



MASTERS IN OUTDOOR LIVING

Pergolas

THE COMPLETE COLLECTION

*Engineered louvred pergolas, retractable systems
and roof extensions for refined outdoor living.*

M M X X V I

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Create your outdoor space

Choose your structure, refine the details and select your finish.

This collection brings together five frame specifications, six pergola styles and a coordinated selection of screens, glazing, lighting and comfort options.

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Product images show possible configurations. Your quotation identifies the selected frame, dimensions, finishes and optional equipment.

Electric louvre pergolas

Adjustable shade, integrated drainage and configurable sides.



6063-T5 aluminium

Aluminium construction with concealed fixings and configurable dimensions.

Adjustable louvres

Rotating blades let you vary sunlight and airflow above the space.

Integrated drainage

Water is directed through guttering and concealed channels within the structure.

25-year structural warranty

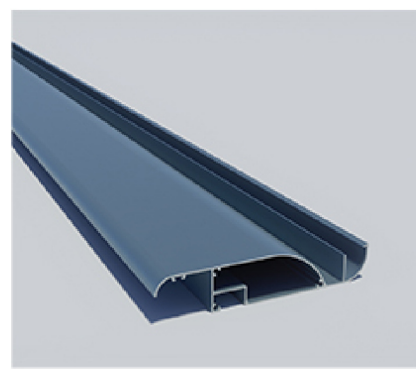
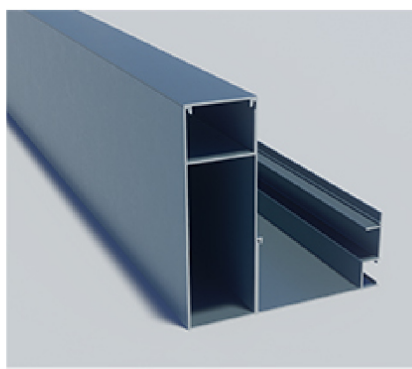
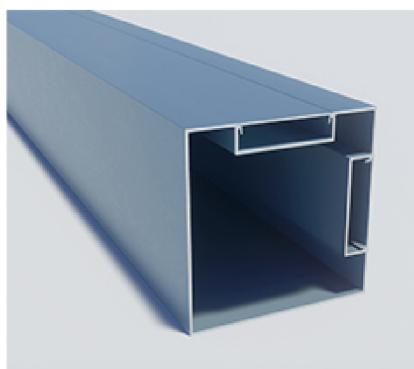
Warranty scope, conditions and exclusions are confirmed with your order.

Screens, glass doors, shutters, fans and other accessories shown are configuration options. Suitability for the site and exposure conditions must be confirmed.

Type-150 & Type-175

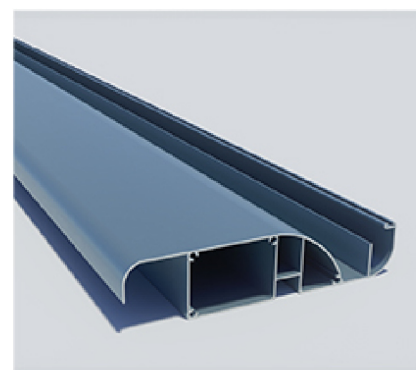
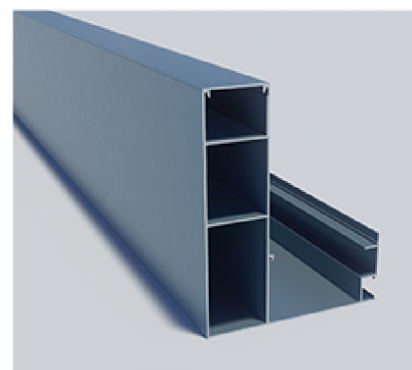
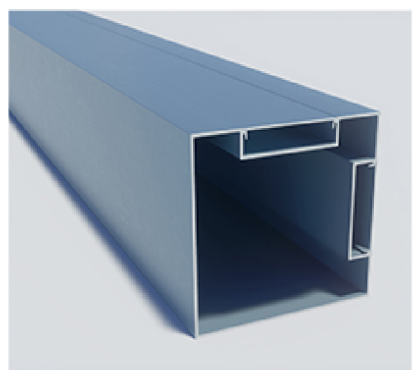
Post, beam and blade sections · all measurements in millimetres

