

# Skyfens SUPRO Triple

Skyfens SUPRO Triple roof windows are a combination of a classic straight profile and a 3-pane package. The  $U_w$  thermal coefficient is at a level of 1,1  $W/m^2K$



# SUPRO TRIPLE



Energy efficiency	<ul style="list-style-type: none"> <li>package of 3 panes</li> <li>classic straight PVC</li> <li>profile <math>U_w=1,1 \text{ W/m}^2\text{K}</math></li> </ul>
Material	<ul style="list-style-type: none"> <li>lead-free PVC</li> <li>steel reinforcement</li> </ul>
Axis of rotation	<ul style="list-style-type: none"> <li>elevated (3/4 window)</li> </ul>
Opening	<ul style="list-style-type: none"> <li>manual with gas springs</li> </ul>
Handle	<ul style="list-style-type: none"> <li>mounted on the bottom</li> <li>2 positions of passive ventilation</li> </ul>

## Technical data:

Window U-value	Glazing U-value	Acoustic insulation	Air permeability	Water tightness class	Wind load resistance
1,1 W/m²K	0,5 W/m²K	32 dB	class No. 4	class No. E1200	class No. C4

- **A high energy efficiency level** prevents heat losses at your home in winter and it allows to save on heating.  $U_w = 1,1 \text{ W/m}^2\text{K}$ .
- **Usage safety.** This window is equipped with an innovative frame hinge which improves the safety, resistance and functionality of windows for long years.
- **An innovative drainage system** solves a problem of the accumulation of water condensation. This new window is equipped with appropriate holes which discharge dampness and condensate outside the window.
- **Design.** This window with a straight classic profile will enlighten perfectly the interior of any style. A silver slat used for finishing the pane package makes SUPRO window underline the modern style of your roof.
- **The elevated axis of rotation** improves visibility from the window and easy access.
- **Simpler servicing of glazing packages.** The front installation of SUPRO window makes it possible to replace the glazing package alone.
- **Possible installation** on roofs with an **angle of inclination of 15 to 70°**.
- **The easy opening of the roof window** is ensured by gas springs which make the position stable.
- **Longer lifespan.** Aesthetic PVC, resistant to ageing, not sensitive to moisture and temperature changes, ideal for every room at your home.
- **Easier installation of flanges** owing to widened grooves in the frame. The angle sections increase the adjustment range of the window being mounted.



## Standard window dimensions:

5/7	5/9	5/11	6/9	6/11	6/14	7/9	7/11	7/14	7/16	9/11	9/14	11/11	11/14
550x780	550x980	550x1180	660x980	660x1180	660x1400	780x980	780x1180	780x1400	780x1600	940x1180	940x1400	1140x1180	1140x1400

We offer the option of bespoke roof windows in any size between our smallest and largest standard model, ensuring a perfect fit for individual projects.

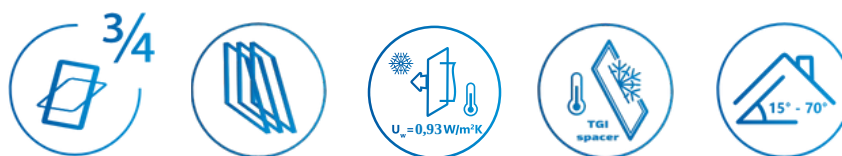


# Skyfens SUPRO Triple **Termo**

Skyfens **SUPRO Triple Termo** roof windows feature a high level of energy efficiency for your home thanks to the combination of a 3-pane package with a TGI Spacer warm spacer.



# SKYFENS SUPRO TRIPLE TERMO



Energy efficiency	<ul style="list-style-type: none"> <li>3-glazed package with TGI Spacer warm frame</li> <li>simple classic PVC profile</li> <li>parameter <math>U_w = 0,93 \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>
Axis of rotation	<ul style="list-style-type: none"> <li>elevated (3/4 window)</li> </ul>
Opening	<ul style="list-style-type: none"> <li>manual assisted by gas cylinders</li> </ul>
Handle	<ul style="list-style-type: none"> <li>mounted on the bottom</li> <li>2 positions of passive ventilation</li> </ul>

## Technical data:

Window U-value	Glazing U-value	Acoustic insulation	Air permeability	Water tightness class	Wind load resistance
0,93 W/m <sup>2</sup> K	0,5 W/m <sup>2</sup> K	32 dB	class No. 4	class No. E1200	class No. C4

- **A high energy efficiency level** prevents heat losses at your home in winter and it allows to save on heating. The combination of a 3-pane package with a warm TGI Spacer frame reduces  $U_w$  to 0,93 W/m<sup>2</sup>K.
- **Usage safety.** This window is equipped with an innovative frame hinge which improves the safety, resistance and functionality of windows for long years.
- **An innovative drainage system** solves a problem of the accumulation of water condensation. This new window is equipped with practical holes which discharge dampness and condensate outside the window.
- **Design.** This window with a straight classic profile will beautify the interior all styles. A silver slat used for finishing the pane package makes SUPRO window underline the modern style of your roof.
- **Elevated axis of rotation** improves visibility from the window and allows for easy access.
- **Simpler servicing of glazing packages.** The front installation of SUPRO window makes it possible to replace the glazing package alone.
- **Easy opening of the roof window** ensured by gas springs which help the stability.
- **Longer lifespan.** Aesthetic PVC, resistant to aging, resistant to moisture and temperature changes, ideal for every room at your home.
- **Easier installation of flanges** owing to widened grooves in the frame. The angle sections increase the adjustment range of the window being mounted.
- **Possible installation** on roofs with an angle of inclination of **15 to 70 degrees**.



## Standard window dimensions:

5/7	5/9	5/11	6/9	6/11	6/14	7/9	7/11	7/14	7/16	9/11	9/14	11/11	11/14
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