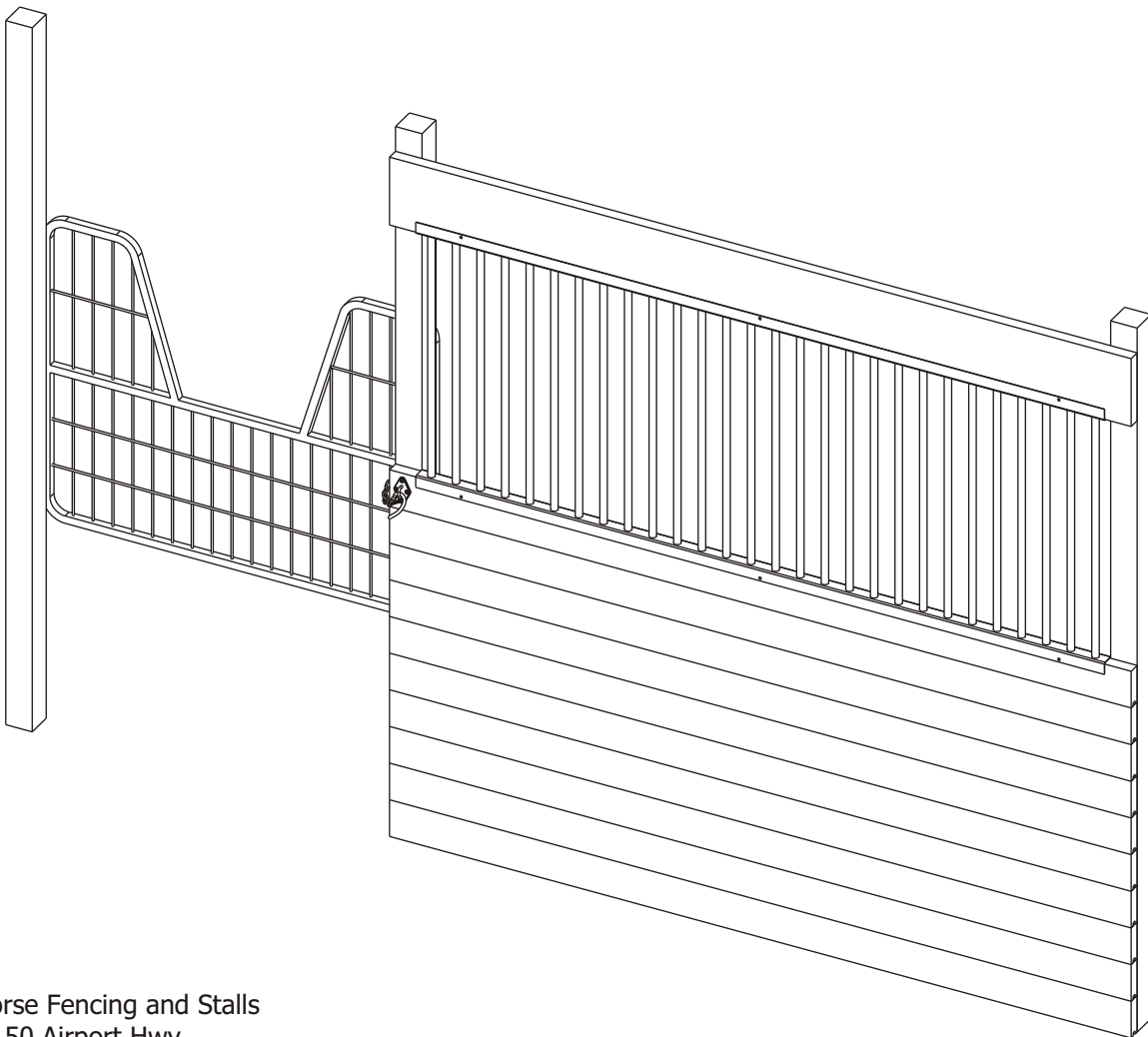




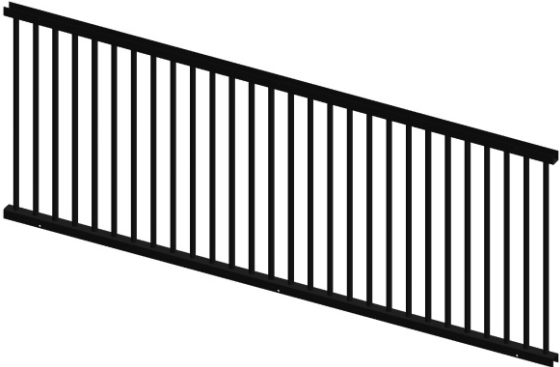
# Barton Swing Kit

## Installation Instructions

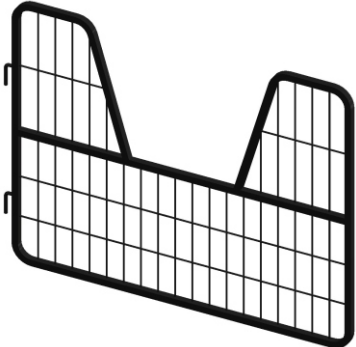


# Before You Start

- The Barton is a stall front kit. It includes welded grillwork (can be cut down for smaller stalls), half swing gate with yoke, latch and hardware needed for installation.



65" Grillwork for 10' Stalls  
91" Grillwork for 12' Stalls



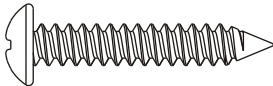
Swing Gate with Yoke



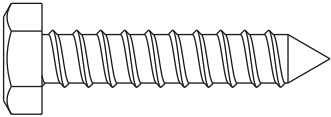
Quick Latch



Hinges



SS1 Screw



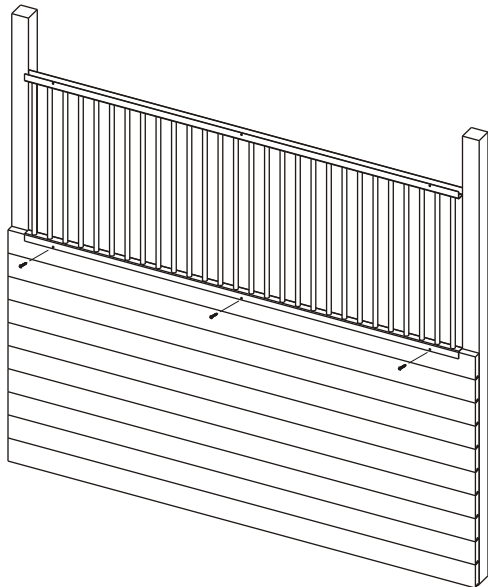
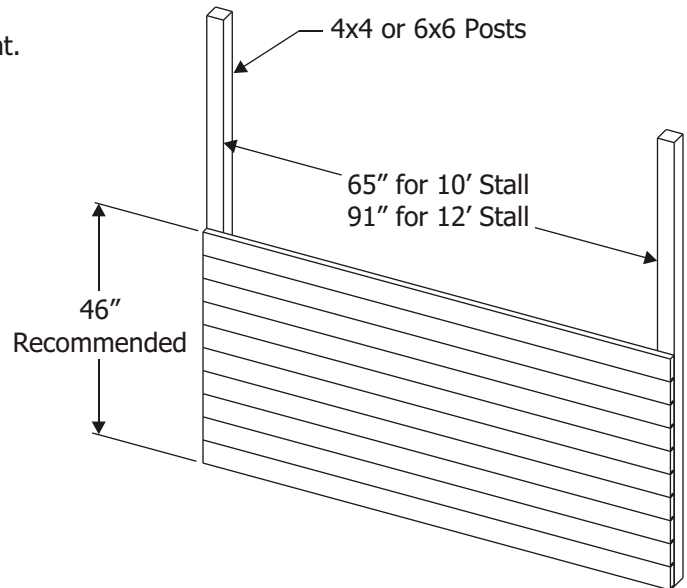
