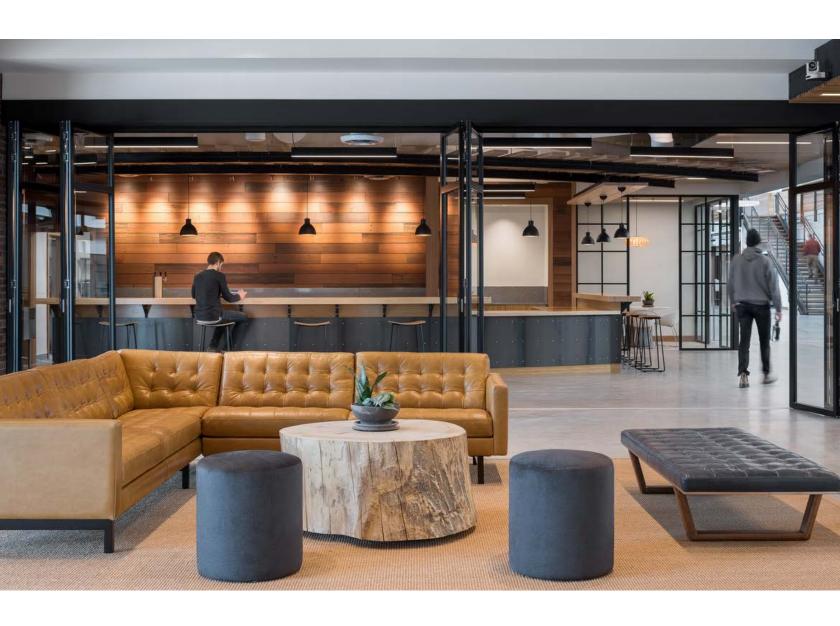
TAGWALL

architectural wall systems

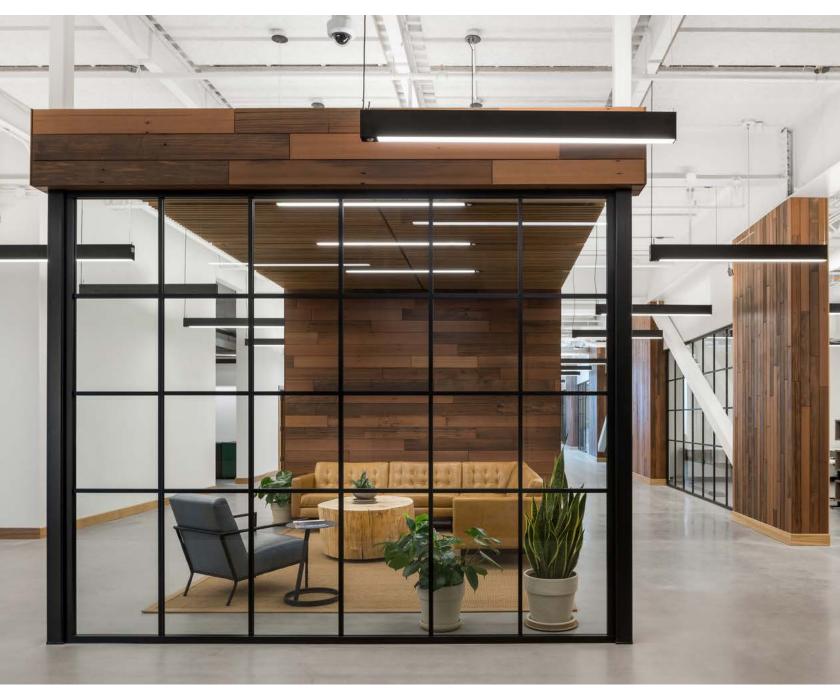




INFINITE DESIGN POSSIBILITIES
OPTIMAL FUNCTION & QUALITY
FAST, RELIABLE LEAD-TIMES



ABOUT TAGWALL



Tagwall manufacturers, distributes, and installs architectural wall systems.



DESIGN DRIVEN

- Tight polycarbonate glass joints
- Integrated modular system
- Hidden gasket system
- Concealed channels : floor/ceiling
- Vast selection of graded-in & custom finishes available

CLIENT CENTRIC

- Single-source business model
- Turnkey, full-service approach
- Dedicated Project Management
- · Seamless coordination with construction schedule



