

Increase revenue. Save time. Cut costs.

Are project barriers, fabrication challenges and timelines constantly squeezing your team?

Pre-glazed storefront and door products save fabrication and transportation time, supply and labor costs while also freeing up time for your team to focus on quoting additional jobs, winning new work and glazing.

Use of pre-glazed systems is a growing trend to help glaziers manage tight construction schedules, overcrowded jobsites, field labor shortages and increased site security needs.





Modular Manufacturing



Cost Savings



Time Savings



Product Options

Why Pre-Glaze?

Make installation less stressful and less time consuming with pre-glazed storefronts, doors and fixed windows. Pre-glazing is ideal for impact glass products that are required to withstand increased product standard scrutiny with long-lasting wet seal, non-weep designs. Assembled and glazed in a controlled environment, pre-glazed products arrive to the job site ready for install.

Factory Advantages



Precise aluminum cutting



Controlled environment for frame sealant



Ensures use of proper fasteners



Packaging to minimize damage



Horizontal silicone application



Precise installation holes prep



Maximizes aluminum yield



High unit integrity

Accelerate Build Cycle

With the pre-glazing process, you'll save 10-12 days. From start to dry-in the pre-glaze process takes 5 weeks, compared to 8 weeks when using traditional processes.



Avoid Build Cycle Roadblocks

When you choose pre-glaze, you choose a more efficient and beneficial process for all parties involved.



BUILDING OWNERS

- Complete and controlled deliveries
- Increased site security



GENERAL CONTRACTORS

- Reduced job site traffic
- Fewer tasks to coordinate



GLAZIERS

- One order and one material shipment
- No material to store
- Reduced travel to and from the job site
- Less required labor
- Reduces risk of multiple inspections



ALL GROUPS

- Faster glass installation
- Quicker dry-in

The Savings Are In The Process

Assembled in

Sealed in

facility

Compared to traditional, the pre-glaze process is faster and more efficient with little room for error.



Prep / Fabrication

Built in glazier's shop

Delivered in multiple stages

Holes Installed with hand drill

Room for possible errors



Delivery

Delivery 1: Sill Pan

Delivery 2: Framing

Delivery 3: Glass

Exposed glass edges = greater risk Flat-bed truck

single delivery

Minimal packaging



Installation

Hire field laborers

Pay field laborers

Critical sealing on jobsite

Units screwed in

Project dried in

Reduce Labor Requirements

Because of its quick and easy install, pre-glaze requires less job site traffic and overall less field labor. Struggling to find a good fabricator? Factory-glazed products alleviate the pressure of finding a professional fabricator you can trust during today's skilled labor shortage. With pre-glaze, you can spend less money on field labor and shift the focus to generating new projects, getting more business and installing more jobs.

\$5,000 111 hours

SAVED ON FABRICATION AND MOBILIZATION LABOR

On average 1,000 sq. ft. storefront job

Shave Expenses

Choose pre-glaze and watch your expenses fall. Cutting seemingly minor expenses create substantial savings.

- **Silicon**
- Metal
 Optimized cutting lists improve yields and reduce waste.
- **Fuel**

165%

IN SAVINGS

When you choose pre-glaze over traditional and added overhead expenses.

Added Value

While you're saving on multiple expenses, pre-glaze also adds value and reduces risk.



Product integrity

- Factory-controlled fabrication
- Increased unit performance



Reduced site risk and liability

- Less job site traffic = reduced injury risk
- Catastrophic water and wind damage caused by system failure are met with legal action.



Speedy installation

- Saves labor
- Saves lost business costs for the end-user



Safe handling and transportation

- Flat-bed trucks minimize damage
- Fewer broken panels
- Less glass handling

Three-Step Storefronts

STEP 1

Pre-Glazing

- Each piece is factory-assembled to the manufacturer's specifications and glazed in a control environment
- Wet seal system is used to ensure that future leaks won't be an issue.

