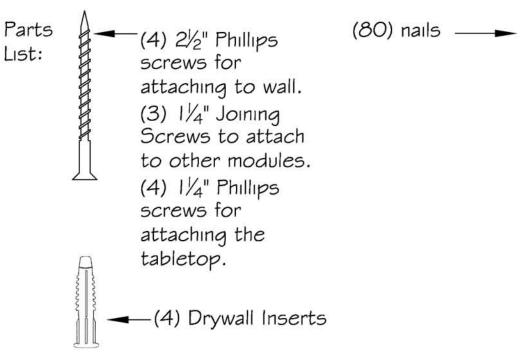
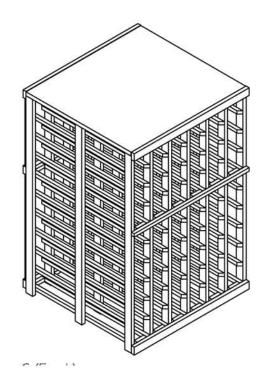
Assembly instructions for 6ft IBH-DD Module. Fasteners. IBH-DD 6.1

Tools needed:

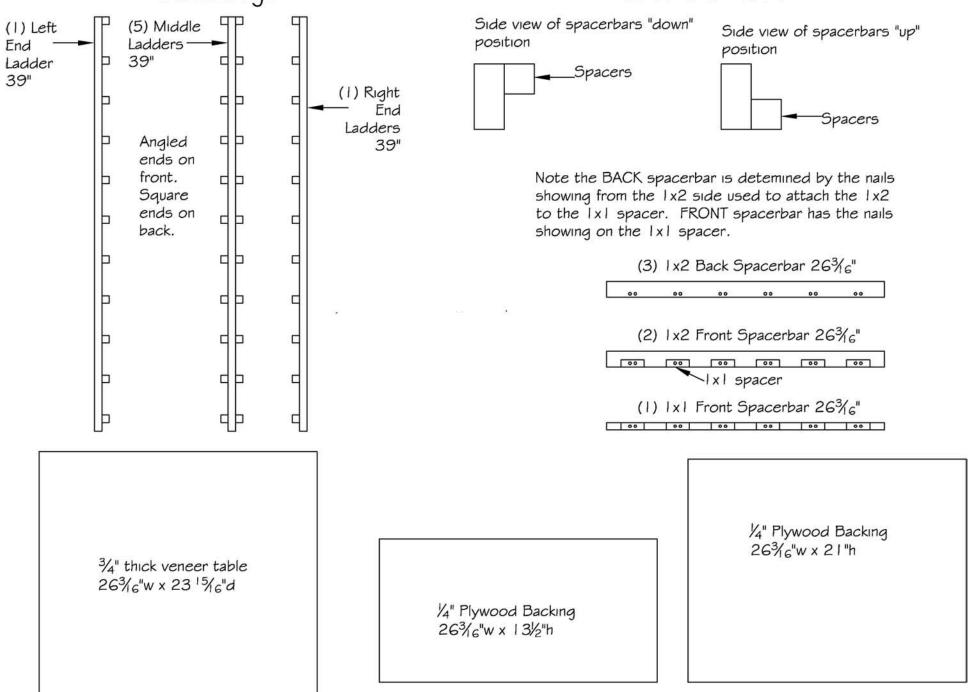
- (1) Hammer
- (1) Power drill
- (1) Level
- *Suggested 18 guage Brad Gun with 1¼" brad nails will make install easier.



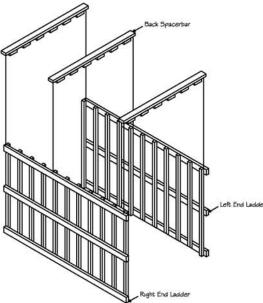




Assembly instructions for 6ft IBH-DD Module. Racking. IBH-DD 6.1

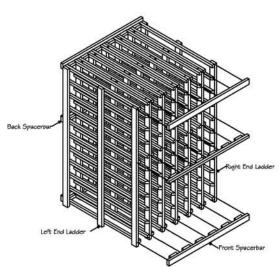


step 1



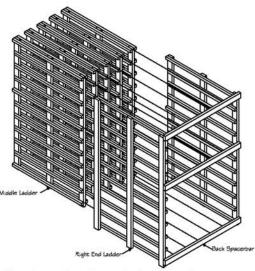
Step 1: (Attaching back spacerbars)
Place the right and left end ladders on the floor, making sure the angled rails are facing the floor. On the 1st, 7th, and 1th rungs, nail the end ladders to one of the 1x2 BACK spacerbars. The spacerbars need to be "up" so that the small block of wood is towards the bottom.

step 3



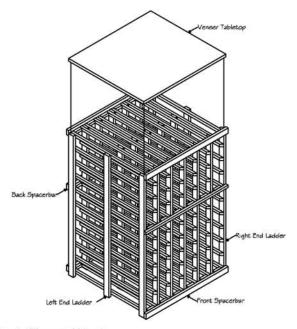
Step 3: (Attaching Ix2 \$ Ix1 front spacerbars)
Starting from the bottom, place a Ix2 spacerbar on the 1st and 11th rung and a Ix1 spacerbar at the 7th rung. Place one nail into each ladder to secure into place. The bottom spacerbar needs to be "down" so that the spacer is off of the floor.

step 2



 $\frac{\mbox{Step 2: (Attaching middle ladders to back spacerbars)}}{\mbox{Stand up the rack. Insert the 5 middle ladders into the slots of the spacer}}$ bar as shown. Nail each middle ladder onto the spacer bars as shown with the nails provided.

step 4



Step 4: (Placing tabletop)

Place the tabletop on top of the completed rack and screw from the bottom on all four corners with the 1 $\!\!\!\!/\,^{\!\!\!\!/}\!\!\!\!/$ screws. The nice side of the tabletop faces

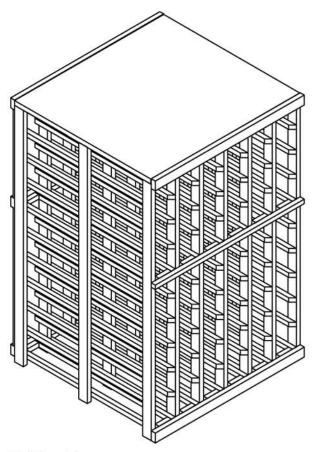
step 5

Front Spacerbar Right End Ladder Right End Ladder

Step 5-Optional: (Plywood backing)

If the IBH-DD-6 rack is being attached to a a wall the plywood back supports are not required. However, if the table is to be free standing, the plywood back supports help make the table more steady and secure. Place each piece of the plywood above $(26\%6" \times 13\%2")$ and below $(26\%6" \times 21")$ the middle back spacerbar and nail onto each ladder and several on the sides.

step 6 Finish



Step 6 (Finish)

Fasten to the wall through the back spacerbars using the $2\frac{1}{2}$ " screws and using a level to make sure the reack ismounted square on the wall.

