

Reimagine Space

Interior Glass Systems



Interior Glass Wall Systems



PURE Pivot

Smart design is versatile. You can trust dormakaba Interior Glass Systems for contemporary design solutions that give clarity to space planning.

dormakaba Interior Glass Systems empower architects to design open, light-filled spaces without compromising on privacy, acoustics, or flexibility. From frameless glass walls to integrated sliding systems, our solutions combine aesthetic precision with high-performance functionality — perfect for modern commercial, hospitality, and institutional environments.



PURE Sonos Fusion

PURE Design, Endless Possibilities.



PURE Frameless

Frameless PURE™ Glass Walls with pivot and sliding doors create simple, elegant fronts with minimal track profiles, seamless transparency, and space-saving design.



PURE Enclose

PURE Enclose™ Framed Glass Wall Systems provide the aesthetic advantages of glass walls with the added benefit of full framing, enhancing acoustics and structural alignment, which are ideal for uneven floor conditions.



PURE Fusion

PURE FUSION™ Merges glass and warm wood for an innovative mixed-material aesthetic.

Why specify PURE?

- Flexible configurations for custom layouts
- Compatible with sliding or swing doors
- Broad range of integration options

Available Finishes

- Clear Anodized
- Similar to Satin Stainless
- Black Anodized (PURE Frameless only)
- Custom powder coat



PHONE
BOOTH 3

Sound Control Meets Sleek Design



PURE Sonos

PURE Sonos Framed Glass Wall Systems feature framed panels with high acoustic performance (up to STC 35) for offices, healthcare, and hospitality.



PURE Sonos Fusion

PURE Fusion™ Glass Walls combine sleek transparent glass with warm wood doors, providing enhanced acoustics and visual contrast — perfect for dynamic interiors.



Optional SoftClose & Electronic Locking

SoftClose™ and electronic locking options provide improved safety and advanced access control.

Why specify PURE Sonos?

- Exceptional noise reduction without losing openness
- Mixed media flexibility for creative expression
- Ideal for conference rooms, private offices, and collaborative areas

Available Finishes

- Clear Anodized
- Similar to Satin Stainless
- Black Anodized (PURE Frameless only)
- Custom powder coat



Flexible Room Division with Architectural Finesse



UNIQWIN

UNIQWIN demountable wall system features slim aluminum profiles with versatile integration options, including sliding and single-action doors, decorative grids, and signage plates. Designed for functionality and flexibility, it supports acoustic modules and access control systems to deliver complete space planning solutions. With fast installation and effortless configuration, it adapts seamlessly to evolving environments.



Why specify UNIQWIN?

- Ideal for adaptive reuse and flexible workplaces
- Powder-coated finishes in custom colors
- Safety glazing & sound insulation up to 33 Sound Transmission Class (STC)

Available Powder Coat Finishes:

- Black, Fine Texture, Matte
- Graphite, Fine Texture, Matte
- Dark Bronze, Perl Glimmer Effect
- Similar to Clear Anodized, Matte
- White, Matte
- Custom powder coat

Your vision, made clear.

At dormakaba, our Interior Glass Systems empower design freedom and functional performance across any environment. But we don't stop at the product. Our dedicated Architectural Services & Specifications team partners with you every step of the way—offering technical support, design consultation, and project-specific guidance to bring your vision to life.

Visit dormakaba.us to explore our full range of solutions or connect with your local representative.



Door
Hardware



Electronic
Access & Data



Mechanical
Key Systems



Lodging
Systems



Entrance
Systems



Interior Glass
Systems



Safe
Locks



Service

Our Sustainability Commitment

We are committed to championing sustainability in everything we do, from producing more sustainable solutions to help our customers lessen their environmental footprint to being a fair and responsible employer and neighbor.

