



JK WINDOW SHADE

BLIND PRODUCT CATALOGUE

Made to measure options for workplaces, public buildings and specialist settings.

[Products](#) • [Fabrics](#) • [Enquiries](#)

Choose your blind

Systems and fabrics matched to your space

This guide brings together the product options JK Window Shade can discuss with you. We can help choose a system after checking the room, window dimensions, fixing surface, fabric and preferred operation.

Roller blinds

Manual, spring, battery and electric options.

Cassette blinds

Enclosed rollers, guided sides and overhead systems.

Blackout units

Specialist light exclusion for suitable rooms.

Vertical and Venetian

Adjustable louvres and slats for privacy and daylight.

Perfect Fit

Frame fitted blinds for compatible windows and doors.

Anti-ligature

Specialist roller options for assessed settings.

Fabric ranges

Colour and performance choices, subject to system compatibility.

Images illustrate product types. Final appearance and specification depend on the chosen system, fabric and installation.

Roller blinds (1)

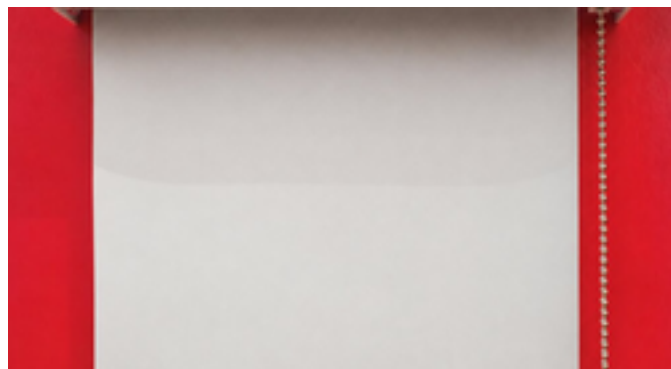
Manual and powered shading for everyday use



Channel Side Guiding

Channels hold the blind edge close to the opening and can improve fabric stability and light control on a compatible system.

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60 / 90 / 120 Fascia

A discreet fascia helps conceal the roller mechanism. We can select the appropriate profile and finish alongside the blind.

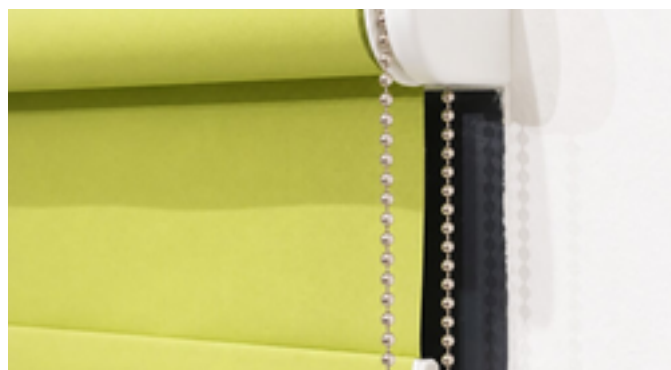
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70 Fascia

A fascia provides a clean finish over a compatible roller blind assembly. Its suitability depends on the chosen mechanism and fixing.

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R20 Sidewinder

A versatile manual blind with sidewinder control, suitable for a broad range of window sizes. Discuss fabric, bottom bar and bracket finish for the setting.

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Roller blinds (2)

Manual and powered shading for everyday use



R20B Battery Electric

Electric operation without a mains connection at the window. Suitable where convenient powered control is wanted and the system meets the opening size.

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R20C Crank

A removable crank can be useful where chain control is unsuitable. We can advise on reach, fixing position and operating access.

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R20D Double Roller

Combine different fabric performances, such as screen and blackout, in a double roller arrangement. Final fabric and fitting depend on the available space.

