





EVOD GLOBAL

GLAZED PARTITIONS

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GLAZED PARTITIONS

EVO CS	**CLIP SERIES**	Modular Architectural Partition Platform
EVO BS	**BOND SERIES**	Flush Double-Glazed Partition System
EVO MS	**MONO SERIES**	Monoblock Glass Partition Platform
EVO CS	**CLAD SERIES**	Architectural Cladding Integration System
EVO DS	**DIVIDER SERIES**	Low-Height Architectural Partition
EVO TS	**TIMBER SERIES**	Timber-Glass Hybrid Partition System
EVO SS	**SLIM SERIES**	Minimal Glazed Partition System
EVO PF	**PURE FRAMELESS**	Double-Glazed Frameless Partition System
EVO DF	**DOUBLE FRAMELESS**	Hybrid Frameless Partition Platform
EVO RF	**Recessed Frameless**	Recessed Glazing Partition System

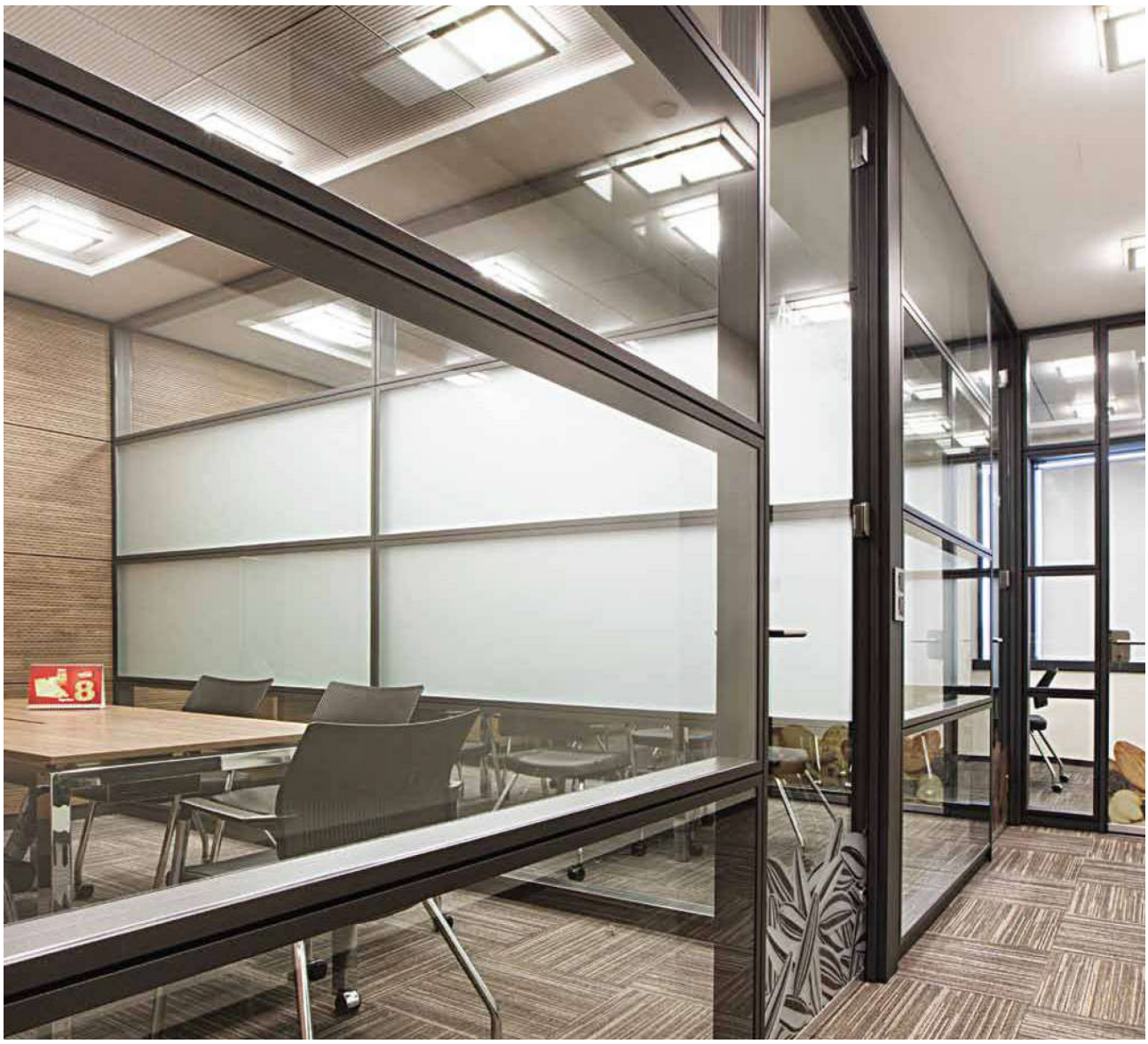
EVO CLIP SERIES

Wall Modular Architectural
Partition Platform

EVO
CS

CLIP SERIES













A refined modular partition system engineered for precision and architectural elegance.
Structural modular are suspended on concealed spring-clip carriers integrated within hidden vertical uprights, creating a clean, uninterrupted visual line while enabling effortless adjustment and discreet disassembly.
The monoblock single or double glazing configuration delivers structural integrity with a light, floating aesthetic that enhances spatial clarity.
Modules align through a consistent 6mm reveal in both directions, allowing seamless interchange between solid panles, full glass surfaces, or hybrid compositions. This disciplined geometry forms a flexible architectural canvas, supporting limitless design expressions while maintaining a calm, cohesive visual rhythm.



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EVO Clip is a precision-engineered modular partition system designed for adaptable commercial interiors. Structural modules are supported by concealed carrier mechanisms integrated within vertical uprights, delivering controlled demountability while maintaining uninterrupted architectural sightlines



Key Highlights:

- Concealed suspension structure
- Single or double glazing configurations
- Interchangeable solid infill modules
- Up to 6m maximum wall height
- 100mm structural depth
- Acoustic performance up to 48 dB
- Compatible with EVO Prime Door Systems







A vesratile relocatable partition collection designed for refined architectural environments..
Available in both vertical and horizontal configurations, the sysytem supports solid panels, full glazing top-glazed, and overhead-glazed compositions, allowing tailored spatial solutions that balance privacy, light, and openness.

An extensive palette of finishes and fabrication options includes HPL surfaces, natural veneers, premium coatings, textiles, decorative glazing, fabric integrations, and custom panel fit-outs, complemented by a range of door systems and integrated acoustic elements. The system accommodates wall heights of up to 6 meters, supporting large-scale architectural applications without compromising visual precision.