5/16" x 1 1/2"

# Stall Front Assembly

Install the boards for the bottom section of the stall front.

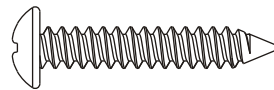


Installing boards for your stall are at the discretion of the owner. RAMM has components available for stall assembly sold separately. Call 1-800-434-8456 to talk to a RAMM representative for details.



Fit the grillwork U-channel so it rests over the top board. Holes in channel should face to the outside of the stall.

Fasten through holes with provided SS1 screws.



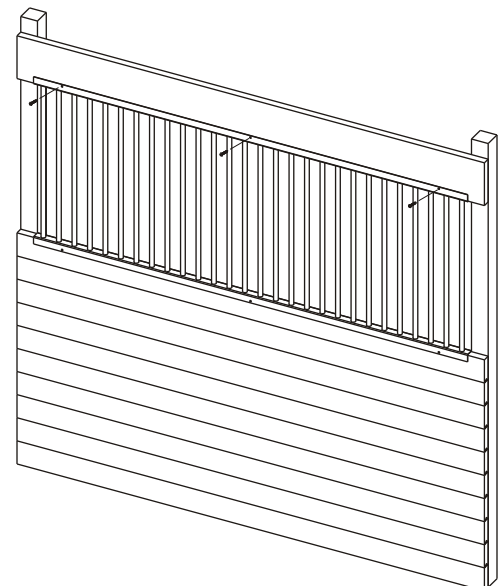
SS1 Screw



Only put screws on the front or outside of stall.

