# Pavilion V, by Vincent Van Duysen

## Description

Collection Pavilion V

The V Pavilion prides itself on its extensive selection of lighting options, meticulously curated to enhance both the outer facade and inner sanctum. Along the periphery, discreet wallmounted lights cast a gentle glow, accentuating the architectural lines and creating a welcoming aura. Delving deeper into its interior realms reveals a plethora of illuminative possibilities awaiting exploration.

Within, an eclectic mix of lighting fixtures stands ready to fulfill any lighting need. Versatile ceiling spotlights offer the freedom to focus beams precisely, whether for highlighting art pieces or illuminating workspaces. Adding a touch of sophistication are the suspended pendant lights, gracefully dangling to infuse spaces with a refined ambiance. Complementing these are the overhead luminaires, ensuring uniform brightness throughout the area.

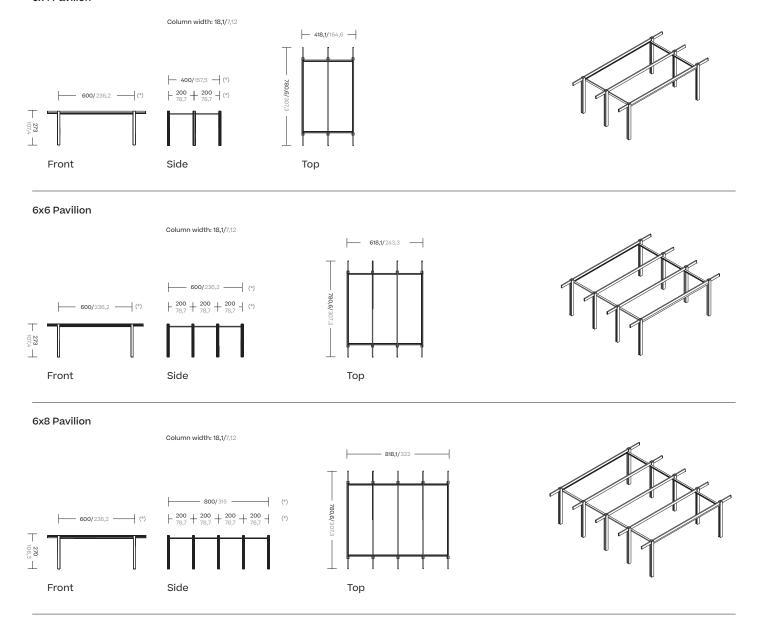
_	Height	Width	Length
6x4	270 / 106,3"	400 / 157,5"	600 / 236,2"
6x6	270 / 106,3"	600 / 236,2"	600 / 236,2"
6x8	270 / 106,3"	800 / 315"	600 / 236,2"



# Standard sizes

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### 6x4 Pavilion



(\*) These dimensions are measured from the centers of the columns.



