



QUATTRO

Distinctive aesthetic style with intelligent lighting control...

Quattro system that combines sophisticated technology and innovative concept is created to breathe new life into outdoor living areas with its modern architectural form along with a unique sense of design. Quattro is characterized by an advanced technology and exalting the product aesthetics.

Quattro has clean modern lines with a minimalist geometric appearance and it is the latest in Suntech's extensive contemporary collection of outdoor living solutions. System also introduces innovative world's first lighting that is integrated within the fabric layer by inspired unique asymmetrical lines. The patented lighting system is also equipped with RGB Led - Hidden Stripe lighting to vary color and Led Stripe Dimmer lighting on sides within the structure to provide intensity or HDD Lux High Power Led lighting options integrated on fabric.

Individual modules can be customised up to 5.5m wide and 8m projection with flexible installation methods such as integration to existing structures, wall mounting and free standing for larger outdoor areas.

Led Stripe Dimmer Lighting

RGB Led-Hidden Stripe Lighting

Linear Fabric Dimmer Led



Led Stripe Dimmer Ligting illuminates all around the system and creates a warm atmosphere. Dimmable Soft Led Stripe lighting on sides within the structure provides intensity of day light (2800K) or cool white (5100K) options.

RGB Led-Hidden Stripe Lighting provides ultimate luxury by creating distinctive atmosphere in outdoor living areas with infinitive colour options.

Hdd Lux High Power Led integrated lighting profiles on fabric creates sufficient ambient light during evening.

Linear Fabric Dimmer Led innovative world's first lighting that is integrated within the fabric layer by inspired unique asymmetrical lines. The patented lighting system can be offered symmetrical or asymmetrical design to complete your minimalist style.

Flexible installation methods are available with wall mounting and free standing installations and they can even be served as a roof assembled to existing frameworks.



Self Standing
Single Module



Wall Mounting
Single Module



Self Standing
Multiple Modules



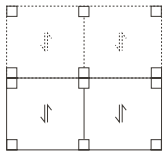
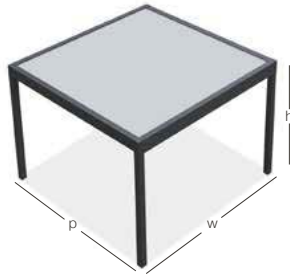
Wall Mounting
Multiple Modules



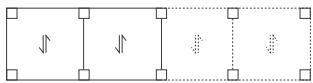
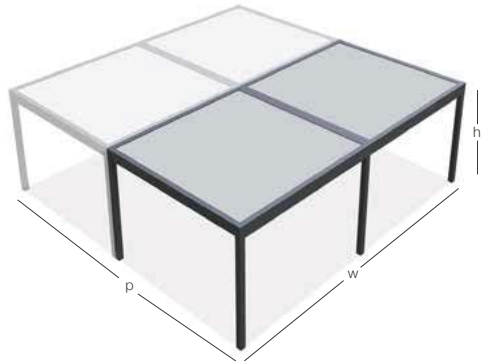
Blocked assembly for customized modules with a wide range of flexible combinations.



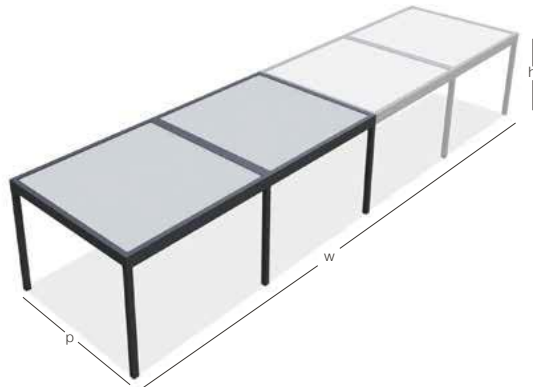
(w) Width
1500 mm < 5500 mm
(p) Projection
1500 mm < 8000 mm
(h) Height
3000 mm



(w) Width
3000 mm < 11000 mm
(p) Projection
3000 mm < 16000 mm
(h) Height
3000 mm

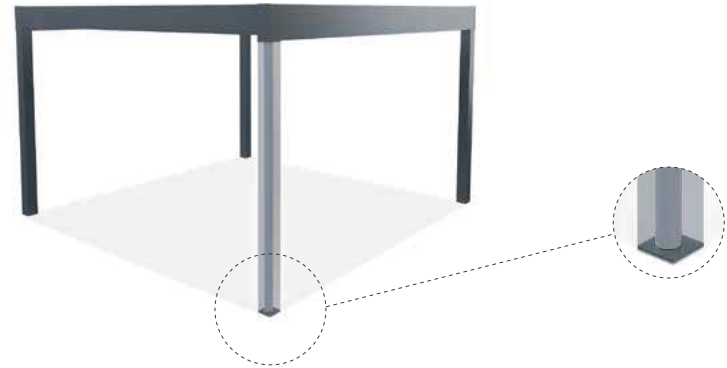


(w) Width
6000 mm < 22000 mm
(p) Projection
1500 mm < 8000 mm
(h) Height
3000 mm



Intra-Column Drainage Pipe

The water can be drained through internal drainage pipe and it eliminates factors that could block correct water flow. Intra-column drainage pipe collects the water and discharges to the ground.



