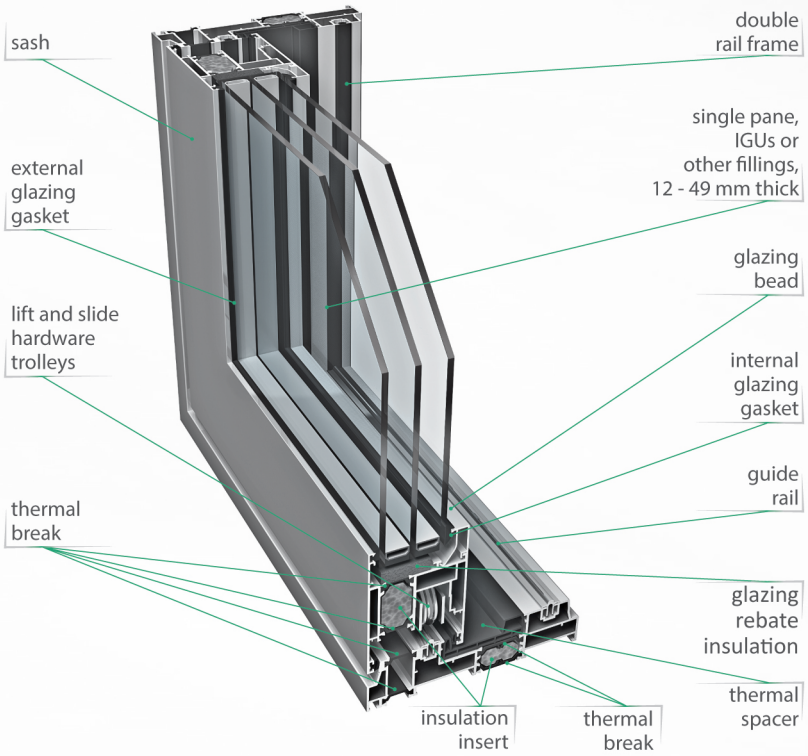
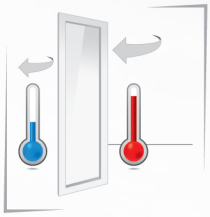
SL1600TTHI

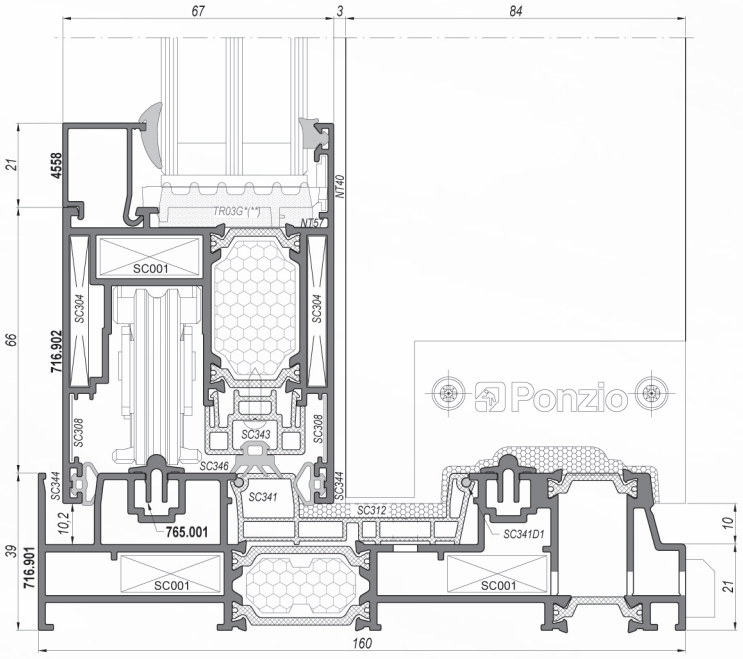
LIFT AND SLIDE PATIO WINDOWS

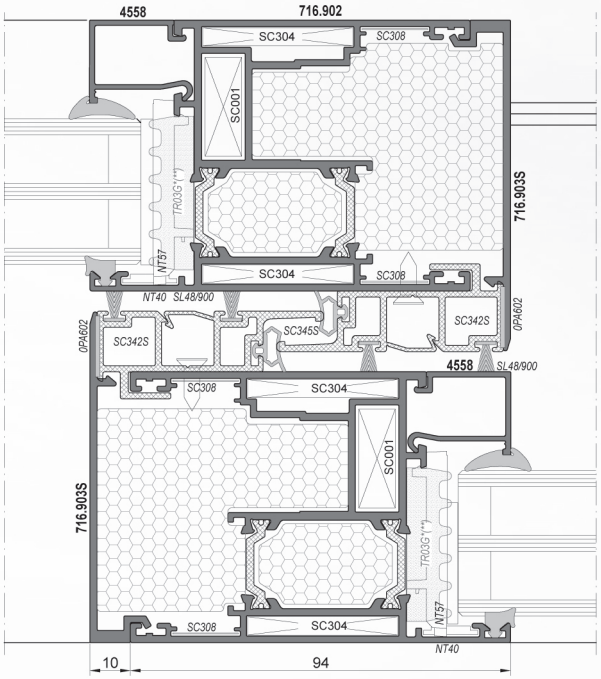




$U_w = 1.0\ W/m^2K$

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





- aluminium system with thermal insulation designed for external sliding windows and doors
- constructions of large dimensions, up to 8 sashes available due to profile design
- profile depth: 67 mm - sash, 160/154 mm - 2-rail frame, 247/241 mm - 3-rail frame, 334 mm - 4-rail frame
- glazing thickness range 12 - 49 mm
- high resistance to weather conditions
- SL1600TT, SL1600TT+, SL1600TTHI and SL1600TTSHI system variants depending on used insulation inserts
- low threshold available - no architectural barriers
- corner connection with floating mullion
- trolley maximum lifting capacity 300 kg in standard, increased to 400 kg with additional trolleys
- automatic sliding drives available
- U_f as low as 2.1 W/m^2K in PLUS variant
- U_f as low as 1.8 W/m^2K in HI variant
- "SLIM" variant available - narrow central mullion (width: 51 mm)