

2025 Presentation

Alur Walls

Two Point Contract Furniture & Architectural Products



ALUR


Single Glazed System


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.





PRODUCT FEATURES


Remarkably
Refined.


- 

Seismic Approved
- 

1/2" Thick Glass
- 

Up to 10' High
- 

Scratch-Resistant Finish
- 

Frameless Glass System
- 

Structural Polycarbonate Joints



A detailed close-up photograph of a corner joint in a glass wall system. The image shows three glass panels meeting at a central point, held together by a grey, L-shaped dry joint frame. The frame has a smooth, matte finish and a precise, interlocking design. The glass panels are clear and reflect the surrounding environment. The background is a plain, light-colored wall.

A Perfect Fit. Everytime.

ALUR Glass Wall dry joints are fabricated from high quality polycarbonate resin that is 93% clear and will not shrink or fade when exposed to UV. The unique tongue and groove design provides a secure glass-to-glass connection and self corrects the natural tendency of glass to bow, especially in larger pieces for a perfect fit every time. The connection forms a perfect seal preventing any sound leakage through the glass.



Glass door with post.

Vertical frame or 'post' between door
and fixed glass panels.



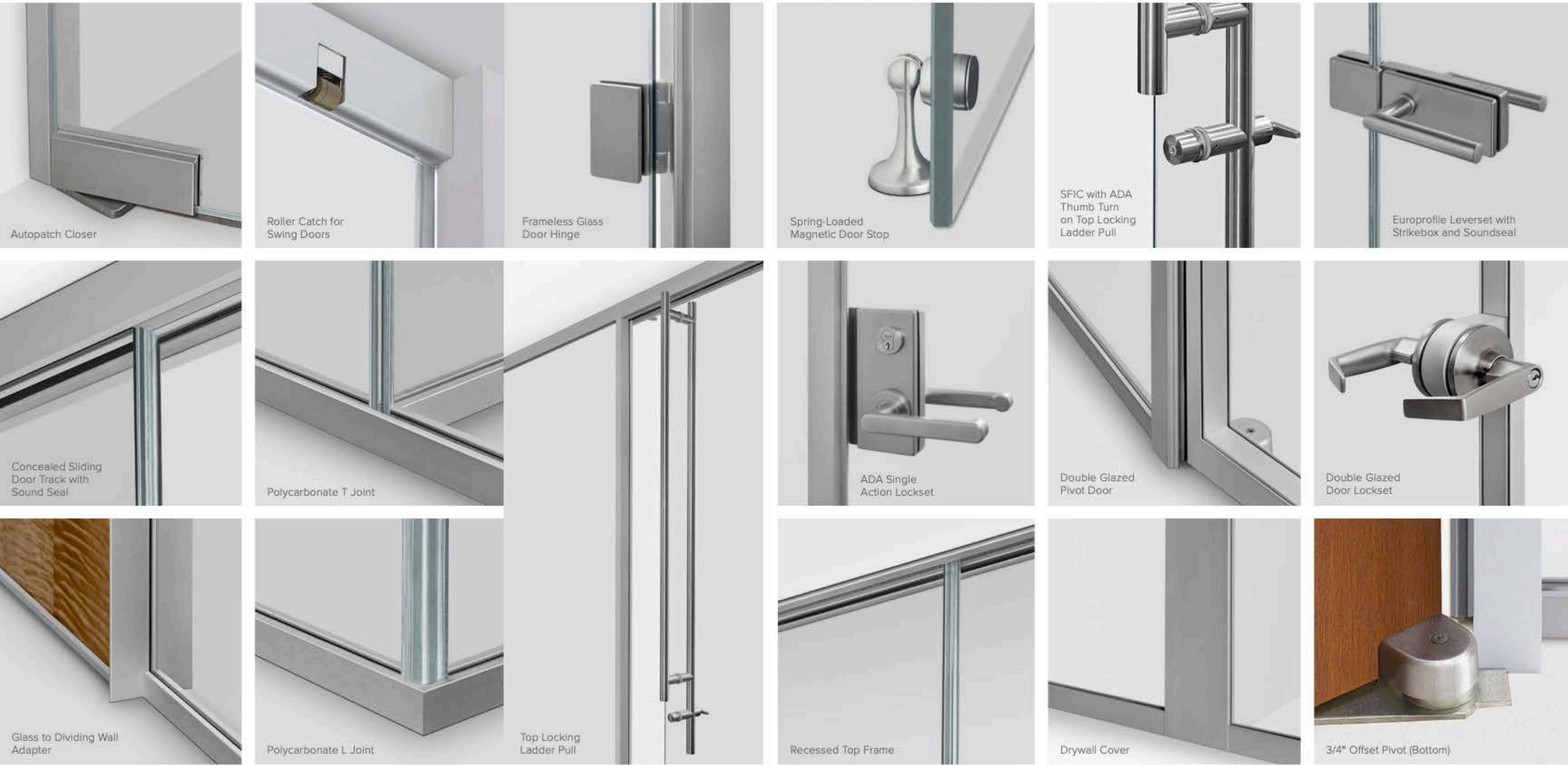
Glass door without post.

