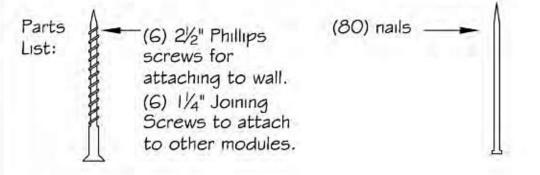
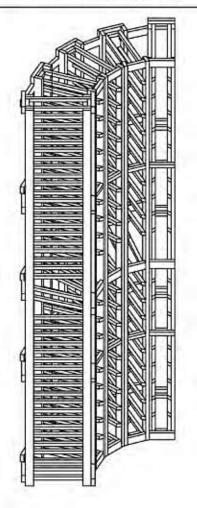
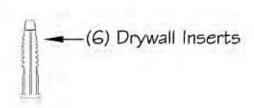
Assembly instructions for 7ft IB-Curve Module. Fasteners. IB-Curve-7

Tools needed:

- (1) Hammer
- (1) Power drill
- (1) Level
- *Must use 18 guage Brad Gun with 1\(\frac{1}{4}\)" brad nails to be able to assemble curve corner module properly.

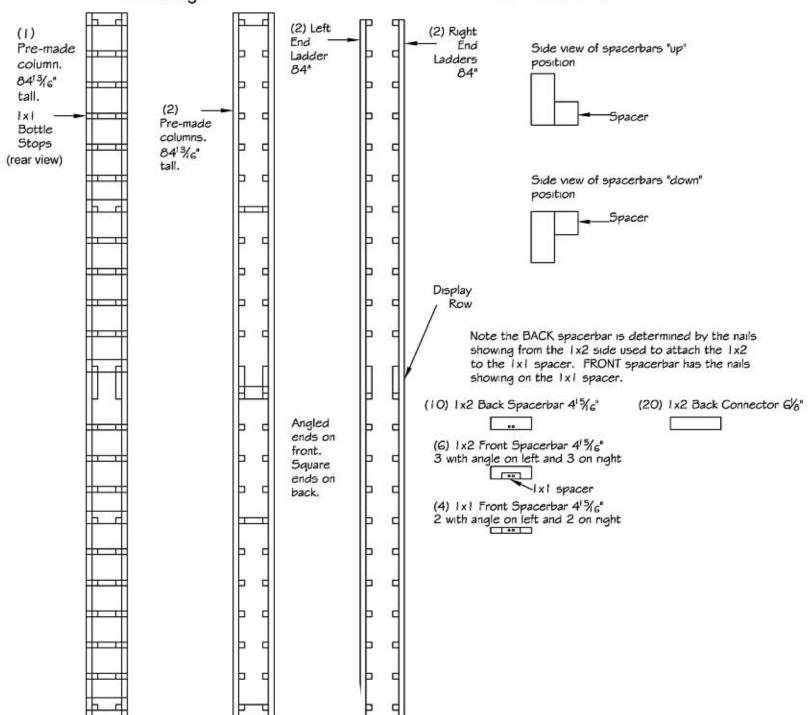


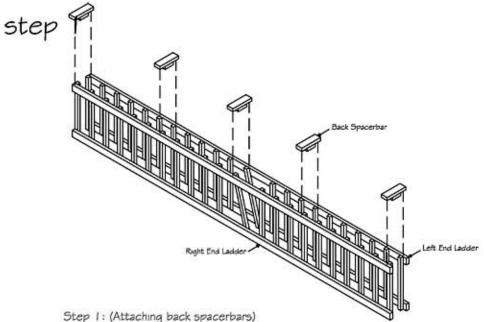






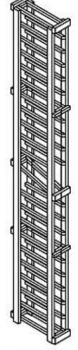
Assembly instructions for 7ft IB-Curve Module. Racking. IB-Curve-7



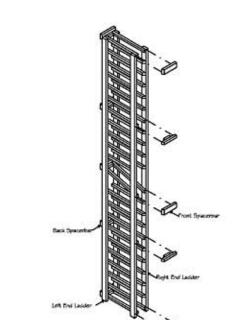


This is the first step in building the right end column. Take one right and left end ladder, making sure the angled rails are facing the floor, and rail a BACK Ix2 spacerbar on the 1st. 7th. 11th. 16th and 22nd rungs. The spacerbars need to be flipped "up" so that the spacer is towards the floor.

