

GRID

RAPID INSTALL WALL PANEL SYSTEM THAT
REQUIRES NO PANEL FASTENERS OR CLIPS

TRUE STORY



DURABLE, WATER-PROOF, ANTI-
MICROBIAL, CLASS "A" FIRE
RATED, CHEMICAL RESISTANT.

SOLID PHENOLIC & COMPACTWOOD® PANELS. ALUMINUM REVEALS



GRID® wall panels are made from durable, class A Fire Rated, water resistant and impact resistant phenolic. Standard anodized aluminum reveals can be custom colored for deeper customization. The result is a panel system that can withstand the rigors of relatively harsh environments and can be delivered and installed very quickly.



Quick, simple, clean and durable.
GRID® wall panel



Soffit panels work seamlessly with face panels to provide perfect column wraps

The panel surfaces are anti-microbial and chemical resistant making them perfect to with-stand harsh cleaning substances and ideally suited for clinical installations.

Available in both Real Wood and Faux wood as well as hundreds of solid colors and accent finishes, the GRID® wall panel system is for perfect for use in high traffic areas where wall protection is a must.

Angled walls, soffits and column enclosures are all easily clad in minutes. No fasteners are installed into the panels.

The pictures in this brochure are of Nova South Eastern University, where the requirement for hi-impact finishes and beautiful wood surfaces were a pre-requisite. Utilizing Carbon Zero HPL® Phenolic Wood panels, GRID was a perfect solution that helped to reduce the installaton time by over 50%.

GRID® is the perfect wall panel solution.



GRID® is a progressive aluminum frame system that enables the attachment of 4mm Carbon Zero HPL® phenolic or CompactWood® panels.

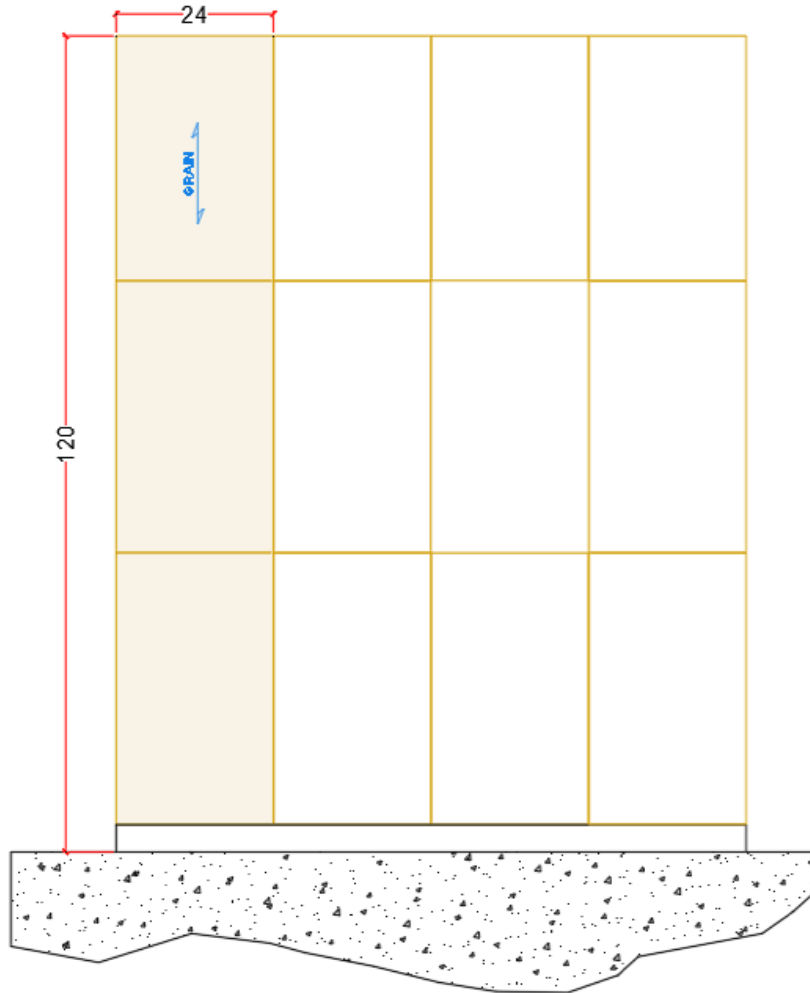
Because the panels require no machining and no clips (they simply slot into place), the system is installed extremely quickly and panels can be trimmed on site to meet any site conditions without the need to refinish edges.

