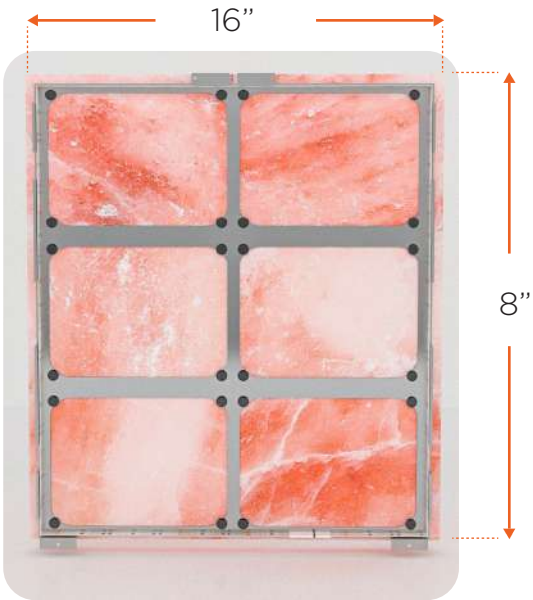


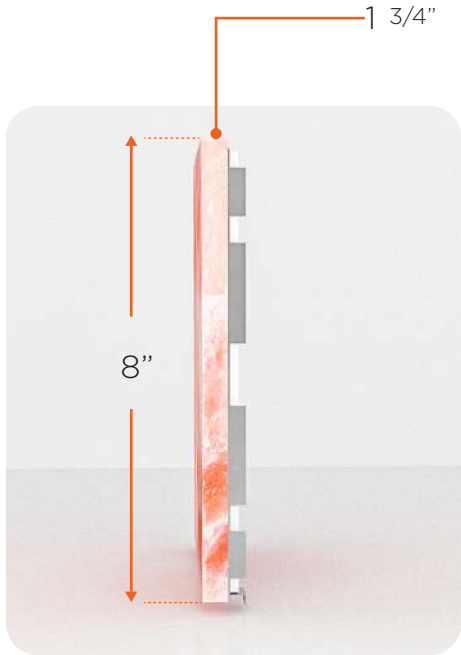
SALT WALL PANEL INSTALLATION INSTRUCTIONS



SALT WALL SYSTEM HANGING WALL SNAP FIT DESIGN



BACK VIEW



SIDE VIEW

HANGING WALL PANEL FOR EXISTING WALL STRUCTURE

The following example is for a 10 panel (W 80" x H 36") salt wall.

1. Prepare wood mounting platform

Individual salt panels weigh 22lbs [10 kg] which require a strong mounting platform. Most existing wall structures include drywall, CMU or brick. Unless the mounting surface is a minimum of $\frac{3}{4}$ " [1.9 cm] wood, a Wood Mounting Platform for the panels is required.

Cut plywood (min $\frac{3}{4}$ " [1.9 cm] thickness) one inch bigger on all four sides than the dimensions of the size of the planned salt wall. For example: if the salt wall dimension is W 80 x H 36, cut the mounting board W 82 x H 38. (particleboard is not acceptable mounting surface). Ensure plywood is level and squared.

