



Seven-Peaks

fence & barn



PRODUCT CATALOG

HORSE & LIVESTOCK PANELS • CONTINUOUS FENCE •
STALLS • ROUND PENS • ARENAS • CATTLE WORKING SYSTEMS •
GATES • HARDWARE



For several years, Seven Peaks Fence and Barn has been a trusted provider of high-quality horse and livestock fencing solutions throughout Arizona. This family-owned and operated business is run by three brothers (Jeff, Trevor, and Matt Chandler) who all have a deep-rooted passion for the horse and livestock industry and particularly horse and livestock fencing. Their expertise and dedication to providing top-notch solutions eventually led them to start their own business installing for others, which has now transitioned into offering a wide variety of horse and livestock fencing and accessories, including horse panels, corral panels, mustang panels, continuous fence, gates, stalls, round pens, arenas, hardware, and more! With their commitment to quality and customer satisfaction, Seven Peaks Fence and Barn has now expanded their services to include a location in Texas, further extending their reach to provide exceptional solutions to even more customers. Whether you're looking to build a round pen, arena, stall, or cattle working system, Seven Peaks Fence and Barn has you covered with their selection of fencing products and unbeatable expertise!

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CONTINUOUS FENCE



Continuous fence is a cost-effective, durable, and easy-to-install fencing solution for horses and livestock; ideal for DIY (Do It Yourself) enthusiasts!

Versatile for building arenas, pens, stalls, perimeter fencing, pastures, and more.

The fence panels, available in 4, 5, and 6 rail options, are designed to easily attach to wood or our metal posts. They are designed to sit 1 foot off the ground, creating a 5^{FT} high fence.

Each panel features a male end, allowing seamless connection for an uninterrupted fence line.

Installation involves attaching the panels to posts with clips and screws or by welding, then sliding the next panel into place, making it straightforward and user-friendly.

The strength of the fence depends on the type of posts used (economy, medium duty, or heavy duty) along with proper footings; ensuring durability and stability for various needs.

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

CONTINUOUS FENCE

PRODUCTS NEEDED
FOR INSTALLATION:

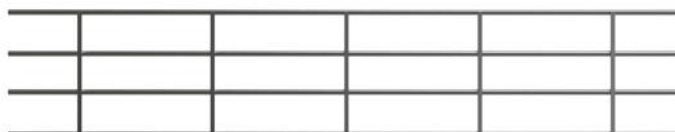
CONTINUOUS
FENCE PANEL

POSTS (ECONOMY,
MEDIUM DUTY, HEAVY DUTY)

CONTINUOUS FENCE CLIPS
(IF YOU'RE NOT WELDING)

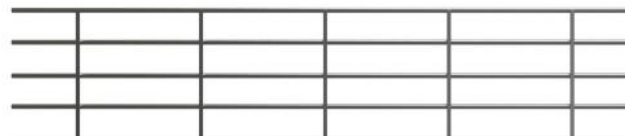
SCREWS, LAGS, OR SELF TAPPING
(IF YOU'RE NOT WELDING)

4 RAIL CONTINUOUS FENCE: ECONOMY PANEL



- Height: 48 Inches
- Length: 20 Feet
- Weight: 80 LBS Each Panel
- Number of Rails: (4) - 1 ¼" Rails
- 14 ¼" Spacing Between Each Rail
- Number of Supports: 5
- Rails Constructed From 1 ¼" OD 14 Gauge Tubing
- Supports Constructed From 1"x ¾" Flat Strap
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

5 RAIL CONTINUOUS FENCE: UTILITY PANEL



- Height: 48 Inches
- Length: 20 Feet
- Weight: 100 LBS Each Panel
- Number of Rails: (5) - 1 ¼" Rails
- 10 ¼" Spacing Between Each Rail
- Number of Supports: 5
- Rails Constructed From 1 ¼" OD 14 Gauge Tubing
- Supports Constructed From 1"x ¾" Flat Strap
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Maria Skyles



"Barbie and Connie helped me design and build a custom continuous fence package to meet my needs. They calculated the materials, provided finance options, and Alex delivered everything. Alex was great. He helped my use my tractor to safely unload the materials in less than an hour. The hardest part of installation was breaking through the rock to set the poles. The fence is perfect and looks great. The horses really love the pasture. I highly recommend Seven Peaks Fence and Barn. Great service, friendly people, and an outstanding, affordable product that really looks good."



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POSTS



AVAILABLE IN 4, 5, OR 6 RAIL

6 RAIL CONTINUOUS FENCE: PREMIER PANEL

- Height: 48 Inches
- Length: 20 Feet
- Weight: 120 LBS Each Panel
- Number of Rails: (6) - 1 1/4" Rails
- 8" Spacing Between Each Rail
- Number of Supports: 5
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Supports Constructed From 1"x 3/16" Flat Strap
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

POSTS

All of our posts are 8 feet long and are 2 3/8 nches OD (outside dimensions). Made of bare raw steel.

STANDARD POSTS

- Length: 8 Feet
- Diameter: 2 3/8" OD
- Schedule: 10
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

MEDIUM DUTY POSTS

- Length: 8 Feet
- Diameter: 2 3/8" OD
- Schedule: 20
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

HEAVY DUTY POSTS

- Length: 8 Feet Long
- Diameter: 2 3/8" OD
- Schedule: 40
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

CONTINUOUS FENCE INSTRUCTIONS

Tools and Materials Needed

1. **Pipe Jacks:** Useful for single-person installation to hold up the fence.
2. **Level:** For ensuring posts and fence are aligned.
3. **String Line:** Essential for alignment.
4. **Safety Equipment:** Gloves and safety glasses.
5. **Impact Drill with 5/16 Socket Adapter:** For drilling and screwing.
6. **Tape Measure and Marking Pen:** For measurements and markings.
7. **Saws:** Grinder, bandsaw or sawzall
8. **Hammer:** For securing post caps.
9. **Fence Clips and Screws:** For attaching the fence to posts when not welding
10. **Continuous Fence Panels and Posts:** The main components of the fence.
11. **Pipe Guide:** For marking and cutting posts.
12. **Caps for Posts:** Either plastic or metal for finishing the post tops.



Installation Steps

1. **Tool and Material Preparation:** Gather all necessary tools and materials listed above.
 2. **Post Setup:** Ensure posts are already set up. If not, refer to a guide on setting posts.
 3. **Marking Fence Height:** Go around and mark a height of five feet on each post using a marker. This will be your fence height.
 4. **Project Layout:** Plan the layout of the fence, including corners and gate positions.
 5. **String Line Alignment:** Stretch a string line across the posts at the five-foot high mark for alignment.
 6. **Setting up Jack Stands:** If working alone, set up pipe jacks to hold the fence in position.
 6. **Mounting the First Panel:** Use standard continuous fence clips and self-drilling screws. Attach the panel to the posts, ensuring alignment with the string line.
 7. **Attaching Subsequent Panels:** Use jack stands to hold the next panel. Sleeve the new panel onto the already mounted one, ensuring factory edges are used for alignment.
 8. **Adjustments:** Adjust the height of the panels with the jack stands as needed to align with the string line.
 9. **Cutting and Fitting Ends:** Trim the ends of the fence panels as necessary, especially near corners or gates.
 10. **Installing Post Caps:** Once all panels are installed, cut the posts to the desired height and install the caps for a finished look.
- Final Checks and Adjustments:** Ensure that all panels are securely attached and aligned properly.

Additional Tips:

- Follow the Lay of the Land:** Adjust fence height slightly if needed to match the terrain, ensuring a smooth, visually pleasing line.
- Using Different Post Types:** If using wood posts, use appropriate wood clips and lag bolts.
- Safety Precautions:** Always wear safety equipment when cutting and drilling.



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HORSE PANELS



Simplify installation, boost customization, and save money with our Horse and Corral Panels!

Our Horse/Corral Panels Come in:

- **Standard 10^{FT} Length**
- **Height Options of 5^{FT} or 6^{FT} Tall**
- **4 & 5 Rail Standard Panel (Rails Constructed From 1 ¼" OD 14 Gauge Tubing)**
- **5 & 6 Rail Heavy Duty Panel (Rails Constructed From 1 ⅝" OD 14 Gauge Tubing)**

Our Panels can be used for Round Pens, Stalls, Turn Outs, Arenas, and so much more!

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

HORSE PANELS

STANDARD PANELS

STANDARD PANELS: POSTS: 1 5/8" OD 14 GAUGE TUBING || RAILS: 1 1/4" OD 14 GAUGE TUBING || PINCHED WELD

4 RAIL HORSE PANEL: **STANDARD PANEL**



- Height: 5 Feet
- Length: 10 Feet
- Weight: 53 LBS Each Panel
- Number of Rails: (4) - 1 1/4" Rails
- 14 1/4" Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Middle Support Constructed From 1 1/4" OD 14 Gauge Tubing
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

5 RAIL HORSE PANEL: **STANDARD PANEL**



- Height: 5 Feet
- Length: 10 Feet
- Weight: 62 LBS Each Panel
- Number of Rails: (5) - 1 1/4" Rails
- 10 1/4" Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Middle Support Constructed From 1 1/4" OD 14 Gauge Tubing
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Ken Curry



"Seven Peaks is awesome! The fence panels we ordered are made of high-quality sturdy material, and the welding and assembly are really exceptional for the price. Matt was easy to work with, took all my questions, and helped me sort through all the options. All the panels (over 50) and gates were ready and delivered within a week. We can't say enough good things about the service and quality! I'd recommend them to anyone."



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HEAVY DUTY PANELS

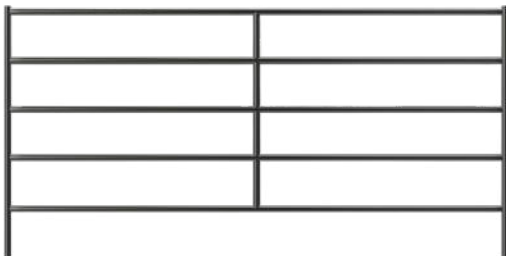
SCAN ME!



SCAN FOR PRICING

HEAVY DUTY PANELS: POSTS: 1 5/8" OD 14 GAUGE TUBING || RAILS: 1 5/8" OD 14 GAUGE TUBING || SADDLE WELD

5 RAIL MUSTANG PANEL HEAVY DUTY PANEL



- Height: 5 Feet
- Length: 10 Feet
- Weight: 78 LBS Each Panel
- Number of Rails: (5) - 1 5/8" Rails
- 10 1/4" Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 5/8" OD 14 Gauge Tubing
- Middle Support Constructed From 1 5/8" OD 14 Gauge Tubing
- Attach using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

6 RAIL MUSTANG PANEL HEAVY DUTY PANEL



- Height: 6 Feet
- Length: 10 Feet
- Weight: 94 LBS Each Panel
- Number of Rails: (6) - 1 5/8" Rails
- 10 1/4" Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 5/8" OD 14 Gauge Tubing
- Middle Support Constructed From 1 5/8" OD 14 Gauge Tubing
- Attach using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Trent Tidwell



Thank you seven peaks fence company! All I gotta say, WOW! Heavy duty, constructed like no tomorrow, gonna last me the rest of my life. Heck, they might outlive me. Unbelievable panels! Super happy with my purchase!

FOR MORE DETAILS AND PRICING VISIT WWW.SEVENPEAKSFENCEANDBARN.COM

HORSE PANEL INSTALLATION

Tools and Materials Needed:

- Drill with a socket adapter
- 9/16" socket
- Gloves for safety
- Horse Panels from Seven Peaks Fence and Barn
- 1 5/8" panel clamps

HOW TO
USE PANEL
CLAMPS
FOR HORSE
PANELS



Step-by-Step Instructions:

1. **Prepare Your Work Area:** Plan the layout of your horse pen, considering the total perimeter and gate placement. Lay out the panels on the ground according to your planned configuration.
2. **Prepare The Panel Clamps:** Unscrew the nut from the panel clamp to detach the two halves.
3. **Safety Tip:** Wear gloves to protect your hands during this process!
4. **Position The First Panel:** Place the first panel at your starting point. Start with a corner for stability and ensure it's positioned at the correct angle for your pen.
5. **Attach Panel Clamps:** Insert the bolt of the panel clamp through the adjoining points of the first and second panels. Ensure the bolt is facing outward for easy access. Reattach the other half of the panel clamp on the opposite side, threading the bolt through it. Thread on the nut and hand tighten.
6. **Secure Clamps with a Drill:** Attach the 9/16" socket to your drill via a socket adapter. This setup facilitates quick and efficient tightening of the panel clamps. If you don't have a drill just use a socket wrench. Secure the clamp by using the drill to tighten the nut onto the bolt. Ensure it's solid and secure but avoid over tightening to prevent damage.
7. **Continue with Additional Panels:** Repeat Steps 4 and 5 for each connection point along your enclosure. Align each panel with the previously secured panel and tighten the clamps securely.
8. **Inspect and Adjust for Stability:** Inspect each connection to ensure stability. Adjust any clamps as necessary to secure all panels firmly.