Key Features include :

- Fast to install
- Only 3/8" total projection - thinnest in the industry
- Durable high impact,
- Fire rated and
- Water resistant
- Chemical resistant
- Hundreds of colors, faux woods and abstracts
- Real Wood Veneers available

**FAST EASY CLIP-FREE
INSTALLATION**

Multiple panel layouts and reveal options make designing elevations a breeze



STD 3 PANEL VERITCAL MODULES

Square edge panels can be organized either vertically or horizontally with either uniform or staggered reveals.

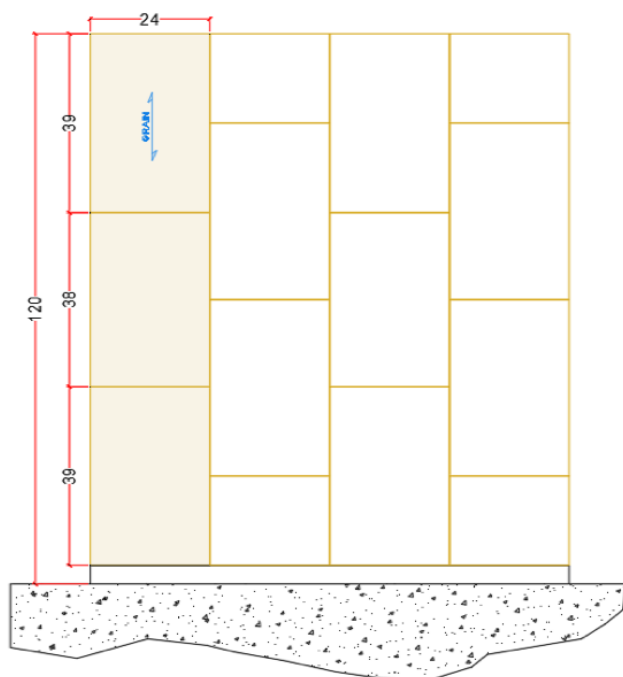
GRID® is progressive aluminum frame system that enables the attachment of panels without having to use clips or fasteners.



Quick, simple, clean and durable.
GRID® wall panel system.

844-307-9571 www.millworkusa.com

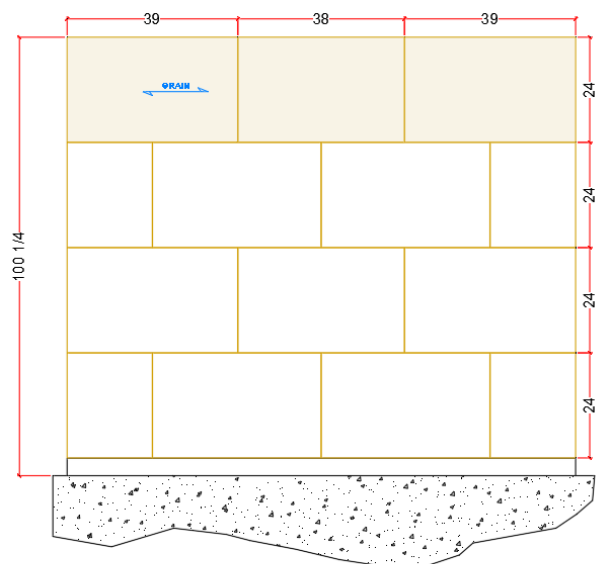
Typical Layouts



STD 3 & 4 PANEL VERTICAL MODULES
STAGGERED REVEAL

Vertical Staggered Layout

Staggered reveals in vertically oriented panels add a sense of height to the elevation.



