

WINDOWS DXW



FEATURES:

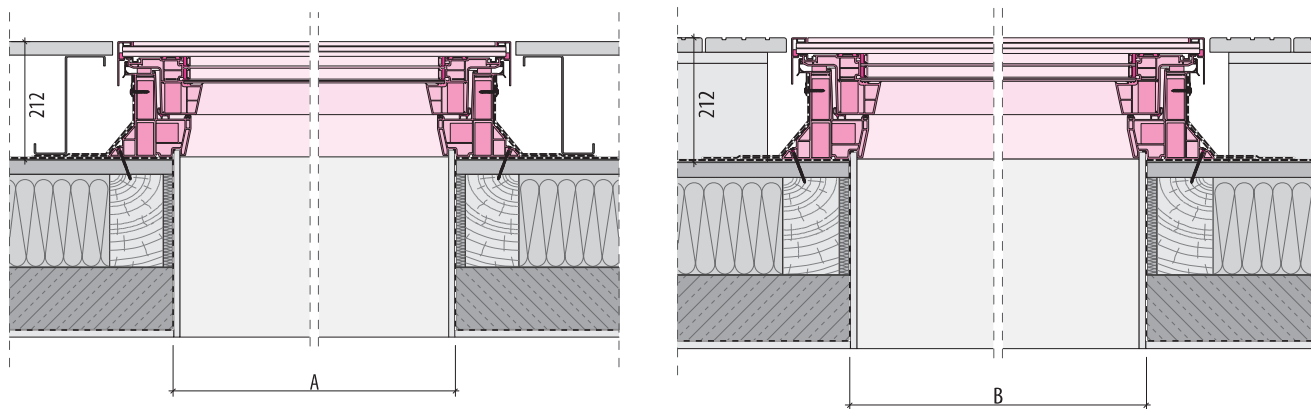
- The DXW flat roof window offers an absolutely new approach in the use of flat roofs.
- The window is an excellent solution for use with flat roof design. Its specially strengthened sash and frame enable it to be installed completely flush within the roofline.
- Unique design with enhanced load capacity, providing a surface level with the roof and a special non-slip coating to ensure complete safety when walking across the window.
- An abundance of natural light in buildings with flat roofs.
- The frame of the flat roof window is constructed of multi-chamber PVC profiles filled with insulation material. The upper part of the window comes with an innovative flat glazing unit with a non-slip surface. Profiles which clamp the covering material and facilitate finish of the window connection with the roofing material are included as standard.
- The window comes with passive, double-chamber glazing unit with a U-value of 0.70 W/m²K (EN 14351-1).
- Suitable for pitches from 0 - 15°.
- It is possible to install the same internal accessories which are used in all our type F flat roof windows.

Technical Specification	DXW DW6
window U-value	0.7 W/m ² K
glazing U-value	0.5 W/m ² K
acoustic insulation R _w	npd
glazing unit	888.44-16-4HT-18-66.2T
inert gas filled panes	argon
external glass toughened	+
internal glass anti-burglary	+
air permeability class	4
impact resistance	class 5 - 950mm

WARRANTY:

- Lifetime against hail
- 10 years for windows

Cross-section of DXW flat roof window



Sizes of standard windows

PRODUCT CODE	Window size [cm]													
	60/60	60/90	70/70	80/80	90/90	90/120	100/100	120/120	Roof opening [cm] AxB					
	0.23	0.37	0.33	0.46	0.60	0.83	0.77	1.16						
	01K	02K	03K	04K	05K	06K	07K	08K						
LUX	DXW DW6 Non-opening													
80EM	+	+	+	+	+	+	+	+						