





Entirely made with painted aluminum profiles and with pre-tensioned darkening PVC, or embossed Valmex darkening or two-colored Opatex PVC, the structure is wall-mounted and moved by a radio-controlled electronic motor, which allows the folding-up opening of the fabric up to the maximum tension.

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

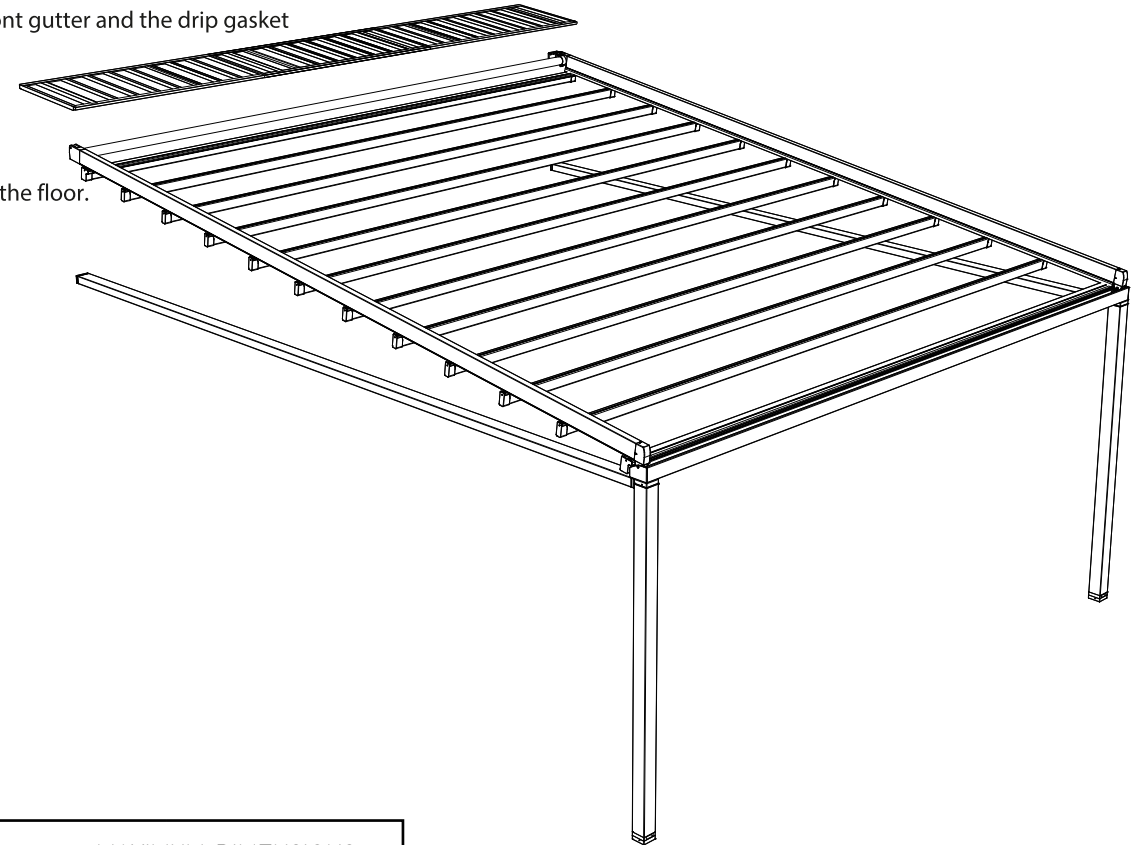
The cover fabric is unique, with a particular drip and water channeling system, with the freestanding front gutter and the drip gasket supplied as standard.

The structure is designed for the installation of the closing side covers.

The BG 130 allows the coverage of underlying spaces of dimensions up to 18 meters wide and 7 meters of projection, alongside the maximum number of 3 modules, with a minimum encumbrance of legs on the floor.

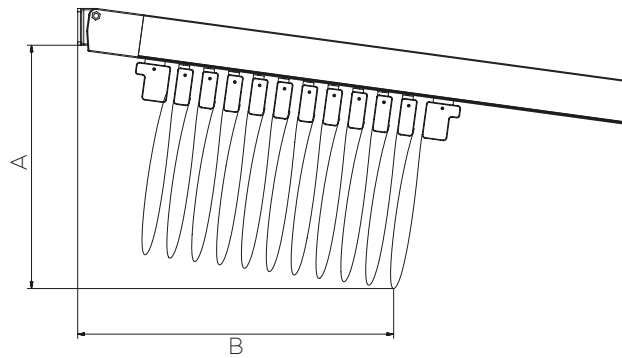
MINIMUM INCLINATION REQUIRED FOR CORRECT OPERATION 15%.

OUR PERGOLAS ARE MADE WITH ROLLER TUBE AND ALUMINUM ACCESSORIES.