STD 4 PANEL HORIZONTAL MODULES
STAGGERED REVEAL

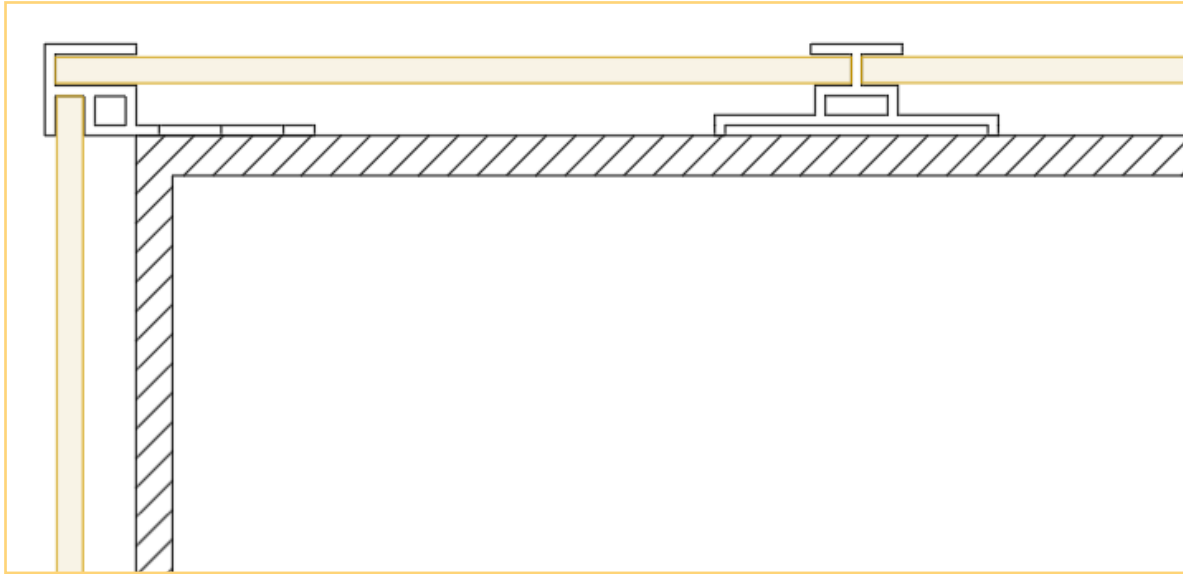
Horizontal Staggered Layout

Staggered reveals in horizontally oriented panels elongate the elevation to provide a feeling of spaciousness

