

ANEAS 80x80

ENG

Highly effective traditional protection

This is a classic system that is ideal for installation on small terraces and other existing structures, because it is attached by means of supports that can be installed on vertical or horizontal surfaces.

Aneas is the ideal solution for all types of restaurants and businesses who are looking to create their own high performance personality, due to the various installation options that are available, along with the fact that the product is entirely manufactured from the highest quality aluminium.

MOBILISATION



Motorized



Automated



Manual

INSTALLATION POSSIBILITIES

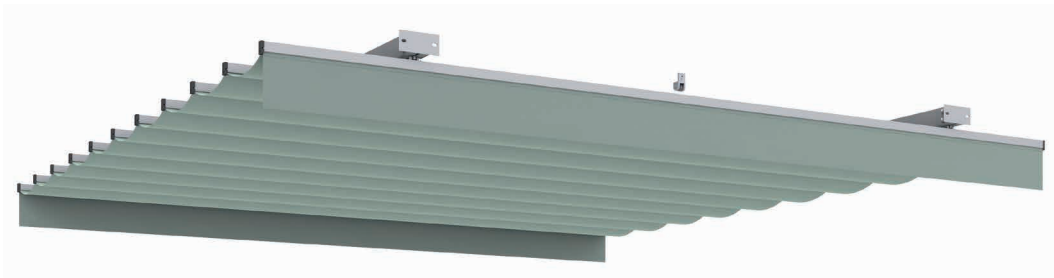


Terrace



Wrought

- ✓ **Compact size of 80x80** specially indicated for distinguished spaces.
- ✓ Able to **cover large areas**.



80x80 Wall to wall Anear



80x80 Patio cover without crossbar Anear



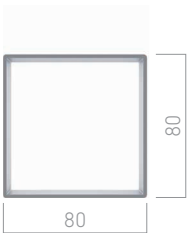
80x80 Patio cover with crossbar Anear

PROFILES

Measurements in mm.



Guide profile



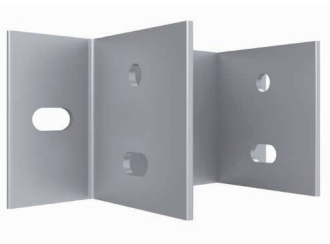
Structural profile

SUPPORTS

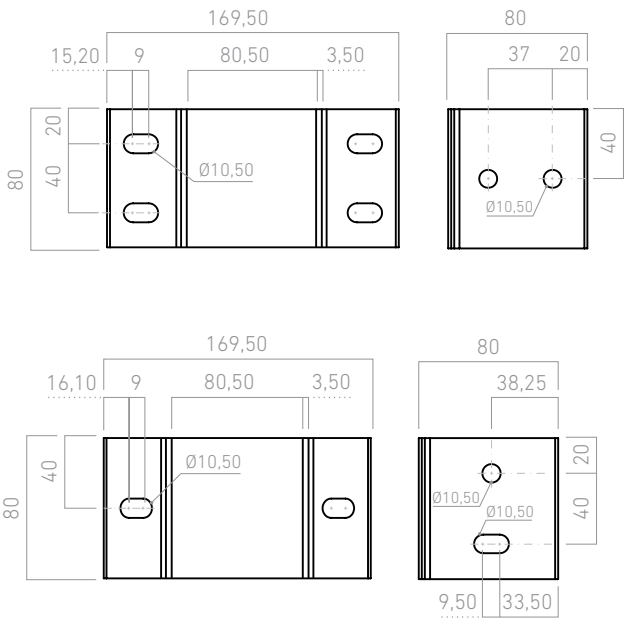
Measurements in mm.



