

# CUBEwall™ Series

Anchor™ Core is **50% stronger** than slatwall made with medium density fiberboard (MDF) core.

Wind Mill Slatwall Products is an **exclusive** manufacturer of Anchor™ Core retail display panels.

Adding a touch of elegance with a decorative vertical groove, CUBEwall™ is unique slatwall having both vertical and horizontal grooves. This classic series creates interest to any retail display.

For ease of installation CUBEwall™ has half grooves on all four outside edges. The standard panel groove is 6" on-center or can be customized. CUBEwall™ grooves can remain unfinished or be painted and inserts can be installed on the horizontal groove.

## Installation

Installation instructions are included with packaging

## Information

For more information call 800.548.7528 to speak with one of our expert Project Managers or visit:  
<http://www.windmillslatwall.com/CustomSlatwallPanelOptions>

*Consult our expert Project Managers for all custom projects.*



CUBEwall™ Series
<ul style="list-style-type: none"> <li>■ Made with Anchor™ Core or MDF</li> </ul>
<ul style="list-style-type: none"> <li>■ Grooves are both vertical and horizontal</li> </ul>
<ul style="list-style-type: none"> <li>■ Half groove on all outside edges</li> </ul>
<ul style="list-style-type: none"> <li>■ Unfinished or painted grooves</li> </ul>
<ul style="list-style-type: none"> <li>■ Standard groove is 6" on-center</li> </ul>
<ul style="list-style-type: none"> <li>■ CUBEwall™ can be customized</li> </ul>



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

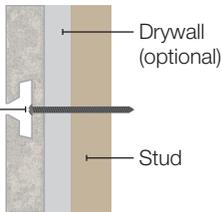


### Special Note

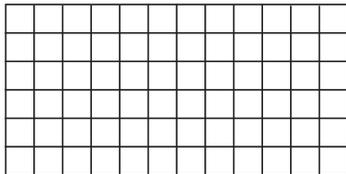
1. CUBEwall™ is intended for medium and light weight use. Do not overload CUBEwall™ grooves with weight since there is less than 6" of material between grooves.
2. Clean with damp soft cloth limiting water and harsh chemicals.

#### Illustration A →

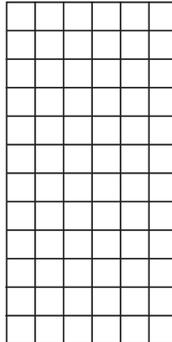
Install standard drywall screws through the back of the grooves (**fastening screws are not included**)



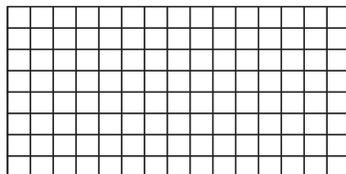
8" on-center, stock cut (horizontal)



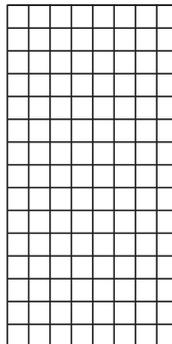
8" on-center, stock cut (vertical)



6" on-center, stock cut (horizontal)



6" on-center, stock cut (vertical)



## 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.

For more information visit:  
<http://www.windmillslatwall.com/SlatwallAccessoriesRetail.html>



Go to website to see accessories



## Necessary Tools

- Safety goggles
- Tape measure
- Stud finder
- Level
- Standard drywall screws
- Drill (screw gun)

## Safety First

Use all tools according to the manufacturer's recommendations.

## Do's and Do Not's

- 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.