

PRODUCT SHOWCASE

Specialist Door Systems for Educational Facilities







Your Partner in Educational Safety

At Kingsway Group, we exist to push limits, challenge thinking, and drive innovation to move design for safety in educational environments to the next level.

By aligning our thinking and actions at every step with three core values of ensuring Happy Customers, Perfect Products, and a Winning Team, we have successfully delivered over 10,000 risk-reducing projects to improve safety within the most challenging environments.

The experts in robust doorsets and anti-barricade solutions

By continuously innovating at the forefront of safety design for SEND schools, we are committed to supporting educational staff in delivering the highest degree of safety within their facilities.

Our user-centred approach to design considers both staff and students at every stage, allowing us to offer fire-rated doorsets and robust accessory products for challenging settings that improve safety through high-strength performance and anti-barricade specifications where required.

Complete Doorset Solutions

Our doors are provided as Complete Door Systems. This means that each doorset arrives on site as a single pretested, pre-certificated and pre-hung unit, complete with its frame, architraves, and all components factory fitted in our state-of-the-art production facility. This approach, perfected over 10,000 completed risk-reducing projects globally, is designed to make your project run smoother, resulting in simple installation and assured performance.



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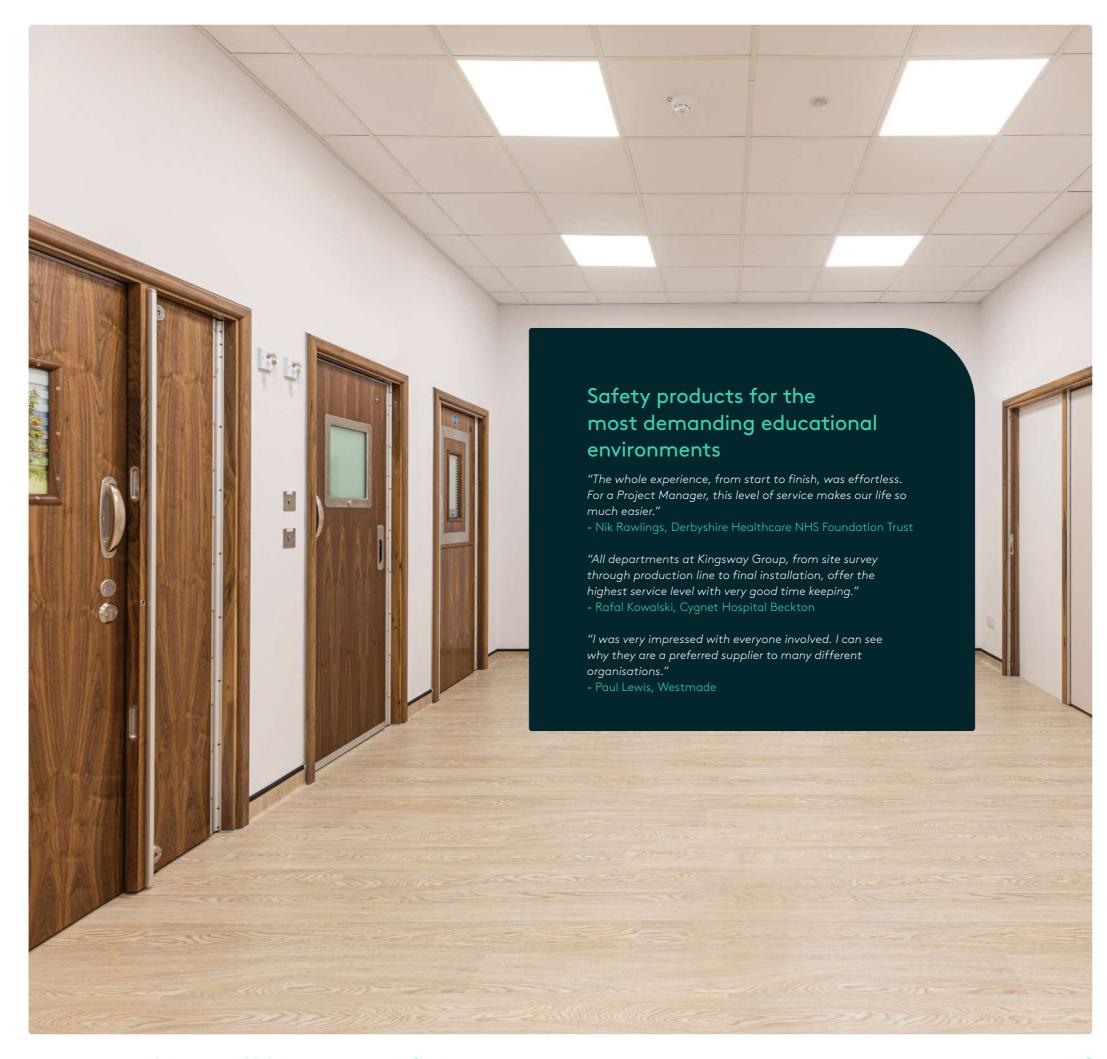
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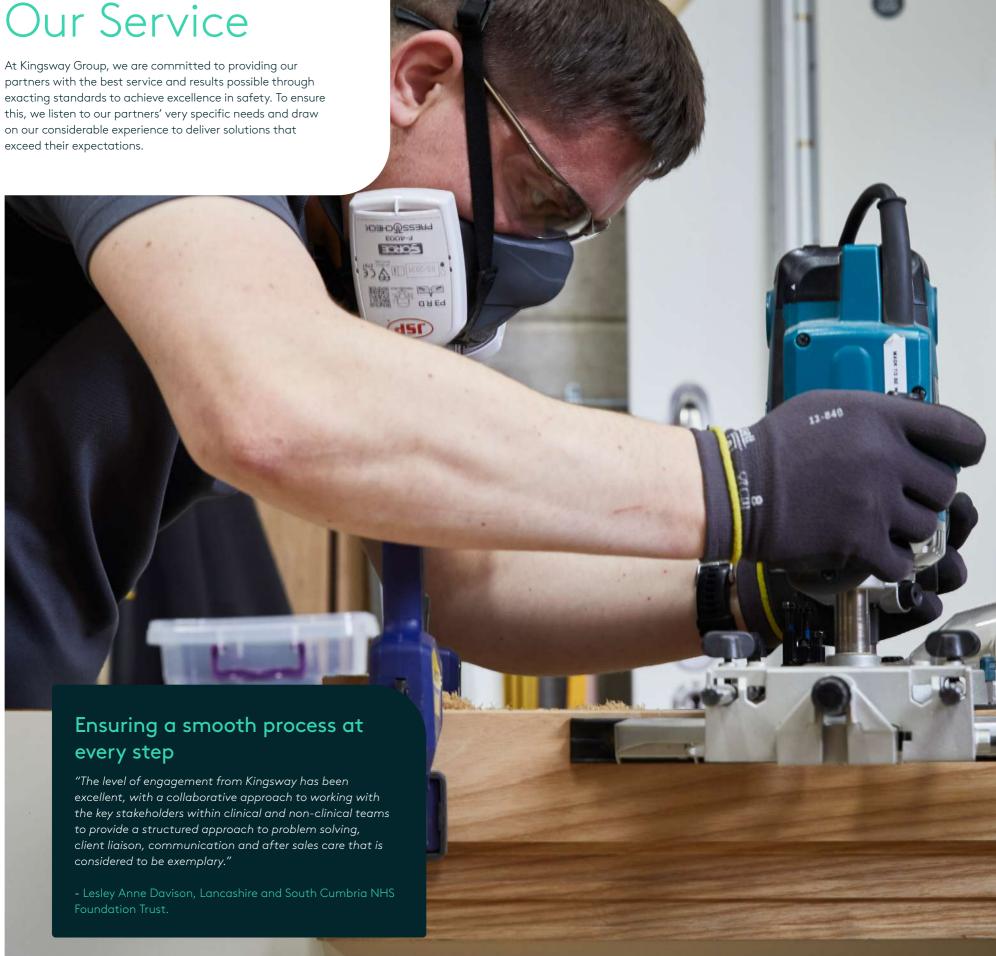
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partners with the best service and results possible through exacting standards to achieve excellence in safety. To ensure this, we listen to our partners' very specific needs and draw on our considerable experience to deliver solutions that exceed their expectations.





