



# VERSATIKA

Filomuro Door

Versatika's exceptional functional and aesthetic qualities were honored with the prestigious Red Dot Award in 2025.



**reddot** winner 2025



Versatika is a Filomuro door system developed for projects where architectural coherence, technical precision, and creative freedom are non-negotiable.

The name comes from “versatility” – not in a generic sense, but as the ability to adapt precisely to context, material, and visual intent.





Versatika doors are designed to meet a range of interior needs, whether maintaining a minimalist look, discreetly hiding secondary spaces, or allowing design patterns to continue smoothly across surfaces.





Perfectly aligned with the wall, Versatika doors have no visible frames or hinges, creating a clean and elegant finish.

Available in glass, mirror, or wood with matte or glossy finishes in any RAL color, they offer full customization while enhancing the overall design.

Versatika offers wide customization options, with flexible choices in size, material, and finish.

Its flush-to-wall design works with various profiles and glass types – such as enameled, mirrored, clear, or tinted glass – making it ideal for brightening spaces or creating subtle partitions.

Glass options range from satin and reflective to engraved or decorated finishes, adding style while ensuring privacy. The concealed aluminum frame can be matched to the wall for a seamless, modern look.

### Configurations Available

Hinged Single Door / Sliding Door

### Maximum size

Width 700 – 1100 mm / Maximum Height 3500 mm



1

### Door Panels Finish

#### Glass & Mirrors

Tempered Glass (Clear/Ultra-clear/Tinted/Satin-finish)

Tempered Printed Glass (EVOPRINT/EVOKERAM R)

Mirror (Clear Mirror/Bronze Mirror)

#### Wood panel

Oak Flamed / Celebes Ebony / Dark Wenge / Slate

2

### Door Jamb (panel frame) - Aluminium profile

#### Colour/Finish

Silver – Anodized silver EV1 (standard)

Anodized version bronze, gold, stainless steel color

Electrostatic painted: any RAL color (at request), textured white,

matte anthracite textured, textured gray, textured brown, and matte

black (in stock)

3

### Frame - Aluminium

#### Colour/Finish

Natural – can be painted to match the wall color RAL colors using

electrostatic coating process

4

### Hinge

SIMONSWERK high load capacity hinges open up to a full 105°.

Can accommodate electrically conductive

5

### Locking

Magnetic Lock without Key in standard

Other options at request: electrical, toilets, or key systems

locking. Locking choice will change the handle options available

### Optional

Floor to ceiling application (not available in sliding doors) –

Trapezoidal geometry

Access control



## Components

Panel

Jamb

Frame/Holster

Hinge

Handles



## Components

### Panel

### Jamb

### Frame/Holster

### Hinge

### Handles

In the Versatika system, the door panel becomes an extension of the architectural geometry. The chosen material defines not only the door's look but also the overall spatial coherence.

Glass, mirror, or wood can be combined – with different finishes on each side – without affecting installation or technical performance.

The standard thickness is 50 mm, with an integrated sound-absorbing layer.





## Components

### Panel

### Jamb

### Frame/Holster

### Hinge

### Handles

## Glass Feelings

The glass selection allows precise control over transparency, reflection, and texture.

Options include sandblasted, enameled, glossy, or matte finishes, as well as permanent ceramic printing.

Each panel is made of tempered glass, processed in-house by Glas Expert.



Wein Rot 3005



Pastel Blau 5024



Beige Grau R7006



Anthrazit Grau R7016



Mirror

## Components

### Panel

Jamb

Frame/Holster

Hinge

Handles

### Cooper Mesh

The Versatika door with Copper Mesh finish is a refined decorative solution, featuring copper mesh panels with variable weave density, encapsulated between two layers of glass.

This element adds visual depth and texture while also reinforcing the door's structure.

The design blends the elegance of metal with the transparency of glass, creating a contemporary and sophisticated effect – ideal for interior projects with a strong identity.



AT-25-CH1



AW-45-DMo4



AW-45-BR



AW-55-OR-1



AW-LIN-1in1



AW-50-RA1



## Components

### Panel

### Jamb

### Frame/Holster

### Hinge

### Handles

## Wood Collection

The wood collection includes natural veneers, rare wood species, engineered wood for color consistency, and custom-painted MDF.

The grain can be oriented vertically or horizontally, with professional finishes such as lacquer, oil, or deep matte treatments.

Each option supports the architectural character of the project.