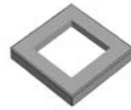
Column Base Options



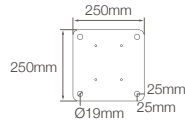
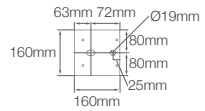
Hidden (Standard)



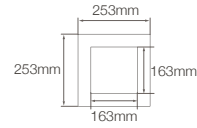
Flange



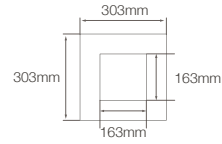
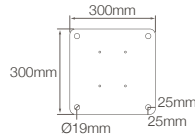
Flange Cover Cap



Thickness: 10mm



H: 25mm
Thickness: 10mm

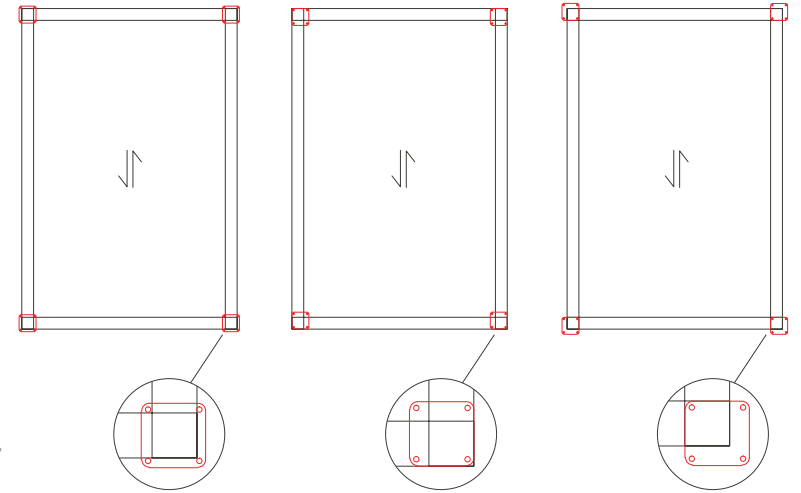


Flange Positions

TYPE A

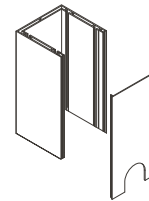
TYPE B

TYPE C

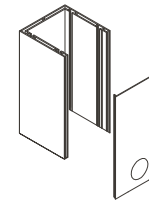


*** To be chosen only with flange option.

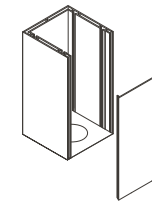
Drainage Types



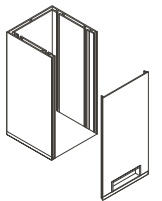
TYPE I



TYPE II



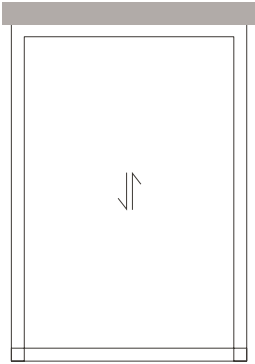
TYPE III



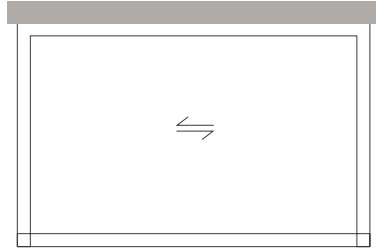
TYPE IV

Wall Installation

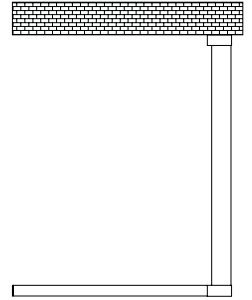
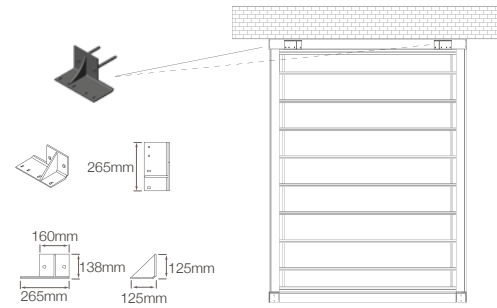
Parallel To Wall