Customizable structural profiles offer a 100 mm depth for partition walls and 45mm solutions for wall cladding, ensuring design flexibility across varied project requirements. Engineered for acoustic performance, solid panle configurations achieve sound insulation ratings of up to 48 dB, delivering quiet, controlled interior environments.

GLAZED PARTITIONS

EVO BOND SERIES

Flush Double-Glazed
Partition System

EVO
BS

BOND SERIES





EVO Bond is a bonded, flush-finish partition system engineered to deliver visual continuity and enhanced acoustic performance. Glass panels are structurally bonded to the primary vertical profiles, eliminating external caps and creating uninterrupted wall alignment.

Key Highlights:

- **Flush double-glazed construction**
- **Structural bonded glazing system**
- **Back-painted glass integration**
- **Enhanced acoustic insulation**
- **Compatible with EVO Prime Door Systems**







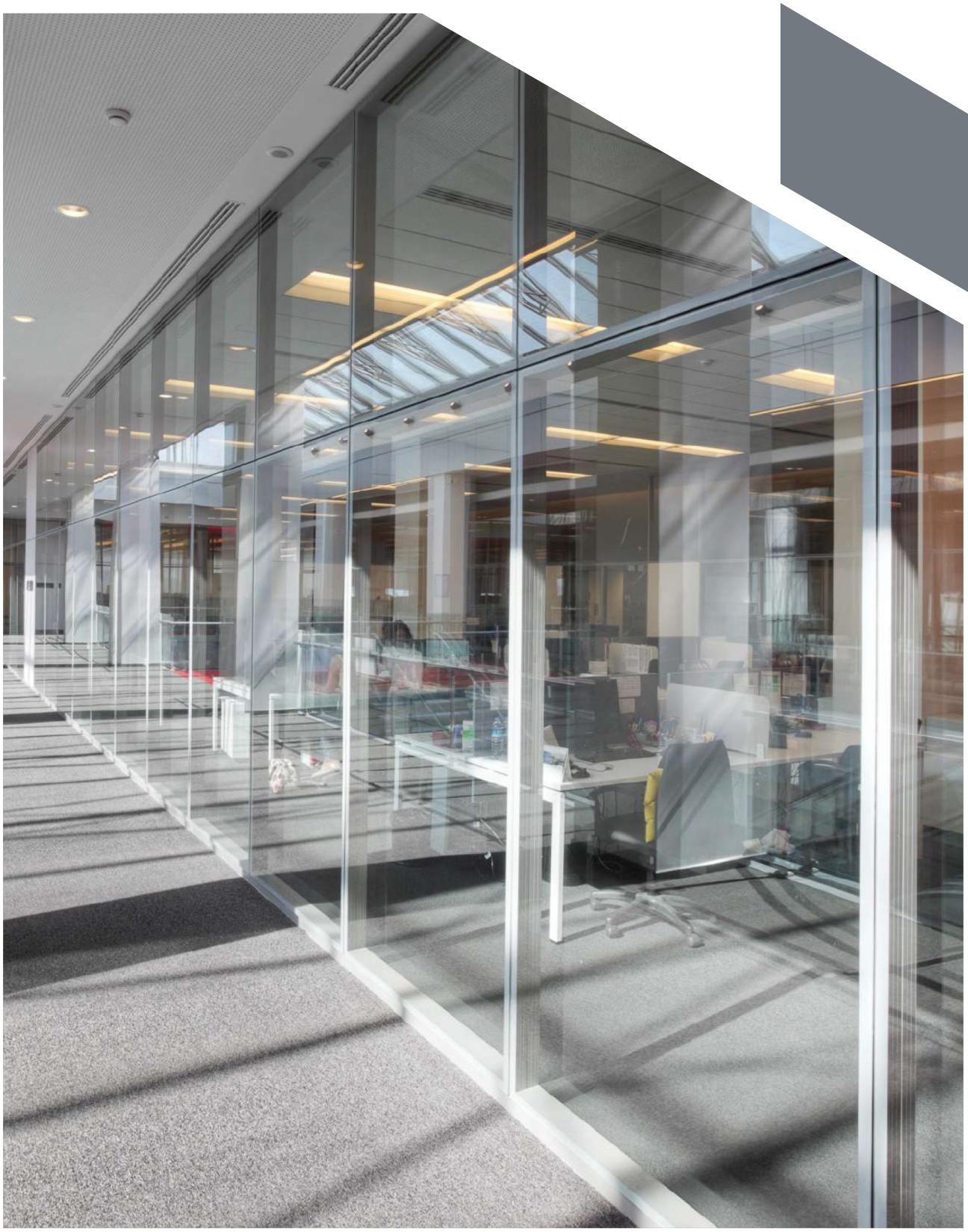


A precision-engineered jointed partition system defined by concealed clip construction and refined visual continuity. Designed for elevated acoustic performance, the system delivers enhanced sound insulation while maintaining a perfectly flush corridor finish. Glass panels are structurally bonded to the profiles, creating uninterrupted sightlines and a heightened sense of depth that amplifies spatial perspective.

A disciplined 6mm vertical and horizontal joint establishes a clean architectural rhythm, reinforcing the system›s minimal aesthetic. As an alternative to solid infill panels, back-painted glass can be seamlessly integrated, allowing curated color expressions while preserving the system's structural clarity and acoustic integrity.

