



**CARIBBEAN  
BLINDS** UK LTD

UK MANUFACTURERS OF INNOVATIVE EXTERIOR BLINDS

**FULL PRODUCT CATALOGUE**



*“The advice and guidance was great with plenty of options and most importantly no dull sales pitches with inflated prices and ‘special’ discounts.”*







*The finest external blinds, patio awnings and the award winning Outdoor Living Pod*



### **PATIO AWNINGS**

Providing a stylish roof over your terrace, our retractable patio awnings keep you, your family and friends cool in the sun, protected from harmful UV rays and bright light, along with providing much needed shelter from those occasional rain showers, whilst adding an eye catching striking new dimension to the façade.

P. 8 - 17



### **OUTDOOR LIVING POD**

Sun, wind, rain or even snow, our opening and closing louvered roof pergola canopy complete with optional integrated screens to the sides provides protection whatever the weather, turning your terrace into an extension of your property, an alfresco outdoor - indoor living space that can truly be used all year round.

P. 18 - 25

*lowered roof pergola canopy, direct from the UK's leading manufacturer and installer*

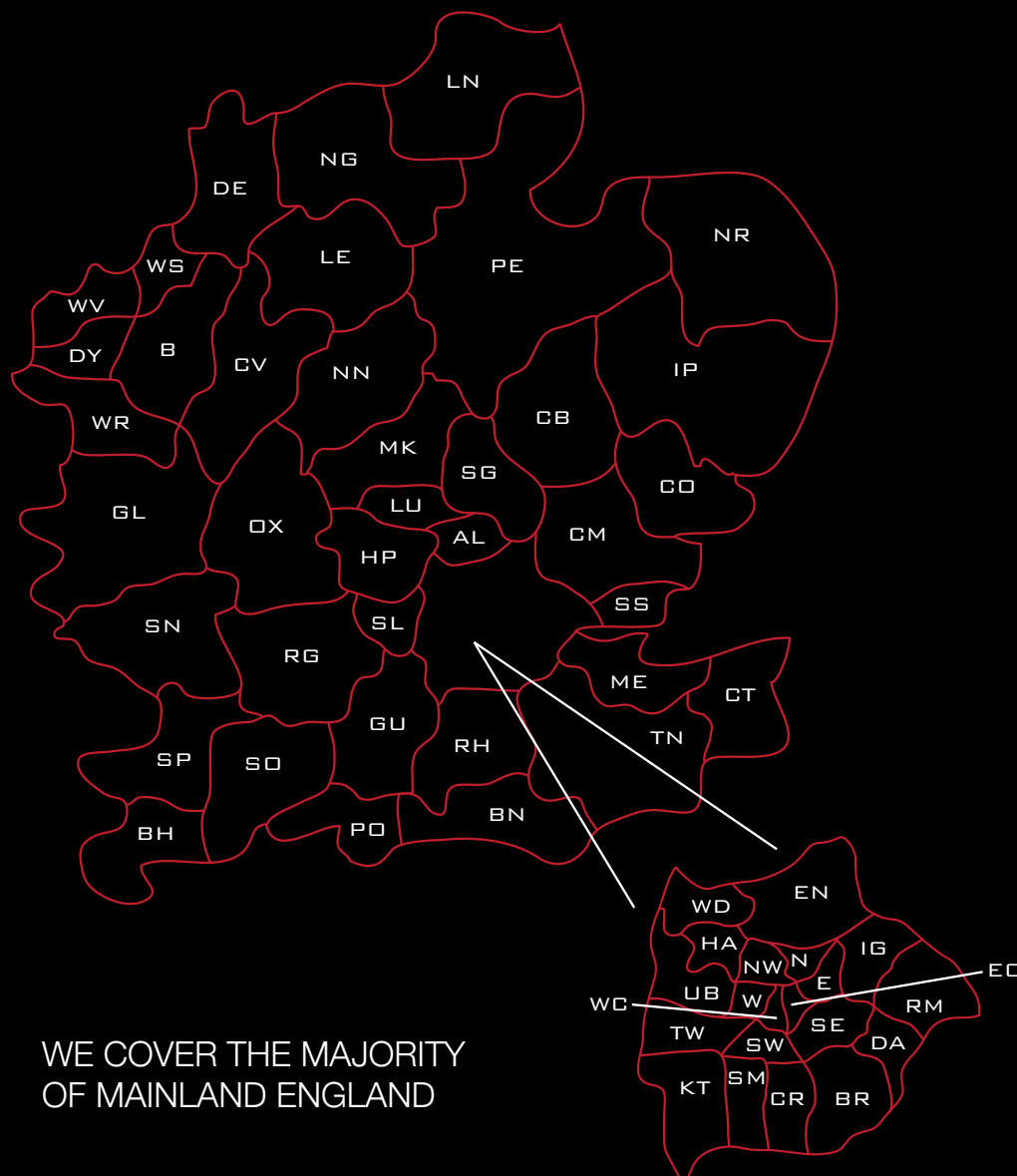


## EXTERNAL BLINDS

Creating a physical barrier in front of and stopping the sun's energy even striking the glazing, our external roller blinds and roof blinds are the most effective way to prevent excessive solar heat gain, along with diffusing incoming light to eliminate glare, all whilst keeping the view and connection out. External blinds can **block upto 96% of the sun's incoming solar heat rays**, which in turn can **reduce interior room temperatures by more than 10 degrees centigrade** on even the hottest of summer days and cut the energy consumption otherwise needed to cool down a hot room by more than 80%.