Final Inspection and Adjustments

9. **Conduct a final walkthrough** of the pen to check every clamp and panel connection.
10. **Look for loose clamps**, and address them accordingly.

Disassembly Tips:

- To disassemble the panels, simply reverse the process: use the drill to loosen the nuts, remove the clamps, and separate the panels for storage or reconfiguration.

Additional Installation Notes:

- **Regular Maintenance:** Periodically check the clamps for tightness and stability as part of your regular maintenance routine. Following this guide will help you efficiently install horse panels using panel clamps from Seven Peaks Fence and Barn, creating a



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GOAT & SHEEP PANELS



Do you have small livestock?

Then our Goat and Sheep Panels are the perfect option for you!

Not only can you use these panels for goats and sheep, but they can be used for any small livestock such as pigs, miniature horses, donkeys, and more!

Our Goat and Sheep Panels are:

- **4^{FT} Tall With (7) - 1 ¼ Inch Rails**
- **Rails Constructed From 1 ¼ Inch OD 14 Gauge Tubing**
- **Middle Support Constructed From 1" x ¾" Flat Strap**

Our panels start out with 4 inch rail spacing starting at the bottom moving to 7 inches at the top

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

GOAT & SHEEP PANELS

7 RAIL PANELS DESIGNED FOR SMALLER LIVESTOCK!

5FT GOAT /SHEEP PANEL:



- Height: 4 Feet
- Length: 5^{FT} 3^{IN}
- Weight: 43 LBS Each Panel
- Number of Rails: (7) - 1 1/4" Rails
- 4" Rail Spacing Starting At The Bottom Moving to 7" at The Top
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Middle Support Constructed From 1 3/16" Flat Strap
- Attach using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

10FT GOAT /SHEEP PANEL:



- Height: 4 Feet
- Length: 10 Feet
- Weight: 78 LBS Each Panel
- Number of Rails: (7) - 1 1/4" Rails
- 4" Rail Spacing Starting At The Bottom Moving to 7" at The Top
- Posts Constructed From 1 5/8" Panel OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Middle Support Constructed From 1"x 3/16" Flat Strap
- Attach using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Danielle McDaniel



"The new goat pen has been great for breeding season!"



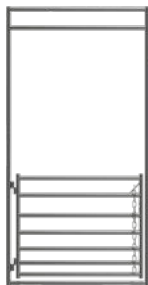
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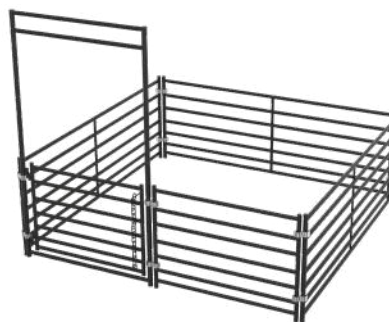
THESE PANELS CAN BE USED FOR GOATS, SHEEP, PIGS, AND OTHER SMALL LIVESTOCK

4^{FT} 9^{IN} GOAT/SHEEP BOW GATE



- Height: 8 Feet
- Length: 4^{FT} 9^{IN}
- Number of Rails: 7 Rail
- 4" Rail Spacing Starting At The Bottom Moving to 7" at the top
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Attach using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

10^{FT} X 10^{FT} GOAT AND SHEEP PEN



- (3) - 10^{FT} - 7 Rail Panels
- (1) - 5^{FT} - 7 Rail Panel
- (1) - Bow Gate - 7 Rail Panel
- (10) - Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Danielle Wilson



"We have gotten 2 10x20 goat pens and love your product!! The shades are next!!! Great product!"

FOR MORE DETAILS AND PRICING VISIT WWW.SEVENPEAKSFENCEANDBARN.COM

GOAT AND SHEEP PANEL INSTALLATION

Tools and Materials Needed:

- Drill with a socket adapter
- 9/16" socket
- Gloves for safety
- Goat and Sheep Panels from Seven Peaks Fence and Barn
- 1 5/8" panel clamps

HOW TO
USE PANEL
CLAMPS
FOR HORSE
PANELS



Step-by-Step Instructions:

1. **Prepare Your Work Area:** Plan the layout of your goat and sheep pen, considering the total perimeter and gate placement. Lay out the panels on the ground according to your planned configuration.
2. **Prepare The Panel Clamps:** Unscrew the nut from the panel clamp to detach the two halves.
3. **Safety Tip:** Wear gloves to protect your hands during this process!
4. **Position The First Panel:** Place the first panel at your starting point. Start with a corner for stability and ensure it's positioned at the correct angle for your pen.
5. **Attach Panel Clamps:** Insert the bolt of the panel clamp through the adjoining points of the first and second panels. Ensure the bolt is facing outward for easy access. Reattach the other half of the panel clamp on the opposite side, threading the bolt through it. Thread on the nut and hand tighten.
6. **Secure Clamps with a Drill:** Attach the 9/16" socket to your drill via a socket adapter. This setup facilitates quick and efficient tightening of the panel clamps. If you don't have a drill just use a socket wrench. Secure the clamp by using the drill to tighten the nut onto the bolt. Ensure it's solid and secure but avoid over tightening to prevent damage.
7. **Continue with Additional Panels:** Repeat Steps 4 and 5 for each connection point along your enclosure. Align each panel with the previously secured panel and tighten the clamps securely.
8. **Inspect and Adjust for Stability:** Inspect each connection to ensure stability. Adjust any clamps as necessary to secure all panels firmly.

Final Inspection and Adjustments

9. **Conduct a final walkthrough** of the pen to check every clamp and panel connection.
10. **Look for loose clamps**, and address them accordingly.

Disassembly Tips:

- To disassemble the panels, simply reverse the process: use the drill to loosen the nuts, remove the clamps, and separate the panels for storage or reconfiguration.

Additional Installation Notes:

- **Regular Maintenance:** Periodically check the clamps for tightness and stability as part of your regular maintenance routine. Following this guide will help you efficiently install horse panels using panel clamps from Seven Peaks Fence and Barn, creating a



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GATES



Here at Seven Peaks Fence and Barn we offer Swing Gates, Bow Gates, and Combo Gates.

Swing Gate Options:

- 4 & 5 Rail Standard
- 5 & 6 Rail Heavy Duty
- 4^{FT} & 10^{FT} Length Options
- Custom Length Available up to 14^{FT}

Bow Gate Options:

- 4 & 5 Rail Standard
- 5 & 6 Rail Heavy Duty
- 7 Rail Goat and Sheep
- 4^{FT} 9^{IN} Length
- 8^{FT} Height
- *6 Rail 10^{FT} Bow Gate*

Combo Gate Options:

- 4 & 5 Rail Standard
- 5 & 6 Rail Heavy Duty
- 10^{FT} Length
- 8^{FT} Height
- Half Panel Half Gate

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

SWING GATES

4 & 5 RAIL STANDARD AND 5 & 6 RAIL HEAVY DUTY OPTIONS AVAILABLE

4 OR 5 RAIL STANDARD 4^{FT} 3^{IN} GATE



- Height: 4 Feet
- Length: 4^{FT} 3^{IN}
- Number of Rails: 4 & 5 Rail Available
- 14 1/4" (4 Rail) / 10 1/4" (5 Rail) Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Chain and Chain Keeper Attached For Latching System
- Comes With J Bolts and Bolt on Hinges
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

5 OR 6 RAIL HEAVY DUTY 4^{FT} 4^{3/8} IN GATE



- Height: 4^{FT} (5 Rail) / 5^{FT} (6 Rail)
- Length: 4^{FT} 4 3/8^{IN}
- Number of Rails: 5 & 6 Rail Available
- 10 1/4" Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 5/8" OD 14 Gauge Tubing
- Chain and Chain Keeper Attached For Latching System
- Comes With J Bolts & Bolt on Hinges, or Weld On Hinges
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Chuck Wells



"Purchased 5 custom gates. Extremely helpful to work with. High quality. Great prices. Informative and knowledgeable customer service. We will purchase from Seven Peaks again and would highly recommend giving them a look!"



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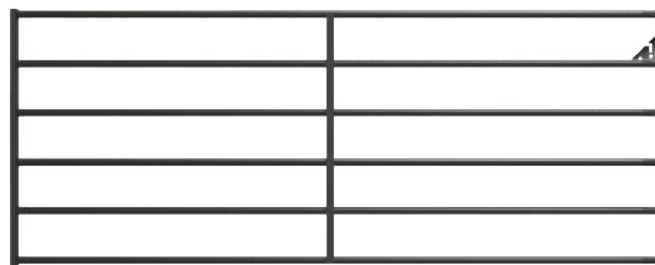
AVAILABLE IN 4^{FT} OR 10^{FT} LENGTHS

4 & 5 RAIL STANDARD 10^{FT} GATE



- Height: 4 Feet
- Length: 10 Feet
- Number of Rails: 4 & 5 Rail Available
- 14 1/4" (4 Rail) / 10 1/4" (5 Rail) Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Middle Support Constructed From 1 1/4" OD 14 Gauge Tubing
- Chain and Chain Keeper Attached For Latching System
- Comes With J Bolts and Bolt on Hinges
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

5 & 6 RAIL HEAVY DUTY 10^{FT} GATE



- Height: 4^{FT} (5 Rail) / 5^{FT} (6 Rail)
- Length: 10 Feet
- Number of Rails: 5 & 6 Rail Available
- 10 1/4" Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 5/8" OD 14 Gauge Tubing
- Middle Supports Constructed From 1 5/8" OD 14 Gauge Tubing
- Chain and Chain Keeper Attached For Latching System
- Comes With J Bolts & Bolt on Hinges, or Weld On Hinges
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

**NEEDING A CUSTOM SIZE? WE GOT YOU COVERED! GIVE THE SALES OFFICE A CALL
TO CUSTOM ORDER YOUR GATE UP TO 14 FEET!**

BOW GATES

WE SUPPLY ALL GATES TO MATCH THE PANEL OPTION OF YOUR CHOICE!

4 & 5 RAIL STANDARD

4^{FT}9^{IN} BOW GATE



- Height: 8 Feet
- Length: 4^{FT} 9^{IN}
- Number of Rails: 4 & 5 Rails
- Chain and Chain Keeper Attached For Latching System
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

5 & 6 HEAVY DUTY

4^{FT}9^{IN} BOW GATE



- Height: 8 Feet
- Length: 4^{FT} 9^{IN}
- Number of Rails: 5 & 6 Rails
- Chain and Chain Keeper Attached For Latching System
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Jack Gregory



"Picked up 4 heavy duty 12' gates. Truly impressed with the level of service and support from the staff from ordering to help loading the heavy gates. Good Friendly service is scarce these days. So, glad to have Matt and Marc on hand to help. Would highly recommend due to the quality of the product and excellent staff."



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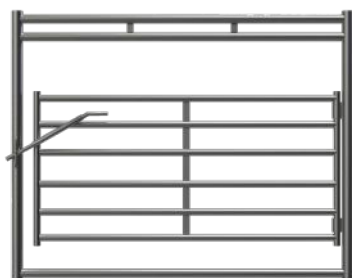
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10' BOW GATE AND COMBO GATES

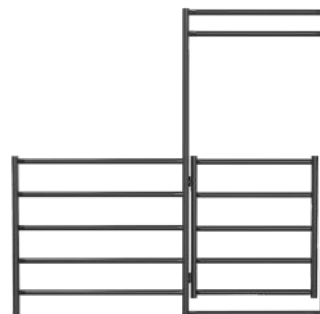
CHOOSE BETWEEN A BOW GATE (5^{FT} OR 10^{FT}), OR OUR COMBO GATES!