Install header board into U-channel in grillwork and secure to posts.

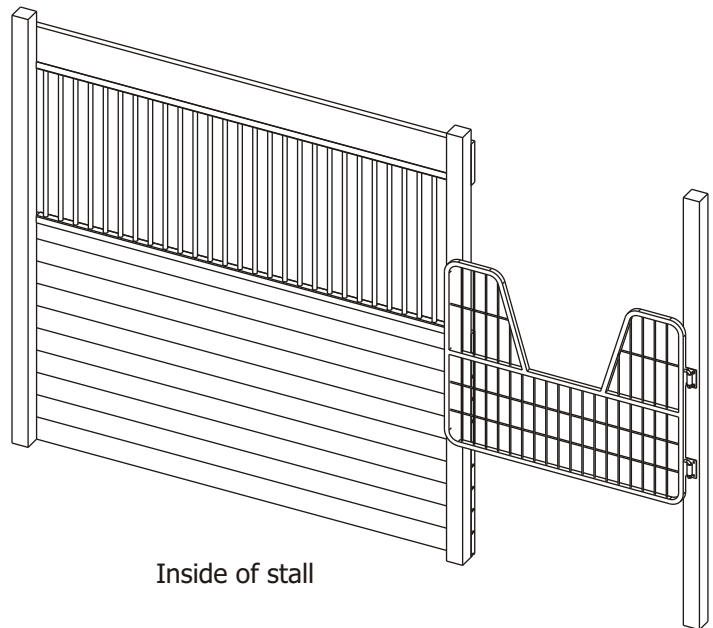
Fasten grillwork to boards through holes in channels with SS1 screws provided.



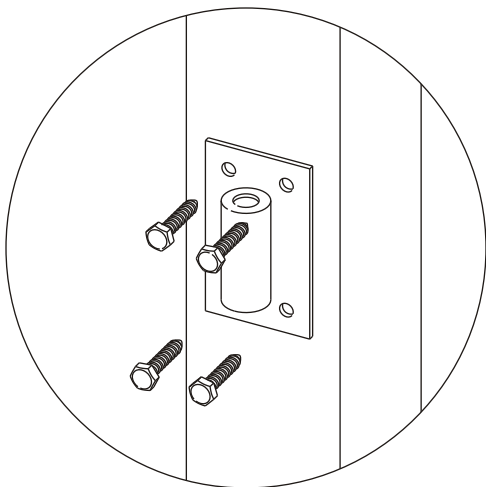
# Gate Attachment

On the inside of the stall, position the gate at the desired height.

Mark locations of hinge brackets on the post.

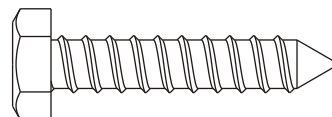


Inside of stall



Attach hinge brackets to post with provided 5/16" x 1 1/2" lag screws.

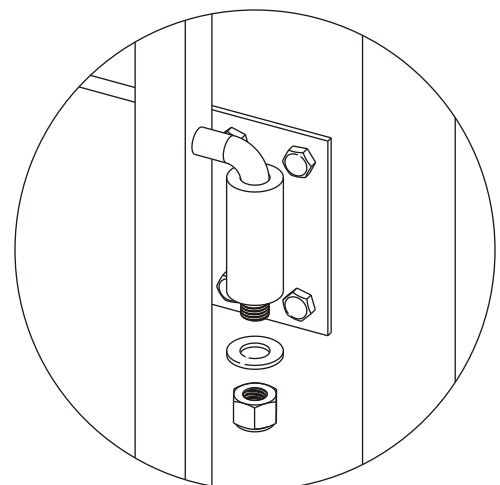
The small opening in the hinge bracket should be facing up.



5/16" x 1 1/2"

Insert gate into hinge brackets.

