UPVC SLIDING DOOR

uPVC Sliding Patio Door System

TECHNICAL DATA SHEET



*Image for indicative purposes only

Average U-Values	
Double Glazed	1.2 W/m2K
Triple Glazed	1.0 W/m2K
Glazing	
Glass Thickness	28mm
Testing	
Energy Rating	A
Security	PAS24 Compliant
Specification options	
Frame Options	Sculptured
Frame Standard Outer Colour	Anthracite Grey / Black Brown / White / Agate Grey / Rosewood / Irish Oak / Chartwell Green / White Foil / Oak / Silver Grey
Cill Options	None / 85mm / 150mm / 180mm / 225mm
Threshold Options	Standard / Low
Handle Colours	Black / Gold / Chrome / White
Trickle Vent Option	✓

Results may vary based on specification. Further details available upon request

Scope

The Liniar uPVC Sliding Patio Door system has been designed to meet current and future building regulations, in addition to market-leading features such as our high energy rating of A as standard. Compliant to PAS24 standards, the doors exceed security requirements with a low U-value of 1.0 W/(m2k) is achieved when combined with highly energy efficient glass.

Materials

- 4 and 6 multi-chamber profile
- Sculptured suites
- Patented co-ex gasket
- Double and triple glazing available

Finishes

uPVC Patio Doors are typically available in a variety of colour finishes and design options, including:

- Over 10 external and internal colours
- Multiple glazing options for added security and thermal efficiency
- Sculptured multi-chambered uPVC frame
- Multiple hardware options and additional accessories

Construction

The uPVC Patio Door system is constructed using a high-quality multi-chambered uPVC profile from Liniar, fitted with thermally efficient glazed units.

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