Vertical To Wall

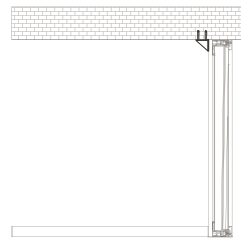
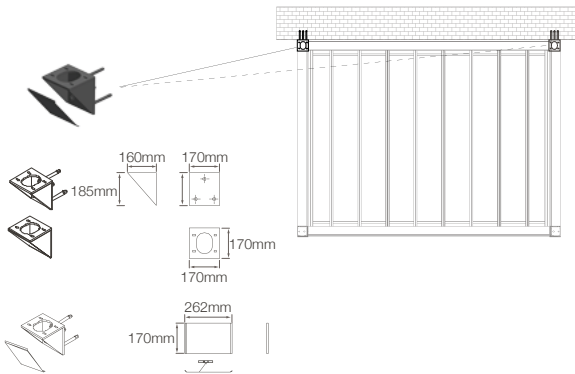


Inner (Hidden) Wall Bracket (Inox)

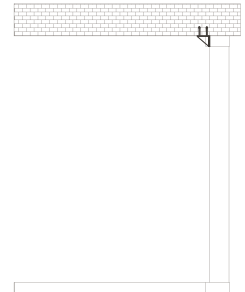
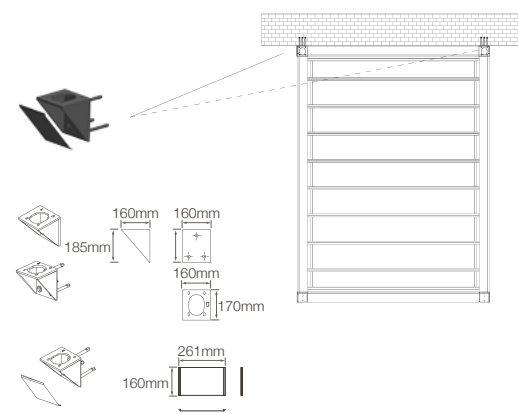


Hang Bracket Types

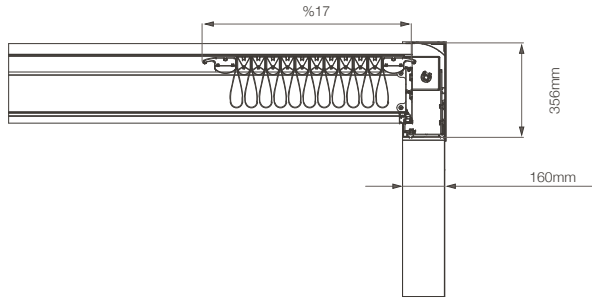
Vertical Mounting Outer Wall Bracket (Inox) With Optional Cover Cap



Parallel Mounting Outer Wall Bracket (Inox) With Optional Cap

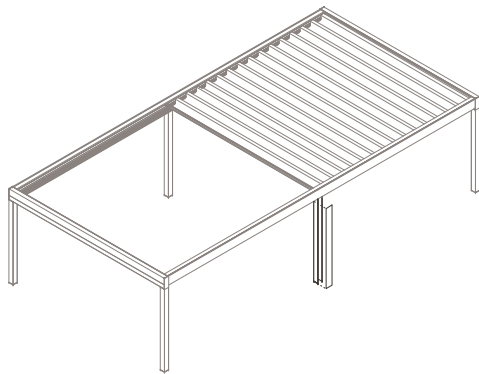


Side Elevation



Support Column

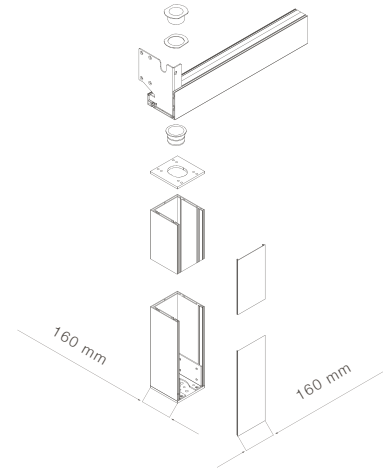
Over 7000mm projection dimension support columns need to be used.



Column Connection

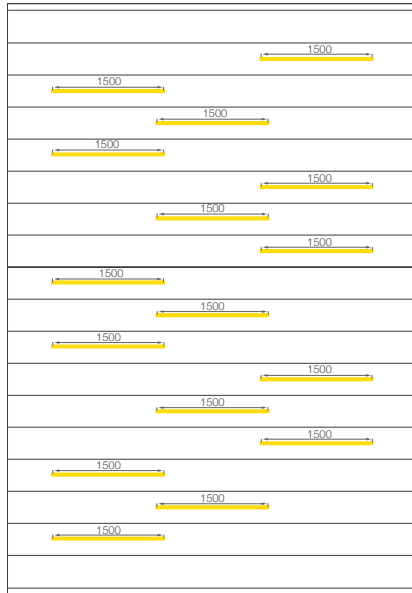
Thanks to ease of column base assembly each columns can be installed practically through a series of simple operations that guarantee installation quality and speed to reduce number of staff required.

