



All weather protection systems!

RETRACTABLE
AWNINGS.COM



KONYA

SPECIFICATIONS, OPTIONS AND DETAILS



Self Standing
Single Module



Self Standing
Multiple Modules



All information contained in this document was provided by the manufacturer of the components for this particular model. As a fabricator/distributor, Retractableawnings.com Inc. claims no liability with respect to these documents as we are not engineers and did not complete any of the information, engineering or calculations in this document.

All measurements in this document are metric. To convert from metric (meters, centimeters and millimeters) to imperial (feet and inches) visit this website:
http://www.onlineconversion.com/length_common.htm

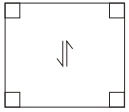


Wall Mounting
Single Module



Wall Mounting
Multiple Modules

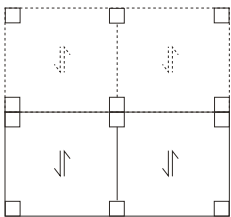
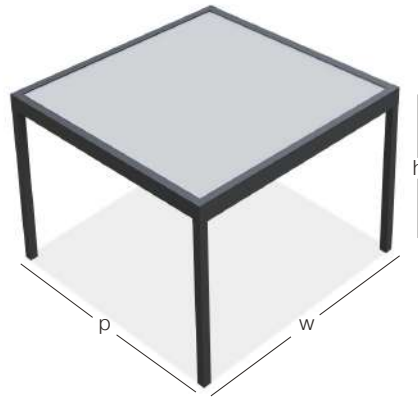
Blocked assembly for customized modules with a wide range of flexible combinations.



(w) Width
135 cm < 550 cm

(p) Projection
150 cm < 800 cm

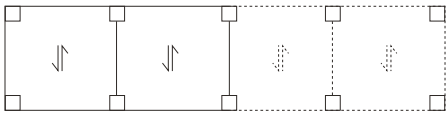
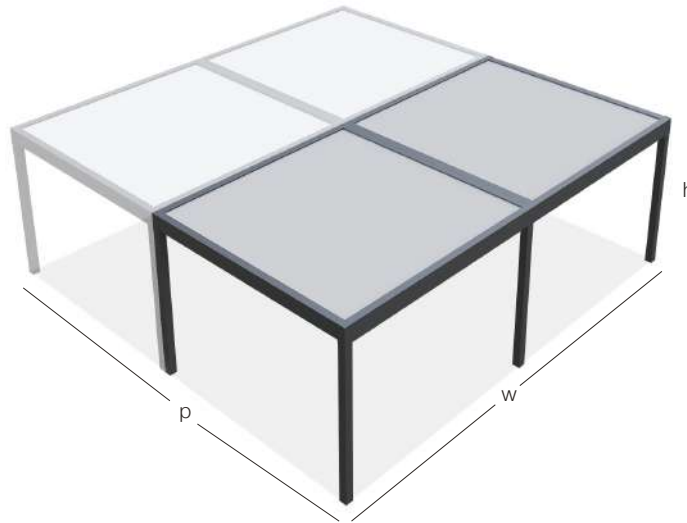
(h) Height
300 cm