# THE DIFFERENCE OF DEALING DIRECT WITH THE MANUFACTURER

WE LOVE WHAT WE DO AND IT SHOWS IN THE WAY WE HANDLE EVERY PROJECT



WE COVER THE MAJORITY OF MAINLAND ENGLAND

**An independent, family run business, established in 1987, dedicated 100% purely to the field of exterior solar shading.**

Day in, day out our external blinds, patio awnings and louvered roof pergola canopies show their reliability and efficiency on the façades and in the gardens of all types of properties.

**Designed specifically for the UK climate** our products combine streamline looks and cutting edge design, with optimum function and performance, coupled with strength and durability, to ensure they will withstand everything that is thrown at them. Quite simply our **exterior solar shading solutions are superior in every respect.**

All systems are **proudly manufactured right here in the UK, at our production facilities** in Suffolk, by highly skilled technicians and state of the art machinery to ensure they meet exacting standards and are the very pinnacle of precision. Installation is then expertly carried out by our own trained installation teams using the strongest attachment methods to guarantee the safest fixing.

For complete peace of mind all our exterior solar shading solutions are **certified to stringent European quality and safety standards** and come backed with an industry leading **fully comprehensive guarantee** covering both parts and labour.

## EXPERT ADVICE

We carry out a **fully comprehensive free site survey and consultation**, to discuss and ascertain your requirements and the best exterior shading system to meet your needs and budget, along with explaining in detail the full benefits and options available. **We show you physical samples of the proposed shading system**, materials and controls so you can see exactly what is being offered and quoted for, along with running through the entire process and installation details with you so you know what to expect.



**OUR EXTERNAL RETRACTABLE BLINDS  
OFFER PROTECTION FROM THE ELEMENTS TO  
THE ALFRESCO DINERS AT PING PONGS FLAGSHIP  
LONDON RESTAURANT IN TRENDY SOUTHBANK**



**EXTERNAL SOLAR SHADING SPECIALISTS**

# CUBA PATIO AWNING

## KEY FEATURES



### STRIKING LOOKS

The unique modern rectangular design along with the streamline dimensions of our full cassette patio awnings makes them pleasing to the eye, finished in a **choice of over 200 RAL metalwork colours as standard**. Small details such as colour coded fixing screws and **concealed fixing brackets**, along with a hidden fabric barrel make all the difference, providing the perfect finishing touches that truly set our patio awnings apart.



### SUPERSTRONG CONSTRUCTION

Featuring extruded aluminium for the framework which is both corrosion resistant and polyester powdercoated and stainless steel for the components, along with pressure die cast / **drop forged joints on our folding arms for exceptional strength**, all built round a substantial full width aluminium back, our patio awnings are extremely durable, engineered to withstand everything the British weather throws at them and **built to last a lifetime**.

### SPRING TENSIONED FOLDING ARMS

Featuring 4no. 4mm diameter tear resistant stainless steel cables which tension two heavy duty double coiled springs, the superior construction of the retractable folding arms on our patio awnings ensures the **fabric stays crisp and taut at every position**.

Furthermore each tensioning cable is encapsulated in a pvc sheath, making the arm elbow joint visually pleasing should you use the patio awning part way open. And as a final finishing touch, when the folding arms on our patio awnings are fully extended the **cables are completely hidden** behind the clever colour coded aluminium arm elbow cover cap.



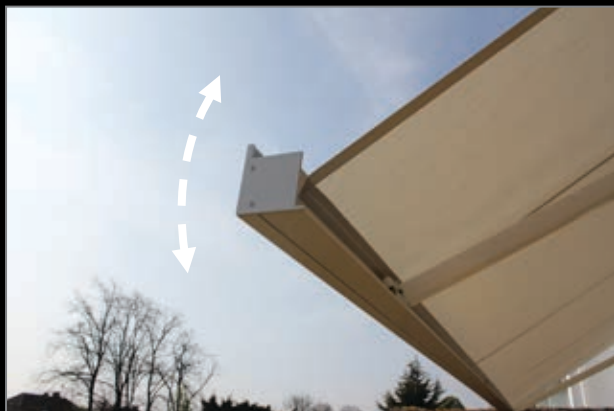


**CUBA RETRACTABLE FOLDING ARM PATIO AWNING**



# CUBA PATIO AWNING

## KEY FEATURES



### VARIABLE PITCH

An adjustable angle from as little as 5 degrees up to a maximum of 38 degrees ensures our patio awnings can be set to the required slope irrespective of where they are mounted on the façade.

If you are using a patio awning for light rain shower shelter as well as to provide optimum sun shade and UV protection, a minimum 14 degree slope is required for rain water run off (to prevent water pooling on the fabric).

*As an additional benefit, at this pitch (or greater), as the rain runs down the fabric, the material is cleaned at the same time.*



### EFFORTLESS OPERATION

Fitted with an integral radio controlled tubular motor as standard, our patio awnings are **effortlessly opened and closed at the touch of a button** on a stylish hand held or wall mounted wirefree transmitter, that has a range of over 200m in open space or 20m through two reinforced concrete walls. Furthermore a **wind protection sensor built into the leadrail** ensures our patio awnings automatically retract themselves when wind levels pick up.

For complete hands free operation our patio awnings can be equipped with a clever light sensor that automatically extends and retracts them based on the pre-set light threshold.



