

Assembly Instructions -6Ft-

Tools Needed:

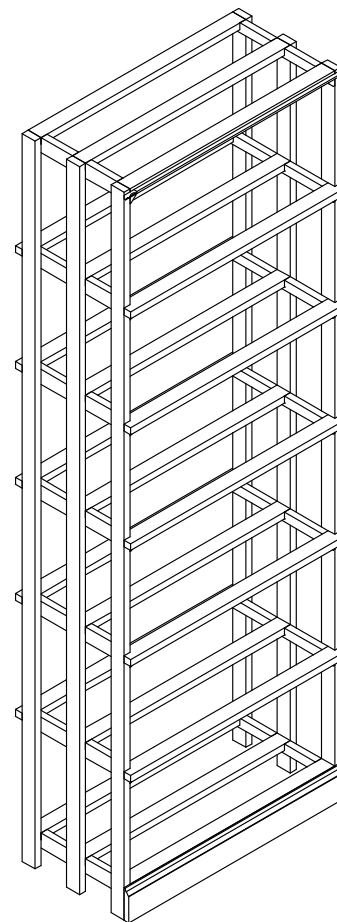
- Hammer
- Pneumatic Brad Nailer (Preferred)
- Power drill
- Level
- Power miter saw (Preferred)
- $\frac{3}{32}$ " pilot drill
- Nail Set
- Wood filler (Optional)
- 180 grit sand paper (Optional)

Fasteners

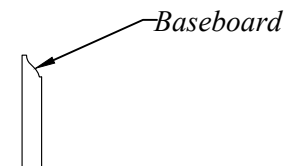
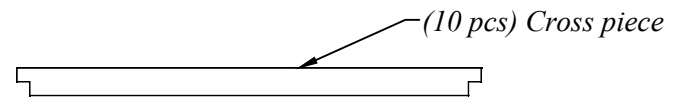
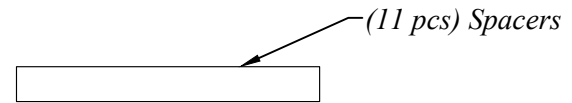
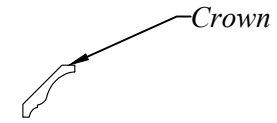
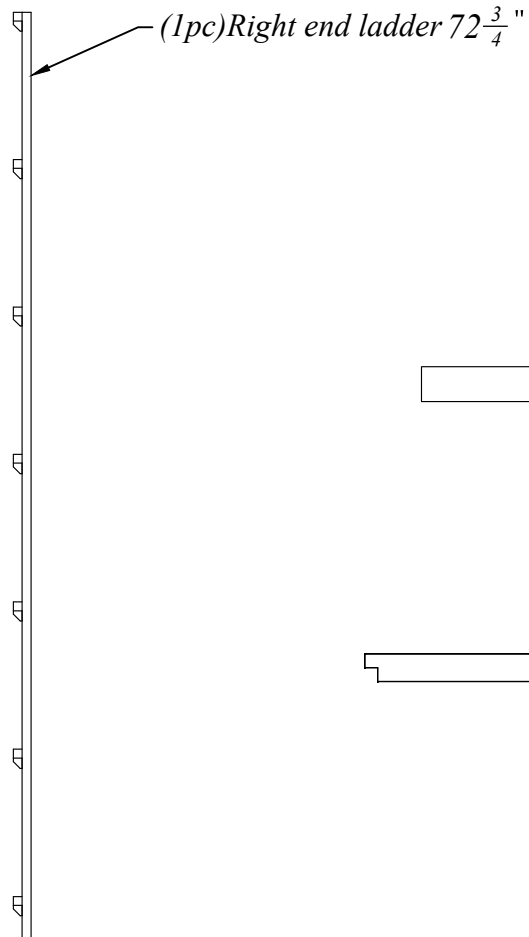
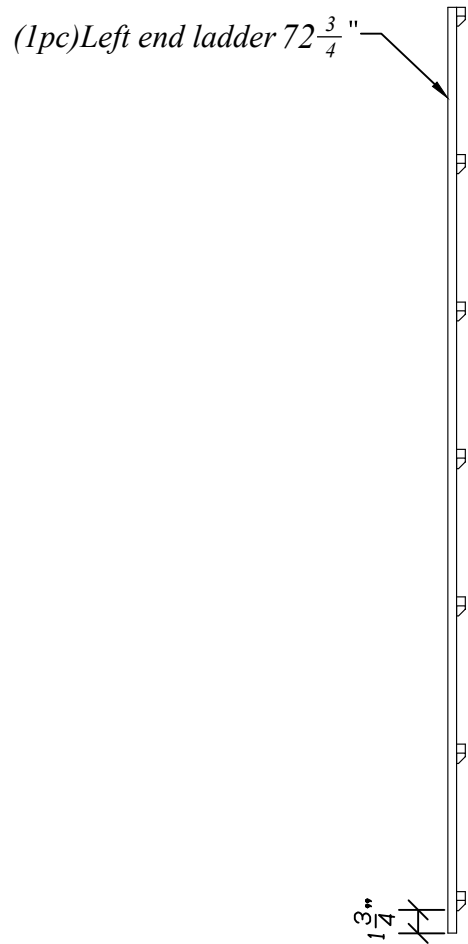
- $1\frac{1}{4}$ " finishing nails to fasten cross pieces
- $1\frac{1}{4}$ " brad nails if using pneumatic brad nailer
- #8x $1\frac{1}{4}$ " screws to attach to other modules
- #8x3" screws for attaching racks to wall