Our Guarantee

To reinforce our commitment to providing our partners with the best service available, we are proud to offer a 5-year guarantee at no extra cost on all our products - with the exception of our Duralux Vision Panels which come with a lifetime guarantee.

NPS Partner Feedback

In 2022, we launched our Net Promoter Score (NPS) to capture partner feedback following every completed project, helping us drive continuous improvements. Since then, we've captured feedback covering the quality of our service and products from initial consultation to installation in over 100 completed projects, resulting in an NPS of +89 with our partners being either 'likely' or 'very likely' to recommend Kingsway Group.

Certificated Fire Door Manufacturers and Installers

As holders of BM Trada Q-Mark certification, we ensure every Complete Door System is rigorously tested to either FD30 or FD60 standards, whilst BM Trada also audit us both by inspection and testing of our products to ensure continued compliance with the required standards.

With both the Building Regulations and the Regulatory Reform (Fire Safety) Order requiring the person manufacturing and installing fire doors to be competent, our certification under the Q-Mark scheme gives building owners, specifiers, and the responsible persons confidence that the integrity of their fire compartment lines are being maintained, with documented evidence to demonstrate this.

Timber Fire Door Manufacture





kingswaygroupglobal.com/our-service Our Service





Our Headquarters and Production Facility

We are constantly seeking new and innovative ways to reduce our impact on the environment whilst still delivering high-quality products and services for our partners. The move to Helix, our new purpose-built 32,000ft²UK Headquarters and Production Facility, is helping us to achieve our net zero goals.

As an A-rated energy efficient building, Helix helps us to achieve our net zero emissions goals whilst bringing with it an array of new possibilities and a renewed commitment to advancing design for challenging environments.

How We Work

We strive to provide meaningful support to our partners that goes beyond the products we offer. Through our project philosophy of 'Define, Design and Deliver', we offer expert guidance whilst engaging and consulting with key project stakeholders throughout the process to ensure the best risk-reducing solutions are delivered.

From large complex new builds to refurbishment projects, our proven 3-step process is one of the reasons so many partners have trusted Kingsway Group to deliver complete door projects in their specialist environments.

Define

On making an enquiry with us, a Kingsway Group Project Consultant will work with you to understand and define the key objectives of your project. Your Project Consultant will provide advice and support on product selection based on our years of experience in supporting challenging environments and different user groups.

Design

Your project begins to come to life as we work with all the key stakeholders to ensure a joined-up design. If the project requirements have changed, we are flexible to developing the perfect solution.

Deliver

This is where we make it happen. Your solutions are manufactured in our state-of-the-art production facility to our exacting standards, ensuring strict project scheduling for on-time delivery.

Horizon School, Suffolk

Horizon School in Suffolk began its expansion project in 2022 to increase its pupil capacity from 45 to 99. The school's expansion project formed part of Suffolk County Council's aim to provide at least 879 specialist education places for children and young people with special educational needs and disabilities across Suffolk.

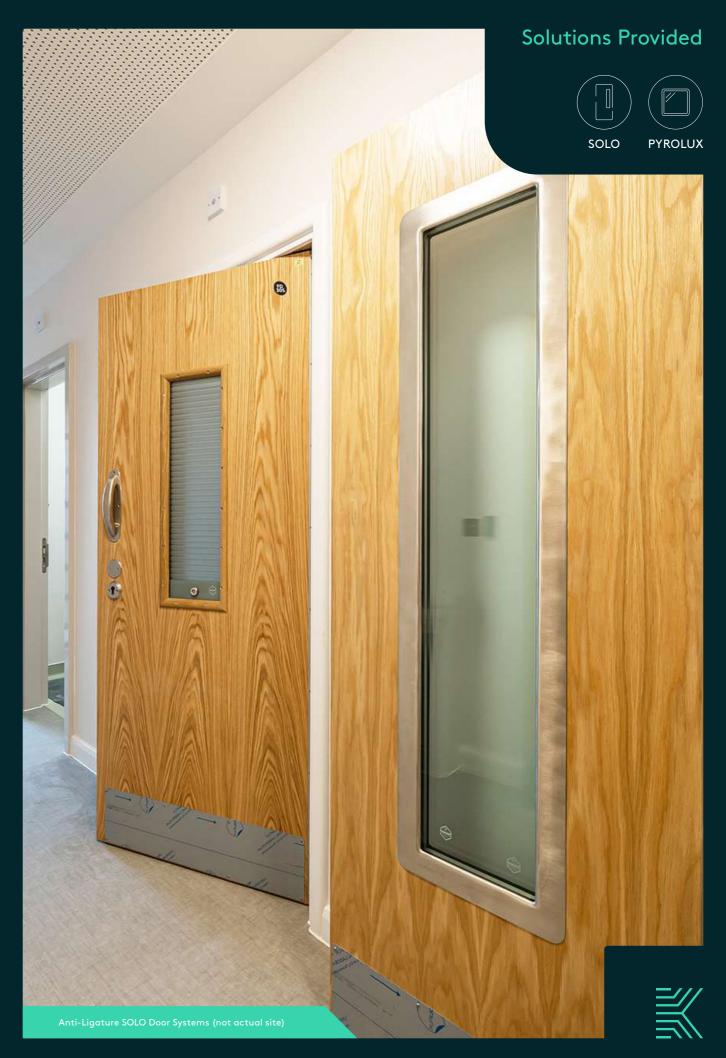
Kingsway Group were approached by Horizon School to collaborate on a specialist doorset package that would reduce risk within the school while contributing to creating a calming and welcoming environment for the students and staff within it.