(w) Width
270 cm < 1100 cm

(p) Projection
300 cm < 1600 cm

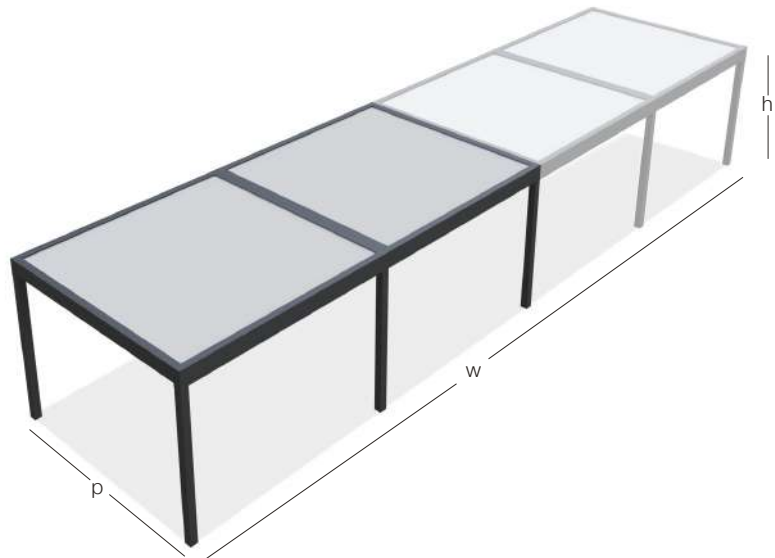
(h) Height
300 cm



(w) Width
540 cm < 2200 cm

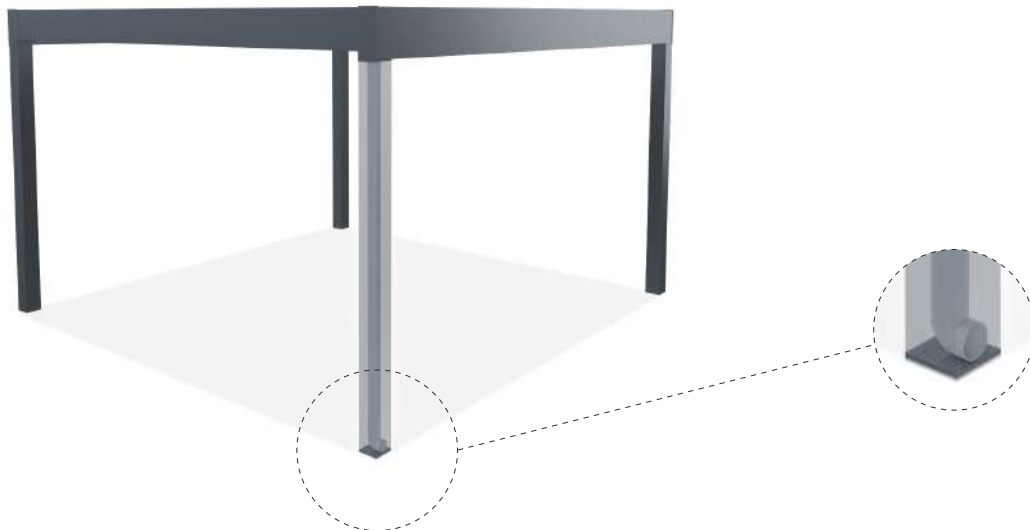
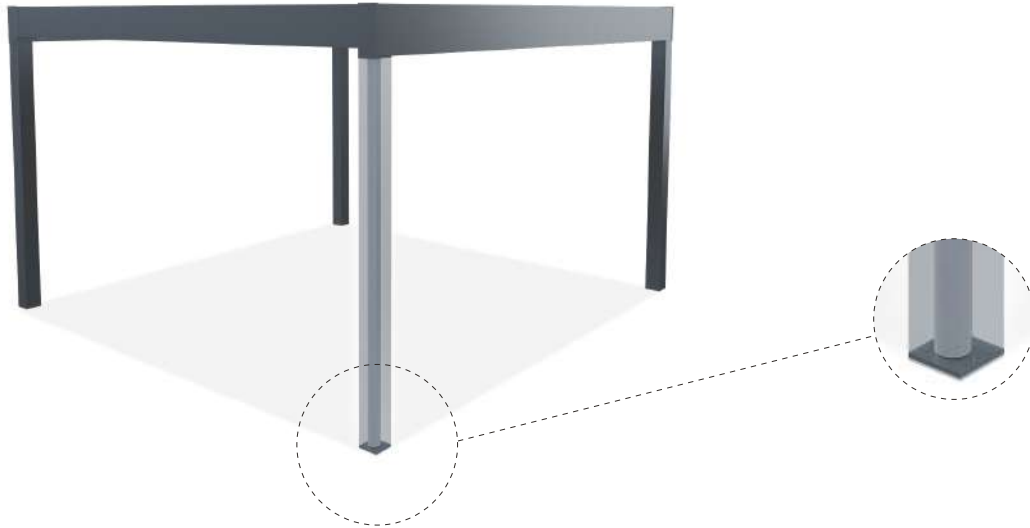
(p) Projection
150 cm < 800 cm

(h) Height
300 cm



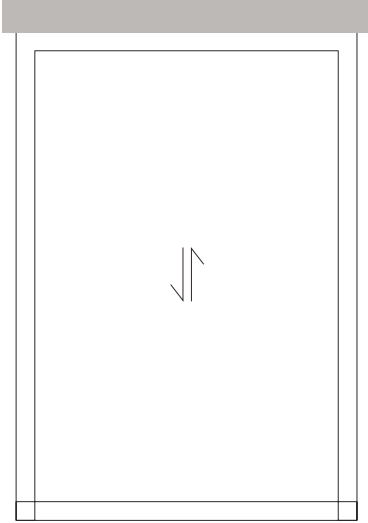
Intra-Column Drainage Pipe

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.



Wall Installation

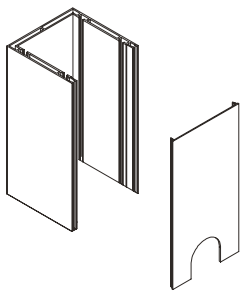
Parallel To Wall



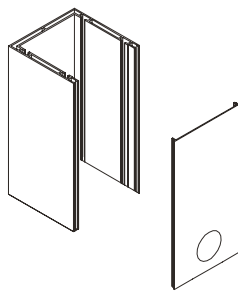
Vertical To Wall



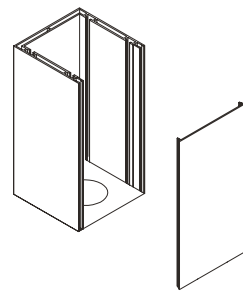
Drainage Types



TYPE I

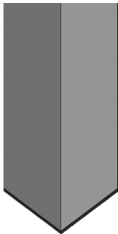


TYPE II

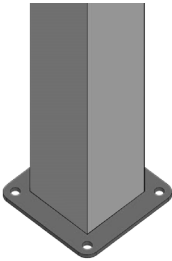


TYPE III

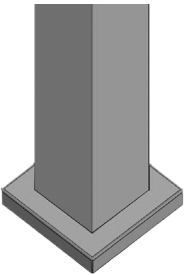
Column Base Options



Hidden
(Standard)



