



KLIK WALL

Your people change. Your business changes.
Your walls should too.



Scan for more

Why Klik Wall?

Klik Wall is a modular wall system, designed to adapt as your space evolves.

Our system enables rapid installation, easy disassembly and reassembly, interchangeable outer finishes, easy access to building services, and high acoustic performance.

Electrical wiring, data cabling, and other building services can be easily added or modified, even after the wall has been installed.

This makes future changes simpler, without the need to replace the entire wall system.

One Wall System, More Ways to Build

Glazed Frog's Klik Wall combines solid panels, glazed panels, hinged doors, sliding doors and operable sliding windows within one flexible modular system.

Designed for fast installation and future reconfiguration, its internal 63 mm cavity can accommodate electrical cabling and acoustic insulation, supporting improved acoustic performance while maintaining a clean, consistent architectural finish.



INTEGRATED SYSTEM OPTIONS

- Fixed internal glazing
- Glazed/solid casement doors
- Glazed/solid sliding doors
- Operable sliding windows
- Solid and glazing combinations
- Project-specific configurations



Built for modern interiors

Klik Wall is a prefabricated internal partition solution designed for fast installation, clean finishes and flexible space planning.

The system combines aluminium framing, fibre cement substrate panels and selected outer finishes to create lightweight, non-load-bearing walls for commercial and institutional interiors.

100 mm

Nominal Thickness

1300 x 3000

Max Module (mm)

Internal

Application

Modular

Configuration

Designed for

OFFICES

Private rooms and work zones

EDUCATION

Classrooms and training rooms

GOLF SIMULATORS

Flexible separation and privacy

MEETING ROOMS

Quiet collaboration spaces

FACTORY FIT-OUTS

Factory offices and production support areas

DIVIDING WALLS

Solid, glazed or combined layouts

Engineered as a complete system

A standardised wall build-up ensures faster and more consistent installation.

ALUMINIUM FRAMING

Extruded AA6063-T5 profiles, mill finish or powder-coated as specified.

FACE PANELS

Fibre cement substrate with selected finish layers on each side. Joined using our Klik Fast joiners for easy changeover.