Floor



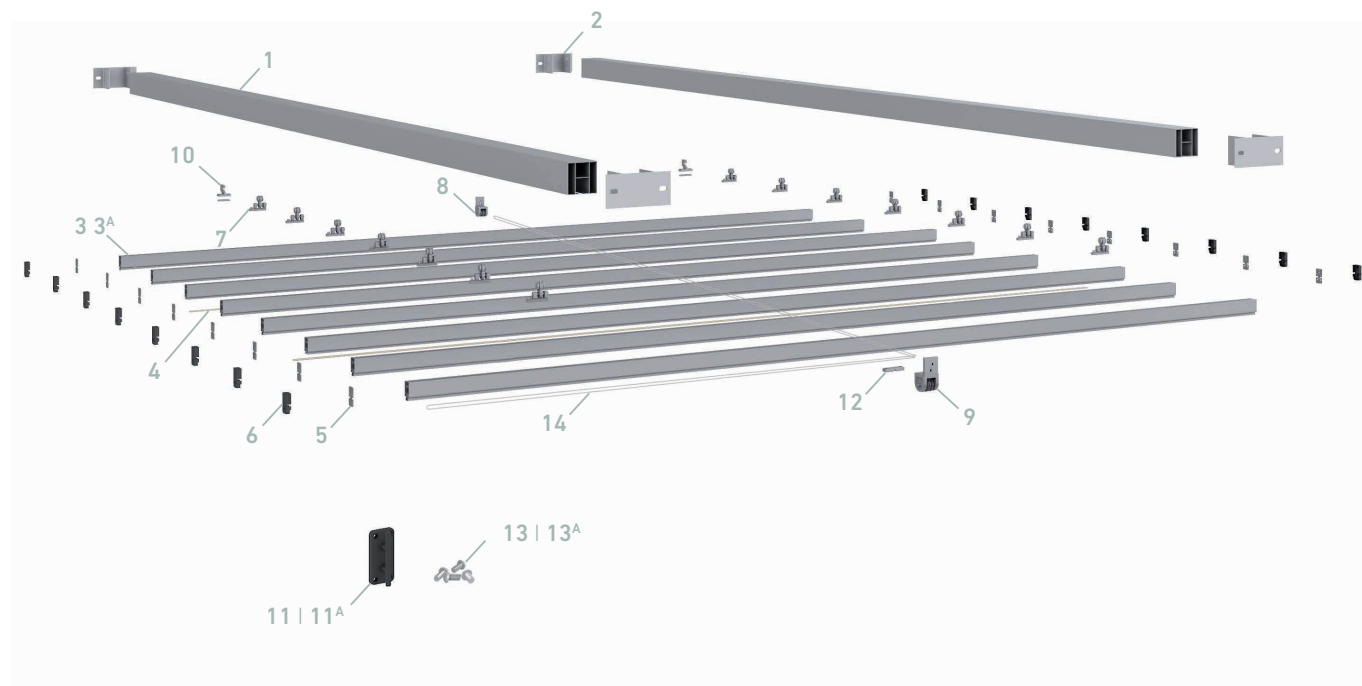
Wall



ANEAS 80x80

WALL TO WALL

024750



CODE	COMPONENTS	
1	024647	Guide profile 80x80 mm
2	024679	Guide bracket 80x80 with drills
3	024624	Double pole cover profile Aneas
3 ^A	024623	Double pole cover profile Aneas LED
4	024608	Diffuser LED 14,3x3,5 PC Opal
5	024638	Inside cover double pole cover Aneas
6	024669	Outer cover double pole cover Aneas
7	022379	Reinforced nylon flange pulley with bearings
8	022084	Simple pulley

CODE	COMPONENTS	
9	022593	Double pulley
10	022581	End hook kit
11	022129	Wall cleat for string plastic Aneas
11 ^A	022262	Wall cleat for string metallic Aneas
12	022111	Flange with string
13	024691	Screw kit for bracket Aneas 80x80
13 ^A	024692	Screw kit for motor bracket Aneas 80x80
14	022128	Rope for awning