Vienna Oak Striped



Celebes Ebony



Dark Wenge



Slate

## Components

Panel

**Jamb**

Frame/Holster

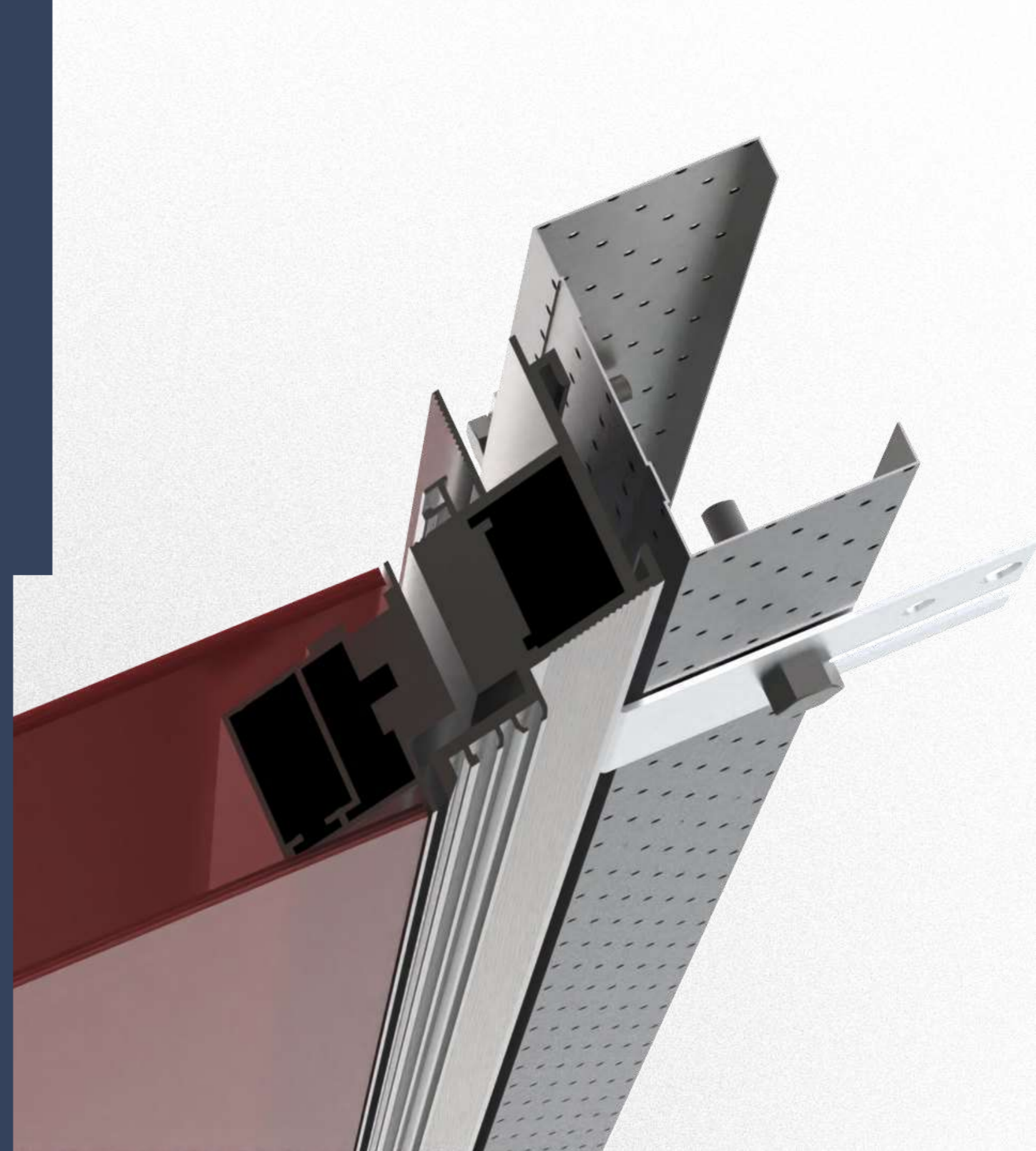
Hinge

Handles

The structural element that ensures proper installation and precise alignment. The Versatika jamb is made of extruded aluminum, with a minimal 1 mm profile, invisible in most configurations.

Designed to resist warping, even in humid conditions, it integrates seamlessly into masonry or drywall partitions. It can be anodized or powder-coated in any RAL color, supporting the door panel material without competing visually.

It provides a clean transition between the wall surface and the door, regardless of the materials used.





## Components

Panel

Jamb

**Frame/Holster**

Hinge

Handles

The Versatika frame is completely hidden within the wall, allowing only the chosen material to be visible. Its construction supports installation in masonry, drywall, or walls fully clad with ceramic or glass.

