





PROTECTING PEOPLE | SECURING PROPERTY

Intelligent security from a team who understand what you value most.



As specialist providers of high-security physical solutions, we are purposefully challenging the approach to integrating preventative measures within properties of all types.



Engineering preventative measures for both the shell and interior spaces, our inherent focus remains on protecting people from harm and property from destruction.

From luxury homes and national galleries right through to sports and community facilities, every property faces potential threats; the solution is rarely ever simple.

Our expertise in providing the appropriate solutions is a culmination of trial and error, persistence and continued investment in innovation.

Mitigating a range of low to severe risks, we focus on delivering results for a number of niche sectors.

We offer a comprehensive product range through three brands: Obexion, Equilux and Integr8.

We offer a personal service with support to all professionals and individual parties throughout the security industry including:

Security Professionals

Benefit from our understanding and expertise of certified performance standards.

Architects

Bespoke security solutions provided with concept drawings, NBS specifications and DWG drawings.

Portfolio Managers

Dedicated and experienced in-house designers and on-site engineers for smooth-sailing project deliverables.

Contractors

Wealth of knowledge regarding specification with flexibility for site-specific capability.

Ultra-High Net Worth Individuals

High performance solutions tailored to client preference.





Renowned for developing the first security shutter to achieve CPNI, DOS and HVM certification, Obexion offers high-performance shell and interior solutions.

Through many years of development and rigorous testing, the Obexion product range offers the most comprehensive collection of independently certified solutions on the market.

Tested in various attack scenarios, Obexion is certified by the Loss Prevention Certification Board (LPCB) to LPS 1175 Issue 7 SR2 through to SR5. Recognised internationally as one of the few industry-leading certification boards for security

systems, the LPCB is built up from the basics of adequate security to protecting property and people from terror attacks.

The Obexion MD SR5 is the only security shutter certified to LPS 1175 SR5 on the market, developed by the excellent Design and Product team at Charter Global.

Obexion has also successfully achieved independent approval for use by both the UK Government and US Department of State.















Equilux is a unique physical security offering styled for prestigious residential properties.

Founded with the knowledge that standard physical security measures allow no room for compromise, Equilux seamlessly integrates defensive measures into each luxurious property.

Ensuring complete fortification, Equilux enhances the beauty of a property through intelligent and exacting integration methods, along with superior finishes and controls.

Through structural integration during the early stage of refurbishment or build, individuals facing

significant risk remain protected against intruders and premeditated attacks.

Tailored to the property style, architectural design and security requirements, Equilux also offers the latest in prime residential construction, with the ability to intelligently incorporate shutter control through smart home controls or building management systems (BMS).







Integr8 Security Shutters are a specialist range of roller shutters for local government sectors including community, healthcare and education.

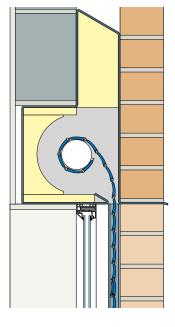
Engineered to integrate within the very fabric of an architectural structure, Integr8 Shutters focuses on causing minimal disruption through lintel specification and on-site fabrication.

Offering discerning specifiers customised interface solutions, Interg8 Shutters have the capability for both structural or non-structural integration.

Catering for the latest in construction technology, Integr8 Shutters is supported by an experienced team of design engineers. From concept drawings and NBS specifications to project specific challenges, close attention to detail is paid through-out every step of the project.

For the facilities that may otherwise go unprotected, structural integration ensures mitigation of theft, vandalism and destruction of property.









DESIGN

As a physical security product provider, we have established ourselves as experts in structural integration and the ability to complicated puzzles.

From initial concept and feasibility right the way through to supplying working drawings, our strengths lie in understanding intricate building design.

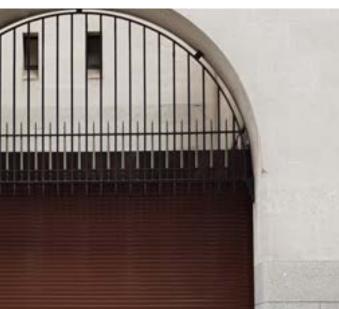
Our designs engineers, on-site technicians and product development team work endlessly alongside industry accreditation bodies to continually improve and innovate the product range.

Our design team maintain a security conscious approach through-out every project. Along with a full scope of works and NBS specifications, project specific systems and lintel schedules (where relevant) are provided.

Offering unbiased advice, our intention is only ever to provide the most appropriate security measure, innovative construction methods and controls system available.









PROJECTS

Bridging the gap between specification and installation, our project management team works closely with all vested parties to ensure smooth project delivery.

A detailed project programme is always provided to ensure site surveys, manufacture and installation remain on schedule, with input from our in-house design engineers and on-site contractors.

Each project is considered bespoke, with a unique threat profile and therefore challenges.

Tailoring our learned expertise to the each project, our on-site engineers reflect our commitment to maintaining quality throughout the project.







HULL UNIVERSITY PREPARES FOR EXPERIENCED ATTACK:

CASE STUDY

Hull was awarded the 2017 UK City of Culture award. The initiative, set up by Department for Culture, Media and Sports, aims to make Hull a cultural destination for must-see events. The first exhibition - and Hull's first public exhibition - of the year showcased a selection of works from artists through the ages include Michelangelo and Rembrandt.

The event was hosted by Brynmor Jones Library at Hull University. The exhibition included collections from British Library and a combined value of over £35 million.

Ahead of the exhibition, the university was tasked with securing the library without compromising the overall aesthetic feel of the building. There were two issues on initial approach; the incurred cost of replacing the windows with reinforced glass, and the works would be disruptive to the front facade of the library.

