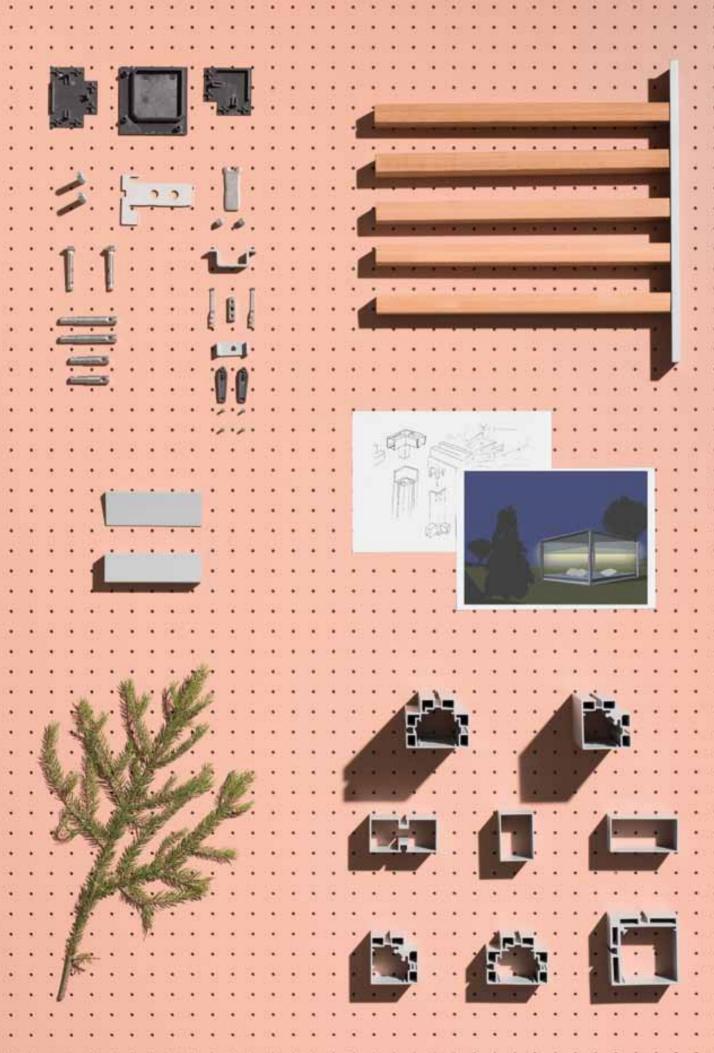
