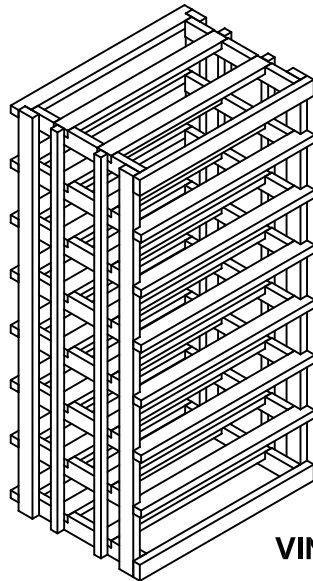


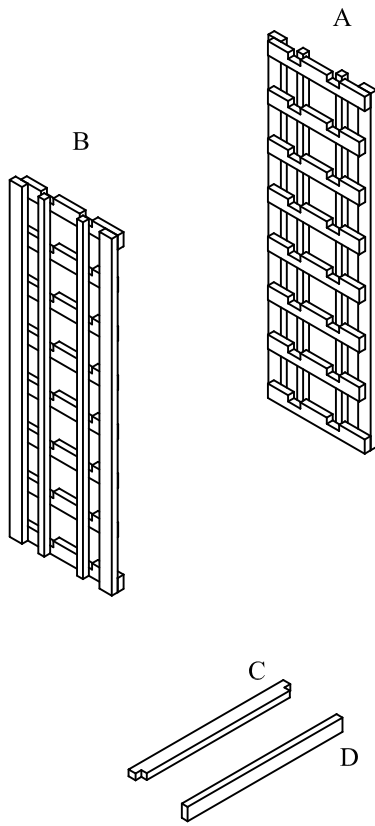
Vintner Series

Rev. 6/18/08

Open Vertical Display



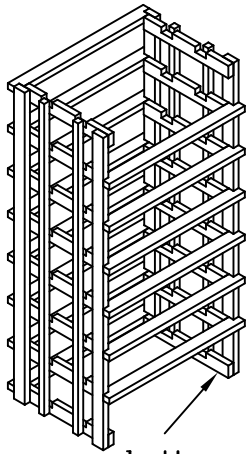
VIN3-OVD



Parts List

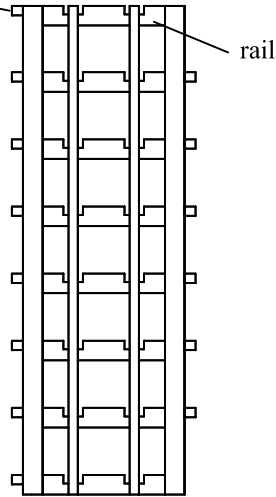
#	qty.	description
A	1	Right Rack
B	1	Left Rack
C	14	2 Notch spacer bars
D	2	Top/ Bottom Trim
E	16	Slats
*	1	Bag of nails
*	1	Hardware Pack containing 2 1" Corner Brace 2 plastic anchors 2 1" #8 screws 2 5/8" #6 screws

1. Attach (14) spacer bars to the racks with nails.
This can be done with the provided nails or with a brad nailer.

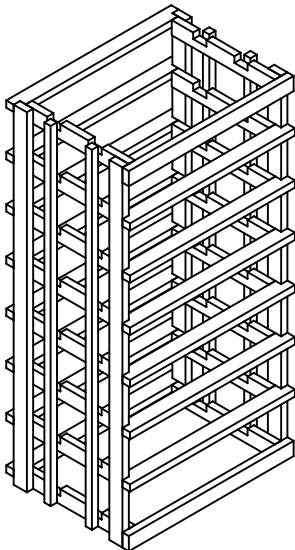


bottom and top rails
are not recessed on front
of rack

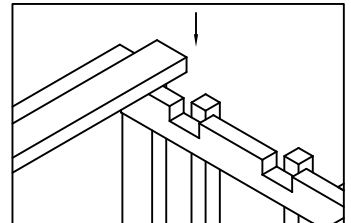
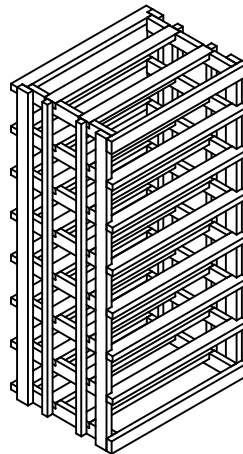
Spacer Bars should be attached flush
to top of rails.



2. Attach top trim to front of racks with nails provided. If unit is not going to be stacked on top of another kit then attach bottom trim as well. If unit is going to be stacked on top of another kit then follow the trim kit instructions before attaching the bottom trim board.



3. Insert slats into notched rails on racks. If you are stacking this kit on top of another kit then wait until the kits have been attached to insert slats.



Final Step

Securing to wall



Note: due to ceiling height restrictions it may be necessary to attach Corner brace on under side of Spacer bar.

Secure rack to wall by attaching 1" corner brace to top back spacer bar (or solid top) of unit. You will have 1 brace on the left and 1 on the right.

If you are securing a kit that is stacked on top of another unit follow the instructions for installing trim kit before attaching to wall.

Attach the corner braces to one of the middle spacer bars, if you have a bin unit or diamond cube unit that will have other racks stacked on top of it.