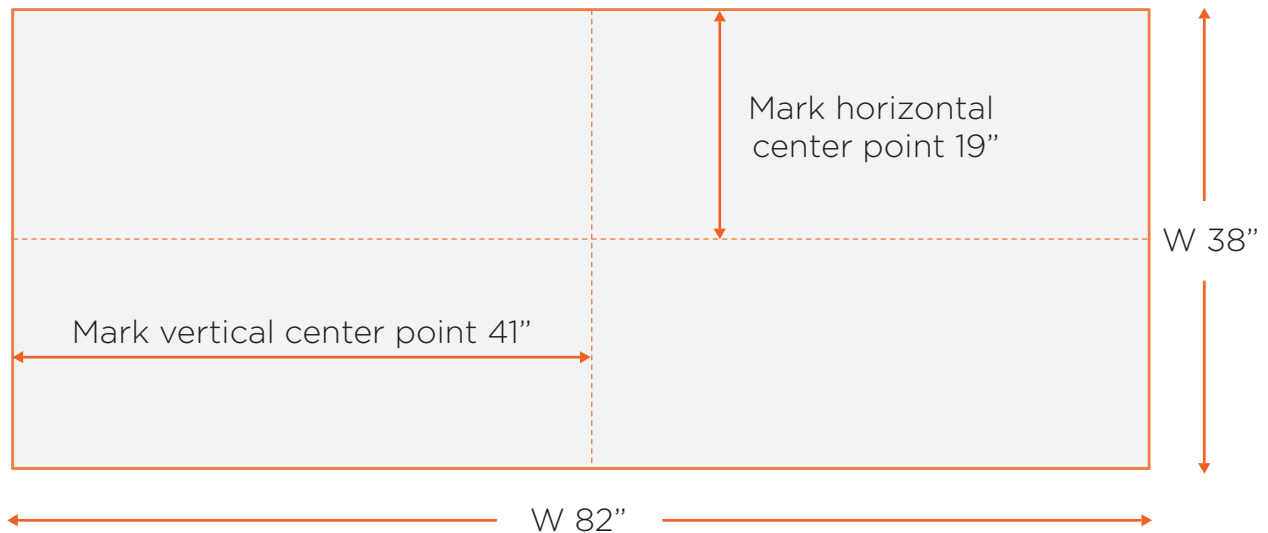
2. Install Wood Mounting System

Salt walls can be installed at any elevation or angle. Once the location is determined, the mounting board must be anchored into structural wall components (e.g., framing or rock wall).

3. Mark Centerline

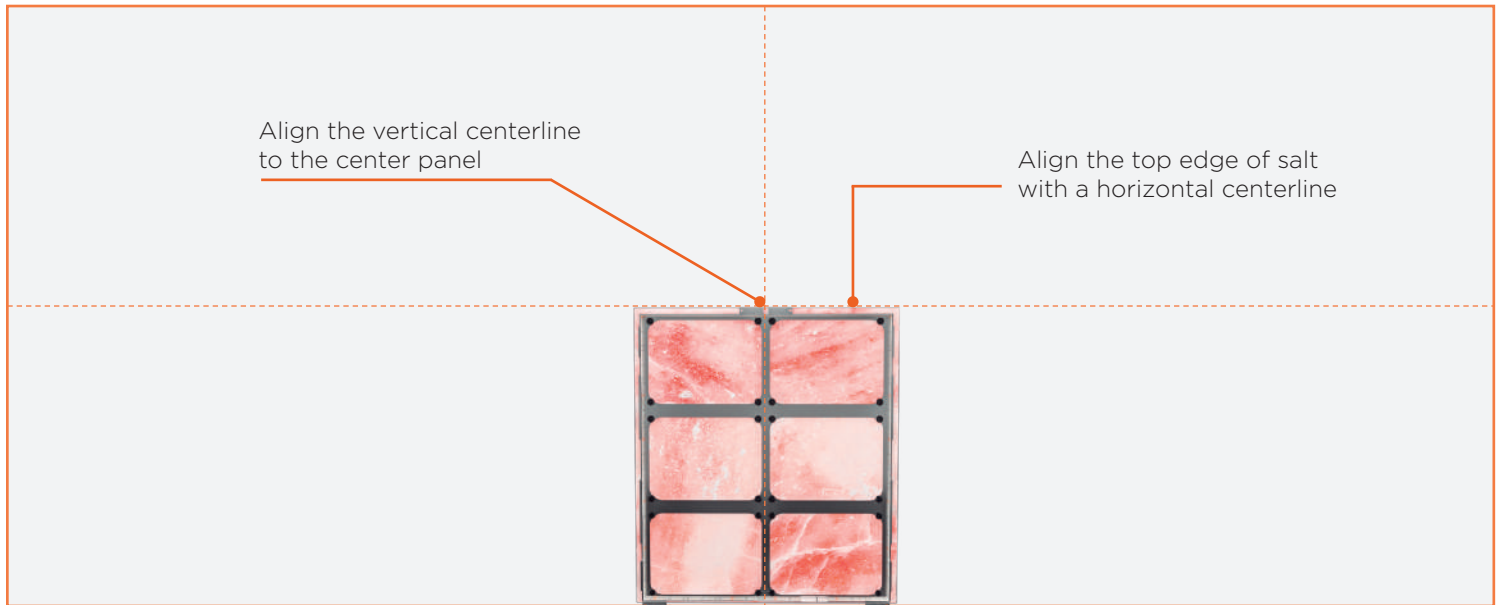
Once mounting board is anchored the center lines must be distinguished. Strike both horizontal and vertical center lines.

