Mackinaw Partition

#16623

Note: If using partition with a loft, position partition to fit flush under end of loft boards and eliminate the beam that would have been psoitioned there.

Parts List
- ❑ 2 Wall Partition Sections
- ❑ 1 Door Partition Section
- ❑ 1 Long Rear Loft Support
- ❑ 1 Wall Stiffener   1x3x92""
- ❑ 1 Wall Stiffener   1x3x48"
- ❑ 2 Spacers   1/2"x2-1/2"x78"
- ❑ -- 2" Screws

Tools Required
- ❑ 1/8" Drill Bit, 3/8" Drill Bit, Phillips #2 Bit
- ❑ Drill
- ❑ Level

1-A: Position 1/2" x 2-1/2"x78" Spacer on edge of wall partition that is going against the wall. Fasten with (2) 1-1/2" finish nails to hold in place.

1-B: Position first interion wall partition panel against the side wall seam and screw through partition into side wall every 18" on both sides with 2" screws.

Align Door opening partition panel with first wall partition panel, screw together every 18" with 2" screws.

Position 1/2" x 2-1/2"x78" Spacer on edge of wall partition that is going against the wall. Fasten with (2) 1-1/2" finish nails to hold in place. Position opposite wall panel and attach as described above. Align wall panels in a straight line and screw to floor using 2" screws every 18" apart.

Note: Use chalk line or a piece of string to properly align partition at floor. Position (2) 1x3 wall stiffener on top of wall flush to edge and fasten with 2" screws every 12" Do not use wall stiffener if loft is being used.

Note: If using partition with loft package, position partition to fit flush under end of loft boards and eliminate the beam that would have been positioned there.

1A

Spacer

Partition Wall

Interior Wall

Attach to Partition Wall with (2) 1-1/2" Nails

1B

Add Stiffeners (Do NOT add if using a Loft)

1x3x92"   1x3x48"

Spacer

2" Screws every 18"

Attach to Partition Wall with (2) 1-1/2" Nails