

Roof access door that ensures safe and comfortable access to flat roofs.



Window construction

Window colour	Plastic white colour
Window flashing colour	Szarobrazowy RAL 7022
Number of seals [pcs.]	2
Manual closing (handle model)	Locking handle
Material	Multi-chamber PVC profile
Air inlet	no
Window type	Flat
Walkable window (Walk ON)	No
Roof type	Flat (0° - 15°)
Material	PVC

Control

Control method	Manually opened - handle
Solar powered	No

Technologies used

PVC corner welding	Standard
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Technical parameters

Heat transfer coefficient Uw [W/m²K]	0.67
Tightness class (air permeability)	Class 4
Load-bearing capacity for safety devices	npd
Waterproofness	E900
Impact resistance	Class 5 - 950 mm
Wind load resistance	Class C5/B5
Reaction to fire	B-s3, d0
Reaction to external fire	B roof t1
Acoustics Rw [dB]	30

Installation

Kit / assembly	Window
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Equipment / appearance

Veneer of internal PVC profiles	White – RAL 9010
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Window construction

Code	Commercial size	Number of handles [pcs.]
869501	60x120	1
869511	70x120	1

869512	70x130	1
869513	70x140	1
869596	86x130	1
869598	92x130	1

Detailed dimensions

Code	Commercial size	Window width (S) [mm]	Window height (L) [mm]	Size " light" window frame width (a) [mm]	Size " light" window frame height (b) [mm]	Size " light" window pallet (p) width [mm]	Size " light" window pallet (q) hei
869501	60x120	809	1651	506	1348	547	1389
869511	70x120	899	1651	596	1348	637	1389
869512	70x130	899	1751	596	1448	637	1489
869513	70x140	899	1851	596	1548	637	1589
869596	86x130	1059	1751	756	1448	797	1489
869598	92x130	1120	1751	817	1448	858	1489

Equipment / appearance

Code	Commercial size	Minimum roof pitch	Maximum roof pitch
869501	60x120	0°	5°
869511	70x120	0°	5°
869512	70x130	0°	5°
869513	70x140	0°	5°
869596	86x130	0°	5°
869598	92x130	0°	5°

