

EL-279 ASSEMBLY INSTRUCTIONS

TOOLS REQUIRED FOR ASSEMBLY

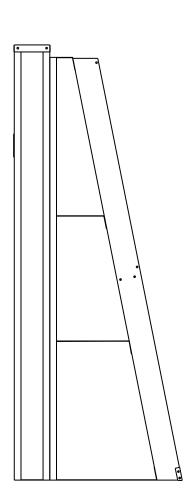
Electric Hand Drill, 3/8" magnetic hex bit, 3/8" Crescent Wrench, Tape Measure.

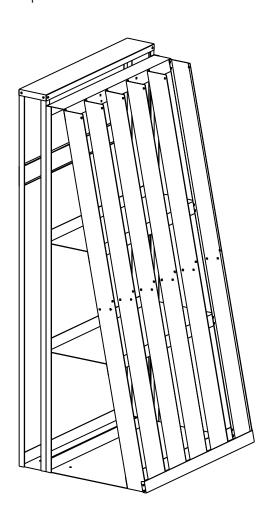
BEFORE ASSEMBLING THE RACK

Read through the assembly instructions to familiarize yourself with the order in which the parts are assembled. We suggest that you clear & vacuum the area where the bench is to be assembled. It is important that the bench is assembled in the same sequence as instructed.

HARDWARE

All assembly hardware is provided. Floor Anchor hardware is not provided.

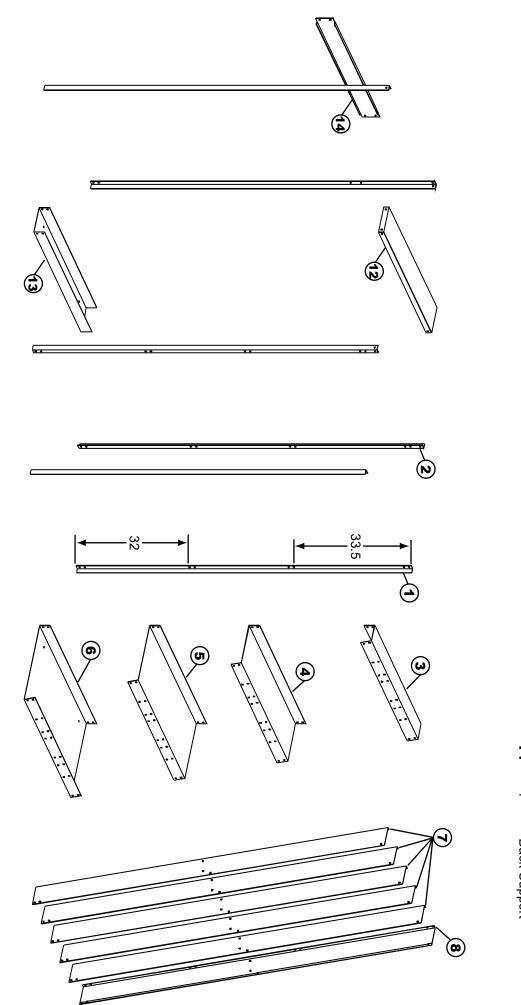


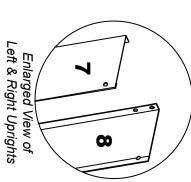


WARNING!

THIS RACK MUST BE FLOOR ANCHORED

Hardware List: Qty 84: 5/16" x 3/4" Hex Head Bolts Qty 84: Nylock Nuts





13 - 57 --Top Cap Shelf A Shelf B Bottom Pan Right Upright Retainer Rail Top Cap 2 Bottom Pan 2 Back Support Description
Back Support Angle (95.25")
Back Support Angle (98") Left Upright

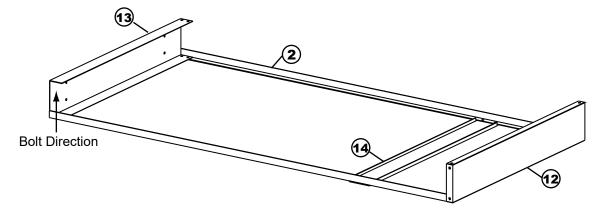
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Caution - It is important to orient the back support angles (part #1) correctly. Measure the distance from one end to the center of the third hole.