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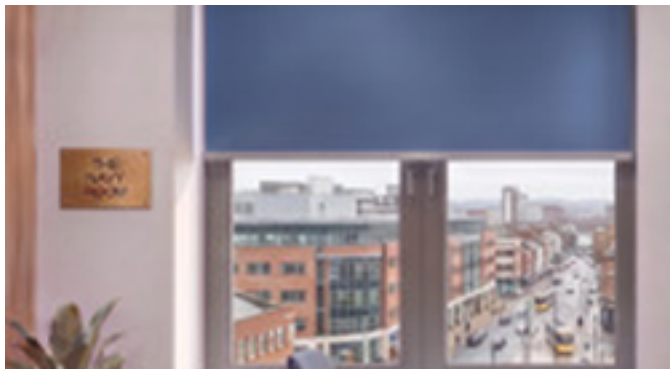
R20M Low Voltage Electric

An electric roller blind option for projects planning wiring and controls in advance. We can discuss power and switch or control requirements.

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Roller blinds (3)

Manual and powered shading for everyday use



R20S Braked Spring

A spring mechanism raises the blind without a hanging chain. The braked action provides controlled positioning for suitable openings.

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R20W Light Duty Crank

Manual crank control for smaller or lighter duty applications where accessible, controlled operation is required.

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R26 Overhead Corded

Designed for suitable rooflights and sloping glazed areas. Opening geometry, fabric tension and access need checking during specification.

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R40 Premium Sidewinder

A premium sidewinder system for commercial projects that call for robust manual operation and a neat finish.

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Roller blinds (4)

Manual and powered shading for everyday use



R54 Heavy Duty Crank

A robust manual drive for suitable wide or high drop roller blinds. We will check dimensions and fabric weight against the system.

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R55 Heavy Duty Electric

An electric system for heavier duty commercial shading, subject to site power, fixing and blind size requirements.

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R56 Overhead Crank

Manual overhead blind operation for suitable roof glazing and inclined areas. Layout and access are considered at design stage.

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R57 Overhead Electric

Powered overhead roller blind control for suitable rooflights and angled glazing. Electrical provision and structural fixing are confirmed for each project.

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Roller blinds (5)

Manual and powered shading for everyday use



Wire Side Guiding

Side guiding wires help stabilise a compatible blind, especially where the blind is angled or subject to movement. Check the opening and fixing points.

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Cassette blinds (1)

Enclosed systems for a tidy finish



C20 Sidewinder

A compact cassette encloses the roller and fabric. This manually operated option suits suitable windows where a clean finish and easy everyday adjustment matter.

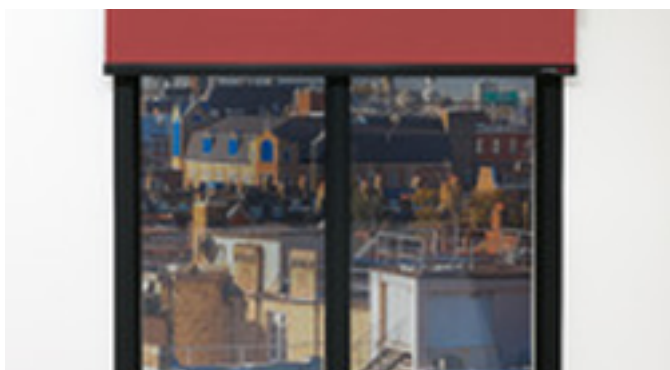
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C24 Crank

A removable crank provides manual operation without a hanging chain. Consider for shared spaces where the control position and access need planning.

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C25 Low Voltage Electric

Low voltage powered operation in an enclosed cassette. Power supply, switching and control requirements should be included in the project specification.

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C27 Electric

A motorised cassette option for convenient control. We can discuss room layout, electrical provision and fabric choice.

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Cassette blinds (2)

Enclosed systems for a tidy finish



C29 Battery Electric

An electric cassette option that can avoid running mains wiring to the blind. Battery access and charging arrangements should be considered.

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C40 Sidewinder with Channels

The enclosed headbox and guided side edges give a neat finish and help hold the fabric close to the glazing, reducing light around the sides.

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C44 Crank with Channels

A guided cassette system with manual crank control. Suitable where both controlled operation and closer fabric guidance are required.

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C45 Low Voltage with Channels

Low voltage electric operation combined with a guided fabric edge. Confirm wiring, controls and fabric specification before fitting.