MAXIMUM DIMENSIONS		
	Widht	Sporgenza
1 MODULE	600	700
2 MODULES	1200	700
3 MODULES	1800	700

Encumbrances



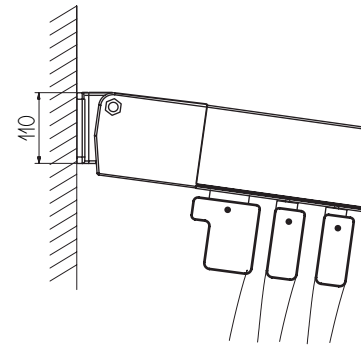
SP	A* CM	B* CM	P =
150	33,5	51	3
200	35	58	4
250	36,5	65	5
300	38	72	6
350	39,5	79	7
400	41	86	8
450	42,5	93	9
500	44	100	10
550	44,5	107	11
600	47	114	12
650	48,5	121	13
700	50	128	14

*INDICATIVE VALUES

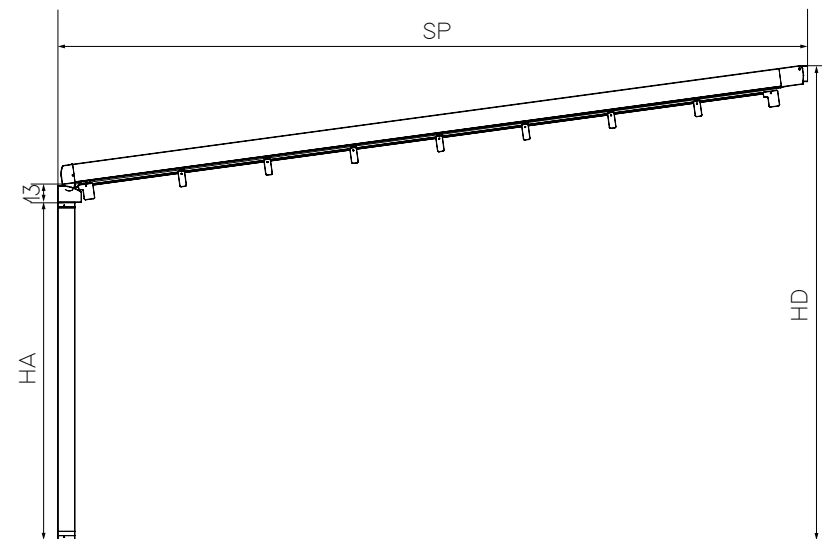
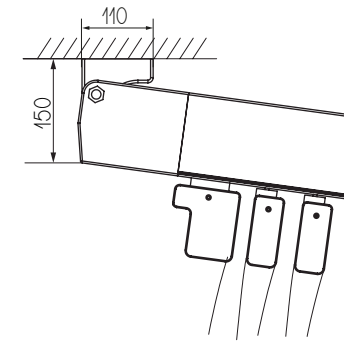
- SP PROJECTION
 A ENCUMBRANCE FABRIC IN HEIGHT
 (variable second inclination)
 B ENCUMBRANCE FABRIC IN PROJECTION
 P NUMBER OF PROFILES MOVEFABRIC (including terminal)

The distance between the profiles movefabric is never exceeding 60 cm.

Wall installation



Ceiling installation



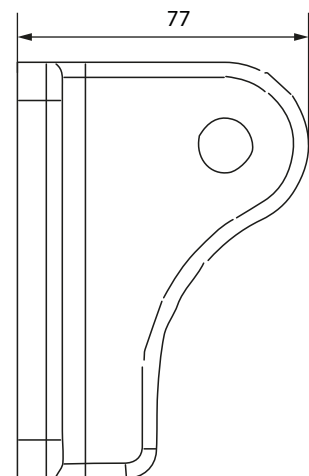
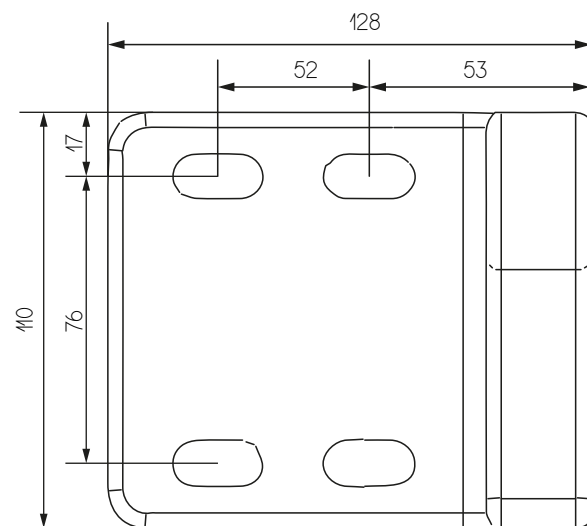
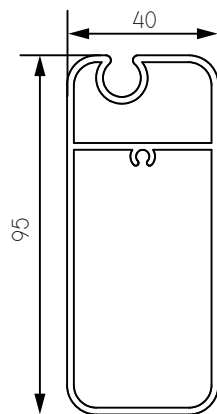
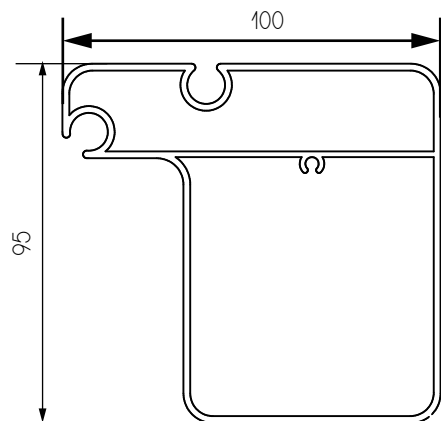
HA= Height forward intended under the gutter

