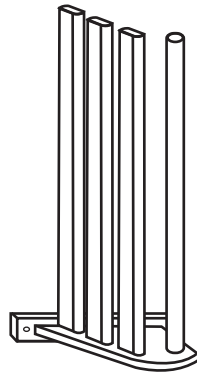
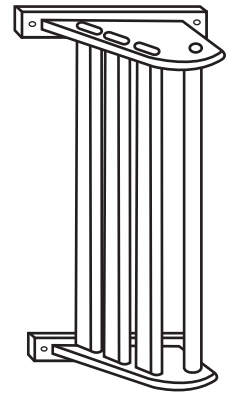


1) Locate wood rail with predrilled screw hole on one end and set it aside for later use.

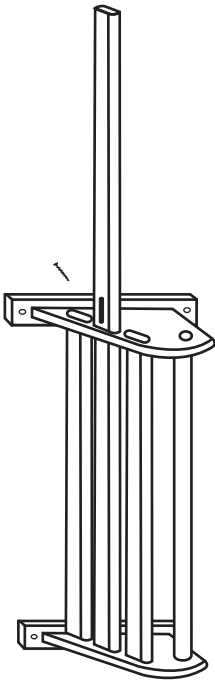
2) Insert rail without hole into center slot of side. Fasten with $1\frac{1}{4}$ " screw and cover with wood plug.



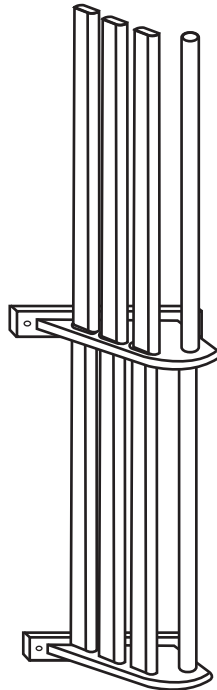
3) Lay rack on its side with the rail pointing upward. Insert two more wood rails without a hole into the other two slots. Insert the pipe into the round hole. If anti-theft rings are to be used, they should be slid onto the pipe at this time.



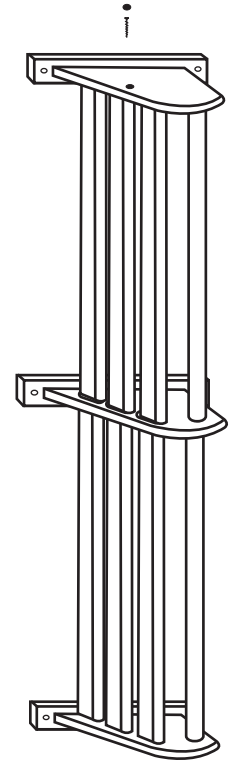
4) Place the center support on the ends of the rails and pipe making sure all rails and the pipe are inserted into the slots.



5) Place the wood rail with the predrilled hole into the center support, making sure that the screw hole is facing the top of the rack (flat side). Screw into the predrilled rail, thru the center support and into the first rail until both center rails are secure with the $1\frac{5}{8}$ " screw that is provided.



6) Insert two rails without holes into the slots of the center support. Insert the pipe into the round hole. Again, if using anti-theft rings, they should be slid onto the pipe at this time.



7) Place remaining sides on the ends of the rails and pipe making sure all rails and pipe are inserted into grooves. Fasten center rail with the $1\frac{1}{4}$ " screw that is provided and cover with wood plug.

8) Securely fasten to wall (Fasteners not included), and cover with wood plugs.