Security shutters were a logical choice as they could be fitted discretely but maintain security levels. Six Obexion MD SR4 Shutters were installed overall. To disguise the mechanics from visitors, the motors and shutter head boxes were enclosed within a fabrication beam - invisible when raised.







OLD MEETS NEW IN THE COTSWOLDS:

A CASE STUDY



A mix of traditional master craftsmanship combined with the latest building design techniques have been effectively combined in this stunning property in the heart of the Cotswolds countryside. The property, set in its own valley, comprises a period cottage with a contemporary extension built into the hillside.

To maximise the visual opportunities of the surrounding countryside, vast glazed facades have been incorporated into the design, with Equilux security shutters intelligently concealed within the honey-coloured Cotswold stone. When lowered, the anodised shutters' have a subtle matt silver finish which complements the natural choice of building materials.

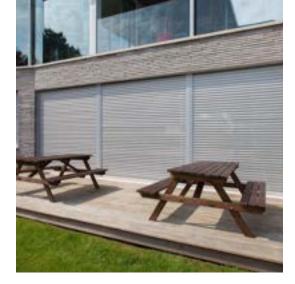
Equilux security shutters provide security not only when the property is empty, but also during warm nights when the windows are open. As a bespoke solution for this unique property, the shutters are perforated to allow the shutters to remain closed at night whilst allowing natural ventilation from the cooler external air.

In the raised position, the shutter is completely concealed from view, retaining the clean lines of the opening. In the lowered position, the shutter ensures effective resistance against intruder attack. The absence of visible guide rails or boxes limits the potential for effective attack on the system.













AESTHETIC SECURITY INTEGRATION IN AWARD-WINNING PAVILION:

CASE STUDY

Set in the picturesque leisure grounds of Canoe Lake Park in Southsea, the Portsmouth Tennis Pavilion has achieved a number of architectural awards. Charter Global were approached early on during inception of the £1.33m project to provide a security solution that would not alter the building's unique flair.

Charter Global worked closely with both architectural firm and contractor to deliver over 16 bespoke lintel security shutters within schedule. The centre itself is a two storey, multi-purpose space including a cafe, dance studio and changing facilities.

With requirements for ventilation and tight margins, each shutter features a bespoke perforated lath. Integr8 Shutters are the only manufacturer on the market able to deliver a shutter system such as this on a project specific basis. The lath profile resulted in small roll zones, meaning the entire curtain can be discreetly tucked away within the structural lintel.

When deployed the security shutters provide a high performance layer of protection against both intruder and vandalism.











ACCREDITATIONS



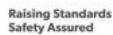


























SOME OF OUR CLIENTS



GUCCI

























GAGOSIAN GALLERY

















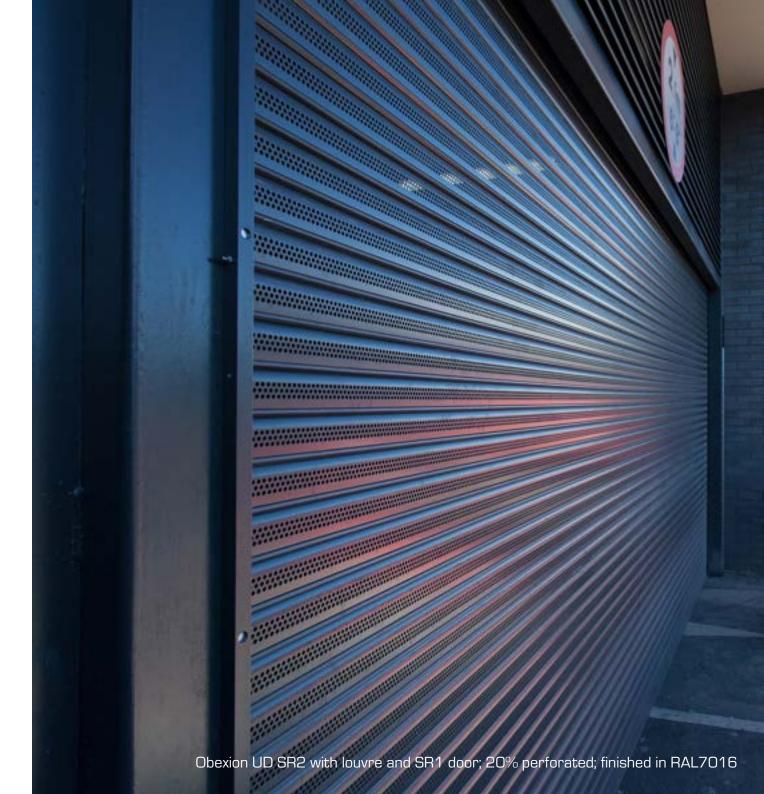






Serving the Midlands, South West and Wales

♥◎★★ UNIVERSITY OF HULL





TOTALGARE SERVICING & MAINTENANCE

A TOTAL CAPE maintenance contract ensures maximum performance and lifetime capability for every project. Accommodating of all applications, risk profiles and regulations, TOTAL CAPE offers various preventative plans committed to maintaining peace of mind that the premises, portfolio or facility will remain protected.



12 months Manufacturer's Warranty

x2 planned visits per annum

Basic system service

Certificate of Performance on completion



12 months Manufacturer's Warranty

x2 planned visits per annum

x1 additional non-planned visit

Basic system service

24 Hour response

Preferential rates on additional site attendances

Certificate of Performance on completion



12 months Manufacturer's Warranty

Flexible number of visits per application agreed contract

Full system service including health check for early identification

Same-day response

On call engineer 24/7

Preferential rates on additional repairs

Health checks on safety devices

Full Maintenance Report with Certificate of Performance on completion