HD= Height intended over brackets(in the case in which it was present the canopy understanding above the canopy)

SP =Projection intended from wall to external leg

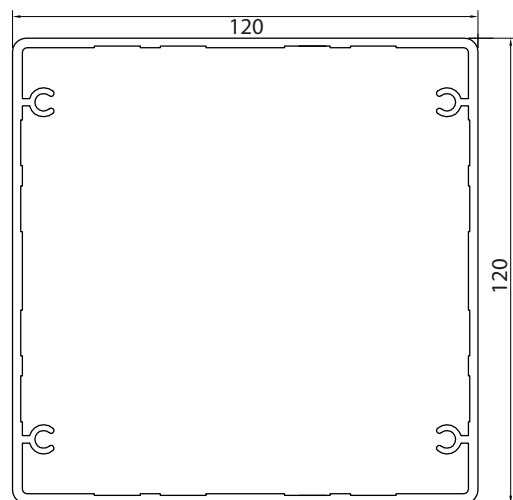
L = Width intended outside guide

UNIVERSAL BRACKETS Wall Ceiling

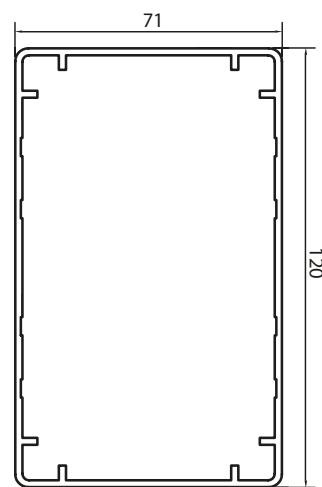


PROFILE GUIDE

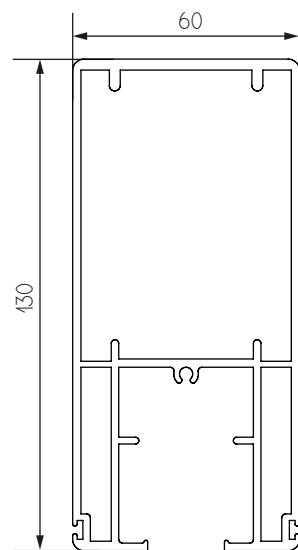
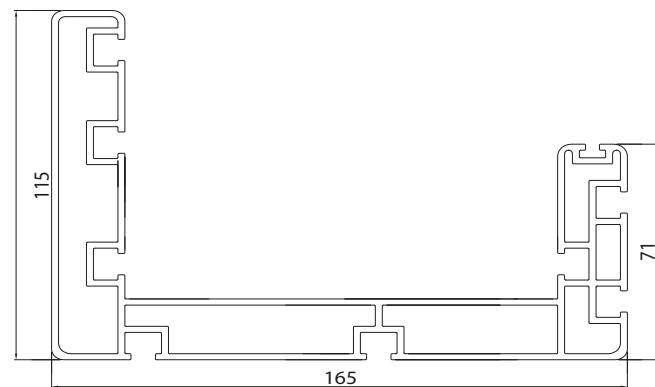
PROFILE LEG

