



- 1-Water draining gutter FAKRO
- 2-Polyurethane insulating wedge
- 3-Tile supporting profile
- 4-XDP FAKRO vapour permeable collar
- 5-Tress made of sheep wool FAKRO (XDP)
- 6-Blocks made of sheep wool FAKRO (XDP)
- 8-XLW internal lining element FAKRO
- 17-Rafter
- 38-Installation bracket
- 109-XDS air-tight flashing FAKRO
- 367-ESV-T THERMO FAKRO flashing upper element
- 368-ESV-T THERMO FAKRO flashing side element
- 369-ESV-T THERMO FAKRO flashing lower element
- 689-FPP-V P5 FAKRO pivot window

FPP-V P5 preSelect		
Frame width S[mm]	Frame height H[mm]	Window symbol
477	981	49
	1181	
547	981	02
	1181	16
	1401	
657	981	03
	1181	04
	1401	14
	1601	
777	981	05
	1181	06
	1401	07
	1601	13 <sup>1</sup>
937	981	15
	1181	08 <sup>2</sup>
	1401	09 <sup>3</sup>
	1601	80 <sup>4</sup>
1137	981	20 <sup>5</sup>

<sup>1</sup> 15°-55° without ARZ  
<sup>2</sup> 25°-55° with ARZ  
<sup>3</sup> 15°-55° without ARZ  
<sup>4</sup> 15°-55° without ARZ  
<sup>5</sup> 35°-55° without ARZ

**FAKRO**

FPP-V P5

ESV-T THERMO

BITUMINOUS ROOFING

XLW

15° - 55°

Vertical and horizontal cross-section:  
 FPP-V P5 roof window with  
 ESV-T THERMO flashing for high-profiled roofing  
 materials.

FORMAT: A3      SCALE: 1:10/1:5      DATE: 01.2018

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.