SUPPORTS + TRIMS

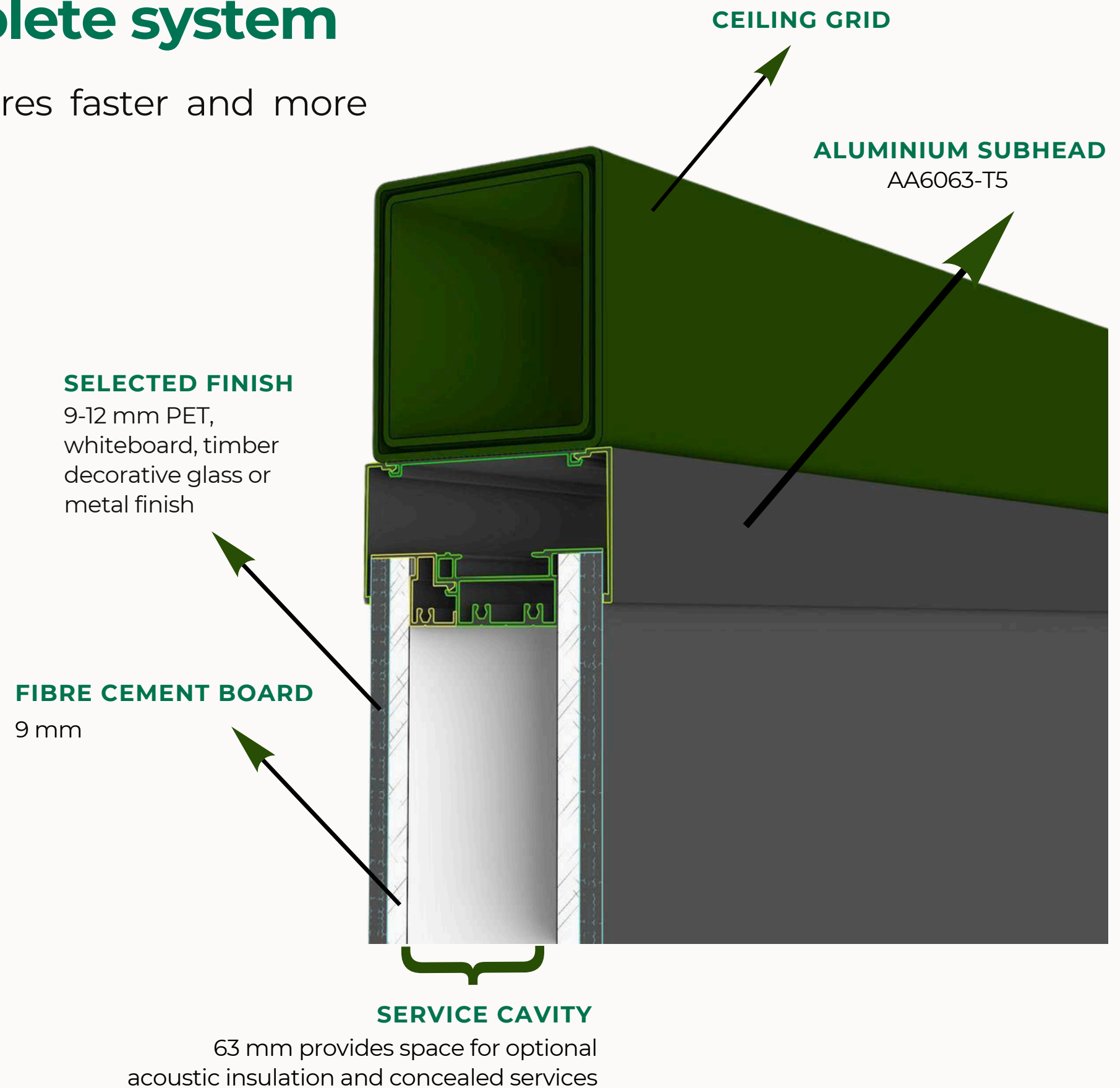
Top and bottom support channels, trims, fixings and project accessories.

GLAZING OPTIONS

Solid, glazed and wall-and-glass combination modules.

PROJECT-SPECIFIC DETAILS

Project-specific junctions and interfaces are detailed in approved shop drawings.



Built Like You

Our walls are inspired by the way we are made and the way we live

Bones

Strong Aluminium Frame

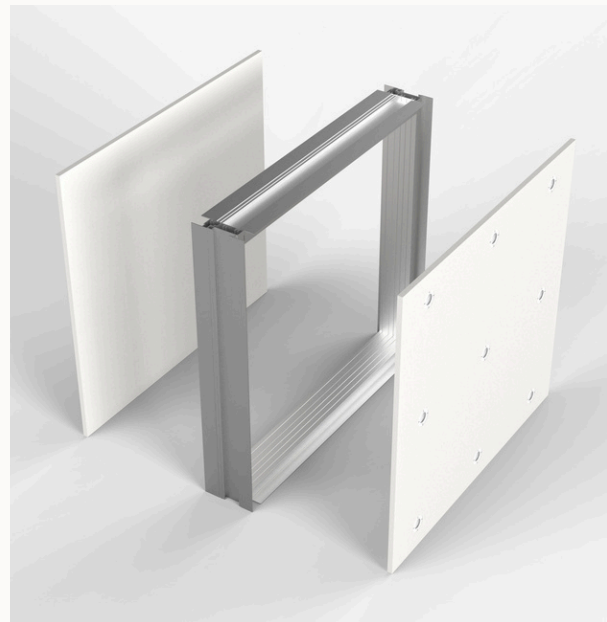
The structural core of the wall. Strong, stable and designed to support the full assembly.



