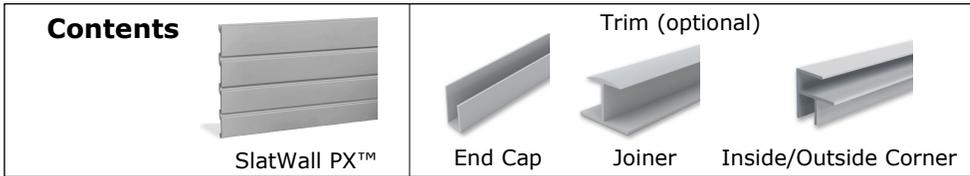


Instructions



Installation Instructions

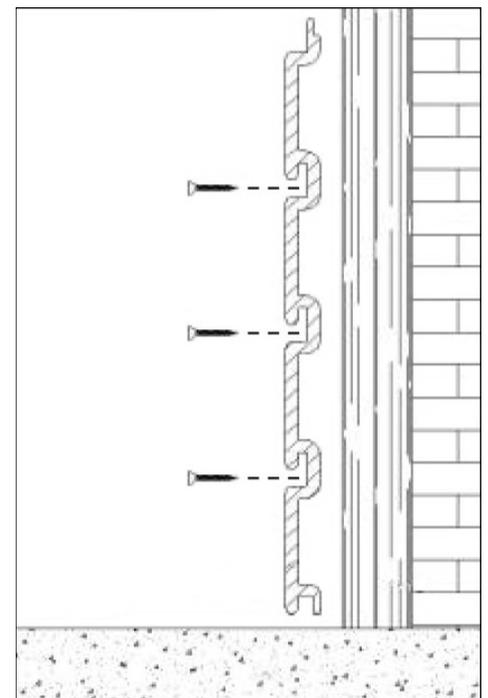
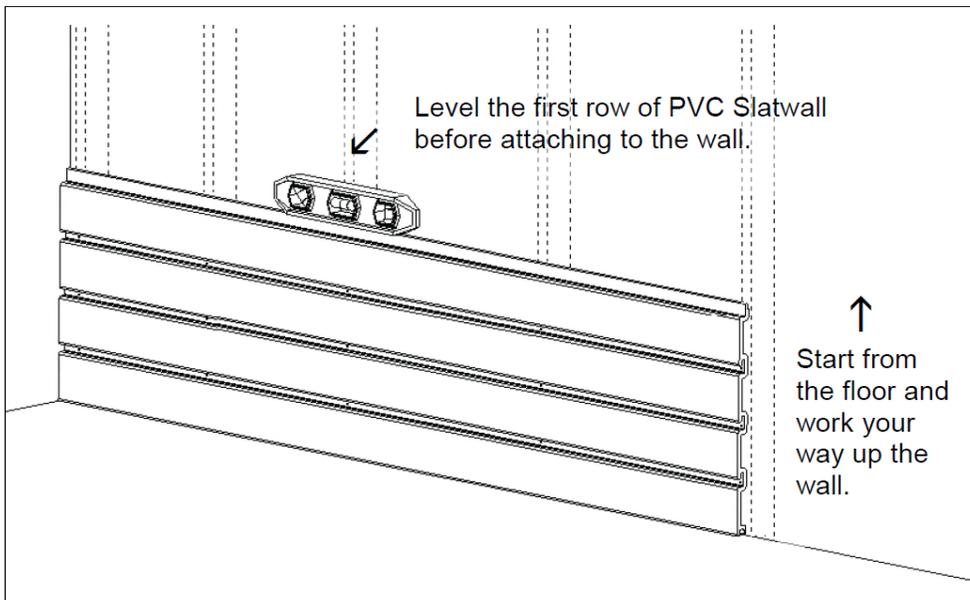
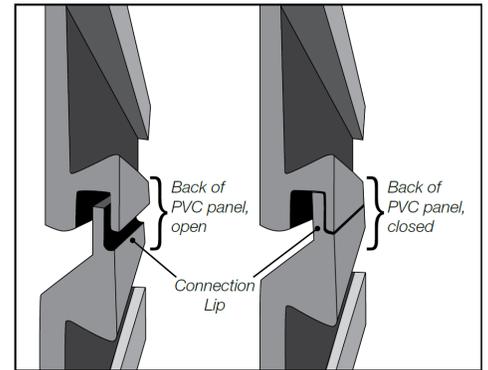
1. Start at the bottom. If studs are concealed under a substrate, first locate and mark stud locations. We recommend attachment every 16" on-center. SlatWall PX™ can be installed over wood or steel studs.
2. Laser or snap a level reference line at the bottom of your entire slatwall area. Double check to make sure the total number of slatwall pieces will fit your desired slatwall area including J-Caps. Do not space screws greater than 16" apart and use maximum size #10 pan head screw. Screws should be centered in grooves of the SlatWall PX™. Pre-drill if necessary.
3. Once seated correctly, attach each piece with screws in the grooves. Do not space screws greater than 16" apart. Repeat the procedure with additional pieces, making sure each is seated and secured with screws. Continue to the top of your slatwall area until all pieces are installed. Always check level and fit of each piece.

