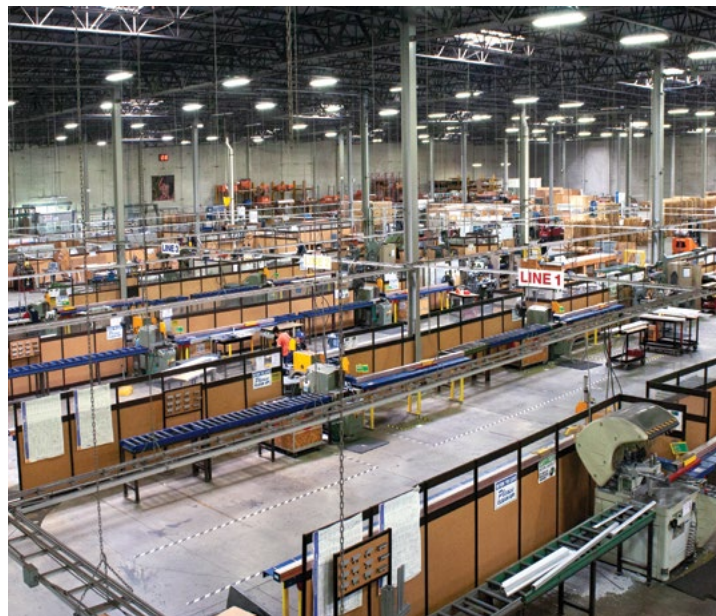
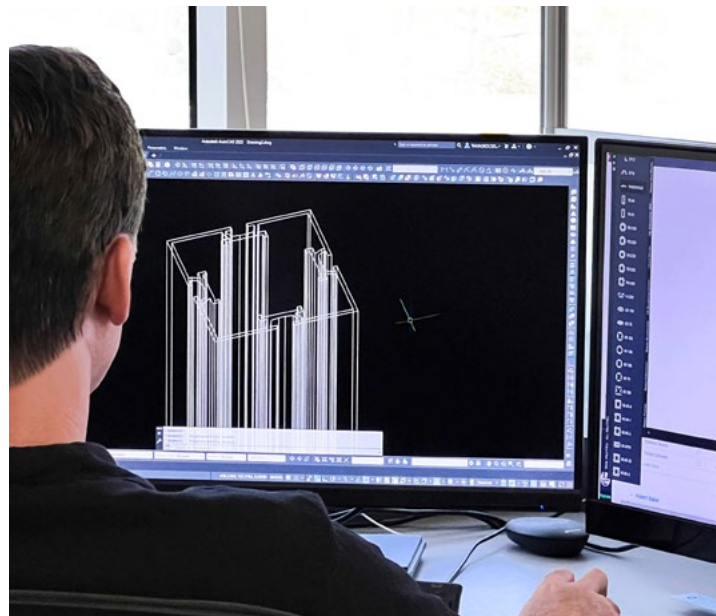


Modular Privacy Spaces



UnityWall



Building What You Imagine

With over 40 years of experience and market leadership, Agam remains committed to creating and delivering the most incredible and memorable experiences. We manufacture commercial office wall systems, branded retail environment solutions and trade show exhibit structures, with a focus on the customer and user experience.

Our product design and manufacturing consistently demonstrates an exceptional commitment to innovation, precision engineering and manufacturing.

Together with our customers and their teams of world-class design professionals, Agam shares a spirit of design, innovation and performance that serves as our passion and purpose.

Made in the USA



Architectural Wall Systems

Our glass and solid architectural wall systems offer premium interior construction solutions, expertly designed to create spaces that foster collaboration and concentration. With precision-engineered, modular components, we deliver dynamic built environments that can be reconfigured to meet your evolving needs.

We excel at manufacturing and delivering projects on time, on budget and exceeding your expectations with great accuracy.

With a range of standard solutions readily available and engineering and manufacturing capabilities to adapt, we encourage you to create spaces that enhance the worker experience. We're committed to "Building What You Imagine".

With over 40 years of experience, we prioritize customer satisfaction and work tirelessly to achieve the results you need.



Matte Black metal finish, White Tossini Elm laminate, Glass

UnityWall

Our innovative glass and solid unitized wall system is designed to integrate seamlessly with existing walls, ceilings and construction.

The system offers a perfect blend of minimalism, transparency and privacy, allowing you to create spaces that foster collaboration and focus as needed.