Example for 10 panels wall W" x H"
Mounting panel measures W 82" x H 38"



4. Install the Anchor Panels

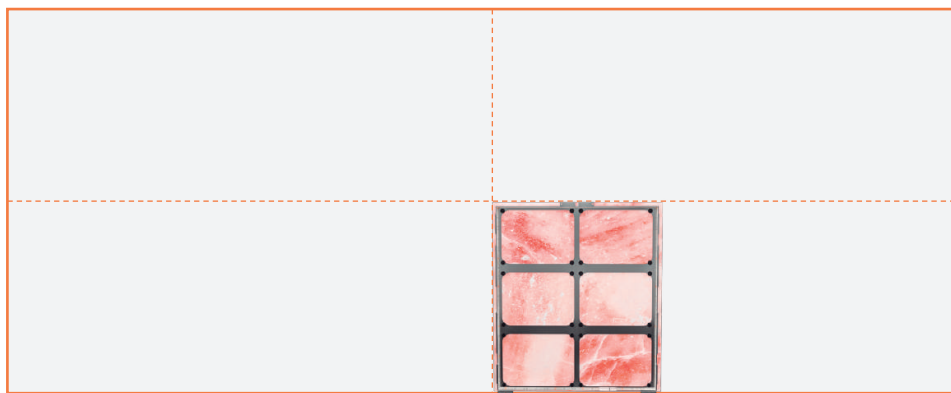
The first panel installed in a salt wall is the most important, it's called the bottom anchor panel. The bottom anchor panel needs to be the center panel of the bottom row. If the bottom row contains an even number of panels, the anchor panel needs to be the center-right panel.



The bottom of mounting flanges must come to the edge of the mounting board



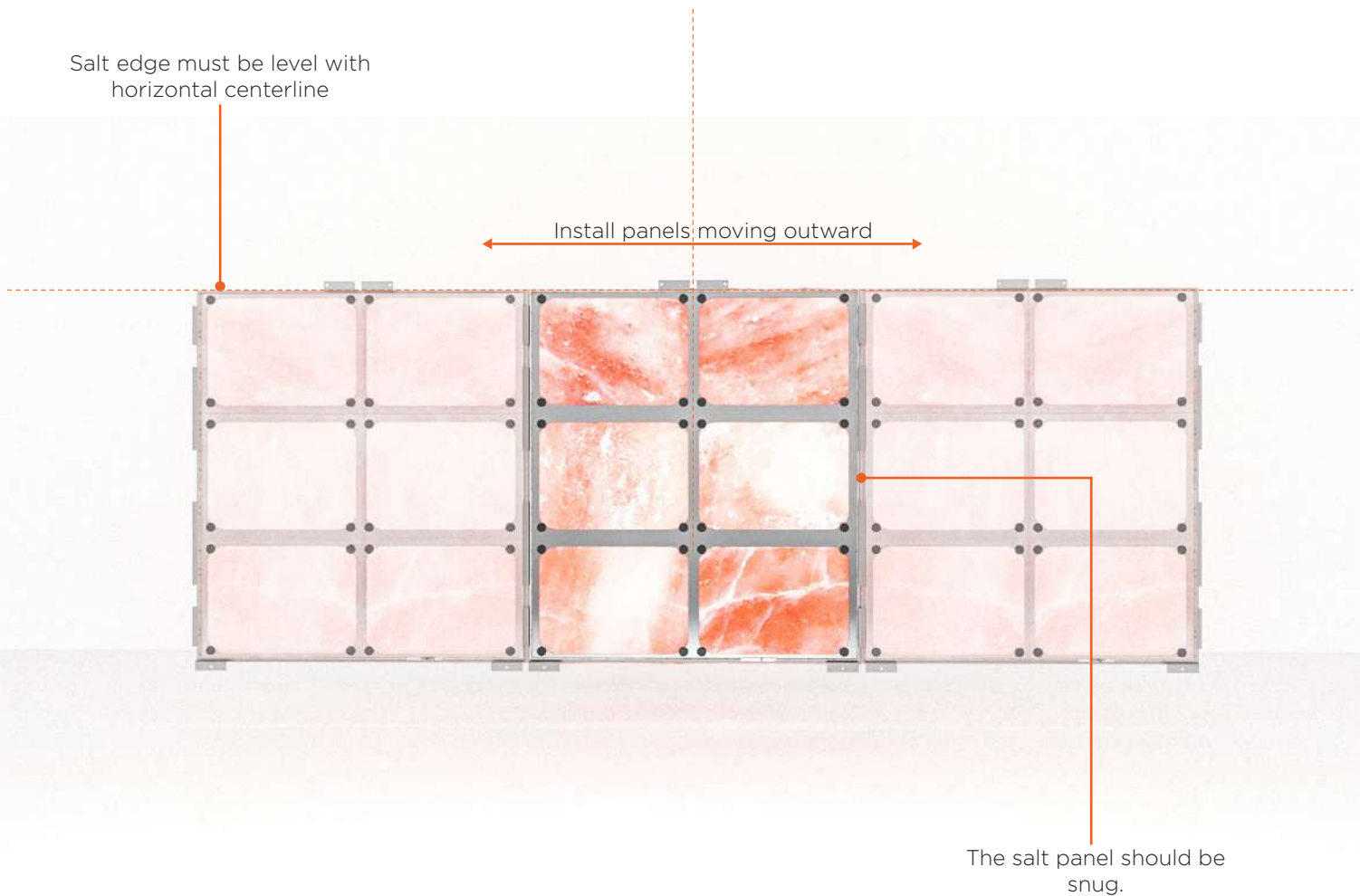
Note: use a drill to mount stainless panel screws