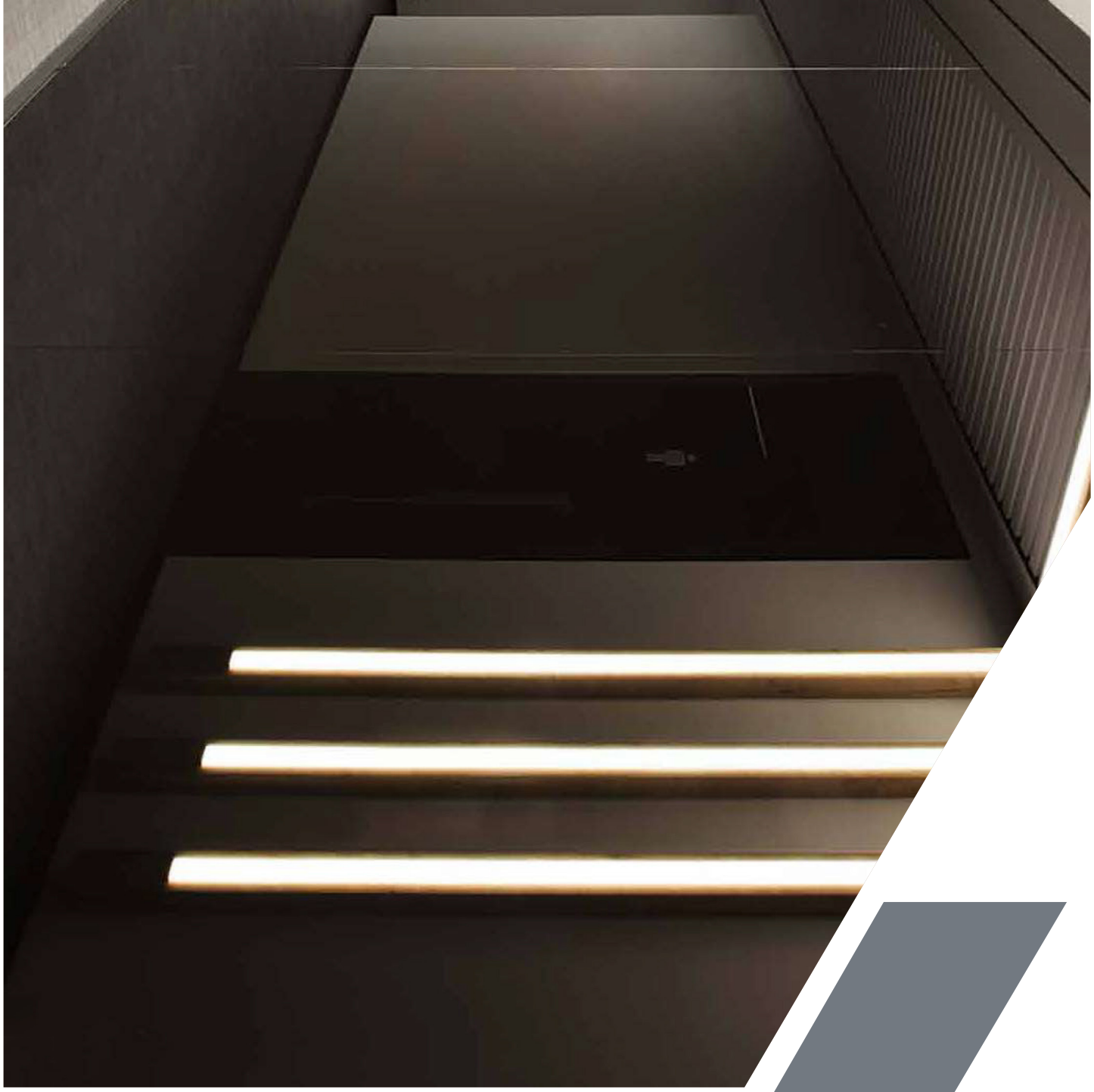
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BOND SERIES



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BOND SERIES



A refined modular partition platform designed for adaptive architectural composition.
The system supports both vertical and horizontal configurations, combining solid elements, glazed panles, and integrated door units within a unified structural language. Each module is engineered for effortless relocation, enabling spaces to evolve without sacrificing precision or finish quality.



Solid infill panels and door leaves can be executed in architectural back-painted glass, introducing depth, color control, and a polished surface expression that elevates interior environments. Specialized door solutions are developed for seamless corridor alignment, preserving flush transitions and uninterruppted visual continuity.

Acoustic performance is enhanced through advanced sound-cancelling construction details, creating quiet, controlled interiors while maintaining the system's light, contemporary aesthetic.



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GLAZED PARTITIONS

EVO MONO SERIES

Monoblock Glass
Partition Platform

EVO
MS

MONO SERIES







EVO Mono is a monoblock glass partition system developed for refined architectural interiors requiring uninterrupted transparency and minimal vertical interruption.

Key Highlights:

- Monoblock glass configuration
- Minimal profile expression
- High acoustic efficiency
- Flexible module integration
- Compatible with EVO Prime Door Systems

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The EVOD PureLine bonded partition system introduces a new expression of architectural minimalism. Defined by frameless precision and an ultra-refined glass aesthetic, the system dissolves visual boundaries to create luminous, uninterrupted interiors. Engineered to balance performance with sculptural clarity, PureLine delivers seamless transparency while maintaining the structural sophistication required for demanding environments.





Its bonded glass construction enhances spatial flow and light distribution, making it a natural choice for contemporary workplaces, advanced healthcare settings, and premium commercial interiors where elegance and performance must coexist.





Frameless Expression

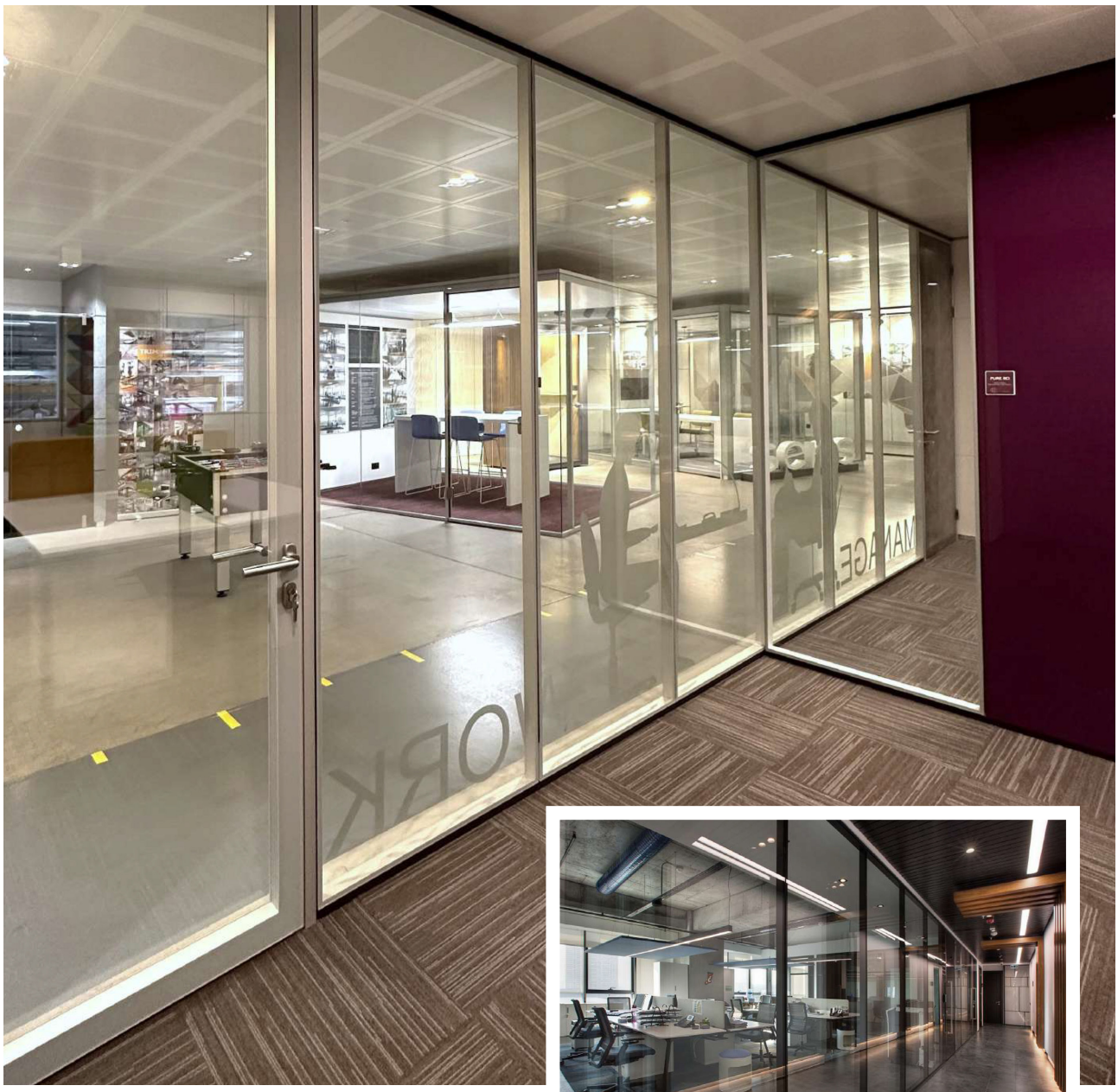
Bonded glass joints form a continuous, minimalist surface that dissolves visual interpretations and preserves uninterrupted sightlines, reinforcing a refined architectural clarity throughout the space.