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Cassette blinds (3)

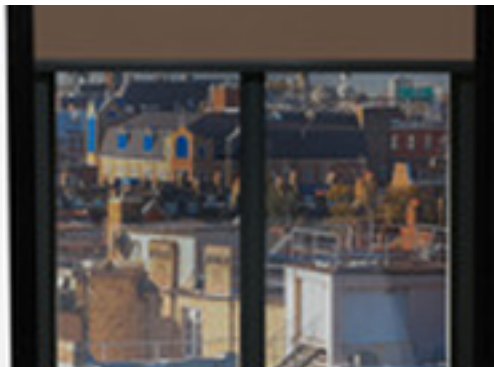
Enclosed systems for a tidy finish



C47 Electric with Channels

A powered guided cassette blind for projects that need easy operation and better control of light at the edges.

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C49 Battery with Channels

Powered operation and guided fabric in a cassette format. Battery service access and the opening size guide the final selection.

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C56T Overhead Crank

A cassette blind option designed for suitable roof glazing and inclined windows. Fixing, access and fabric tension are assessed for the opening.

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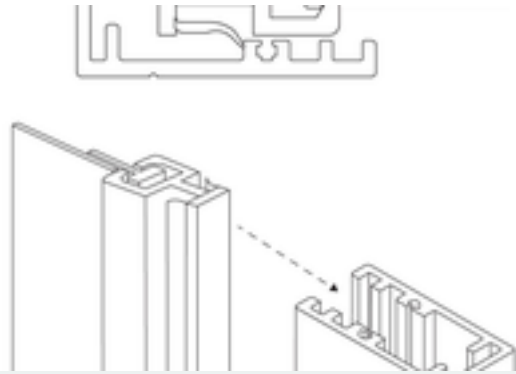
C57T Overhead Electric

Powered overhead shading for suitable rooflights. Electrical provision, controls and fixing details should be planned early.

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Cassette blinds (4)

Enclosed systems for a tidy finish



Tracker Fabric Retaining

A fabric retaining system holds compatible blind fabric securely along the side channels. Ask us about the appropriate cassette and fabric combination.

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Blackout blinds

Specialist systems for stronger light exclusion



C74 Crank Blackout

A cassette, guided sides and bottom detail are designed to limit light around the fabric. A crank provides controlled manual operation for suitable windows.

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C75 Electric Blackout

A powered blackout system combines opaque fabric with a cassette and guided edges. Electrical supply and controls should be planned with the room layout.

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C76 Overhead Crank Blackout

A crank operated unit for suitable roof glazing or inclined openings where strong daylight exclusion is needed. Opening size and access guide specification.

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C77 Overhead Electric Blackout

An electric overhead unit for suitable rooflights and sloping glazing. We will check electrical provision, fabric and structural fixing requirements.

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Vertical blinds (1)

Louvres for larger or shaped windows



Sloped Vertical Blinds

Custom louvre lengths follow suitable sloping glazing. We will check measurements, operation and the space available to stack the blind.

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VL30 Chain & Cord

A chain adjusts the angle of the louvres while a cord draws the blind across the window. A versatile option for standard commercial glazing.

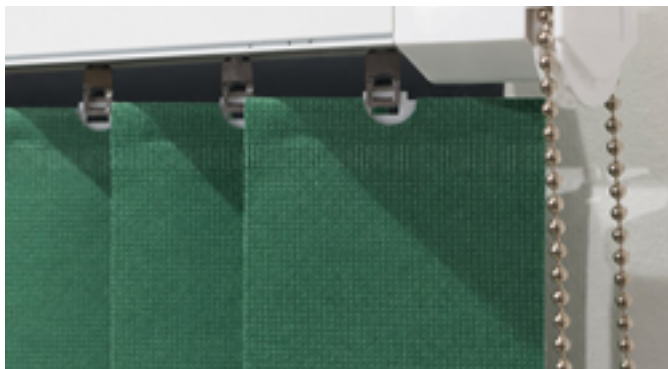
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VL31 Wand

A single wand lets the user draw and rotate the louvres. Useful where simple, accessible operation and a neat appearance matter.

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VL60 Mono Chain

A mono chain operating arrangement controls louvre movement and adjustment in a compact commercial system.

