



The simplicity of the structure allows it a great versatility and a simple wall installation, thanks to its small size and the high quality materials it is made of.

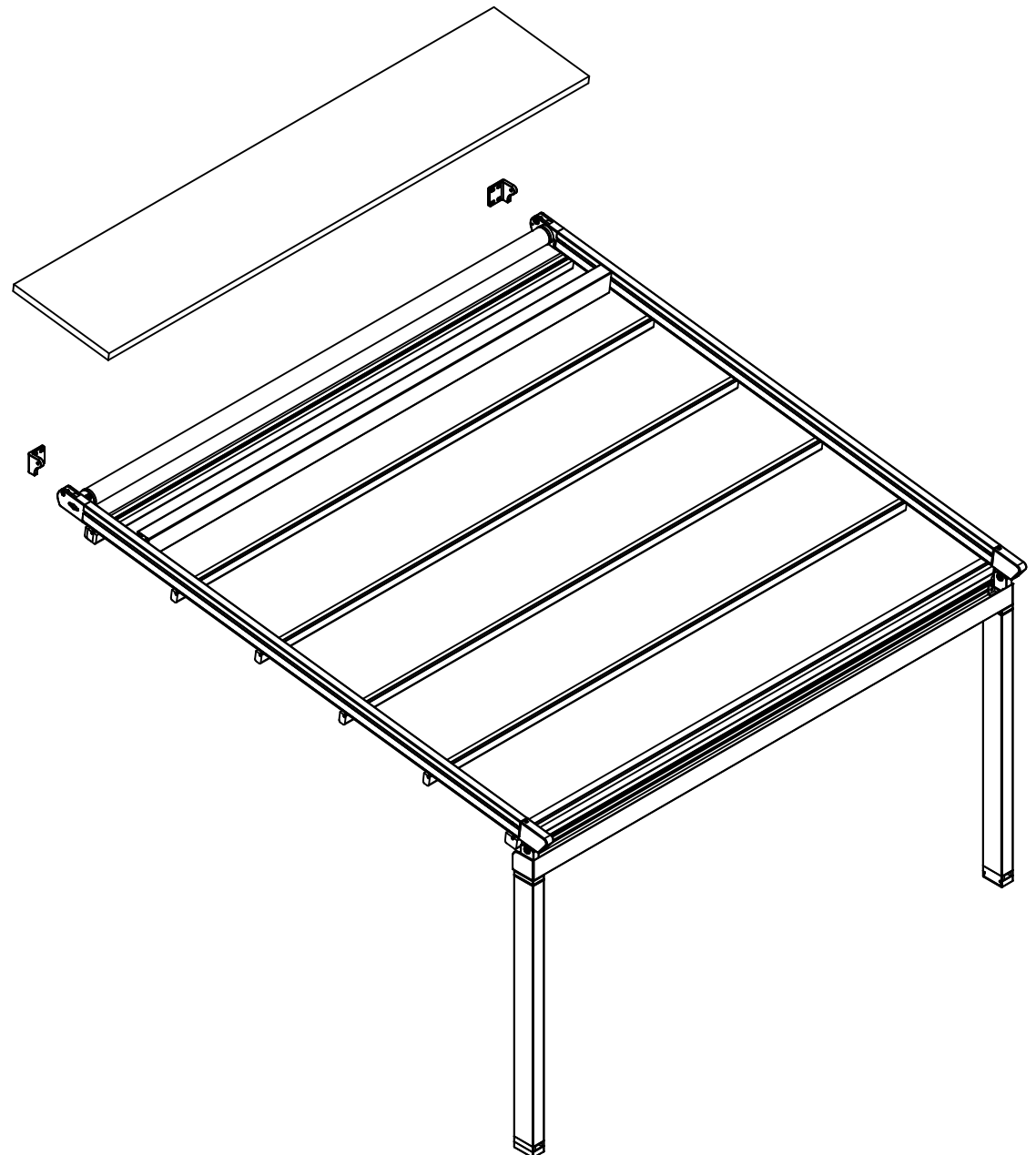
Entirely made with painted aluminum profiles and with pre-tensioned blackout PVC covers, or in embossed Valmex blackout PVC or in twocolored

Opatex PVC, the structure is leaning against and moved by a radiocontrolled electronic motor, which allows the fabric to be folded up to the maximum voltage.