Designed as a modular system, it allows for special configurations – full height, corner setups, irregular shapes, or sloped ceilings – without the need for on-site adjustments. All tolerances are factory-controlled to eliminate misalignments in level or plane.

The structure supports both the weight of the panel and the expansion or contraction forces caused by temperature or humidity changes.



## Components

Panel

Jamb

Frame/Holster

**Hinge**

Handles

Versatika uses concealed hinges with 3D adjustment, chosen for long-term durability and a clean, unobtrusive look. When closed, the hinges are completely hidden; when open, they maintain perfect alignment between the door and the wall.

The mechanism allows precise vertical, horizontal, and depth adjustments to compensate for any site variations. Each hinge is tested for over 250,000 cycles, with an opening angle of up to 105°, without play or misalignment.

The magnetic closing system operates silently and without rebound.





## Components

Panel

Jamb

Frame/Holster

Hinge

**Handles**

Versatika offers a selection of handles that complement the door without disrupting its clean lines. Available in surface-mounted, recessed, or fully concealed versions, they are chosen based on the architect's vision.

The designs are minimalist, and the materials – anodized aluminum, stainless steel, glass accents, or special textures – can be matched to the door's finish. For projects requiring maximum discretion, the handle can be integrated into the panel with no visible cutout.

Position, orientation, and mounting are custom-configured to suit the space's geometry and user ergonomics.







The *Versatika* door is designed for perfect wall integration, creating a clean, seamless look with no visible frames or hinges.

Its flush design allows the door to blend into the architecture, highlighting the chosen materials and finishes. Ideal for modern spaces, *Versatika* combines functionality with refined aesthetics, offering a minimalist solution that respects both form and function.



# 6 reasons why Versatika stands out from the rest





# 1 Seamless Aesthetic

It allows complete surface continuity. The door becomes part of the wall, with no visible profiles or material breaks.

# 2 Premium Customization

Different faces, mixed materials, ceramic prints, or rare finishes – each piece is custom-made to the exact specifications of the project.

# 3 Precision Engineering

Each component is manufactured with minimal tolerances. Installation is controlled, and alignment remains perfect regardless of size or material.

# 4 Versatile Application

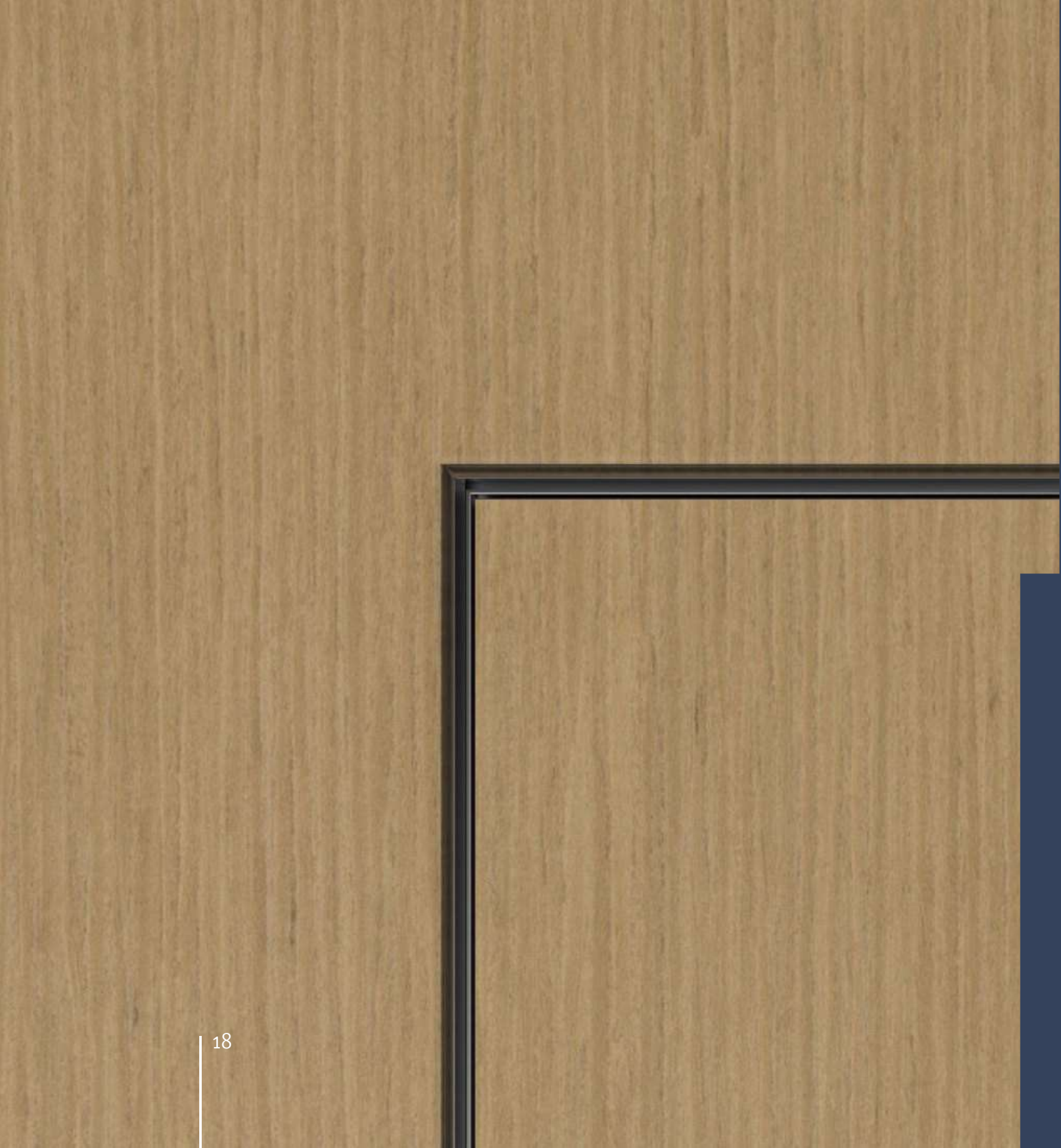
The system adapts easily to residential, commercial, or hotel projects, ensuring precision and visual continuity, with no design limitations.

