

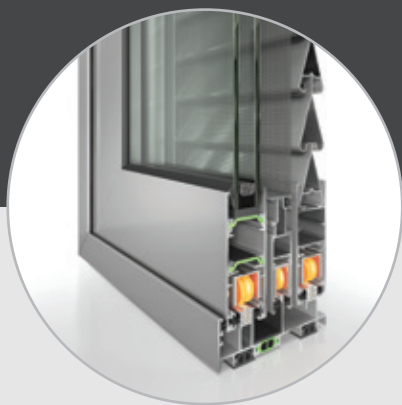


* The presented performance classes do not necessarily refer to a single specimen. Please contact ETEM Technical Department for specific requests and configurations.

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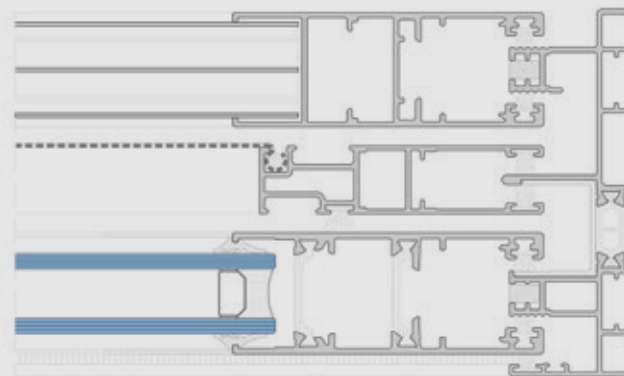
SLIDING SYSTEM

A basic sliding window system, with thermal break, capable to support a large variety of solutions. It is ideal for replacing older windows in existing buildings. It offers a wide range of cross-section options and multiple types of locking mechanisms and handles. It provides stainless steel rail and integrated flyscreen and/or shutter.



TECHNICAL FEATURES

Sash width:	32mm
Min. sash height:	82mm
Rail height:	31mm
Interlock width:	90mm
Glazing infill range:	19 ÷ 23mm
Max. sash height:	2.300mm
Max. sash width:	1.600mm



PERFORMANCE*

Air permeability:	up to Class 4
Watertightness:	up to Class 7A
Resistance to wind load:	up to Class C3
Thermal transmittance (Uf):	from 2,9 W/(m ² K)



TYOLOGIES

- o Single-sash, double-sash, triple-sash or quadruple-sash
- o Sliding, opposed or pocket (in-wall)
- o With or without flyscreen and/or shutter



HARDWARE

Slide mechanism
Stainless steel rail
Single, multiple point or in-line locking mechanism
Max. sash weight: 90kg

SURFACE TREATMENT

QUALICOAT - Powder coating
QUALANOD - Anodising
QUALIDECO - Wood effects