The pre-tensioned blackout PVC covers are available in the colors White, Gray and Vanilla; Valmex embossed blackout PVC covers are available in White, Ivory and Gray.

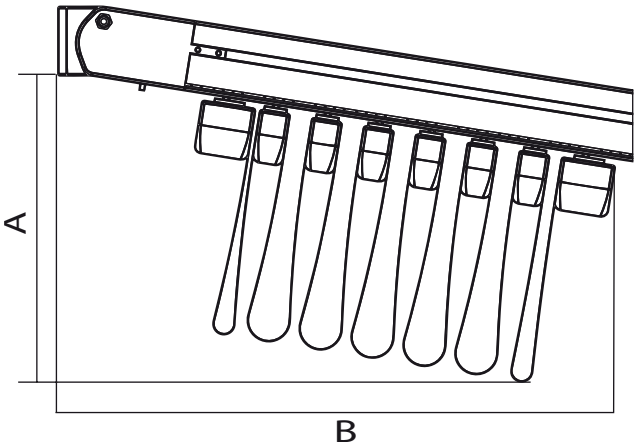
The cover is unique, with a particular drip and water channeling system; to obtain the maximum comfort, the best functionality and watertightness of the structure, it is possible to install the roof canopy on the winding, the gutter and the anti-drip seal.

The E95 allows you to create a structure with a maximum of 3 modules, being able to reach dimensions up to 12 meters in width and 4.5 meters of projection, with a minimum encumbrance of the leg profiles in the space below.



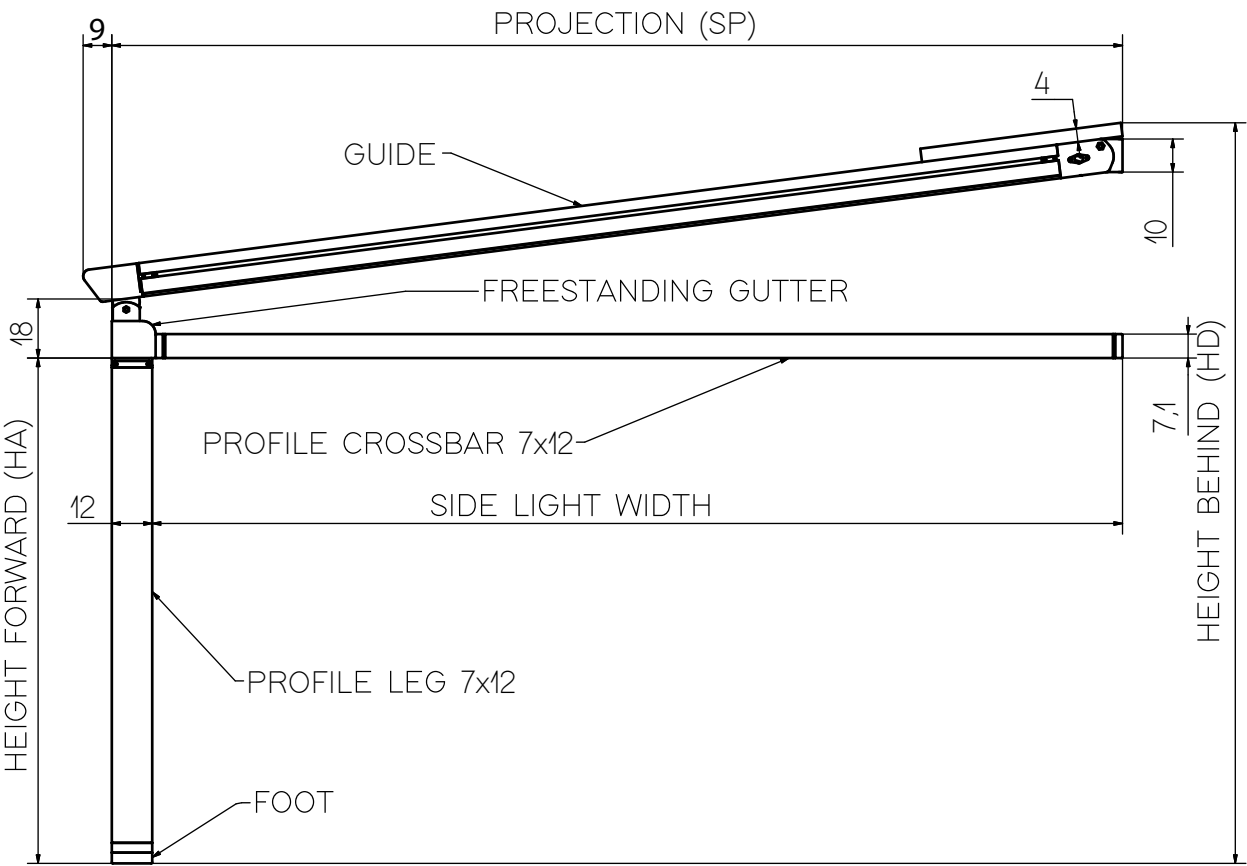
Maximum dimensions		
	width	projection
1 Module	400	450
2 Modules	800	450
3 Modules	1200	450