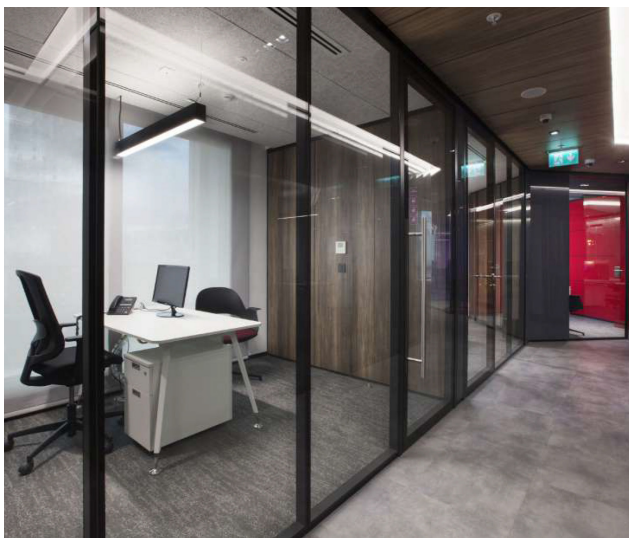
Adaptive Modular System

Engineered as a relocatable pltaform, the modular structure allows effortless reconfiguration, enabling interiors to evolve with changing functional needs while maintaining precision and finish integrity.

Flush Architectural Doors

Door leaves, constructed at 66 mm thickness in either solid or laminated glazed configurations, align perfetly with





the wall plane, creating a seamless visual continuity that enhances spatial calm and design coherence.

Enduring Performance Precision-built components deliver long-term durability with minimal maintenance, ensuring consistent performance in demanding environments without
compromising aesthetic quality.

Versatile Architectural Integration Equally suited to contemporary workplaces, healthcare environments, reception areas, and collaborative interiors, the system adapts to diverse applications while preserving its refined visual identity.

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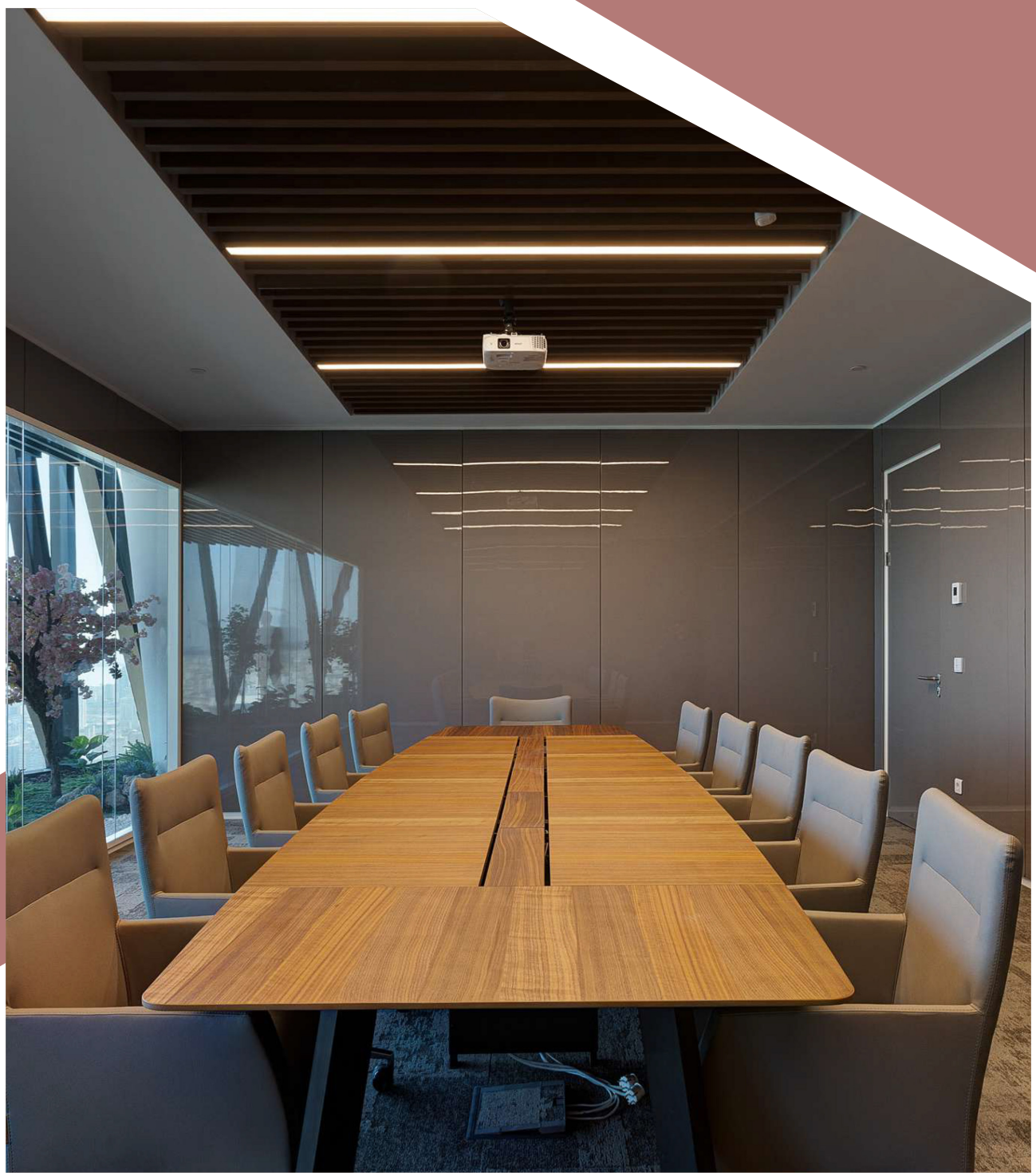
EVO CLAD SERIES

Architectural Cladding
Integration System

EVO CS

CLAD SERIES







EVO Clad is engineered to integrate seamlessly with EVOD partition systems, supporting vertical and horizontal cladding applications while maintaining structural alignment.