6 RAIL 10^{FT} BOW GATE



- Height: 8 Feet
- Length: 10 Feet
- Number of Rails: ONLY 6 Rail Available
- Middle Supports Constructed From 1 5/8" OD 14 Gauge Tubing
- Cowboy Slide Latch With Welded Latch Catch
- Rails Constructed From 1 5/8" OD 14 Gauge Tubing
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

4 & 5 RAIL STANDARD 10^{FT} COMBO GATE 5 & 6 RAIL HEAVY DUTY 10^{FT} COMBO GATE



- Height: 8 Feet
- Length: 10 Feet
- Number of Rails: 4, 5, and 6 Rail Available
- No Middle Supports
- Chain and Chain Keeper Attached For Latching System
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Carla Jacobsen



"We ordered several 40x40 stalls with gates and they are great! Easy to put together, solid, and well-built, definitely will buy more if we ever need them! Very happy with this purchase."

GATE INSTALLATION

Preparation:

Analyze the Installation Site: Assess the access point and decide on the gate placement.

Consider how the gate will function and any modifications needed for optimal operation.

Tools Required:

Drill with a drill bit

Hole Dozer (for making holes in posts) If using J bolt w/ bolt-on hinges

Crescent wrench (for adjusting J-bolts and bolt-on hinges)

Safety equipment (gloves and eyeglasses)



Installation Steps:

1. Gate and Hinge Preparation: Confirm the gate size matches the distance between posts. Prepare your hinges—J-bolts for the posts and bolt-on hinges for attaching to the gate.

Installing the Gate:

1. Attach Bolt-on Hinges to the Gate: Before hanging the gate, attach the bolt-on hinges to it using a crescent wrench or a socket set.

2. Drill Holes for J-Bolts: Drill holes through the post at the desired height for the J-bolts that will hold the gate. Ensure safety gear is worn during this process.

3. Install J-Bolts on the Post: Insert the J-bolts through the holes drilled in the post.

4. Hang the Gate: Lift the gate and position it so the bolt-on hinges align with the J-bolts on the post. Secure the gate to the J-bolts.

Adjusting the Gate:

1. Level and Align the Gates: If installing double gates, ensure both gates are level with each other and have a uniform gap. Adjust the J-bolts to achieve the desired gap and alignment.

2. Adjust Height: Use the bolt-on hinges to adjust the height of the gate, ensuring it is level and matches the height of any adjacent gate.

3. Tighten Everything: Once the gate is properly aligned and leveled, tighten the J-bolts and bolt-on hinges securely to ensure stability.

Finalizing the Installation:

1. Check Swing and Clearance: Ensure the gate swings open fully without obstruction. Adjust as necessary to ensure full mobility.

2. Install Gate Lock or Latch: Attach any locking mechanism or latch to secure the gate when closed.

3. Inspect the Installation: Conduct a final inspection to ensure the gate is securely installed and operates smoothly.

Additional Considerations:

Gate Swing Direction: Decide on the swing direction based on access needs and space constraints. The gate should swing outwardly fully for maximum access.

Post Installation: Ensure posts are installed securely and at the correct distance apart to accommodate the gate width plus hardware.

Maintenance: Regularly check the gate for any loosening of bolts or wear and adjust as necessary to maintain proper function.

By following these steps, you can successfully install a swing gate from Seven Peaks Fence And Barn, ensuring a functional and aesthetically pleasing addition to your property.



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480-246-6237

GODLEY, TEXAS
9601 COUNTY RD 1004, GODLEY, TX 76044
817-398-5029

STALL KITS



**Need a stall for your horses or livestock?
Our portable Stall Kits help you save money all while providing flexibility!**

Each Stall Kit consists of the panel option of your choice:

4 & 5 Rail Standard Panel

OR

5 & 6 Rail Heavy Duty Panel

Expanding your herd and need more stalls? No worries!

**You can purchase our Stall Kits individually or
side by sides and adjoin as many stalls as needed!**

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

STALL KITS

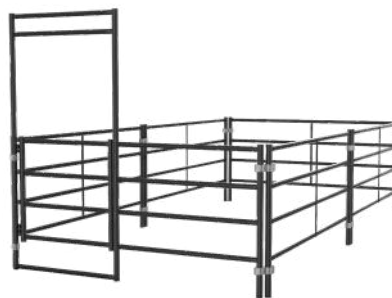
CHOOSE BETWEEN 4 & 5 RAIL STANDARD OR 5 & 6 RAIL HEAVY DUTY PANELS

10FT X 10FT SINGLE STALL



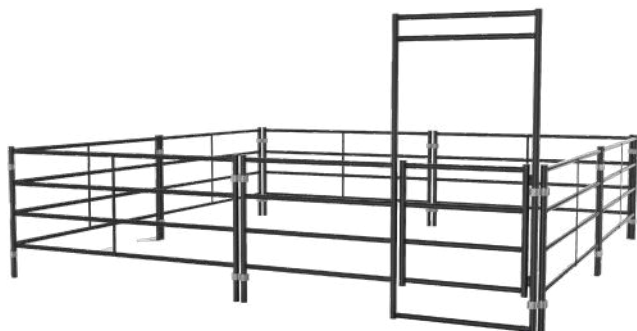
- [3] - Panels of Your Choice
- [1] - Panel/Gate Combo
- [8] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

10FT X 20FT SINGLE STALL



- [5] - Panels of Your Choice
- [1] - Panel/Gate Combo
- [12] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

20FT X 20FT SINGLE STALL



- [7] - Panels of Your Choice
- [1] - Panel/Gate Combo
- [16] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*



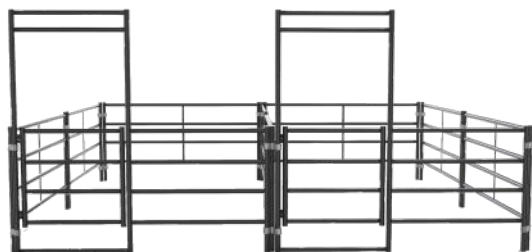
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BUY INDIVIDUALLY OR PURCHASE SIDE BY SIDE AND ADD AS MANY AS YOU'D LIKE!

10FT X 20FT SIDE BY SIDE



- [8] - Panels of Your Choice
- [2] - Panel/Gate Combos
- [22] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

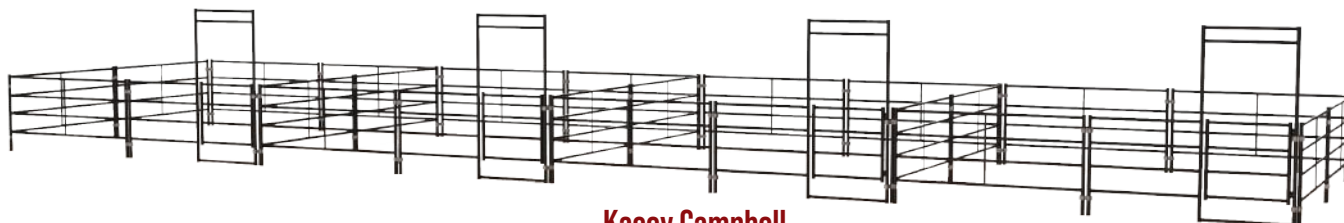
20FT X 20FT SIDE BY SIDE



- [12] - Panels of Your Choice
- [2] - Panel/Gate Combos
- [30] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

NEED MORE ADJONING SIDE BY SIDE STALLS? NO PROBLEM! YOU CAN ADD AS MANY AS YOU'D LIKE!

Adjoin as many stall kits as needed! This is a perfect solution if you are a boarding facility, competition facility, or if you have a horse in every color.



Kacey Campbell



"Wonderful products by Seven Peaks!! We absolutely love our 10x20 stalls and our 60ft round pen. Super easy to set up, and looks absolutely amazing. We appreciate the hard work you guys put in to making these."

STALL KIT INSTALLATION

Tools and Materials Needed:

Horse panels from Seven Peaks Fence and Barn

1 5/8" Inch panel clamps

Drill with a socket adapter

9/16" socket

Gloves for safety



Step-by-Step Instructions:

Step 1: Prepare Your Work Area. Plan the layout of your horse pen, considering the total perimeter and gate placement.

Lay out the panels on the ground according to your planned configuration.

Step 2: Prepare the Panel Clamps. Unscrew the nut from the panel clamp to detach the two halves.

Safety Tip: Wear gloves to protect your hands during this process.

Step 3: Position the First Panel

Place the first panel at your starting point. Start with a corner for stability and ensure it's positioned at the correct angle for your pen.

Step 4: Attach Panel Clamp. Insert the bolt of the panel clamp through the adjoining points of the first and second panels. Ensure the bolt is facing outward for easy access. Reattach the other half of the panel clamp on the opposite side, threading the bolt through it. Thread on the nut and hand tighten.

Step 5: Secure Clamps with a Drill

Attach the 9/16" socket to your drill via a socket adapter. This setup facilitates quick and efficient tightening of the panel clamps.

If you don't have a drill just use a socket wrench. Secure the clamp by using the drill to tighten the nut onto the bolt.

Ensure it's solid and secure but avoid over tightening to prevent damage.

Step 6: Continue with Additional Panels

Repeat Steps 4 and 5 for each connection point along your enclosure. Align each panel with the previously secured panel and tighten the clamps securely.

Step 7: Inspect and Adjust for Stability

Inspect each connection to ensure stability. Adjust any clamps as necessary to secure all panels firmly.

Step 8: Final Inspection and Adjustments

Conduct a final walkthrough of the pen to check every clamp and panel connection.

Look for loose clamps, and address them accordingly.

Disassembly Tips:

To disassemble the panels, simply reverse the process: use the drill to loosen the nuts, remove the clamps, and separate the panels for storage or reconfiguration.

Additional Installation Notes:

Regular Maintenance: Periodically check the clamps for tightness and stability as part of your regular maintenance routine.

Following this guide will help you efficiently install horse panels using panel clamps from Seven Peaks Fence and Barn, creating a secure and durable horse or livestock pen.



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STALL KITS WITH SHADE



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.

Each kit consists of the panel option of your choice:

4 & 5 Rail Standard Panel

OR

5 & 6 Rail Heavy Duty Panel

Expanding your herd and need more Stall Kits With Shade? No worries!
You can purchase our Stall Kits With Shade individually or side by sides
and adjoin as many stalls as needed!

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

STALL KITS W/ SHADE

CHOOSE BETWEEN 4 & 5 RAIL STANDARD OR 5 & 6 RAIL HEAVY DUTY PANELS

10FT X 10FT STALL KIT W/ 10 X 10 SHADE



- [3] - Panels of Your Choice
- [1] - Panel/Gate Combo
- [8] - Panel Clamps
- 10x10 Shade Material
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

10FT X 10FT GOAT AND SHEEP STALL KIT W/ 10 X 10 SHADE



- [3] - 10FT Rail Goat & Sheep Panels
- [1] - Bow Gate + [1] - 5FT Goat & Sheep Panel
- [10] - Panel Clamps
- 10x10 Shade Material
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Taylor Miley



"I purchased the 20x20 stall with the shade kit. Customer service was amazing over the phone. Delivery came on time and also great customer service with the delivery. All staff is very personable and friendly. The stalls were easy to install with minimal tools required. Will definitely be using them again in the future."