The distance from the top of the upright to the third hole is 33-1/2", from the bottom to the third hole is 32".

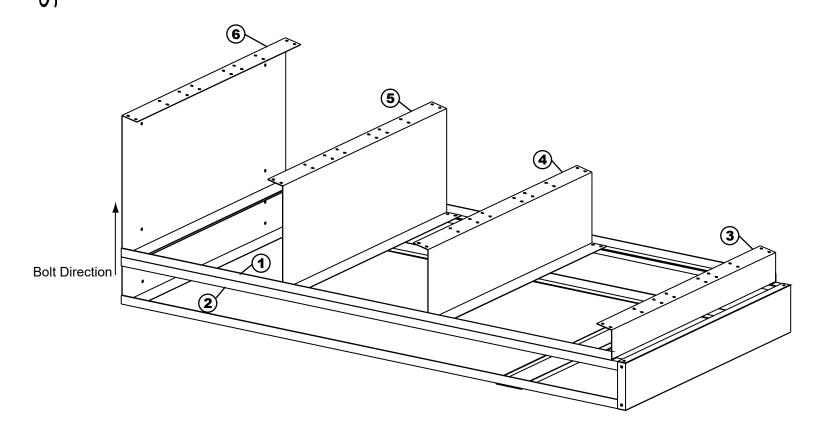
Unless specified otherwise, ust 5/16 x 3/4" bolts & Nylock nuts for all assembly.

Lay the 98" Back support angles down on the floor as shown below. Attach the bottom pan 2, top cap 2 & back brace to the uprights. The bolts run up through the angle & into the bottom pan (the nut will be on the shelf side of the rack).



) . Place (#2) 98" Back support angles onto your partial assembly. Starting at the top, attach the all pans to the angles as shown. CAUTION: orient the shelves exactly as shown above.

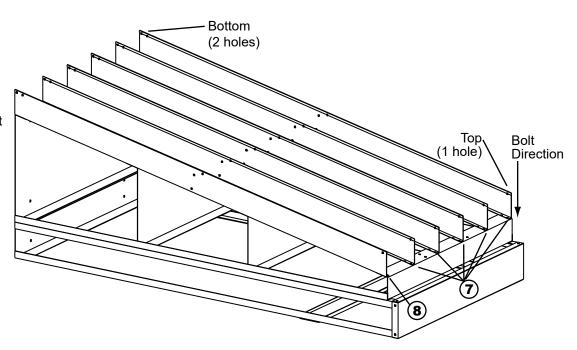
Use 5/16 x 3/4" bolts for all shelves except (#12) Top Cap 2. Use 5/16 x 3/4" bolts for (#12).

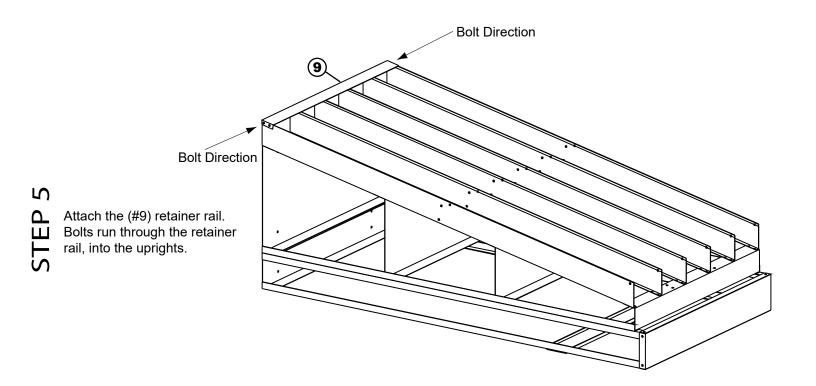


TEP 4

Attach the (#7 & #8) left & right uprights. The bottom of the uprights have 2 holes, the tops have just 1.

Run the bolt down through the upright, into the shelves.





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