Standard Panels

The foundation of all of our kits, our 8-10 head cattle handling system is ideal for your first setup, with plenty of room for growth.

4 Rail Horse Panel

- Height: 5 Feet
- Length: 10 Feet
- Weight: 53 lbs.
- Number of Rails: (4 - 1 1/4" rails)
- Rail Spacing: 14 1/4"
- Posts: 1 5/8" OD 14 Gauge Tubing
- Rails: 1 1/4" OD 14 Gauge Tubing



5 Rail Horse Panel

- Height: 5 Feet
- Length: 10 Feet
- Weight: 62 lbs.
- Number of Rails: (5 - 1 1/4" rails)
- Rail Spacing: 10 1/4"
- Posts: 1 5/8" OD 14 Gauge Tubing
- Rails: 1 1/4" OD 14 Gauge Tubing



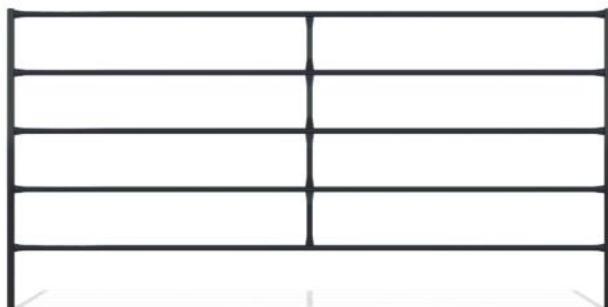


Heavy-Duty Panels

The foundation of all of our kits, our 8-10 head cattle handling system is ideal for your first setup, with plenty of room for growth.

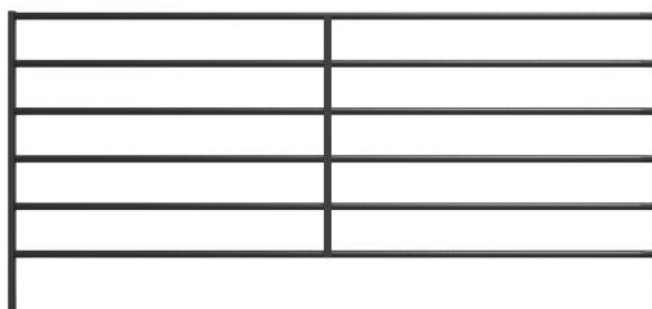
5 Rail Heavy-Duty Horse Panel

- Height: 5 Feet
- Length: 10 Feet
- Weight: 78 lbs.
- Number of Rails: (5 - 1 5/8" rails)
- Rail Spacing: 10 1/4"
- Posts: 1 5/8" OD 14 Gauge Tubing
- Rails: 1 5/8" OD 14 Gauge Tubing



6 Rail Heavy-Duty Horse Panel

- Height: 6 Feet
- Length: 10 Feet
- Weight: 94 lbs.
- Number of Rails: (6 - 1 5/8" rails)
- Rail Spacing: 10 1/4"
- Posts: 1 5/8" OD 14 Gauge Tubing
- Rails: 1 5/8" OD 14 Gauge Tubing

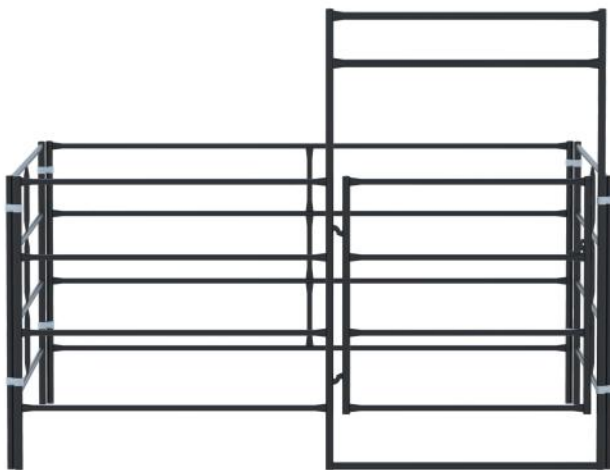




Our stall kits are available for purchase separately or in side-by-side kits. Add as many as you like now or in the future.