step 3 Finish

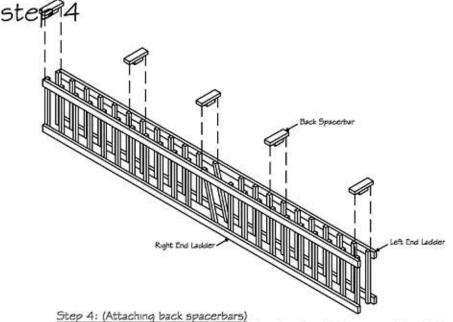


Step 3: (Finish building right end column) Repeat steps one and two to create left end column.



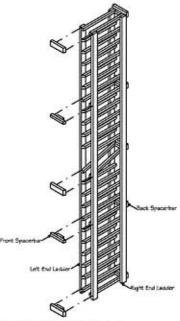
step 2

Step 2: (Attaching 1x2 & 1x1 front spacerbars)
Starting from the bottom, place a 1x2 spacerbar on the 1st, 11th and 18th rungs, and a 1x1 spacerbar at the 7th and 18th rung. All of the spacerbars have angles on the left side. Place one nail into each ladder to secure into place. All but the bottom spacerbar needs to be flipped "up" so that the spacer is towards the floor.



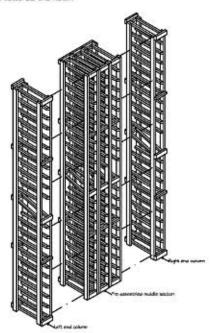
This is the first step in building the left end column. Take one right and left end ladder, making sure the angled rails are facing the floor, and nail a BACK 1x2 spacerbar on the 1st, 7th, 11th, 16th and 22nd rungs. The spacerbars need to be flipped "up" so that the spacer is towards the floor.

step 5



Step 5: (Attaching 1x2 4 1x1 front spacerbare)
Starting from the bottom, place a 1x2 spacerbar on the 1st, 11th and 18th rungs, and a 1x1 spacerbar at the 7th and 16th rung. All of the spacerbare have angles on the right side. Place one rail into each ladder to secure into place. All but the bottom spacerbar needs to be flipped "up" so that the spacer is towards the floor.

step 7

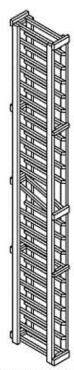


Step 7: (Attaching the right and left end columns to the pre-assembled middle

section)

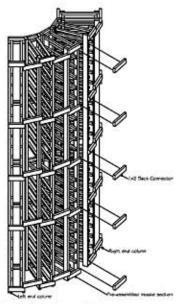
Take the three pre-appendied columns and attach the PRONT ONLY right end column to the three center columns. Very important: The right column needs to be recessed back '\(X_c' \) (right column will be in line with the time of the three center columns). Nail in at least 6-7 places along the full height.

step 6



Step 6: (Finish building left end column)

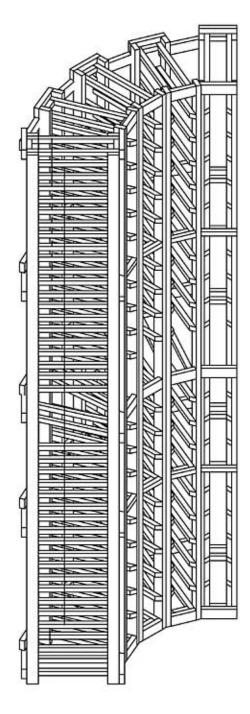
step 8



Step 8: (Attaching the back connectors)

From the back of the five columns carefully spread each column 4½" wide.

Make sure to keep the front part of the racking tightly together. Only spread one column at a time. There are five 1x2x6½" back spreaders per column that are attached to the back to keep the spread of the columns apart. Take one of the Ix2x66' back connectors and rest it on top of the bottom back spacer bar. Spread the columns so that the Ix2x66' piece is flush on both sides with the inside of the vertical. Go from bottom to top, Make sure the spread is equal before nating. Repeat around entire module.



Step 9: (Finish)
Fasten to the wall through the back spacerbars on the left end right end columns, using the 21/2" screws and a level to make sure the rack is square on the wall.