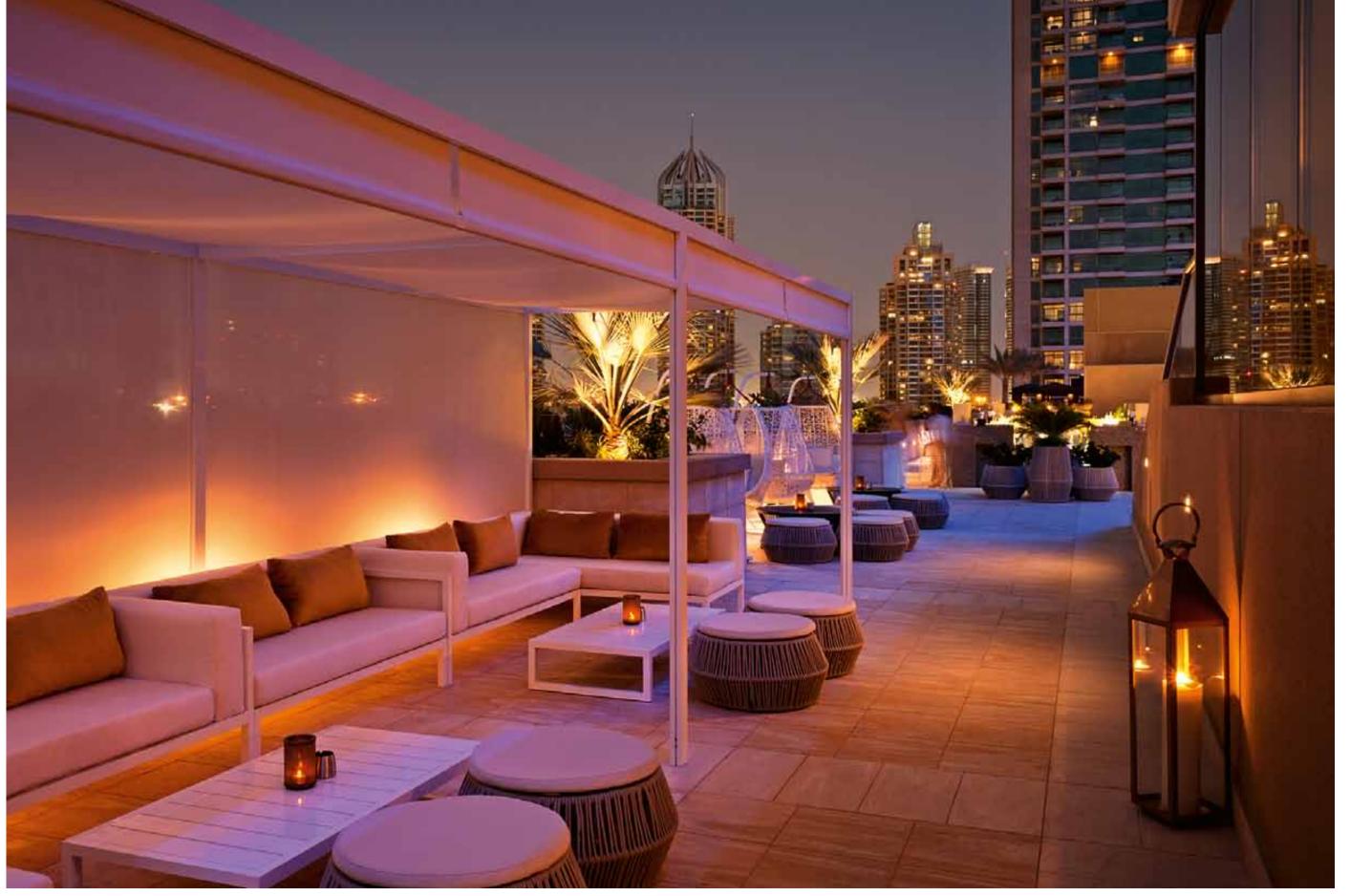
# **Pavilions**