FABRIC ENCUMBRANCES

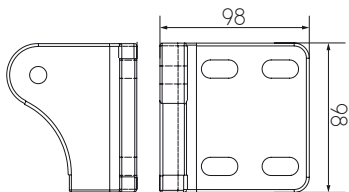


SP	A*	B*	P
	CM	CM	=
200	36	53	4
250	38	60	5
300	40	67	6
350	45	67	6
400	46	74	7
450	47	81	8

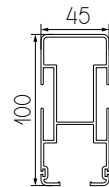
- SP** PROJECTION
- A** ENCUMBRANCE FABRIC IN HEIGHT
(variable second inclination)
- B** ENCUMBRANCE FABRIC IN PROJECTION
- P** NUMBER OF PROFILES MOVEFABRIC
(including terminal)



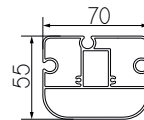
Universal brackets
Wall Ceiling



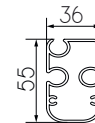
Profile guide



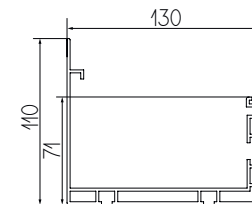
Large profile
movefabric



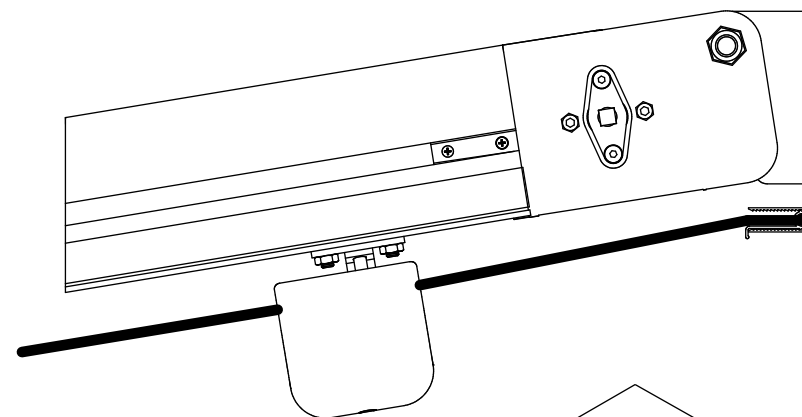
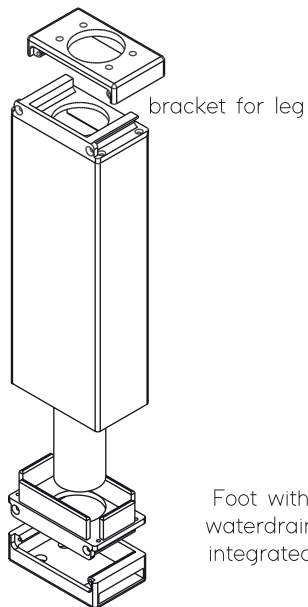
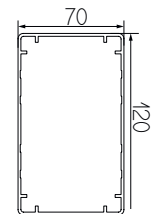
Little profile
movefabric