### LOW MAINTENANCE

Retracting back into a **flush fitting full cassette casing** the fabric and folding arms on our patio awnings are protected from all types of inclement weather, extending their lifespan and minimising maintenance.

Self lubricating joints including the rotation pins in the folding arms provide a squeak free operation whilst the motor is contained within the rollertube (that the fabric is wrapped around) to protect it from adverse conditions.

Other than the occasional hose down **our patio awnings look after themselves**, with any stubborn marks easily cleaned off with a soft cloth or sponge and warm soapy water.





*“ We are delighted with the new awnings. The room is cooler and we are enjoying the outside shade and privacy the awnings give us. They look superb too and are very much in keeping with our contemporary house. ”*





## *exclusive* AWNING FABRICS

WOVEN WITH THE UNIQUE CBA FIBRE AND TREATED WITH A NANO TECHNOLOGY SELF CLEAN EFFECT COATING

Acrylic yarns have and continue to be the fibre of choice for creating quality awning fabrics, as they offer excellent dimensional stability and the **colours stay true and brilliant for years**, all features that cannot be matched by even the most advanced polyester or pvc coated fabrics.

Our fabrics use the **exclusive CBA fibre** which stands for **CLEAN BRILLIANT ACRYLIC** and summarises the unique features that make our fabrics best in their class. The CBA fibre builds on the advantages of traditional acrylic. Using a special and exclusive process, the 'fluff' from the acrylic yarn is eliminated to provide an incredibly smooth fibre that boasts many additional benefits.

### A SAMPLE OF THE SIMPLY STUNNING FABRIC DESIGNS

(All fabrics can be viewed online)

Pure Design-Line



338 207

Fantastic Design-Line

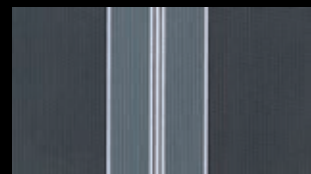


338 204

Landscape Design-Line



338 639



338 801



338 605



338 658

### COLOURS THAT SHINE

The cleaned up, hair free acrylic yarn provides intense, vibrant colours, colours that when under sunlight give off a sensational sheen providing a harmonious appearance to the fabric surface. Never before have awning fabric colours looked so good - clean, crisp & sharp.

### VISUALLY PLEASING

The smooth fibre allows a much tighter fabric weave which results in less light dimpling when the sun shines on the material. Additionally the material remains flatter where the fabric is joined (seams) and on the reinforcing strips to the outer edges (hems), meaning virtually no rippling, even when the fabric is under tension - a beautiful appearance guaranteed.

### SUN SAFE

Rigorously tested, our fabrics are certified under the UV standard 801, filtering a minimum of 95% of the sun's incoming damaging UV rays, offering a UV protection factor (increase in natural exposure of human skin to direct sunlight) upto 80+, more than 4 times what is recommended by the Cancer Research UK Sunsmart Campaign.

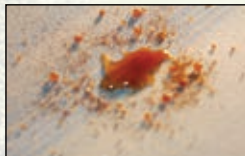
### DIRT & WATER DOESN'T STAND A CHANCE

Treated with the unique TEXgard easy clean coating, the super smooth, flat fabric surface has a structure similar to the microstructure found on a lotus leaf. This prevents dirt and water from clinging to the fabric surface, generating a **self cleaning effect**. Loose dirt will still accumulate on the surface but when it rains (or the fabric is sprayed with water) the dirt simply runs off, leaving a clean dry fabric.





