



# SYSTEM IGLO LIGHT

Even more light and enjoyment. Iglo Light's design is expressed in its rounded shape and the slim and narrow lines of its profile. Compared to traditional systems, it is characterised by a 32% narrower floating mullion with a symmetrically placed aluminium handle and an 8 mm narrower sash profile.





## TECHNICAL DATA



depth





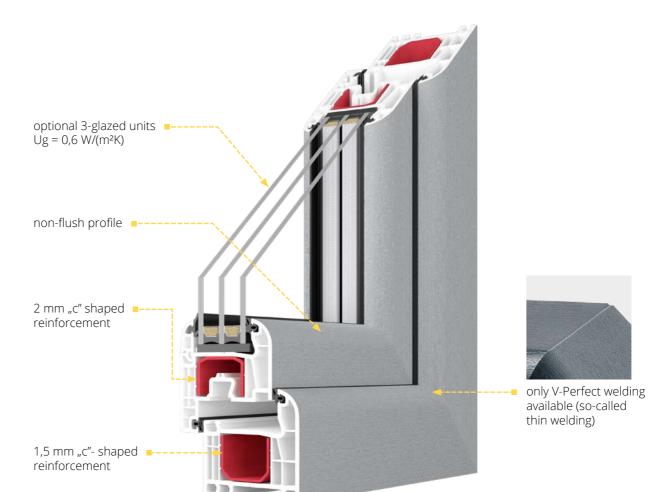


soundproofing

Rw to 44 dB

#### SYSTEM STRUCTURE

The 5-chamber A-class profile is made exclusively of primary material. Its installation depth is 70 mm. The innovative, original arrangement of the steel reinforcement (35 mm x 24 mm x 2 mm) in the chamber ensures adequate strength and stability of the system.



### Standard:

- MACO MULTI-MATIC KS fittings with 2 anti-theft strikers with Silber-Look anti-corrosion coating for long-lasting protection and smooth operation of the
- sash lifter (lifting mishandling device depending on window height)
- microventilation in tilt and turn windows
- hinge covers in 4 colours: white, silver, light brown, brown
- aluminium handle
- 2-glazed (1-chamber) units infilled with argon gas with  $Ug = 1.1 W/(m^2K)$
- galvanised steel glass-pane spacer optional Swisspacer Ultimate glass-pane spacer
- 2 EPDM gaskets in black (external and internal)
- gasket filling the lower fittings groove
- 1.5 mm steel reinforcement for frame and sash (2 mm for balcony door sash), "c"-shaped
- profile core in white
- 5-chamber PVC under-sill trim with gasket
- V-Perfect welding

\*More data at page 89.

#### ADDITIONAL OPTIONS