Type-150



Component	Post	Beam	Blade
Section (mm)	100 × 100	150 × 150	150 × 30
Thickness (mm)	2.0	1.6	1.25

Type-175



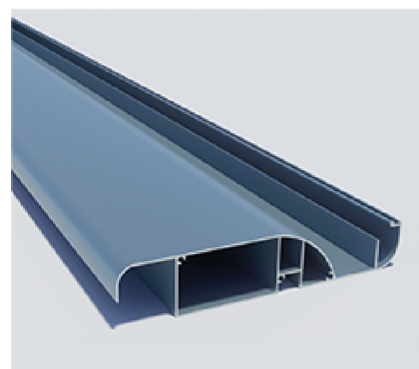
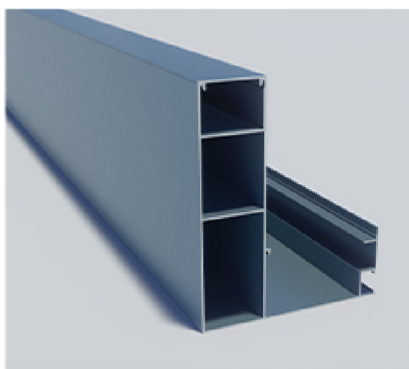
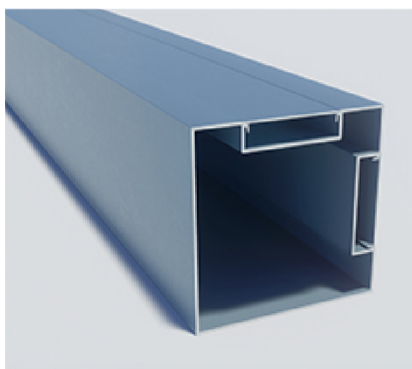
Component	Post	Beam	Blade
Section (mm)	135 × 135	180 × 150	175 × 40
Thickness (mm)	2.0	1.7	1.5

Profile selection and permitted spans depend on the final design, fixing arrangement and site conditions.

The Type-200 range

Standard and heavy-duty bearing-drive configurations

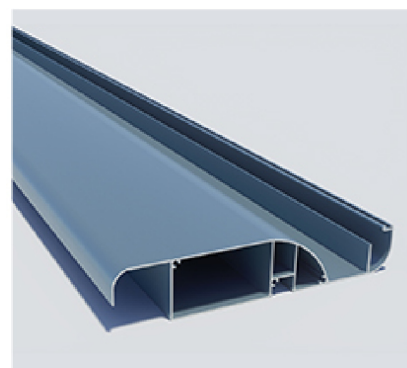
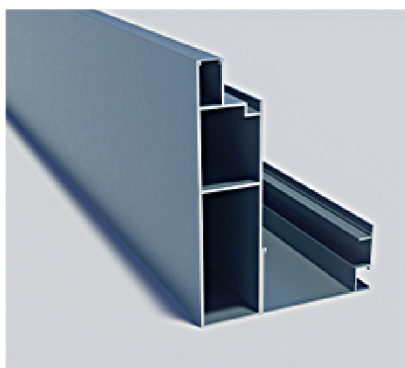
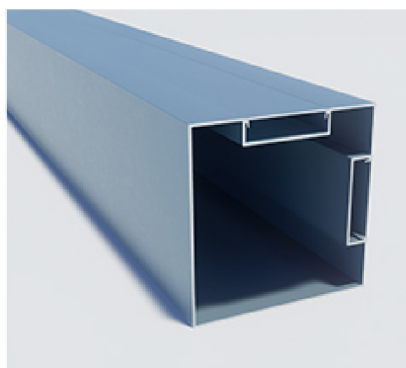
Type-200



Component	Post	Beam	Blade
Section (mm)	135 × 135	180 × 150	200 × 40
Thickness (mm)	2.0	1.7	1.6

Type-200 Heavy Duty

Bearing drive system



Component	Post	Beam	Blade
Section (mm)	150 × 150	200 × 150	200 × 40
Thickness (mm)	2.0	2.4	1.6