Postless, no vertical frame or 'post'
between door and fixed glass panels.

Hinge Doors + 1/2" Door Framing



Standard Hardware Options



Framing to support any design.

Minimally designed, precision extruded aluminum profiles provide exceptional support and durability, while accentuating the natural beauty of glass.

Bead-blasted aluminum finish provides a softer look and is scratch and fingerprint resistant.

More durable than powder coatings, PVDF resin-based coating is both functional and decorative. It won't chalk, pit, chip, age or lose its color and sheen.

Available in 10 finishes, including 5 premium metallic finishes.

STANDARD FINISH



CA
Clear Anodized

GRADE 1

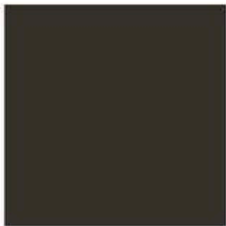
Matte Powder Coating



PWH
Matte White



PBK
Matte Black



PBR
Matte Bronze

GRADE 2

Metallic Powder Coating



PMCG
Metallic Champagne Gold



PCPS
Clear Coat Polished Silver

TECHNOLOGY INTEGRATION - ROOM SCHEDULERS



APPLIED MUNTINS



CURVED GLASS CORNERS - RADIUM 14" - 36"

Applied Muntins.

Available in vertical or horizontal, aluminum muntins are applied to the surface of the glass to create a divided look. Finish options include clear anodized and all PVDF resin finishes.



NEW - Wood Grain Powdercoat Finish





NEW - DUO Double-Glazed Nib Walls



NEW - DUO Double-Glazed Curved Glass Panels



NEW - DUO Motion



NEW - DUO Motion

Elegance in Design

Our telescoping system features a sleek and modern design that adds a touch of sophistication to any environment.

Ease of Operation

Our advanced synchronized mechanism ensures smooth and seamless operation.

Refined Experience

Our soft brake technology guarantees gentle, quiet door movements.

- Maximum room opening - 20 feet for one-directional doors and 27 feet for bi-directional doors.
- Maximum ceiling height - 10 feet.
- 40 STC - two pieces of 1/4" tempered glass with a 1 1/4" airspace.



Alur Features & Benefits

SYSTEM SPECIFICATIONS

- Standard ½" tempered glass provides a 36 STC (Sound Transmission Class)
- Postless option eliminates vertical posts for an exceptionally light scale look
- Polycarbonate joints are 93% clear and will not discolor or fade over time
- Multiple frame finishes: Bead-blasted aluminum; Black, White and Bronze PVDF resin; Polished aluminum

SYSTEM CONSTRUCTION

- Tongue and groove joint design provides smooth glass to glass connection, optimal sound seal and minimal deflection
- Meets IBC 2015 deflection standard for glass walls up to 10' high by 4' wide
- I, L, T, Y & flexible multi-angle joints facilitate a wide variety of configurations
- On-site framing provides superior fit and finish
- Seismic approved for use in CA

STANDARD HARDWARE

- ADA complaint hardware options: Single action lever set; Top locking ladder pull; both with 7-pin SFIC
- Sliding doors are concealed on the back side of doorframe with no exposed hardware for a streamlined look

ACOUSTICS & SOUND RATINGS

- Sound seals come standard in all framing, eliminating flanking (sound transference) paths
- All doors fitted with compression seals to minimize sound loss

SUSTAINABILITY

- Glass is sourced locally to reduce cost and carbon footprint, and improve lead time
- Qualifies for LEED points AutoDesk Revit Software with VR (virtual reality) 3D capability

OPTIONAL DIVIDING WALLS

- Dividing wall provides a 42 STC in just 3 ½" thickness for superior sound control
- Dividing wall can be configured both vertically and horizontally for a variety of aesthetic and functional preferences
- Built-in furniture rails allow for off-modular placement of furniture components for greater flexibility

GENERAL INFORMATION & WARRANTY

- System qualifies for 100% first year tax depreciation under Section 179c for a savings of 36% compared to construction. Consult with a qualified tax professional to verify eligibility
- Lifetime warranty, with exceptions; Refer to ALUR warranty for details

26-29
NIC

36-39
STC

ALUR Single Glazed System

Rating is based on door and glass types.



































