PRODUCT SELECTION / EXTERIOR SHADING

Adjustable Roof Louvres

An adjustable timber louvre system for an assessed overhead or façade application, with the supporting structure and control specified as a project.



Product illustration. The agreed specification and finish determine the supplied product.

Adjustable Roof Louvres use timber blades carried on an operating framework. Changing the blade angle alters the light passing through the system, making it a different proposition from a conventional blind that simply rolls away.

The system can be considered for overhead screening or a vertical façade arrangement. Each installation needs a confirmed structural and operating specification appropriate to its position.

- Adjustable light through timber louvres
- Overhead and façade applications to assess
- A fully specified architectural shading project

At a glance

Format	Timber louvres on an articulated support framework
Possible orientation	Overhead or vertical, subject to project assessment
Operation	Suitable crank or motor arrangement
Engineering	Louvre sizes, arm spacing and support details confirmed for the project

Selection guide, not a technical certificate or confirmed order specification. Dimensions, finishes and availability are agreed in your quotation.

ADJUSTABLE ROOF LOUVRES

Planning your specification

Options to discuss

- Compatible exterior timber species
- Suitable paint or stain finishes
- Crank or motor operation
- Project-specific framework and control layout

Practical points

- A louvre screen is not automatically a weatherproof roof.
- Structural and exposure requirements must be assessed.
- Exact engineering dimensions require current confirmation.

Plan the timber and supporting framework together

The range combines timber louvres with articulated support arms. Compatible timber choices include cedar, iroko, pine and hemlock, with exterior treatments selected for the actual exposure. Louvre dimensions and support spacing are confirmed for the proposed construction.

Crank and motor operation can be assessed. The control position, access for maintenance and any electrical work need to be agreed before the installation layout is finalised.

Establish what the overhead screen needs to do

A tilting louvre screen should not be assumed to form a weatherproof roof. Tell us whether the purpose is shading, visual screening or an architectural feature, and whether any separate roof or drainage system is already present.

Wind exposure, structural load and the supporting building fabric require review. We confirm the current engineering dimensions for the particular project rather than applying generic spacing or area limits across all layouts. The quotation records the selected timber, finish, framework and operating restrictions before manufacture.

Ask about Adjustable Roof Louvres

Send your postcode, approximate quantity, opening sizes and photographs. Tell us whether you need supply only or measuring and installation.

View the product and request a quotation

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