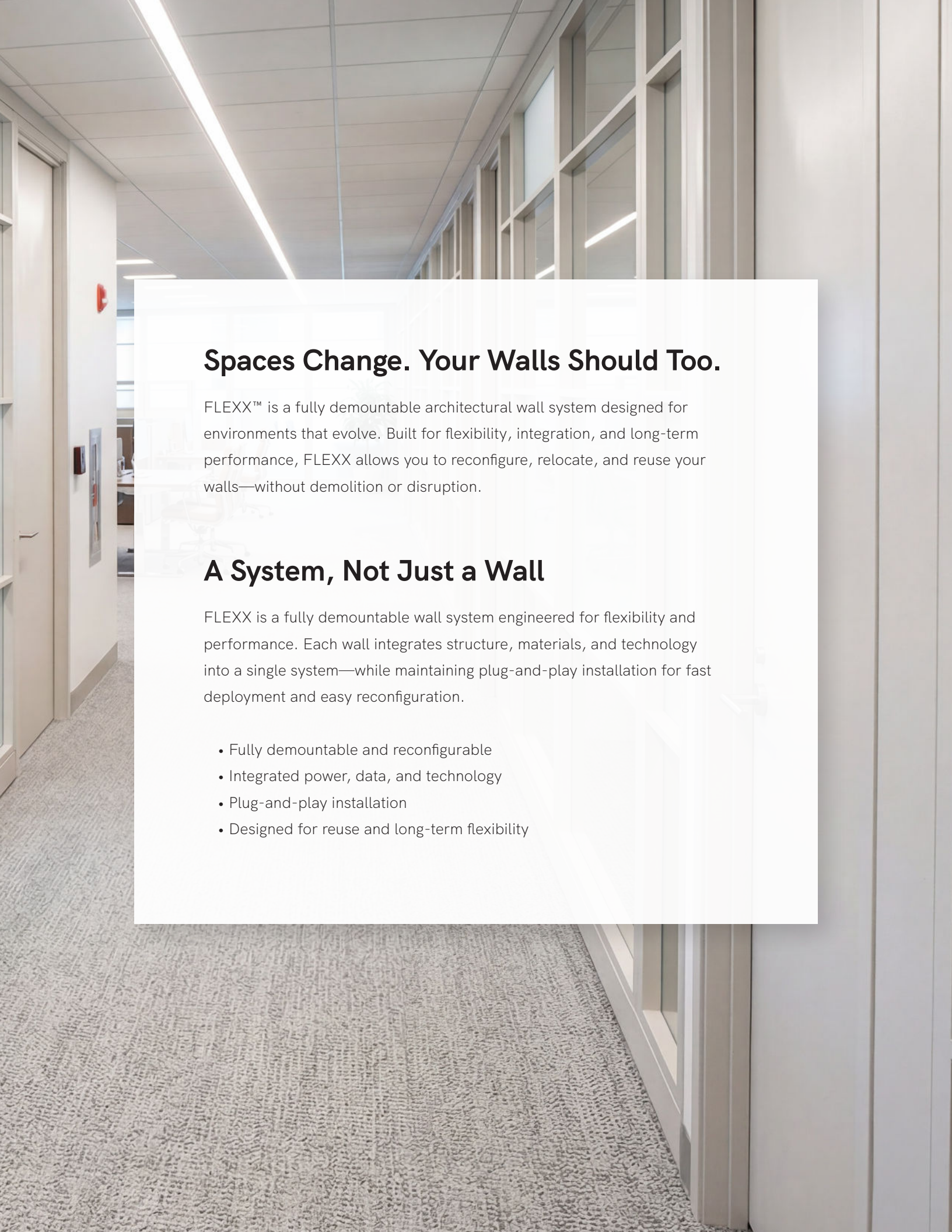




Transwall

A fully demountable architectural wall system designed for flexibility, integration, and long-term performance.



A photograph of a modern office hallway. The hallway features a white wall system with large windows on the right side, allowing natural light to enter. The ceiling is white with recessed lighting. The floor is covered in a grey carpet with a subtle pattern. The overall atmosphere is clean, bright, and professional.

