

Tools

- Phillips screwdriver
- Drill
- Torque Driver with Torque Settings
- Tape Measure
- Level
- Marker

Hardware

- Z Clips (supplied)
- #6 x 1 Phillips Bugle Head Screws
- #8 x 1 Self-drilling Panel Anchors
- drywall anchors as necessary (not supplied)

Instructions

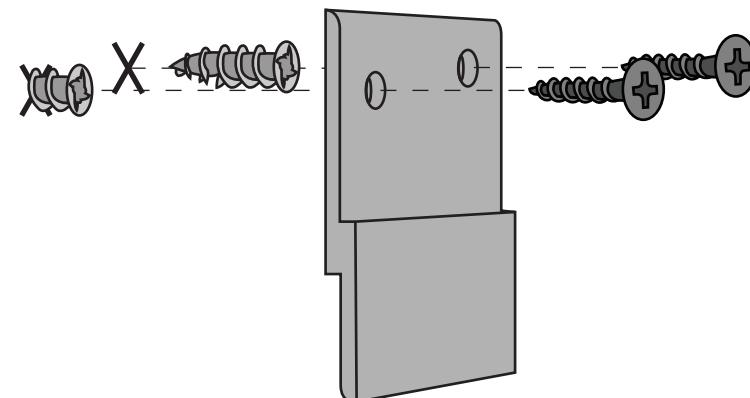
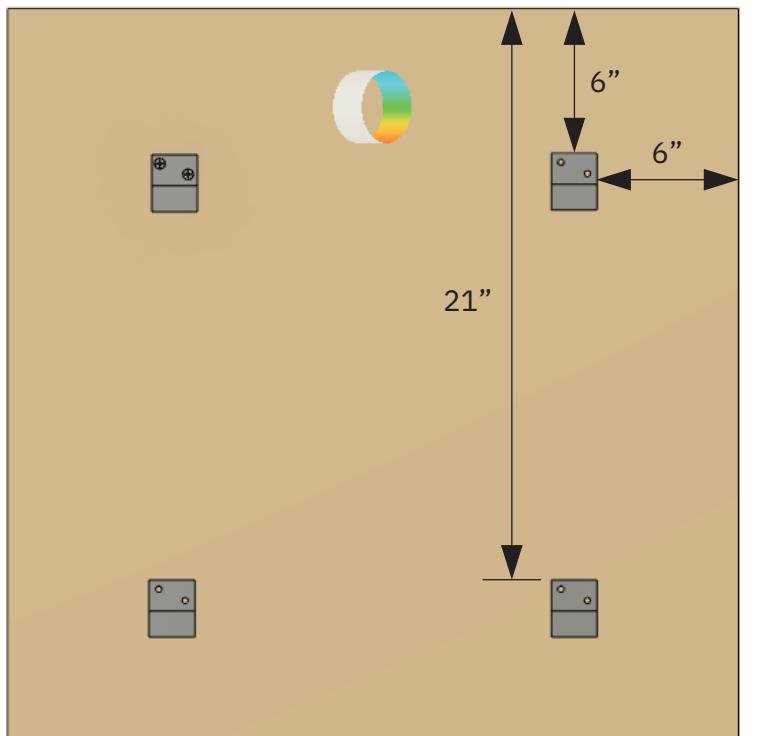
1. Prior to installation please check and verify that all required components have been received.
2. Make sure to have enough hardware to complete the job — supplied and not supplied.
3. If panels are sequence matched, sequence number can be found on the back of the panel. Labels are oriented at top of the panel to ensure proper grain direction.