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CHOOSE YOUR SHADE OPTION! EITHER 10X10 OR 10X20

10^{FT} X 20^{FT} STALL KIT W/ 10 X 10 SHADE



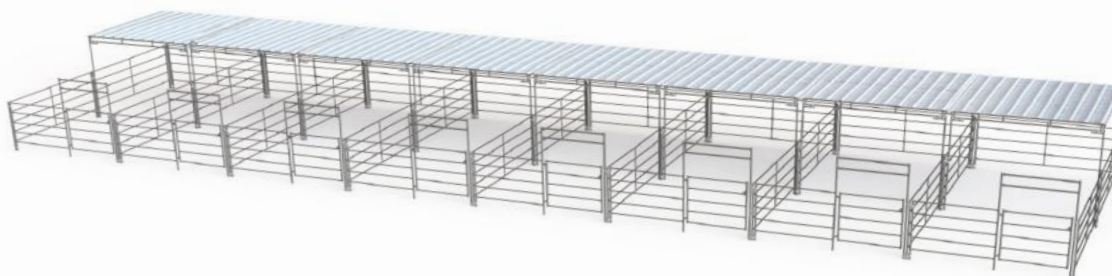
- [5] - Panels of Your Choice
- [1] - Panel/Gate Combo
- [12] - Panel Clamps
- 10x10 Shade Material
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

20^{FT} X 20^{FT} STALL KIT W/ 10 X 20 SHADE



- [7] - Panels of Your Choice
- [1] - Panel/Gate Combo
- [16] - Panel Clamps
- 10x20 Shade Material
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

NEED MORE ADJONING SIDE BY SIDE STALLS? NO PROBLEM! YOU CAN ADD AS MANY AS YOU'D LIKE!



STALL KIT W/ SHADE INSTRUCTIONS

20x20 Stall W/ Shade Kit Installation Step-By-Step Guide

Step 1: Attach each shade post (4) to the panels using panel clamps provided (14) going from the panel to the post. Set up 1 panel on each side and the 2 back panels with a post on each corner to get started. Make sure the L piece on the top of the posts are facing inwards towards each other.

Step 2: Attach front and back Truss to the posts using panel clamps provided (12). The truss will rest on top of post and on the Horizontal L Piece.

Step 3: Make sure all clamps are tightened before moving forward to next step.

Step 4: Make sure structure is square and adjust if needed.

Step 5: Attach the middle support using screws provided (4 Framing Screws)

Step 6: Attach 1 side support using screws provided (4 Framing Screws)

Step 7: Attach 1 cross support using screws provided (4 Framing Screws)

Step 8: Attach other side support using screws provided (4 Framing Screws)

Step 9: Turn last cross support upside down and attach using screws provided (4 Framing Screws)

Step 10: Make sure all screws are in place before moving forward to next step.

Step 11: Attach tin (7 pieces) to the framed roof using screws provided (60 Framing Screws) Make sure to overlap the first 6 pieces of tin by 1 ridge and the last one by 2 ridges. Be sure to use 3 framing screws on the front, middle and back of each piece of tin before going to next piece. You can also use the thicker tin to tin screws to connect the overlapping tin.

Step 12: Finish setting up the additional panels (4) to complete the stall using panel clamps provided (10)

Step 13: Be sure to add an additional post on each corner for extra support and concrete it 2-3ft into the ground.

Step 14: All Finished! Enjoy!

20x20 Instructions



10x10 Instructions



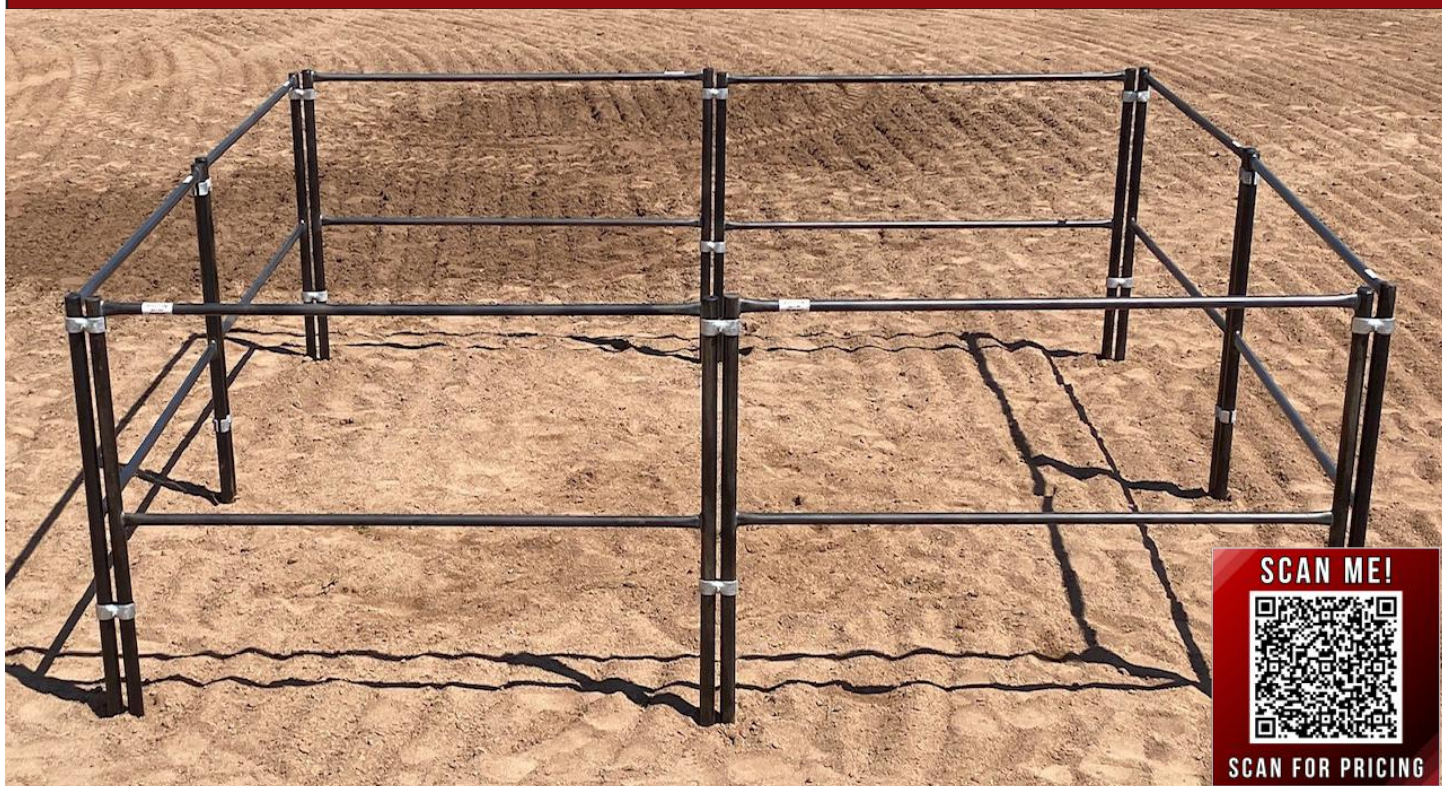
*****NOTE*** *****THESE SHADES ARE DESIGNED FOR OUR 20X20 STALLS AND ARE NOT INTENDED FOR ANY OTHER USE OTHER THAN WITH OUR PANELS. ***** ANY STRUCTURE OVER 200 SQ FEET IS REQUIRED TO GET A PERMIT FROM MOST CITIES IN THE STATE OF ARIZONA. CHECK WITH YOUR CITY FOR PROPER PERMITS AND REQUIREMENTS.**



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TRAVEL PANELS



Light, durable, portable, and easy to set up Travel Panels!

Can be set up in less than 10 minutes!

**Our Travel Panels are great for rodeos, camping, trail riding,
or any over night outing with your horses**

Our Travel Panel Kit includes:

- (8) - 4^{FT} tall panels that weigh 20lbs each
- Panel clamps with wing nuts for easy assembly

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!



TRAVEL PANELS

EASY TO SET UP, LIGHT WEIGHT, PORTABLE TRAVEL PANELS!

10FT WIDE X 10FT LONG TRAVEL PANEL SET



- 8 Travel Panels
- 16 Panel Clamps

TRAVEL PANEL



- Height: 4 Feet
- Length: 5FT 5IN
- Weight: 20 LBS Each Panel
- Number of Rails: (2) - 1 1/4" Rails
- 22 Inch Spacing Between Each Rail
- Posts Constructed From 1 5/8" OD 14 Gauge Tubing
- Rails Constructed From 1 1/4" OD 14 Gauge Tubing
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*



Aspen Edge



I use your portable Travel Panels and I love them! I got my previous hauling partner to buy some as well because they are so easy to travel with and build.



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ROUND PENS



Take your training to a new level with our Round Pens!

Our Round Pens are designed with our panel clamps that help reduce rattle, provide a more sturdy structure, and allow you to add or subtract as many panels as needed.

Round Pen Sizes Available In:

40^{FT} Round Pen

50^{FT} Round Pen

60^{FT} Round Pen

Gate Options Available in:

4^{FT} 9^{IN} Bow Gate

10^{FT} Bow Gate (Only Available In 6 Rail)

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

ROUND PENS

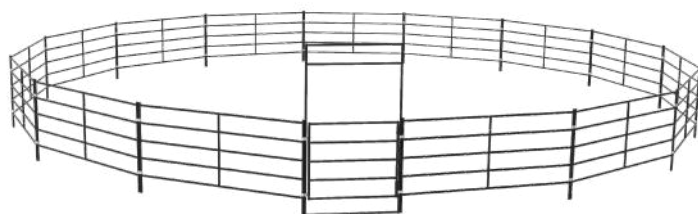
STANDARD SIZES OF 40^{FT}, 50^{FT}, OR 60^{FT} AVAILABLE ALONG WITH CUSTOM OPTIONS

40^{FT} ROUND PEN



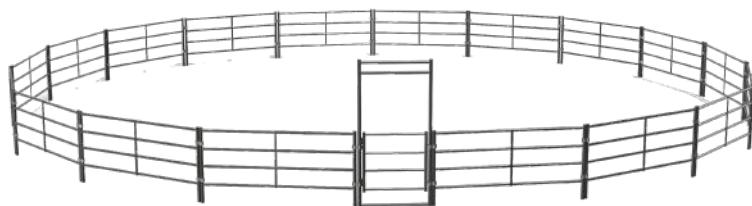
- [12] - Panels of Your Choice
- [1] - Bow Gate
- [26] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

50^{FT} ROUND PEN



- [15] - Panels of Your Choice
- [1] - Bow Gate
- [32] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

60^{FT} ROUND PEN



- [18] - Panels of Your Choice
- [1] - Bow Gate
- [38] - Panel Clamps
- Attach Using 1 5/8" Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*



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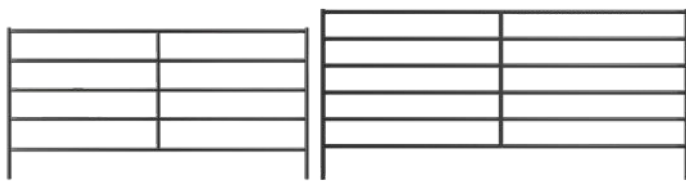
CHOOSE BETWEEN 4 & 5 RAIL STANDARD OR 5 & 6 RAIL HEAVY DUTY PANELS

SELECT YOUR PANEL OPTION

4 & 5 RAIL STANDARD PANEL



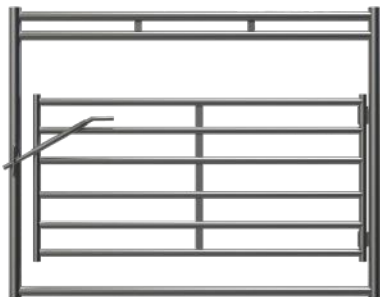
5 & 6 RAIL HEAVY DUTY PANEL



SELECT YOUR GATE OPTION

10' BOW GATE

(ONLY AVAILABLE IN OUR 6 RAIL HEAVY DUTY OPTION)



4' 9" BOW GATE

(AVAILABLE IN 4 & 5 RAIL STANDARD OR 5 & 6 RAIL HEAVY DUTY)



Jake Ryan



"We ordered a heavy duty 60' round pen with an additional heavy duty 10' bow gate. In less than 48 hours we went from the first quote to it being delivered. Everybody involved (Barbie, Alex and Mark) went above and beyond all expectations! The quality is amazing and we had the pen setup in less than 3 hours. Compared to Priefert, Seven Peaks system is way stronger in every way. Glad y'all setup shop in Texas!"