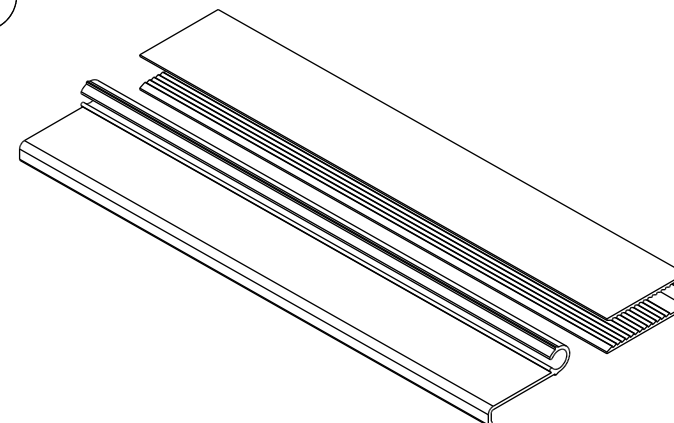
Freestanding gutter



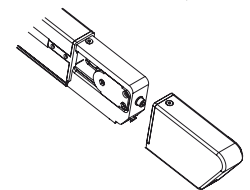
Profile leg



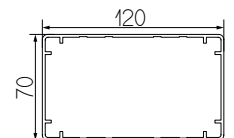
New system of
fabric cover-motor



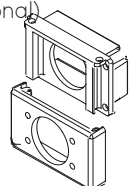
Belt tightener
positioned
inside the cap