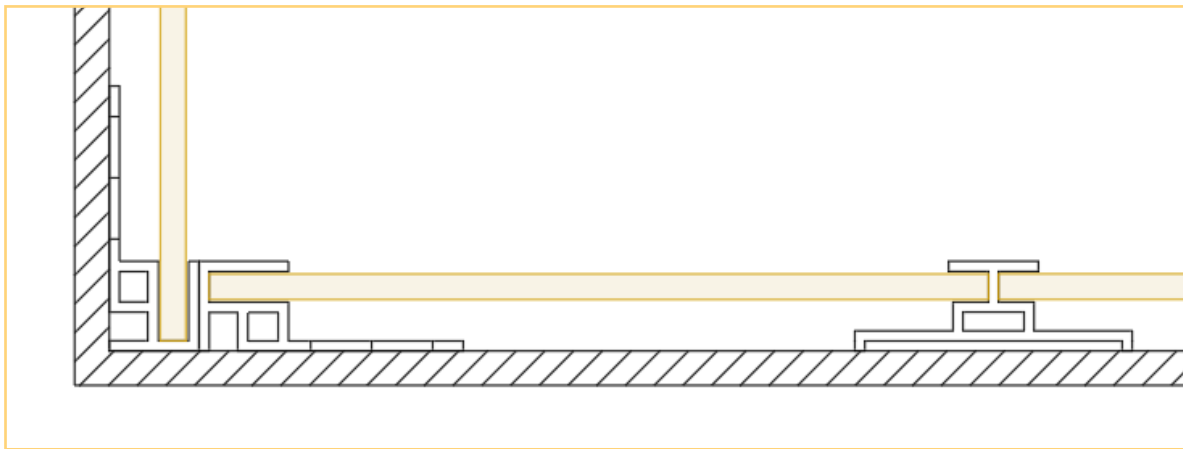
**FAST EASY CLIP-FREE
INSTALLATION**

Typical Corner Details

Standard External Corner



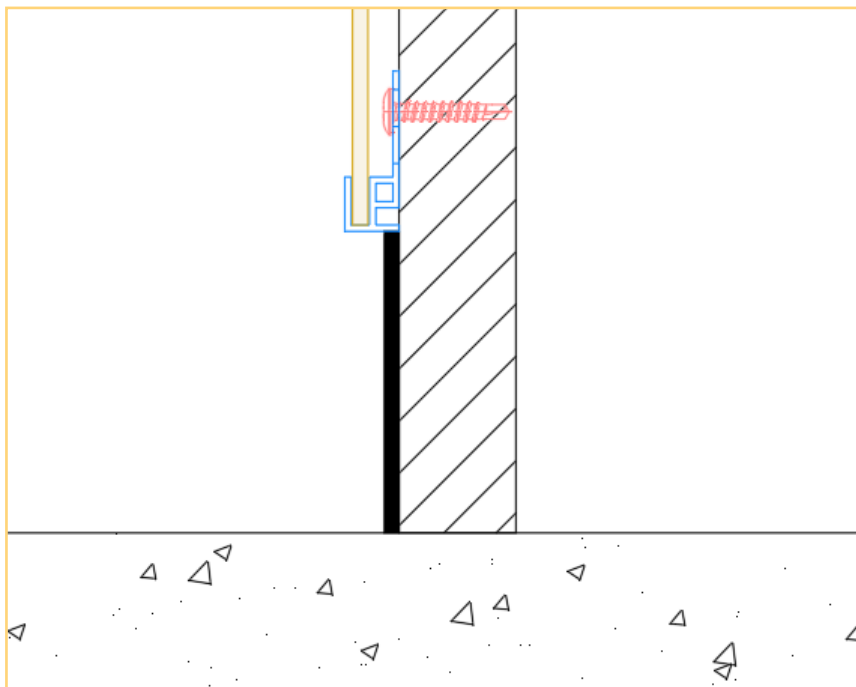
Standard Internal Corner



Quick, simple, clean and durable.
GRID® wall panel system.

