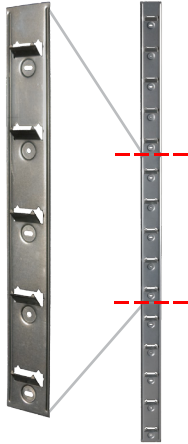


INSTALLATION TYPES

Option 1 - InstallStrips

INSTALLSTRIP

The InstallStrip comes in three sections that can be separated by snapping at the desired break point.



Step 1: Make a level line at the top or bottom of desired location.

(Use a laser, level or string for accuracy)



Step 2: Screw InstallStrips on each wall stud.

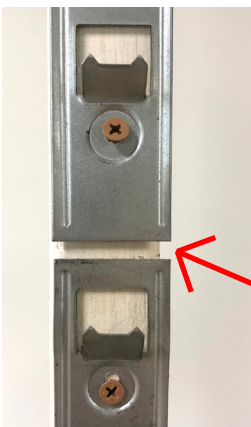


Step 3: Place storeWALL panels on the InstallStrips.



Important Note:

For more forgiveness in the system leave a 0.15" (4mm) gap between each 3 piece installstrip section. This will ensure each panel will fit snug on the each installstrip



0.15" (4mm) gap

Watch our simple InstallStrip installation:



Option 2 - Screws (Alternative Option)

Use this option when wall or studs are uneven.

(Note using this option is not as strong as Option 1)

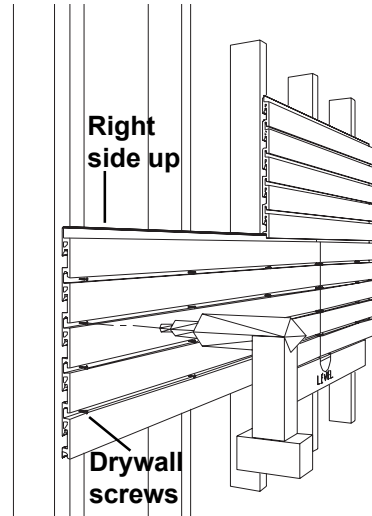
Use storeWALL's color matching screws for best match to our wall panels.

No pre-drilling or countersinking is necessary. The screw head will flush up with the slot surface

Step 1: Make a level line at the top or bottom of desired location. (Use a laser, level or string for accuracy)



Step 2: Secure the first panel by driving the screws through the slots of the panel's front face, directly into the center of the wall studs or blocking.



CUTTING

- storeWALL panels cut easily using any traditional wood working tools.
- The cleanest cuts are achieved with a 32 tooth, or larger, carbide blade (triple cut) or blades used to cut MDF (Medium Density Fiber board) & Laminates.
- Treat storeWALL like any prefinished material:
 - Cut "good side up" on a table saw
 - Cut "good side down" with skill saw / radial arm saw / sabre saw

