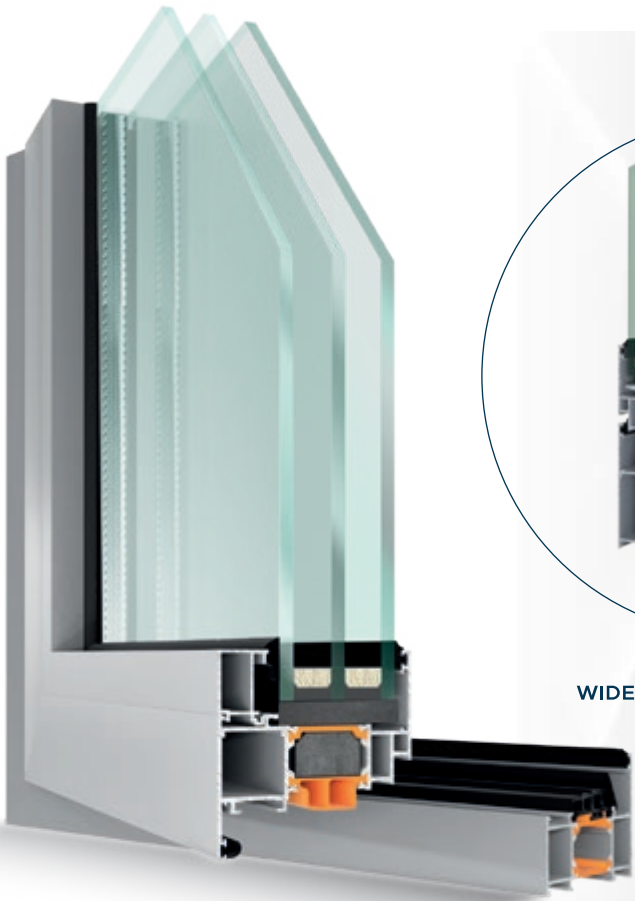




WIDE FRAME ALTERNATIVE



HIGH
HEAT INSULATION

 (UW) 0.90 W/m²K

Smart Solutions for Thermal Comfort.

- **Minimum heat loss with integrated insulation foam**
Thermal insulation foam placed inside the aluminum profile significantly reduces heat transfer and improves energy efficiency.
- **Enhanced sealing performance with adjustable locking counterparts**
Specially designed and adjustable locking pieces ensure precise alignment and improved air, water, and sound tightness.
- **Optimized thermal insulation through multiple configuration options**
Different combinations of profiles, glazing units, and insulation accessories allow for customizable thermal performance levels.
- **High thermal and acoustic insulation values**
The system offers superior insulation against both heat and noise thanks to its multi-chamber profile design and sealing details.

TECHNICAL SPECIFICATIONS	
SASH WIDTH	87 mm
SASH-FRAME LENGTH (MIN)	113 mm
FRAME WIDTH	76 mm
GLASS THICKNESS	40 - 62 mm
INSULATION BRIDGE	33 mm
MAXIMUM SASH CARRYING	120 - 200 kg

APPLICATION FEATURES	
ENERGY EFFICIENCY	✓
ADJUSTABLE LOCK STRIKE	✓
TRIPLE GLASS WITH BLINDS GLASS POSSIBILITY	✓
HIGH HEAT AND SOUND INSULATION	✓
FLYSCREEN	✓



SOUND
PERFORMANCE



WATER
ISOLATION



PERFECT
DESIGN



FLY SCREEN
DESIGN