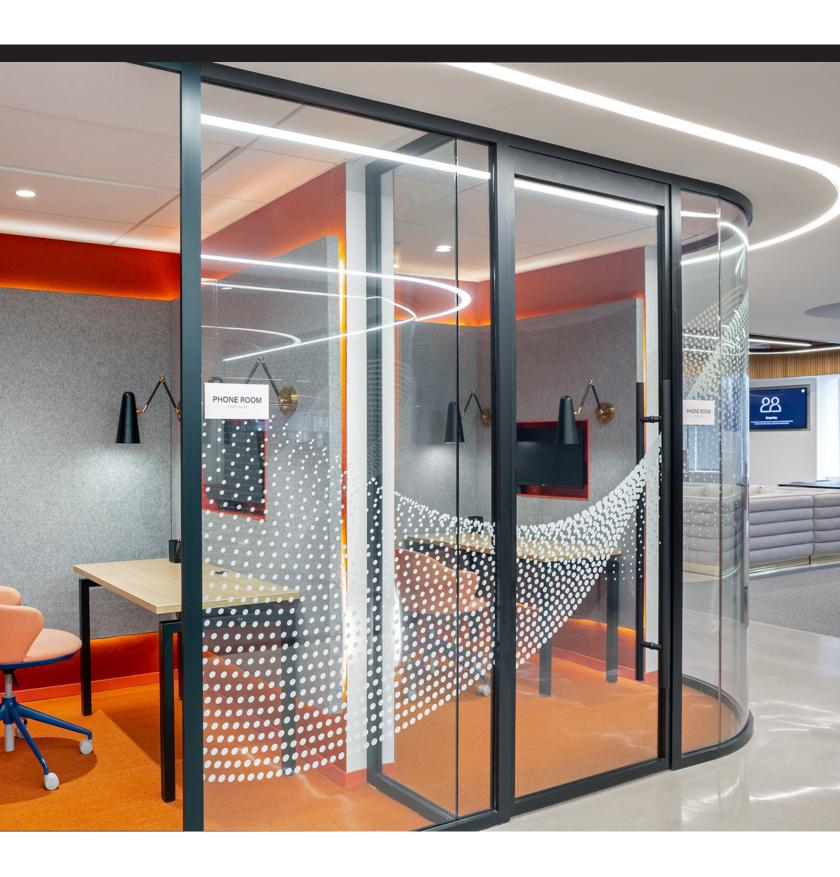


FUNCTION FOCUSED

- Accurate, on-site measurements
 - benefits schedule
 - o optimizes acoustics
 - o minimizes waste
- Integrated hardware
 - o acoustic add-ons
 - drop seals
 - door receiver
 - brush seal







TAGWALL SYSTEMS

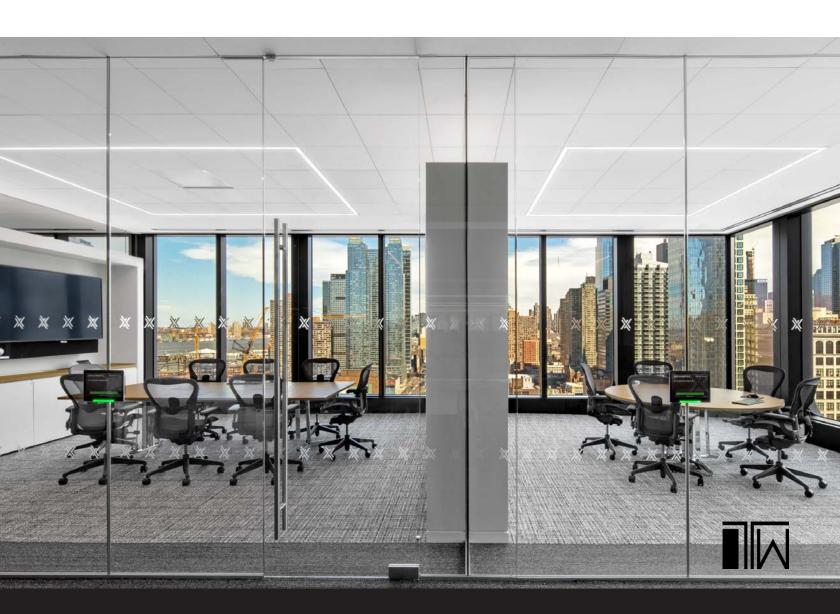


SLIMLINE

Slimline is Tagwall's most cost effective system, with an ultra-thin profile. This minimal footprint contributes to optimal space planning, maximizing floorplans.



A single-glazed system with compact channels that can be concealed in the floor and ceiling, Slimline's components are modular with all of Tagwall's integrated systems.





ENCORE

Encore's sleek, modular design creates clean architectural lines with exceptional acoustic properties and refined, modern aesthetics.



High performing and cost effective, Encore is consistently the most in-demand Tagwall system. Single-glazed, Encore's modular components integrate with Tagwall's full scope of products. Design and function are simultaneously achieved with Encore.



INDUSTRIAL SASH

Created in collaboration with top architects & designers, Industrial Sash provides a highly customized system at an impressive price point.



Industrial Sash was developed as an affordable alternative to costly segmented grid-iron applications by using applied mullions. Still in high demand, the rectilinear aesthetic expanded to include abstract, angular configurations with boundless possibilities, in single or double-glazed.