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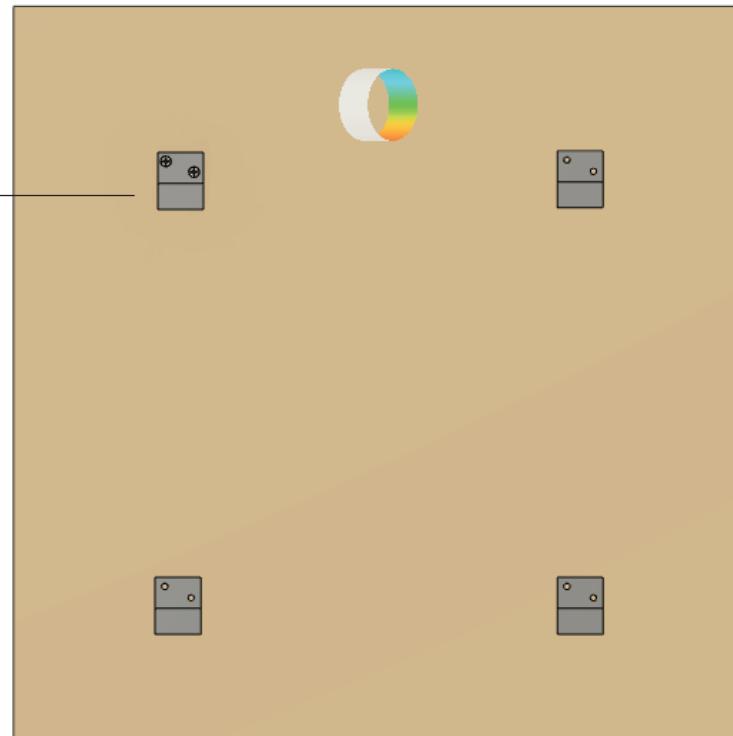
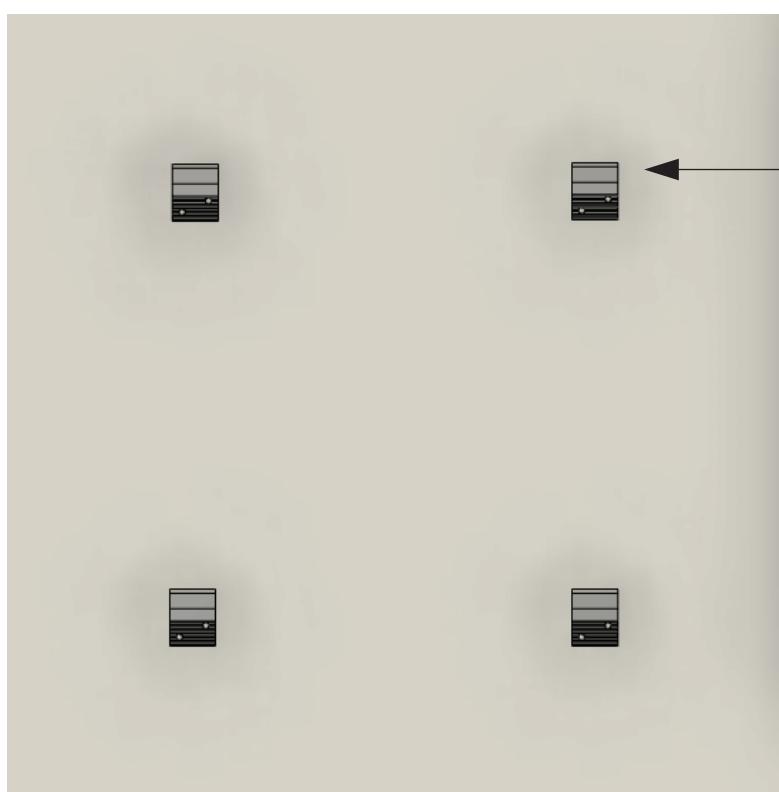
Instructions

4. Install Z Clips on the back of each panel. Place the panel face down onto a clean and soft surface, protecting the wood veneer surface.

A. For the top row of Z Clips, they should be installed 6" from side and top edges. For panels 20" wide or greater, we recommend you splitting the difference or placing a clip every 24" horizontally. Do not exceed 24" oc horizontally.

B. All subsequent rows Z Clips should be 36" or less vertically

C. from your top row. Mark and/or drill starter holes for anchors. Using the screw holes of Z Clip, drill a 1/4" deep hole using a 3/16" drill bit. Move Z Clips to the side and screw in the provided anchors. A maximum of 7 lbs of torque should be applied. Re-position Z Clips over anchor and insert screws. Do not over tighten. We suggest using a screwdriver by hand (not a drill).



Instructions

5. Install opposing Z Clips on the wall. Your Z Clips must be hung matching the spacing of your Z Clips. Please ensure that your Z Clips anchor points are leveraging studs or appropriate anchors. Make sure screws and Z Clips are set flush and straight.

6. Hang your panels! Lift each panel to the wall just above the top row of Z Clip and gently press the panel into the wall while sliding the panel down into their corresponding Z Clips.

Note: If any field cutting of the panels are necessary, please refer to our Field Cutting and Edgeband instructions. When using Z Clips on ceiling panels, blocking is recommended to maintain uniform grid and prevent movement.

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