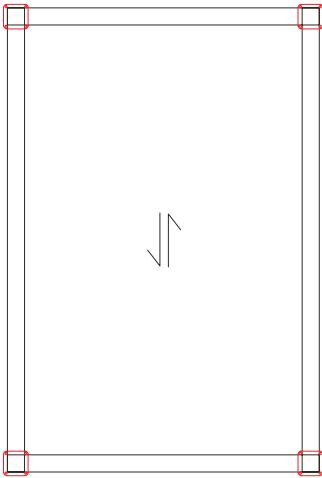
Flange



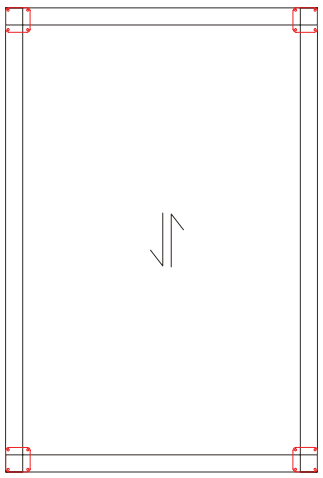
Flange With
Cover Cap

Flange Positions

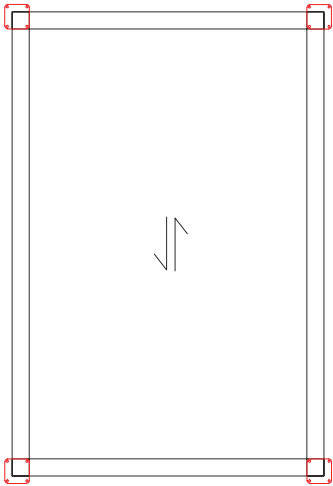
TYPE A



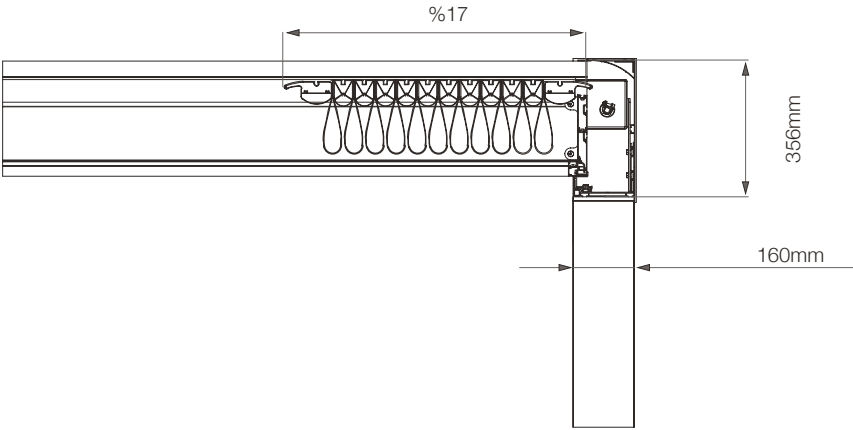
TYPE B



TYPE C



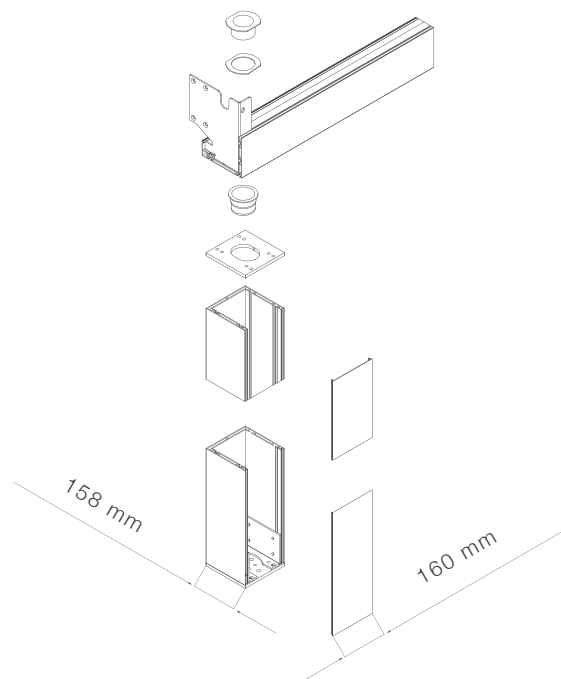
Side Elevation



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.

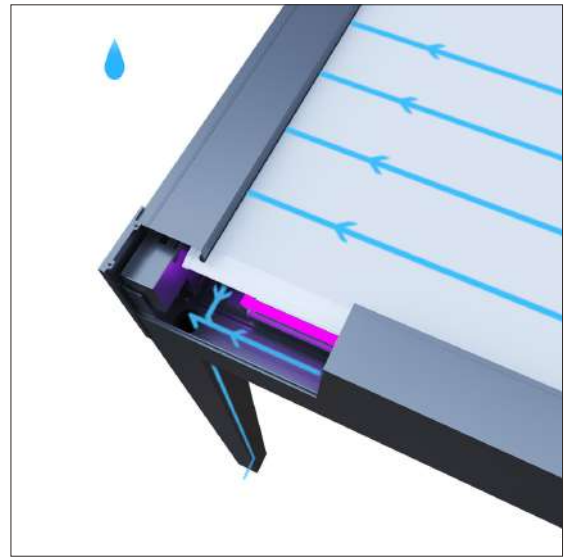
The front column cap can be pulled out simply and inner column cavity conceals the wiring cables of heater, speaker or automation to provide clean appearance.



