

HORSE STALL FLOORING

INSTALL IN 5 EASY STEPS:



New flooring for a nominal 12-foot x 12-foot stall (48 pieces) can be placed in about two hours.

MATERIALS INCLUDED IN KIT:

- (6) 12-inch x 36-inch rigid pavers

OTHER MATERIALS NEEDED:

- Approximately 1/2 cubic yard of infill material such as stone dust, sand or native soil
- 2-inch x 6-inch treated board

REQUIRED TOOLS:

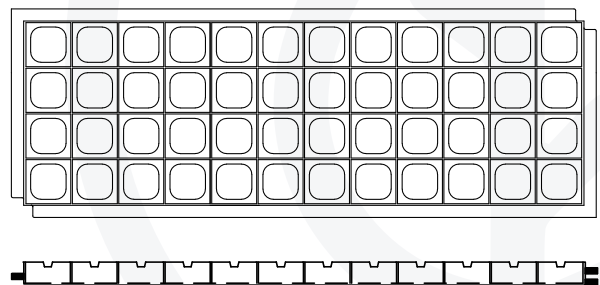
- Rake and shovel for surface preparation
- Work gloves
- Eye protection
- Dust mask (as needed)

OPTIONAL TOOLS:

- Circular saw or hand saw
- Level
- Soil tamper
- Water hose

Assembly Guide

Horse stall flooring offers a natural-floor aesthetic while providing a stable surface for equestrian needs. The rigid units are perfect for old-stall renovations or new construction and provide reinforcement not possible with traditional hard-surface flooring or mats. The durable flooring units can be cut to fit any size or stall configuration and can be installed over the present stall surface with minimum preparation. The units lock into place through a tongue-in-groove design and form a single-unit pad that prevents digging by horses. Fill the flooring units with stone dust, sand, or native soil to create a durable, permeable, and virtually maintenance-free base for your horses.



1

Prepare the surface for installation

- Level the existing stall surface with material available, such as stone dust, sand, or native soils. It is unnecessary to excavate the existing floor.
- Use a 2-inch x 6-inch treated board laid flat and fixed permanently as a sill at the stall opening.

2

Place flooring units

- Center the grid pattern in the stall. Cut a sufficient number in half so that an alternating pattern can be laid over the existing level floor.
- Rigid pavers can easily be cut with a hand or power saw to fit your desired configuration.
- Fit pieces to stall, locking tongue-in-groove in place as you go. Horses normally cannot lift or dig this edge, so pavers can be cut to fit exactly.
- When installed properly, floor will be level and stable with blocks fitting firmly to sill at stall opening. Floor is then ready to be filled.



3

Fill the flooring units with infill material

- Shovel in approximately ½ cubic yard of infill material such as stone dust, sand, or native soil. Spread the infill with a rake and tamp to settle the surface.



4

Compact infill material

- When floor is filled and tamped, hosing with water will cause the infill to compact. A final application of infill may be needed.

5

Add stall bedding

- When completed, add bedding to the stall as usual.

FIGURE 1

FOR MORE INFORMATION, VISIT

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