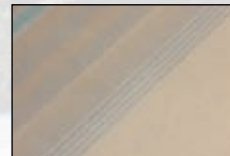
*Loose dirt on fabric*



*Water starts to absorb the dirt*



*Water runs off the fabric taking the dirt with it*



*A clean, dry fabric is left*

**Upto 50% less dirt adheres to our awning fabrics in comparison to conventional acrylic fabrics**



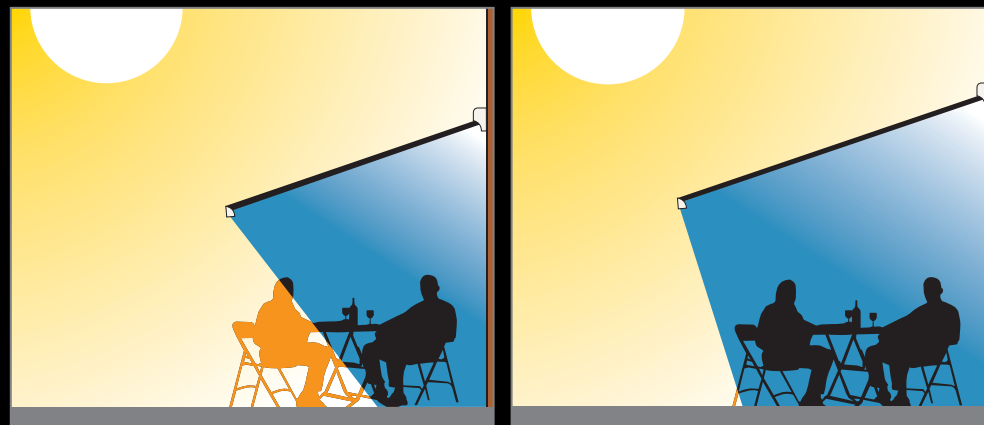
# CUBA PATIO AWNING

## SIZING & POSITIONING



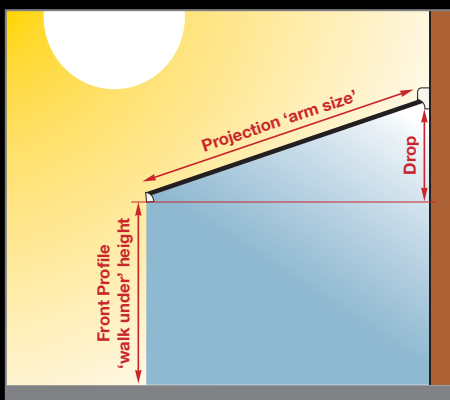
### WIDTH

This should ideally be an absolute minimum of 50cm wider each side of the doors it is going over. So for a 4m wide set of bi-fold doors, the minimum patio awning width should ideally be 5m. This will help to ensure as the sun moves around the property, shading is offered under some of the patio awning as well as to the adjoining internal room.



### PROJECTION (arm size)

If the patio awning is going to be used to create an outdoor dining / entertaining area, ideally the projection should be 3m or greater to help ensure everyone sitting around a good sized table remains protected. For internal shading, a smaller projection will be adequate.



### MOUNTING HEIGHT / PITCH

Whilst patio awnings are designed for use as a sun protection product, providing they have a pitch of  $14^\circ$  or greater, as set out in European standard EN13561, they can be used for light rain shower protection too. The chart to the right provides information on the drop of a patio awning, over the various projections, based on an angle of  $14^\circ$ . To calculate the ideal mounting position of a patio awning on your façade, take the required front profile (leadrail) walk under height and add the drop of the patio awning based on the chosen projection.

PROJECTION	DROP
1.50m	38cm
2.00m	50cm
2.50m	63cm
3.00m	75cm
3.50m	88cm
3.75m	94cm





**CUBA** RETRACTABLE FOLDING ARM PATIO AWNING

# CUBA PATIO AWNING

## TECHNICAL DATA

	STD VERSION	XL VERSION
<b>PARAMETERS</b>		
Width:	2.05m - 14.00m (coupled over 7.00m)	4.00m - 13.00m (coupled over 7.00m)
Projections:	1.5m, 2.0m, 2.5m, 3.0m	3.5m, 3.75m
Fabric Width:	160mm less than o/a awning width	160mm less than o/a awning width
<b>CASSETTE</b>		
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	220mm high x 147mm deep	220mm high x 147mm deep
<b>FOLDING ARMS</b>		
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	71mm high x 32.5mm wide	73mm high x 34.5mm wide
Wall Thickness:	2.5mm	3mm
Joints:	pressure die cast	drop forged
Tensioning System:	quadruple tear resistant sheathed stainless steel (4mm diameter) cables > twin heavy duty double coiled springs	
<b>FRONT PROFILE</b>		
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	103mm high x 97mm deep	103mm high x 97mm deep
<b>ROLLERTUBE</b>		
Material:	galvanised steel	galvanised steel
Dimensions:	78mm	78mm
Wall Thickness:	1.25mm	1.25mm
<b>DURABILITY</b>		
Wind Resistance:	beaufort 6 - strong breeze, large branches in motion, whistling heard in overhead wires, umbrella use becomes difficult, plastic bins tip over	





**CUBA** RETRACTABLE FOLDING ARM PATIO AWNING

# award winning OUTDOOR LIVING POD

## KEY FEATURES



### PRECISE SUN CONTROL & VENTILATION

The sleek aluminium roof louvers rotate through 150 degrees, stopping at any position to provide **precise sun control and ventilation**; keeping you cool no matter how intense the sun's heat, cutting out unwanted glare and providing protection against harmful UV rays.

With the roof louvers tilted at 10 degrees, protection is still offered from downwards rain whilst also allowing ventilation from heat build up underneath, ensuring your Summer BBQ can always go on, even if the weather turns wet and miserable.

*As a further benefit with the roof louvers rotated to their maximum (150 degrees) you can easily clean the top of the roof from underneath the structure.*



### WATERPROOF WHEN CLOSED

When closed, the perfectly aligned smooth roof, which features integrated rubber seals, locks together and is **100% water tight**. The louvers, which have a slight slope (concealed within the height of the cross beams), ensure water runs off into the internal guttering system built within the structure's cross beams, with water evacuating out the bottom of the selected post uprights.

Additionally the top of roof louvers are designed with a trough so that any residual surface water remaining on top, when the roof louvers are opened, runs into the trough and off into the guttering system, rather than dripping onto the terrace below.





*“The quality of the Outdoor Living Pod is excellent and it genuinely enables year round use of our outside space. It’s definitely a very cool addition to the house and garden.”*



# award winning OUTDOOR LIVING POD

## KEY FEATURES



### INTEGRATED SCREENS *(deluxe version only)*

Available on any (or all) sides of the structure, **neatly concealed within the cross beams**, motorised screens in a hard wearing mesh material lower at the touch of a button to provide additional sun protection from low level sunlight, along with privacy from prying eyes.

Thanks to the unique locking mechanism, that physically holds the fabric within the side channels connected to the main post uprights, the fabric is rendered windproof, so as an additional benefit the screen provides protection from driving wind and rain, whilst also as an added advantage acting as an insect screen too.

The unique mesh fabric utilised on the screens enables a good level of view through, however, where full 2 way vision is required a clearview panel can be inserted across the width of the material.