# 5 Advanced Hardware

It includes 3D adjustable hinges, silent magnetic closure, and systems tested for heavy use without deformation over time.

# 6 Innovation & Expertise

Versatika is built on Glas Expert's expertise in architectural glass processing, developed over more than 20 years of specialized projects.



The design ensures a smooth, continuous surface, with a discreet 3-4 mm gap between the door and the wall.

This creates a fully integrated look, free from visible frames or material interruptions.



For dedicated spaces like dressing rooms or bedrooms, you can choose a mirror finish for the door panel.

To extend the seamless effect, the wall can be clad with the same mirror finish.





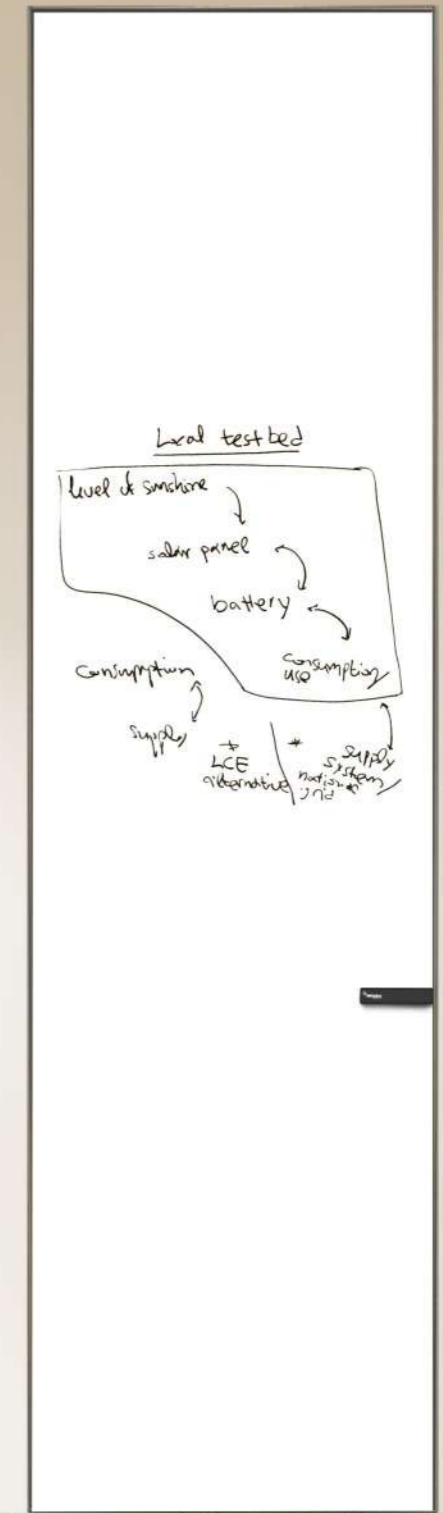


Versatika offers complete freedom in expressing an interior design concept through materials.

The panel can combine glass with mirror, matte with glossy finishes, warm wood with metal accents, or printed ceramic textures.

Different finishes can be selected for each side of the door, suited to rooms with distinct functions.