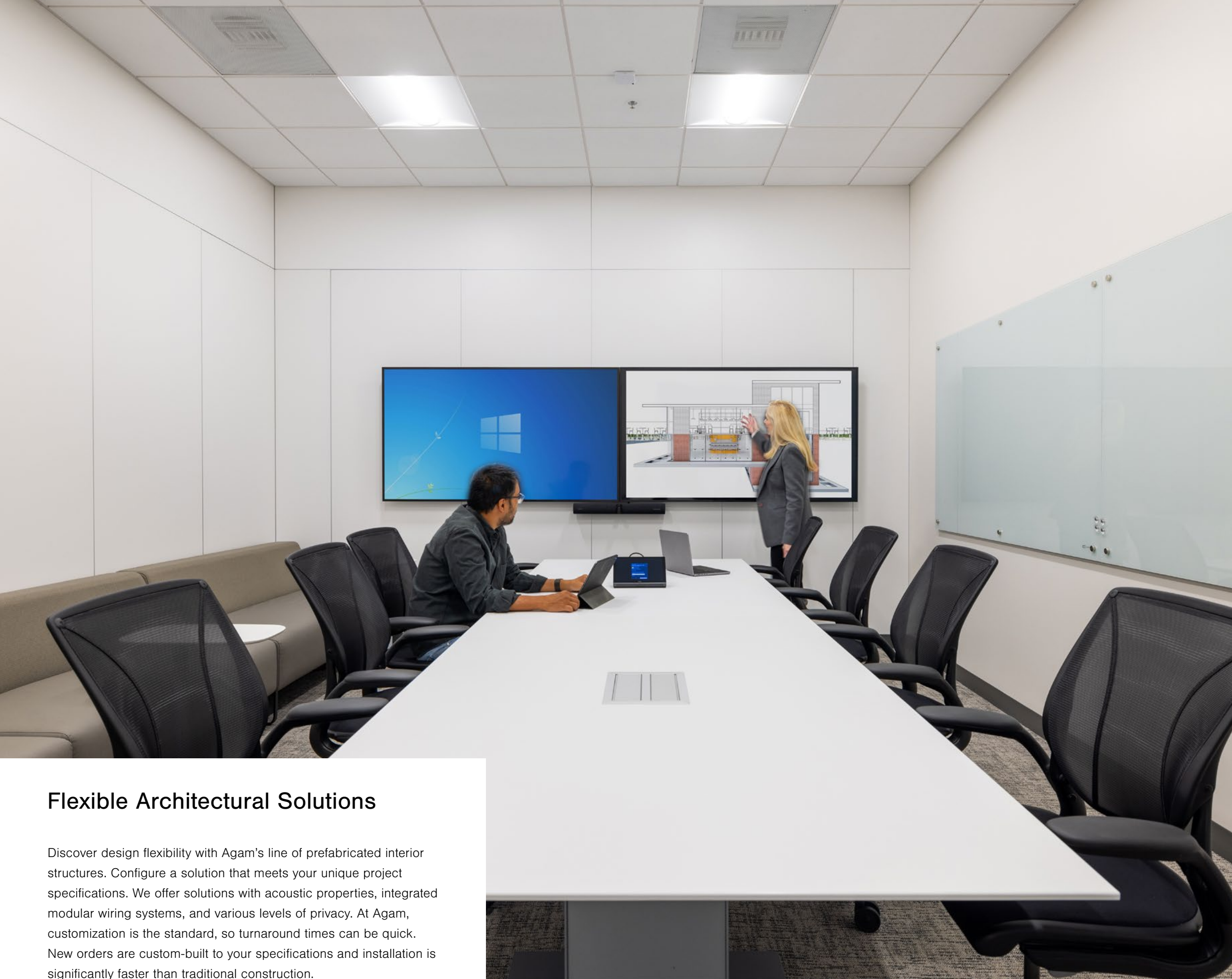
Matte Black metal finish, Glass

UnityWall Features

- Aluminum frames made from proprietary anodized aluminum extrusions, designed to accommodate either solid or glass panels
- Mineral wool acoustic batting or PET for enhanced sound attenuation
- Framed glass or solid door options are available
- Modular wiring and technology integration for seamless functionality
- Customizable with graphics and finishes
- Optional integrated ceiling tile system with drop-in lighting or horizontal slat baffle ceiling solution



Silk Grey metal finish, Oiled Kendal Oak laminate, Glass



Flexible Architectural Solutions

Discover design flexibility with Agam's line of prefabricated interior structures. Configure a solution that meets your unique project specifications. We offer solutions with acoustic properties, integrated modular wiring systems, and various levels of privacy. At Agam, customization is the standard, so turnaround times can be quick. New orders are custom-built to your specifications and installation is significantly faster than traditional construction.