Skin

9 mm Fibre Cement Board

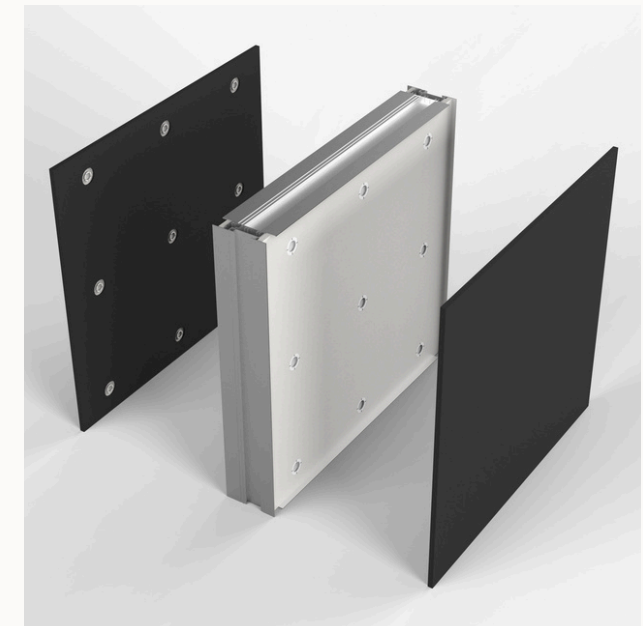
Compressed dense cement sheet fixed to the frame. Non-flammable, hard-wearing and resistant to impact and damage.



Clothes

Acoustic Panel

The outer finish layer of the wall. Easily interchangeable across a wide range of colours and textures, **both now and in the future**, using our Klik Fast joining system.



Choose any look for your clothes

Multiple colours and textures to match your space, style and performance needs.



A finish for every space

Klik Wall allows interchangeable face materials to suit acoustic, decorative and functional requirements.



Acoustic PET Panel

Soft, tactile finish that helps control internal echo and reverberation.



Whiteboard

Writable surface suited to meeting rooms, education and collaboration spaces.



Timber Panel

Adds warmth and decorative character with a natural surface expression.



Decorative Glass Finish

Mirrored, colour-backed or translucent options that bring light, openness and visibility.



Decorative Metal Finish

Stainless steel or decorative metal surface for a durable contemporary look.

Choose the face material, colour and level of transparency to suit the space.
Availability and final specification are confirmed for each project.