Key Highlights:

- **Integrated cladding compatibility**
- **Multiple finish options (HPL, veneer, glass)**
- **Seamless profile alignment**
- **Compatible with EVO Clip and EVO Bond Systems**

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The EVOD SurfaceLine cladding system redefines interior architecture through a concealed clip-mounted wall platform engineered for precision and elegance.
Its ultra-slim 45 mm profile delivers a refined surface expression that balnaces rapid installation with high-performance durability. designed to provide both aesthetic versatility and structural reliability, SurfaceLine enhances contemporary commercial and healthcare interiors with a seamless architectural finish that prioritizes clarity, efficiency, and long-term performance.

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CLAD SERIES



System Intelligence
Instant Modular Assembly

A precision snap-fit mechanism enables tool-free installation , reducing fitting time vy up to %70 compared to conventional wall systems. The engineered connection ensures rapid deployment while preserving structural alignment and finish accuracy.

Architectural Efficiency
Ultra-Slim Spatial Design

The refined 45 mm profile maximizes usable interior space without compromising structural performance. For large-scale surfaces, an 85 mm structural option extends the system›s architectural capability while maintaining visual discipline.

Performance Engineering
Acoustic Control

Designed to enhance privacy and spatial comfort, the system supports advanced acoustic configurations with sound-insulating construction and optional acoustic surface treatments tailored for open-plan environments..

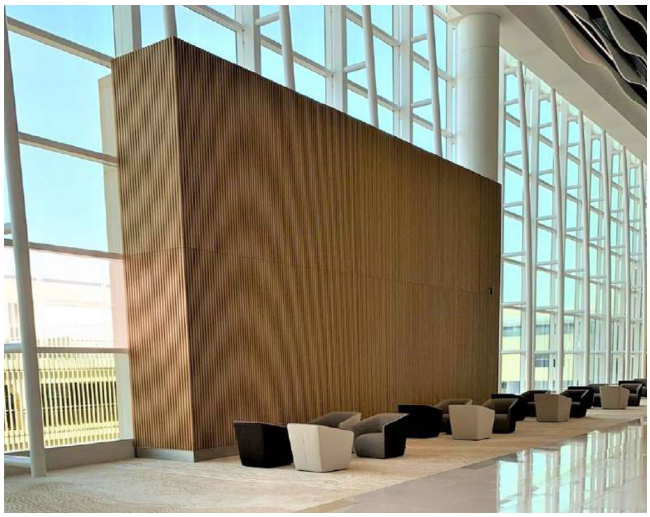
Material Expression
Premium Surface Palette

A curated selection of finishes includes HPL, natural veneers, lacquered glass, and magnetic writable surfaces, enabling tailored material compositions that support both functional and aesthetic design goals.

Architectural Integartion

Unified Interior Language

The platform integrates seamlessly with EVOD doors, glazing elements and partition systems, allowing cohesive spatial transitions and a consistent architectural vocabulary across the project.



Environment Integrity
Hygienic Construction

Engineered for demanding environments, the system incorporates cleanable, non-porous surafces with antimicrobial options, making it particularly suited to healtcare and controlled interior settings.

Adaptive Flexibility
Relocatable Modularity

Modular components can be reconfigured or relocated with minimal intervention, extending lifecycle value and allowing interiors to evolve without structural compromise.



GLAZED PARTITIONS

EVO Divider SERIES

Low-Height
Architectural Partition

EVO
DS

DIVIDER SERIES





EVO Divider is a modular low-height partition system designed for semi-private workspace definition while maintaining compatibility with full-height EVOD systems.

Key Highlights:

- **Modular low-height configuration**
- **Compatible with full-height systems**
- **Flexible panel integration**
- **Clean reveal geometry**



Design Language
Spatial Definition

The EVOD Separator platform introduces a refined architectural element that defines space with both decorative presence and functional clarity. Its sculptural profile allows designers to shape personalized environments while preserving openness and visual flow.

System Intelligence
Effortless Assembly

Engineered for rapid installation and discreet disassembly, the modular structure supports adaptable configurations that evolve with changing spatial needs without permanent intervention.

Architectural Freedom
Ceiling-Independent Structure

The system operates without ceiling anchoring, granting designers full compositional freedom to position elements precisely where required. This independent structure enables flexible layouts while maintaining stability and visual precision.

Application Scope
Adaptive Interior Environments

Optimized for hospitality, commercial, and collaborative interiors, the Separator platform supports dynamic zoning strategies that enhance spatial organization without enclosing the environment.

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GLAZED PARTITIONS

EVO Timber Series

Timber-Glass Hybrid
Partition System

EVO TS

SYSTEM W



TIMBER SERIES



EVO Timber combines structural glass integration with natural wood vertical elements, delivering warmth without compromising performance.

Key Highlights:

- **Timber vertical profiles**
- **Integrated glass modules**
- **High-end finish flexibility**
- **Compatible with EVO Prime Door Systems**

