

# Window schedule

Make sure to use the same naming convention on the drawings and in the PHPP

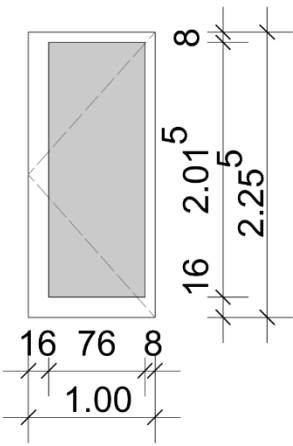
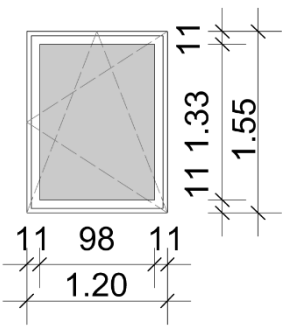
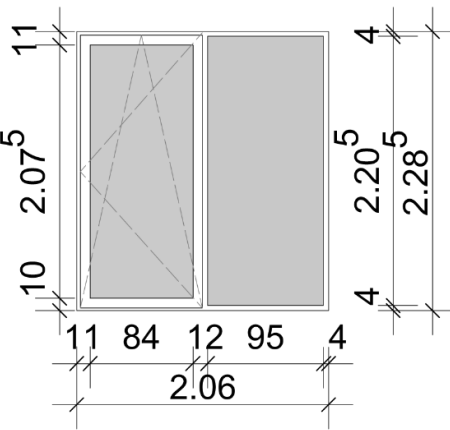
Dimensions

Type of glazing and frame  
(U-values, lambda)

Area

Materials

Scale:  
1:50  
or  
1:100

Name	Door 1	Window 1	Window 2
Quantity	2	6	2
			
Dimensions	1 x 2.255 m	1.2 x 1.55 m	2.06 x 2.285 m
Area	2.255 m <sup>2</sup>	1.86 m <sup>2</sup>	4.707 m <sup>2</sup>
Glazing	„PH Glazing“	„PH Glazing“	„PH Glazing“
	U <sub>g</sub> = 0.60 W/m <sup>2</sup>	U <sub>g</sub> = 0.56 W/m <sup>2</sup>	U <sub>g</sub> = 0.56 W/m <sup>2</sup>
	g-value= 0.55	g-value= 0.50	g-value= 0.50
Frame	„PH Frame, SWISSPACER Ultimate“	„PH Frame, SWISSPACER Ultimate“	„PH Frame, SWISSPACER Ultimate“
	U <sub>f</sub> = 0.59 W/m <sup>2</sup>	U <sub>f</sub> = 0.59 W/m <sup>2</sup>	U <sub>f</sub> = 0.59 W/m <sup>2</sup>
	PU on wood	PU on wood	PU on wood
Facing frame width	L 0.16m; r 0.08m; t 0.08m; b 0.16m	L 0.11m; r 0.11m; t 0.11m; b 0.11m	L 0.11m; m 0.12m; r 0.04m; t 0.11m/0.04m; b 0.1m/0.04m
Glazing edge thermal bridge	Ψ <sub>glazing edge</sub> = 0.049 W/mK	Ψ <sub>glazing edge</sub> = 0.029 W/mK	Ψ <sub>glazing edge</sub> = 0.029 W/mK
Installation thermal bridge	Ψ <sub>installation</sub> = 0.02 W/mK	Ψ <sub>installation</sub> = 0.005 W/mK	Ψ <sub>installation</sub> = 0.005 W/mK