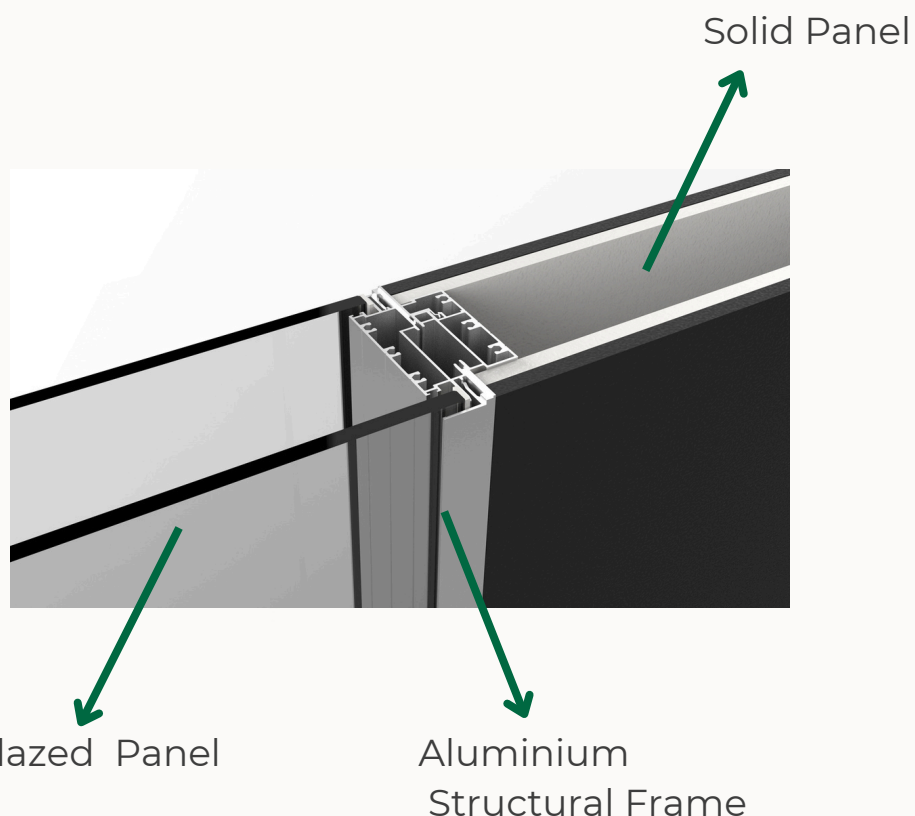
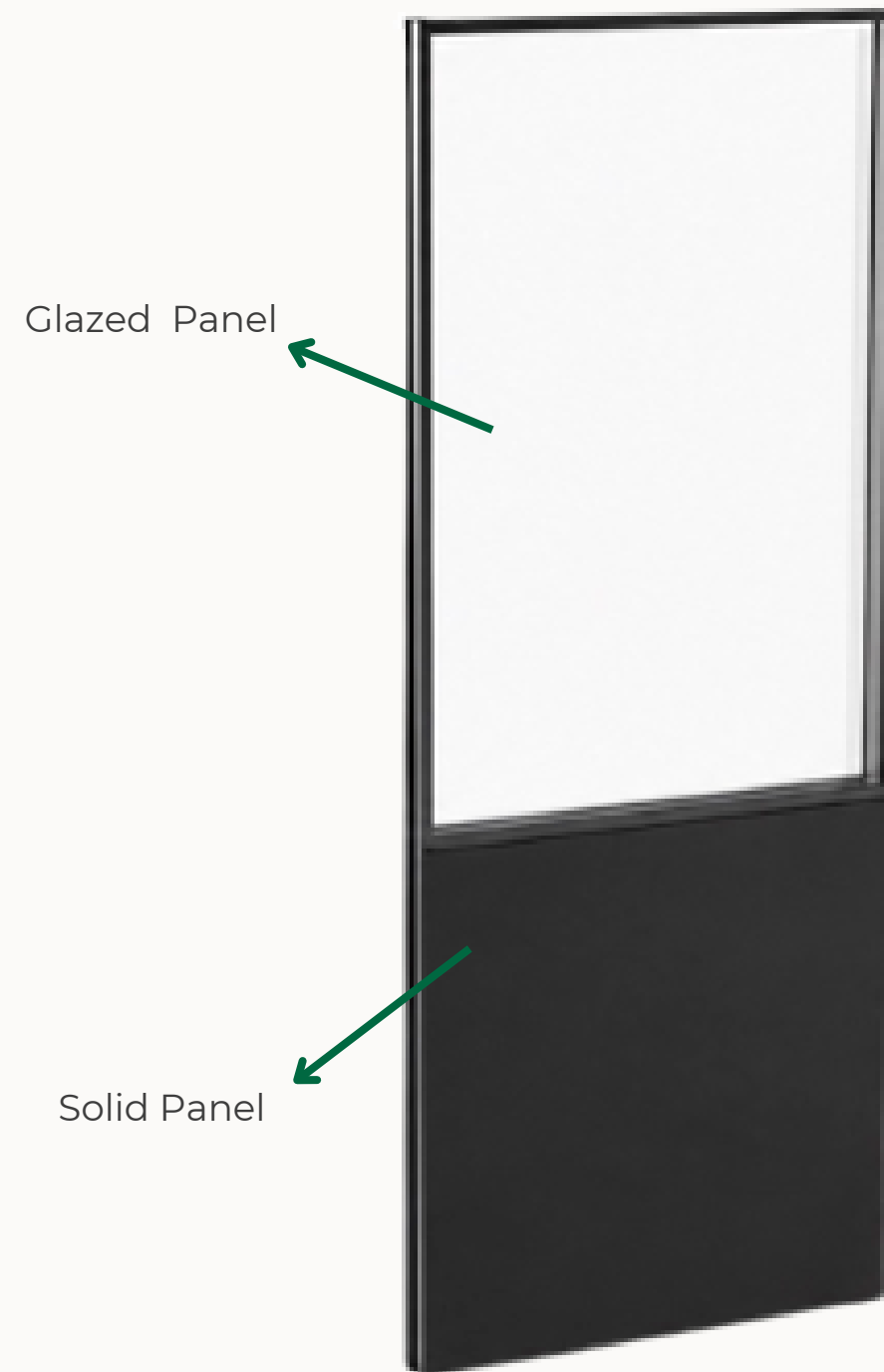
Light, Connection and Privacy in One System