### AMBIENT LIGHTING & HEATING

Enjoy using your Outdoor Living Pod comfortably, irrespective of how dark or cold it gets with the addition of our optional lighting and heating units.

Fitted within 1, 2 or 3 of the roof louvers, our stylish **LED light strips give off a sensational cool white glow**, lighting up the terrace beneath when the evening draws in, whilst our low glare, infra-red radiant heaters mounted to the structure cross beams, which heat people and objects, not the air in-between, provide **instant warmth when the temperature drops**.

Just like the optional integrated screens, our lighting and heating systems are conveniently operated at the touch of a button from the same transmitter that operates the main roof louvers.



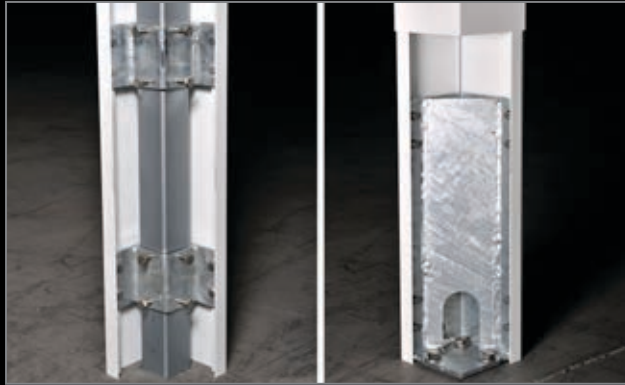


*“The Outdoor Living Pod is an outstanding product that has transformed our patio and lives. We love being able to have meals in it, even when the weather is inclement.”*



# award winning OUTDOOR LIVING POD

## DESIGN FEATURES



Integrated ground anchors / base plates within the post uprights provide an invisible fixing down to the ground surface



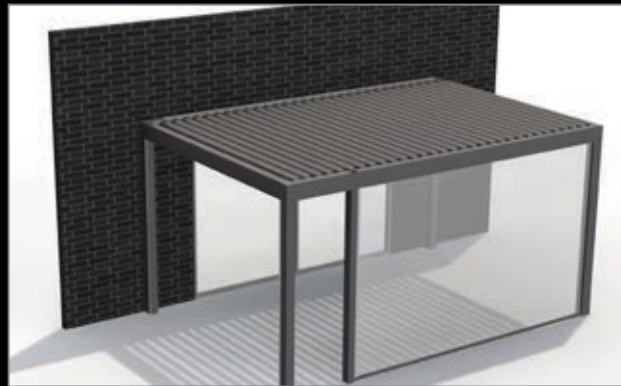
The motors that drive the roof louvers and optional screens (*deluxe version only*) are concealed out of view inside the structure



Water evacuation is through a guttering system neatly contained within the structure framework



Multiple structures can be coupled together (*deluxe version only*) to cover terraces of all sizes



Additional uprights can be inserted into any side of the structure (*deluxe version only*) to create dedicated entrance points into / out of the structure



Bespoke infill panels can be designed to fill awkward voids (such as a staggered property line) and provide a seamless integration of the structure to the façade





**OUTDOOR LIVING POD LOUVERED ROOF PERGOLA CANOPY**

# award winning OUTDOOR LIVING POD

TECHNICAL DATA



STRUCTURE AVAILABLE  
IN A CHOICE OF OVER  
200 RAL COLOURS AS  
STANDARD

	STD VERSION (not available with integrated screens)	DELUXE VERSION
<b>PARAMETERS</b>		
Width:	upto 5.95m (in 7cm increments)	upto 7.00m (in 7cm increments)
Depth:	upto 4.00m	upto 4.20m
Height:	upto 3.00m	upto 3.00m
<b>ROOF LOUVERS</b>		
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	230.5mm wide x 43mm high	230.5mm wide x 43mm high
<b>CROSS BEAMS</b>		
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	210mm high x 110mm wide inc alu gutter	210mm high x 230mm wide inc alu gutter
<b>POSTS</b>		
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	120mm square	120mm square
<b>DURABILITY</b>		
Roof Wind Resistance:	beaufort 10 - whole gale, trees are broken off or uprooted, structural damage likely	
Roof Snow Load:	upto 70kg/m <sup>2</sup> (with some deflection, not waterproof)	
Optional Screens Wind Resistance:	not available	beaufort 6 - strong breeze



A 16 channel remote control, featuring an LCD screen that details the item being operated, allows you to operate each part of the Outdoor Living Pod configuration (ie roof, lights, front screen etc) individually or together as a group (ie all screens). Furthermore, you can operate other items within your garden on the same transmitter, such as garden lighting or water features, with the simple connection of a clever in-line receiver to them.





