INSTALLING A WINE AS ART WINEWALL™

PRODUCT OVERVIEW

The Wine As Art WineWall™ is a wine display system that stores wine on hardware, mounted to a series of decorative panels. The decorative panels sit proud of a structural back-panel.

The back-panel is secured to a typical wood framed wall with screws. This application is **not suitable for hollow-wall anchors**.

2" set-screws, supplied with driver, are drilled into the back-panel by the installer.

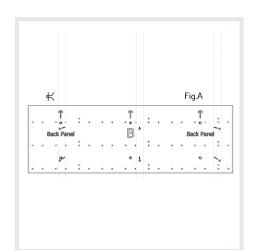
The decorative panel is installed over the set-screws and the Wine Hardware is threaded onto the set-screws, sandwiching the decorative panel between the back-panel and the hardware.

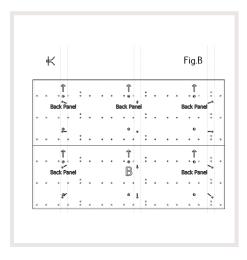
The weight of the wine bottles is transferred to the structural back-panel.

Carefully observe the disclaimer and warranty and have a full understanding of the application and limitations of the WineWall™. Installation of the structural sub panel will require two people.

Supplied with Wine As Art panel system: WineWall™ design showing the panel details and location of the wine hardware.

- Installation template showing hole patterns for wine hardware and fasteners
- Multiple back-panels, pre-drilled for all wine hardware options. (horizontal grain)
- · Wood screws for back panels
- Multiple decorative top panels (vertical)
- ½"-20 x 2" set-screws
 - (18) for Peg
 - (6) for Post
 - 1/8" hex driver for set screws
- Plastic washers



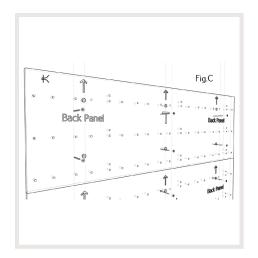


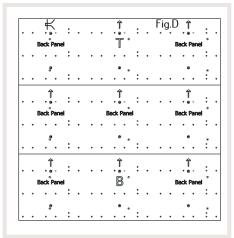
Tools needed:

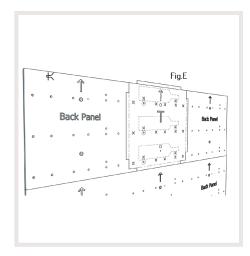
- Drill/driver
- Tape measure
- Level
- Stud finder
- Pencil

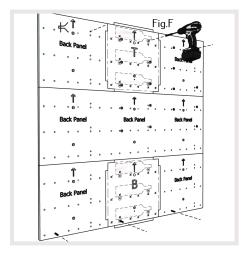
Installation:

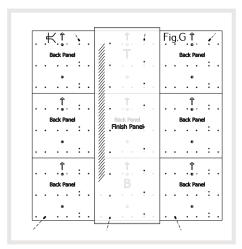
- Determine where you are going to mount the WineWall.™
- 2. Use stud-finder to locate wood studs and mark center of studs.
- **3.** Install the back-panels onto the wall with supplied wood screws (two person job).
 - a. The back-panel is mounted horizontally and should span multiple structural studs. Note: (6) screws *minimum* per back-panel, (18) screws *minimum* total.
 - b. Secure bottom back-panel into the structural wood studs of the wall with the supplied screws. The bottom back-panel is marked with 'B' and has an arrow pointing up. *FigA
 - c. After the lower or 'Bottom' back-panel is secured and leveled, set the middle or 'Center' back-panel directly on top of the bottom and align the edges. Use a direct screw application to secure the sub panel into the structural wood studs of the wall with the supplied screws. *FigB
 - d. Repeat this step with the top back-panel, which is marked with 'T' and has an arrow pointing up. *FigC, FigD

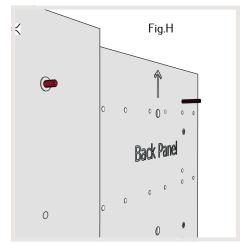






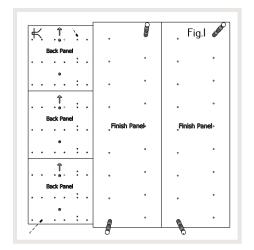


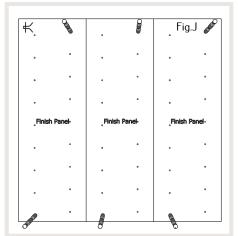


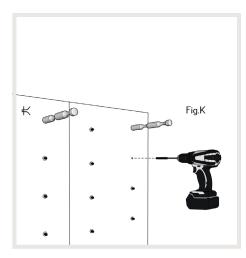


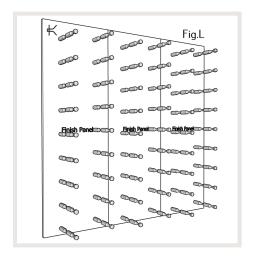
- **4.** Using the WineWall[™] design and installation template, determine whether you are installing Posts and/or Pegs on the panels. ***FigE**
 - a. Posts are label forward wine display. *FigE
 - b. Pegs are neck-out wine display.
- **5.** Using a Drill with supplied driver, install (2) set-screws per panel. ***FigF**
 - a. Note: Initially **only install 2 total screws per vertical decorative panel.**
 - b. Drive the set screw in the sub-panel 5/8" to 3/4", deep leaving 1-1/4" to 1-3/8" out of the sub-panel. *FigF
 - c. Do not overdrive the set-screws through the back-panel into the wall.

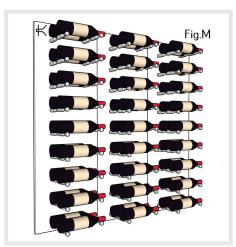
- **6.** Install the *center* vertical decorative panel over the two set screws. ***FigG**
- 7. Install a supplied plastic washer over the two set screws. *FigH
- **8.** Hand-thread on the two pieces of hardware (snug, but not too tight). ***Figl**
- **9.** Install the *right* vertical decorative panel over the two set screws. Install washers and hand-thread on the wine hardware. ***Figl**











- **10.** Install the *left* vertical decorative panel over the two set screws. Install washers and hand-thread on the wine hardware. *FigJ
- **11.** Adjust/align and hand tighten the hardware to hold the panels in the correct position.
- **12.** Drive the remaining set screws leaving 1/2" to 5/8" out of decorative panel. ***FigK**
- **13.** Install the plastic washers over the remaining set screws.
- **14.** Thread by hand the rest of the wine hardware according to design. ***FigL** Tightening the wine hardware tends to loosen the previously installed wine hardware, so go back and verify that all hardware is firmly threaded against the decorative panel.
- Stock your new Wine As Art Panel with wine and enjoy. *FigM

