

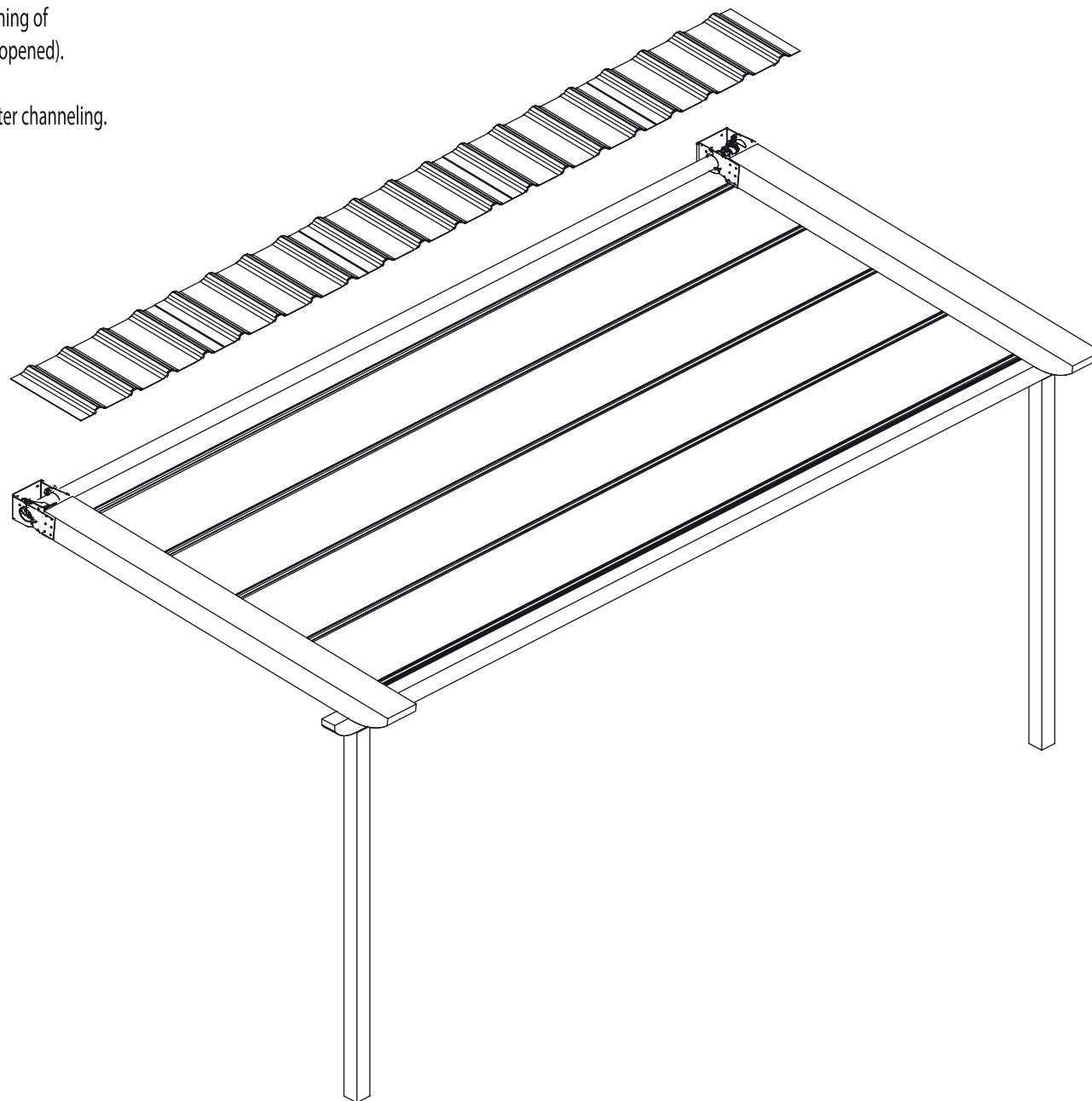




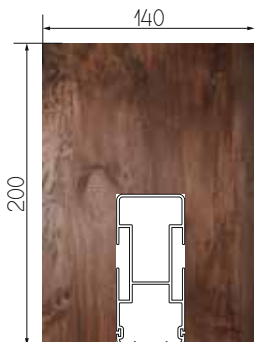
Aluminum pergola clad in wood of fir impregnated in autoclave a pressure with the use of ecological salts free of chromium and arsenic (approved by the major European institutes), with further coloration by finishing of impregnations with water, complete of a sliding and openable awning (with fabric stretched when opened).