WIND RESISTANCE EN 13561:2004+A1:2008

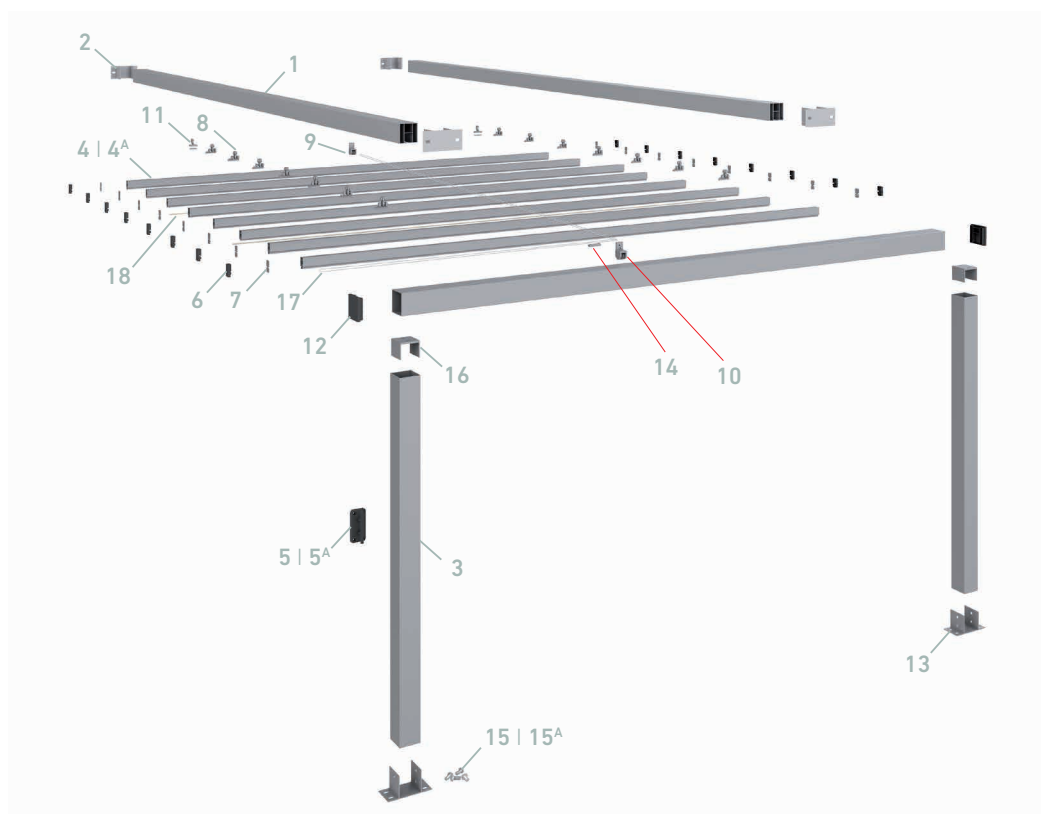
	2 GUIDES													3 GUIDES			
	WIDTH																
PROJECTION	2,00	2,25	2,50	2,75	3,00	3,25	3,50	3,75	4,00	4,25	4,50	4,75	5,00	5,50	6,00	6,50	7,00
2,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
2,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
3,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
3,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
4,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
4,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
5,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2
5,50	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1
6,00	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1
6,50	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1
7,00	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1

Class 1	≈ 29 Km/h	Class 2	≈ 38 Km/h	Class 3	≈ 48 Km/h
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ANEAS 80x80

PATIO COVER WITHOUT CROSSBAR

024751



CODE	COMPONENTS
1	024647 Guide profile 80x80 mm
2	024679 Guide bracket 80x80 with drills
3	024646 Tube 80x80x2 mm
4	024624 Double pole cover profile Aneas
4 ^A	024623 Double pole cover profile Aneas LED
5	022129 Wall cleat for string plastic Aneas
5 ^A	022262 Wall cleat for string metallic Aneas
6	024669 Outer cover double pole cover Aneas
7	024638 Inside cover double pole cover Aneas
8	022379 Reinforced nylon flange pulley with bearings
9	022084 Simple pulley

CODE	COMPONENTS
10	022593 Double pulley
11	022581 End hook kit
12	024685 Tube cap 80X80
13	024682 Floor bracket 80x80 with drills
14	022111 Flange with string
15	024691 Screw kit for bracket Aneas 80x80
15 ^A	024692 Screw kit for motor bracket Aneas 80x80
16	024681 Internal support splice 80x80
17	022128 Rope for awning
18	024608 Diffuser LED 14,3x3,5 PC Opal

WIND RESISTANCE EN 13561:2004+A1:2008

	2 GUIDES														3 GUIDES			
PROJECTION	WIDTH (m)																	
	2,00	2,25	2,50	2,75	3,00	3,25	3,50	3,75	4,00	4,25	4,50	4,75	5,00	5,50	6,00	6,50	7,00	
2,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
2,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
3,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
3,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
4,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
4,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
5,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
5,50	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	
6,00	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	
6,50	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	
7,00	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	

Class 1	≈ 29 Km/h	Class 2	≈ 38 Km/h	Class 3	≈ 48 Km/h
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Class 1 ≈ 29 Km/h