Klik Wall brings solid modular panels and **full-height and half-height glazed** sections together within one coordinated system.

Glazed modules connect seamlessly with adjacent solid panels, creating spaces that feel brighter, more open and connected while maintaining a clean and consistent architectural finish.

SEAMLESS CONNECTION

Glazed modules connect to solid panels using the same structural frame for a flush, consistent finish.



Full-height Glazed Sections

Bring natural light and visual connection into your space.



Solid and Glazed Together

Combine solid panels and glazed modules in one coordinated system.



Designed Around Your Layout

Glazed sections can be positioned where light, visibility and connection matter most.



Consistent Architectural Finish

One system, one frame, one clean and consistent look throughout.

UP TO
Rw 50*

With excellent echo
suppression

*Indicative only.
Final performance requires
project-specific verification.

TYPICAL PANEL FACE BUILD-UP ON EACH SIDE

INDICATIVE RW

Acoustic PET panel

Echo ★★★★★

38-40

Plasterboard

Echo ★★★

41-44

Timber panel

Echo ★★

40-43

Fibre cement

Echo ★★

43-46

Rw measures airborne sound insulation.

Core materials

Klik Wall uses aluminium framing and 9 mm fibre-cement sheeting as its core construction materials. Aluminium, including aluminium alloy, is recognised as non-combustible under NCC 2022 Clause C2D10(5). The nominated fibre-cement board has been tested in accordance with ISO 11925-2.

Smoke and fire options

GRADE A

For more smoke-sensitive interiors such as childcare centres, hospitals and schools.

GRADE B

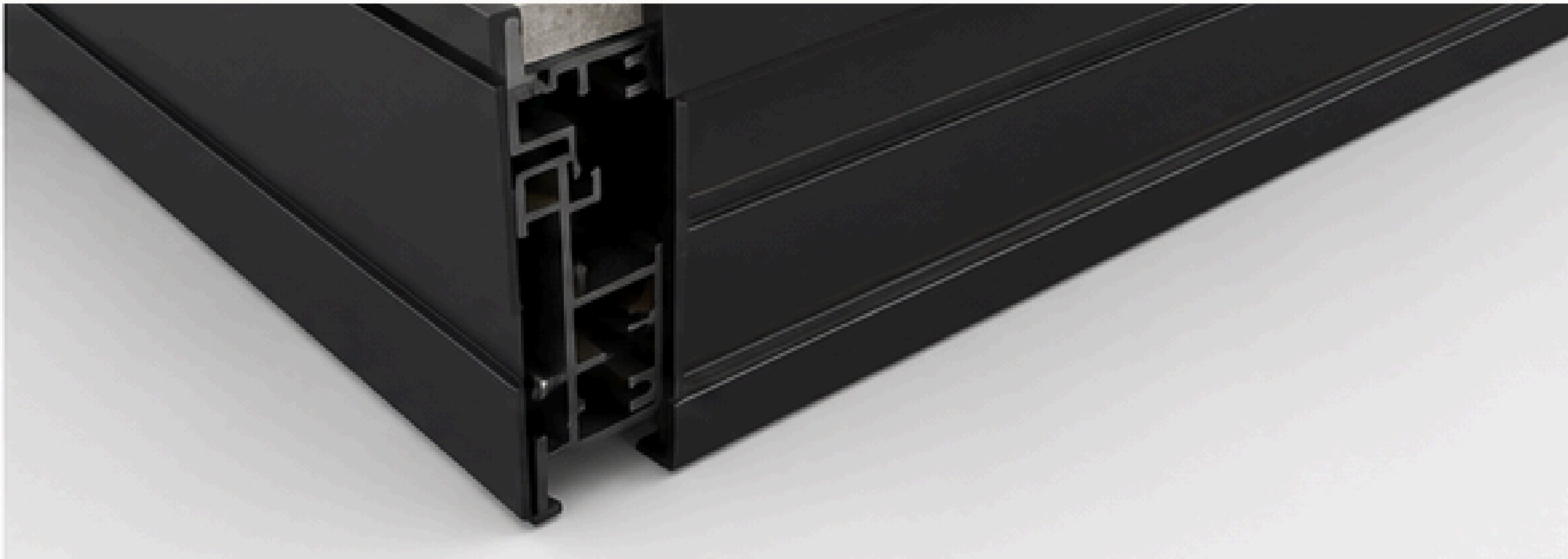
For standard office and commercial interior applications.