The cover in darkening PVC, is composed of a single fabric made with a special drip system, and water channeling. The movement is moved by an electronic motor and radio remote control.

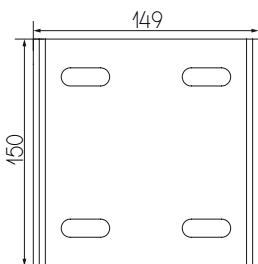
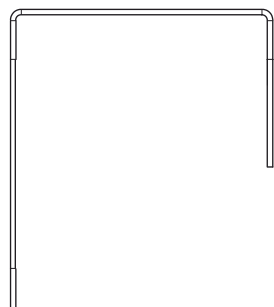
MINIMUM INCLINATION REQUIRED FOR CORRECT OPERATION 15%



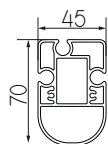
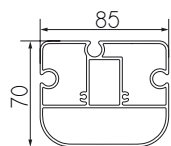
Maximum dimensions		
	width	projection
1 Module	500	680
2 Modules	1000	
3 Modules	1500	



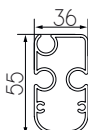
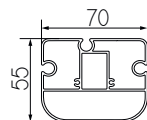
Wall ceiling brackets



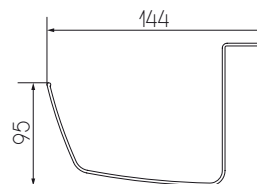
Structures with wheelbase guides upper than 400 cm will be made with these profiles move fabric



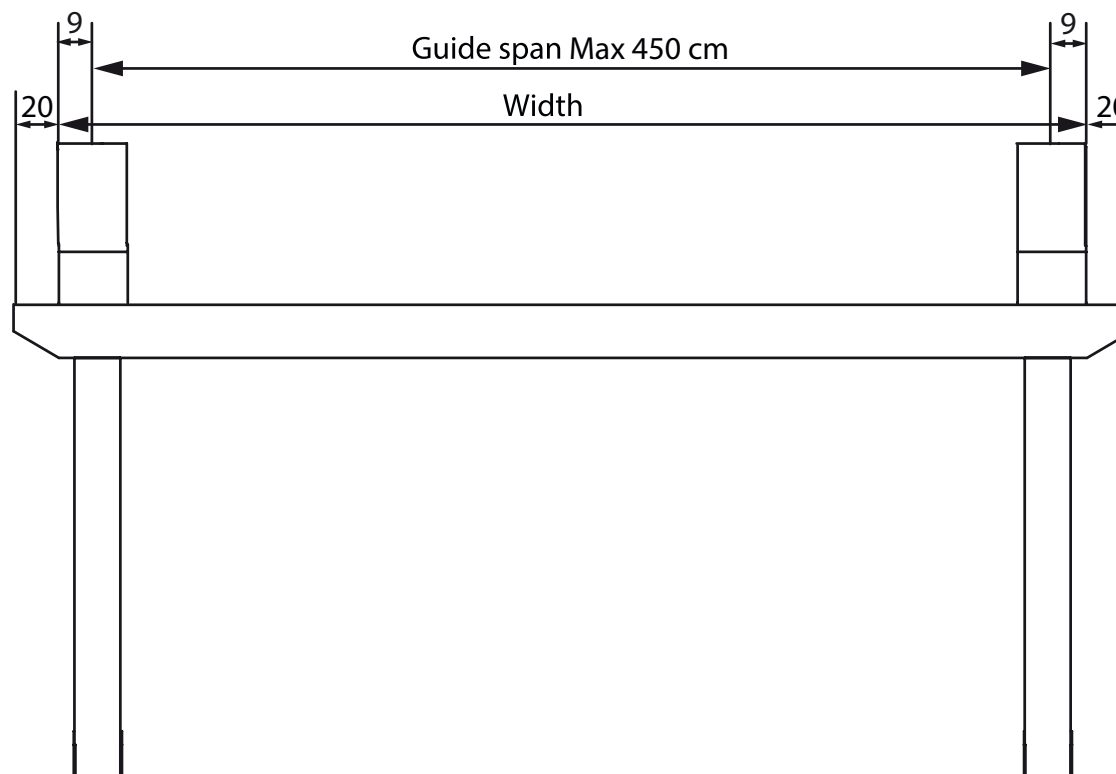
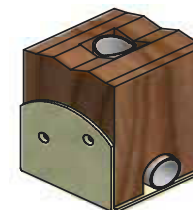
Structures with wheelbase guides lower than 400 cm will be made with these profiles move fabric