Note: If the row consists of an even number of panels, begin with the center-right panel as the anchor panel.

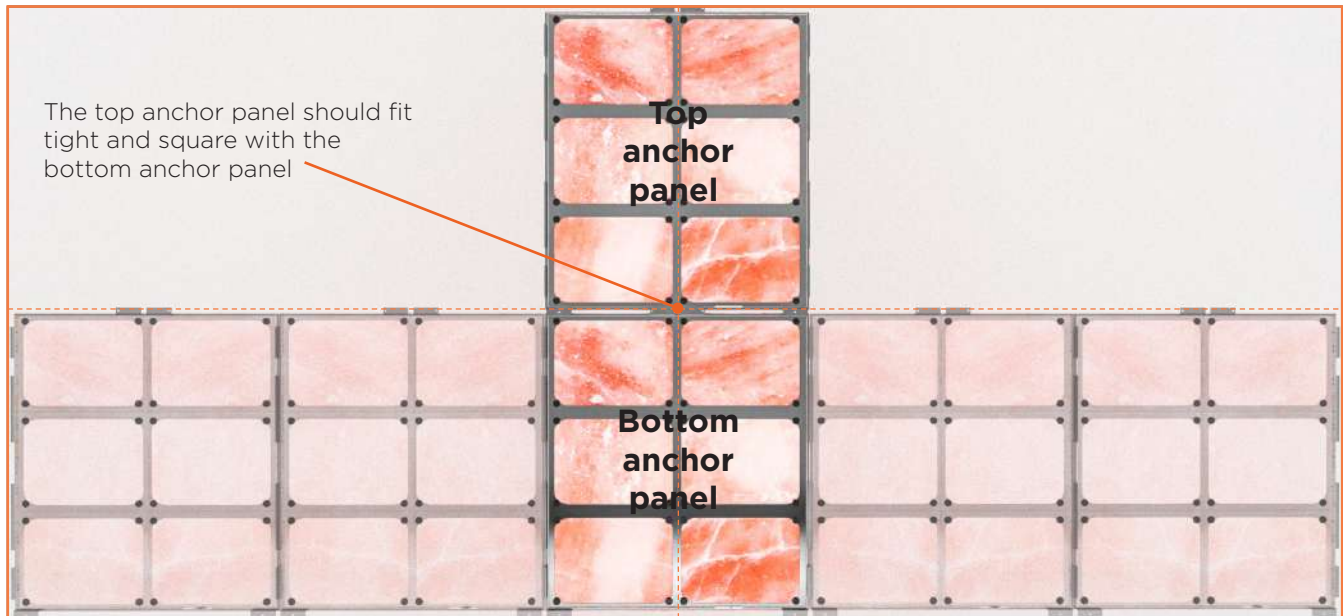
5. Install the Row Panels

Once the center anchor panel is installed. Mount remaining row panels outward. Justify each panel level with the horizontal centerline and a snug seam with the adjacent panel.



