storeWALL™

Screw Installation

- One person installation
- Installs over wood/metal studs, drywall, concrete block etc
- Waterproof - insect - rotproof
- Ideal for high abuse applications (i.e. garage, carports, pools, storage sheds, basements)
- Cleans quickly and easily.

before you begin, remember to always work safely, follow tool manufacturers safety instructions and wear safety glasses
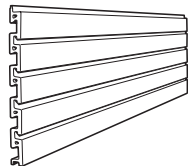
Quick tips

- Use #6 bugle-head screws*
- No need to pre-drill or counter-sink
- If installing over drywall use 1-5/8" (or longer) #6 bugle-head screws
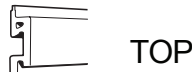- Cuts cleanly and easily with standard woodworking tools

Quick tricks

- Join panel ends over studs to maximize load capacity
- use a running bond (brick layer) pattern to minimize seams
- Optional color matched screws available - optional color matched trim available (panel edge trim)
- Minor surface scratches or blemishes can be removed with a paper towel dampened with Acetone (read and follow label directions)

* for maximum load capacity, screw through every slot into every stud

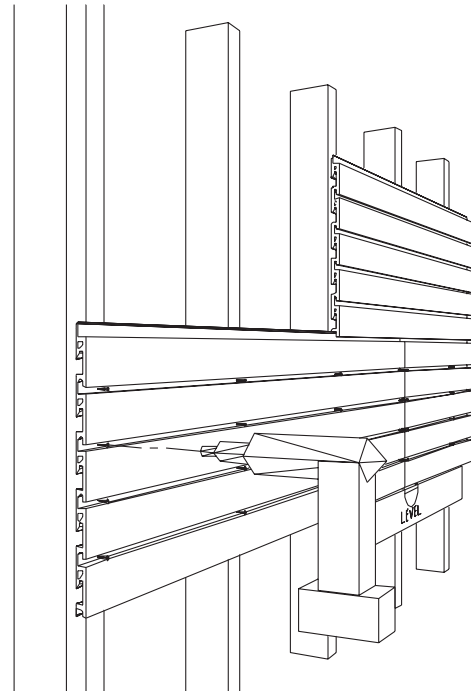TOP

FRONT
Make certain to install panels right side up

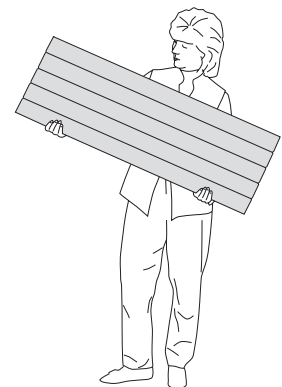as seen on:

HOMETIME

This Old House

fyh

1 - Draw a line at lowest point you want *store*WALL

2 - Place the first panel on this line and screw in place (make certain storeWALL is level and plumb)

3 - Place second panel NEXT to the first panel and screw panel in place

4 - Continue adding panels until the first row is complete

5 - Begin second row panels on top of first row and screw panels in place
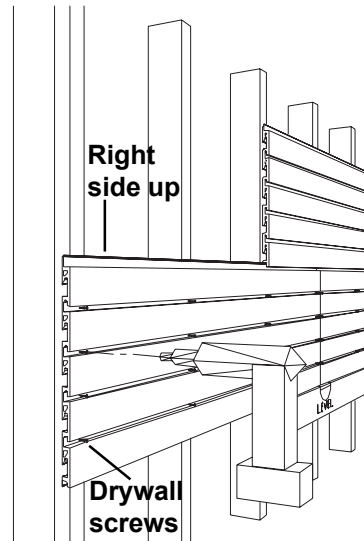
Basic Duty Screw Installation

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.

*Use store*WALL'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

Right side up

Drywall screws

CUTTING

- *store*WALL 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 *store*WALL like any prefinished material:
  - Cut "good side up" on a table saw
  - Cut "good side down" with skill saw / radial arm saw / sabre saw

For more information
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