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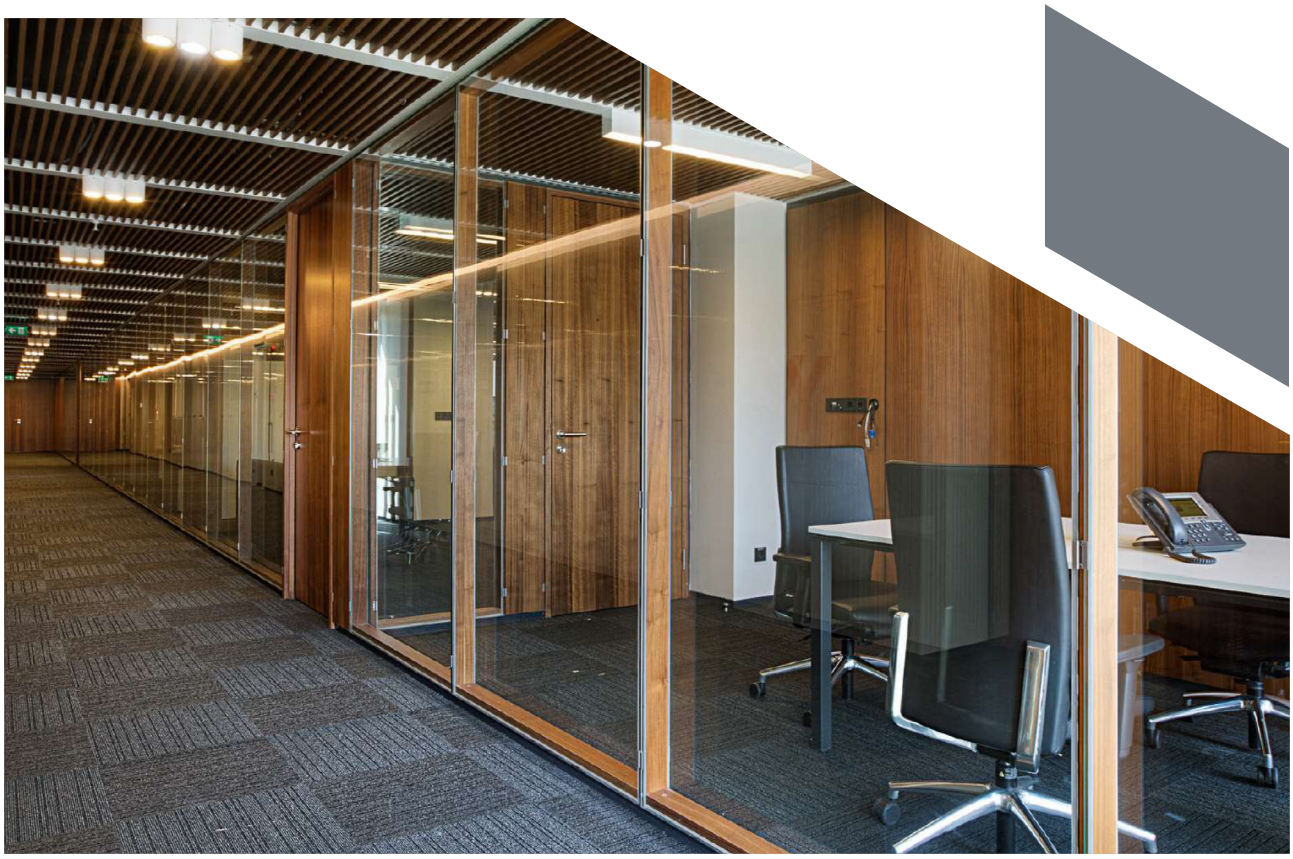


Warm Structural Expression

The EVOD System-W partition introduces a timber-driven architectural language that brings warmth and material depth into interior environments. Its beam-and-post composition establishes a calm structural rhythm that enhances spatial character without visual heaviness.

Material Dialogue
Wood and Glass Harmony

Natural wooden elements interact with seamlessly integrated glass panels to create a refined balance between solidity and transparency. This dialogue between materials defines a clean, minimal aesthetic while preserving a tactile sense of warmth.





Architectural Identity
Sophisticated Alternative

System-W presents a distinguished alternative to steel and aluminum frameworks, offering a softer architectural presence that maintains precision while introducing a more inviting atmosphere suited to premium interiors.

Application Scope
Elevated Interior Environments

Optimized for executive offices, hospitality spaces, and high-end commercial settings, the system delivers both architectural refinement and emotional warmth within contemporary design programs.

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Timber Double-Glazed Architecture

A 100 mm wooden partition platform engineered around a double-glazed structural core, delivering both acoustic depth and a warm architectural presence. The system balances mass and transparency to create interiors that feel solid, calm, and refined.

Material Configuration Glass and Veneer Options

Modules are available in double-glazed compositions (8+ 6 mm glass) or executed in premium wood veneer panels, allowing designers to shift between transparency and solidity while preserving a unified structural rhythm.







Architectural Continuity
Full-Height Precision

Full-height modular elements connect through stainless steel glass joints that maintain vertical clarity and structural discipline, reinforcing a clean and uninterrupted architectural grid.

Acoustic Performance
Controlled Interior Comfort

Engineered for privacy, the system achieves sound insulation ratings of up to 41 dB, supporting focused environments without sacrificing material elegance.

Door Integration
Seamless Passage

Door solutions include 40 mm solid leaves or 10 mm glass leaves, designed to integrate effortlessly into the partition grid while preserving visual continuity.

GLAZED PARTITIONS

EVO Slim Series

Minimal Glazed
Partition System

Evo
SS

SLIM SERIES



SLIM SERIES



EVO Slim is a streamlined glazed partition solution optimized for transparency and reduced structural footprint in collaborative office environments.

Key Highlights:

- **Slim-profile framing**
- **Single-glazed configuration**
- **Lightweight structural system**
- **Flexible layout application**

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EVOD-PT-GL06 Design Language
Pure Transparency

A refined frameless glass platform engineered to maximize visual openness through a simplified structural philosophy. The absence of vertical supports creates uninterrupted sightlines, allowing interiors to feel expansive, light, and architecturally calm.

System Intelligence
Adaptive Glass Architecture

The system accommodates glass thicknesses from 10 to 24 mm, enabling tailored structural performance while preserving minimal visual expression. Precision glazed profiles absorb building tolerances and ensure controlled, accurate installation.



Architectural Integration
Seamless Door Compatibility

A curated range of sliding and hinged door solutions integrates effortlessly into the glass plane. Options include glass or wood leaves framed in aluminum or timber block profiles, maintaining design continuity across transitions.

Application Scope
Contemporary Interior Environments

Optimized for offices, hospitality settings, and collaborative workspaces, the system supports high-transparency layouts that prioritize light, flow, and spatial clarity.

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ONE DREAM ONE TEAM



EVOD-PT-GLO7 Design Language
Minimal Transparency Architecture

A precision slim-profile partition platform defined by restrained geometry and exceptional visual clarity. The system maintains a minimalist architectural presence while enabling expansive transparency across corridors and shared environments.

System Intelligence
Cross-System Compatibility

Engineered for full integration within the EVOD partition ecosystem, the platform aligns seamlessly with adjacent systems, allowing planners to compose unified interior sequences without visual disruption.

Material Expression
Custom Visual Transparency

Glass surfaces can be curated through adhesive films, graphic treatments, and decorative applications, enabling designers to fine-tune privacy, light diffusion, and visual identity without compromising structural elegance.

Performance Engineering
Acoustic Glass Connectivity

The system supports advanced sound-insulated glass fin connections, including facade applications combined with insulated glazing. This capability allows open-plan environments to maintain acoustic control while preserving architectural openness.





Application Scope
Open Culture Environments

Optimized for contemporary workplaces seeking transparency and collaboration, the system translates open organizational culture into a spatial language of light, connection, and precision.

