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WOOD INSTALLATION INSTRUCTIONS FOR PREMIER BOX STALLS

We recommend using 2" x 8" or 2" x 10" lumber. Lumber dimensions are nominal lumber standards. (not a full 2" wide)

The boards are to be installed vertically.

Where the top of the board goes there is a channel that the boards slide into to hold them in place. There is also a channel at the bottom of the stall to hold the boards at the bottom. There is a short metal strip bolted to the bottom channel. You will need to remove this strip by removing the two bolts that hold it in place. This will leave an opening to insert the boards into. Insert the top of the board into the top channel, push the bottom of the board into the bottom channel and slide it into place. (All the way to the opposite end) Continue this process until you have filled the stall. You will then need to drill two holes through the boards where the metal strip goes back into place to hold the boards in place. Replace the metal strip with the two bolts and nuts provided.

Repeat this same process for the top of solid fill panels.

Boards Required

Lumber for the bottom of panels or fronts should be cut 47 ½ " in length. Lumber for the top of the solid fill panel should be cut 33 ½" in length.

For a 10' stall front or panel you will need the following. You will need the same quantity to fill the top of a solid fill panel only 33 ½" long.

16-2" x 8" x 47 ½"

13-2" x 10" x 47 ½"

For a 12' stall front or panel you will need the following. You will need the same quantity to fill the top of a solid fill panel only 33 ½" long.

19-2" x 8" x 47 ½"

16- 2" x 10" x 47 ½"

Because of the variation of width of boards you may have to rip a board vertically to completely fill the stall panel.

See our list of connectors to figure out the ones that fit your needs.