Working with the project architects, Concertus, and the principal contractor, Barnes Construction, Kingsway's singleaction, anti-ligature SOLO Complete Door Systems were specified for a number of locations within the school.

Offering a robust, fire-rated solution, Kingsway's SOLO doorsets were selected for their anti-ligature yet non-institutional design and proven durability within specialist environments. Paired with our high-strength Pyrolux Clear Glazed Vision Panels and side panels, the internal doorsets contributed effectively to an improved architectural flow of space and light to create smoother transitions between spaces for students.

A range of lockset specifications were selected to meet the project requirements, including our anti-ligature mag-lock solution for secure entrances, while anti-ligature ironmongery further reduced the risk of injury and catching incidents.





kingswaygroupglobal.com/case-studies Horizon School, Suffolk





Extensive testing

At Kingsway Group, each product we design is put through extensive testing to ensure it meets and exceeds the expectations and requirements for use within the most challenging environments. Through a combination of independent testing and our own, we ensure our products are fit-for-purpose in order to reduce risk and improve safety for both students and staff wherever they are used.

Physical testing

For assurance of performance and robustness, our products are subjected to extensive cycle, attack resistance, and fire testing and are provided with supporting documentation to ensure a successful project, including BM Trada Q-Mark Fire Door Certification. Our Complete Door Systems are also tested to the Department of Health's recommended testing standards for Medium Secure Units.

Trident Attack-Resistant Glazing

Our Trident Attack Resistant Glazing used across our range of high-strength Vision Panels has been independently tested for robustness and has achieved certification to EN 356 for physical attack resistance. The strenuous testing carried out in a specialist laboratory in Belgium simulates intense impacts by dropping steel balls from height directly onto the glazing.

Individual testing

To further assure our partners of the suitability of our solutions, we can provide products and systems to our partners to test first-hand within their facilities, ensuring compatibility with the unique characteristics and requirements of a given facility.

Ligature testing

Our Anti-Ligature Hardware products have been rigorously tested in line with the Door & Hardware Federation's TS001:2013 (Enhanced Requirements & Test Methods For Anti-Ligature Hardware). This specialist test assesses a product's ability to resist ligature attachment from all angles using various materials down to fine wire of 0.5mm thickness. Our Anti-Ligature Hardware products have achieved the highest grade of ligature resistance - A4. For more info on our testing and certifications, visit:

www.kingswaygroupglobal.com/certifications

INSTALLATION AND MAINTENANCE

Installers

right team on hand to ensure things are fitted correctly the first time. Our specialist team of BM Trada Q-Mark certificated installers possess considerable experience and are sensitive to the ever-changing complexities of new-build projects, refurbishments, and live settings, ensuring reduced





SafeCheck maintenance service

Through our experience gained in delivering over 2,300 completed projects for the most challenging environments, we have developed an extensive expertise in fire door safety and anti-barricade best practices.

With the challenges presented in specialist educational facilities, it is vital that your products continue to perform to the high standards they are designed to meet. Our SafeCheck maintenance service is designed to provide you with ongoing confidence in the continuity of quality and end-to-end compliance of your Complete Door Systems, Vision Panels and Door Hardware.

The Code of Practice for Fire Door Assemblies BS 8214:2008 recommends that door leaves and frames are checked at sixmonthly intervals for superficial damage, structural damage and excessive bowing or deformation. There are then the additional safety risks arising from damaged or defective hardware to consider, along with the operationality of critical components such as the anti-barricade devices if present.

With SafeCheck, an employee of Kingsway Group certificated to the BM Trada Q-Mark Maintenance Scheme will visit your facility bi-annually, undertaking an extensive 22-point inspection of your products to ensure optimal performance, compliance, and, where necessary, highlight any issues that need to be addressed.

A full written report will be provided on a door-by-door basis, detailing any required action and grading the doors into three categories:

Pass: No action required

Minor non-conformance: Some action required

Major non-conformance: Urgent action required

By having the SafeCheck service in place to address both fire safety and operational performance in one combined inspection, you can demonstrate your duty of care and ensure that life safety risks are minimised and managed effectively.

CASE STUDY

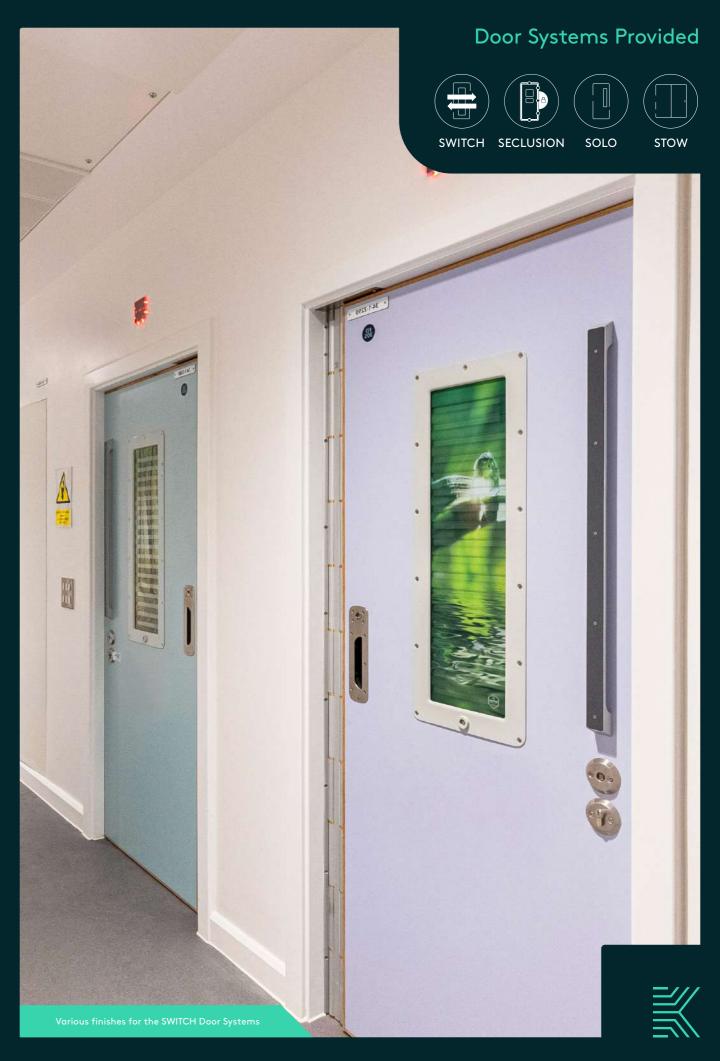
Trinity Building at Springfield University Hospital, London

"From spacious, bright new wards to award-winning garden courtyards and vibrant artworks throughout, this building has been designed to break stigma and provide healing spaces where patients receive high quality care, treatment and recovery, and where our teams are proud to work." - Vanessa Ford, Chief Executive of South West London and St George's Mental Health Trust.

