

Bioclimatic Aluminium Pergola.

Maximum single unit dimensions: 7.1m by 4.5m





Honesty Full price transparency online.



Design Team

Helping you

create your

dream



Install network
Options nationwide
with flexible
coverage



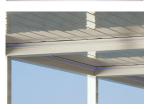
Peace Of Mind Available across all products



Med Twist: Bioclimatic Pergola

Product Datasheet





A bioclimatic pergola made in Italy by Gibus with motorised adjustable aluminium louvre blades to allow complete control of internal environment. Modular design allows integration of glass walls, drop down blinds, heaters and LED lighting for a truly bespoke outdoor living space or garden room.

In Summary

The louvre blades are able to rotate to any position within a range of 0-135° allowing for your preferred lighting and to release or capture heat. The aluminium 13x13cm square upright posts have a 25cm perimeter with a frame height of 240cm. With the Med Twist being a very versatile product it offers a wide rage of combinations allowing for total freedom of configuration.



Average Cost Per Square Metre (inc VAT)

	Width →			
Projection ↓	< 3m	< 4m	< 5m	5m >
< 3m	£1,650	£1,300	£1,100	£1,000
< 4m	£1,350	£1,100	£950	£900
< 5m	£1,200	£1,000	£850	£800
< 6m	£1,150	£900	£800	£750
< 7m	£1,100	£900	£750	£700
7m >	£1100	£900	5800	£750

Example

Width = 5.5m Projection = 4.5m

- → 24.75m² coverage
- → ~ £800 per m²

Estimate cost of £19,800 inc VAT

Product Datasheet

Med Twist: Bioclimatic Pergola

Roof System: Louvred Page 2 of

Key Features







Rain Protection

The blades in the closed position effectively protect against rain, dispatching rainwater into the drainage channels

Sun Protection

The aluminium cover gives optimal protection of direct sun radiation, allowing full control of the amount of light that filters inside

Ventilation

A pleasant and cooling breeze is enjoyed by slightly opening the blades to create the natural flow of air that rises.

Popular Options







Drops Blinds

Blind in self-supporting vertical box cassette with guides including ZIP system for complete wind and rain protection.

Glisse Sliding Glass Walls

Sliding glass walls on stainless steel tracks, in 2, 3 or 4 way solutions and up to 8 doors without perimeter profiles.
Toughened safety glass from 10 to 12mm thick

Skate Folding Glass Walls Sliding and folding wall panels made of toughened 10mm safety glass without

perimeter profiles.







RGB LED Strips

RGB LED strips applied along the inside perimeter. Set a single colour choice from 7 options: white, yellow, orange, red, green, blue and purple. Or create your own light program.

Perimeter LED Spots

Rectangular LED spotlights integrated inside the perimeter gutter of the structure. Arranged every 50 cm in groups of 6 per light point, each 3 Watts.

Blade LED Spots

Rectangular 3 watt LED spotlights integrated inside the blades to guarantee excellent light distribution over the entire surface covered.