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GLAZED PARTITIONS

EVO PURE FRAMELESS

Double-Glazed Frameless
Partition System

Evo
PF

PURE FRAMELESS



PURE FRAMELESS



EVO Pure Frameless maximizes transparency while maintaining acoustic performance through precision-aligned vertical glass joints.

Key Highlights:

- Double-glazed frameless construction
- Silicone vertical joint alignment
- High acoustic performance
- Clean architectural expression

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EVOD-PT-GLO8 Asymmetric Frameless Precision

A vertical frameless partition platform engineered to support asymmetric glazing compositions while preserving a unified visual axis. The system allows single and double glazing to coexist within the same profile, maintaining architectural consistency across varied spatial requirements.

System Intelligence Hybrid Glass Integration

The adaptive profile structure accommodates differentiated glazing strategies on inner and outer planes, enabling designers to balance transparency, performance, and structural clarity without disrupting the minimalist aesthetic.

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Architectural Profile
Slim Structural Depth

At 66 mm thickness, the platform delivers a refined slim-line expression while preserving material stability and visual lightness within the architectural envelope.

Performance Engineering
Acoustic Comfort

Engineered for interior calm, the system achieves sound insulation levels of up to 37 dB, supporting focused work environments while sustaining spatial openness.

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PURE FRAMELESS



EVOD-PT-GL09
Luminous Frameless Continuity

A vertical frameless architecture engineered to maximize light transmission and spatial clarity. The system dissolves visual barriers, allowing interiors to feel open, luminous, and architecturally balanced.

Architectural Integration - Seamless Double-Glazed Expression

Using the 66 mm leaf configuration, double-glazed applications achieve a perfectly unified surface. The resulting loint is visually flawless, creating a calm architectural plane taht integrates effortlessly with surrounding elements.

Material Harmony
Unified Surface Rhythm

Precision detailing ensures that glazing transitions remain subtle and disciplined, reinforcing a refined material rythm that supports both minimalist and high-end interior compositions.

Application Scope
Light-Driven Interiors

Optimized for environments where daylight, transparency, and visual flow are priorities, the system enhances contemporary worplaces and premium commercial spaces with a cohesive spatial language.

GLAZED PARTITIONS

EVO DOUBLE FRAMELESS

Hybrid Frameless
Partition Platform

Evo
DF

DOUBLE FRAMELESS





EVO Double Frameless integrates structural carrier technology with frameless glass aesthetics while preserving modular performance.

Key Highlights:

- Double-glazed frameless appearance
- Structural modular base
- Integrated door compatibility
- High acoustic capability

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EVOD-PT-GL10
Glass-to-Glass Transparency

A pure glass-to-glass partition platform that eliminates vertical framing, allowing the wall plane to read as a continuous transparent surface. The absence of studs or visible aluminum supports creates an uninterrupted open-space aesthetic defined by clarity and restraint.

System Intelligence
Cross-Series Integration

Engineered for full compatibility across the EVOD partition ecosystem, the system integrates seamlessly with adjacent modules, enabling unified spatial compositions without visual discontinuity.



Architectural Expression Frameless Structural Depth

The double-glazed construction balances openness with structural presence, preserving a minimal visual profile while delivering the performance expected of architectural glass systems.

Performance Engineering Acoustic Transparency

Designed to meet elevated sound insulation requirements, the platform supports quiet, controlled environments without sacrificing visual openness, making it ideal for contemporary collaborative spaces.





EVOD-PT-GL12
Deep Transparency Architecture

A frameless bonded partition platform engineered to amplify visual depth while preserving maximum transparency. The system extends sightlines across the space, creating a continuous architectural field defined by light and clarity.



Architectural Integration
Flush Door Continuity

Door leaves in 40 mm, 66 mm, and the new 100 mm bonded double-glazed or solid configurations align perfectly within the partition plane. This flush integration preserves uninterrupted surface geometry and reinforces a calm, cohesive visual language.

Material Expression Unified Structural Plane

Bonded glazing technology eliminates visual fragmentation, allowing solid and transparent elements to coexist within a single disciplined architectural grid.

Application Scope — Precision Contemporary Interiors

Optimized for premium workplaces and high-spec commercial environments, the system delivers depth, transparency, and refined structural expression in equal measure.



GLAZED PARTITIONS

EVO RECESSED FRAMELESS

Recessed Glazing
Partition System

Evo
RF

RECESSED FRAMELESS



RECESSED FRAMELESS



EVO Recessed Frameless incorporates recessed floor and ceiling profiles to create a visually embedded glass system.

Key Highlights:

- **Recessed profile integration**
- **Double-glazed configuration**
- **Minimal visible hardware**
- **Acoustic and structural performance**

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EVOD-PT-GL13 Floating Glass Architecture

A vertical profile-free partition system that allows the wall to read as a suspended glass plane. With horizontal structure concealed in the floor and ceiling, the architecture appears to float, dissolving boundaries and extending visual depth across the interior.

Invisible Support

Eliminating vertical posts and aluminum framing, the double-glazed platform relies on minimal glass connections to maintain structural integrity. This restrained engineering approach preserves openness while delivering the acoustic performance expected of enclosed environments.

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Pure Open Continuity

The absence of vertical interruption enables uninterrupted panoramic transparency, transforming circulation zones and shared spaces into continuous visual fields rather than segmented rooms.