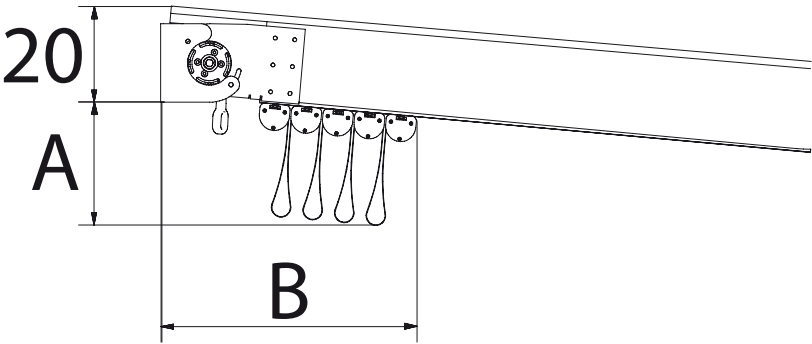


Gutter (optional)

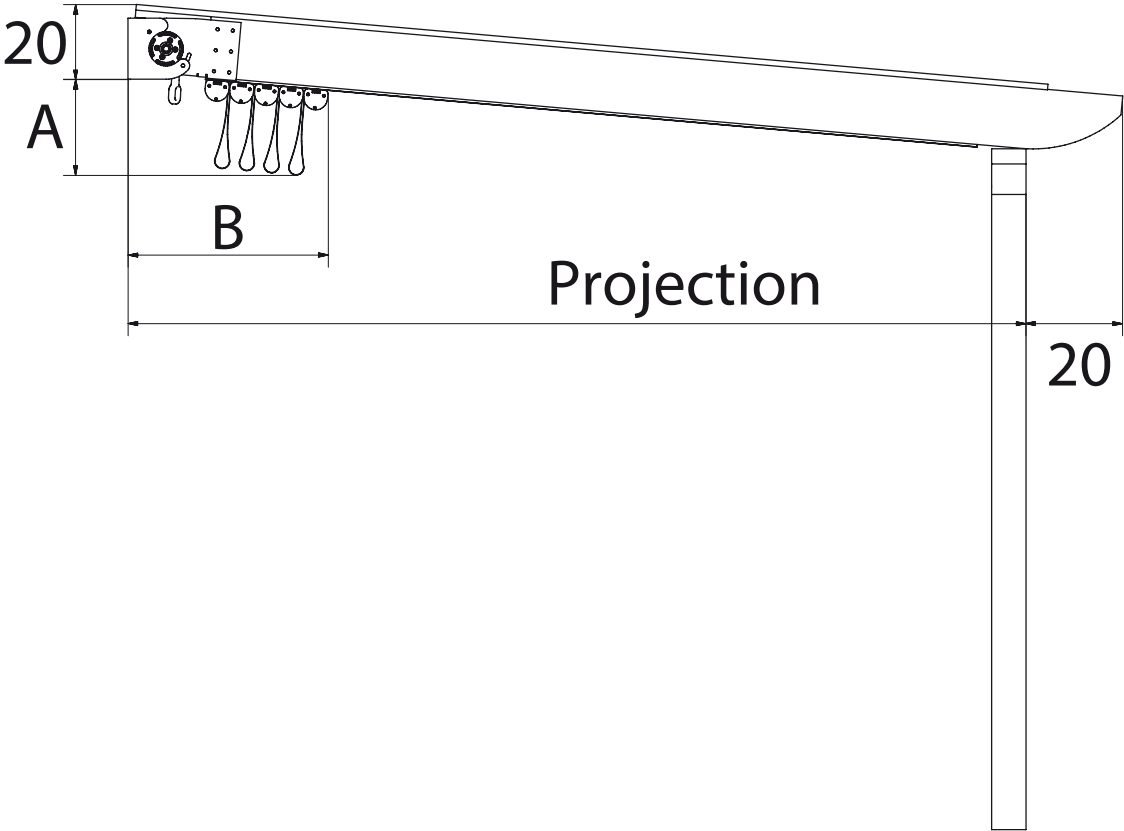


Leg with water drain integrated





SP	A* CM	B* CM	P =
200	40,5	51	4
250	42	58	5
300	43,5	60	6
350	45	67	6
400	46,5	74	7
450	48	81	8
500	49,5	88	9
550	51	95	10
600	52,5	102	11
650	54	199	12
680	55,5	206	13