Designer Vincent Van Duysen Collection Pavilion V

### 6x4 Ceiling



Aluminium Ceiling + Canopy



Bioclimatic Ceiling + Aluminium Canopy



Bioclimatic Ceiling w/LED + Aluminium Canopy







Designer Vincent Van Duysen Collection Pavilion V

### 6x6 Ceiling



Aluminium Ceiling + Canopy

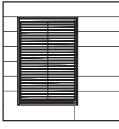


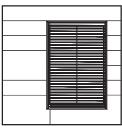
Bioclimatic Ceiling + Aluminium Canopy



Bioclimatic Ceiling w/LED + Aluminium Canopy

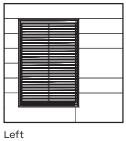


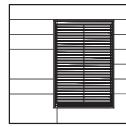




Left

Right





Right



Designer Vincent Van Duysen Collection Pavilion V

### 6x8 Ceiling



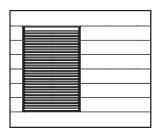
Aluminium Ceiling + Canopy

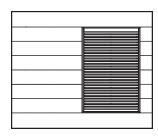


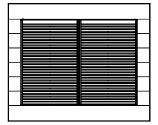
Bioclimatic Ceiling + Aluminium Canopy



Bioclimatic Ceiling w/LED + Aluminium Canopy







Left

Right

Double

Left

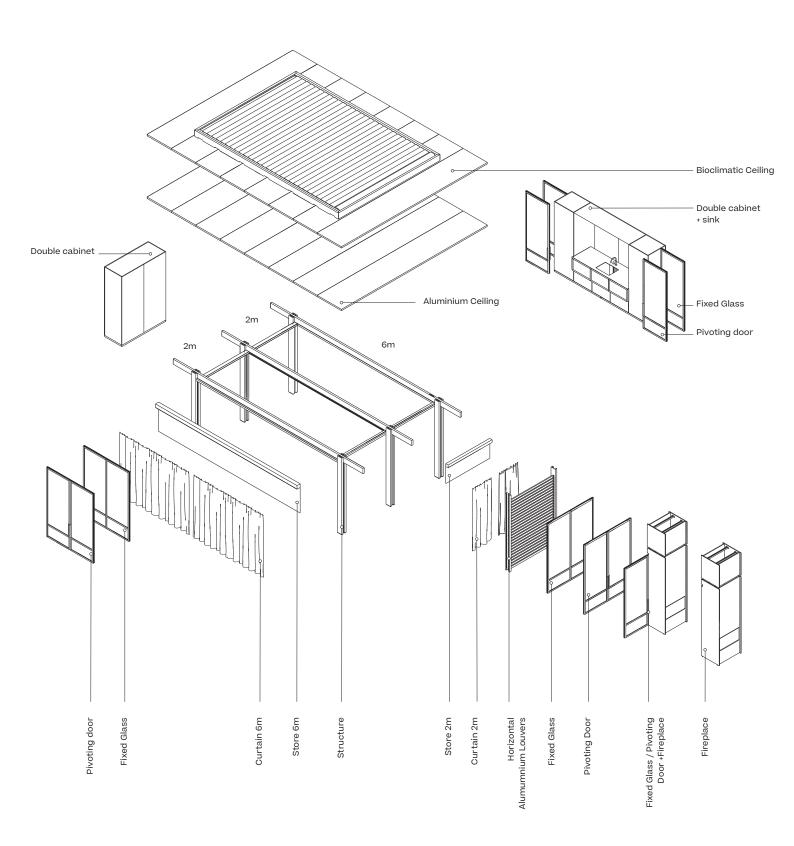
Right

Double



Designer Vincent Van Duysen Collection Pavilion V

# Isometric view



### Collection Pavilion V



Technology

Switch



The Pavilion V, by Vincent Van Duysen, offers an unprecedented level of control through its innovative interface options.

Users can effortlessly manage the pavilion's features using conventional switches conveniently located throughout the structure. Alternatively, the cuttingedge Kode app, developed by Kettal, revolutionizes the user experience. Available for both iOS and Android devices, Kode empowers users to govern the pavilion's lighting independently and adjust the bioclimatic ceiling—all with a simple tap on their smartphone or tablet. The fireplace, however, is regulated with a separate remote control.

Furthermore, the flexibility extends to the pavilion's infrastructure, as waterproof outlets can be seamlessly integrated into the columns, enhancing convenience and functionality. With such intuitive control mechanisms, the Pavilion V epitomizes sophistication and technological advancement, elevating the standards of contemporary living.



Plug



Solar panels & Battery

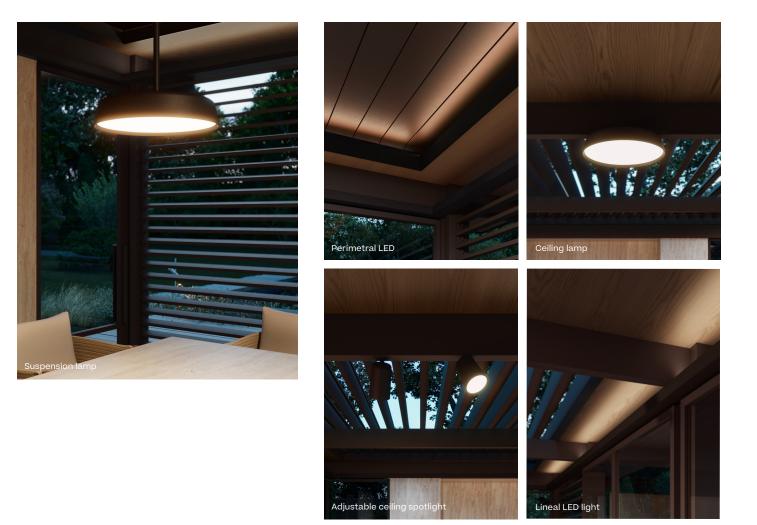
## Lighting

Designer Vincent Van Duysen Collection Pavilion V

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Within, an eclectic mix of lighting fixtures stands ready to fulfill any lighting need. Versatile ceiling spotlights offer the freedom to focus beams precisely, whether for highlighting art pieces or illuminating workspaces. Adding a touch of sophistication are the suspended pendant lights, gracefully dangling to infuse spaces with a refined ambiance. Complementing these are the overhead luminaires, ensuring uniform brightness throughout the area. Furthermore, the perimeter interior is adorned with an assortment of lighting styles, each contributing uniquely to the overarching ambiance. From warm, inviting hues to cool, contemporary tones, every corner boasts its distinctive luminous personality.

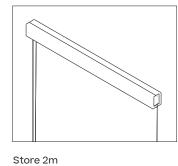
To add to the allure, all these lighting alternatives come with the added convenience of dimmability, effortlessly adjustable to suit any mood or occasion. Whether through a dedicated remote control or the intuitive Kode App, users wield the power to tailor their lighting experience to perfection, granting them unparalleled flexibility and customization options.