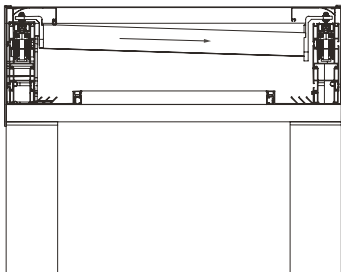
Water Flow

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

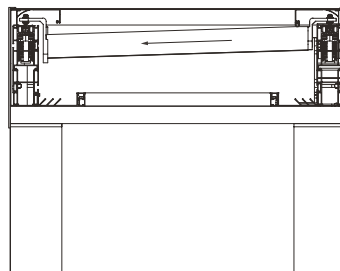
One Side Flow



Right Side Flow



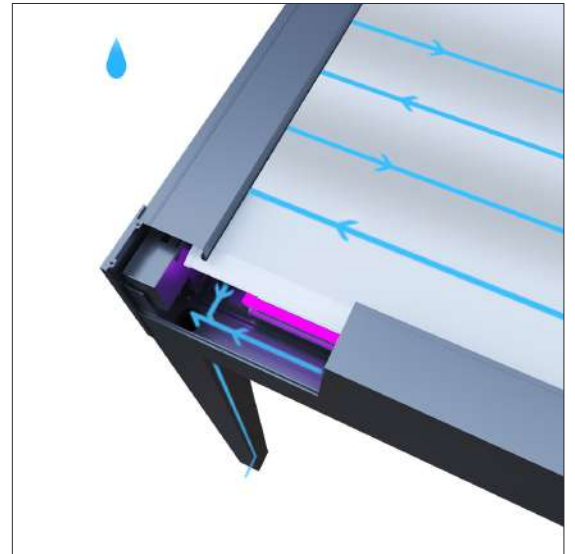
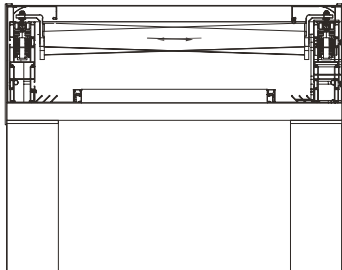
Left Side Flow



Alternating Flow



Double Side
Flow



Closures



Sliding Glass System

The combination of the sliding glass system

ensures efficaciously protection from wind and rain.

The aluminium frames which cover each glass panel provide maximum safety standards and practicality with elegance details.





Zip System

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



Glass System

offers a maximum clear span that provides unobstructed view & minimalistic style with no vertical frames. The system is operated by just the touch of button.

Operations

One Side Flow



Alternating Flow



Lighting Operations

Led Stripe Dimmer Lighting

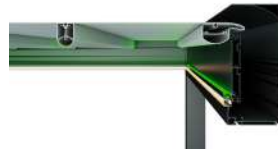
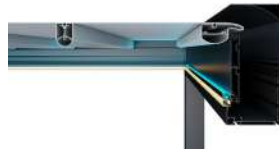
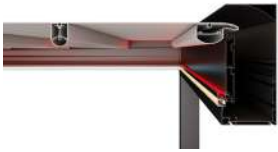