Kingsway Group were proud to provide our risk reducing solutions to a project with collaboration at its core, resulting in a therapeutic and modern facility serving nearly 500 service users and staff. To meet the wide project requirements, our SWITCH, SECLUSION, SOLO and STOW Complete Door Systems were selected for use throughout the Trinity Building.







IMPROVING SAFETY & REDUCING RISK

COMPLETE DOOR SYSTEMS

Our Complete Door Systems are designed with both the students and staff in mind to deliver durable, robust, and safe performance in the most challenging environments.

BM Trada Q-Mark certificated complete doorsets

As Complete Door Systems, Kingsway doorsets arrive on site as single pre-hung units, complete with their frame, architraves, and all components factory fitted and certificated to FD30 or FD60 fire ratings by the BM Trada Q-Mark. We manufacture and test each unit to exacting standards in our state-of-the-art production facility to make for a smooth installation process and assured performance, backed by our 5-year guarantee.

Steel interlined for strength and performance

To ensure exceptional strength in challenging environments, our tri-laminate core timber doorsets can be fitted with steel interliners beneath the fascia, further increasing their robustness.

Continuous hinge systems for improved strength and safety

Our patented hinge systems provide a continuous anchor point between the door leaf and the frame, resulting in improved strength and durability as well reducing the risk of finger trapping incidents.



SWITCH ANTI-BARRICADE



SWING ANTI-BARRICADE



SOLO SINGLE ACTION



STABLE SPLIT LEAF



STOW SPECIALIST



SERVICE SINGLE ACTION



ANTI-BARRICADE

ISWITCH

The SWITCH anti-barricade door system provides a highly durable and robust, fire-rated solution for classroom doors. It is the world's first and only hinge-side anti-barricade door system and provides a fast, controlled means of overcoming door barricading incidents whilst keeping staff safe in the 'Green Zone' - the point at which the opening door is at its

SWITCH saves critical seconds for staff and students during emergency situations with its unique SwitchHinge mechanism allowing staff to open the door outwards to overcome barricading and wedging incidents in less than 2 seconds with no override tool kits required - even with the door lock bolt extended or tampered with.





Innovative Features of SWITCH



'Green Zone' operation

SWITCH puts staff in the safe 'Green Zone'; the point at which the opening door is at its lowest speed. This unique feature to SWITCH allows staff to remain in control of the opening door when overcoming a barricade with the door acting as an additional layer of protection between staff and the barricade where necessary.



Secure SwitchHinge Lock

The heavy-duty SwitchHinge lock secures the hinge parts for singleaction use during normal operation and provides double-action use when unlocked to overcome barricades. The lock indicator clearly shows the status of the SwitchHinge lock.



Robust Rebated Door Frame

The door frame's solid rebated profile on the closing side increases strength and provides a non-institutional look.



Technical Specifications

Door Core Specification:

44mm or 54mm solid tri-laminated hardwood core

Fire and Smoke Rating:

FD30S to BS476 part 22 under BM Trada Q-Mark 3rd party certification. Smoke rated to BS EN 1634-3: 2004 section 10.1.1

Lippings for Veneer & Laminate Facings:

Hardwood 10mm to all four sides concealed or exposed

Vision Panel Options:

Pyrolux or Duralux ranges, see page 38 for more details. For Vision Panel layouts, see page 40

Available Finishes:

See page 32 for finishes and colour options

Endurance Testing:

Tested to recommended Department of Health Medium Secure Unit testing standards, see page 12 for more details on our testing standards

Door Types Available:

Single Door, Leaf and a Half

Maximum Leaf Dimensions:

1200mm (w) x 2100mm (h)

Featured Finishes

Heather - F 0233

Spectrum Yellow - F 7940

Lime

- F 4177

Seringa - F 2273

Orchid - F 5346

Please see page 32 for our full range of finishes.



20 kingswaygroupglobal.com/switch **SWITCH**

ANTI-BARRICADE

The SWING Anti-Barricade door system offers a robust, versatile solution for classroom doors and communal spaces within specialist educational schools. A fire-rated doorset with anti-barricade capabilities, SWING allows staff to quickly overcome barricading incidents in emergency situations, opening outwards in under 2 seconds with no need to retract the lock bolt.

Manufactured to exacting standards, SWING offers a safe and durable anti-barricade solution with all the robustness of our proven-to-perform tri-laminate core doors. It is available in single leaf or leaf and a half configurations for wide access, ensuring the correct solution can be found for your facility.



















Innovative Features of SWING



Robust continuous hinge

The patented double-action continuous SwingHinge minimises the risk of finger trapping incidents and provides additional strength while allowing the door to open both inwards and outwards when required.



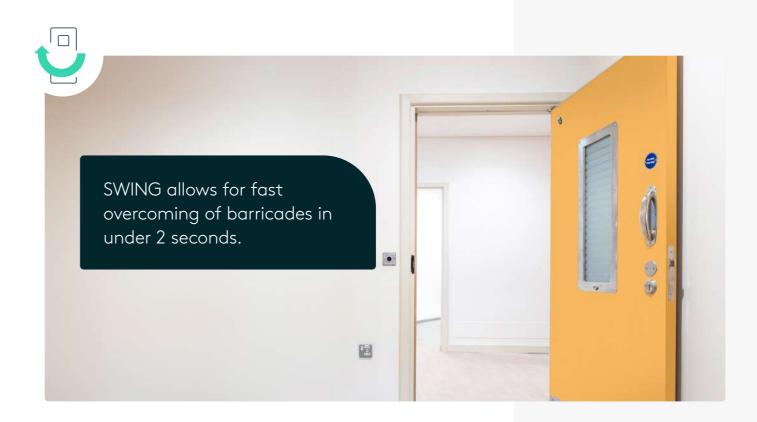
Fast overcoming of barricades

The SwingStop provides normal singleaction operation when locked and allows the door to open outwards when unlocked. The SwingStop is controlled by a single point for fast access in emergencies using the Staff Key, with three internal locking points for additional strength.



${\bf SwingThru\ Strike\ Plate}$

The SwingThru Strike Plate ensures the door can swiftly open outwards even when the lock bolt is in the locked position - no need for secondary override tool kits.



Technical Specifications

Door Core Specification:

44mm or 54mm solid tri-laminated hardwood core

Fire and Smoke Rating:

FD30S to BS476 part 22 under BM Trada Q-Mark 3rd party certification. Smoke rated to BS EN 1634-3: 2004 section 10.1.1

Lippings for Veneer & Laminate Facings:

Hardwood 10mm to all four sides concealed or exposed

Vision Panel Options:

Pyrolux or Duralux ranges, see page 38 for more details. For Vision Panel layouts, see page 40

Available Finishes:

See page 32 for finishes and colour options

Endurance Testing:

Tested to recommended Department of Health Medium Secure Unit testing standards, see page 12 for more details on our testing standards

Door Types Available:

Single Door, Leaf and a Half

Maximum Leaf Dimensions:

1200mm (w) x 2100mm (h)

Featured Finishes













Please see page 32 for our full range of finishes.



kingswaygroupglobal.com/swing SWING 2



Innovative Features of SOLO



Robust and durable

SOLO delivers the robustness of Kingsway's proven-to-perform trilaminate core doors with durable hardware and impact-resistant glazing where required.



