

34 mm middle sash profile at 90°  
sash joints allows more light to enter your home.

Special fly screen rail frame and  
useful fly screen sash in 90° and 45° sash combinations

TECHNICAL SPECIFICATIONS

|                             |              |
|-----------------------------|--------------|
| SASH WIDTH                  | 32 mm        |
| SASH LENGTH                 | 75 mm        |
| FRAME LENGTH                | 44 mm        |
| GLASS THICKNESS             | 30 - 32 mm   |
| MAX. SASH CARRYING CAPACITY | 120 kg       |
| INSULATION BRIDGE           | 21 mm        |
| THE MIDDLE SASH WIDTH       | 34 - 78,5 mm |

APPLICATION FEATURES

|                               |   |
|-------------------------------|---|
| WATER, AIR INSULATION         | ✓ |
| ENERGY SAVINGS                | ✓ |
| SPECIAL STEEL RAIL            | ✓ |
| FLY SCREEN                    | ✓ |
| MULTI LOCK APPLICATION        | ✓ |
| EASE OF USE AND FUNCTIONALITY | ✓ |
| MINIMAL MIDDLE SASH           | ✓ |
| 45° AND 90° SASH JOINT        | ✓ |
| 3 TRACK FRAME                 | ✓ |
| MONO RAIL FRAME               | ✓ |

Clean Lines, Strong Performance  
Opens Up Spaces with Confidence.

- **Minimal Architectural Solution:** Provides a clean, modern appearance with a 50% reduced center mullion for enhanced transparency.
- **High-Security Locking:** Equipped with a specially designed high-strength multi-point locking system for improved safety.
- **Thermal Efficiency:** Features a polyamide-profiled hollow center detail to support thermal insulation.
- **Ease of Use:** Designed for simplified production and installation, reducing labor time and complexity.



SOUND  
PERFORMANCE



WATER  
ISOLATION



EASE OF  
INSTALLATION



FLY SCREEN  
DESIGN

PIATTA HANDLE