**OUTDOOR LIVING POD LOUVERED ROOF PERGOLA CANOPY**



# SAY GOODBYE TO UNWANTED SOLAR HEAT GAIN & GLARE

EXTERNAL BLINDS = NATURAL AIR CONDITIONING

*(For more information view our online video & Shading Guide)*

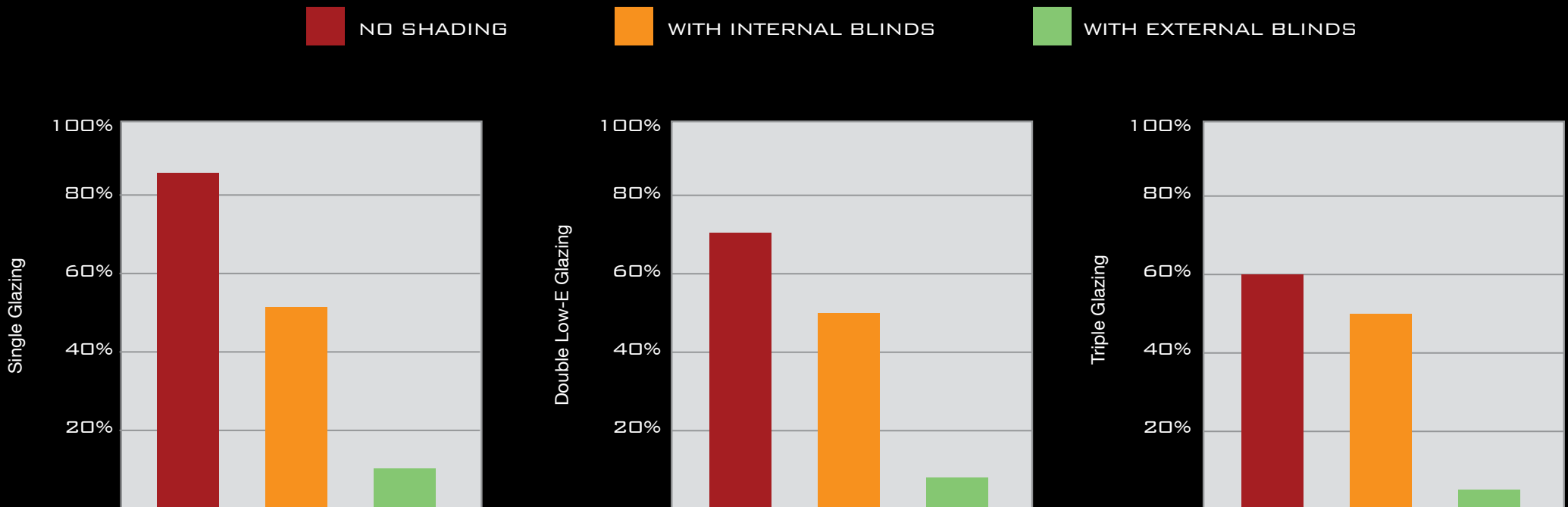
Creating a physical barrier in front of and stopping the sun's energy even striking the glazing, our external blinds **block up to 96% of the incoming shortwave (near infra-red) radiation** as the majority of the sun's energy is either reflected, in the case of lighter colour blind fabrics (hence why cricketers wear white) or absorbed by the material (darker colours).

By stopping shortwave radiation even reaching the glazing, our external blinds block excessive (unwanted) solar heat gain, **preventing a room from overheating**.

Tests show that external blinds can **reduce interior room temperatures by more than 10 degrees centigrade** on even the hottest of summer days, which in turn can cut the energy consumption otherwise needed to cool down a hot room by over 80% - **natural air conditioning guaranteed!**

Furthermore the solar control perforated mesh materials utilised on our external roller blinds and roof blinds still admit diffused daylight through, allowing a space to flood with natural 'glare free' light and the view & connection to be kept out.

## HEAT TRANSMISSION





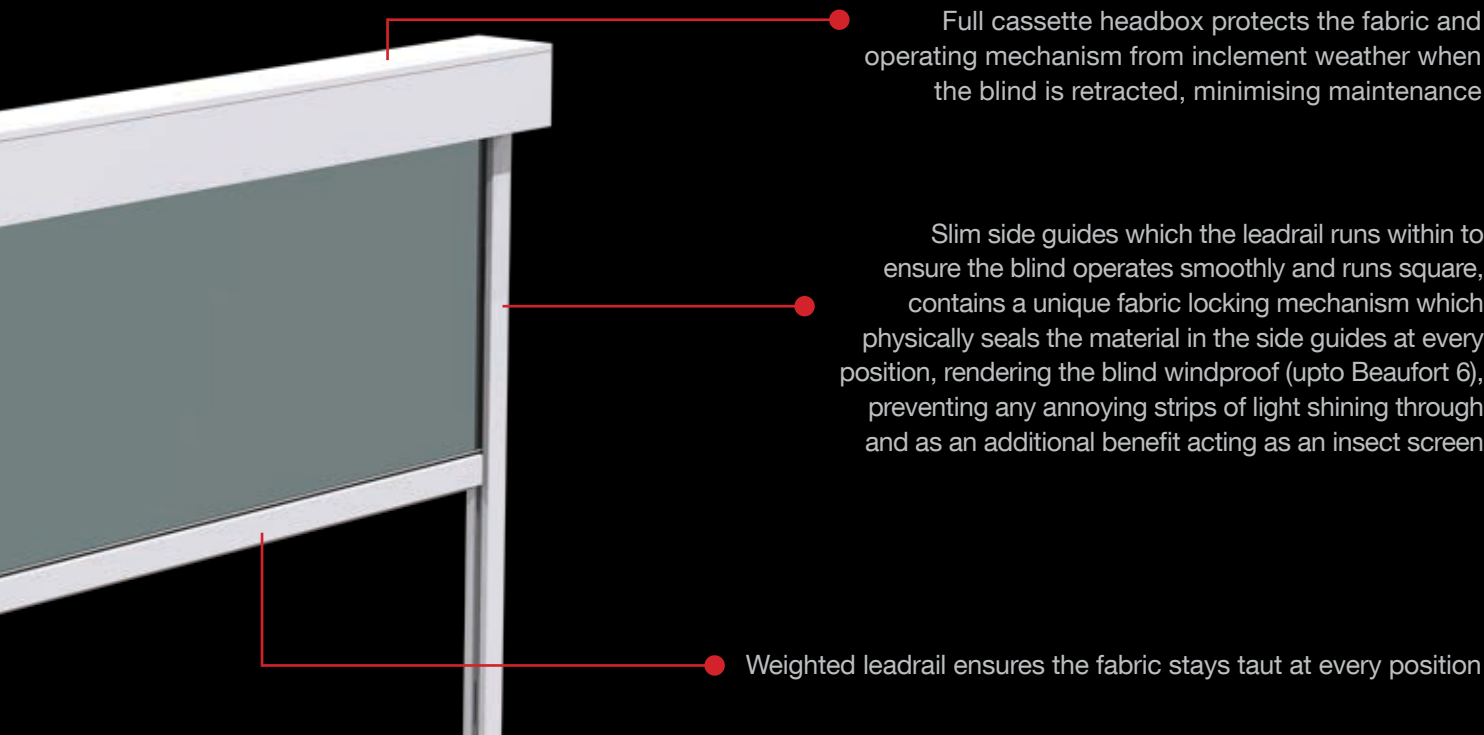
**OUR EXTERNAL ROLLER BLINDS  
FEATURED ON TOP ARCHITECT  
PRACTICE AHMM'S BREEM  
OUTSTANDING RATED  
LONDON OFFICES**



