

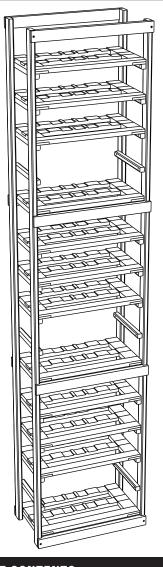
Questions? **888.373.6057**

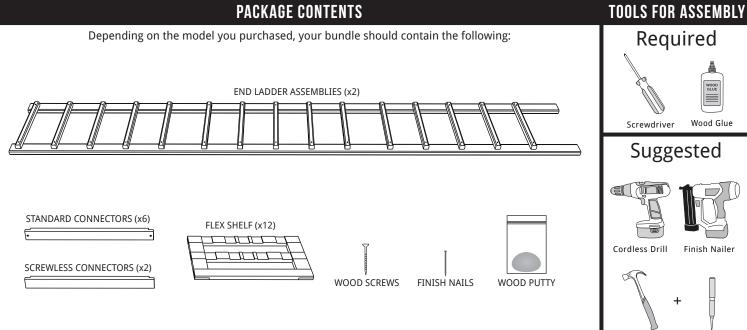
or visit

wineracksamerica.com

Hammer

Nail Setter





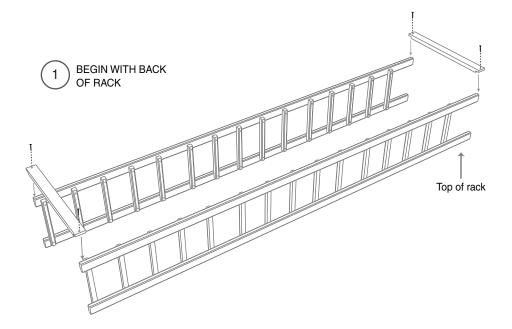


Questions? **888.373.6057**

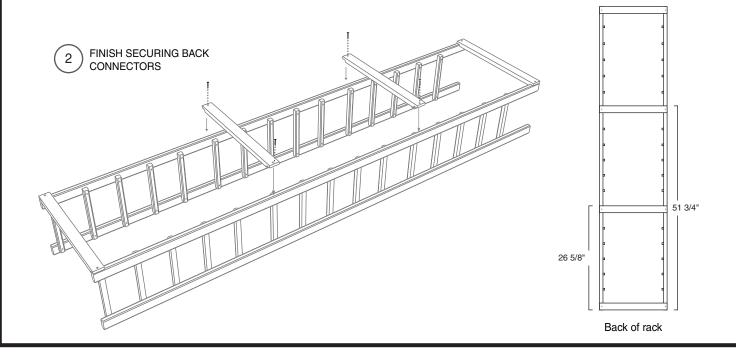
or visit wineracksamerica.com

Page 2

- 1. Find an open, flat area in which to work. Carefully remove all components from the box and remove banding with a utility knife. Check the parts list to verify package contents.
- 2. Arrange the end ladders on the floor so that the bottle support pieces face one another. Align the large gaps on each end ladder. The end with the larger gap is the top of your rack. Attach a standard connector to the top and bottom of your rack using the screws provided. Make sure the connectors are flush with the top and bottom of your rack. (figure 1)
 - * Minimize the risk of splitting your ladders by drilling a 1/16" pilot hole before driving the wood screws. For best results, drive the screw most of the way in with your drill, then finish tightening by hand.



3. Attach the middle standard connectors so that the top edge of the lower connector is 26 5/8" from the bottom of the rack, and the top edge of the upper connector is 51 3/4" from the bottom of the rack. Secure the middle connectors using the screws provided. This is the back of your rack. (figure 2)