FOR MORE DETAILS AND PRICING VISIT WWW.SEVENPEAKSFENCEANDBARN.COM

ROUND PEN INSTALLATION

Tools and Materials Needed

- Stake or Extra Person
- Hammer
- Tape Measure (A long one is preferred)

Steps to set up the round pen

Preparation:

- Scout the area where you intend to set up the round pen. Consider the terrain and the location's suitability for a round pen.
- Determine the center point of the round pen. This will be your starting point for measuring.
- Setting the Center Stake:
- Use the hammer to drive the stake into the ground at the predetermined center of the round pen.
- If you do not have a stake, have someone stand at the center mark where your round pen will be.

Measuring the Radius:

- Attach the end of your tape measure to the stake or have someone hold the tape measure at your center mark.
 - If you have a tape measure that fits over the stake, this will be particularly handy.
 - Measure out half the diameter of the round pen to get the radius. For a 50-foot diameter pen, measure out 25 feet from the stake.
- This is your radius!

Drawing the Circle:

- Attach one end of the string line to the stake at the center of the round pen.
- Pull the tape measure tight to the 25-foot mark, ensuring it is tight and not sagging.
- Walk around the stake in a circle, holding the tape measure tight and at the 25-foot mark.

This will mark the outer boundary of your round pen. You can use spray paint, a stick, or just the disturbed earth to mark the circle.

Laying Out the Panels:

- Once the circle is marked, begin laying out your round pen panels along the marked boundary. Ensure the panels are evenly spaced and form a perfect circle.
- Connect the panels, ensuring each panel is securely fastened to the next.

Final Adjustments:

- Once all panels are in place, walk around the pen to make any necessary adjustments to ensure that the pen is perfectly circular and that there are no gaps or misalignments between panels.

By following these steps, you can set up a 50-foot diameter round pen in no time.



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ARENAS



Arenas versatile for all disciplines within the equine industry!

Our arenas can be built with our quality 4, 5, or 6 Rail Continuous Fence Panels or with our 4 & 5 rail Standard Panels and our 5 & 6 Heavy Duty Panels.

Our Arena Kits come in sizes of:

80^{FT} x 120^{FT}

120^{FT} x 200^{FT}

140^{FT} x 240^{FT}

**Need a different size? No worries!
We can help you build your dream arena to fit your property.
Just give our sales office a call!**

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

RIDING ARENAS

ARENA KITS AVAILABLE IN A VARIETY OF SIZES

80'FT X 120'FT RIDING ARENA



HORSE PANEL OPTION

- [38] - Panels of Your Choice
- [1] - 10'FT Gate W/Hinges
- [1] - Custom 10'FT Gate W/Hinges
- (NO Chain or Chain Keeper)
- [74] - Panel Clamps
- [8] - 1 5/8" x 2 3/8" Panel Adapters
- [4] - 2 3/8 Inch Plastic Caps
- [4] - 2 3/8 Inch 14 GA Posts

CONTINUOUS FENCE OPTION

- [19] - Continuous Fence of Your Choice
- [1] - 10'FT Gates With Hinges
- [1] - Custom 10'FT Gate With Hinges
- (NO Chain or Chain Keeper)
- [39] - 2 3/8 Inch 14 GA Posts
- [39] - 2 3/8 Inch Plastic Caps
- [172 or 215] - Continuous Fence Clips
- [4] - Boxes Of Self Drill Screws (100 Count)

120'FT X 200'FT RIDING ARENA



HORSE PANEL OPTION

- [62] - Panels of Your Choice
- [1] - 10'FT Gates With Hinges
- [1] - Custom 10'FT Gate With Hinges
- (NO Chain or Chain Keeper)
- [122] - Panel Clamps
- [8] - 1 5/8" x 2 3/8" Panel Adapters
- [4] - 2 3/8 Inch Plastic Caps
- [4] - 2 3/8 Inch 14 GA Posts

CONTINUOUS FENCE OPTION

- [31] - Continuous Fence of Your Choice
- [1] - 10'FT Gates With Hinges
- [1] - Custom 10'FT Gate With Hinges
- (NO Chain or Chain Keeper)
- [63] - 2 3/8 Inch 14 GA Posts
- [63] - 2 3/8 Inch Plastic Caps
- [268, 335, 402] - Continuous Fence Clips
- [6, 7, 9] - Boxes Of Self Drill Screws (100 Count)



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BUILD YOUR ARENA WITH OUR HORSE PANELS OR OUR CONTINUOUS FENCE

Philip Feast



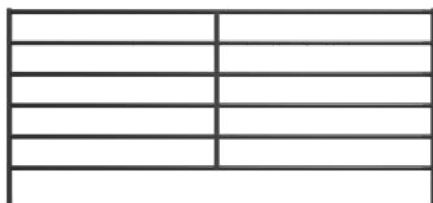
"Sky and Seven Peaks did an outstanding job of accommodating my request for an arena and stalls. Great price and delivered on time! I thoroughly recommend them for your panel and fencing needs."

USE HORSE PANELS

Available in:

4 & 5 Rail Standard Panels

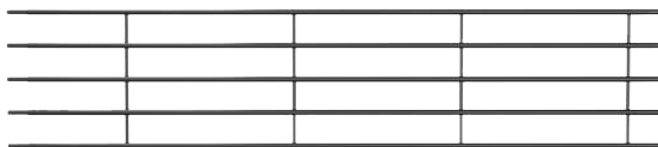
5 & 6 Rail Heavy Duty Panels



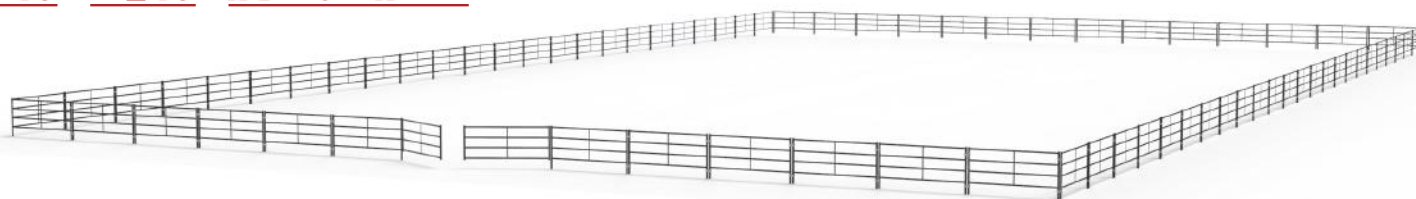
USE CONTINUOUS FENCE

Available in:

4, 5, & 6 Rail Continuous Fence



140FT X 240FT RIDING ARENA



HORSE PANEL OPTION

- | | |
|---|---------------------------------------|
| -[74] - Panels of Your Choice | -[146] - Panel Clamps |
| -[1] - 10 ^{FT} Gates With Hinges | -[8] - 1 5/8" x 2 3/8" Panel Adapters |
| -[1] - Custom 10 ^{FT} Gate With Hinges
(NO Chain or Chain Keeper) | -[4] - 2 3/8 Inch Plastic Caps |
| | -[4] - 2 3/8 Inch 14 GA Posts |

CONTINUOUS FENCE OPTION

- | | |
|---|---|
| -[37] - Continuous Fence of Your Choice | -[75] - 2 3/8 Inch Plastic Caps |
| -[1] - 10 ^{FT} Gates With Hinges | -[316 or 395]- Continuous
Fence Clips |
| -[1] - Custom 10 ^{FT} Gate With Hinges
(NO Chain or Chain Keeper) | -[7 or 8] - Boxes Of Self Drill
Screws (100 Count) |
| -[75] - 2 3/8 Inch 14 GA Posts | |

ROPING CHUTES



NOD AND GO! CHECK OUT OUR ROPING, STRIPPING, AND GOAT ROPING CHUTES!

QUICKSILVER SOLAR TEAM ROPING CHUTE



- Solar Powered
- Remote Button That Opens Front Gate
- Back Gate Is Manual
- 68" High x 36" Width x 84" Long
- 550 LBS
- Powder Coat Finish

QUICKSILVER STRIPPING CHUTE



- Easy To Operate From Horseback
- Manual Operation
- Fits Most Steers
- 60" Tall x 28" Wide x 90" Long
- 250 LBS
- Powder Coat Finish

QUICKSILVER MANUAL TEAM ROPING CHUTE



- Manual Operation
- Spring Loaded Front Gate
- 63" Tall X 36" Wide X 86" Long
- 500 LBS
- Powder Coat Finish

QUICKSILVER GOAT ROPING CHUTE



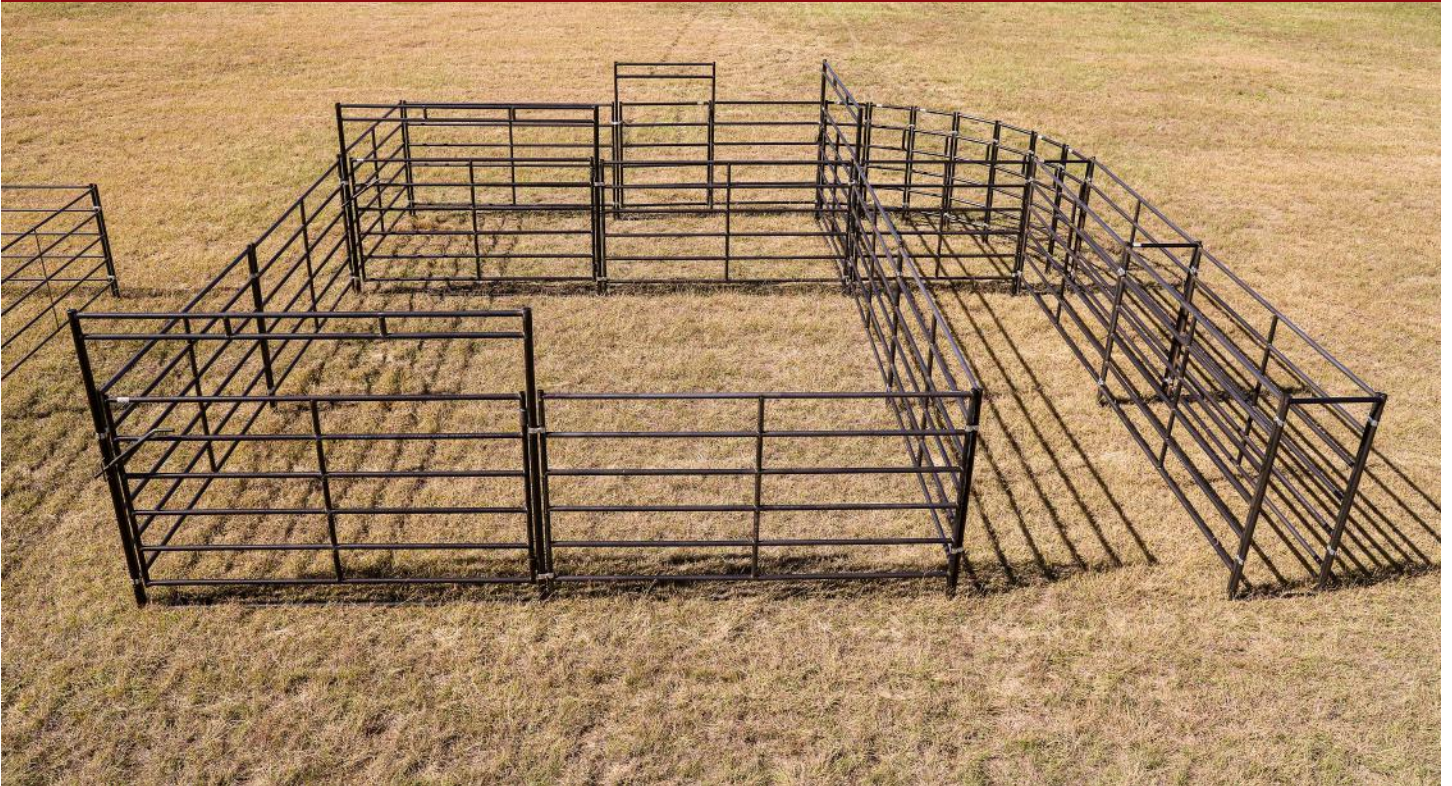
- Manual Operation
- Foot Pedal To Open Front Gate
- 150 LBS
- Powder Coat Finish



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GODLEY, TEXAS
9601 COUNTY RD 1004, GODLEY, TX 76044
817-398-5029

CATTLE WORKING SYSTEMS



Work your cattle anywhere you need with our Cattle Working System! Made with our 6 rail, Heavy Duty Panels, this cattle system was designed with durability in mind along with efficiency and ease for both cattle and rancher.