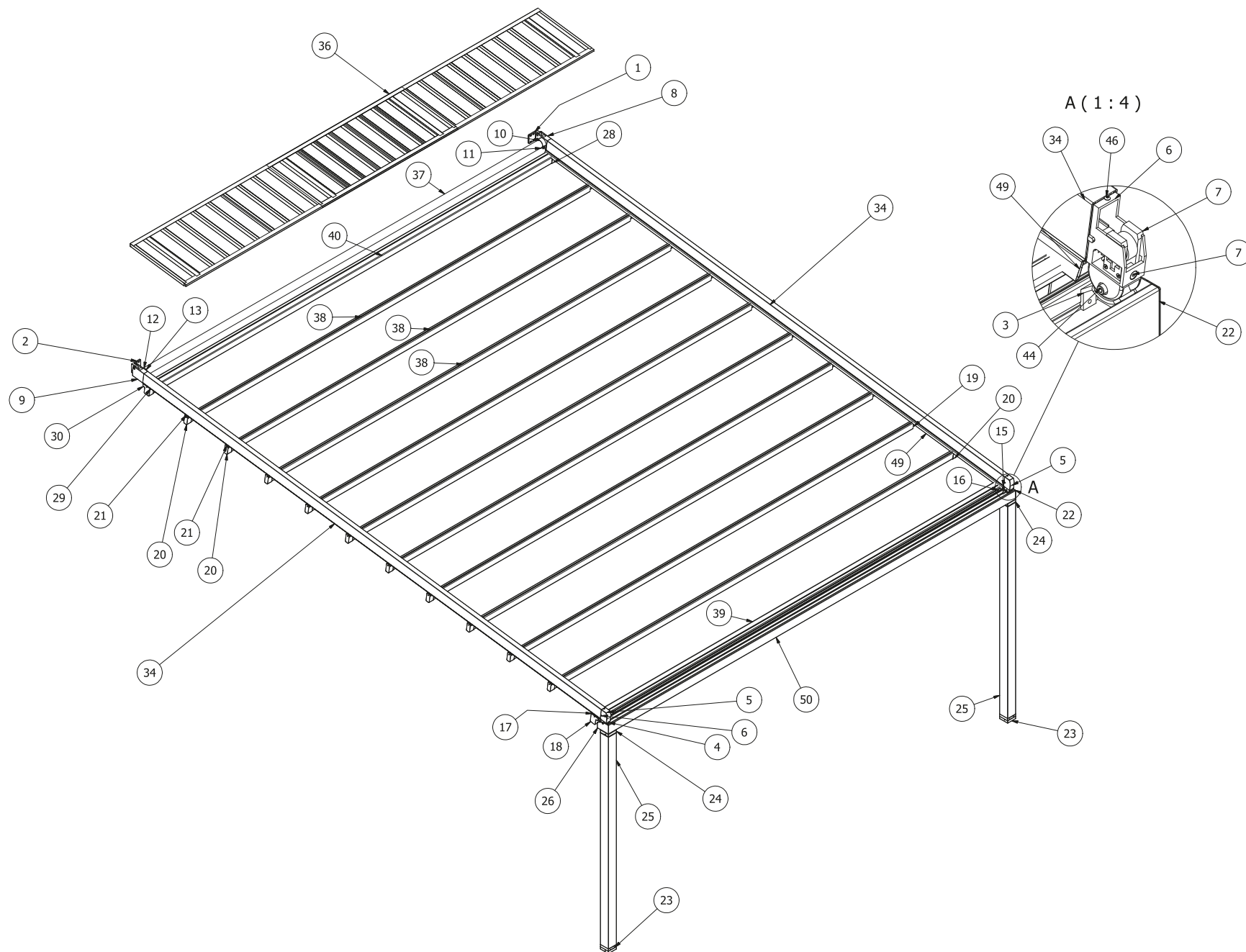


Canopy crossbar



PROFILE FREESTANDING GUTTER





PART NUMBER	
1	V.OPEN-128
2	V.OPEN-129
3	V.BG13-001
4	V.BG13-002
5	V.BG13-003
6	V.BG13-004
7	V.BG13-005
8	V.BG13-008
9	V.BG13-009
10	V.BG13-012
11	V.BG13-013
12	V.BG13-014
13	V.BG13-015
14	V.BG13-016
15	V.BG13-020
16	V.BG13-021
17	V.BG13-022
18	V.BG13-023
19	V.BG13-024
20	V.BG13-025
21	V.BG13-026
22	V.OPEN-180
23	V.OPEN-223
24	V.OPEN-224
25	GAMBA BG130
26	V.OPEN-181

PART NUMBER	
27	V.BG13-020_MIR
28	V.BG13-021_MIR
29	V.BG13-022_MIR
30	V.BG13-023_MIR
31	V.CARR-027
32	V.CARR-025
34	GUIDA_BG130
35	ROLLER ME TESTA 22
36	TETTOIA
37	TUBO AVV BG-130
38	PROFILO PORTATESSUTO PICCOLO 130 LED-1M
39	TERMINALE BG130 3-1M
40	TERMINALE BG130 3-1M_MIR
41	SMCDADO0806A
42	SMCTCEI0825A
43	SMCATFC3930A
44	SMCTCEI1045A
45	SMCDADO1008A
46	SMCATFM4813A
47	SMCDDBL0808B
48	SMCATFC3920A
49	ANTIGOCCIA-BG130
50	GRONDA-AUTOPORTAN TE BG-130-1M
51	DIN 628 T1 - 7206B - 30 x 62 x 16
52	TELO 6x6