Lumabuilt

Program Partnership Solutions for Branded Environments

Consistent Design. Predictable Cost. Scalable Execution.

Successful rollout programs require more than dependable materials — they require alignment between design, manufacturing, logistics, and cost control. Lumabuilt partners with national brands, architects, and contractors to develop standardized exterior solutions that improve consistency, simplify coordination, and create cost efficiencies across the life of a program. By aligning early on design standards, forecasting, and delivery strategy, we help reduce variability — bringing greater clarity to process, timeline, and budget.

Cost Efficiency Through Scale

Standardized designs and volume forecasting allow manufacturing and logistics efficiencies that reduce overall project cost.

Consistency Across Locations

Uniform profiles, finishes, and system details maintain brand continuity nationwide.

Predictable Delivery

Dedicated production planning aligned with rollout schedules and construction timelines.

Collaborative Partnership

Design support, technical guidance, and coordinated execution from concept through delivery.

How Program Partnership Creates Cost Efficiency

When design standards, production planning, and logistics strategies are aligned early, rollout programs benefit from efficiencies that extend far beyond material supply.

Through collaboration and forecasting, Lumabuilt helps create repeatable systems that reduce uncertainty, improve coordination, and lower total cost across multiple locations.

Aluminum further contributes to long-term value through durability, minimal maintenance requirements, and recyclability, supporting both economic and sustainability goals.

The Lumabuilt Program Partnership Model

01 Develop Design Standards

- Collaborate early to identify the most cost-effective cladding solution
- Standardize dimensions, profiles, and finish palettes
- Align system selection with performance and budget goals
- Ensure repeatable detailing across locations

RESULT: Consistent design language and reduced redesign costs

02 Align Production Forecast

- Forecast order frequency and project volume
- Secure raw material supply in advance
- Stabilize finish and material pricing
- Improve cost predictability across project phases

RESULT: Reduced exposure to cost fluctuation and material delays

03 Create Production Efficiencies

- Dedicated production scheduling for program accounts
- Scalable fabrication aligned with rollout pace
- Repeatable system manufacturing across projects
- Improved production efficiency through volume continuity

RESULT: Economies of scale that lower per-project cost

04 Establish Logistical Efficiencies

- Nationwide freight coordination
- Structured shipping by project location
- Jobsite-ready packaging to reduce handling
- Consistent labeling to support installation efficiency

RESULT: Reduced logistical friction and improved installation workflow

OUTCOME: CLARITY IN COST, PROCESS, AND BRAND CONSISTENCY

Lower total cost. Fewer variables. Stronger brand execution across every location.

Long-Term Value of Aluminum Systems

Aluminum provides performance advantages that contribute to lifecycle cost savings across national programs.

Durability

Resists warping, cracking, and moisture-related deterioration common in traditional materials.

Low Maintenance

Requires minimal upkeep compared to wood or composite alternatives.

Finish Stability

High-performance coatings support long-term color retention.

Recyclability

Aluminum is highly recyclable, supporting sustainable material strategies.

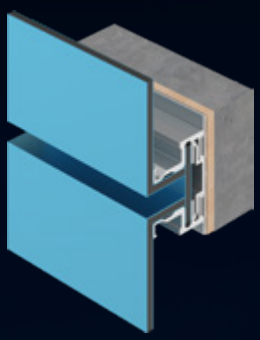
Everything Aluminum. One Source.

Lumabuilt is a U.S.-owned manufacturer specializing in architectural aluminum cladding systems designed to support consistency across projects and performance over time.

By offering multiple aluminum product systems within one coordinated platform, we help simplify specification, procurement, and execution across complex building programs.

Mosaic Plank Systems
Linear aluminum planks designed for soffits, façades, and feature applications requiring consistent geometry across multiple locations.

Mosaic Batten Systems
Aluminum battens that introduce depth and dimensional rhythm to brand exteriors.