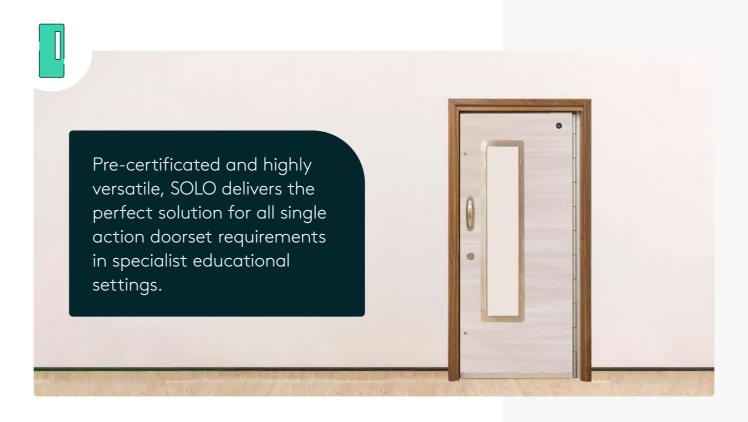
Versatile

SOLO's versatility makes it fit-forpurpose in a range of locations across specialist educational facilities, including but not limited to; classrooms, corridors, communal areas and staff rooms.



Side and over panels

A choice of side and over panel options provide extra versatility to the SOLO Complete Door System, ensuring ample observation for greater student and staff safety while contributing to an improved architectural flow of space and light.



Technical Specifications

Door Core Specification:

44mm or 54mm solid tri-laminated hardwood core

Fire and Smoke Rating:

FD30S to BS476 part 22 under BM Trada Q-Mark 3rd party certification. Smoke rated to BS EN 1634-3: 2004 section 10.1.1

Lippings for Veneer & Laminate Facings:

Hardwood 10mm to all four sides concealed or exposed

Vision Panel Options:

Pyrolux or Duralux ranges, see page 38 for more details. For Vision Panel layouts, see page 40

Available Finishes:

See page 32 for finishes and colour options

Endurance Testing:

Tested to recommended Department of Health Medium Secure Unit testing standards, see page 12 for more details on our testing standards

Door Types Available:

Single Door, Leaf and a Half & Double Leaf

Maximum Leaf Dimensions:

1200mm (w) x 2100mm (h)

Featured Finishes

Blaze Red - F 2824



- F 6901

Papyrus - F 0547

Cygnet - F 3050

Earth - F 5342

Please see page 32 for our full range of finishes.



kingswaygroupglobal.com/solo SOLO





The STABLE Complete Door System provides a fire-rated, split-leaf doorset solution for specialist education environments. Its split leaf design allows staff to safely interact with students whilst the bottom leaf remains securely locked. A simple quarter-turn deadbolt secures the upper and lower leaf together to provide normal door operation when needed.

With a wide range of configurations, including anti-barricade specifications, STABLE can meet your project's unique requirements whilst ensuring compliance with fire-safety regulations.

















Split-Leaf

Designed to de-risk challenging spaces, STABLE is the only split-leaf door system for specialist educational facilities that is fire rated for 30 minutes.



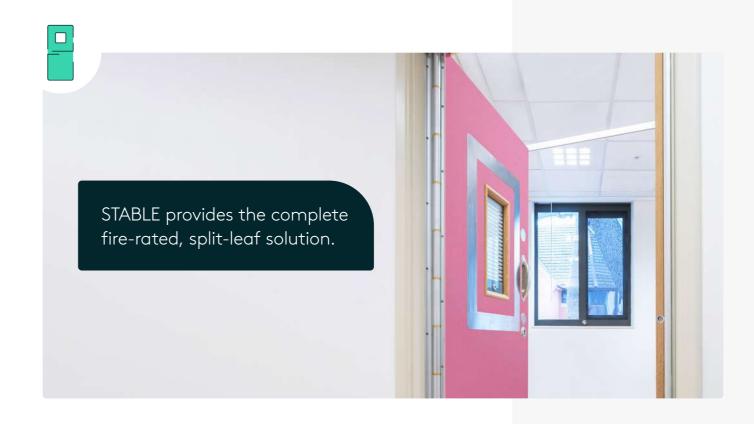
Vision Panel Hatch

STABLE can be fitted with a hatch to the upper leaf including a Vision Panel within it, ensuring maximum versatility and functionality.



Customisable Spec

Compatible with a wide range of Kingsway Hardware, Finishes, Vision Panels and more to help contribute to a welcoming environment through non-institutional design.



Technical Specifications

Door Core Specification:

44mm or 54mm solid tri-laminated hardwood core

Fire and Smoke Rating:

FD30S to BS476 part 22 under BM Trada Q-Mark 3rd party certification. Smoke rated to BS EN 1634-3: 2004 section 10.1.1

Lippings for Veneer & Laminate Facings:

Hardwood 10mm to all four sides concealed or exposed

Vision Panel Options:

Duralux, Visilux or Pyrolux Ranges, see page 38 for more details. For Vision Panel layouts, see page 40

Available Finishes:

See page 32 for finishes and colour options

Endurance Testing:

Tested to recommended Department of Health Medium Secure Unit testing standards, see page 12 for more details on our testing standards

Door Types Available:

Single Door, Split Leaf, Anti-Barricade or Single-Action

Maximum Leaf Dimensions:

1200mm (w) x 2100mm (h)

Featured Finishes

Juicy Pink - F 0232

Sol - F 3209

> China Blue - F 7884

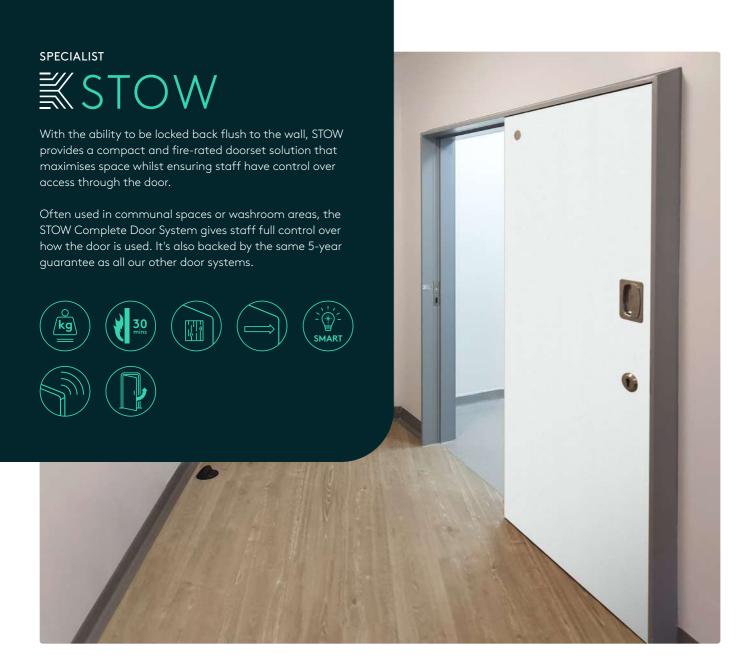
Mojave - F 8751

Sparta - F 0189

Please see page 32 for our full range of finishes.



kingswaygroupglobal.com/stable STABLE 2



Controlling use of the STOW



Maximise space

STOW helps staff maximise space in areas where access through a door needs to be controlled.