**KEEP COOL & SAVE ENERGY WITH EXTERNAL BLINDS**

# ANTIGUAN EXTERNAL ROLLER BLIND

## KEY FEATURES

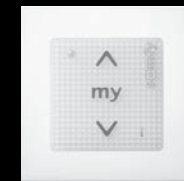


Full cassette headbox protects the fabric and operating mechanism from inclement weather when the blind is retracted, minimising maintenance

Slim side guides which the leadrail runs within to ensure the blind operates smoothly and runs square, contains a unique fabric locking mechanism which physically seals the material in the side guides at every position, rendering the blind windproof (upto Beaufort 6), preventing any annoying strips of light shining through and as an additional benefit acting as an insect screen

Weighted leadrail ensures the fabric stays taut at every position

- Effortless touch of a button operation from either a handheld or wall mounted transmitter that operates the motor contained inside the cassette
- An optional light and wind sensor can be added for automatic operation of our blinds, lowering them when a set light level is reached and retracting them when strong winds pose a danger
- Hardware (metalwork) is available in a choice of over 200 RAL colours as standard
- Choose from an extensive range of dimout and blackout fabrics to provide the right balance between solar heat regulation, light control and view through (**Fabrics can be viewed online**)



**Our blinds can be stopped at any position to provide optimum thermal and visual comfort for occupants**







*“The blinds you have installed are incredible and have made our house habitable in the sun. We can’t understand how we ever managed to live without them.”*

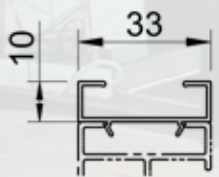
**ANTIGUAN** EXTERNAL ROLLER BLIND

# ANTIGUAN EXTERNAL ROLLER BLIND

## TECHNICAL DATA

	85S VERSION	110S VERSION	135S VERSION
<b>PARAMETERS</b>			
Width:	0.76m - 3.60m	0.76m - 4.00m	0.76m - 6.00m
Height:	0.50m - 1.80m	0.50m - 3.50m	0.50m - 6.00m
Max Surface Area:	6.48m <sup>2</sup>	14.00m <sup>2</sup>	18.00m <sup>2</sup>
Fabric Width:	72mm less than overall blind width (locked into side guides)		
<b>HEADBOX</b>			
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	85mm square	110mm square	135mm square
<b>SIDE GUIDES</b>			
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	36mm wide x 42mm deep	36mm wide x 42mm deep	36mm wide x 42mm deep
<b>LEADRAIL</b>			
Material:	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium	corrosion resistant, extruded aluminium
Dimensions:	42mm high x 28mm deep	42mm high x 28mm deep	48mm high x 38mm deep
Weight:	4kg/m	4kg/m	4kg/m
<b>ROLLERTUBE</b>			
Material:	galvanised steel	galvanised steel	galvanised steel
Diameter:	63mm	78mm	100mm
Wall Thickness:	1.25mm	1.25mm	1.25mm
<b>DURABILITY</b>			
Wind Resistance:	beaufort 6 - strong breeze, large branches in motion, whistling heard in overhead wires, umbrella use becomes difficult, plastic bins tip over		

