

Specially developed original system to allow even more daylight into rooms. Compared to other PSK systems, it is distinguished by its visual lightness of the form.



TECHNICAL DATA



70 mm
installation
depth



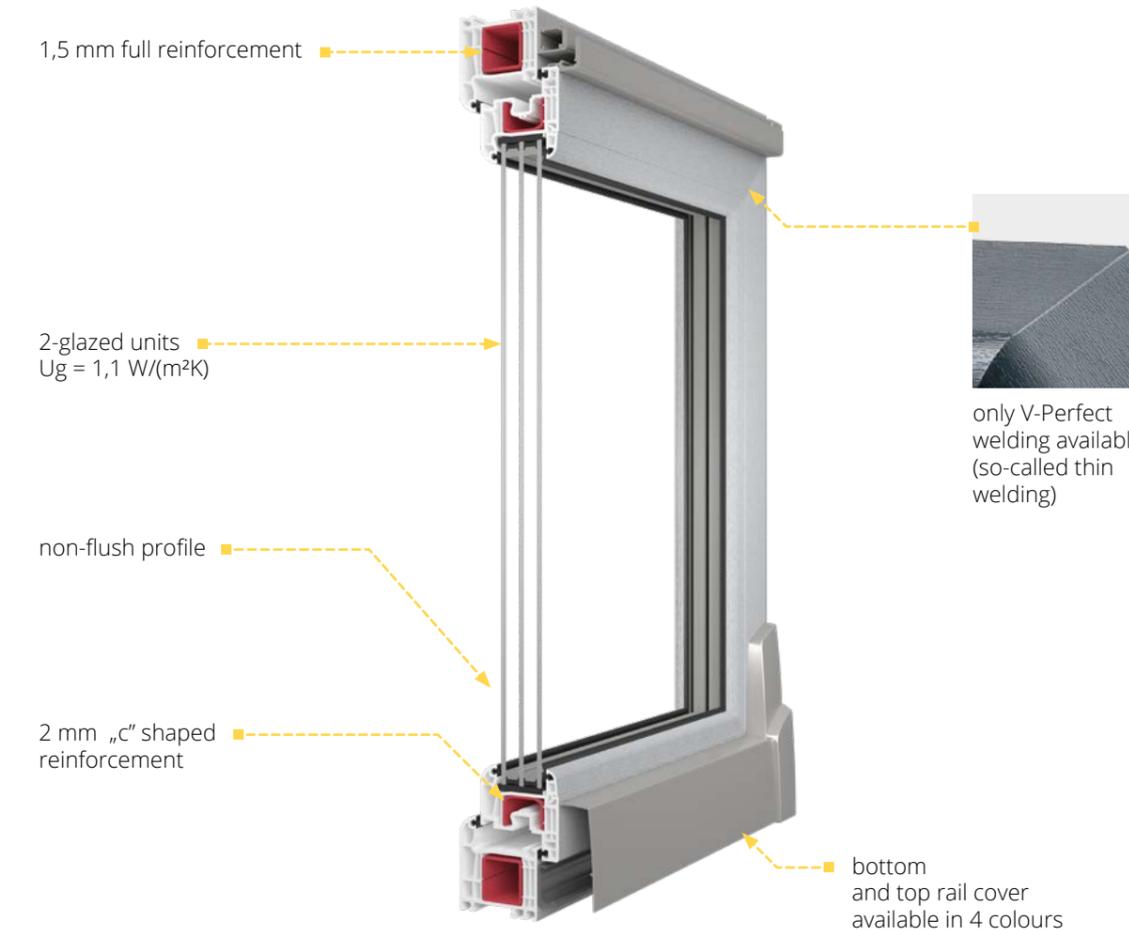
$U_w 0,84 W(m^2K)^*$
thermal
transmittance

*More data at page 91.



SYSTEM STRUCTURE

5-chamber frame and sash profiles made exclusively of primary material in Class A, with an installation depth of 70 mm. IGLO LIGHT PSK is equipped with a double gasket: external, internal with EPDM



Standard:

- MACO MULTI-MATIC KS fittings with 4 anti-theft strikers with Silber-Look anti-corrosion coating for long-lasting protection and smooth operation of the fitting
- 2-glazed (1-chamber) units infilled with argon gas with $U_g = 1.1 W/(m^2K)$
- profile core in white
- galvanised steel glass-pane spacer optional Swisspacer Ultimate glass-pane spacer
- 1.5 mm full (closed) steel frame reinforcement, 2 mm „c”-shaped steel sash reinforcement
- aluminium handle
- rail cover available in 4 colours: silver, white, light brown and brown
- V-Perfect welding - (so-called thin welding)
- 5-chamber PVC under-sill trim with gasket
- frame profile height: 75 mm