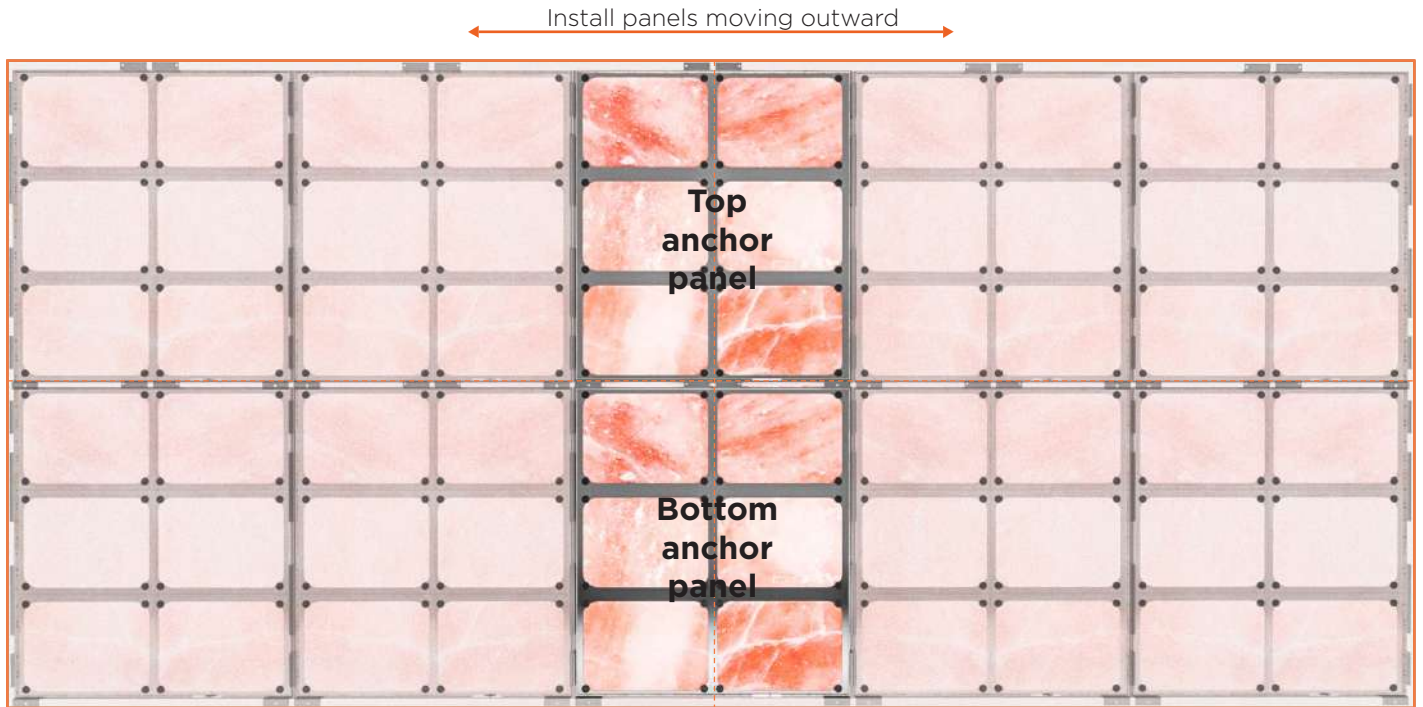
6. Install the Anchor Panels

Once a bottom row is complete, install the second-row Anchor Panel on top of the bottom anchor panel. Assure there is a snug seam at the bottom. Use an Angle Square to assure 90 degrees on both lower corners (adjust as necessary).



7. Install Second Row Panels

Once the second-row Anchor is complete, install second-row panels outward. Assure there is a snug seam at the bottom. Use an Angle Square to assure 90 degrees on both lower corners (adjust as necessary).





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