Stowed

To facilitate safe access to an area without the risk of a moving door, staff can 'stow' and lock the door leaf back into a secondary frame that sits flush with the wall.



Closed

When access to an area needs to be prevented, the door leaf can be locked shut by staff.



Technical Specifications

Door Core Specification:

44mm or 54mm solid tri-laminated hardwood core

Fire and Smoke Rating:

FD30S to BS476 part 22 under BM Trada Q-Mark 3rd party certification. Smoke rated to BS EN 1634-3: 2004 section 10.1.1

Lippings for Veneer & Laminate Facings:

Hardwood 10mm to all four sides concealed or exposed

Maximum Leaf Dimensions:

1200mm (w) x 2100mm (h)

Available Finishes:

See page 32 for finishes and colour options

Endurance Testing:

Tested to recommended Department of Health Medium Secure Unit testing standards, see page 12 for more details on our testing standards

Door Types Available:

Single Door, 90° or 180° fold away

Featured Finishes



- F 1194



- F 7879



- F 3202

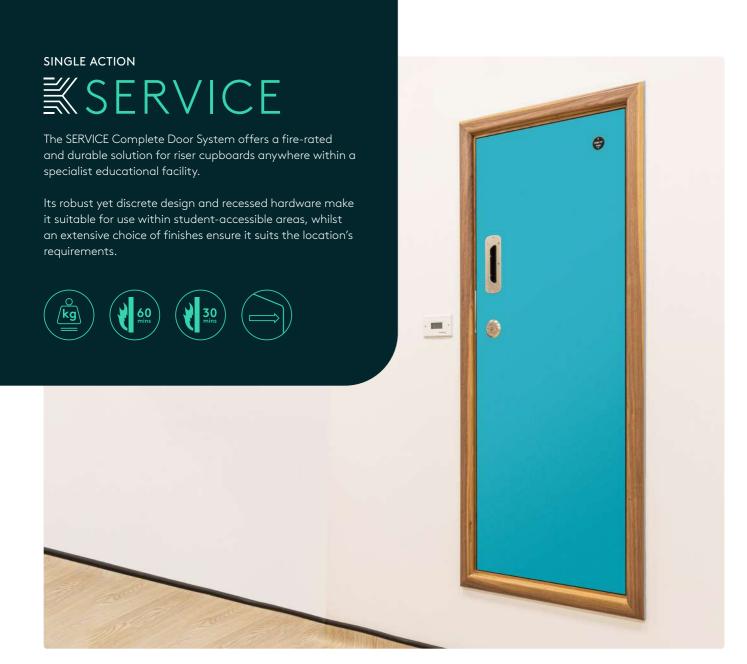




Please see page 32 for our full range of finishes.



28 kingswaygroupglobal.com/stow STOW



Innovative Features of SERVICE



Wide access

Its concealed fire-rated hinges offer enhanced security and a wide angle of access to provide maintenance teams sufficient space to access mechanical or electrical controls.



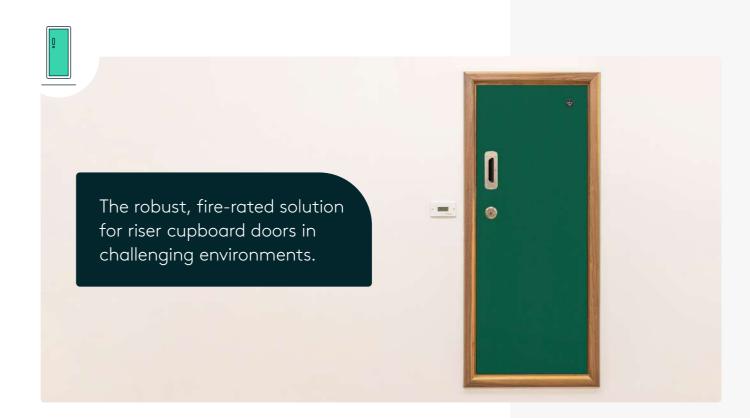
Recessed ergonomic hardware

The KG80 recessed pull handle provides a discreet opening method without presenting a safety risk.



Secure rebated frame

The solid, 4-sided rebated timber frame and tri-laminated hardwood core door leaf provide a secure and robust solution for service cupboard doors in specialist educational facilities.



Technical Specifications

Door Core Specification:

44mm or 54mm solid tri-laminated hardwood core

Fire and Smoke Rating:

FD30S / FD60S under BM Trada Q-Mark 3rd party certification

Lippings for Veneer & Laminate Facings:

Exposed or concealed (subject to leaf finish) hardwood 10mm to all edges

Maximum Leaf Dimensions:

900mm (w) x 1800mm (h)

Available Finishes:

See page 32 for finishes and colour options

Endurance Testing:

Tested to recommended Department of Health Medium Secure Unit testing standards, see page 12 for more details on our testing standards

Door Types Available:

Single Door

Featured Finishes











Please see page 32 for our full range of finishes.



kingswaygroupglobal.com/service SERVICE

Laminates



Woods

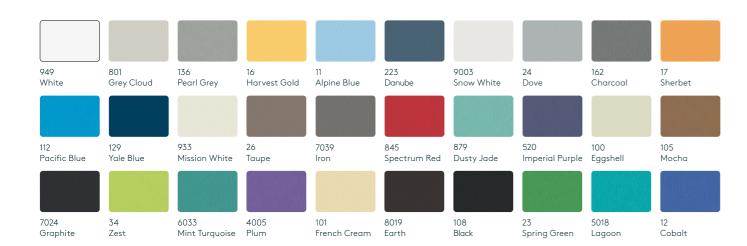




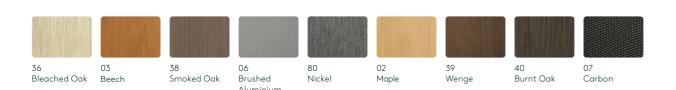
Woods



Acrovyn Solids



Acrovyn Faux Wood & Metal



A trusted partner in safety in over 10,000 risk-reducing projects.





