

uPVC French Door TECHNICAL DATA SHEET



*Image for indicative purposes only

Average U-Values	
Double Glazed	1.3 W/m2K
Triple Glazed	1.0 W/m2K
Glazing	
Glass Thickness	up to 36mm
Testing	
Security	PAS24 Compliant
Specification options	
Opening Direction	Open In / Open Out
Frame Options	Chamfered
Internal & External Standard Colour Options	Anthracite Grey / Black Brown / White / Agate Grey / Rosewood / Irish Oak / Chartwell Green / White Foil / Oak / Silver Grey
Glass Options	Standard Low E / Ultra-Low E / Laminated 6.8mm / Laminated 6.4mm / Triple Glazed
Threshold Option	Aluminium / Low / Standard
Cill Options	None / 85mm / 150mm / 180mm / 225mm
Handle Options	6 colour options
Trickle Vents	✓
Additional Extras	Sidelights / Toplight

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

Scope

The Linar uPVC French Door system has been designed to meet current and future building regulations, in addition to market-leading features such as our excellent thermal efficiency. Compliant to PAS24 standards, the door exceeds Part L compliance with a new built requirement of 1.4 W/(m2k) is achieved when combined with our highly energy efficient glazing.

Materials

- 2 and 6 multi-chamber profiles
- Sculptured and Chamfered suite
- Patented co-ex gasket
- Double and triple glazing

Finishes

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

- Over 10 external and internal colours to choose from
- Multiple glazing options for added security and thermal efficiency
- Sculptured or Chamfered multi-chambered uPVC frame
- Multiple hardware options and additional accessories including knockers, letterplates and spyholes.

Construction

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

