Innovative Wall SuperStorage™

Assembly Instructions



Locate 16" studs on center. All crossbar holes must hit studs in wall. This step not required on masonry walls.



Set top crossbar at desired top shelf height. Level crossbar and mark holes 16" on center.



Using a 9/32" bit, drill pilot holes for top crossbar. For masonry walls, pre-drill using 1/4" masonry bit followed by 5/8" masonry bit. Insert lead anchor.



Tighten lag bolts with 9/16" socket wrench. Confirm leveling before final tightening.



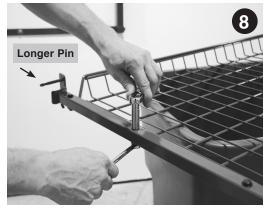
Insert side rails. Do not tighten bolts yet.



Bolt lower crossbar to side rails. Plumb side rails, mark holes. Pre-drill using 9/32" bit. Tighten lower crossbar bolts.



Tighten side rail bolts using 9/16" socket and 9/16" end wrench.



Mount side rail supports on top of wire basket using 7/16" socket and wrench. Note longer pin is on the left side as shown.



Set shelves at desired heights.

