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Travel Paddock

MOBILE HORSE PADDOCK WITH GATE



Traveling with your horse made easier! This mobile paddock is great for shows, trail riding and even horse camping. With a flexible configuration, six 7' wide panels easily make up a hexagon and are enclosed with a 7' gate. For easy mobility, we provide trailer mount D rings and straps, allowing you to store the package mounted against the trailer wall. Set up is a cinch, no tools are required.

The 3 rail panels measure 4' 6" high x 7' long with 12 1/2" spacing between rails and bottom rail 24 1/2" off ground. Each panel weighs 39 lbs, making them easy to maneuver and reconfigure if needed. Panels are made of American crafted 1 5/8" galvanized steeling, providing superior strength and piece of mind for every horse owner.

Product features:

- Five (5) 7' long, 4 1/2' high 3 rail panels
- One (1) 7' long, 4 1/2' high 3 rail panel with chain latch (gate)
- Ten (10) clamps with wing nuts (wing nuts are easy to install with no tools)
- Four (4) trailer mount folding D rings (mounted on inside front wall of slant load trailers)
- Two (2) nylon compression straps for securing panels to D rings

CAPS: All panels are capped along the top rail. All gates are capped on top and bottom rail. Our weld-on caps prevent injury and enhance appearance.

CORNERS: Top corners are squared, not rounded or curved. This eliminates the chance that livestock may hang a leg in between panels where they are joined.

JOINTS: Joints are notched and welded all the way around for maximum strength and a smooth finish. This process eliminates moisture from penetrating rails and causing damage.

UPRIGHTS: Vertical uprights are built using the same material as rails - each upright goes clear to the ground for SUPERIOR SUPPORT. Uprights are spaced evenly throughout the panel, never going over 6' without a vertical upright.

CLAMPS: Panels are attached with a galvanized panel clamp assembly (included). This system leaves only a 3/8" gap between panels. The rigidity of this clamp system also will not allow panels to move and rattle or clang when in use like a pin attachment or chain attachment system.