

SHANK'S® CUSTOM RECOVERY STALL DOOR (SINGLE) TECHNICAL INFORMATION

General Information

We custom make a Shank's® Custom Recovery Stall Door that is designed be anchored directly to a supporting masonry wall, without the need for a door jamb. The door can be made to hinge left hand or right hand and is designed to open to the adjacent hallway. The pricing includes the related heavy duty hinges to secure the door to the supporting wall. The door can be made any width and any height to work in your existing recovery room design. It is recommended that the door, when installed, be flush on the inside to allow for a continuous flat surface for the adherence of any padding that may be installed in the room.

Door Frame

The door is made of square structural tubing and has 14 ga. sheet metal covering on both sides of the door. The door steel frame is hot dip galvanized.

Hinges

The hinges that secure the door are heavy-duty custom hinges. Related fasteners to secure the hinges to the wall are not included.

Securing Latch

The securing latch to lock the door shut is a deadbolt inside the door framework that runs into the supporting wall. As an alternative, if the supporting wall runs to the ceiling, a Shank's® Recovery Stall Door Lock can be attached to the door.

Construction Requirements

The following building construction points are required in order to support installation of a Shank's Recovery Door: 1) filled block walls for a minimum of 24" in any doorway; 2) if any walls adjacent to the Doors are 24" wide or less, it is strongly recommended that the corners be made with a 45° angle.

Padding (Optional)

The exposed face of the Door can be covered with Shank's® Adhered Wall Pad.

SHANK'S® CUSTOM RECOVERY STALL DOOR (DOUBLE) TECHNICAL INFORMATION

General Information

We custom make a Shank's® Custom Recovery Stall Door that is designed be anchored directly to a supporting masonry wall, without the need for a door jamb. The set of Double Doors are made to open out from the room into the adjacent hallway, and the pricing includes the related heavy duty hinges to secure the door to the supporting wall. The door can be made any width and any height to work in your existing recovery room design. It is recommended that the door, when installed, be flush on the inside to allow for a continuous flat surface for the adherence of any padding that may be installed in the room.

Door Frame

The door is made of square structural tubing and has 14 ga. sheet metal covering on both sides of the door. The door steel frame is hot dip galvanized.

Hinges

The hinges that secure the door are heavy-duty custom hinges. Related fasteners to secure the hinges to the wall are not included.

Securing Latch

The securing latch to lock the door shut is a Shank's® Recovery Stall Door Lock that is attached to the outside of the Double Doors. This lock has a deadbolt that is secured into the floor, and into the door header. If there is no header in the door opening, then an additional locking system will be furnished depending on the room construction.

Construction Requirements

The following building construction points are required in order to support installation of a Shank's Recovery Door: 1) filled block walls for a minimum of 24" in any doorway; 2) if any walls adjacent to the Doors are 24" or less, it is strongly recommended that the corners be made with a 45° angle.

Padding (Optional)

The exposed face of the Door can be covered with Shank's® Padding.

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