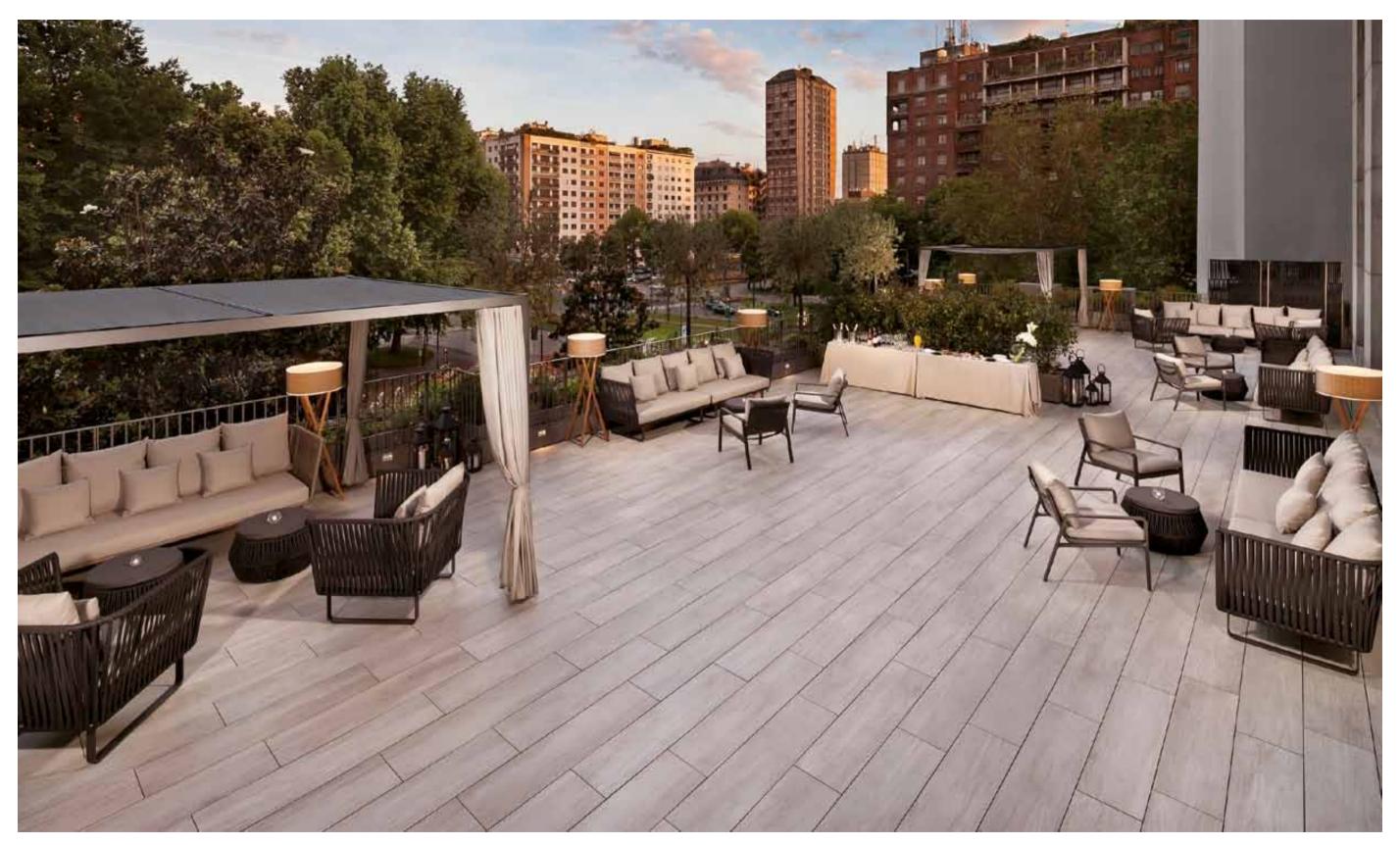
Landscape aims to be part of a project. It is not understood as an item apart, but instead relates to its environment and melds with it. It is the project that is important, not the product, and this is its essence. Its rationalist construction seeks to give order, form and structure to the outdoor space, although, in terms of function, it has been designed to give shelter: to shade and cool or protect from the rain and wind.





