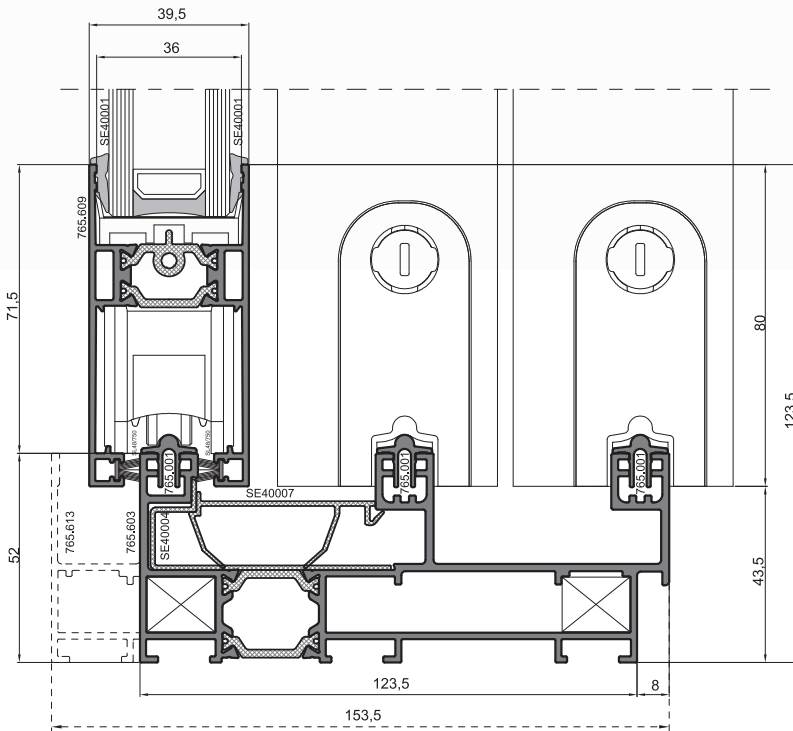
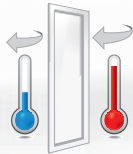


$U_d = 1.50 \text{ W}/(\text{m}^2\text{K})$

\*reference construction dimensions: L 2400 x H 2400 mm  
 $U_g = 1.0 \text{ W}/(\text{m}^2\text{K})$ , double glazing



**TECHNICAL PARAMETERS**

Filling thickness	26 - 30 mm
Sash depth	46 mm
Frame depth	73/95.5 mm two-rail frame 131.5/153.5 mm three-rail frame
Maximum sash dimensions	L 2000 x H 3000 mm
Maximum sash weight	220 kg
Air permeability	class 4
Watertightness	class 7A
Thermal insulation	$U_f$ from 3.10 $\text{W}/(\text{m}^2\text{K})$ $U_w$ from 1.50 $\text{W}/(\text{m}^2\text{K})$ ( $U_g = 1.0$ )
Resistance to wind load	class C3/B3

**An insulated aluminium profile system designed for the construction of sliding windows and spatial constructions such as balcony and loggia structures**

- ▀ 37 mm width of central mullion - slender yet rigid constructions
- ▀ PROCURAL system hardware
- ▀ glazing and brush gaskets
- ▀ interconnected with other PROCURAL systems
- ▀ vertical sliding pass-through windows available using dedicated hardware
- ▀ concealed sliding door solution

**Certification**

type testing in acc. with EN 14351-1 + A1