Cool White
5100 K



Day Light
2800 K

RGB Led-Hidden Stripe Lighting



HDD Lux High Power Led Lighting

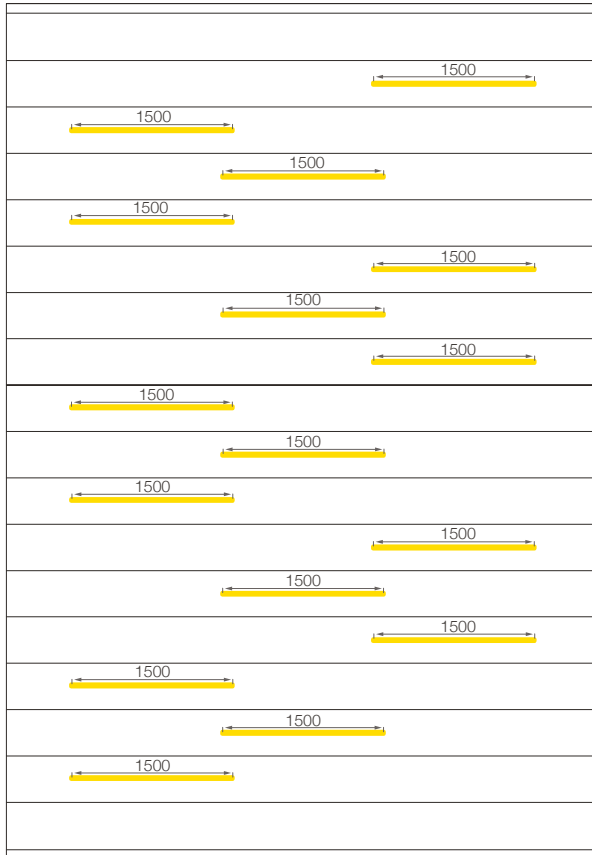


Linear Fabric Led Lighting



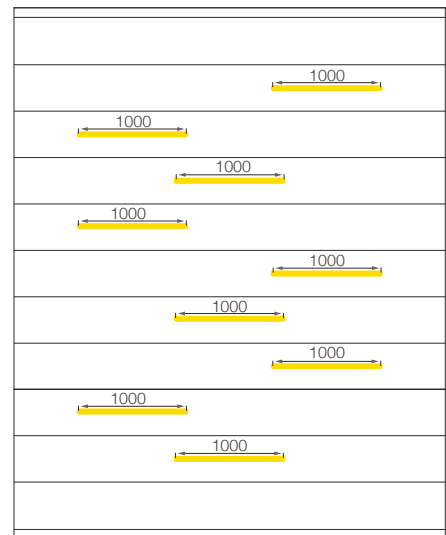
Linear Fabric Dimmer Led Configuration

Symmetrical



(w) Width
400 cm > 550 cm

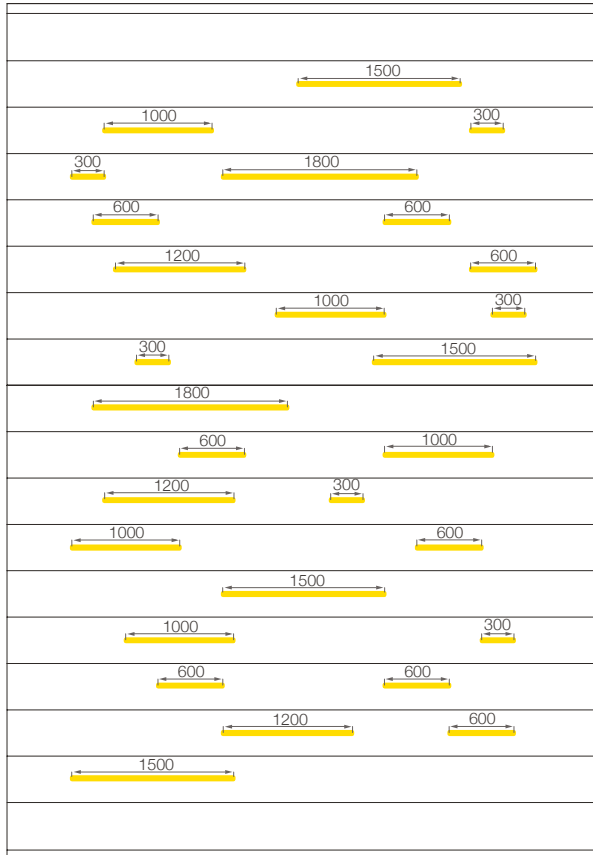
(p) Projection
500 cm > 800 cm



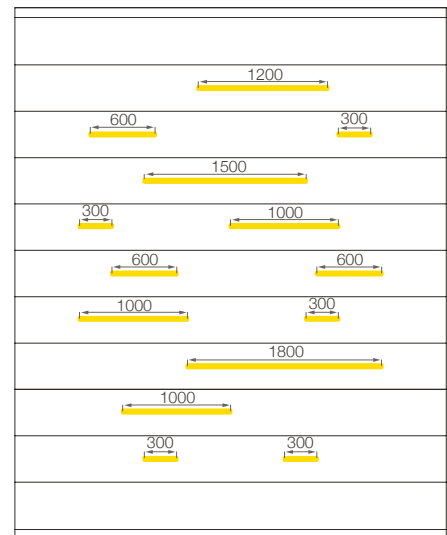
(w) Width
135 cm > 400 cm

(p) Projection
150 cm > 500 cm

Asymmetrical



(w) Width
 $400\text{ cm} > 550\text{ cm}$
 (p) Projection
 $500\text{ cm} > 800\text{ cm}$



(w) Width
 $135\text{ cm} > 400\text{ cm}$
 (p) Projection
 $150\text{ cm} > 500\text{ cm}$

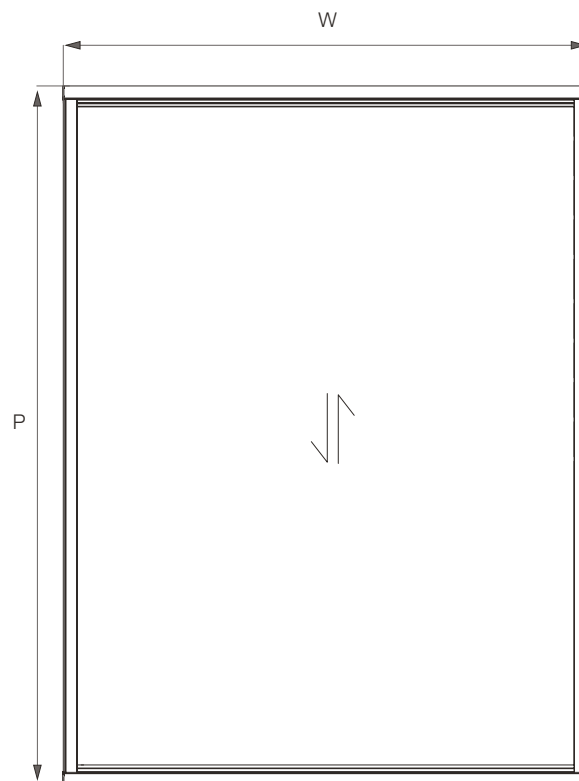
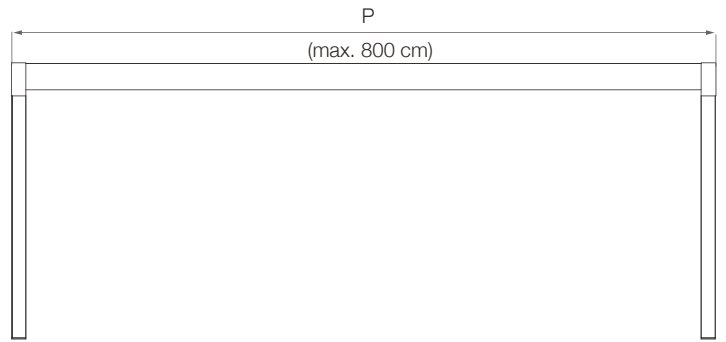
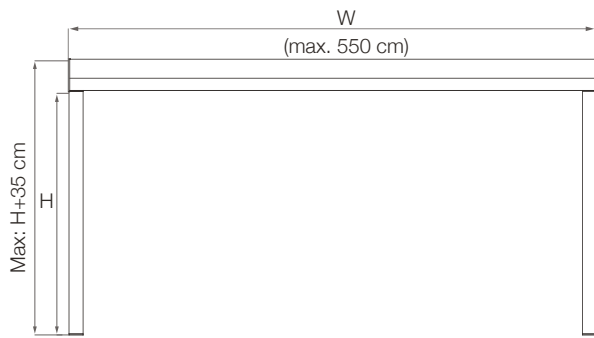
Technical Details