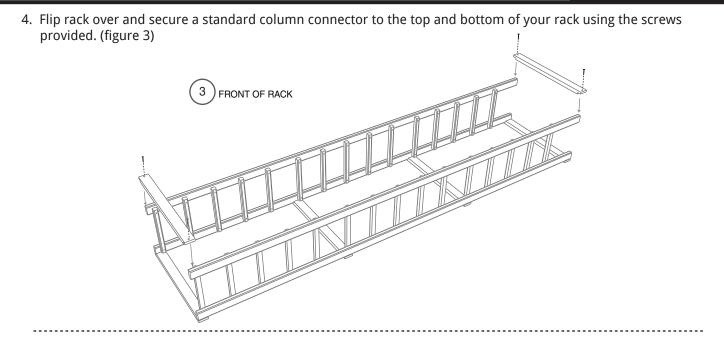




Questions? **888.373.6057**

or visit wineracksamerica.com

Page 3

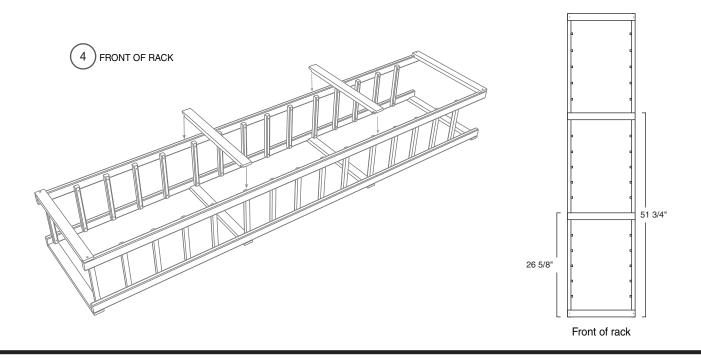


5. Attach the middle screwless connectors so that the top edge of the lower connector is 26 5/8" from the bottom of the rack, and the top edge of the upper connector is 51 3/4" from the bottom of the rack. Make sure the rack is flat on the floor while attaching the screwless connectors. (figure 4)

Secure the screwless connectors using a finish nail gun to drive a finish nail through the connector into each vertical ladder. Use wood glue for added support.

If you do not have a finish nail gun, drive one of the provided finish nails into each vertical ladder until it is flush. Then, countersink the nail using a nail setter until the head of the nail is about 1/16" below the surface of the wood. Use wood glue for added support.

6. Fill the nail holes using the wood putty provided. Simply push the putty into each hole using your thumb and wipe excess putty off the surface using a damp cloth.



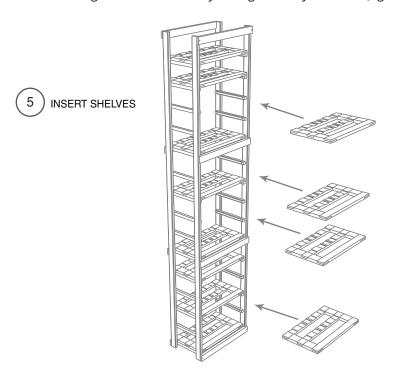


Questions? **888.373.6057**

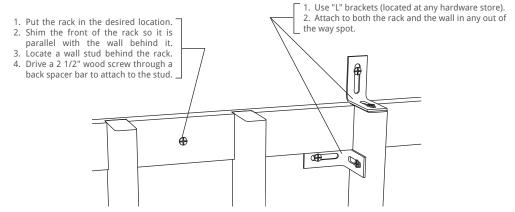
or visit wineracksamerica.com

Page 4

7. Set each flex shelf so that they rest on the end ladder supports. These shelves are designed to be moveable throughout the rack. Arrange the shelves in any configuration you'd like. (figure 5)



8. Attaching your rack to the wall (optional). Depending on how many bottles you store, your wine cellar rack could weigh as much as 540 lbs. To avoid tipping, attach your rack to the wall using one of the following methods.





WINERACKSAMERICA.COM

We would love to see your wine racks in use! Please feel free to send any photos of your racks to photos@wineracksamerica.com

Once again, thank you for your business. Remember, customer service is available to answer any questions Monday-Friday 7:00 am - 5:00 pm MST. Please feel free to contact us for any wine storage needs.

360 North 700 West Suite F • North Salt Lake, UT 84054 (toll free) 888-373-6057 (fax) 801-936-0534