STEP 2

Jobsite Delivery and Moffett Offloading

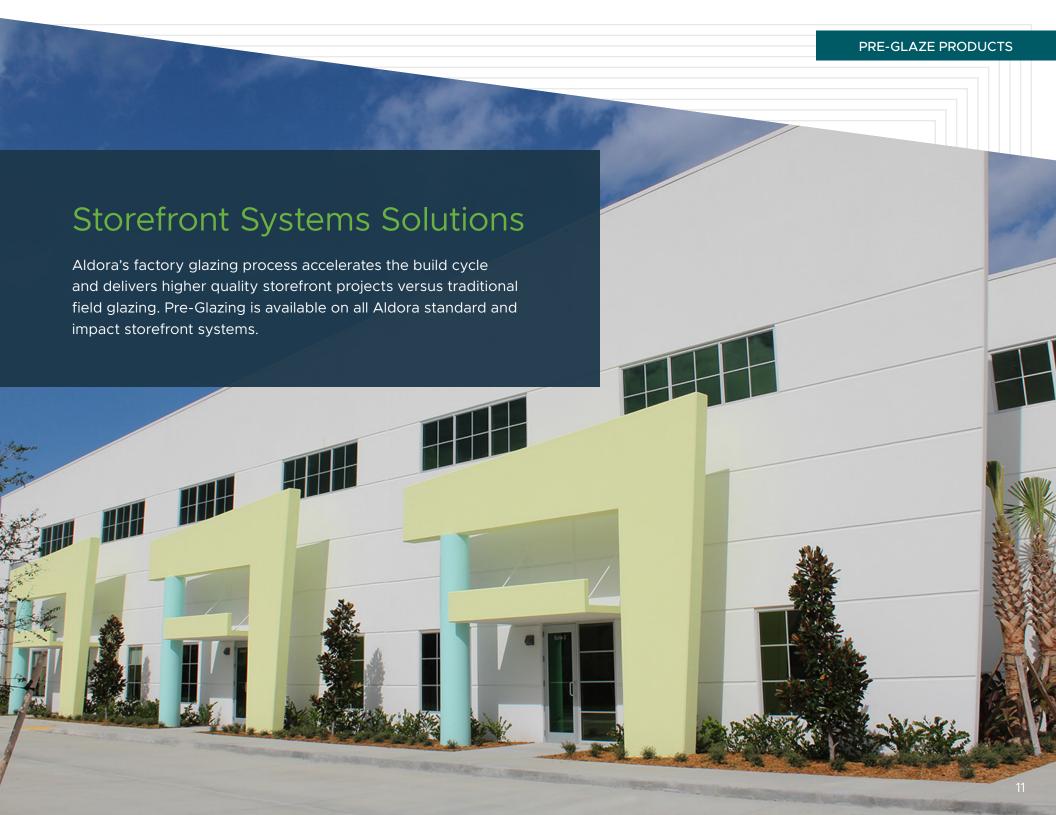
- Pre-glazed products are delivered straight to your job site, safely and efficiently
- Flatbed trucks minimize product movement and damage
- Traditional finished unit delivery requires significant manpower to offload products
- Aldora's Moffett-equipped trucks efficiently offload pallets with easy and stage materials in front of openings