- SP

PROJECTION
- A

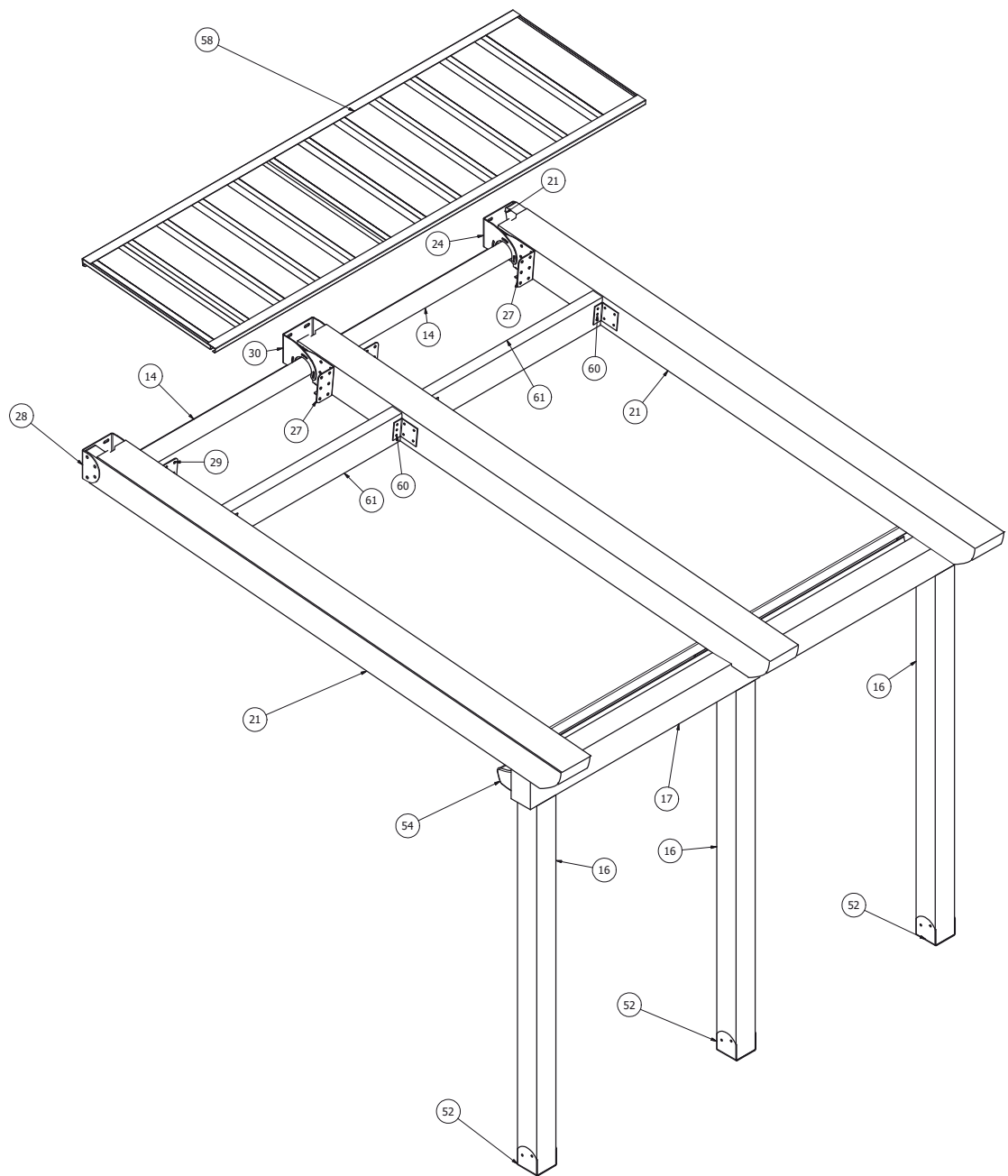
ENCUMBRANCE FABRIC IN HEIGHT (variable second inclination)
- B

ENCUMBRANCE FABRIC IN PROJECTION
- P

NUMBER OF PROFILES MOVEFABRIC (including terminal)

*INDICATIVE VALUES

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



ELENCO PARTI	
ELEMENTO	NUMERO PARTE
14	TUBO AVVOLGIBILE LIGHT
16	GAMBA
17	TRAVERSA
21	ARCARECCIO 14X20
24	V.E95L-001
27	V.E95L-004
29	V.E95L-005
30	V.E95L-003
52	V.OPEN-056I
54	V.E095-031
55	V.E095-032
56	GRONDA LIGHT
57	TELO LIGHT
58	TETTOIA LIGHT
60	V.OPEN-055I
61	TRAVERSA TETTO LIGHT