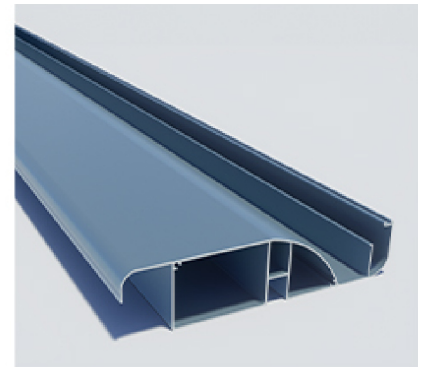
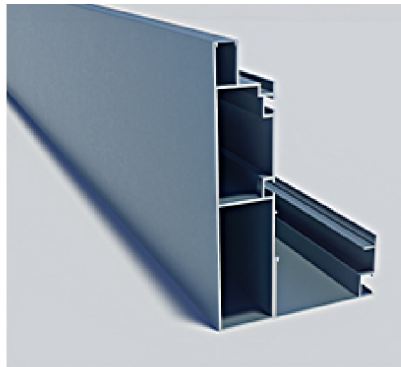
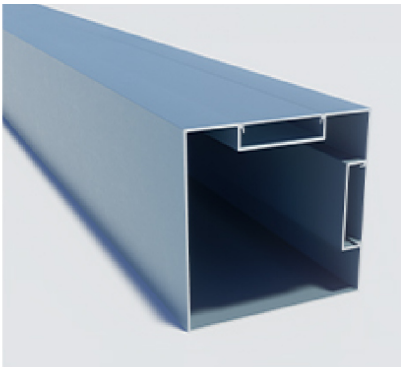
The heavy-duty variant uses a larger post and a deeper, thicker beam. Final structural suitability is confirmed for the specific project.

Type-220 Heavy Duty

Heavy-duty bearing drive system

Type-220 Heavy Duty

Bearing drive system



Component	Post	Beam	Blade
Section (mm)	150 × 150	230 × 150	220 × 53
Thickness (mm)	3.0	2.5	1.8

Frame comparison

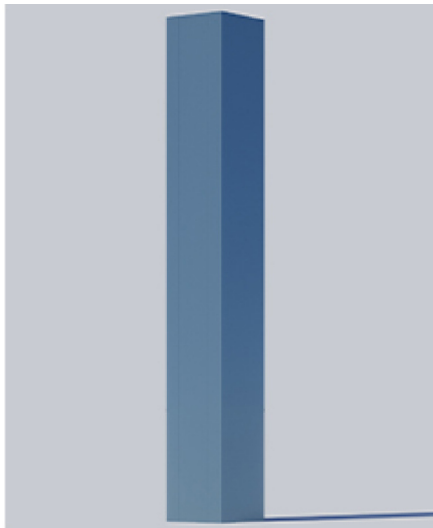
Frame	Post (mm)	Beam (mm)	Blade (mm)
Type-150	100 × 100	150 × 150	150 × 30
Type-175	135 × 135	180 × 150	175 × 40
Type-200	135 × 135	180 × 150	200 × 40
Type-200 HD	150 × 150	200 × 150	200 × 40
Type-220 HD	150 × 150	230 × 150	220 × 53

HD = heavy-duty bearing drive system. Section sizes describe the profiles, not the overall pergola footprint.