STEP 3

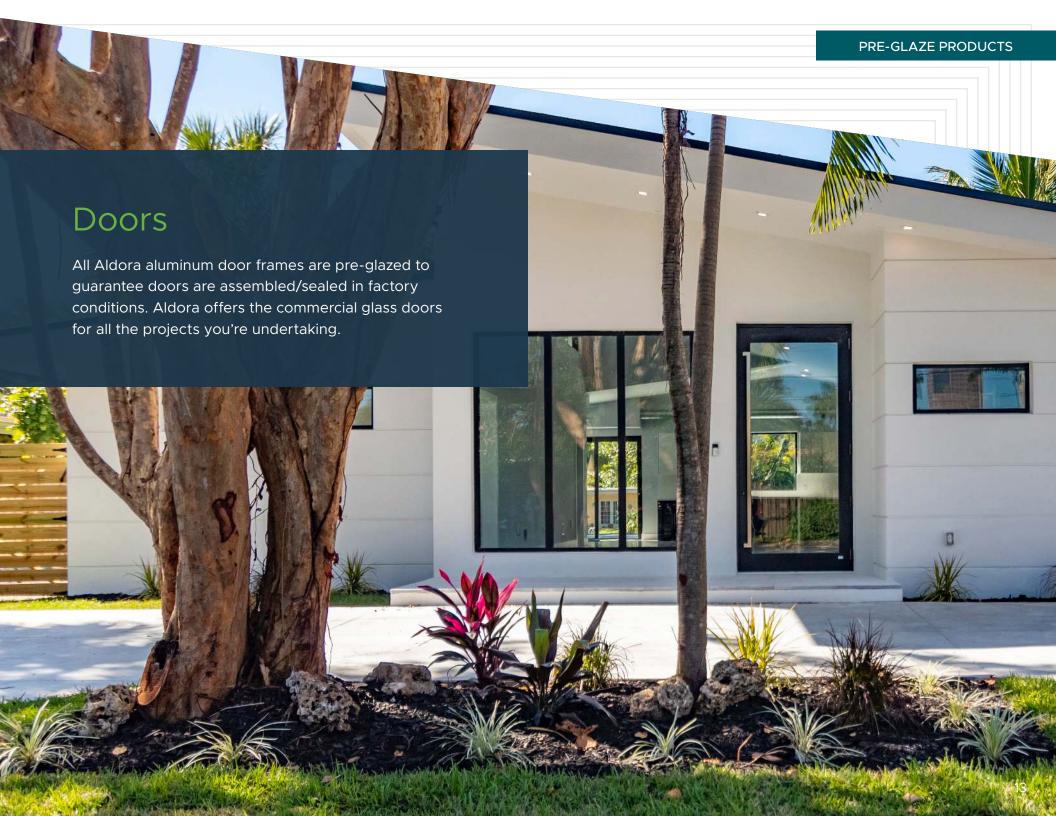
Easy Pre-Glaze Product Positioning

By driving the panel right to the opening, and positioning it for install, you reduce....

- Material handling
- Product damage
- Safety risks









K2LM SHOWROOM OUTSWING

Scale your doors up -Aldora's Summit Door offers an option that can go up to 12' in height.

K2 OUTSWING

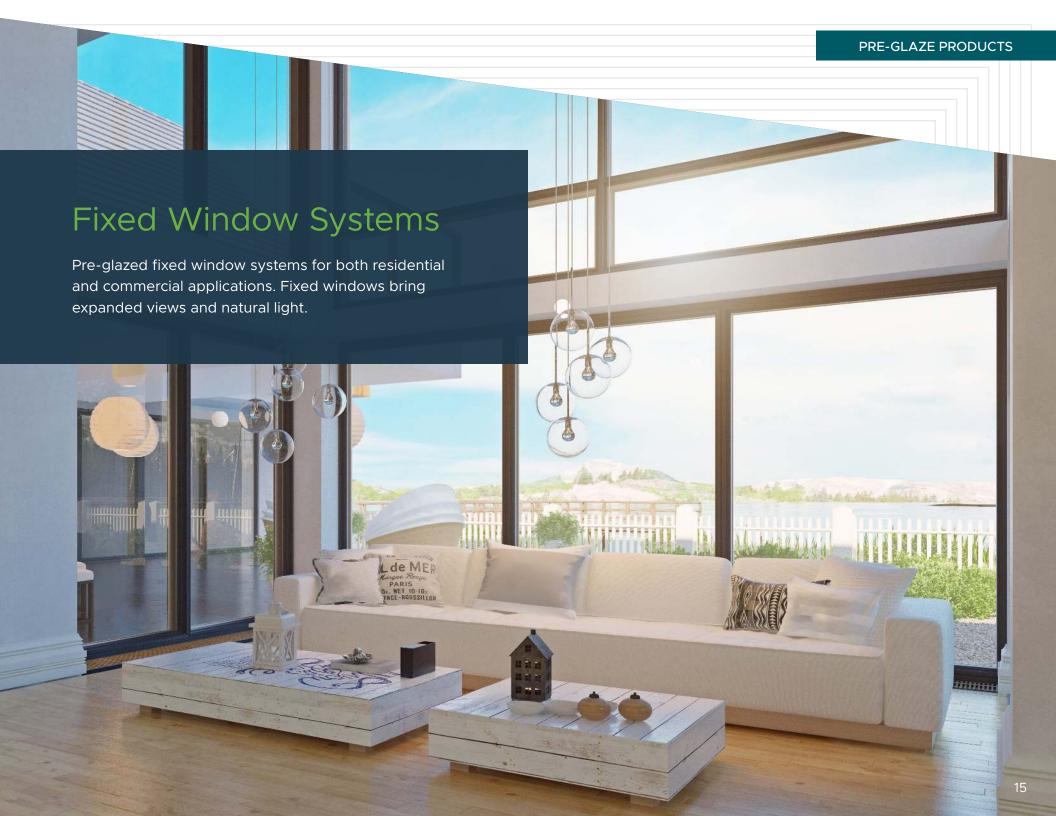
An impact door with options designed to withstand high design pressures.

K2 SUMMIT INSWING

Built for exits and impact, this commercial glass impact inswing door achieves high design pressures.

K2 BREEZE SINGLE HUNG

The only impact resistant, high design pressure, water rated Cabana door.



hurricane resistant and designed to not let water penetrate.

maximum protection (impact and non-impact).

design pressures, larger panel sizes.



Deliver Bold Solutions

Our team of experts is here to walk you through the process and technical details.

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