10' x 10' Single Stall

- Panels: 3
- Panel/Gate Combo: 1
- Panel Clamps: 8



10' x 20' Single Stall

- Panels: 5
- Panel/Gate Combo: 1
- Panel Clamps: 12





Stall Kits

Our stall kits are available for purchase separately or in side-by-side kits. Add as many as you like now or in the future.

20' x 20' Single Stall

- Panels: 7
- Panel/Gate Combo: 1
- Panel Clamps: 16



10' x 20' Side-by-Side

- Panels: 8
- Panel/Gate Combo: 2
- Panel Clamps: 22





Stall Kits

Our stall kits are available for purchase separately or in side-by-side kits. Add as many as you like now or in the future.

20' x 20' Side-by-Side

- Panels: 12
- Panel/Gate Combo: 2
- Panel Clamps: 30



Adjoining Stall Kits

Adjoin as many stall kits as needed. The ideal solution for multi-horse families, boarding facilities, or rescue operations.





05

Step 5

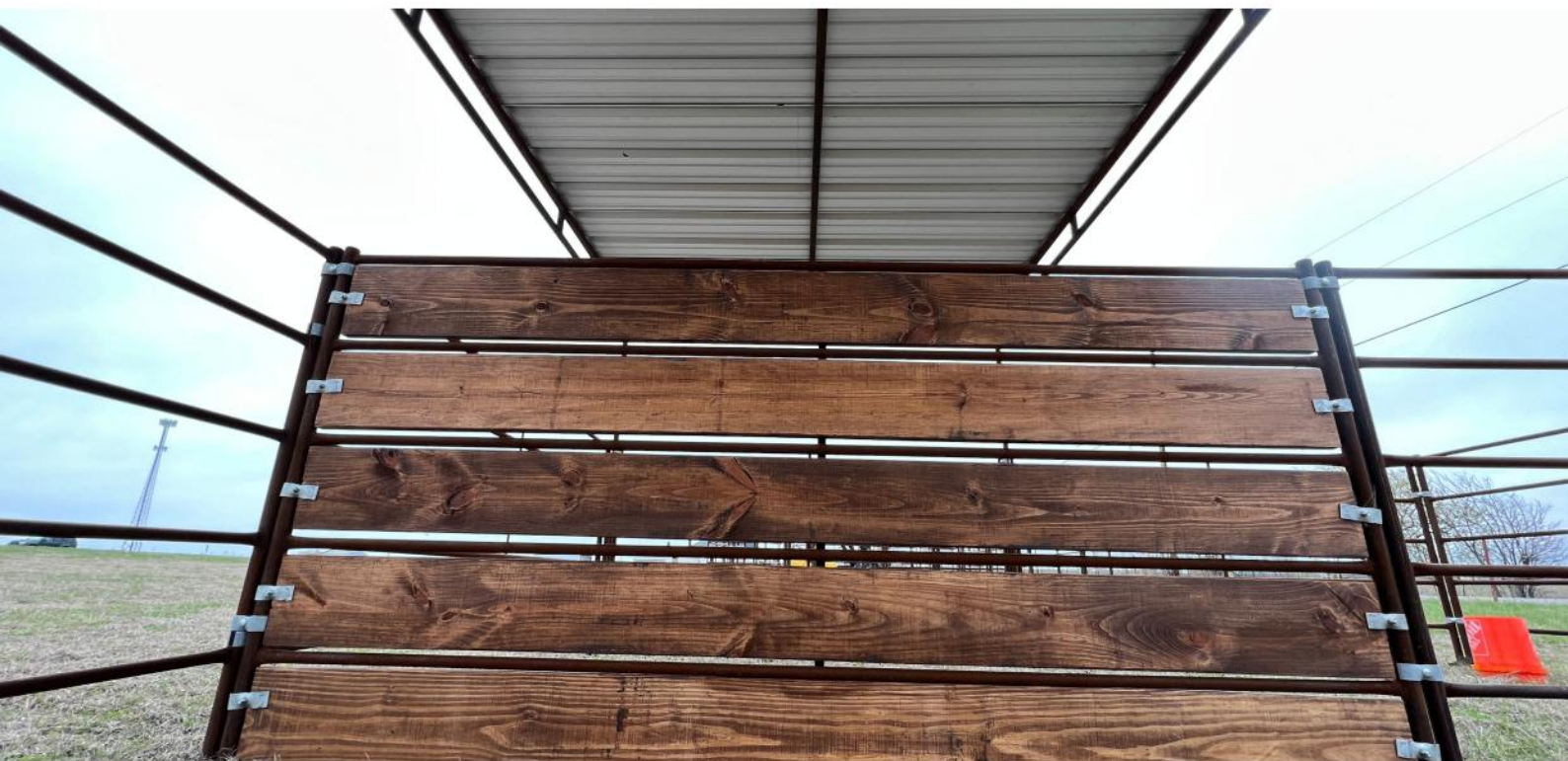
CHOOSE YOUR STALL KITS FOR EASE OF ASSEMBLY

When choosing a stall kit, ease of assembly and day-to-day usability are just as important as durability. A system that's simple to set up and operate is ideal for your first time.

Why DIY-Friendly Systems Matter

- **Save Time & Money:** Systems designed for easy assembly reduce the need for professional installers or specialized tools.
- **Flexibility:** Horse panels allow you to expand or reconfigure your setup as your needs and your herd evolve.
- **Confidence:** Clear instructions and straightforward assembly mean you can get started quickly and with fewer headaches.





Valuable Add-Ons

- **Wood Panel Clamps:** Elevate your stalls with our wood panel clamps.
- **Shade Kits:** Keep your horses and livestock out of the summer heat with our shade kits! Our shade kits are durable, portable, affordable, and make for an easy set up.

