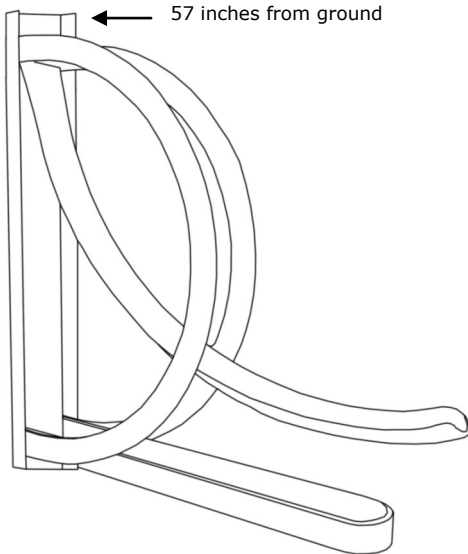


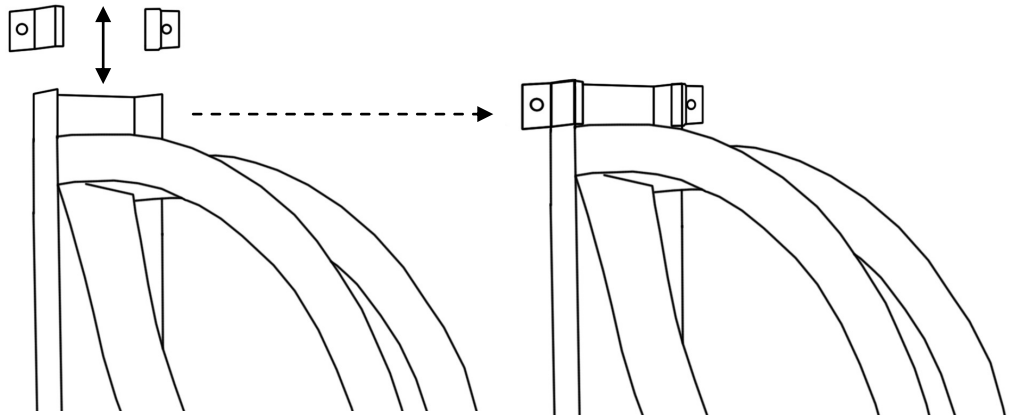
# Single Wall Unit Installation Guide:

## Tools Required:

Measuring Tape, Concrete Drill (1/4" bit) for concrete/block wall pre-drilling, Power Drill (1/4" bit) for wood or concrete wall installation, Concrete Screw Anchors OR Wood Lag Bolts (included), Level

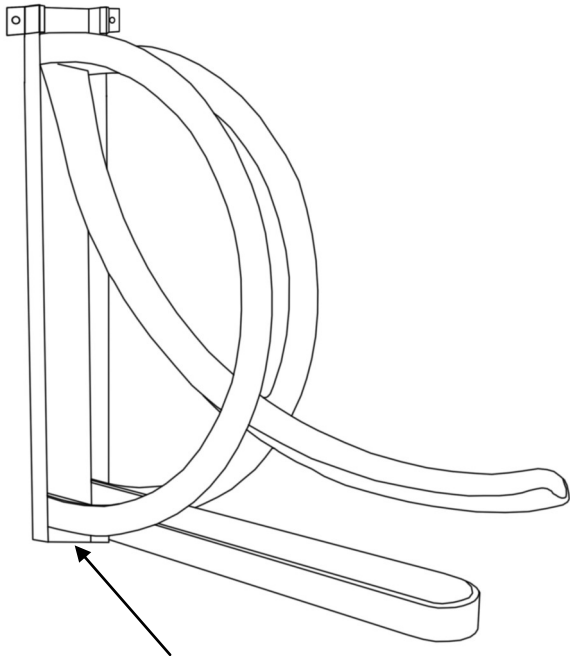


1. Hold the single wall unit against the wall for installation at a height of 57 inches (top of rack) from the floor.

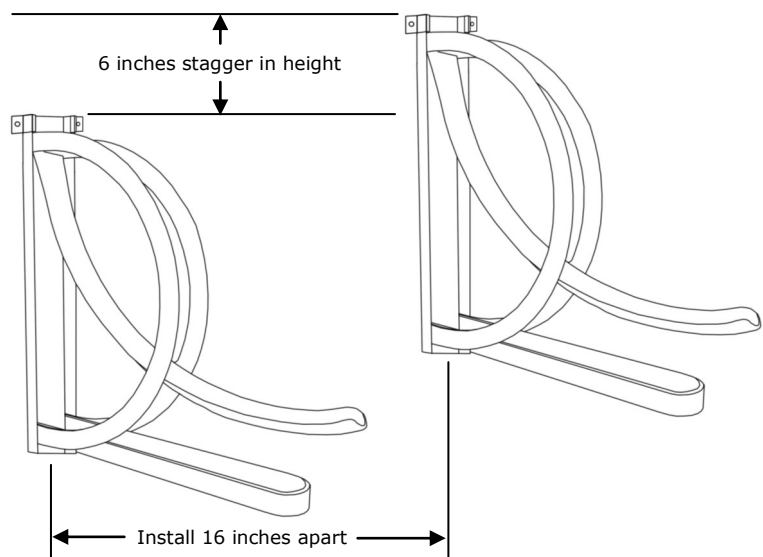


2. Make sure the rack is level, and place the first securing tab in place on the single wall unit and pre-drill the required hole at a depth slightly longer than the provided screw anchors. Once the first hole has been pre-drilled, use a regular power drill to drill in the provided concrete/block screw anchor. If installing on a wood wall, hold the securing tab in place and drill in the provided wood lag bolt (do not pre-drill for wood wall installation). Repeat this step for the second securing tab.

Some models of the single wall units may have pre-installed tabs on the top of the rack. If your model has the pre-bent tabs, simply hold the rack in place and fasten to the wall, and carry on to the next step



3. Drill the third hole for installation at the bottom of the single wall unit and fasten the last bolt in place using the same procedure as step 2 according to your wall type (concrete or wood).



4. **(Optional)** To install additional racks along the same wall, repeat these steps while staggering the racks in height by 6 inches (63 inches from the floor) for every second rack, and install each rack at least 16 inches apart on center.