

TECHNICAL SPECIFICATIONS	
SASH LENGTH	113 mm
FRAME LENGTH	60 mm
SASH WIDTH	73 mm
THE MIDDLE SASH WIDTH	121 mm
MAX. GLASS THICKNESS	24 - 60 mm
HEAT BARRIER	21 mm
SASH CARRYING CAPACITY	250 kg - 400 kg

APPLICATION FEATURES	
90° SASH JOINT	✓
HEAT INSULATION	✓
HIGH CORROSION RESISTANCE	✓
PROBLEM-FREE MECHANICAL SOLUTIONS	✓
FLYSCREEN	✓
FIXED AND MOVABLE SASH	✓

G-SLIDE
Architecture in motion.

- **Superior Insulation Performance**
Improved water resistance, enhanced air insulation, and high energy efficiency for optimal indoor comfort.
- **Advanced Sliding Mechanism**
Enhanced drive and sliding speed system ensures smooth, fast, and effortless operation.
- **Creative Visual Design**
Visually appealing and innovative design that combines aesthetics with functional elegance.
- **Reliable Mechanical System**
Problem-free and long-lasting mechanical solutions for seamless daily use.
- **High Durability**
Excellent resistance to corrosion and ultraviolet rays, even under harsh environmental conditions.
- **Contemporary Surface Finishing**
Modern metallic look with silver-bronze colored anodized surfaces offering both style and protection.
- **Exclusive Surface Options**
Unique design alternatives with powder-coated and wood-effect finishes tailored for various architectural styles.



SOUND
PERFORMANCE



WATER
ISOLATION



PERFECT
DESIGN



FLY SCREEN
DESIGN



Slim Interlock Detail

With its slim interlock design, the system enhances aesthetics and brings more light and view into your living spaces.