Tips:

1. Using pneumatic brad nailer will make assembly quicker and easier.
2. Before opening any boxes, if multiple units and different units have been ordered, please assemble all boxes by units to ensure that specific unit parts are not intermixed with other units.
3. It is highly recommended to drill $\frac{3}{32}$ " dia pilot holes on back cross pieces for #8x3" screws before attaching to wall.



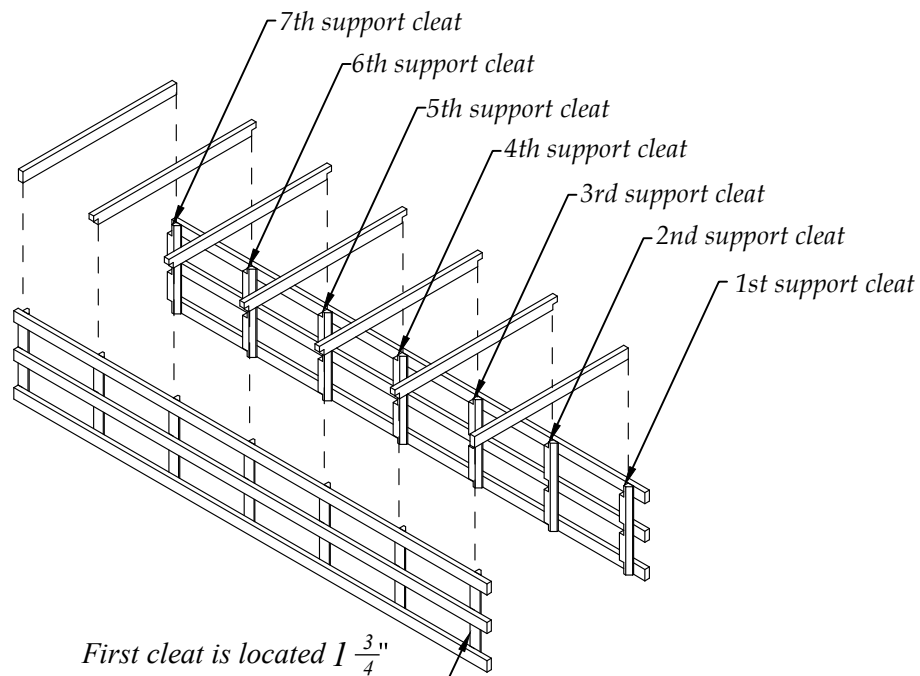
Part list:



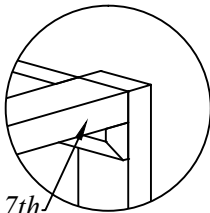
Step 1

Attaching cross pieces and spacers to the **BACK**

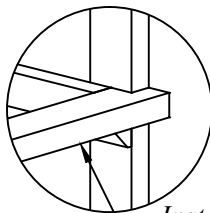
Place the right and left end ladders on the floor. Nail the cross pieces on the 2nd, 3rd, 4th, 5th and 6th support cleat starting from the bottom. Nail spacers on the 1st and 7th support cleat as shown.



