Redefine the modern workplace.

Inspired by minimalist design, our ALMR architectural wall system is the pinnacle of performance and refinement.
Less is more.

The ALUR Glass Wall discreet glass-to-glass joints eliminate the need for vertical mullions, creating the stunning impression of a vast expanse of unsupported glass. Low-profile channels with minimal framing also create a much more streamlined appearance compared to other bulkier, heavy-framed storefront systems.

The aluminum is bead-blasted prior to anodizing, providing a flawless finish that is also fingerprint and scratch resistant. PVDF resin finishes are available in black, dark bronze, and white as well as matching custom-color finishes. Glass options include clear and low-iron tempered and laminated, gray and bronze tinted, acid etched, and white laminated.
Remarkably refined.

GLASS WALL TECHNICAL FEATURES

- Seismic Approved
- 1/2" Thick Glass
- Up to 10' High
- Scratch-Resistant Finish
- Frameless Glass System
- Structural Polycarbonate Joints
Artfully adaptable.

Designed as the perfect companion to ALUR Glass Wall, ALUR Dividing Wall features easy-to-assemble frames, off-module design, integrated power, and voice and data cabling for greater flexibility in adapting to changes in layout and technology.

Wall frames are capable of supporting hang-on furniture components on both sides of the wall. Wall tiles are available in thermofused and high-pressure laminate, fabric, tackable, and whiteboard as well as COM options.
Functionality built on flexibility.

- Exceptional Sound Privacy
- Modular Power, Voice, and Data
- Vertical and Horizontal Tiles
- Furniture Integration
- 3 1/2" Thick Wall
- Tight Seams
Endless hardware options perfectly complement the sleek aluminum framing. Moving mechanisms and inner workings are concealed to highlight overall elegance.
We pride ourselves on our customer satisfaction. Our highly trained design and installation teams provide exceptional customer service and field support, ensuring a perfect installation every time.