Recorded on 26th September 2023

See more by visiting: kingswaygroupglobal.com/kingsway-standards

CASE STUDY

Child and Adolescent Unit, Red Kite View at St Mary's Hospital, Leeds

Completed in January 2022, Kingsway Group helped Leeds and York Partnership NHS Foundation Trust deliver a modern and therapeutic 22-bed CAMHS facility designed with extensive service user consultation throughout.

Kingsway Group helped our Trust partner improve service user safety with a bespoke Anti-Barricade Complete Door System for the service user bedrooms designed specifically for CAHMS in collaboration with project architects Gilling Dodd. Kingsway Group's SWITCH, SOLO, SHOWER, and SERVICE Complete Door Systems were also selected to further reduce risk within the facility.



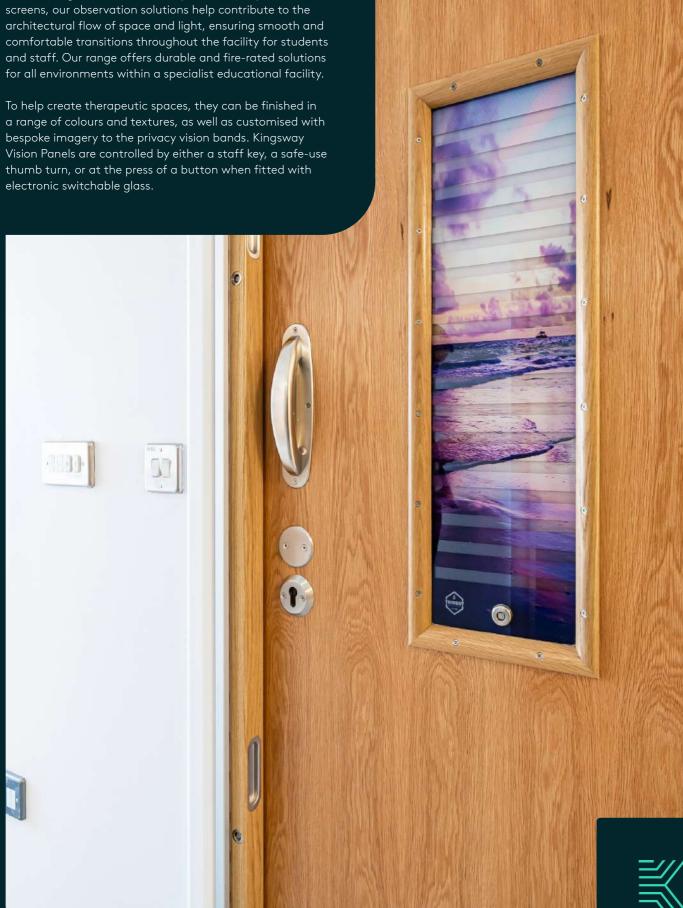




kingswaygroupglobal.com/camhs Red Kite View, Leeds

VISION PANELS

From clear-glazed side and over panels, to bespoke wall





PYROLUX

Pyrolux offers a highly robust and durable, clear-glazed solution for all areas within specialist educational settings. Creating an improved flow of space and light, Pyrolux panels help smoothen transitions between areas for students. They combine two layers of Trident impact-resistant glazing securely sealed between pressed stainless steel fascia or a timber surround.

Fire Rating: FD30/FD60



VISILUX

The Visilux Privacy Vision Panel combines toughened, impact-resistant glazing and top quality stainless steel components within a timber frame, delivering a versatile and robust observation solution that compliments the environment with a homely feel. It's privacy vision bands can be opened to allow vision through the panel, making it perfectly suited to staff-only areas.

Fire Rating: FD30



DURALUX

The Duralux range features privacy vision bands that open to allow vision through the panel, making them perfectly suited for doors to staff-only areas. They combine two panels of high-strength, impact-resistant glazing securely sealed between pressed steel fascia for our most durable observation solution, all with a lifetime guarantee. Unique to Kingsway Group, the operating mechanism is housed within the steel fascia to ensure optimum strength and safety.

Fire Rating: FD30/FD60



PANORAMA

The Panorama secure glazed screen offers the ultimate solution for vision through a wall, helping to connect spaces and improve the flow of light and space. It features Trident impact-resistant glazing for enhanced safety, securely sealed by a pressed stainless steel fascia and a solid rebated timber frame. Available in a range of sizes to suit your project's unique requirements, Panorama is capable of providing a wide field of vision through a wall.

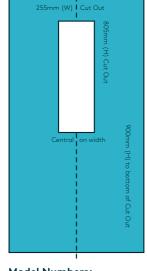
Fire Rating: FD30/FD60

XVISION PANEL LAYOUTS

Duralux and Visilux Privacy Vision Panel Positions:

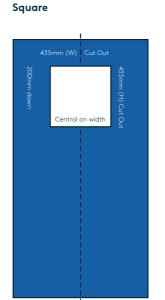
Square VP Cut Out Central Across Leaf Width

Model Numbers: D4400, D4401, D4402, D4403, D4404, D4500, D4501, D4502, D4503, D4504, V4400, V4401, V4402, V4403, V4404



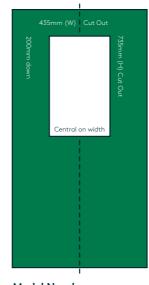
Model Numbers: D8400, D8401, D8402, D8403, D8404, D8500, D8501, D8502, D8503, D8504, V8400, V8401, V8402, V8403, V8404

Pyrolux Clear Vision Panel Positions:



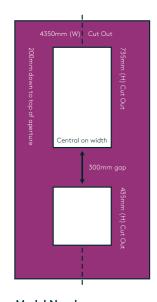
Model Numbers: P5050, P5055

Oblong

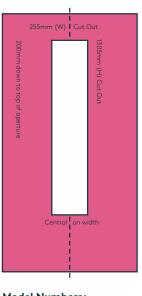


Model Numbers: P8050, P8055

Pyrolux Clear Vision Panel Positions:

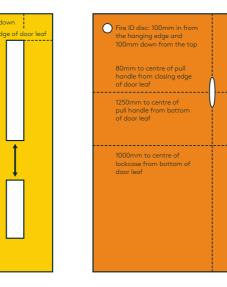


Model Numbers: P8050, P8055 — Upper VP P5050, P5055 — Lower VP



Model Numbers:

Hardware positions:



Model Numbers: P8020, P8025 - Upper VP P5020, P5025 - Lower VP

Customisable Duralux Vision Panels, bringing beautiful imagery to specialist educational environments.