Our portable Cattle System includes:

- Holding Pens
- Separator Pens
- 10^{FT} Bow Gates
- Sweep System
- Alley Way
- Optional Slide Gate

We have options of:

8-10 Head

25-30 Head

50-55 Head

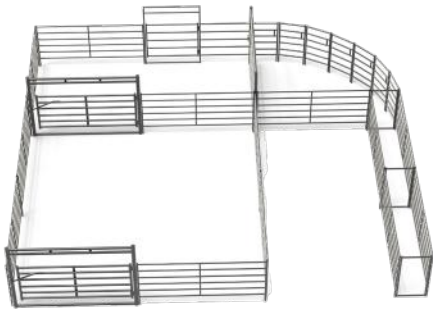
70-80 Head

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

CATTLE WORKING SYSTEMS

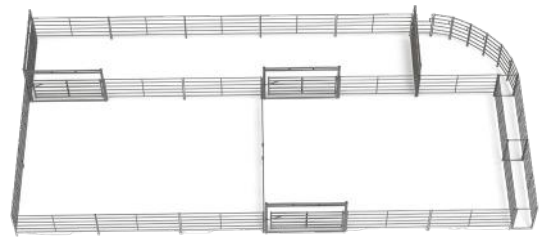
PORTABLE, AFFORDABLE, WORKABLE, AND DURABLE!

(A STYLE) 8-10 HEAD



- (12) - 10^{FT} x 6^{FT} - 6 Rail HD Panels
- (3) - 10^{FT} x 8^{FT} - 6 Rail HD Bow Gates
- (1) - 10^{FT} x 8^{FT} - 6 Rail HD Panel/Gate Combo
- (1) - 83^{IN} x 6^{FT} - 6 Rail HD Panel
- (7) - 24.75^{IN} x 6^{FT} Sweep Panels
- (3) - 31.25^{IN} x 6^{FT} Alley Frames
- (14) - 1 5/8 x 2 3/8 Inch Panel Adapters
- (48) - 1 5/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

(A STYLE) 25-30 HEAD



- (20) - 10^{FT} x 6^{FT} - 6 Rail HD Panels
- (2) - 83^{IN} x 6^{FT} - 6 Rail HD Panels
- (5) - 10^{FT} x 8^{FT} - 6 Rail HD Bow Gates
- (7) - 24.75^{IN} x 6^{FT} Sweep Panels
- (3) - 31.25^{IN} x 6^{FT} Alley Frames
- (26) - 1 5/8 x 2 3/8 Inch Panel Adapters
- (64) - 1 5/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Mike Price



"I have your Cattle pen and alley. Could not doctor my cows without it. Great product!"



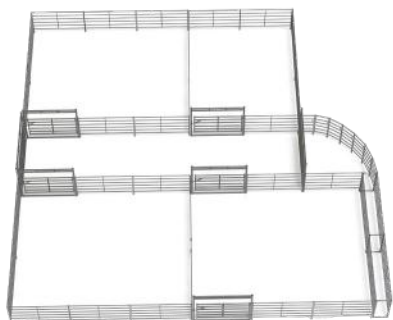
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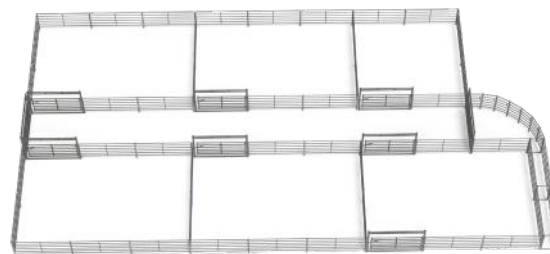
ALL CATTLE WORKING SYSTEMS ARE MADE WITH OUR 6 RAIL HEAVY DUTY PANELS

(A STYLE) 50-55 HEAD



- (29) - 10^{FT} x 6^{FT} - 6 Rail HD Panels
- (7) - 10^{FT} x 8^{FT} - 6 Rail HD Bow Gates
- (2) - 83^{IN} x 6^{FT} - 6 Rail HD Panels
- (7) - 24.75^{IN} x 6^{FT} Sweep Panels
- (3) - 31.25^{IN} x 6^{FT} Alley Frames
- (34) - 1 5/8 x 2 3/8 Inch Panel Adapters
- (90) - 1 5/8 Inch Panel Clamps
- (4) - 2 3/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

(STYLE B) 70-80 HEAD



- (43) - 10^{FT} x 6^{FT} - 6 Rail HD Panels
- (9) - 10^{FT} x 8^{FT} - 6 Rail HD Bow Gates
- (2) - 83^{IN} x 6^{FT} - 6 Rail HD Panels
- (7) - 24.75^{IN} x 6^{FT} Sweep Panels
- (3) - 31.25^{IN} x 6^{FT} Alley Frames
- (42) - 1 5/8 x 2 3/8 Inch Panel Adapters
- (118) - 1 5/8 Inch Panel Clamps
- (4) - 2 3/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Jess Goodwin



"Cattle working pen we bought works flawlessly and very easy set up"

CATTLE WORKING SYSTEM INSTALLATION

Overview:

The system includes a main catch pen (20x20 feet), a secondary separation pen (10x20 feet), a 90-degree sweep system, and an alleyway leading to a chute or trailer loading area.

Tools Required:

Socket set or impact drill



Installation Steps:

Setting Up the Main Catch Pen (20x20 Feet):

Step 1: Get one of the three 10' Ft HD Bow Gates.

Step 2: Attach the 10' Ft HD Bow Gate to a 10' HD Panel using (2) 15/8" x 2 3/8" Panel Adapters.

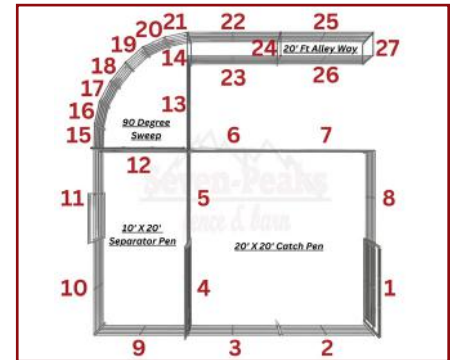
Step 3: Attach a 10' Ft HD Panel using (2) 15/8" x 15/8" Panel Clamps.

Step 4: Attach a 10' Ft HD Bow Gate to the panel using (2) 15/8" x 2 3/8" Panel Adapters

[Make sure it is to the inside of the pen so the slide latch works on the gate].

Step 5: Attach a 10' HD Panel to the 10' Ft Bow Gate using (2) 15/8" x 2 3/8" Panel Adapters.

Steps 6-8: Attach a 10' HD Panel using (2) 15/8" x 15/8" Panel Clamps and then attach the last panel to the 10' HD Bow Gate using (2) 15/8" x 2 3/8" Panel Adapters.



Adding the Separation Pen (10x20 Feet):

Step 9-10: Attach a 10' Ft HD Panel using (2) 15/8" x 15/8" Panel Clamps.

Step 11: Attach a 10' Ft HD Panel/Gate Combo using (2) 15/8" x 15/8" Panel Clamps.

Step 12: Attach a 10' Ft HD Bow Gate on both ends using (4) 15/8" x 2 3/8" Panel Adapters

[Make sure it is to the inside of the pen so the slide latch works on the gate].

Installing the 90-Degree Sweep System:

Step 13: Attach the 83" Panel using (2) 15/8" x 2 3/8" Panel Adapters.

Step 14: Attach one of the Alley Frames using (2) 15/8" x 15/8" Panel Clamps.

Steps 15-21: Attach a 24.75" Sweep Panel using (2) 15/8" x 15/8" Panel Clamps and attach at the end to the alley frame.

Constructing the Alleyway:

Steps 22-23: Attach a 10' Ft HD Panel using (2) 15/8" x 15/8" Panel Clamps.

Step 24: Attach one of the Alley Frames using (4) 15/8" x 15/8" Panel Clamps.

Steps 25-26: Attach a 10' Ft HD Panel using (2) 15/8" x 15/8" Panel Clamps.

Step 27: Attach one of the Alley Frames using (4) 15/8" x 15/8" Panel Clamps to finish it off.

Additional Tips:

- Ensure all clamps and connections are tight for the safety and security of the system.
- Adjust the layout as necessary to fit your specific operational needs, utilizing the flexibility of the panel and gate system.
- Consider the flow of cattle through the system to maximize efficiency and minimize stress on the animals.

By following these instructions, you can successfully install a comprehensive cattle working system from Seven Peaks Fence And Barn, designed to improve the handling and management of your cattle.



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GOAT & SHEEP WORKING SYSTEMS



Work your goats and sheep with ease in our Goat and Sheep Working System!
Each panel is 4^{FT} tall and designed with 7 rails to
prevent any goat or sheep from escaping.

Our portable Goat and Sheep Working System includes:

- Holding Pens
- Separator Pens
- 4^{FT} 9^{IN} Bow Gates
- Sweep System
- Alley Way
- Optional Slide Gate

We have options of:

12-15 Head

24-30 Head

44-55 Head

48-60 Head

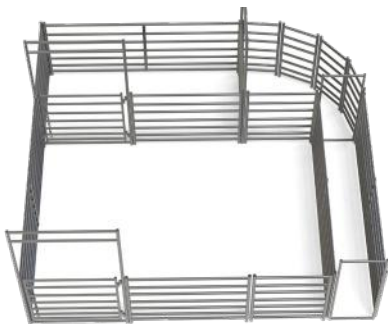
68-85 Head

ALL OF OUR PRODUCTS ARE MADE OUT OF BARE METAL!

GOAT & SHEEP WORKING SYSTEMS

DESIGNED FOR WORKING ALL OF YOUR SMALLER LIVESTOCK!

(STYLE A) 12-15 HEAD



- [4] - 10^{FT} Goat/Sheep Panels
- [3] - 4^{FT} 9^{IN} Goat/Sheep Bow Gate
- [2] - 5^{FT} 3^{IN} Goat/Sheep Panels
- [2] - 29.5 Inch Goat/Sheep Panels
- [1] - 53.25 Inch Goat/Sheep Panel
- [4] - 19.75 Inch Goat/Sheep Sweep Panels
- [2] - 21.25 Inch Alley Frames
- [42] - 1 5/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

(A STYLE) 24-30 HEAD



- [4] - 10^{FT} Goat/Sheep Panels
- [7] - 4^{FT} 9^{IN} Goat/Sheep Bow Gate
- [6] - 5^{FT} 3^{IN} Goat/Sheep Panels
- [3] - 29.5 Inch Goat/Sheep Panels
- [1] - 53.25 Inch Goat/Sheep Panels
- [4] - 19.75 Inch Goat/Sheep Sweep Panels
- [3] - 21.25 Inch Alley Frames
- [70] - 1 5/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*



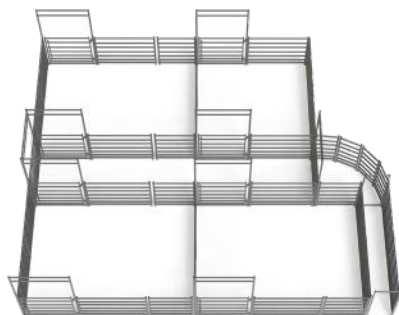
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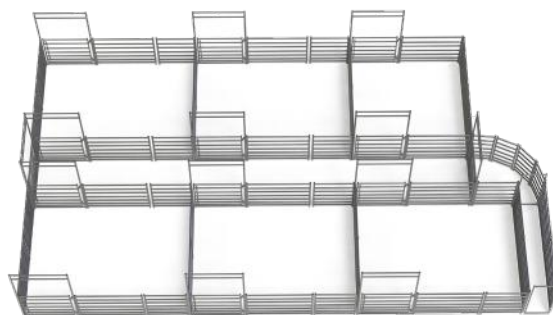
MADE OUT OF OUR 4^{FT}, 7 RAIL, GOAT AND SHEEP PANELS

(STYLE B) 44-55 HEAD



- [7] - 10^{FT} Goat/Sheep Panels
- [10] - 4^{FT} 9^{IN} Goat/Sheep Bow Gate
- [8] - 5^{FT} 3^{IN} Goat/Sheep Panels
- [6] - 29.5 Inch Goat/Sheep Panels
- [4] - 19.75 Inch Sweep Panels
- [2] - 21.25 Inch Alley Frames
- [86] - 1 5/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

(STYLE B) 68-85 HEAD



- [9] - 10^{FT} Goat/Sheep Panels
- [14] - 4^{FT} 9^{IN} Goat/Sheep Bow Gate
- [12] - 5^{FT} 3^{IN} Goat/Sheep Panels
- [10] - 29.5 Inch Goat/Sheep Panels
- [4] - 19.75 Inch Goat/Sheep Sweep Panels
- [2] - 21.25 Inch Alley Frames
- [118] - 1 5/8 Inch Panel Clamps
- Made of Bare Metal *Will Gain Surface Rust if Not Coated*

Robert Tambunga



"I bought the working pens for sheep and goats and I am very pleased, I put them up by myself really easy to install. I have worked goats and sheep already and sure makes it easier. Thanks!
Would like to thank Connie for all the help on order, and also the Matt and Skyler that loaded it for me .

