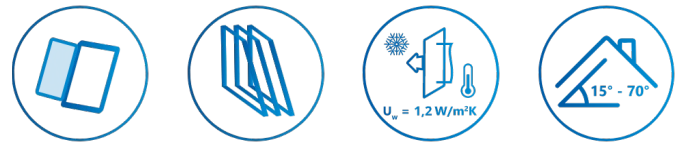




# Skyfens Supro Loft Triple

Skyfens Supro Loft Triple roof hatches provide good thermal insulation thanks to their triple glazing ( $U_w 1.2 \text{ W/m}^2\text{K}$ ). They are also available in large sizes for better interior lighting. New adjustable hinges and gas struts make installation easier and more comfortable.

# SKYFENS SUPRO LOFT TRIPLE



Energy efficiency	<ul style="list-style-type: none"> <li>• 3-glazed package</li> <li>• simple classic profile</li> <li>• parameter <math>U_w = 1.2 \text{ W/m}^2\text{K}</math></li> </ul>
Material	<ul style="list-style-type: none"> <li>• Lead-free PVC</li> <li>• steel reinforcements</li> </ul>
Opening	<ul style="list-style-type: none"> <li>• manual to the side</li> <li>• sizes 6/X and 7/X with gas spring actuators</li> <li>• can be opened to the right or to the left side of the roof</li> </ul>
Handle	<ul style="list-style-type: none"> <li>• two passive ventilation positions</li> </ul>

## Technical data:

Coefficient $U_w$	Coefficient $U_g$	Sound insulation	Air permeability	Watertightness class	Wind load resistance
1,2 W/m <sup>2</sup> K	0,5 W/m <sup>2</sup> K	32 dB	class 4	class E1200	class C4

■ **SUPRO Loft Triple Roof Hatch** - with a triple glazing package achieving a thermal transmittance coefficient ( $U_w$ ) of 1.2 W/m<sup>2</sup>K. It is an ideal choice for both heated and unheated rooms, offering good thermal insulation.

■ **Innovative Hinge.** Enhanced safety and functionality thanks to the new hinge, which not only increases durability but also allows for smooth adjustment of the window sash, ensuring a perfect fit.

■ **Additional Dimension Options** - We have introduced new, large sizes for roof windows: 6/11 and 7/11, which meet the needs of projects requiring larger installation solutions and provide additional light space.

■ **Accessibility and Ergonomics** - The roof windows can be opened to the right or left, facilitating roof access. Side opening with a lock ensures that the sash remains open at a 90-degree angle.

■ **Innovative Opening Mechanisms** - For sizes 5/7 and 5/9, a casement mechanism is used, which facilitates manual opening and closing operations. In larger sizes 6/9, 6/11, 7/9, and 7/11, double gas struts with a damping function are installed, ensuring smoothness and safety in use.

■ **Optimal Protection Against External Conditions** thanks to four seals resistant to low temperatures, which provide maximum tightness of the roof hatch.

■ **Aesthetics and Easy Maintenance** - The roof window has a classic design that fits well with various interior styles and requires minimal maintenance, limited to occasional washing.

■ **Passive Ventilation** - The handle allows the roof hatch to be cracked open in two positions, enabling effective and adjustable ventilation.

■ **Installation on Various Roof Slopes and Coverings** - The roof window can be installed on roofs with a slope of 15 to 70 degrees and on any type of roof covering, offering wide compatibility and flexibility in adapting to various roof constructions.

## Standard dimensions of the hatches:

5/7*	5/9*	6/9**	6/11**	7/9**	7/11**
550x780	550x980	660x980	<b>660x1180</b>	780x980	<b>780x1180</b>

\* dimensions of egress hatches with hinge installed

\*\* dimensions of egress hatches with fitted gas spring assisted opening

