

## Specification

Thermal efficiency	
U <sub>w</sub> *: Coefficient value for reference design	from 0,85 W/(m <sup>2</sup> K)*
U factor*:	---
*:	for doors with sash dimensions of 2070 x 3444 mm, with a triple-glazed filling with a U <sub>g</sub> coefficient of 0.5 W/(m <sup>2</sup> K) and a warm edge spacer
Profile	
Profile name:	DA- SkyLine
Installation depth:	Sash: 71 mm   Frame: 190 mm (2-rail) and 292 mm (3-rail)
Number of chambers:	3
Thermal break:	yes
Number of seals:	2
Glass	
Glazing package:	6ESGx16x6ESGx16x6ESG
U <sub>g</sub> value:	0,5 W/m <sup>2</sup> K
Glazing Package Thickness:	52 to 60 mm
Sound insulation of available glazing:	31 to 47dB
Maximum construction dimensions	
Width:	max. 12 m
Height:	max. 4 m
Sash size	
Min. sash width:	---
Max. sash width:	---
Min. sash height:	---
Max. sash height:	---
Max. sash weight:	750 kg

Max. sash area:	6,5 m <sup>2</sup>
<b>Technical parameters</b>	
Watertightness:	up to class 9A (600Pa), EN 12208
Air permeability:	class 3, EN 12207
Wind load resistance:	up to class C5 (2000Pa), EN 12210
<b>Other</b>	
Other:	Visible sash joint width 25 mm