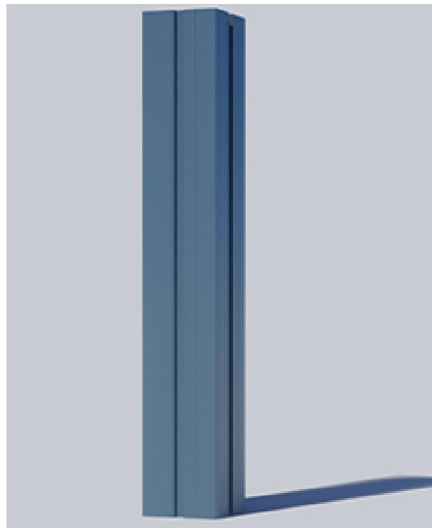


Choose your post design

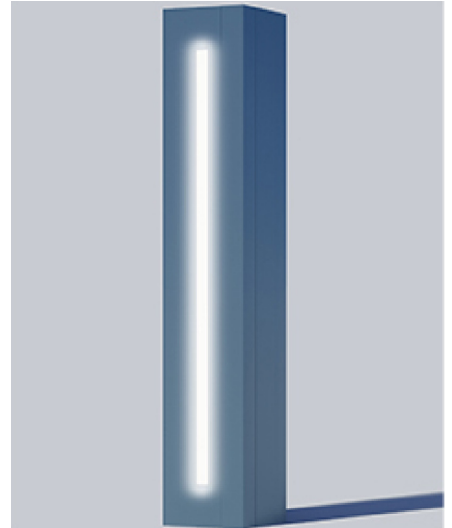
Three clean-lined options with a shared size selection.



Square post



Grooved post



Post with light

Available sections

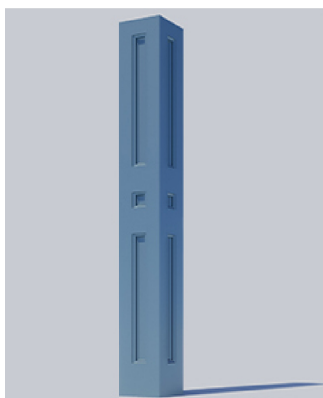
Section (mm)	Wall thickness (mm)
100 × 100	2.0
135 × 135	2.0
150 × 150	2.0 or 3.0
180 × 180	3.0

Post upgrades are subject to compatibility with the selected frame and the final structural design.



Architectural post options

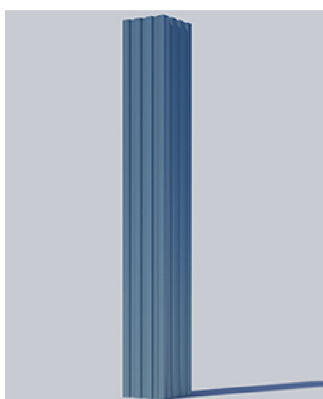
Alternative profiles for a more individual finish.



Chinese-style post

150 × 150 mm

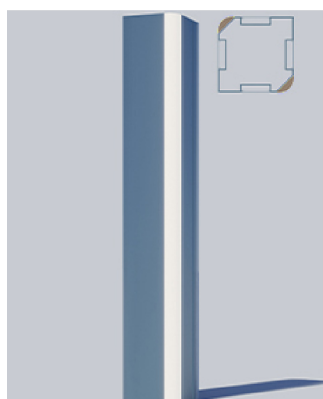
2.0 or 3.0 mm wall thickness



Roman post

160 × 160 mm

3.0 mm wall thickness



Arc-corner luminous post

180 × 180 mm

3.0 mm wall thickness

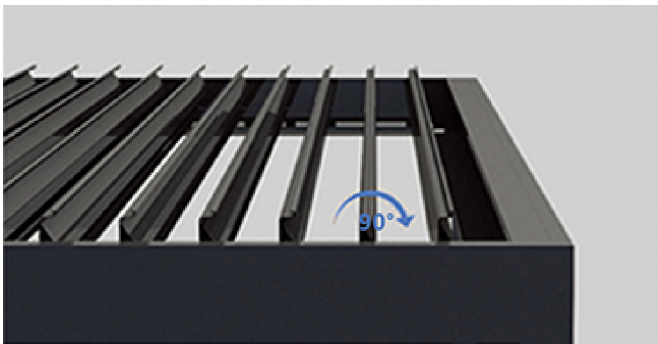
Confirm post style, frame compatibility and any integrated lighting within the final specification.



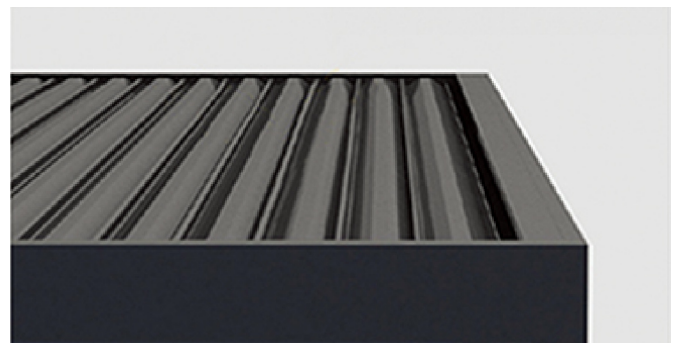
Louvre operation & drainage

Controlled opening above. Concealed water management below.