Acoustic PET panels are available in grade A and grade B smoke and fire-rated options, subject to the selected product and supporting documentation.

Reference standards

ALUMINIUM	ASTM B221M-13 or equivalent
FIBRE CEMENT	AS/NZS 2908.2
FIRE + SMOKE	AS 5637.1 with associated AS ISO 9705 methodology
POWDER COAT	AAMA 2603 or AAMA 2604, subject to the nominated finisher

All compliance claims remain subject to final project confirmation.



Fast to install

Ready to adapt

The system is installed in accordance with approved shop drawings and the project-specific methodology.

01 INSTALL ALUMINIUM SUBHEAD

02 INSTALL PART A + FIBRE CEMENT BOARD

03 INSTALL PART B + FIBRE CEMENT BOARD

04 INSTALL OUTER FINISHES

INSTALLER NOTE

Installers must be trained or instructed by Glazed Frog before commencing installation.

All work must be completed in accordance with the approved shop drawings and Glazed Frog installation instructions to maintain warranty validity.



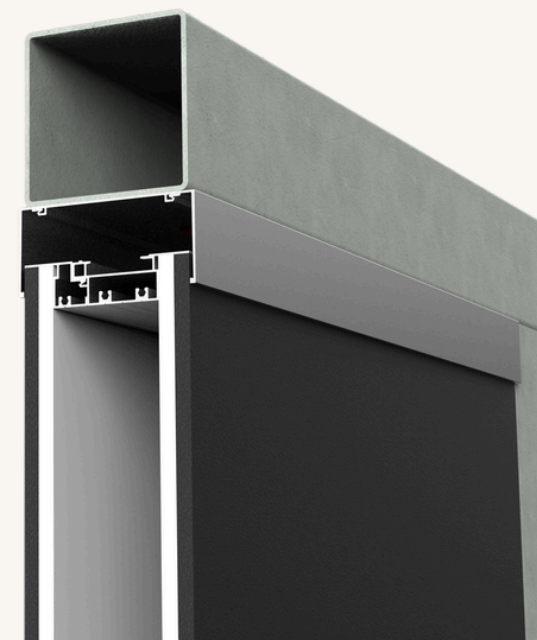
01 INSTALL ALUMINIUM SUBHEAD



03 INSTALL PART B + FIBRE CEMENT BOARD



02 INSTALL PART A + FIBRE CEMENT BOARD



04 INSTALL OUTER FINISHES

GARRAN PRIMARY SCHOOL



BACK NINE GOLF SIMULATOR



GLAZED FROG FACTORY OFFICE





Designed, engineered and supported by Glazed Frog

Glazed Frog is a multidisciplinary design and construction company delivering practical glazing and modular building solutions. Our team works with builders, architects and developers from concept through to completion, combining technical expertise, precise manufacturing and hands-on project support.



CONTACT

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Modular wall system