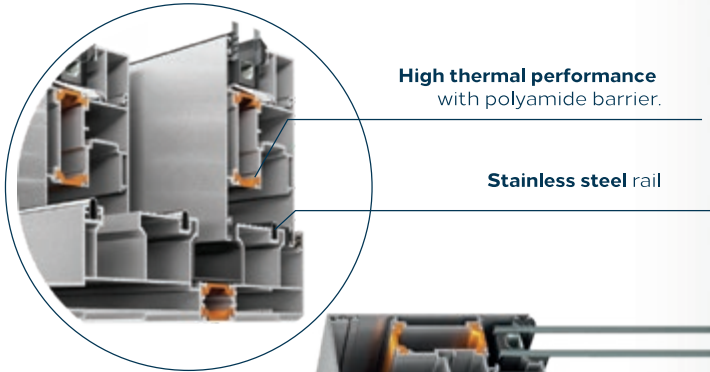




High thermal performance
with polyamide barrier.

Stainless steel rail



TECHNICAL SPECIFICATIONS	
SASH WIDTH	54 mm
SASH LENGTH	94 mm
FRAME LENGTH	44 mm
GLASS THICKNESS	21 - 44 mm
MAX. SASH CARRYING CAPACITY	200 kg / 300-400 kg
INSULATION BRIDGE	24 mm

APPLICATION FEATURES	
HBSB MECHANISM	✓
FLYSCREEN	✓
45° AND 90° SASH JOINT	✓
40 & 50 MM THICKNESS OPTIONS IN MEDIUM SEAM	✓
INNER AND EXTERIOR FLOORING FACING SAFE	✓
EASE OF USE AND FUNCTIONALITY	✓
MONO RAIL FRAME	✓
3 TRACK FRAME	✓

- **Sash Carrying Capacity:**
200 kg standard / 300 - 400 kg with HBSB mechanism
- **Integrated Fly Screen:**
Fly screen design is seamlessly integrated into the system on all frame types
- **Sash Connection Options:**
45° and 90° corner joint alternatives available for sash assembly
- **High Durability and Smooth Operation:**
Stainless steel rail system combined with specially designed bearings ensures long-lasting performance and enhanced user comfort



SOUND
PERFORMANCE



WATER
ISOLATION



EASE OF
INSTALLATION



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.

Internal View