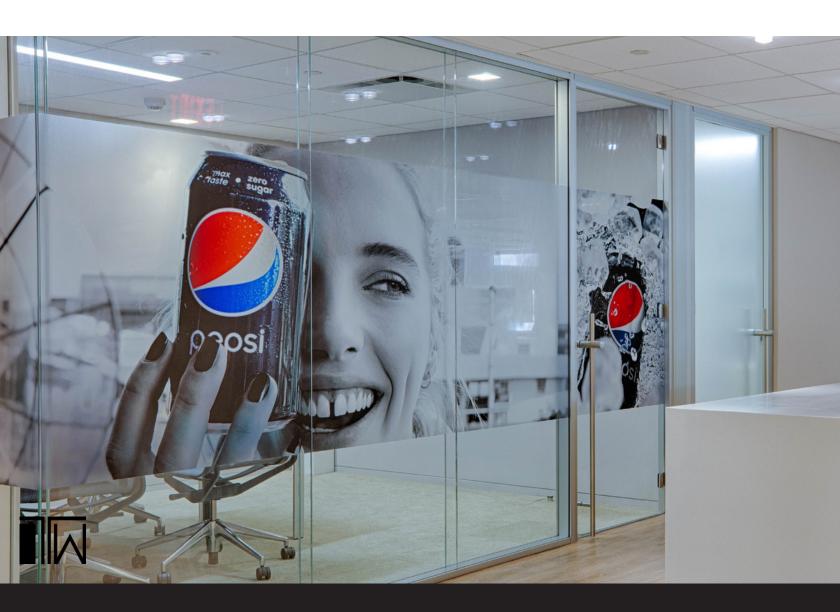




ION

Ion offers the highest level of sound isolation in an either double or single- glazed application, with full integration of Tagwall systems.

Ion's robust engineering provides exceptional acoustic properties. With its low profile, Ion is able to mask noise at the highest level while maintaining sophisticated design standards.



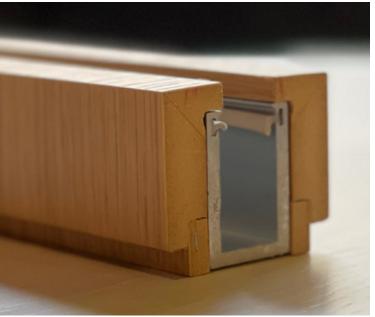
EVOLVE

Tagwall designed Evolve as a compact double or single-glazed system, incorporating a sleeker design without impacting sound attenuation.





Evolve's double-glazed system has the most narrow footprint available on the market. Its modular components integrate with all of Tagwall's systems. Evolve's double-glazed system can be used in conjunction with single-glazed systems without sacrificing aesthetics.



ROWAN

With Rowan, Tagwall has created a revolutionary way to clad aluminum glass wall systems with wood.



Rowan integrates millwork with metal & glass, providing architects and designers with the ultimate design flexibility and functionality. Rowan offers a vast selection of wood species and finishes, with the ability to match any veneer,



SPECIALTY

It all begins with an idea.
With in-house design &
engineering, Tagwall is
constantly evolving new,
cutting-edge enhancements.





Tagwall sets the industry standard, offering the highest level of customization while keeping projects within budget and on schedule. From engineering to finishes, we deliver infinite possibilities.





MANUFACTURING & INSTALLATION



Manufactured domestically in the United States, Tagwall's products have the fastest lead times in the industry.

Tagwall's trusted network of installation teams are aligned and certified. To ensure quality control, we perform punchlist directly with carpenters on- site, minimizing day-two work and maximizing the project schedule.

TECHNICAL INFORMATION

GLASS

THICKNESS: 3/8" (up to 8') 1/2"; 5/8" CONNECTION DETAIL OPTIONS:

Polycarbonate, glass tape & vertical track available

TYPE:

CLEAR TEMPERED LOW IRON TEMPERED CLEAR LAMINATED ACOUSTIC LAMINATED LOW IRON LAMINATED

*specialty: Bendheim, McGrory, Galaxy switch film, switch glass, curved glass

MINIMUM GLASS PANEL WIDTH: 6"
MAXIMUM GLASS PANEL WIDTH: 48"

*wider panels available subject to freight conditions Maximum Height: 10' / 12' *with transom

ACOUSTICS

STC RANGE: 30-45

*Additional acoustics enhancements available

EXTRUSIONS

STANDARD FINISHES:IN-STOCK FINISHES:BRUSHEDCLEAR ANODIZEDPOLISHEDBLACK ANODIZEDGLOSSBRONZE ANODIZEDRAL POWDER COATMILL FINISH

*any finish, including custom-match available *Rowan: custom match veneer/laquer wood finish

DOORS

TYPE: SWING, SLIDE, FRAMELESS, FRAMED

MATERIAL: GLASS, METAL, WOOD (PAINT GRADE, VENEER, LAQUER)

HARDWARE

TAGWALL / PBA (IN-STOCK)

*available: Rockwood, Frascio, Elmes

Wood/Framed Doors: Schlage, Corbin Russwin

DRAWINGS & MODELS

Revit models and full sets of technical drawings are available for download at www.tagwall.com/technical-drawings