UnityWall Features

Aluminum Frames

Comprised of non-combustible 6063 T5 proprietary anodized aluminum extrusion, steel miter connectors mechanically fastened with screws – all preassembled.

Fastening System

The main structure connections are mechanical. Overlay fascias are applied using high-performance, low-profile Velcro or are secured within the extrusion channel.

Acoustics

Our UnityWall Premium at 3 3/8" thick wall with two integrated 1/2" wall boards has been tested up to a 41 STC, in accordance with ASTM E90 acoustical test.

Electrical/Lighting

Modular UL approved electrical for outlets and lighting can be installed by the assembly crew. An electrician is only required for the final connection to the junction box.

Glass

Range of solutions providing 1/4" to 1/2" glass, with options for laminated and a variety of finish details, opaque and transparent. The selection of the type of glass impacts the STC rating.

Door

Framed glass or solid door 1-3/8" thick, typical 36"w x 80"h, with a laminate finish.

Seismic

UnityWall Premium has been tested and used in Seismic zones. Seismic kits can be engineered as required.



Open Architectural Privacy Settings

UnityWall allows you to deliver a range of settings to “room scape” the space, providing layers of privacy to support the social environments and how teams work today.

Options include technology walls, writable and/or collaborative surfaces, sound management and lighting. All these elements are designed and integrated seamlessly to enhance the space.



Anodized Aluminum, Glass

UnityWall PODs & Structures

UnityWall is designed to create “free-standing” PODs with a consistent design language using our demountable wall system.

Our customers and design teams have the freedom to be creative and imagine a space that best supports or enhances the user experience.



Signal White metal finish,
Fox Grey Tossini Elm laminate, Glass



Matte Black metal finish

Highlight Wall

Highlight Wall design element featuring a “touch safe” 24 volt DC LED system, integrates into a sleek metal extrusion. The design creates a captivating and fun interplay of light and structure, turning any wall into a striking focal point.

Highlight Wall Features

Dimmable, allowing for complete control of the light intensity

Designed to be customized with a cut length every .82”

Highlight: 5300K Cool White color temperature

Highlight Hue: 5300K Cool White color temperature with colored acrylic infill

Plug and Play System for quick installation

Features 90+ Color Rendering Index (CRI)

24-volt “touch safe” DC LED system allowing for up to 16’ – 4” max run length with drop-in lighting or horizontal slat baffle ceiling solution



Matte Black metal finish

Benefits of Prefabricated Structures

With prefabricated, modular structures, reconfigurations, add-ons and relocations are no problem. Instead of contributing to waste by sending drywall and studs to landfills, you can easily make the changes you need with minimal disruption to your space.

Functional

- Faster and cleaner install – earlier occupancy
- Less disruption to the ongoing business
- Reconfigure easily with modular design
- Limitless customization options for both structure size and finishes
- Modular wiring & lighting options
- Quality craftsmanship offers stability & durability
- Acoustic options available for speech privacy

