

PIVOT WINDOW

DOUBLE GLAZING $U_w=1,2 \text{ W/m}^2\text{K}$

TRIPLE GLAZING $U_w=0,91 \text{ W/m}^2\text{K}$

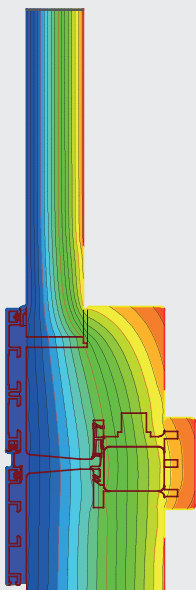


Material			Wood-Aluminium	
Thermal insulation		Uw= 1,2 W/m²K		Uw= 0,91 W/m²K
		Double glazing thickness 28mm		Triple glazing thickness 50mm
Acoustic insulation			n.t.a.	
Security hardware			n.t.a.	
Dimensions in mm.				
Thickness of sash			78 x 75mm	
Thickness of frame			78 x 63mm	
Visible section sash + frame			142mm	
Air permeability			CLASS 4	
Water tightness			CLASS 9A	
Wind load resistance			CLASS C4	

The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window with 1 sash WxH (1230x1480mm, $\psi_g= 0,04 \text{ W/mK}$)

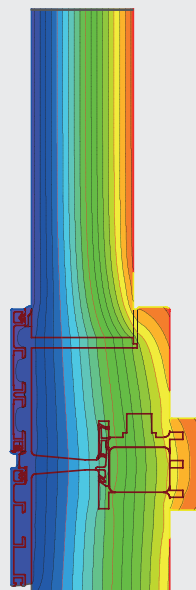
The air-water-wind performance values are certified in reference to a window with 1 sash WxH (1500x1500mm)

n.t.a. = no test currently available



PIVOT WINDOW
28mm glass
 $U_f= 1,4 \text{ W/m}^2\text{K}$

$U_g \text{ W/m}^2\text{K}$	$U_w \text{ W/m}^2\text{K}$
1,0	-> 1,2
1,1	-> 1,3
1,2	-> 1,4
1,3	-> 1,4
1,4	-> 1,5
1,5	-> 1,6
1,6	-> 1,6



PIVOT WINDOW
50mm glass
 $U_f= 1,3 \text{ W/m}^2\text{K}$

$U_g \text{ W/m}^2\text{K}$	$U_w \text{ W/m}^2\text{K}$
0,5	-> 0,91
0,6	-> 1,0
0,7	-> 1,0
0,8	-> 1,1
0,9	-> 1,2
1,0	-> 1,2
1,1	-> 1,3