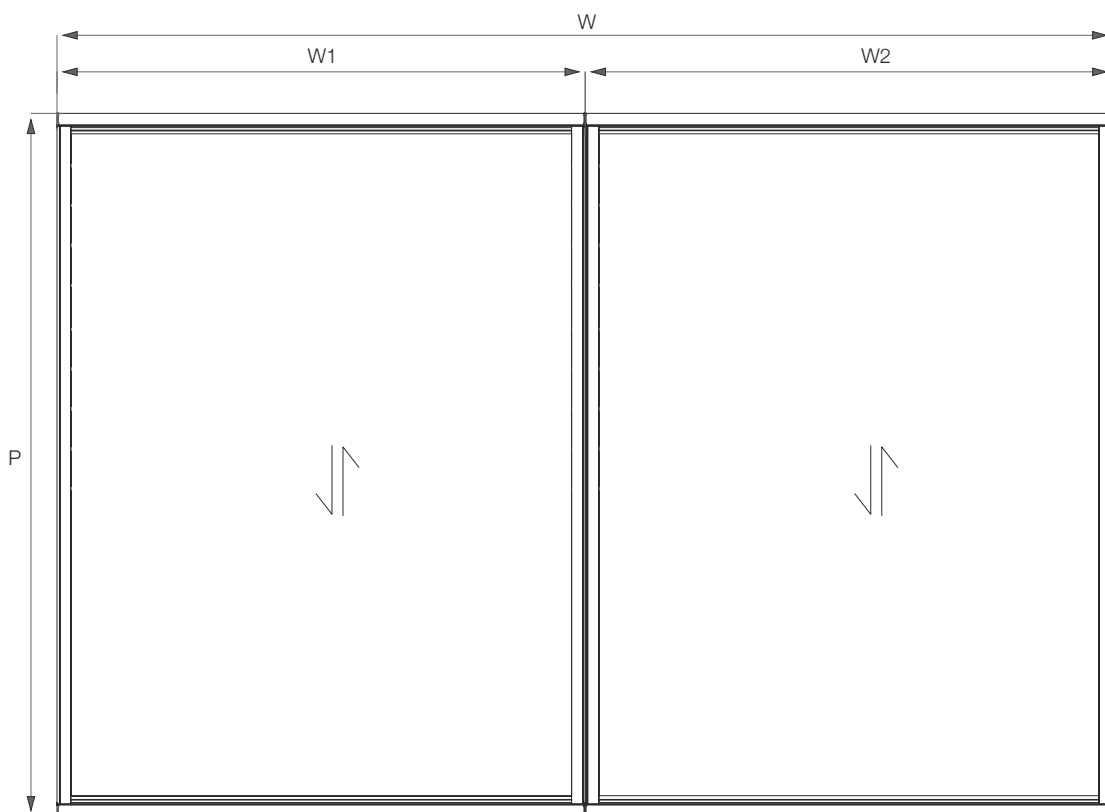
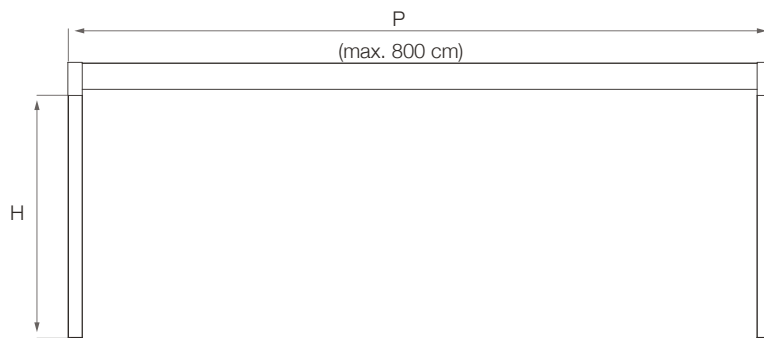
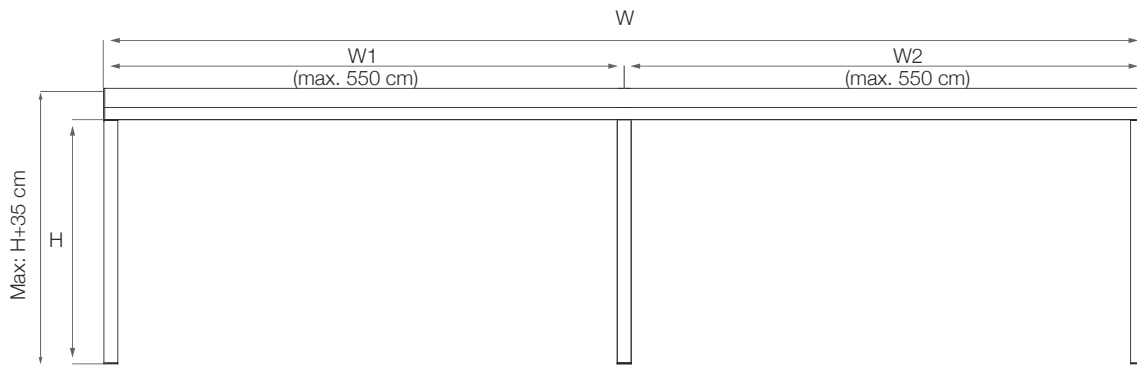
Max. width for single module	550 cm
Max. projection single module	800 cm
Rafter profile dimension	25x8 cm
Post dimension	16x16 cm
<hr/>	
Automation	included
Control unit	included
Led Stripe Dimmer	optional
RGB Led - Hidden Stripe lighting	optional
HDD Lux High Power Led lighting	optional
Dimmer Kit	optional
Linear Fabric Dimmer Led lighting	optional
Drainage pipe	optional
Flange	optional



