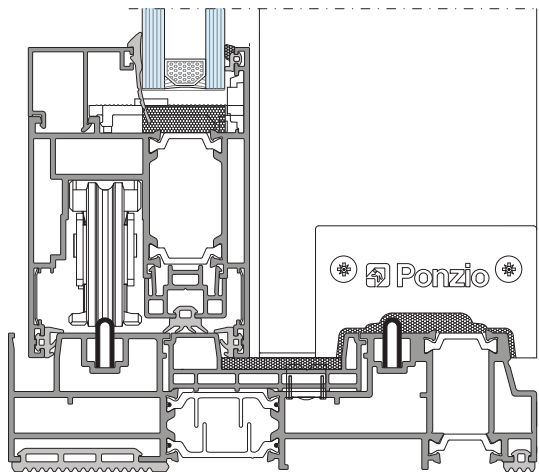
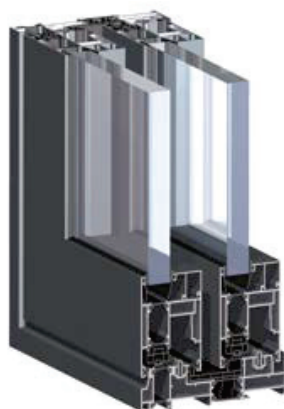


RC2
RC3-RC4

PONZIOSL1600TT

Sliding window PONZIOSL1600TT



PRESTAZIONI / PERFORMANCES *

Trasmittanza Termica / Thermal transmittance

(con vetro Ug = 1,0 (interc. caldo) dim. 3000 x 2300 mm (with glass Ug = 1,0 (warm edge) dim. 3000 x 2300 mm) **Uw = 1,40 W/m²K**

Permeabilità all'aria / Air permeability dim. 3300 x 2300 mm / dim. 3300 x 2300 mm **CLASSE 4**

Tenuta all'acqua / Water tightness dim. 3300 x 2300 mm / dim. 3300 x 2300 mm **E1350**

Resistenza al carico del vento / Resistance to wind load dim. 3300 x 2300 mm / dim. 3300 x 2300 mm **C4**

ISOLAMENTO ACUSTICO / Soundproofing dim. 2400 x 2100 mm / dim. 2400 x 2100 mm **42 dB**

DIMENSIONI BASE DEL SISTEMA / BASIC DIMENSIONS

Telaio 2 binari 2 tracks frame **sez. 160 mm** Accavallamento telaio/anta overlapping frame/wing **7,5 mm**

Telaio 3 binari 3 tracks frame **sez. 247 mm** Aletta di battuta a muro fin for wall **19 mm**

Anta wing **67 mm** Aletta di battuta vetro fin for glass **26 mm**

Fuga del nodo centrale (4 e 6 ante) space on central section (4 and 6 wings) **5mm**

CARATTERISTICHE TECNICHE DEL SISTEMA / TECHNICAL FEATURES OF THE SYSTEM

PROFILATI estrusi lega extruded profiles alloy **6060 (UNI 9006/1)**

Tolleranze dimensionali e spessori dim. tolerances and thickness **UNI EN 12020-02**

Tipo di tenuta aria acqua vento air permeability and water tightness typology **Guarnizioni di strisciamento** gaskets

Taglio termico thermal break **Realizzato con due astine continue di poliammide rinforzata con fibra di vetro** two polyamide bars reinforced with glass fiber

Assemblaggio assembly **Telaio 45°e anta** frame 45 degrees and wing

Applicazioni vetro glass employment **Fermavetro squadrato o arrotondato** square or round glass beading

Camera per vetro glass thickness **Variabile secondo i fermavetri usati** according to the glass beading selected



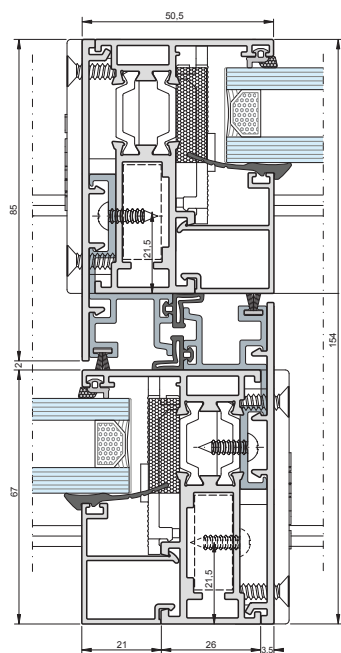
Ponzio1600TT

PONZIOSL1600TT anta centrale ridotta

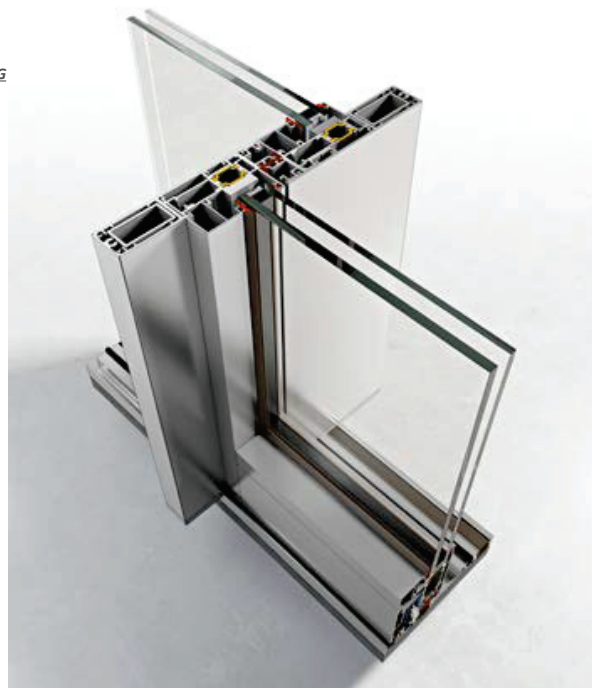
RC2

Sliding window PONZIOSL1600TT minimal central wing

SENZA RINFORZO
WITHOUT REINFORCING



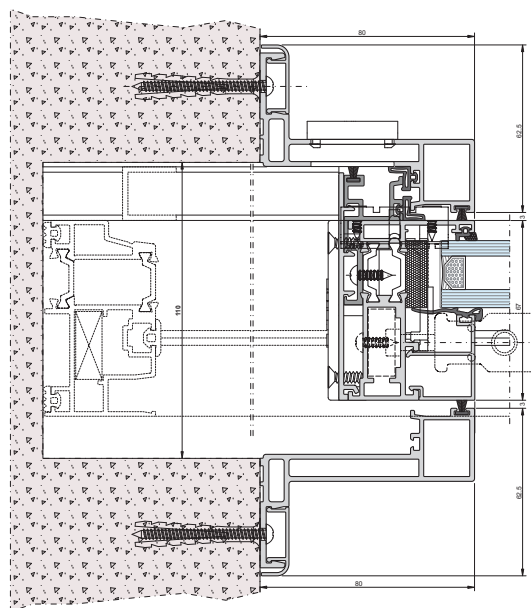
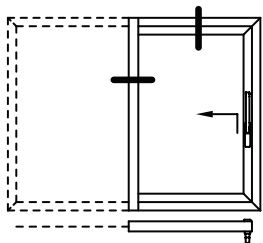
CON RINFORZO
WITH REINFORCING



PONZIOSL1600TT interno muro

Sliding window PONZIOSL1600TT internal wall

SEZIONE VERTICALE
VERTICAL SECTION



SEZIONE ORIZZONTALE
HORIZONTAL SECTION