Kettal **Pavilions** 





229

tel ME Milan II Duca, Milan, Italy (Arassocia





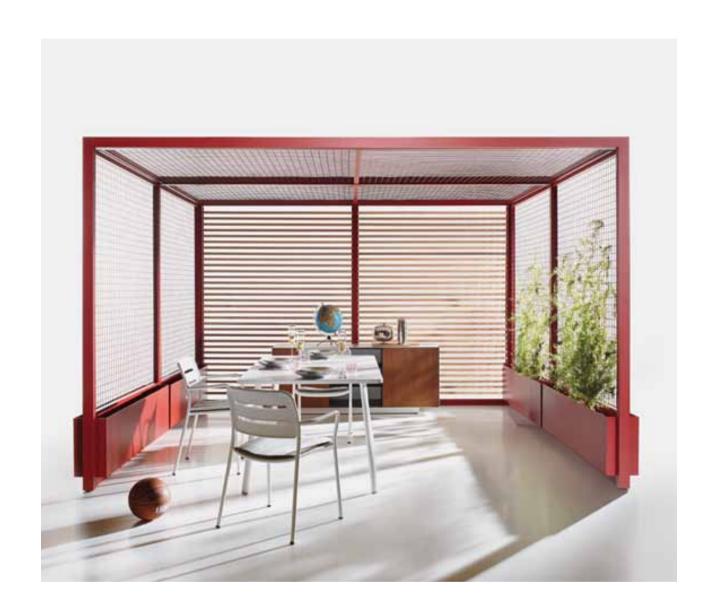








## **Pavilions**









Fabric side panel



Deploye side pane



Grid planter side panel



Curtain / Sheers



lling Blind



Louvers side panel

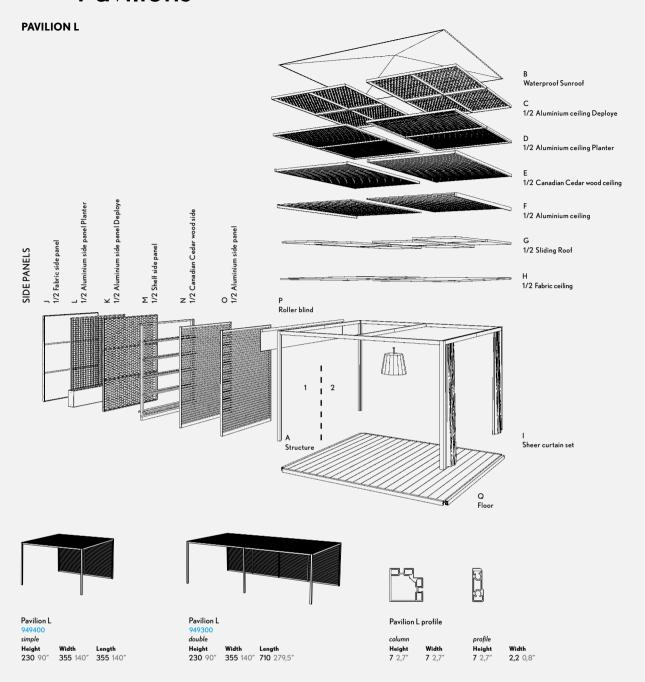


Venecian Roof



Floor

### **Pavilions**



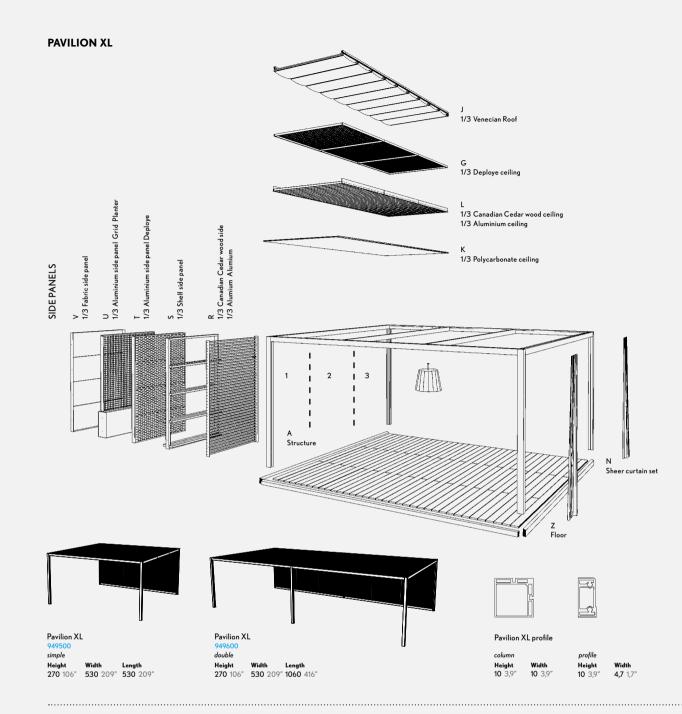
#### MAXIMUM HEIGHT TO WHICH IT CAN BE INSTALLED

246

		Wind speed	<b>A:</b> 93,60 Km/h	<b>B</b> : 97,20 Km/h	<b>C</b> : 104,40 Km/h
Maximium permissible wind pressures by the Landscape pavilion	<b>1.</b> Sea		30 m	18 m	9 m
	2. Rural flat	2	41m	28m	14 m
	3. Rural rough	3	67 m	48 m	26 m
	4. Urban	4	109m	84m	49 m
	5. Mayor cities	5	187m	146m	90 m

Calculations based on Basic document SE-AE. Structural secutiry. [Framework Document SS-BA. Structural Safety in Building] which establishes the loads to be considered, and Eurocodigo 9 (Spanish Association for Standardisation and Certification. Eurocode 9), a monographic standard for aluminium structures.