The front column cap can be pulled out simply and inner column cavity conceals the wiring cables of heater, speaker or automation to provide clean appearance.

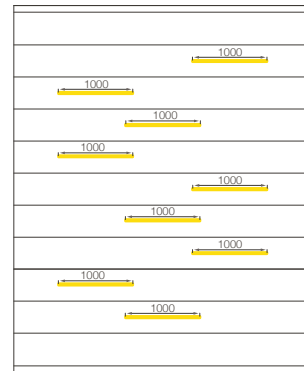


Linear Fabric Dimmer Led Configuration

Symmetrical

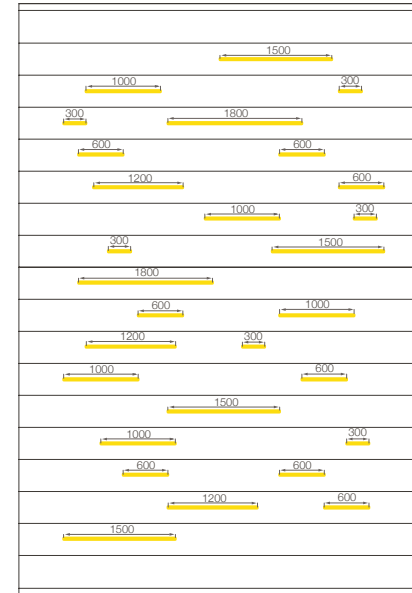


(w) Width
4000 mm > 5500 mm
(p) Projection
5000 mm > 8000 mm

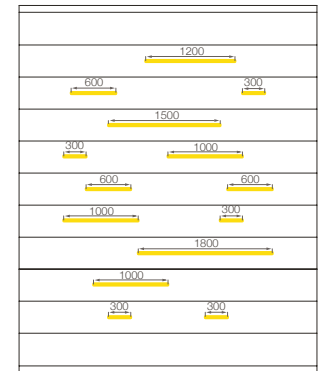


(w) Width
1500 mm > 4000 mm
(p) Projection
1500 mm > 5000 mm

Asymmetrical



(w) Width
4000 mm > 5500 mm
(p) Projection
5000 mm > 8000 mm

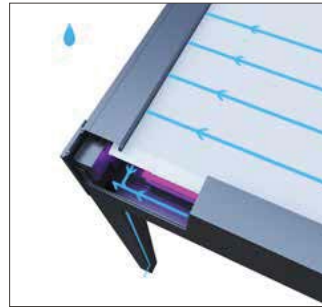


(w) Width
1500 mm > 4000 mm
(p) Projection
1500 mm > 5000 mm

Water Flow

The fabric is equipped with invisible bilateral slope that enables one side or alternating drainage through rafters while keeping flat appearance.

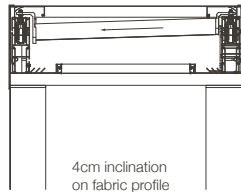
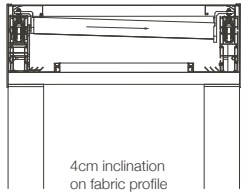
One Side Flow



Right Side Flow



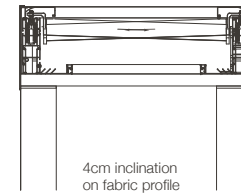
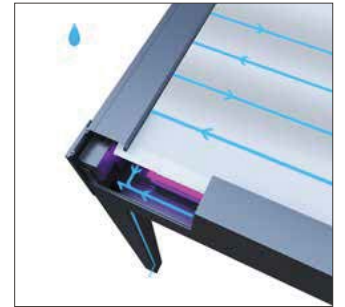
Left Side Flow



Alternating Flow



Double Sided Flow



Closures



Sliding Glass System
 The combination of the sliding glass system with Quattro ensures efficacious protection from wind and rain. The aluminium frames which cover each glass panel provide maximum safety standards and practicality with elegance details.



Swind
 Swind can be combined with also Quattro system and offers adequate wind breaking with the option of total transparency by incorporating the function of balustrade. Thanks to led stripe dimmer lighting integrated side frame the fixed panel assigns distinctive appeal. The system is modular and completely flexible as there are no limits in the horizontal direction that can be used to surround spaces of all types and sizes.



Vertex Zip System
 The minimalist, slimlane, contemporary design of the zip system provides comfortable shade and protects against the UV rays. The system includes motorised aluminium structure, entirely powder-coated with stainless steel bolts and screws.



Sapphire Glass System
 Sapphire can be adapted to Quattro system and offers a maximum clear span that provides unobstructed view & minimalistic style. The system is operated by just the touch of button.