GOAT AND SHEEP WORKING SYSTEM INSTALLATION

Overview:

This guide details how to set up the goat and sheep working system designed for 12 to 15 head of goats, sheep, or smaller livestock. The system features a 10 by 12-foot catch pen, a 5 by 10-foot separator pen, and a 90-degree sweep leading into an alley for easy livestock handling.

Tools Required:

Socket set or impact drill

Installation Steps:

Start with the Catch Pen:

Step 1-2: Begin at the front bow gate and connect a 10-foot panel

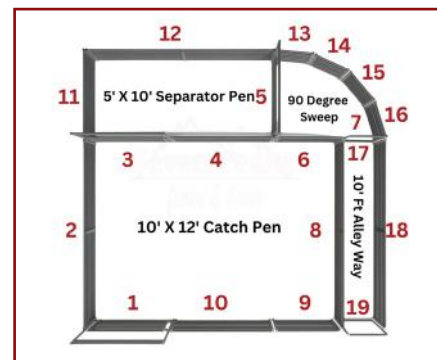
Step 3: Directly across the first bow gate, place the second bow gate to form the entrance to the separator pen.

Step 4 & 5: Next to the second bow gate, attach a 5-foot 3-inch panel, then connect the bow gate for the sweep system.

Step 6-7: Follow with a 29.5-inch panel, then attach your alley frame.

Step 8-9: Continue with another 10-foot panel, circling back to the front with a 29.5-inch panel.

Step 10: Adjacent to this, place another 5-foot 3-inch panel to complete the catch pen.



Build the Separator Pen:

Step 11: Starting from the 53.25-inch panel on the left as you enter the separator pen connect it to the bow gate.

Step 12: Connect a 10-foot panel across the back, linking it to the 90 degree sweep bow gate.

Steps 13-17: This bow gate leads into your 90-degree sweep, assembled with four 19.75-inch sweep panels, all connecting to your alley frame.

Step 18-19: From the alley frame, add another 10-foot panel to form the alley, securing it with another alley frame at the front to maintain shape.

Use Panel Clamps for Connections: Attach two panel clamps at each connection point, ensuring stability and ease of assembly.

Adjustments and Customization: The system's design allows for easy customization and expansion, accommodating larger herds by adding more pens or extending the existing setup. Consider adding an alley gate in place of the front alley frame for enhanced functionality.

Installation Tips:

Square Formation: Begin by establishing your square with the catch pen to ensure accuracy in your setup.

Clamps and Tools: Utilize the provided panel clamps for all connections. A drill or a socket set with a 9/16ths adapter can significantly ease the assembly process.

90-Degree Sweep Adjustment: When assembling the sweep, adjust the panels as needed to fit the gate's angle. This may involve slightly kicking out the panels to align properly with the gate opening.

This guide offers a walkthrough for setting up our goat and sheep working system

By following these structured steps, users can efficiently assemble their system, providing a secure and versatile environment for managing small livestock.

For further customization or assistance, Seven Peaks offers additional kits and support to ensure the system meets your specific needs.



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WIRE

SCAN ME!



SCAN FOR PRICING

NO CLIMB WIRE & DEL MAR PANEL WIRE AVAILABLE!

4FT X 100FT

ROLE OF NO CLIMB WIRE



- Galvanized
- 10 Gauge Top and Bottom Wire
- 12 Gauge Vertical and Horizontal Wires.

5FT X 100FT

ROLE OF NO CLIMB WIRE



- Galvanized
- 10 Gauge Top and Bottom Wire
- 12 Gauge Vertical and Horizontal Wires

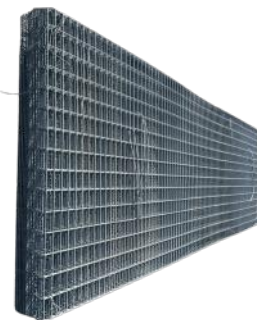
5FT X 200FT

ROLE OF NO CLIMB WIRE



- Galvanized
- 10 Gauge Top and Bottom Wire
- 12 Gauge Vertical and Horizontal Wires

DEL MAR PANEL



- 5 Ft. Tall by 16 Ft. Long
- 6 GA Welded Wire
- Galvanized

FEEDERS

SCAN ME!



SCAN FOR PRICING

CHOOSE BETWEEN OUR HORSE & LIVESTOCK FEEDERS

4^{FT} HORSE FEEDER W/HAY RACK



- 4^{FT} Long x 36^{IN} High x 30^{IN} Wide
- 16 GA Steel
- Powder Coated

6^{FT} HORSE FEEDER W/ HAY RACK



- 6^{FT} Long x 36^{IN} High x 30^{IN} Wide
- 16 GA Steel
- Powder Coated

4^{FT} GOAT /SHEEP FEEDER W/ HAY RACK



- 4^{FT} Long x 12^{IN} High x 30^{IN} Wide
- 16 GA Steel
- Powder Coated

HANGING STALL FEEDER



- 30^{IN} Tall x 17.5^{IN} Deep x 2^{FT} Wide
- 16 GA Steel
- Powder Coated

10^{FT} BUNK FEEDER



- 10^{FT} Long x 2^{FT} Wide
- Made of Bare Raw Steel

8^{FT} ROUND BALE FEEDER



- 8^{FT} Round x 44^{IN} High
- 18 GA Steel



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STOCK TANKS



KEEP YOUR HORSES & LIVESTOCK HYDRATED WITH OUR STOCK TANK OPTIONS!

4^{FT} ROUND STOCK TANK



- 4^{FT} Round
- 2^{FT} High
- Holds Approximately 170 Gallons of Water
- Sizes May Vary Slightly

6^{FT} ROUND STOCK TANK



- 6^{FT} Round
- 2^{FT} High
- Holds Approximately 395 Gallons of Water
- Sizes May Vary Slightly

4^{FT} OBLONG STOCK TANK



- 4^{FT} Long
- 2^{FT} High
- 2^{FT} Wide
- Holds Approximately 100 Gallons of Water
- Sizes May Vary Slightly

6^{FT} OBLONG STOCK TANK



- 6^{FT} Long
- 2^{FT} High
- 2^{FT} Wide
- Holds Approximately 174 Gallons of Water
- Sizes May Vary Slightly

4^{FT} GOAT /SHEEP STOCK TANK



- 4^{FT} Long
- 1^{FT} High
- 2^{FT} Wide
- Holds Approximately 47 Gallons of Water
- Sizes May Vary Slightly

CAPS

Seven Peaks

Seven Peaks



Plastic Plug Round 1 1/4" (14-20 GA)

Item	Size (Inches)	Gauge (Fits Inside)	Material
CA-1001	1 1/4"	14 - 20 GA	Plastic



Plastic Plug Round 1 5/8" (14-20 GA)

Item	Size (Inches)	Gauge (Fits Inside)	Material
CA-1002	1 5/8"	14 - 20 GA	Plastic



Plastic Plug Round 1 7/8" (10-14 GA)

Item	Size (Inches)	Gauge (Fits Inside)	Material
CA-1003	1 7/8"	10 - 14 GA	Plastic



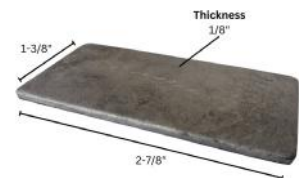
Plastic Plug Round 2 3/8" (10-14 GA)

Item	Size (Inches)	Gauge (Fits Inside)	Material
CA-1004	2 3/8"	10 - 14 GA	Plastic



Plastic Plug Square 1 1/2" (14-20 GA)

Item	Size (Inches)	Gauge (Fits Inside)	Material
CA-1005	1 1/2"	14 - 20 GA	Plastic



Rect Flat Post Cap 3 x 1 1/2"

Item	Size (Inches)	Fits	Material
CA-2004	3"x 1 1/2"	On Top	Bare Metal



Flat Post Cap 1 5/8"

Item	Size (Inches)	Fits	Material
CA-2001	1 5/8"	On Top	Bare Metal



Flat Post Cap 2 3/8"

Item	Size (Inches)	Fits	Material
CA-2002	2 3/8"	On Top	Bare Metal



Flat Post Cap 2 7/8"

Item	Size (Inches)	Fits	Material
CA-2003	2 7/8"	On Top	Bare Metal



Domed Cap 2 3/8"

Item	Size (Inches)	Fits	Type	Material
CA-2005	2 - 3/8"	On Top	Domed	Bare Metal



Domed Cap 2 7/8"

Item	Size (Inches)	Fits	Type	Material
CA-2006	2 7/8"	On Top	Domed	Bare Metal



Pressed Post Cap 2 3/8"

Item	Size (Inches)	Fits	Type	Material
CA-2007	2 3/8"	Over 2 3/8"	Pressed	Bare Metal

HINGES

Seven-Peaks

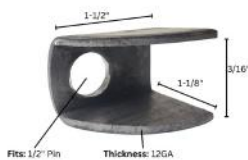
Seven-Peaks

lance & barn

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Bat Wing Female 1/2"

Item	Size (Inches)	Pin Size	Connection Type	Material
HI-3001	1" x 1" x 1 1/2"	1/2 Pin	Female	Bare



Bat Wing Male 1/2"

Item	Size (Inches)	Pin Size	Connection Type	Material
HI-3002	1" x 1" x 1 1/2"	1/2 Pin	Male	Bare Metal



Sleeve Hinge 1 5/8"

Item	Fits Over	OD	Sleeve Height	Sleeve Height	Material
HI-3003	1 5/8" OD	2 1/4"	4" (2 Count)	1 1/2" (1 Count)	Bare Metal



Sleeve Hinge 1 7/8"

Item	Fits Over	Sleeve Height	O.D.	Collar Height	Material
HI-3004	1 7/8" OD	3 1/2" (2 count)	2 3/8"	1" (1 count)	Bare Metal



Sleeve Hinge 2 3/8"

Item	Fits Over	Sleeve Height	O.D.	Collar Height	Material
HI-3005	2 3/8" OD	4" (2 Count)	2 7/8"	1" (1 count)	Bare Metal