Any questions or problems, please contact us:

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SlatWall PX™
P/N: HSLPX*

Illustration showing back panel connection lip ↴



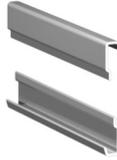
Instructions

Contents

SlatWall PX™

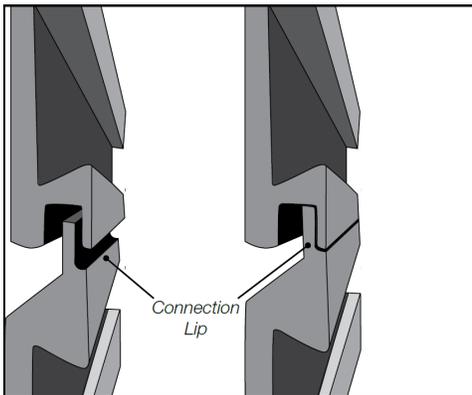


J-Cap (optional)

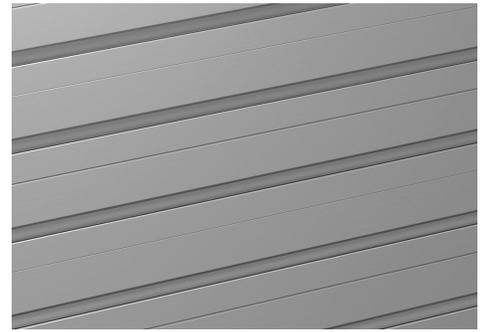


Installation Instructions

1. Start at the bottom. If studs are concealed under a substrate, you must first locate and mark stud locations. We recommend attachment every 16" on-center. SlatWall PX™ can be installed over wood or steel studs.
2. Laser or snap a level reference line at the bottom of your entire slatwall area. Double check to make sure the total number of slatwall sections will fit your desired slatwall area including J-Cap top & bottom. Place the J-Cap with the bottom aligned to your level line and attach with screws. J-Cap must be straight and level. Do not space screws greater than 16" apart and use maximum size #6 pan head screw. Screws should be centered in the small groove on the J-Cap. Pre-drill if necessary. Place the first SlatWall PX™ section onto the J-Cap making sure it is level and seated.
3. Once seated correctly, attach each piece with screws at the top. Do not space screws greater than 16" apart. Repeat the procedure with additional sections, making sure each section is seated as shown secured at the top with screws. Continue to the top of your slatwall area until all sections are installed. Always check level and fit of each piece.
4. At top of the SlatWall PX™, attach a J-Cap onto the topmost section. A small amount of adhesive may be used on the top flange to secure the J-Cap in place.
 - Use correct length screws to attach SlatWall PX™ to a wall. Due to the uniqueness of each installation, mounting screws are not included.
 - If cutting is required, cut sections with a power saw. Use a saw blade designed to cut 1/4" thick plastic. The saw blade should enter the front side of the SlatWall PX™ sections.



TIP: Use a color-matched pan head style screw for best holding and visual results.



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SlatWall PX™
P/N: HSLPX*



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Helpful Hint!

Improper installation will cause accessory problems and uneven walls.

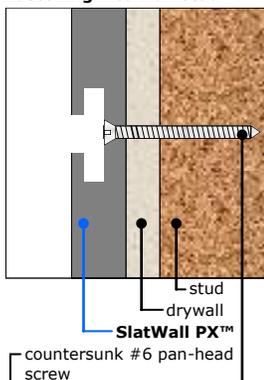
CAUTION!

Keep heavy loads at least 3 inches away from either ends of SlatWall MX™ Panel. Hanging heavy loads close to the ends can cause the panel to break. Also keep any heavy loads hung on the same slat at least 6 inches apart.

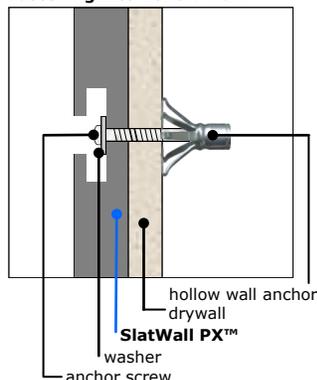
Accessories



Fastening into wall stud



Fastening into hollow wall



Fastening into masonry wall