*****Note***** These shades are only available for use with our panels and cannot be used with any other products.

Take a Look at the Installation Process



Preparing for Your Horse Stalls

LOCATION	
	<div><input type="checkbox"/> Proper Drainage</div> <div><input type="checkbox"/> Easy Access for Tractor</div> <div><input type="checkbox"/> Fairly Level</div> <div><input type="checkbox"/> Space for Future Growth</div> <div><input type="checkbox"/> No Rocks/Trees</div> <div><input type="checkbox"/> Close to Barn</div>
FOOTING	
	<div><input type="checkbox"/> Traction</div> <div><input type="checkbox"/> Climate Suitability</div> <div><input type="checkbox"/> Dust Control</div> <div><input type="checkbox"/> Safety/Comfort</div> <div><input type="checkbox"/> Drainage</div> <div><input type="checkbox"/> Budget</div> <div><input type="checkbox"/> Durability</div> <div><input type="checkbox"/> Eco-Friendly</div>
SIZE	
	<div><input type="checkbox"/> Number of Horses</div> <div><input type="checkbox"/> Frequency of Use</div> <div><input type="checkbox"/> Types of Training</div> <div><input type="checkbox"/> Adequate Space</div> <div><input type="checkbox"/> Future Expansion?</div>
SAFETY	
	<div><input type="checkbox"/> Minimal Gaps</div> <div><input type="checkbox"/> Proper Spacing</div> <div><input type="checkbox"/> No Sharp Edges</div> <div><input type="checkbox"/> Secure Latches</div> <div><input type="checkbox"/> Heavy-Duty Panels</div> <div><input type="checkbox"/> Durable Long-Term</div>



Mesa, Arizona
1037 S. Center ST,
Mesa, AZ 85210
(480) 470-8552

Godley, TX
9601 County RD 1004,
Godley, TX 76044
(817) 402-1856