Barrel Hinge 3" Weld On

Item	Size (Inches)	Type	Material
HI-3006	3" - 1 1/2"	Barrel	Bare



Barrel Hinge 4" Weld On

Item	Size (Inches)	Type	Material
HI-3007	4" x 1"	Barrel	Bare Metal



Barrel Hinge 5" Weld On

Item	Size (Inches)	Type	Material
HI-3008	5" 1-1/2" x 1-3/4"	Barrel	Powder Coated



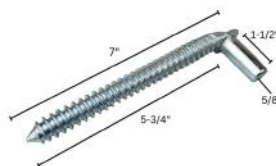
Barrel Hinge 7" Weld On

Item	Size (Inches)	Type	Material
HI-3009	7"x1-1/2"x1-3/4"	Barrel	Powder Coated



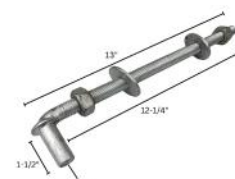
J-Bolt 6" Bolt On

Item	Size (Inches)	Pin Size	Connection Type	Material
HI-4001	6"	5/8"	Male	HDG



J-Bolt 6" Wood

Item	Size (Inches)	Pin Size	Connection Type	Material
HI-4002	6"	5/8"	Male	HDG



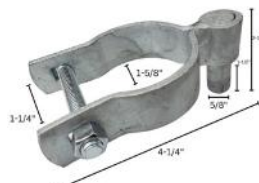
J-Bolt 12" Bolt On

Item	Size (Inches)	Pin Size	Connection Type	Material
HI-4003	12"	5/8"	Male	HDG



Bolt On Hinge Female 1 5/8"

Item	Fits Post Size	Pin Size	Connection Type	Material
HI-4004	1 5/8"	5/8"	Female	HDG



Bolt On Hinge Male 1 5/8"

Item	Fits Post Size	Pin Size	Connection Type	Material
HI-4005	1 - 5/8"	5/8"	Male	HDG



Bolt On Hinge Male 2 3/8"

Item	Fits Post Size	Pin Size	Connection Type	Material
HI-4006	2 3/8"	5/8"	Male	HDG

FOR MORE DETAILS AND PRICING VISIT WWW.SEVENPEAKSPRODUCTS.COM

CONNECTORS



Panel Clamp 1 5/8"

Item	Size (Inches)	Fits Over	Material
CO-6001	1 5/8" x 4 3/16"	1 5/8" OD	Galvanized



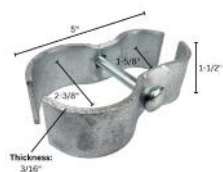
Panel Clamp 1 5/8" Bare

Item	Size (Inches)	Fits Over	Material
CO-6002	1 5/8" x 4 3/16"	1 5/8" OD	Bare



Panel Clamp 2 3/8"

Item	Size (Inches)	Fits Over	Material
CO-6003	2-3/8" x 5-3/4"	2 3/8" OD	Galvanized



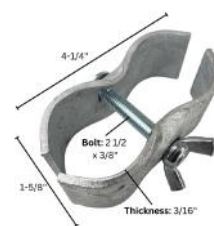
Panel Adapter 1 5/8" x 2 3/8"

Item	Size (Inches)	Fits Over	Material
CO-6004	1 5/8" x 2 3/8"	1 5/8" x 2 3/8" OD	Galvanized



Panel Adapter 1 5/8" x 2 7/8"

Item	Size (Inches)	Fits Over	Material
CO-6005	1 5/8" x 2 7/8"	1 5/8" x 2 7/8" OD	Plastic



Travel Panel Clamp

Item	Size (Inches)	Fits Over	Material
CO-6006	1 5/8" x 4 1/4"	1 5/8" OD	Galvanized



Cont. Fence Clip 1 1/4" Standard

Item	Size (Inches)	Gauge	Hole	Material
CO-6008	1 1/4"	12	1/4"	Bare Metal



Cont. Fence Clip 1 1/4" Standard

Item	Size (Inches)	Gauge	Hole	Material
CO-6009	1 1/4"	10	3/8"	Bare Metal



Cont. Fence Clip 1 5/8" Wood

Item	Size (Inches)	Gauge	Hole	Material
CO-6010	1 5/8"	12	1/4"	Bare Metal



Cont. Fence Clip 1 5/8" Wood

Item	Size (Inches)	Gauge	Hole	Material
CO-6011	1 5/8"	10	3/8"	Bare Metal



Cont. Fence Clip 2 3/8"

Item	Size (Inches)	Gauge	Hole	Material
CO-6012	2 3/8"	3/16"	3/8"	Bare Metal



Pipe Pal 2 3/8"

Item	Size (Inches)	Fits	Type	Material
CO-6013	2 3/8"	Over	Saddle	Bare Metal

CONNECTORS



H Brace Connector Kit 2 3/8" 14-20 GA

Item	Size (Fits Over)	Rail Size (Fits Over)	Material
CO-6018	2 3/8"	2 3/8"	Galvanized



Inline Rail Connector 2 3/8"

Item	Post Size (Fits Over)	Rail Size (Fits Over)	Material
CO-6016	2 3/8"	2 3/8"	Galvanized



Terminator Rail Connector 2 3/8"

Item	Post Size (Inches)	Rail Size (Fits Inside)	Material
CO-6015	2 3/8"	2 3/8"	Galvanized



90 Degree Corner Connector 2 3/8"

Item	Size (Fits Over)	Rail Size (Fits Over)	Material
CO-6017	2 3/8"	2 3/8"	Galvanized



Wood Panel Clamp 1 5/8"

Item	Size (Fits Over)	Fits Over Wood	Material
CO-6007	1 5/8"	Over 1 1/2"	Galvanized



Top Rail Sleeve 2 3/8"

Item	Top Rail Size (Inches)	Posts Size Fits Over	Material
CO-6014	2 3/8"	2 3/8"	Bare Metal



ELEVATE YOUR FENCING USING OUR WOOD PANEL CLAMPS!



LATCHES

Seven-Peaks

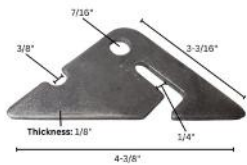
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SCAN ME!



SCAN FOR PRICING



Chain Keeper

Item	Size (Inches)	Thickness	Chain Opening	Material
LA-5001	4 3/8" x 3 3/16"	1/8"	1/4"	Bare



Chain 30"

Item	Size (Inches)	Thickness	Material
LA-5002	30 1/2" x 3/4"	3/16"	Zinc



Slide Latch Standard

Item	Size (Inches)	Sleeve Height	Material
LA-5003	5-5/8" x 3" x 3"	1/2"	Bare Metal



Slide Latch Heavy Duty

Item	Size (Inches)	Plate	Pin	Material
LA-5004	9 1/2" x 3/4"	6 1/2" x 3 5/8"	3/4"	Powder Coated



Spring Latch Standard

Item	Size (Inches)	Pin Size	Material
LA-5005	11 1/4" x 1"	3/4"	Galvanized



Spring Latch Bare Heavy Duty

Item	Size (Inches)	Type	Material
LA-5006	13 5/8" x 3"	7/8"	Bare Metal



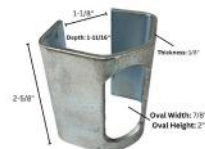
Latch Catch Bar Small

Item	Size (Inches)	Leg Length	Material
LA-5008	2-1/4" x 3/8"	1-1/8"	Bare Metal



Latch Catch Bar Large

Item	Size (Inches)	Leg Length	Material
LA-5009	5-1/4" x 1/2"	2-1/4"	Bare Metal



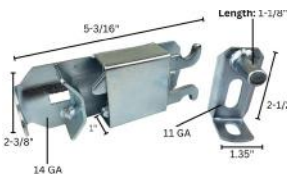
Latch Catch Plate Small

Item	Size (Inches)	Material
LA-5010	1 1/8" x 2 1/2" x 2 5/8"	Galvanized



Latch Catch Plate Large

Item	Size (Inches)	Material
LA- 5011	2 1/4" x 4 3/8" x 4"	Bare Metal



Kennel Latch

Item	Size (Inches)	Material
LA- 5012	5 3/16" x 2 3/8"	Galvanized



Gravity Gate Latch

Item	Size (Inches)	Attach	Material
LA-5013	2"	Bolt On	Powder Coated



Cowboy Latch

Item	Size (Inches)	Pin Size	Material
LA-5014	23" x 1"	1"	Bare Steel

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Cane Bolt 24"

Item	Size (Inches)	Pin Size	Material
LA-5015	24"	5/8"	Zinc

BOLTS AND SCREWS



Carriage Bolts 3/8" x 2 1/2"

Item	Size (Inches)	Nut	Material
BS-8001	3/8" x 2 1/2"	9/16"	Zinc



Carriage Bolts 3/8" x 3"

Item	Size (Inches)	Nut	Material
BS-8002	3/8" - 3"	9/16"	Zinc



Wing Nut 3/8-16

Item	Size (Inches)	Hole	Material
BS-8005	1 3/8" - 3/4"	3/8"	Zinc



Lag Bolts 3/8" x 3" (Single)

Item	Size (Inches)	Head	Material
BS-8006	3" x 3/8"	9/16"	Zinc



Lag Bolts 3/8" x 3" (50 Count)

Item #	Size (Inches)	Head	Quantity
BS-8007	3" x 3/8"	9/16"	50



Panel Mounting Screws #12 x 1" (Single)

Item	Size (Inches)	Head
BS-8008	3/16" x 1"	5/16"



Panel Mounting Screws #12 x 1" (100 Count)

Item	Size (Inches)	Head	Quantity
BS-8009	1/2" - 1"	5/16"	100



Tin To Tin Screws #14 x 7/8" (Single)

Item#	Size (Inches)	Head
BS-8010	1/4" x 7/8"	5/16"



Tin To Tin Screws #14 x 7/8" (20 Count)

Item	Size (Inches)	Head	Quantity
BS-8011	1/4" x 7/8"	5/16"	20



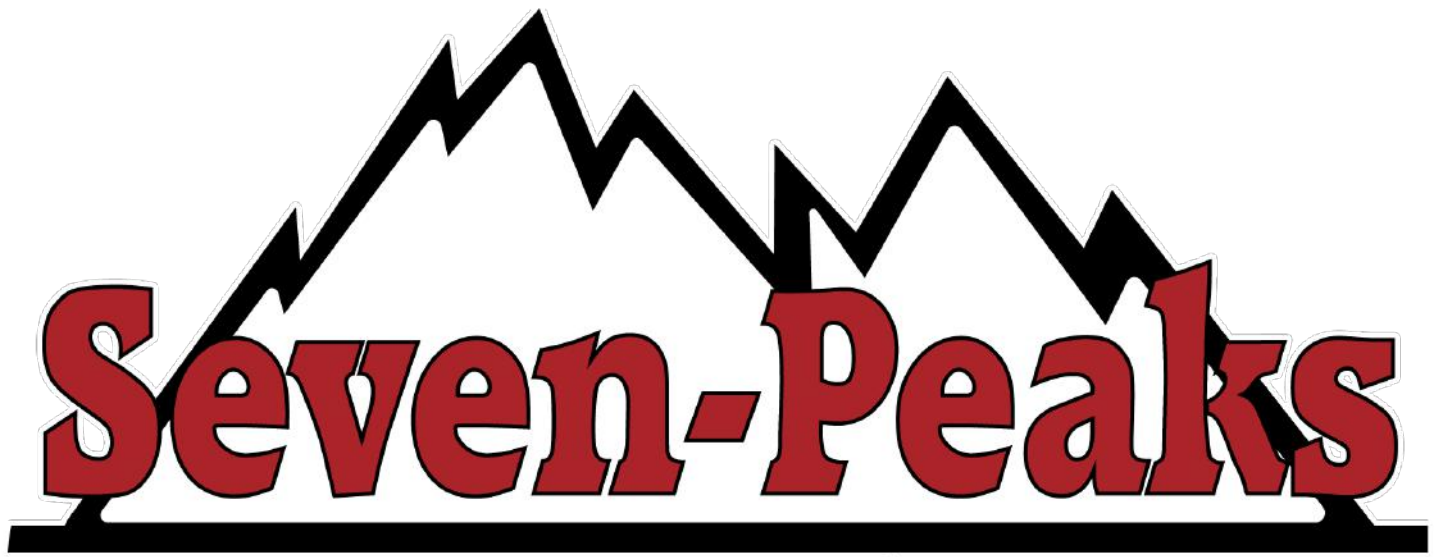
Framing Screws #12 x 1" (Single)

Item#	Size (Inches)	Head
BS-8012	3/16" x 1"	5/16"



Framing Screws #12 x 1" (50 Count)

Item#	Size (Inches)	Head	Quantity
BS-8013	3/16" x 1"	5/16"	50



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