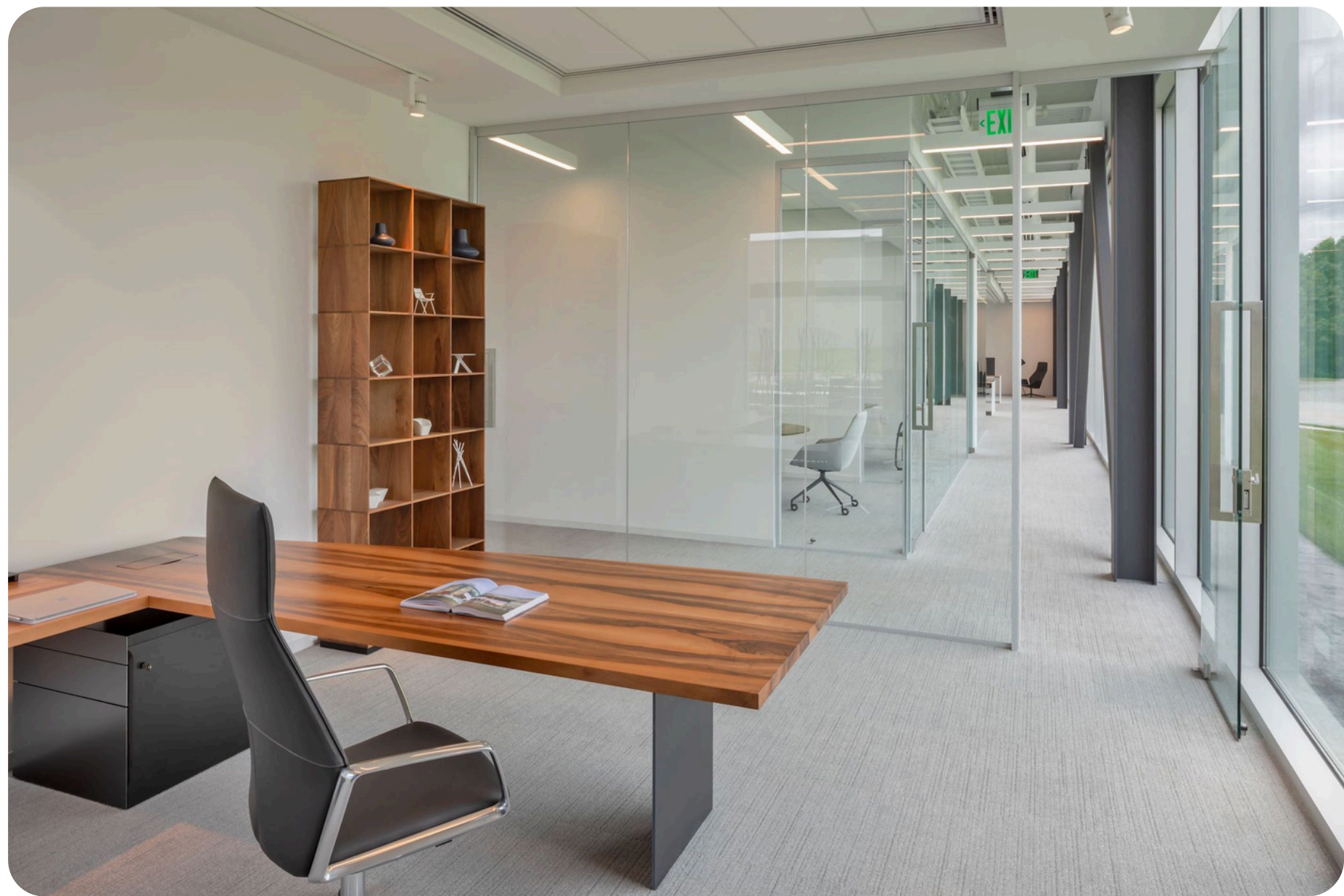


ALUR



TWO POINT









ALUR

TWO POINT



ALUR



TWO POINT



duo

Double Glazed System

Form and function - perfected.