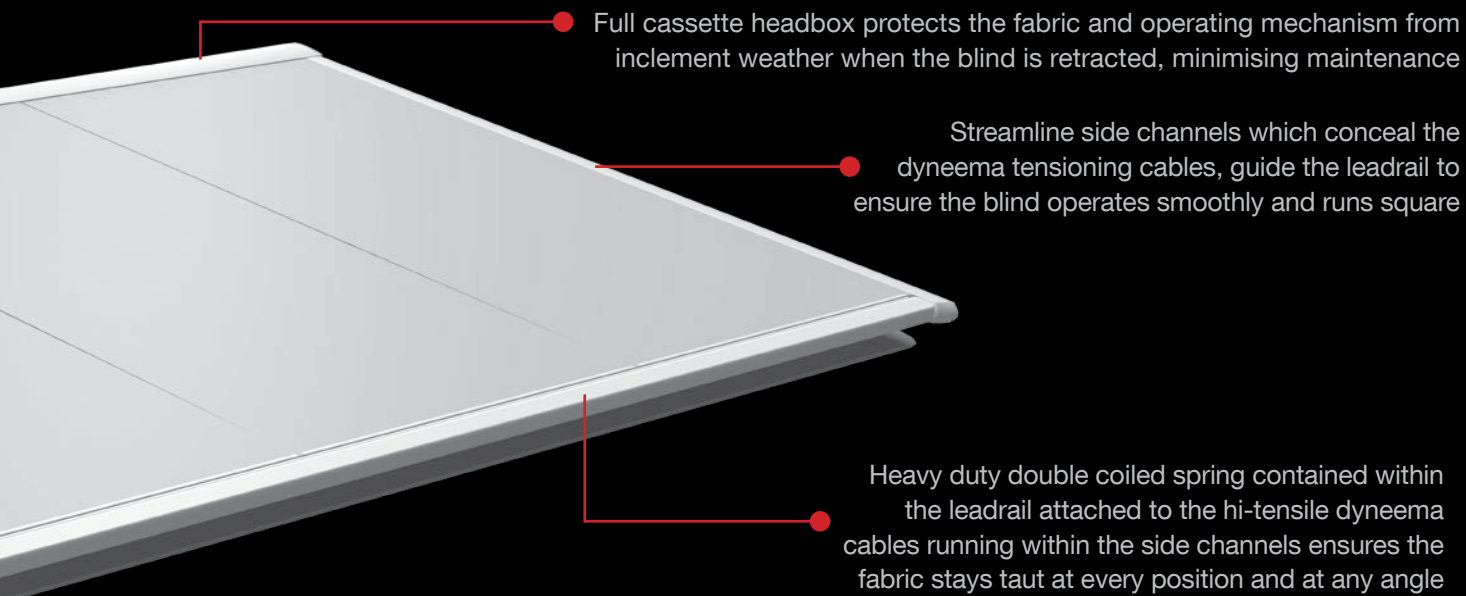




**A smart full height side guide spacer profile allows you to increase the depth (in 10mm increments) of the side guide and subsequently how far the blind sits away from the glazing to overcome protrusions such as door handles / window vents along with allowing where required windows / doors to partially open for ventilation with the blind down**

# CAYMAN EXTERNAL ROOF BLIND

## KEY FEATURES



• Full cassette headbox protects the fabric and operating mechanism from inclement weather when the blind is retracted, minimising maintenance

• Streamline side channels which conceal the dyneema tensioning cables, guide the leadrail to ensure the blind operates smoothly and runs square

• Heavy duty double coiled spring contained within the leadrail attached to the hi-tensile dyneema cables running within the side channels ensures the fabric stays taut at every position and at any angle

• Effortless touch of a button operation from either a handheld or wall mounted transmitter that operates the motor contained inside the cassette

• An optional light and wind sensor can be added for automatic operation of our blinds, extending them when a set light level is reached and retracting them when strong winds pose a danger



• Hardware (metalwork) available in a choice of over 200 RAL colours as standard

• Choose from an extensive range of dimout and blackout fabrics to provide the right balance between solar heat regulation, light control and view through (**Fabrics can be viewed online**)







**CAYMAN** EXTERNAL ROOF BLIND

# CAYMAN EXTERNAL ROOF BLIND

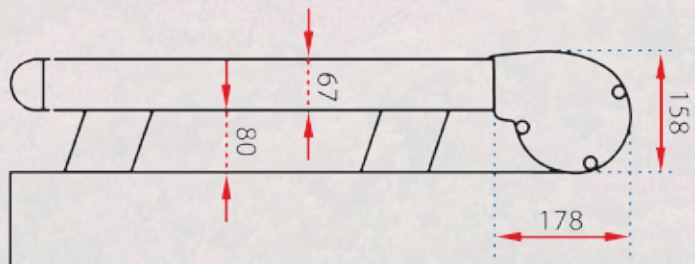
## TECHNICAL DATA

PARAMETERS	
Width:	1.71m - 5.00m
Depth:	0.50m - 6.00m (blind stops 50mm from end of channels)
Max Surface Area:	18m <sup>2</sup>
Fabric Width:	150mm less than o/a blind width
HEADBOX	
Material:	corrosion resistant, extruded aluminium
Dimensions:	158mm high x 178mm deep
SIDE CHANNELS	
Material:	corrosion resistant, extruded aluminium
Dimensions:	67mm high x 80mm wide
LEADRAIL	
Material:	corrosion resistant, extruded aluminium
Dimensions:	50mm high x 105mm deep
ROLLERTUBE	
Material:	galvanised steel
Diameter:	85mm
Wall Thickness:	1.25mm
TENSIONING SYSTEM	
Dyneema Cable:	4mm diameter
Double Coiled Spring:	21.3mm diameter
DURABILITY	
Wind Resistance:	beaufort 5 - fresh breeze, branches of a moderate size move, small trees sway

## FIXING BRACKETS







**A minimum ventilation gap of 80mm between the underside of the fabric and top of the glazing ensures any heat build up (warm air) between the two is simply flushed away from air passing through**



UK MANUFACTURERS OF INNOVATIVE EXTERIOR BLINDS

 0844 800 1947

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