"This information is for guidance only. The safety of the pavilion will depend on the anchoring system used and the type of floor on which it is installed." For more exact information, please contact your distributor.



#### MAXIMUM HEIGHT TO WHICH IT CAN BE INSTALLED

247

		Wind speed	<b>A:</b> 93,60 Km/h	<b>B:</b> 97,20 Km/h	<b>C:</b> 104,40 Km/h
Maximium permissible wind pressures by the Landscape pavilion	<b>1.</b> Sea		30 m	18 m	9m
	2. Rural flat	2	41m	28 m	14 m
	3. Rural rough	3	67 m	48m	26m
	4. Urban	4	109 m	84m	49 m
	5. Mayor cities	5	187m	146m	90m

Calculations based on Basic document SE-AE. Structural secutiry. [Framework Document SS-BA. Structural Safety in Building] which establishes the loads to be considered, and Eurocodigo 9 (Spanish Association for Standardisation and Certification. Eurocode 9), a monographic standard for aluminium structures.

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### Daybeds

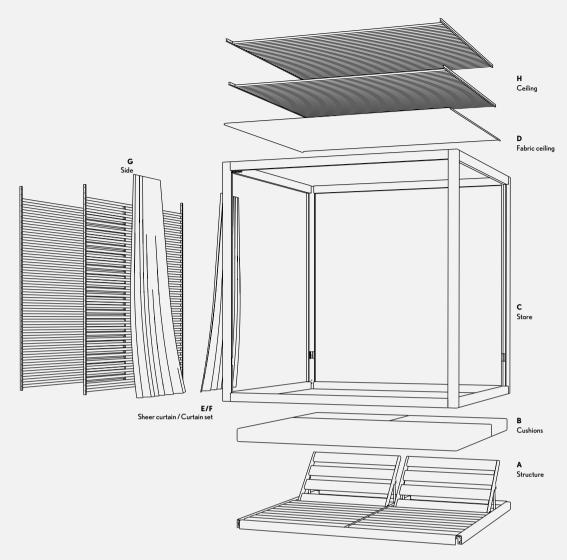








Cushion locking system





### <u>u</u>

#### Daybed profile

column profile
Height Width Height Width

### MAXIMUM HEIGHT TO WHICH IT CAN BE INSTALLED

Maximium permissible wind pressures by the Landscape pavilion

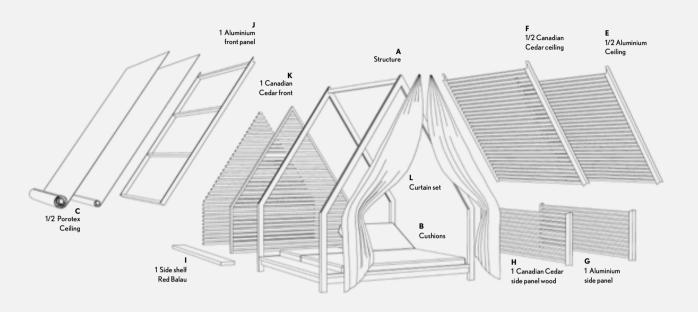
249

	Wind speed	<b>A:</b> 93,60 Km/h	<b>B:</b> 97,20 Km/h	<b>C:</b> 104,40 Km/h
<b>1.</b> Sea		30 m	18 m	9 m
2. Rural flat	2	41m	28 m	14 m
3. Rural rough	3	67 m	48 m	26m
4. Urban	4	109 m	84m	49 m
5. Mayor cities	5	187m	146 m	90 m

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Cottage profile

profile Height 7 2,7"

Width 22.08'

### MAXIMUM HEIGHT TO WHICH IT CAN BE INSTALLED

Maximium permissible wind pressures by the Landscape pavilion

	Wind speed	<b>A:</b> 93,60 Km/h	<b>B</b> : 97,20 Km/h	<b>C:</b> 104,40 Km/h
<b>1.</b> Sea		30 m	18 m	9 m
2. Rural flat	2	41m	28 m	14 m
3. Rural rough	3	67 m	48m	26m
4. Urban	4	109 m	84m	49 m
5. Mayor cities	5	187m	146m	90m

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