Adjustable opening



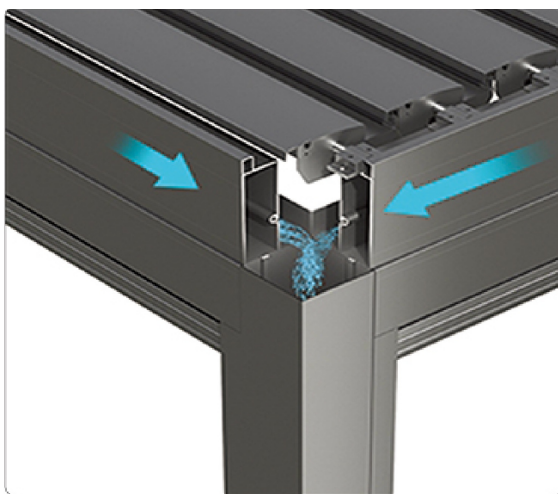
Open louvres



Closed louvres

The illustrated rotating-louvre system opens from 0° to 90°. Adjust the blade position to control light and ventilation.

Integrated drainage



Rainwater enters the gutter



Water exits through the post

Drainage outlets, falls and discharge locations are agreed for the final installation.

The details behind the design

Louvres, lighting, guttering and motorised controls.



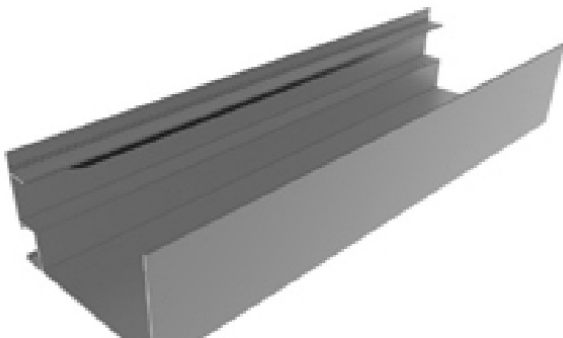
Louvre roof

Inclined horizontal blades allow changing light and airflow. The closed-louvre arrangement directs rainwater towards the gutter.



LED lighting

The listed LED option uses 4000K light. Lighting can be configured around the roof perimeter, posts or decorative surround.



Integrated gutter

The enlarged gutter works with the concealed drainage route through the frame and posts.

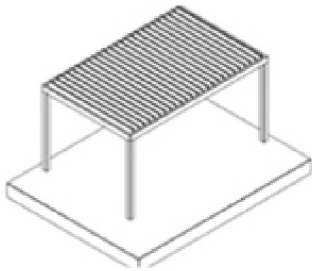


Motor and controls

Motorised roof operation with a remote control and wall switch. Final control and accessory specifications are confirmed with the order.

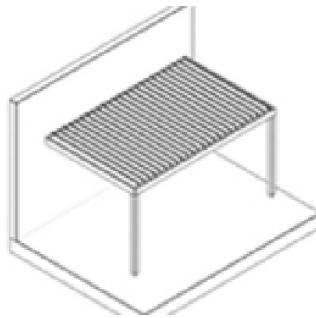
A configuration for your space

Six mounting arrangements to discuss at the design stage.



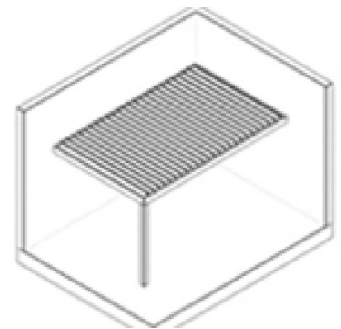
Freestanding

Independent frame supported by posts.



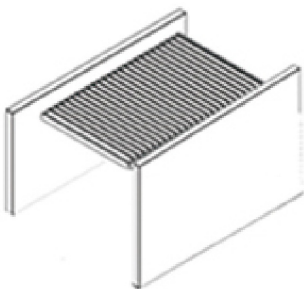
Single-wall mounting

One side connected to a suitable wall.



