
sieger automated shading system



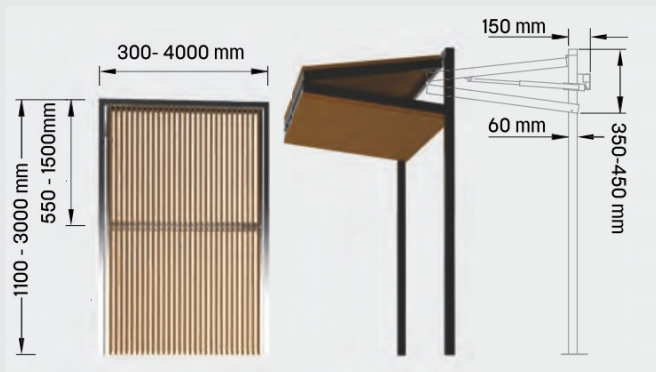
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This new and innovative external facade shading system has been designed to allow for seamless integration with the external cladding of any building. Several cladding finishes are available to choose from to ensure this system meets specific design requirements.

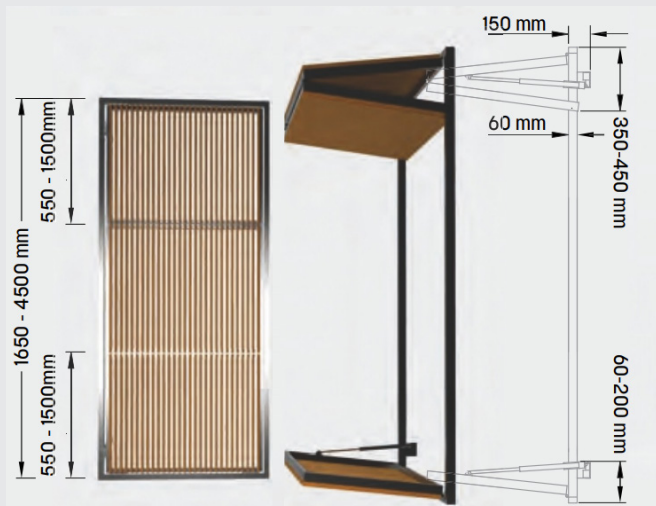
The system is an ideal solution for projects where it is important to allow ease of passage through the shading system. Even when open, the system can still provide shade from its horizontal projection.

sightlines	visible profile width	28mm
depth	profile depth	60mm
	installation depth	150mm
max size	per leaf	4000mm wide x 1500mm tall
	leaf weight	100kg
cladding finishes	aluminium composite / / glass / ceramic / louvre / and more	
control options	wall mounted switch / remote control	
optional extras	built-in fly screen / blackout	

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The shutters can be configured in a variety of ways including two leaves sliding upwards, biparting vertically and biparting with one leaf opening down and two folding upwards.



Stainless steel alignment rollers line either side of the shutters, ensuring smooth sliding action.



The system can be fitted on existing openings to provide shade across large glazing elevations.

Specialist gaskets and nylon brush are used to seal the system when closed.

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The Sieger Automated Shading System seeks to enhance the aesthetic of the building whilst providing the functional element of shading.

Several materials are available for this system enabling it to be manufactured completely bespoke for each project.

A range of aesthetic can be achieved, whether the aim is to create a striking contrast against the building or for the shutter facade to blend in seamlessly with its surroundings.



Picture above from left to right: fibre cement, HPL, aluminium composite, wood, glass, ceramic, louvre, sheetmetal, expanded sheet metal.

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A Sieger® Systems product will bring high quality European engineering to your project and are the first choice for architects and designers all over the UK.

If you have any questions about how to specify this product for your project just speak to the team who would be happy to assist.

SPEAK TO THE TEAM

If you are considering using a Sieger® product on your project speak to the team at your chosen IQ Group glazing company. They will be able to advise you on the best solution for your intended design, ensure that all specification criteria are met and advise you on any feasibility areas of the installation you may not have considered.

GET A QUOTATION

We advise customers to get a quotation for the installation. This allows all parties to ensure that the preferred product and design is within budget. If it is not we can help you adjust the specification to reach all performance, design and budgetary requirements.

ADD US TO YOUR NBS SPECIFICATION

To assist you in specification we have created individual NBS Specification sheets for each Sieger® Systems product. These easy to navigate documents contain all the vital information needed for specification. They are available for you to complete on your own, alternatively you can ask your sales representative to complete this on your behalf.

PLACE THE ORDER

When ready you (or your client or the builder) can then place the order for your products with us. A full in house handover will take place and your project will be passed to the contracts team. The project

will be appointed a dedicated contracts manager who will oversee the installation process. The estimated lead time for Sieger® products is 6-8 weeks but your overall glazing lead time may be different depending on the other glazing products on your project and their lead times. Please also allow 20 working days if your project requires full glazing design drawings. This will be confirmed on order.

WHERE CAN I SEE SIEGER PRODUCTS?

The Sieger® Systems range is available to view at the Sky House Design Centre. Just contact your sales representative who will be happy to book you an appointment.



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EUROPEAN DESIGN

The Sieger® Architektursystem has been designed to the highest European standards to ensure a highly engineered finish with the best performance. Each aluminium framing profile is selected and engineered to offer a minimal and modern finish, whilst maintaining robust performance and quality standards. The technologically advanced thermal break system offers projects unparalleled levels of thermal insulation in keeping with modern European design.

BRITISH MANUFACTURING

Every Sieger® Architektursystem products is manufactured and fabricated bespoke to each project specification. Our state of the art fabrication site offers the latest technology in modern aluminium fabrication, ensuring Sieger® Systems can offer efficient lead times and exceptional quality.

MORE INFORMATION

For more information about the Sieger® Architektursystem please contact the team who will be happy to help. Make sure you investigate our entire range to achieve a cohesive design to all elements of your building project.



Factory

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Raans Road
Amersham
HP6 6FT, UK

Showroom

Sky House Design Centre
Raans Road
Amersham
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