



α [°]	A [mm]	B1 [mm]	B2 [mm]
39°-41°	191	800	840
	241	850	890
	291	900	940
35°-38°	341	950	990
	391	1000	1040
	441	1050	1090
	491	1100	1140
39°-41°	138	800	830
	188	850	880
	238	900	930
	288	950	980
	338	1000	1030
	388	1050	1080
	438	1100	1130
42°-45°	101	800	823
	151	850	873
	201	900	923
	251	950	973
	301	1000	1023
	351	1050	1073
	401	1100	1123
46°-49°	54	800	822
	104	850	872
	154	900	922
	204	950	972
	254	1000	1022
	304	1050	1072
	354	1100	1122
50°-52°	61	800	867
	111	900	917
	161	950	967
	211	1000	1017
	261	1050	1067
	311	1100	1117
53°-55°	31	800	851
	81	900	951
	131	950	981
	181	1000	1031
	231	1050	1081
	281	1100	1111

Frame width [mm]	Frame height [mm]	Window symbol
777	2545	02
937	2545	03

- 1-Water draining gutter
- 4-XDP FAKRO vapour permeable collar
- 5-Tress made of sheep wool FAKRO (XDP)
- 6-Blocks made of sheep wool FAKRO (XDP)
- 17-Rafter
- 38-Installation bracket
- 103-XDS air-light flashing FAKRO
- 325-GH-V P2 SOLENA FAKRO
- 382-ELV-A-G FAKRO flashing upper element
- 385-ELV-A-G FAKRO flashing lower element



FGH-V P2	ELV-A-G	SLATE	35° - 55°
Vertical and horizontal cross-section: FGH-V P2 with ELV-A-G flashing for flat tiled roofs			
FORMAT: A4	SCALE: 1:10/1:5	DATE: 06.2011	

Warning! The present drawing is for informational-demonstrative purposes only and as such cannot constitute a basis for performance. All dimensions presented in this drawing should be verified on site. Because of the fact that the drawing is a schematic one, FAKRO shall not assume any responsibility for the actual installation quality on the roof. This drawing is FAKRO's property and cannot be published or used publicly without our written consent.