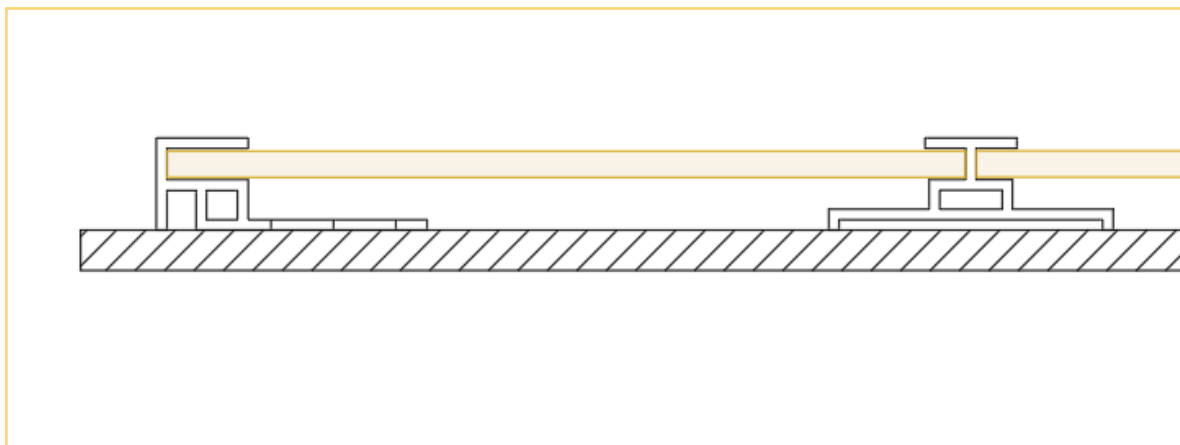
Typical Abutment Details

Standard Base Abutment



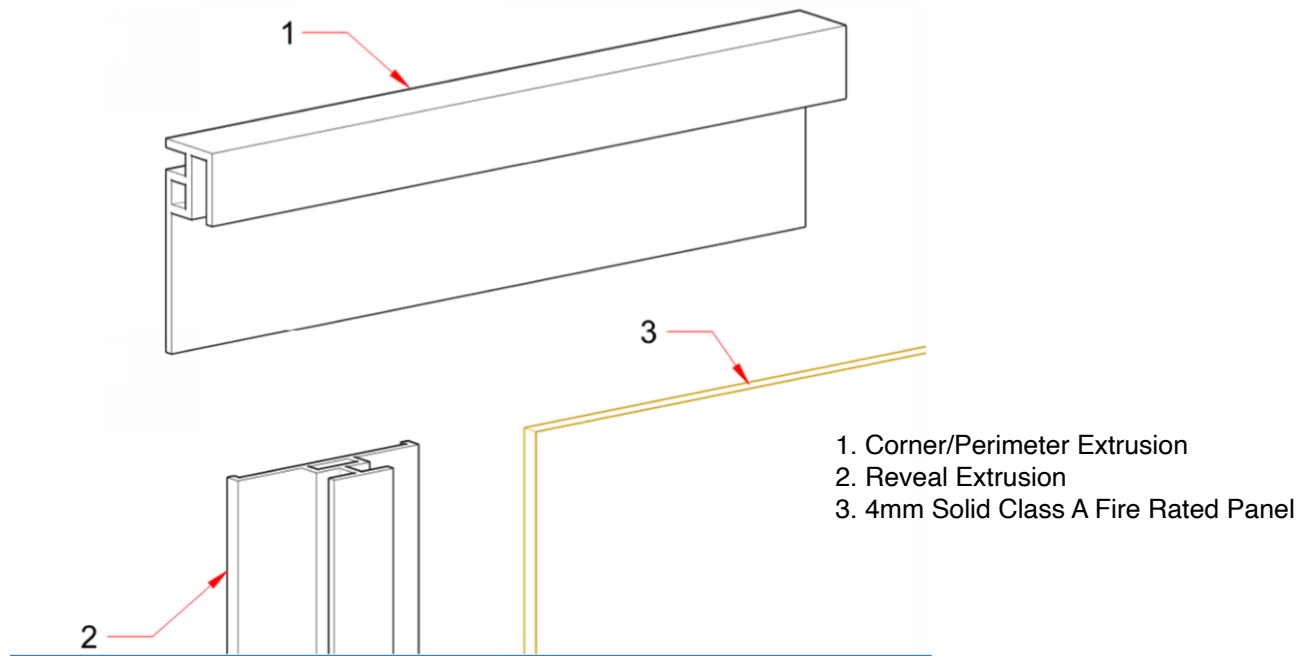
1

Standard Termination



**FAST EASY CLIP-FREE
INSTALLATION**

2



SPECIFICATION

Core Thickness	5/32 in. (4mm)
Panel Tolerance-Thickness	.02" (+/- 0.6mm)
Panel Tolerance-Dimensions	.08"-1.2" (+/- 2-3mm)
Panel Tolerance-Squareness	.08"-1.2" (+/- 2-3mm)
Core Property	Compact
Formaldehyde Release	Class E1
Wall Tolerance-Flatness	+/- .25" (6.35mm) non-cumulative
Wall Tolerance-Deviation	+/- .25" (6.35mm) non-cumulative
Moisture Content	8-12%

Standard Dimensions: 120" L x 24" W

GRID®

Distributed By