First cleat is located $1 \frac{3}{4}$ "
from the bottom of the ladder



Install spacers on 1st and 7th
support cleat as shown

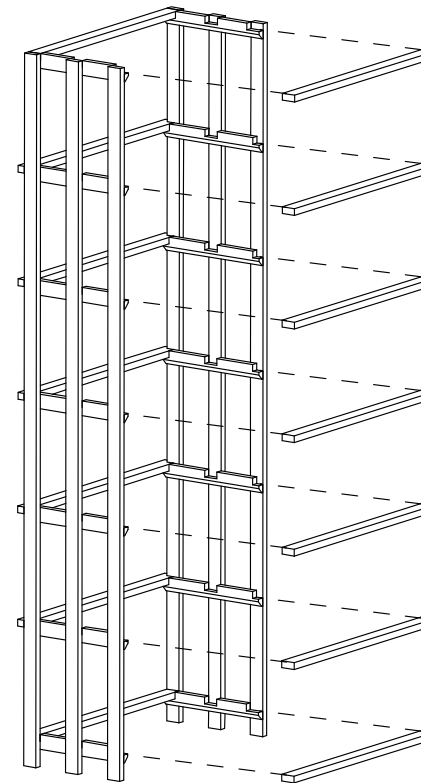


Install cross pieces on
support cleats as shown

Step 2

Attaching middle spacers

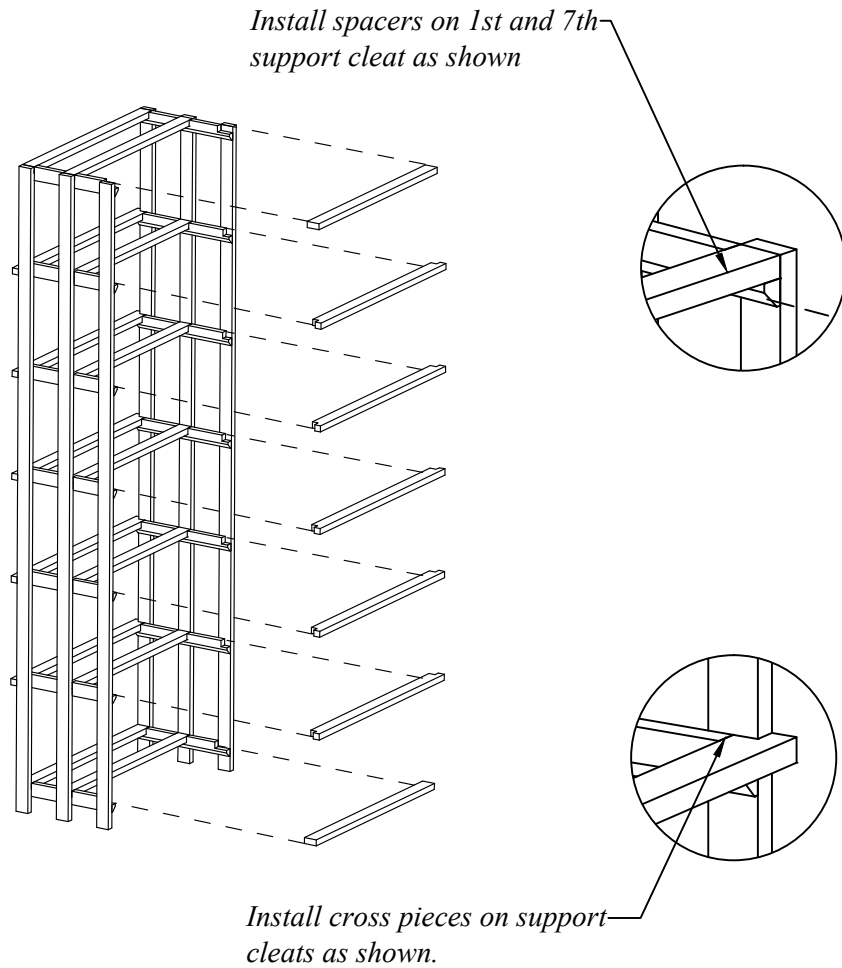
Place each spacer into middle support cleat slots and nail from the outside.



Step 3

Attaching **FRONT** cross pieces and spacers.

Nail the cross pieces under the 2nd, 3rd, 4th, 5th and 6th cleat starting from the bottom. Nail the spacers on the 1st and 7th support cleat as shown.



Step 4

Attaching to the wall

Fasten to the wall through the back cross pieces using #8x3 " screws and using a level to make sure rack is mounted square on the wall. Make sure back cross piece has $\frac{3}{32}$ " dia pilot holes drilled before screwing to wall.

For a professional looking job you can use a nail set to indent the nail heads and wood filler to fill in the nail holes on the front cleats, baseboard and crown moulding. Give the part that was filled a light sanding with 180 grit sandpaper.