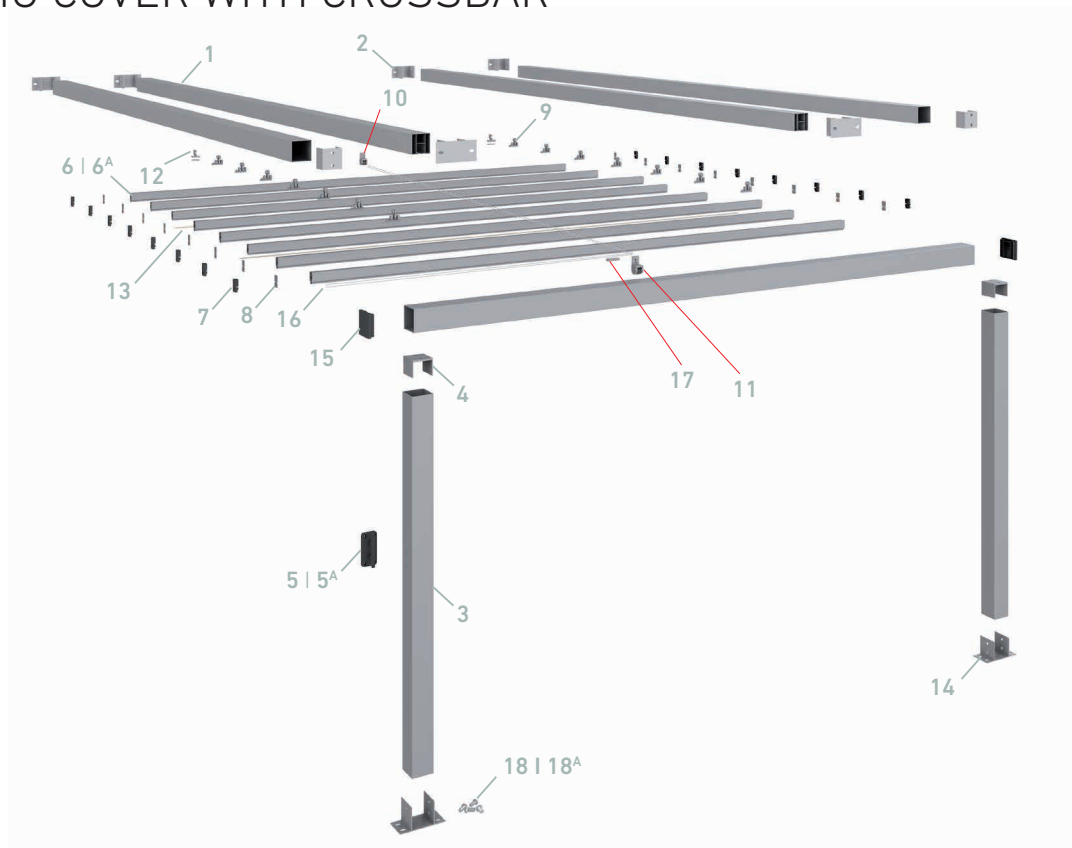
Class 2 ≈ 38 Km/h

Class 3 ≈ 48 Km/h

ANEAS 80x80

PATIO COVER WITH CROSSBAR

024752



CODE	COMPONENTS
1	024647 Guide profile 80x80 mm
2	024679 Guide bracket 80x80 with drills
3	024646 Tube 80x80x2 mm
4	024681 Internal support splice 80x80
5	022129 Wall cleat for string plastic Aneas
5 ^A	022262 Wall cleat for string metallic Aneas
6	024624 Double pole cover profile Aneas
6 ^A	024623 Double pole cover profile Aneas LED
7	024669 Outer cover double pole cover Aneas
8	024638 Inside cover double pole cover Aneas
9	022379 Reinforced nylon flange pulley with bearings

CODE	COMPONENTS
10	022084 Simple pulley
11	022593 Double pulley
12	022581 End hook kit
13	024608 Diffuser LED 14,3x3,5 PC Opal
14	024682 Floor bracket 80x80 with drills
15	024685 80x80 cap tube
16	022128 Rope for awning
17	022111 Flange with string
18	024691 Screw kit for bracket Aneas 80x80
18 ^A	024692 Screw kit for motor bracket Aneas 80x80

WIND RESISTANCE EN 13561:2004+A1:2008

	2 GUIDES														3 GUIDES			
PROJECTION	WIDTH																	
	2,00	2,25	2,50	2,75	3,00	3,25	3,50	3,75	4,00	4,25	4,50	4,75	5,00	5,50	6,00	6,50	7,00	
2,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
2,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
3,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
3,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
4,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
4,50	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
5,00	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	2	
5,50	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	
6,00	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	
6,50	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	
7,00	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	

Class 1	≈ 29 Km/h	Class 2	≈ 38 Km/h	Class 3	≈ 48 Km/h
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Class 1 ≈ 29 Km/h

Class 2 ≈ 38 Km/h

Class 3 ≈ 48 Km/h