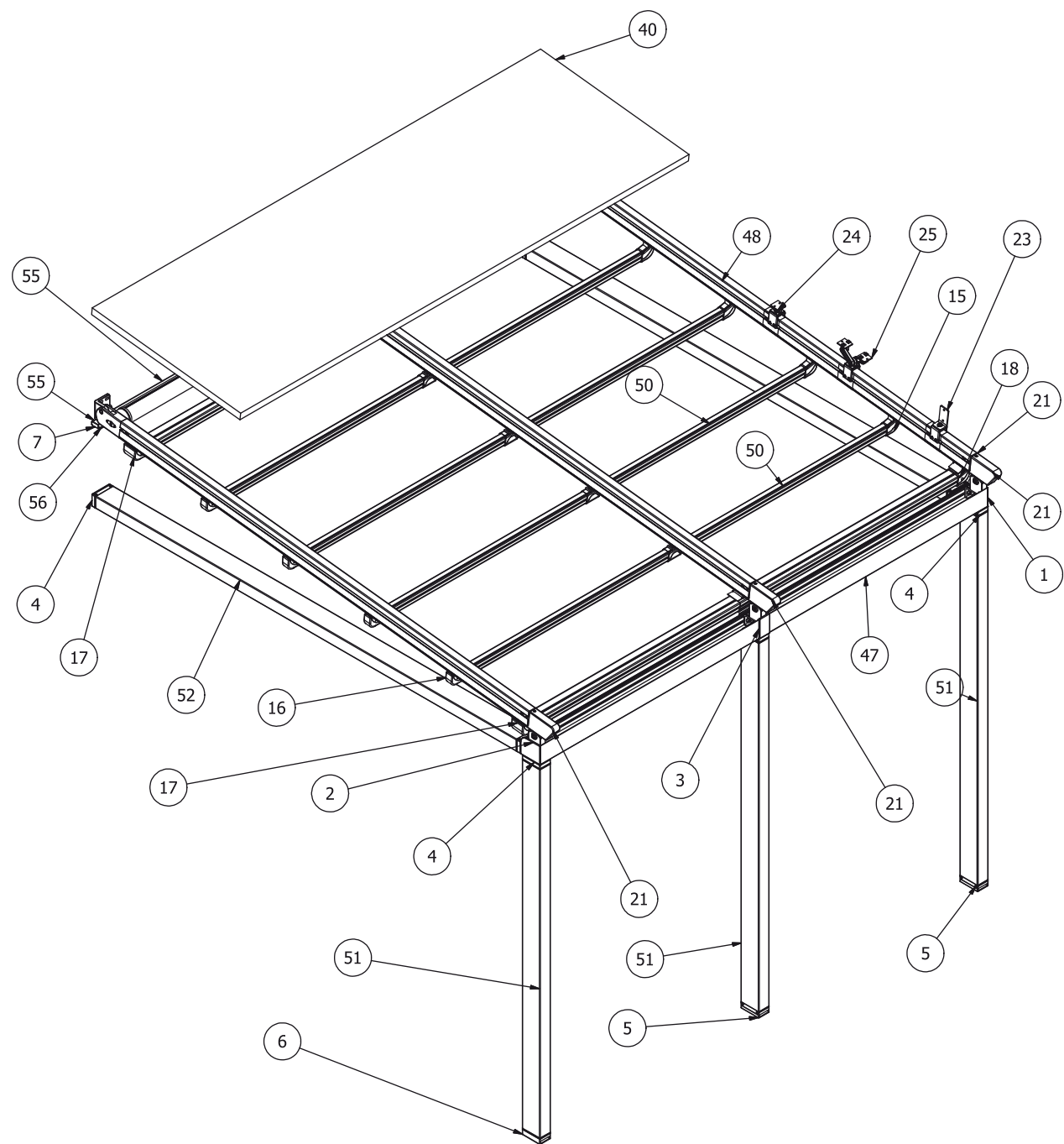
Profile crossbar (optional)



brackets for crossbar
(optional)



Drawings in 1:5 scale



LIST OF PARTS	
ELEMENT	PART NUMBER
1	E95P-001
2	E95P-003
3	V.OPEN-229
4	V.OPEN-225
5	V.OPEN-227
6	V.OPEN-228
7	V.OPEN-226
8	V.OPEN-182
9	E95P-008
10	V.E095-106
11	V.E095-107
12	V.E095-108
13	V.E095-100
14	V.E095-101
15	V.E095-102
16	V.E095-103
17	V.E095-104
18	V.E095-105
19	V.E095-001
20	V.E095-002
21	V.E095-110
22	V.E095-111
23	V.E095-076A
24	V.E095-077A
25	V.E095-078A
26	V.CARR-027
27	V.CARR-028
28	V.CARR-025
29	V.CARR-026
30	V.E095-005
31	V.E095-046
32	V.E095-074
33	V.OPEN-166
34	V.OPEN-165
35	V.TAPFQ85
36	V.PRNSZ1340A
37	V.E095-071
38	V.E095-072
39	V.M155-054
40	TETTO E95
41	TUBO SCARICO E95
42	SMCTPSE0616A
43	SMCCUSC6001A
44	SMCTCEI1250A
45	SMCRNDL1324A
46	SMCDADO1207A
47	SPRDISE0182-ESPL
48	SPRDISE0063A-ESPL
49	SPRDISE0065A-ESPL
50	SPRDISE0066A-ESPL
51	SPRDISE0102A-ESPL
52	SPRDISE0102A-TRAV-ESPL
53	SPRDISE0163-ESPL
54	SPRDISE0163-ESPL-2M OD
55	SPRDISE0185-ESPL
56	SPRDISE0186-ESPL
57	SMCTPSE0610A