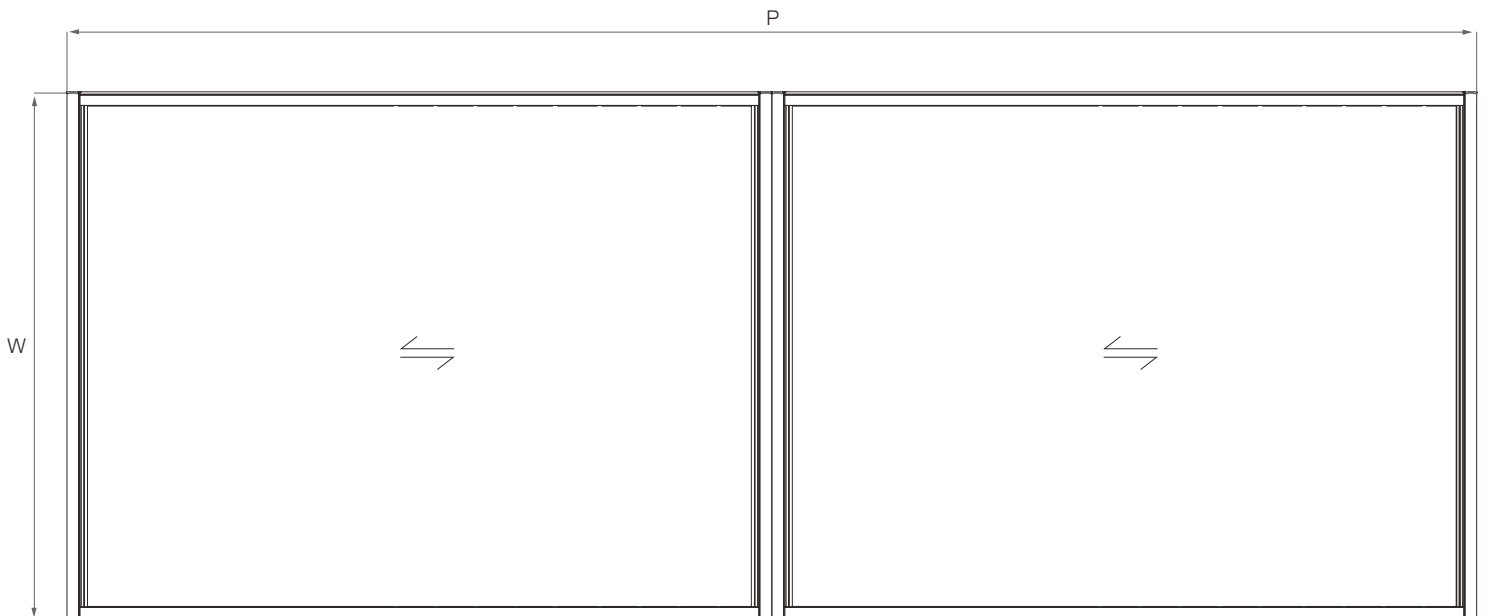
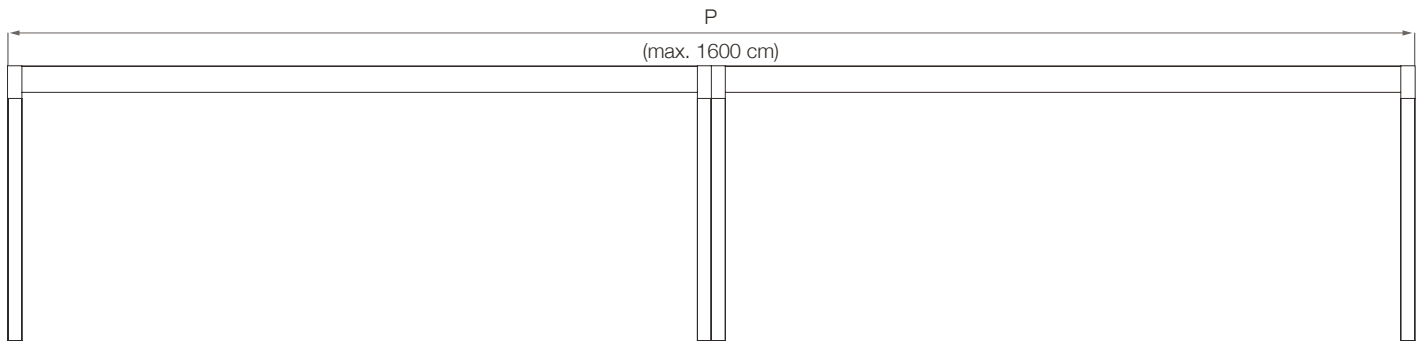
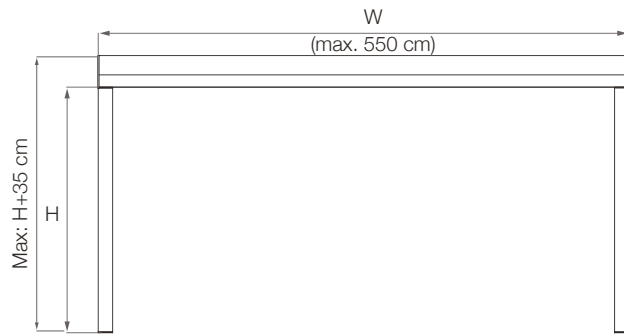
Single Module
W: 135 cm < 550 cm
P: 150 cm < 800 cm