Unified Platform Logic

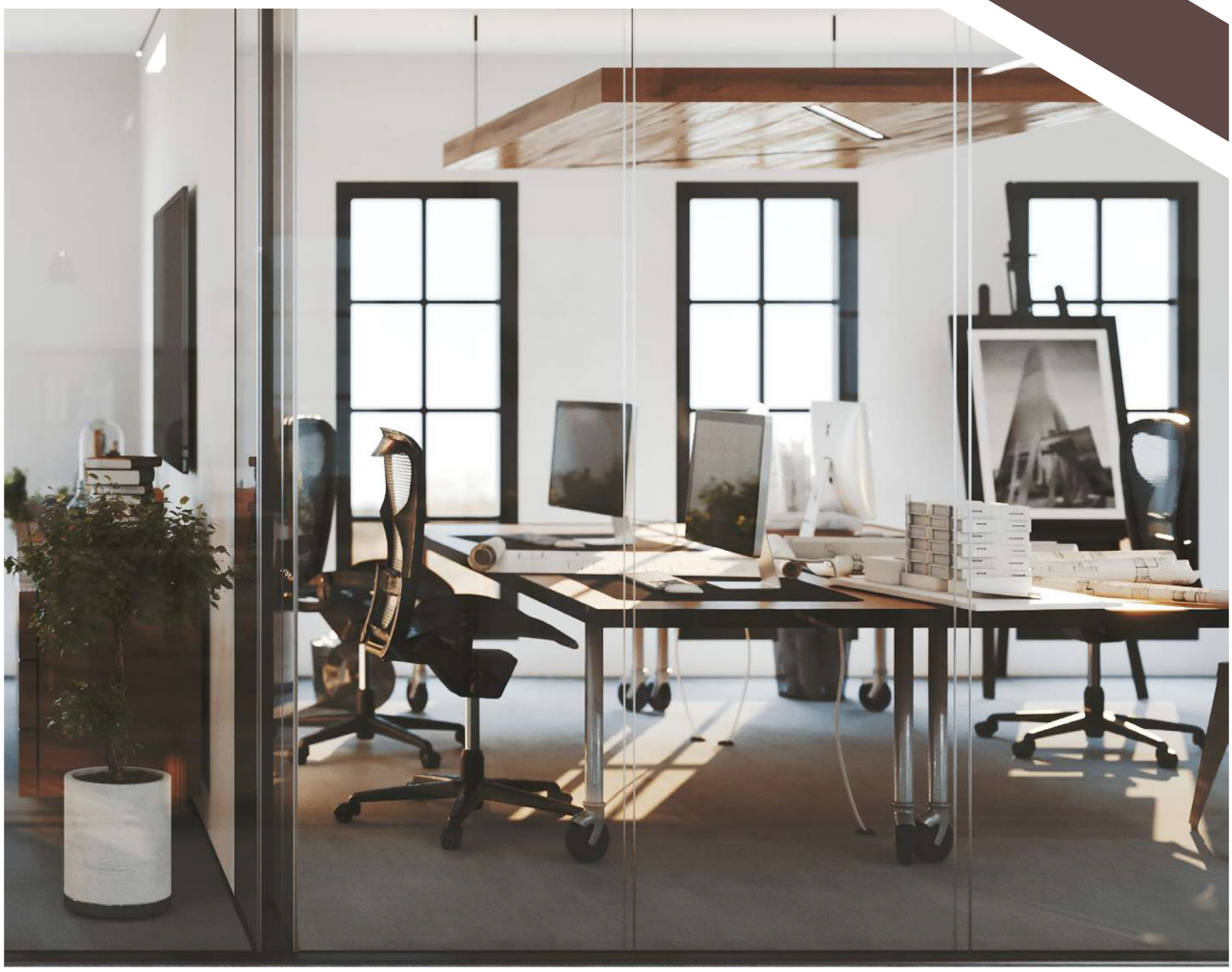
As part of the EVOD glass ecosystem, the system aligns seamlessly with adjacent partition configurations, supporting mixed typologies without disrupting architectural rhythm.

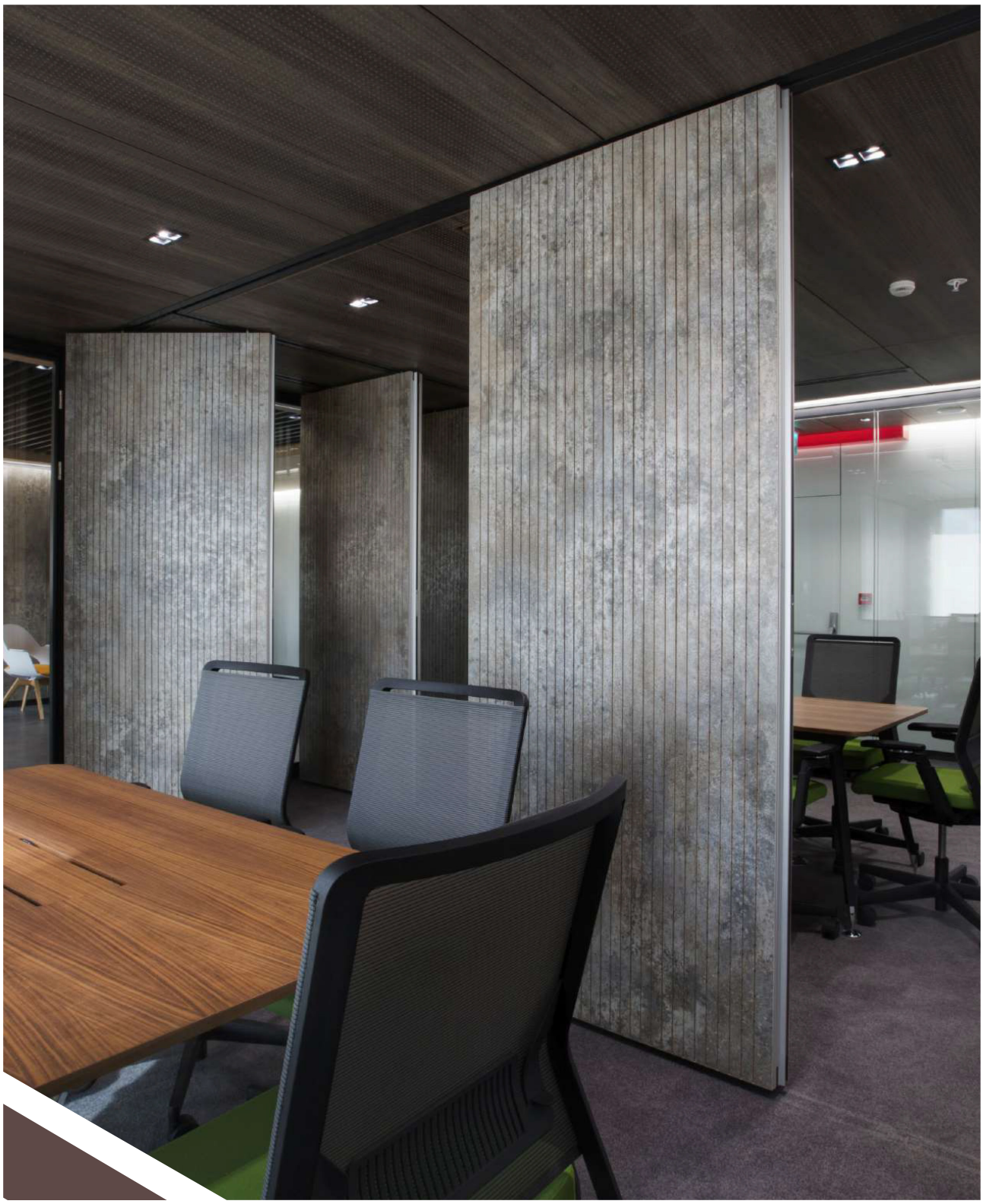
Flush Precision Options

Door solutions include flush solid leaves and bonded double-glazed flush doors, engineered to disappear into the partition plane and maintain the illusion of a continuous glass surface.









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