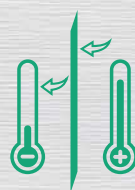
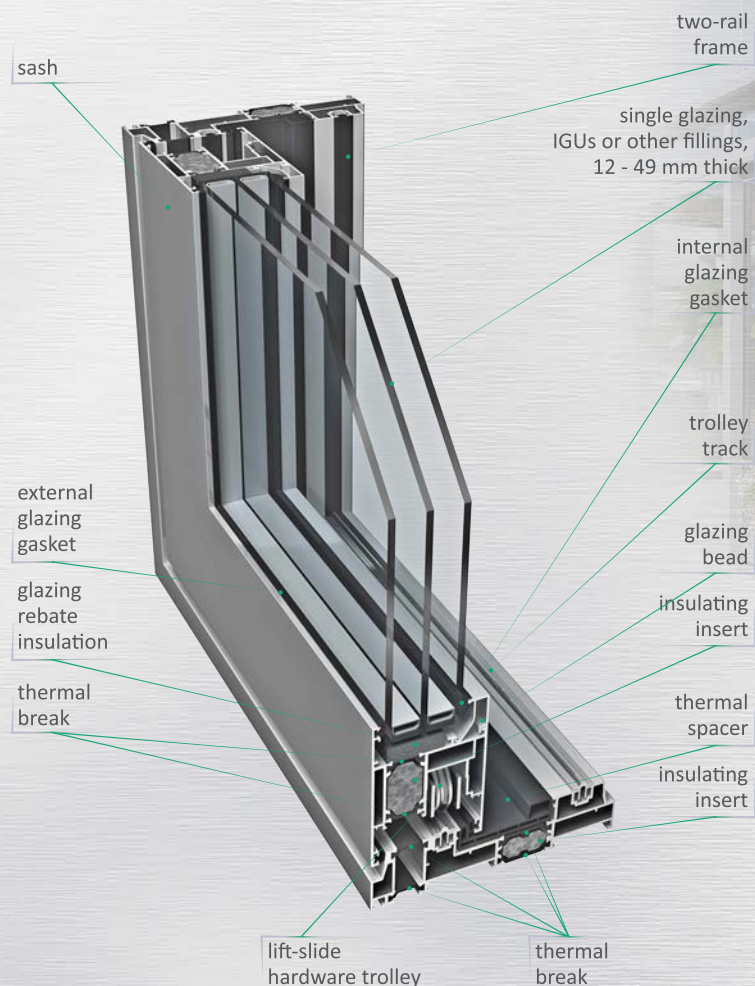


SLIDING WINDOWS AND DOORS

Ponzio SL1600TTHI



$$U_w = 1.0 \text{ W/m}^2\text{K}$$

*reference construction dimensions:
L 2400 x H 2400 mm, $U_g = 0.5 \text{ W/m}^2\text{K}$,
triple glazing

An insulated aluminium profile system designed for the construction of external lift-slide joinery.

- » large-dimension constructions with up to 8 sashes possible
- » high resistance to weather conditions
- » automatic drives available
- » corner floating mullion solution
- » low threshold available
- » different thermal insulation variants with different insulation inserts: SL1600TT, SL1600TT+, SL1600TTHI, SL1600TTSHI
- » PLUS version: U_f frame heat transfer coefficient as low as $2.1 \text{ W/m}^2\text{K}$
- » HI versionL: U_f frame heat transfer coefficient as low as $1.8 \text{ W/m}^2\text{K}$

Ponzio SL1600TTHI

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