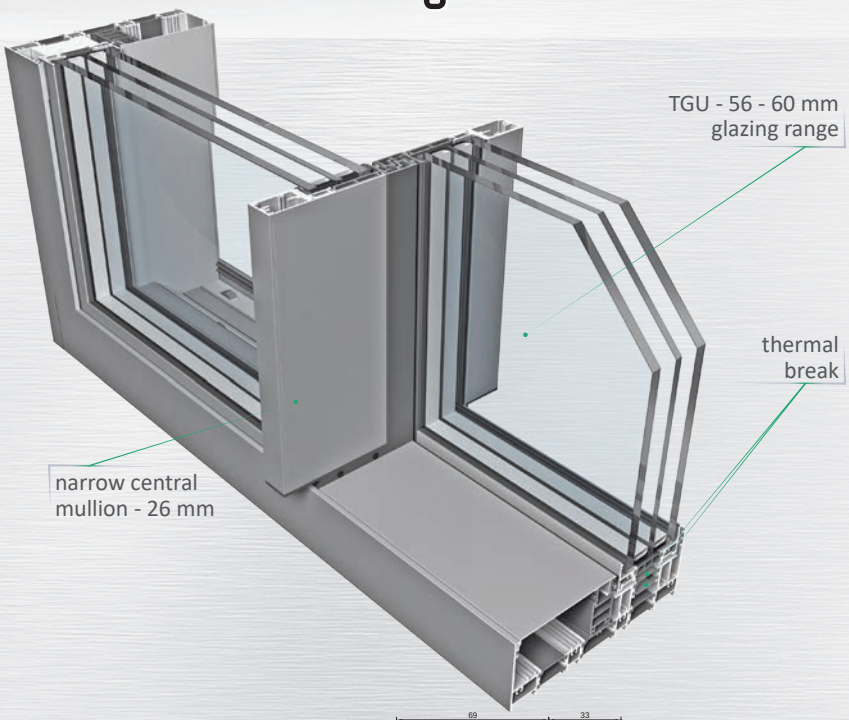
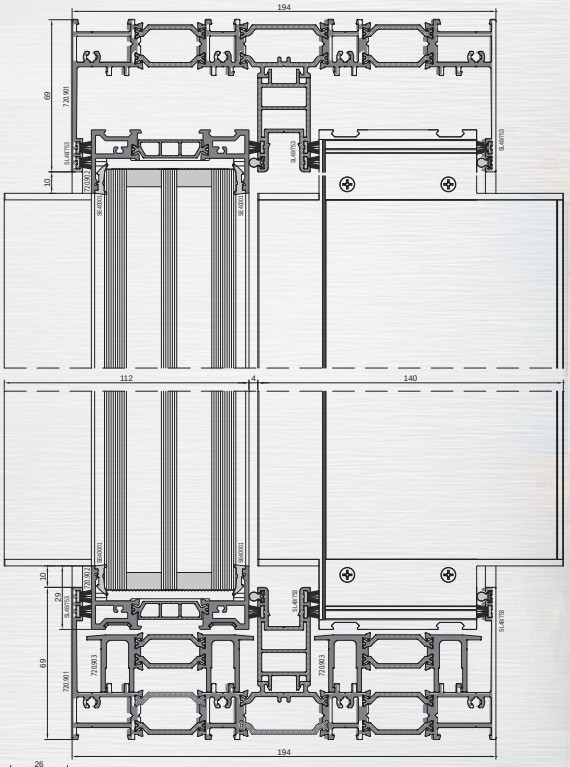
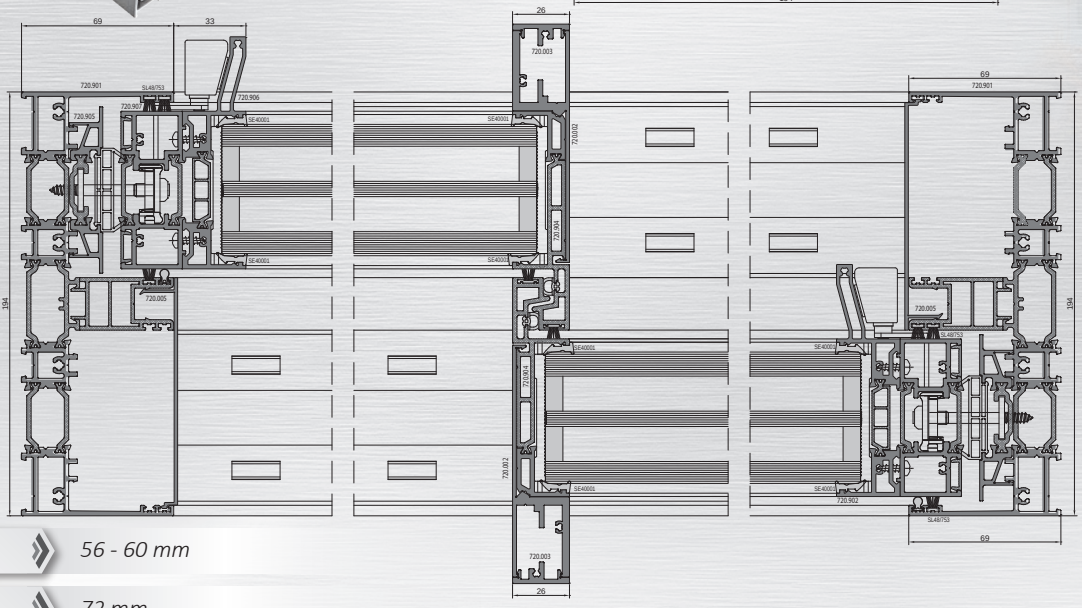
SLIDING WINDOWS AND DOORS

Ponzio SL2000 greatvision

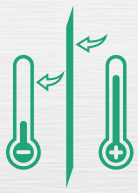






Technical parameters

Filling thickness	*56 - 60 mm*
Sash depth	*72 mm*
Frame depth	*194 mm*
Central mullion width	*26 mm*
Maximum sash dimensions	*L 4000 or H 4000 mm*
Minimum sash dimensions	*L 800 x H 2000 mm*
Maximum sash weight	*manual: 500 kg, with drive: 700 kg*
Air permeability	*class 4*
Watertightness	*up to class E900*
Resistance to wind load	*class C2/B3*
Thermal insulation	*U_f from 1.96 W/m²K* *U_w from 0.89 W/m²K*
Certification	*type testing in acc. with EN 14351-1 + A2*



$U_w = 0.89\ W/m^2K$

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

A sliding door system designed for the construction of external joinery.

- *minimalist structure design*
- *3 rows of thermal breaks ensuring very good thermal insulation*
- *automatic drive available*
- *multipoint locking available*
- *vertical profiles - flush with the frame profiles*
- *visible width of sash profile - 10 mm*

SLIDING WINDOWS AND DOORS

Ponzio SL2000 greatvision

AUTOMATIC DRIVE VARIANT



