



- 2-polyurethane insulating wedge
- 3-tile support profile
- 4-ice and water guard
- 101-FVS solar powered venting Skylight FAKRO
- 109-air-tight flashing
- 272-EH-T FAKRO flashing upper element
- 273-EH-T FAKRO flashing side element
- 274-EH-T FAKRO flashing lower element
- 275-thermal insulation of FAKRO flashing

**SOLAR POWERED VENTING SKYLIGHT FVS**

Window size[in] SxL	S [in]	S [mm]	L [in]	L [mm]	Rough opening			
					W [in]	W [mm]	R [in]	R [mm]
24x27	24 ½	623	27 ½	699	22 ½	568	26 ½	678
24x38	24 ½	623	38 ½	978	22 ½	568	37 ½	957
24x46	24 ½	623	46 ¾	1178	22 ½	568	45 ½	1157
24x55	24 ½	623	55	1397	22 ½	568	54	1376
24x70	24 ½	623	70 ¾	1797	22 ½	568	70	1776
32x38	32 ½	826	38 ½	978	30 ½	771	37 ½	957
32x46	32 ½	826	46 ¾	1178	30 ½	771	45 ½	1157
32x55	32 ½	826	55	1397	30 ½	771	54	1376
48x27	48 ½	1232	27 ½	699	46 ½	1177	26 ½	678
48x46	48 ½	1232	46 ½	1178	46 ½	1177	45 ½	1157

<b>FAKRO</b>	FVS Skylight	EH-T	TILE	<b>15° - 85°</b>

Vertical and horizontal cross-sections: FVS opening Skylight with flashing EH-T for profiled roofing materials	FORMAT A4	SCALE 1:10/1:5	DATA 06.2022
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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.