Spaces Change. Your Walls Should Too.

FLEXX™ is a fully demountable architectural wall system designed for environments that evolve. Built for flexibility, integration, and long-term performance, FLEXX allows you to reconfigure, relocate, and reuse your walls—without demolition or disruption.

A System, Not Just a Wall

FLEXX is a fully demountable wall system engineered for flexibility and performance. Each wall integrates structure, materials, and technology into a single system—while maintaining plug-and-play installation for fast deployment and easy reconfiguration.

- Fully demountable and reconfigurable
- Integrated power, data, and technology
- Plug-and-play installation
- Designed for reuse and long-term flexibility

CONFIGURED YOUR WAY

Each FLEXX wall section can be configured from a single solid panel to five or more distinct units, allowing complete flexibility in both performance and design.

Panel options include:

- Glass
- Steel panels with powder coat, fabric, laminate, or markerboard finishes
- Natural wood

Panels can be mixed and matched to create a wide range of expressions—from monolithic walls to clerestory configurations or highly articulated, tile-based layouts.





Built for Integrated Technology

FLEXX is designed to support modern workplace infrastructure by embedding technology directly within the wall system.

Within each panel, you can integrate:

- Electrical connections
- Data and networking
- Security systems
- Keypads and access control
- Room schedulers
- Displays and other embedded technologies

Anything that fits within the wall thickness can be seamlessly incorporated—creating a clean, future-ready environment. As technology changes, panels can be easily accessed or exchanged to support new systems and infrastructure with minimal disruption to occupied spaces.

Fast, Precise Installation

Each FLEXX unit is fully factory assembled and delivered ready for installation. On site, panels quickly install and plug together—minimizing disruption and accelerating timelines.

- Attaches to grid, solid ceilings, soffits, or open above
- Plug-and-play panel connections
- +/- 1" adjustment at ceiling and floor

The system's built-in tolerance simplifies installation while making future reconfiguration fast and efficient.









Reconfigure. Reuse. Repeat.

FLEXX is built for change. Panels can be removed, reconfigured, and reused to support evolving layouts—without demolition.

From large collaborative spaces to private offices, FLEXX allows environments to adapt quickly with minimal disruption.

ENGINEERED TO PERFORM

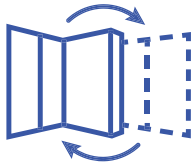
Built for Real-World Performance

- STC ratings up to 49
- Ceiling heights up to 12 feet
- Fully reconfigurable system
- +/- 1" field adjustability
- Durable, precision-engineered construction

FLEXX delivers the performance of permanent construction with the flexibility of a demountable system.



A Smarter Way to Build and Adapt



Adaptable by Design

Reconfigure and relocate walls as needs evolve—reducing demolition, extending product life, and protecting long-term investment.



Proven Acoustic Performance

Certified high-performance assemblies deliver reliable speech privacy, with tested options available up to STC 49.



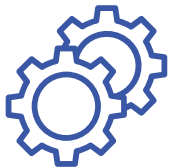
Sustainable by Design

Reduced production waste, minimal demolition, reusable components, and low-VOC finishes support long-term sustainability goals.



Faster, Cleaner Installation

Factory-built, unitized components ship ready to install—accelerating occupancy while reducing on-site dust & disruption risks.



Cost Certainty with Engineered Quality

Factory manufacturing, in-house inspection, and engineered components deliver consistent precision while minimizing change orders and unexpected costs.



Integrated Technology

Seamlessly integrate power, data and security needs, with the comfort of knowing that when technology changes, your walls can be easily updated.



Architectural Freedom

System flexibility plus a broad palette—wood looks, textiles, laminates, glass, and powder coating—lets designers deliver a true high-end architectural statement.

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DESIGN FOR TODAY. ADAPT FOR TOMORROW.

FLEXX combines architectural quality with long-term flexibility—giving you the freedom to create spaces that perform today and evolve with what comes next.