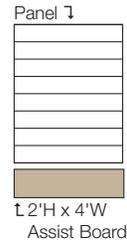


## Easy Panels™ Installation Instructions

1. Determine location where panels will be installed. Use a level to draw a straight line at desired height.
2. When installing over drywall use a stud finder to mark the center of each stud on the pre drawn level line.
3. Use correct length screws to attach panel to the wall, drilling through the grooves (see Illustration A below). Due to the uniqueness of each installation, **fastening screws are not included.**
4. If cutting is required, cut wall panels with a power saw. The saw blade should enter the finished side of the wall panels (back side of board is facing up).

**TIP:** Mount panels approximately 48" from floor to bottom of panel.

**TIP:** For a single person installation, mount a level 2'H x 4'L assist board to rest the panel on.



Watch Video

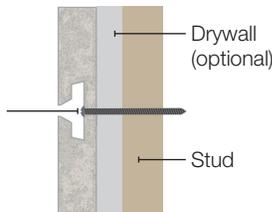


## Optional Ready-Sert™ Installation Instructions

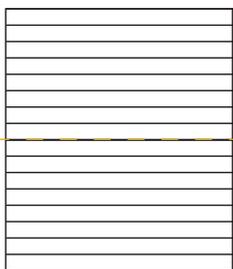
1. Remove one end cap from tube. Count the number of Ready-Serts™ to make sure all 15 pieces are included. NOTE: One (1) Ready-Sert™ is used when two panels are VERTICALLY stacked (see Illustration B below).
2. Inserts should be installed in panel prior to any installation.
3. Use #6 pan head sheet metal screws when mounting the optional Ready-Sert™.
4. Drill two 1/8" pilot holes through the Ready-Sert™, at two stud locations at opposite ends of the panel. Using a power drill, drive the #6 pan head screw through the Ready-Sert™ and into the stud, being careful not to catch the lip of the insert with the screw.
5. Complete the installation by drilling pilot holes and driving screws into each pre located stud and into every other groove. In a VERTICAL installation (see Illustration B below), make sure screws go through the Ready-Sert™ that is between the panels.

**TIP:** Screws larger than #6 will not fit in a Ready-Sert™.

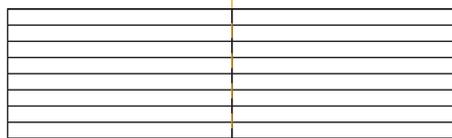
**Illustration A →**  
Install #6 pan head screws through the back of the grooves (**fastening screws are not included**)



**Illustration B ↴**  
Vertical Installation



Horizontal Installation



GarageEscape™ is a division of Wind Mill Slatwall Products.

## Accessories

Accessories provide the ability to create personalized organization providing a simple way to arrange and rearrange products. Use shelves, baskets, and various hooks to meet your organizational needs. Visit [www.GarageEscape](http://www.GarageEscape) for details.

## Necessary Tools

- Safety goggles
- Tape measure
- Stud finder
- Level
- #6 pan head sheet metal screws
- Drill (screw gun)

## Safety First

Use all tools according to the manufacturer's recommendations.

## Dos and Do Not

- DO distribute weight equally on the panels.
- DO use tools per manufacturer's recommendations.
- DO NOT climb, hang, or step on accessories.
- DO NOT overload accessories with additional weight.
- DO NOT drop heavy items on accessories.