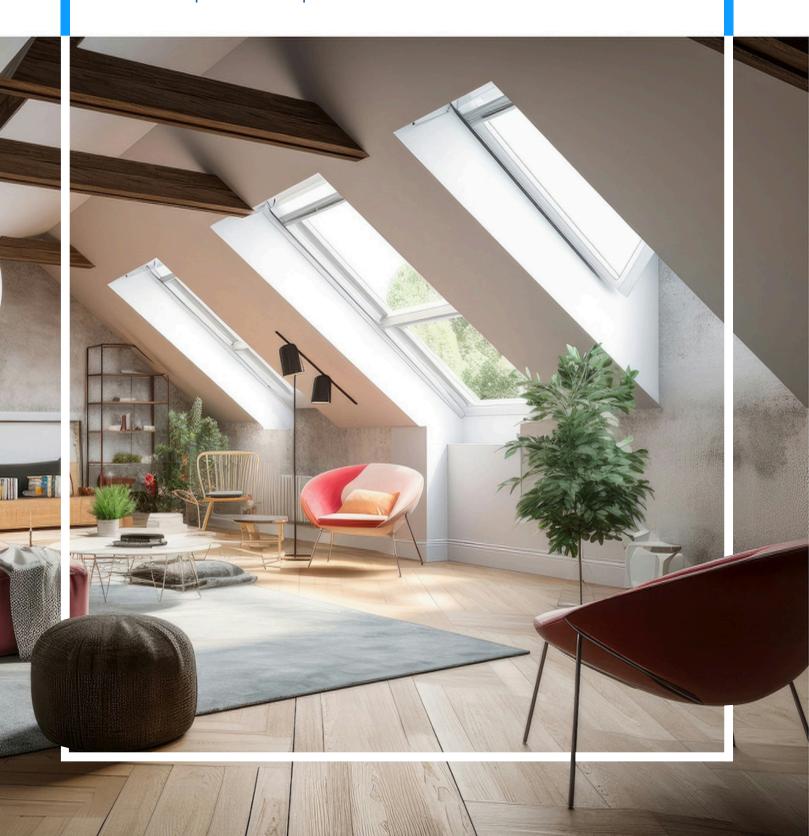
Roof windows

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.



SUPRO TRIPLE TERMO













Energy efficiency

- 3-glazed package with TGI Spacer warm frame
- simple classic PVC profile
- parameter Uw=0,93 W/m²K
- lead-free PVC Material
 - steel reinforcements

Axis of rotation

• elevated (3/4 window)

Opening

- manual assisted by gas cylinders
- Handle
- mounted on the bottom
- 2 positions of passive ventilation

Technical data:

Window	Glazing	Acoustic	Air	Water	Wind load	
U-value	U-value	insulation	permeability	tightness class	resistance	
0,93 W/m²K	0,5 W/m ² 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 Uw to 0,93 W/m²K.
- 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
- 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



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	780×1600	940x1180	940x1400	1140x1180	1140×1400