Our signature minimalist design, now in a double glazed system.

After speaking with building and business owners, designers, architects and contractors alike, we've responded with a product designed—and tested—for your exact needs. While other glass-wall manufacturers provide STC ratings of the glass only, ALUR goes further. Additional testing is performed in the field, on the entire system, providing the most precise measure of the performance you can expect.

ALUR

TWO POINT

PRODUCT FEATURES

Golden.

Inspired by the Golden Ratio, Duo by ALUR has already proven to be the best in class as the winner of a NeoCon Gold Award for the Best Movable Wall System.

Built on the proven and highly awarded ALUR single-glazed system, every aspect of Duo encapsulates the Golden Ratio, creating an experience that is equal parts impactful and harmonious.



Simple. Sophisticated.

Meticulously crafted, Duo by ALUR combines refined features with enhanced sound attenuation performance, providing the privacy your space requires and the distinction you deserve.



29-31
NIC

42-52
STC

DUO Doubled Glazed System

Rating is based on door and glass types.

















ALUR duo



TWO POINT



We design our products to reduce noise distractions.



High Sound Ratings
High NIC and STC ratings provide superior sound control



Sound Blocking
Reduces the transmission of sound from office to office



Frame & Door Seals
Frame compression seals and 4-sided door seals reduce flanking paths

STC RATINGS

ALUR GLASS WALL	GLASS THICKNESS	AIR SPACE	STC VALUE
MONOLITHIC GLASS	1/2" Monolithic	N/A	36
LAMINATED GLASS	1/2" w/PVB Interlayer	N/A	38
	1/2" w/Sound Control PVB Interlayer	N/A	39
DUO GLASS WALL (SINGLE PANE)			
MONOLITHIC GLASS	3/8" Monolithic	N/A	34
LAMINATED GLASS	3/8" w/PVB Interlayer	N/A	36
	3/8" w/Sound Control PVB Interlayer	N/A	38
DUO GLASS WALL (DOUBLE PANE)			
MONOLITHIC GLASS	3/8" Monolithic + 3/8" Monolithic	2"	42
LAMINATED GLASS	3/8" PVB Interlayer + 3/8" Monolithic Glass	2"	45
	3/8" PVB Interlayer + 3/8" PVB Interlayer	2"	46
	3/8" Sound Control PVB Interlayer + 3/8" Monolithic Glass	2"	48
	3/8" Sound Control PVB Interlayer + 3/8" Sound Control PVB Interlayer	2"	52

NIC RATINGS

ALUR GLASS WALL	DESCRIPTION	NIC VALUE
MONOLITHIC GLASS	Single Glazed Office Front with Hinged Door/Posts	29
	Single Glazed Office Front with Pivot Door/Postless & Post	27
	Single Glazed Office Front with Sliding Door/Posts	26
	Single Glazed Office Front with Sliding Door/Postless	25
DUO GLASS WALL		
MONOLITHIC GLASS	Double Glazed Office Front with Pivot Door	31
	Double Glazed Office Front with Sliding Door	29

Process & Procedures

ALUR DEMOUNTABLE GLASS WALLS

Upon award, your team will be assigned a dedicated Project Manager from ALUR to coordinate the schedule, answer all field question and manage the installation process thru completion.

PRE-PRODUCTION PROCESS

GC to provide:

- Notice to proceed
- CAD plans required to produce shop drawings
- Insurance Requirements
- Building rules and regulations
- Dock access requirements with freight elevator dimensions
- Project schedule with ALUR scope completion dates

PRODUCTION REQUIREMENTS

Production on frames begins once all of the following requirements have been met:

- Signed Contract
- Approved Shop Drawings
- Deposit

INSTALLATION NOTES

- Field measure is NOT required to verify frame sizes. Refer to proposal for framing and hardware lead time.
- Frames are produced from approved shop drawings, are oversized 3" specific to its location on the plan, and cut to size on site. All framing seams, glass joints, etc. will align.
- Any build out larger than the 3" oversize of our frames will require new product at an additional cost.
- Each door/glass panel opening is field measured when drywall is taped and mudded. Glass is cut to size accordingly.
- Shimming can be done inside the bottom frame - system tolerance is 1/2" every 3 feet on average.
- Glass lead time is 2-3 weeks and is congruent with framing lead time.
- Glass is delivered to site directly from local glass supplier.