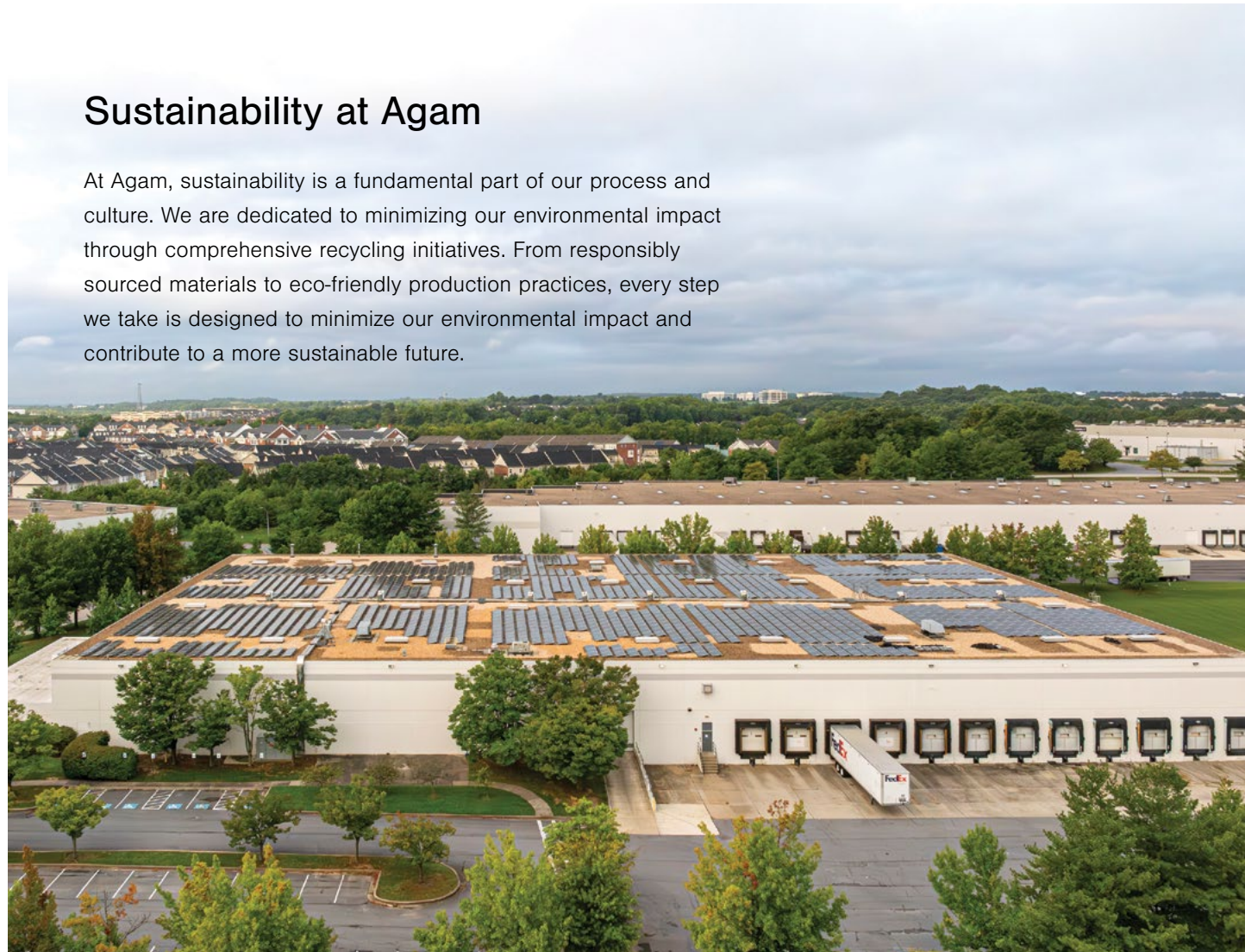
Financial

- Predictable costs – no more worries about budget overages
- Earlier occupancy means quicker return on investment
- Accelerated depreciation can result in potential tax savings
- Structures are assets that can be relocated and repurposed



Sustainability at Agam

At Agam, sustainability is a fundamental part of our process and culture. We are dedicated to minimizing our environmental impact through comprehensive recycling initiatives. From responsibly sourced materials to eco-friendly production practices, every step we take is designed to minimize our environmental impact and contribute to a more sustainable future.



Reducing

Agam mainly uses aluminum and steel, both recyclable indefinitely without quality loss. Recycling aluminum uses only 5% of the energy required for new production, significantly cutting greenhouse gas emissions by reducing fossil fuel use.

Reusing & Repurposing

We recycle vendor packaging, fabric, acrylic, and repurposed wood waste for heating. All paper and cardboard are also recycled, minimizing waste and reducing our carbon footprint for a greener future.

LEED v4

Agam products play a significant role in contributing to LEED v4 Certification, the global benchmark for sustainable building design, construction, operations, and performance.

IREM Certified

We've shown commitment to sustainability through energy efficiency, water conservation, waste management, improved air quality, and reducing environmental impact.

Prefabricated Structures Significantly Reduce Waste

Agam's prefabricated structures are delivered ready to install. The only on-site waste is packaging material. In addition, structures can be relocated, reconfigured, and reused in different applications or to meet the evolving needs of a flexible workspace.

Traditional construction, on the other hand, produces much more waste:

The U.S. generated over 600 million tons of construction- related waste in 2018. (EPA, 2023)

Construction & Demolition waste generation in the U.S. increased by 342% from 1990 to 2018. (EPA, 2023)

As much as 30% of all building materials delivered to a typical construction site can end up as waste. (ScienceDirect, 2011)

More than 75% of all construction waste from wood, drywall, asphalt shingles, bricks, and clay tiles end up in landfills. (EPA, 2020)

SCAN ME TO



LEARN MORE

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