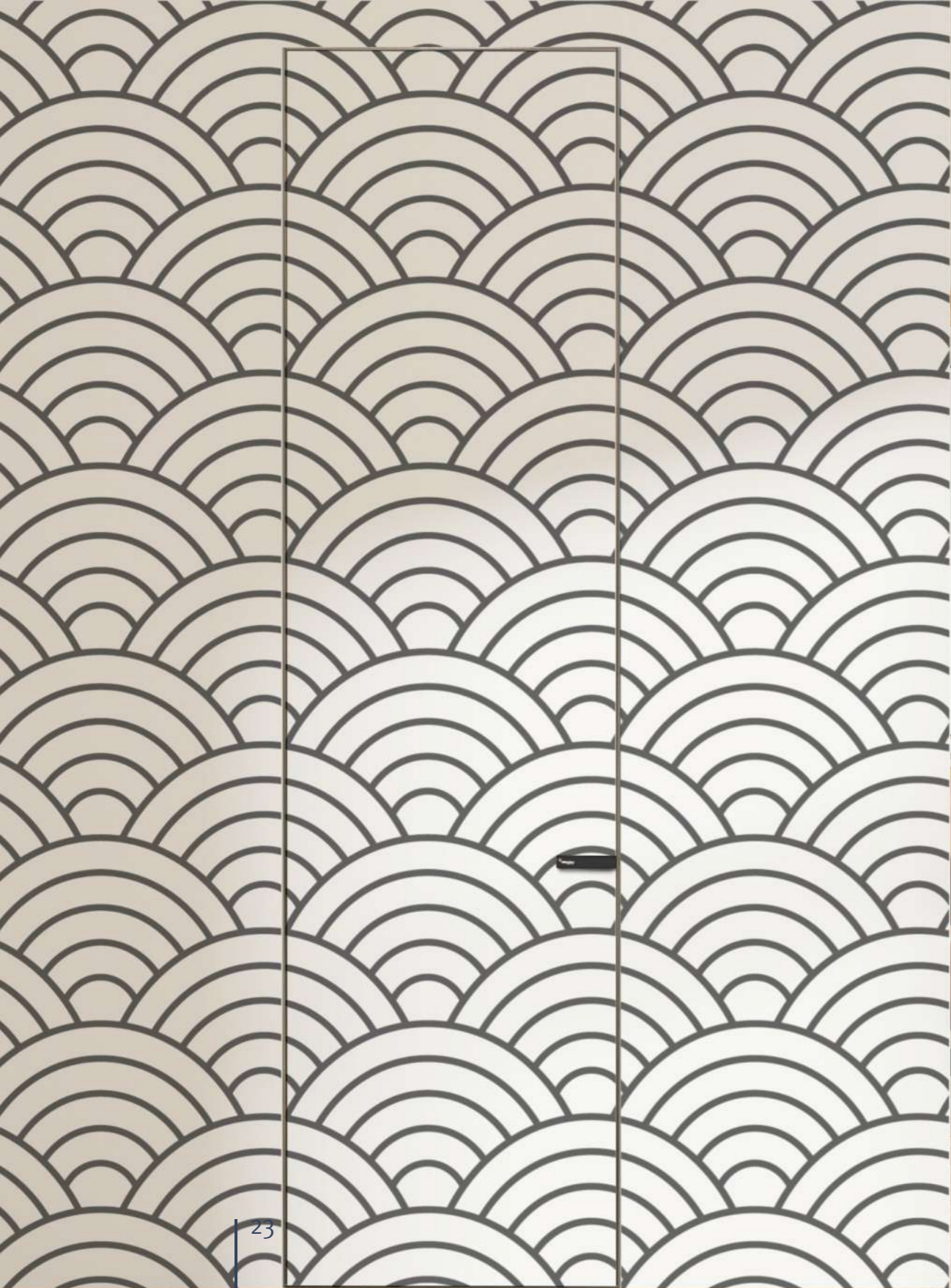
Reflection can be controlled, color customized, and texture matched precisely to the tone of the walls or furniture.





For carefully curated projects, the system also allows the reproduction of materials from the architect's palette, without pushing technical or aesthetic limits.











Versatika is a premium product,  
a custom solution for interior  
design projects that demand  
precision and elegance.

Each door is made to order, with dimensions, finishes, and mechanisms tailored to the architecture of the project. The system allows perfect integration into vertical surfaces, maintaining clean, uninterrupted wall lines.

**The door becomes part of the space, not a separate object.**

Our team provides guidance, material selection, and full support in integrating the system into the interior concept.

Created by **Glas Expert**   
Refined for premium experiences.



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