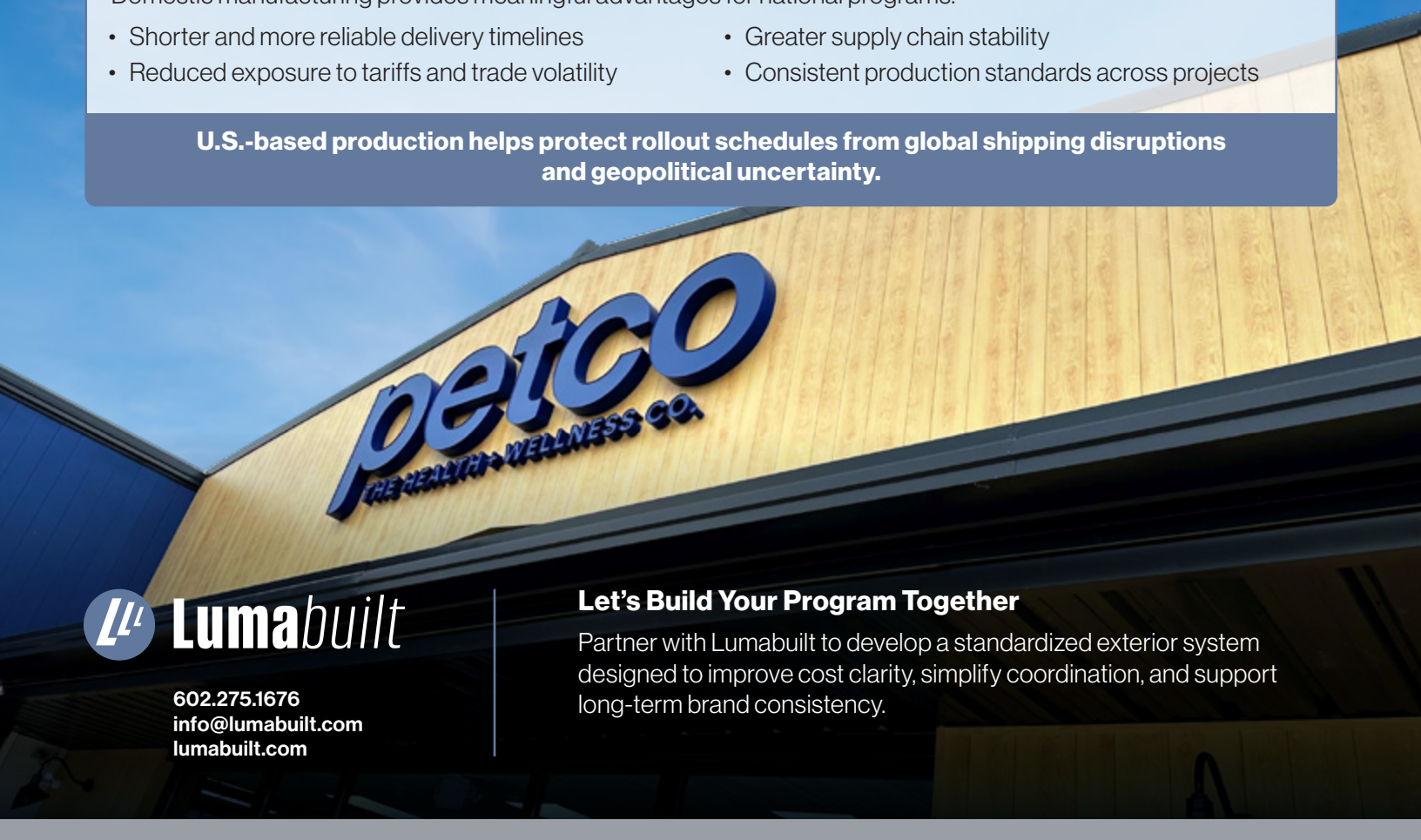
Fabricated ACM Systems
Custom-fabricated aluminum composite material systems supporting complex façade geometry and panel layouts.

American-Owned. American-Manufactured.

Domestic manufacturing provides meaningful advantages for national programs:

- Shorter and more reliable delivery timelines
- Reduced exposure to tariffs and trade volatility
- Greater supply chain stability
- Consistent production standards across projects

U.S.-based production helps protect rollout schedules from global shipping disruptions and geopolitical uncertainty.



Lumabuilt

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Let's Build Your Program Together

Partner with Lumabuilt to develop a standardized exterior system designed to improve cost clarity, simplify coordination, and support long-term brand consistency.