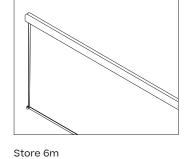


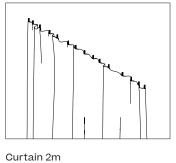
Designer Vincent Van Duysen Collection Pavilion V

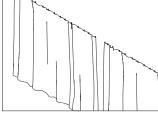
### Store / Curtain

Glass



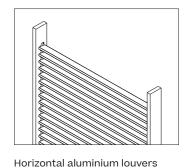






Curtain 6m

Side Panel

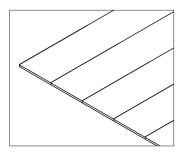


Pivoting glass door

Fixed glass

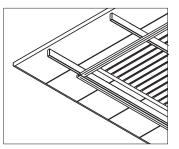
Top glass





Aluminium + Canopy

Bioclimatic + Canopy



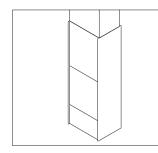
Bioclimatic with LED + Canopy

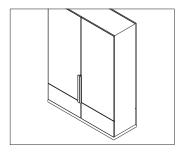


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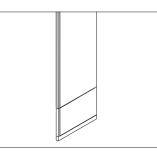
## Accessories & Lighting

### Accessories



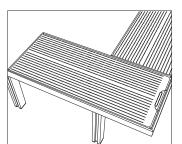


Double Cabinet + Kitchen

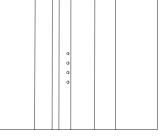


Fireplace module

Double cabinet





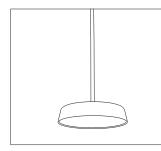


Cabinet trim

Solar panel system

Switch

LED Lighting



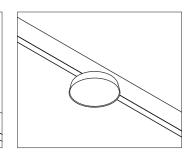
Suspension lamp

Down spotlight

Power outlet

0

Adjustable ceiling spotlight



Ceiling lamp

Bench



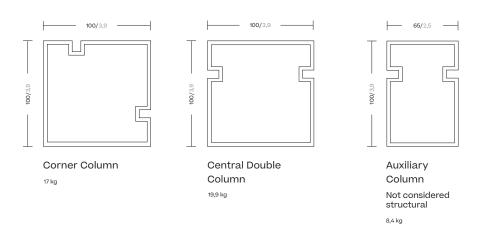
## Structure



#### Common

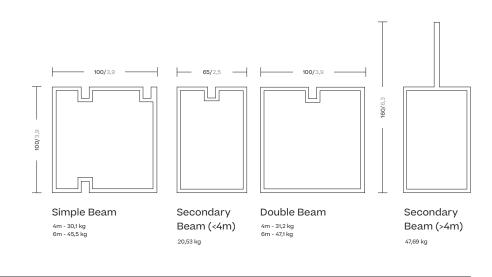
The columns described below are components used in both standard and bioclimatic pavilions. This means that the sides are compatible in both cases. The difference, however, is that the bioclimatic column is machined at the bottom for the drain.

Profile with two slits that allow the side panels and anchoring base to be attached. The material is aluminium alloy 6005 T6.



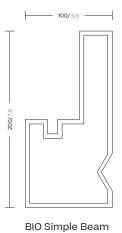
#### Beams

The crossbeams described below are components used exclusively in standard pavilions. Profile with several slits that are used to attach the side panels and the roofs. The material is aluminium alloy 6005 T6.



#### Bioclimatic

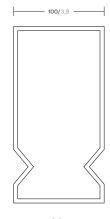
The crossbeams described below are components used exclusively in bioclimatic pavilions.



4m - 47,1 kg 6m - 71,2 kg

100/3,9 -

BIO Secondary Beam (>4m) <sup>52,76 kg</sup>



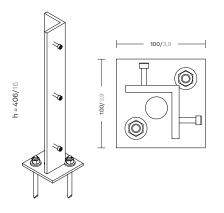
BIO Double Beam 4m - 42,6 kg 6m - 64,4 kg

## Profiles

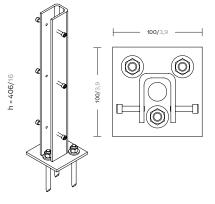
Collection Pavilion V

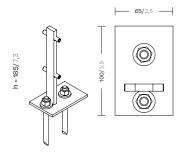
### Footers

The footers are essential components that ensure the stability and durability of the structures. These elements are designed to provide a solid foundation, ensuring that the pavilions can withstand various weather and terrain conditions. The footers are made from high-quality materials and are designed to integrate seamlessly with the overall design of the pavilions.



Corner Column Footer





Auxiliary Column Footer

