

Assembly Instruction

Waveworks Locker Units

1 Start by leveling the units in their intended location, follow the leveling guide (ref dwg# 1399193,-). If necessary, adjust the door hinges following the guide (ref dwg# 1475186,-).

2 Vertical Storage Lockers can be used in open floorplan configurations if they are ganged side-by-side in sets of 2 (or more) or back-to-back in sets of 4 or more. See acceptable configurations below. **The end panels and/or back panels of the units must be screwed together in these applications.** The recommended screw length for ganging units is a 1-1/4" and there should be at least 2 screws per attachment face.

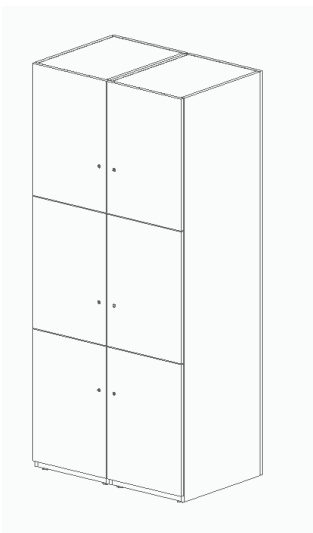


FIGURE A- Acceptable

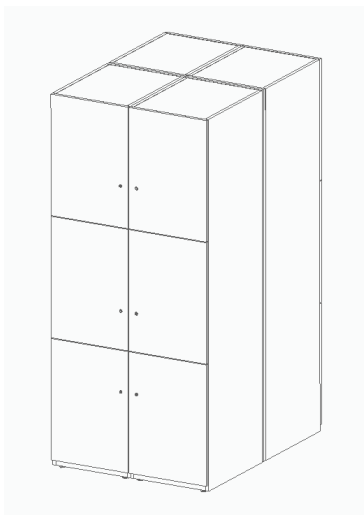


FIGURE B- Acceptable

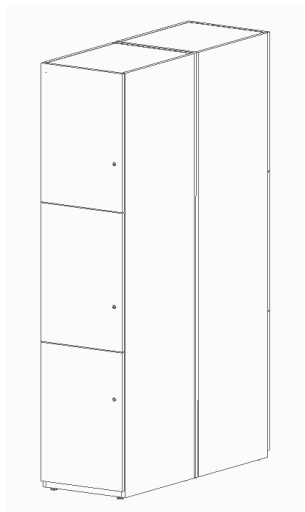


FIGURE C- Not Acceptable

Tools Required

Drill (Phillips #2)

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Proper product installation, in accordance with these instructions, is the responsibility of the installing agent. If you have any questions concerning these instructions, please call National Customer Service 800.482.1717.

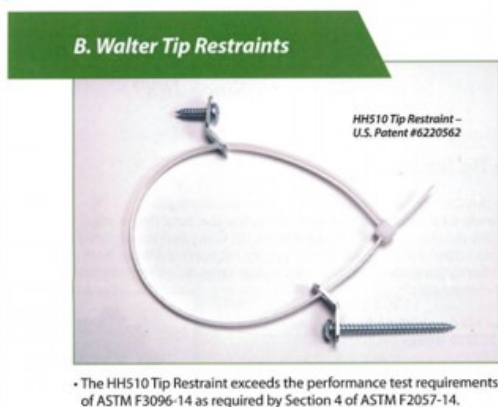
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- 3** Vertical Storage Lockers that are being placed against a structural wall must be mounted using an Anti-Tip Mounting Kit if any locker is not ganged to adjacent units (acceptable configurations shown on page 1). **It is the responsibility of the installer to select and purchase the proper attachment fasteners.** Recommended fasteners are listed below.

NOTE: National defines a structural wall as a load-bearing wall constructed of materials such as: poured concrete, concrete block, or studs. Wood studs must be a nominal 2" x 4" size minimum. Metal studs must be "C" channel, 20-gauge thick minimum. Metal or wood studs must be on centers no greater than 24" and have maximum height of 14' restrained at floor and ceiling. Interior walls shall be designed to resist not less than a force of 5 lbs. per square foot applied perpendicular to wall. The deflection of such wall under a load of 5 lbs. per square foot shall not exceed 1/240 of the span for walls with brittle finishes, and 1/120 of the span for walls with flexible finishes (per Uniform Building Code Section 2390b). If you have any questions concerning your load-bearing structures, please consult your architect or structural engineer.

- 4** The approved restraint for securing the back of the locker to the wall must meet the requirements of ASTM F3096-14 as required by ASTM F2057-17. The recommended restraints are below:



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