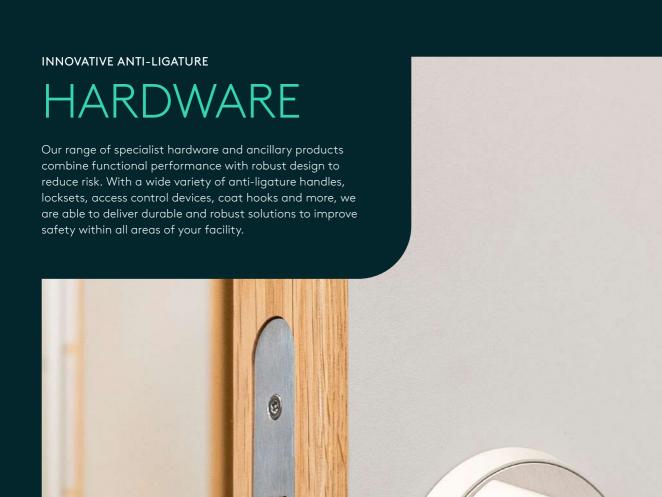








See more by visiting: kingswaygroupglobal.com/duralux





Locksets & Access Control

Our range of locksets and access control devices provide the solution for any requirement within a specialist educational facility and our team are on hand to ensure the correct specifications are delivered for your project's unique needs.





Continuous Hinges & Concealed Closers

Our range of specialist hinges provide a continuous anchor point between the door and frame for increased strength and durability while ensuring entrapment points are kept to a minimum to prevent injuries. Our concealed transom closers further reduce the safety risks whilst ensuring compliance with fire-safety regulations.





Door Handles

Our range of specialist handles are designed to offer exceptional grip and durability whilst improving safety. Through innovative anti-ligature design, our handles reduce the risk of injury while preventing items such as bags or clothing from catching. Choose from a range of push, pull, lever, and turn options to suit your project's needs.





Load-Release Coat Hooks

Our range of specialist coat hooks take into consideration the finest of details to help further reduce the safety risks present to students, featuring durable, load-release rubber hooks fixed within a stainless steel surround.



kingswaygroupglobal.com/hardware Hardware





Grab Bars & Handrails

Our range of DDA compliant, grab bars and handrails help to increase safety within high-risk washroom areas. They're manufactured from high quality materials for lasting performance and carefully designed to ensure the risk of injury is reduced. Their smooth surfaces allow for good infection control and are available in a range of finishes.





Soap Dispensers

Available in a range of specifications including recessed and surface mounted, our durable soap dispensers provide hygienic and safe solutions to hand sanitisation and are manufactured from stainless steel for lasting performance. Our dispensers are compatible with a number of GOJO soap refill cartridges - visit our website to see more.





Paper Towel and Tissue Dispensers

Our range of stainless steel paper towel and toilet tissue dispensers deliver exceptional durability in challenging environments while improving safety through considered design. Available in a range of specifications, including recessed and surface-mounted options, a solution is available for your project's unique requirements.



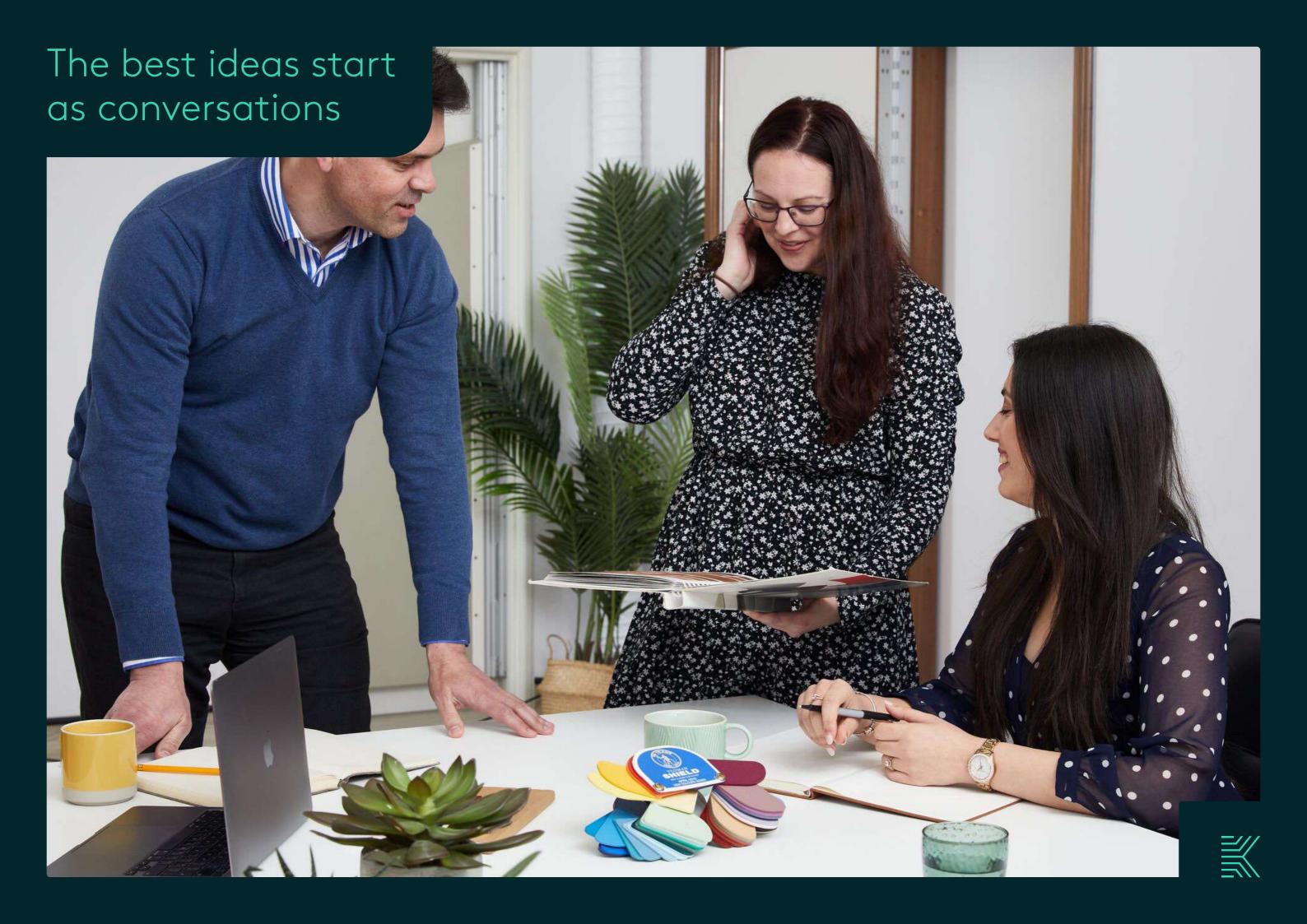


Doc M Pack

A washroom pack containing the five parts necessary to ensure your facility fulfils Part M of the Building Regulations whilst satisfying the 2010 Equality Act. Each component has been specifically designed to improve safety with their ergonomic properties allowing comfortable use for disabled users.



kingswaygroupglobal.com/washroom Washroom Accessories





Your Partner in Educational Safety

The best ideas always start as conversations

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