Multiple Modules Type 1
W: 270 cm < 1100 cm
P: 150 cm < 800 cm



Multiple Modules Type 2
W: 135 cm < 550 cm
P: 300 cm < 1600 cm



Order Form

Company Name:
Order Reference:

Order Date:
Quantity:

WATER FLOW

- One Side
 Alternating
 Left
 Right

INSTALLATION TYPES

- Self Standing
 Wall Mounting

DIMENSIONS

W - Total Width..... mm
 P - Projection mm
 H - Post Height..... mm
 Total Number of Posts Required pc

If modules are multiple and each module is in different width or projection, please provide details (single module max. dimension is 5500x8000mm)

- Type 1
 Type 2
 W1 mm P1 mm
 W2 mm P2 mm

POWDER-COAT COLORS

Structure

- | RAL colors | Exclusive colors | Texture colors | |
|-------------------------------|--------------------------------|---------------------------------|------------------------------------|
| <input type="checkbox"/> 9016 | <input type="checkbox"/> OGN35 | <input type="checkbox"/> ST9010 | <input type="checkbox"/> Other ... |
| <input type="checkbox"/> 1013 | <input type="checkbox"/> OS561 | <input type="checkbox"/> ST9001 | |
| <input type="checkbox"/> 9006 | <input type="checkbox"/> OY395 | <input type="checkbox"/> ST1013 | |
| <input type="checkbox"/> 7006 | <input type="checkbox"/> OGN39 | <input type="checkbox"/> ST7039 | |
| <input type="checkbox"/> 7016 | <input type="checkbox"/> ON617 | <input type="checkbox"/> ST7016 | |
| <input type="checkbox"/> 9005 | <input type="checkbox"/> ON611 | <input type="checkbox"/> ST8019 | |

FABRIC

- | Premium | Matt | Semi Transparent |
|--|--|---|
| <input type="checkbox"/> PW213 / White | <input type="checkbox"/> MW23 / White | <input type="checkbox"/> STRW22 / White |
| <input type="checkbox"/> PC211 / Cream | <input type="checkbox"/> MC26 / Cappuccino | <input type="checkbox"/> STRB33 / Black |
| <input type="checkbox"/> PG209 / Grey | | |
| Basic | Matt (Linear Fabric Dimmer Led) | <input type="checkbox"/> Other... |
| <input type="checkbox"/> WT785 / White | <input type="checkbox"/> LW22 / White | |
| <input type="checkbox"/> CR295 / Cream | <input type="checkbox"/> LCR33 / Cream | |
| Xclusive | <input type="checkbox"/> LC44 / Cappuccino | |
| <input type="checkbox"/> WTEX / White | <input type="checkbox"/> LG66 / Grey | |
| <input type="checkbox"/> CRMX / Cream | | |
| <input type="checkbox"/> GRYX / Grey | | |

LED LIGHTS

- | | | |
|---|---|--|
| <input type="checkbox"/> Led Stripe Dimmer Lighting | <input type="checkbox"/> HDD Lux High Power Led | <input type="checkbox"/> Linear Fabric Dimmer Led |
| <input type="checkbox"/> Cool White - 5100K | <small>*N/A with linear fabric dimmer led</small> | <small>*Only matt fabric collection is available</small> |
| <input type="checkbox"/> Day Light - 2800K | <input type="checkbox"/> Dimmer Kit | <small>*N/A with alternating flow</small> |
| <input type="checkbox"/> RGB Led - Hidden Stripe Lighting | | <input type="checkbox"/> Symmetrical |
| | | <input type="checkbox"/> Asymmetrical |

OPTIONALS

- Additional Post Drainage Pipe

COLUMN BASE OPTIONS

- Hidden (Standard)
 Flange
 Flange With Cover Cap

FLANGE POSITIONS

- Type A
 Type B
 Type C

DRAINAGE TYPES

- Type I
 Type II
 Type III

PACKAGING

- Standard Wooden Crate

ADDITIONAL NOTES & DRAWINGS ATTACHED