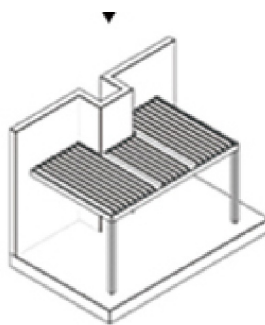
Two-side wall mounting

A corner arrangement between adjoining walls.



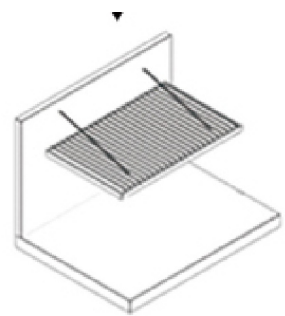
Two-wall mounting

A roof spanning between opposing walls.



Multi-wall installation

A configuration formed around multiple walls.



Wall-hung

A wall-supported arrangement, subject to design.

All mounting arrangements require confirmation of the supporting structure, fixings, drainage and site-specific loads. These diagrams are configuration references, not installation drawings.

Six ways to shape your pergola

Choose the appearance separately from the final frame specification.



01 Simple Electric Louvre



02 European Electric Louvre



03 European Luxury Electric Louvre



04 Electric Louvre with Roller Blinds



05 Roof-Extension Electric Louvre



06 Retractable Electric Louvre

Visuals illustrate configurations and finishes. Accessories and enclosures are specified separately.



Simple Electric Louvre

A clean, contemporary frame with an adjustable louvred roof.



Straight lines and a simple profile keep the focus on the outdoor space.

Select the frame profile, dimensions, post treatment and finish to suit the project. Confirm any lighting, screens, glazing or other accessories within your quotation.



European Electric Louvre

European-style posts with decorative perimeter detailing.



A more architectural frame treatment for dining and seating areas.

European Luxury Electric Louvre

European-inspired detailing with an integrated perimeter profile.



A design-led option for creating a defined outdoor living area.

Select the frame profile, dimensions, post treatment and finish to suit the project. Confirm any lighting, screens, glazing or other accessories within your quotation.



Electric Louvre with Roller Blinds

A louvred roof with electric side screens.



Roller blinds add a configurable layer of screening around the pergola.

Roof-Extension Electric Louvre

Central louvres framed by sealed aluminium panels.



A projecting roof arrangement with a clearly defined perimeter.

Select the frame profile, dimensions, post treatment and finish to suit the project. Confirm any lighting, screens, glazing or other accessories within your quotation.

Retractable Electric Louvre

Folding electric louvres for an opening roof arrangement.



A retractable configuration shown in both outdoor lounge and dining settings.

Comfort & enclosure

Four ways to tailor the space around your pergola.



Heater

Add an outdoor heater to the selected configuration.



Fan light

Combine air movement and lighting in one overhead fitting.



Roller blinds / zip screens

Electric side screens for configurable shade and screening.



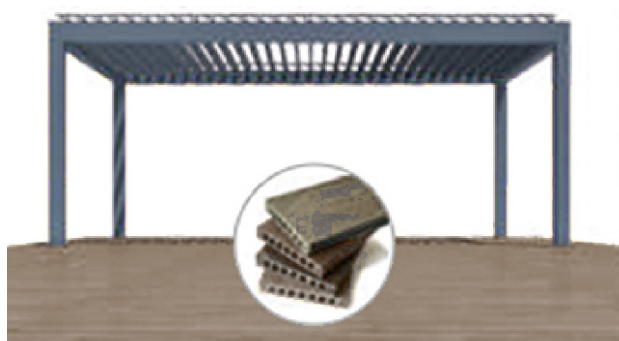
Glass walls & doors

Add glazing to the sides of the pergola where specified.

Accessories are optional and subject to model compatibility and the final quotation.

Lighting & automation

A coordinated set of options for the surrounding space.



Decking floor

A decking option to define the floor beneath the structure.



Post LED strips

Integrated light strips within the pergola posts.



Wall lamp

An additional lighting option for the frame or surrounding space.