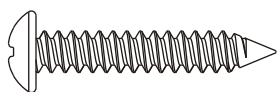
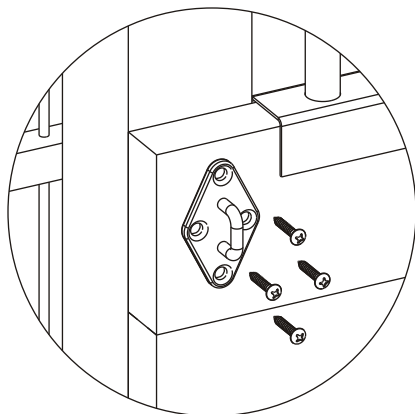
Slide washer over the end then secure with locknut. Do not over tighten. Tighten locknut until gate swings freely.



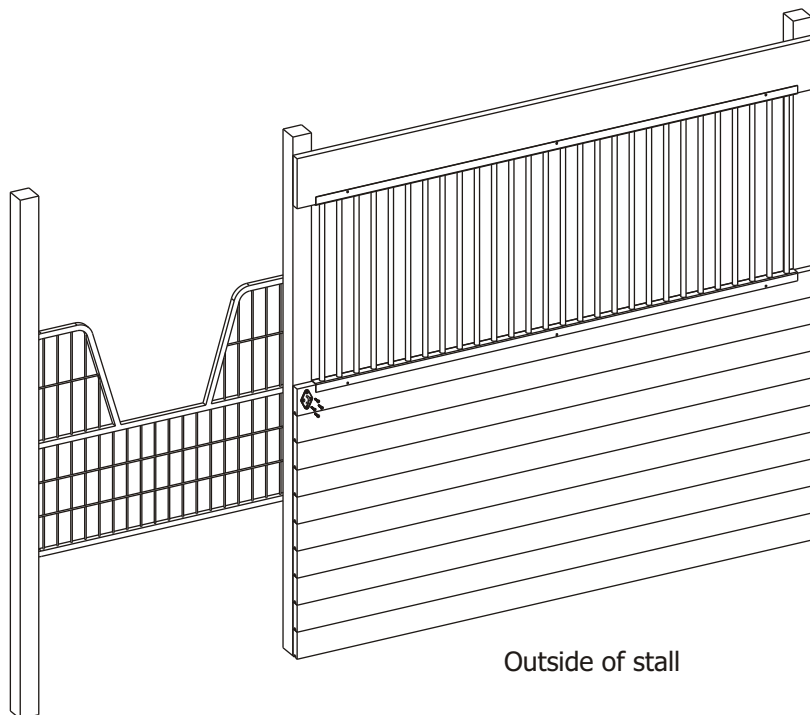
# Gate Latch

Position latch bracket on the outside face of the stall approximately aligned with the center of the post and center of the gate.

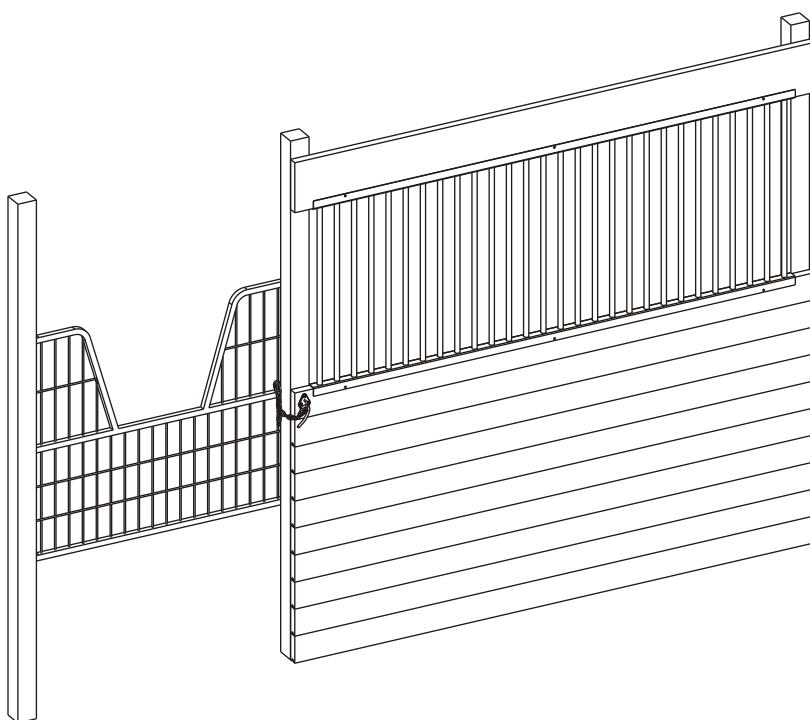
Fasten with provided SS1 screws.



SS1 Screw



Outside of stall



Insert hook into latch bracket.

Adjust "quick link" location on chain until chain is snug when closed.

Make sure lever arm snaps closed to secure latch.