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Vertical blinds (2)

Louvres for larger or shaped windows



VL64 Crank

Crank control provides another option for larger or specialist openings. Reach, fixing and access are checked for each project.

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VL65 Electric

Electric operation suits larger glazed areas or windows where frequent adjustment is needed. Wiring and controls are planned alongside the blind specification.

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Venetian blinds

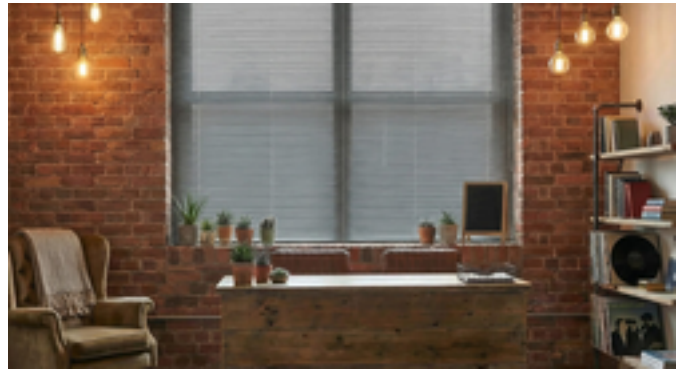
Tilting slats for precise light adjustment



VN25 Wand & Cord

Tilt the aluminium slats with the wand to adjust light and privacy, then raise or lower the blind with the cord. A practical choice for offices and meeting rooms.

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VN25S Mono Chain

A mono chain operating system combines adjustment in a neat format. The tilting slats offer flexible daylight and privacy control for commercial rooms.

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Perfect Fit blinds

Frame fitted options for suitable glazing



Perfect Fit Cellular Pleated

Cellular fabrics offer a softer appearance with translucent and blackout options. The fitted frame keeps the blind aligned with a compatible opening window.

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Perfect Fit Roller

The blind sits close to the glazing and moves with the opening window or door. Fabric choices can help with glare, privacy or room darkening.

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Perfect Fit Venetian

Adjustable slats give flexible daylight and privacy control while the system stays neatly within a suitable glazing frame.

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Anti-ligature roller blinds

Specialist options for assessed care settings



KR20 Sidewinder

Chain operated roller option with magnetic load release brackets. Control details and suitability must be assessed for the room.

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KR20C Crank

Crank operated configuration for controlled adjustment where a chain is unsuitable.

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KR20S Braked Spring

Spring assisted operation for a neat installation without a hanging control chain.

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A site specific risk assessment, qualified fitting, testing and documented sign off are needed before use in a high risk setting.

Fabric ranges

Request a physical swatch before selecting a final colour



Blackout

Opaque fabric for strong light control.

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Dimout

Softens daylight while keeping ambient light.

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Screen

Manages glare while preserving a view.

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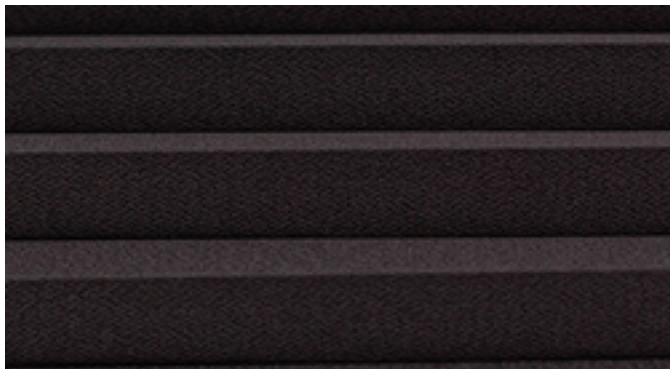
Voile

A softer, translucent finish for privacy.

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Fabric ranges (2)

Request a physical swatch before selecting a final colour



Cellular

Textured and honeycomb choices for compatible systems.

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Venetian finishes

A palette of slat colours and finishes.

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Let us help you choose

Send your dimensions and tell us what the room needs



Discuss your project

Tell us the window sizes, room type, preferred operation and level of light control. We can recommend suitable systems and arrange fabric samples.

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Descriptions are a guide. Availability, system compatibility, safety requirements and installation details are confirmed for each project.