Weather sensor

Sensor-based control, subject to the specified system and settings.

Accessories are optional and subject to model compatibility and the final quotation.

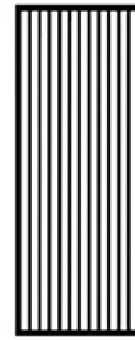
Architectural upgrades

Finish the sides, roof perimeter and louvre details.



Shutters

Add a shutter panel to the chosen side configuration.



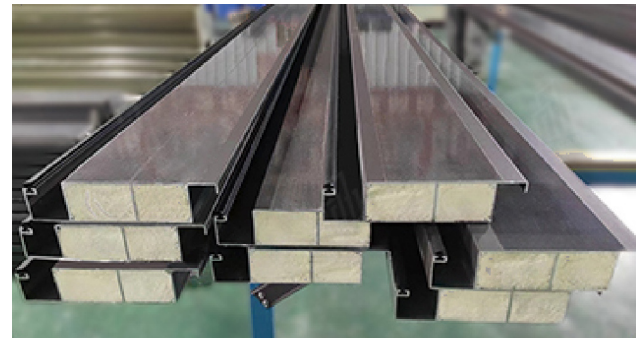
Decorative grid wall

A vertical grid panel for an architectural side treatment.



Perimeter RGB lighting

Colour-changing LED strips around the upper perimeter.



Insulated louvre blades

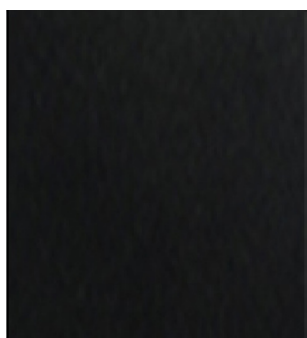
Foam-filled louvre blades, subject to the selected profile.

Accessories are optional and subject to model compatibility and the final quotation.



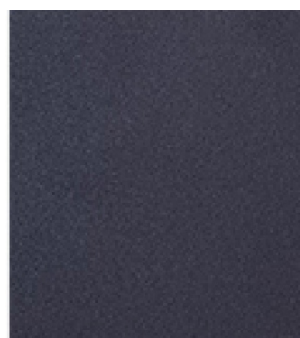
The colour collection

Four standard colour references, with custom colours available on request.



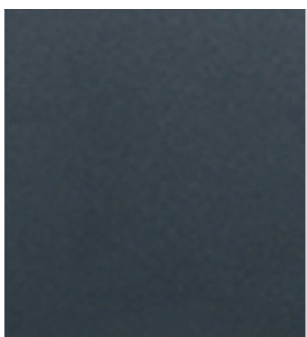
RAL 9005

Jet Black



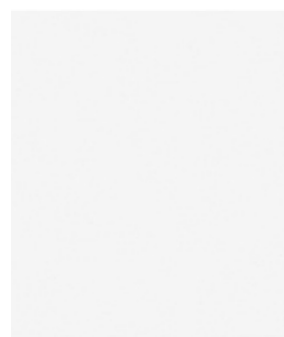
RAL 8017

Dark Brown



RAL 7016

Anthracite Grey



RAL 9016

Traffic White

Choose with a physical sample

Printed colours and screen colours are indicative. Confirm the selected RAL reference and physical finish sample before ordering.



Planning your pergola

A clear specification makes the finished result easier to deliver.

01

Choose the style

Select one of the six visual configurations, then discuss the appropriate frame profile for the intended dimensions and site.

02

Define the layout

Confirm the footprint, height, post positions and mounting arrangement. Note adjacent buildings, boundaries and access restrictions.

03

Select the finish and extras

Choose the colour and any screens, glazing, shutters, lighting, heating, fan, decking or automation options.

04

Confirm the installation details

Agree the supporting base, wall fixings where relevant, power supply, drainage discharge and access for delivery and installation.

05

Approve the quotation and drawings

Check the final dimensions, specification, inclusions, programme and warranty terms before manufacture is authorised.

Catalogue section sizes and illustrations are not project-specific structural or installation drawings. Final suitability, loads and fixing details require confirmation.



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Escharistó
thank you for choosing Aristos

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