Residential & French Doors

M70 Residential and French Doors offer a stunning and functional product for any type of building.



U-Values with Triple Glazing as low as:



0.80 W/m2K



with Double Glazing as low as:

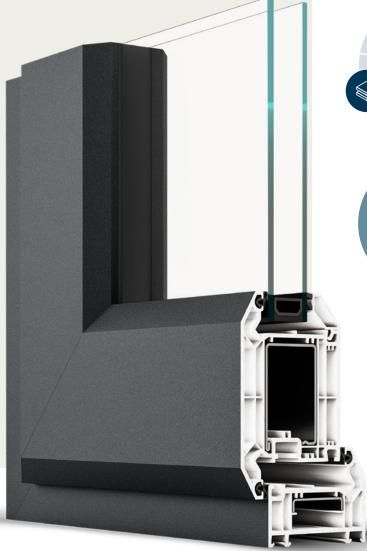
U-Values





Available in a large assortment of colours and woodgrain options from the Variations range





Test Results

Door type: Single leaf

| Max sash sizes (wxh) | 1122mm x 2122mm |
|----------------------|-----------------|
| Air permeability | Class 4 |
| Water tightness | Class 7A |
| Resistance to wind | А3 |
| Exposure category | 1200 |
| | |

Door type: Double leaf

| Max sash sizes (wxh) | 1122mm x 2122mm |
|----------------------|-----------------|
| Air permeability | Class 3 |
| Water tightness | Class 7A |
| Resistance to wind | А3 |
| Exposure category | 1200 |





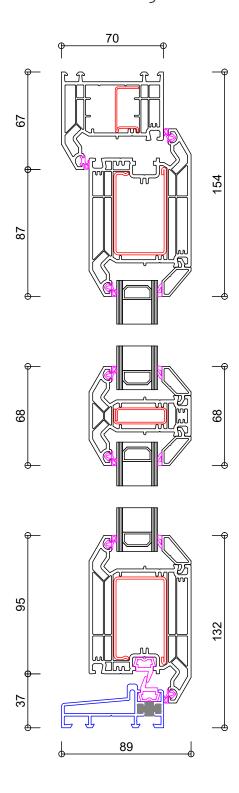








Technical Drawing



Features and Benefits



Modern bevelled styling

Clean, angular profiles deliver a contemporary aesthetic ideal for modern homes and extensions.



Slim sightlines

Narrow profiles maximise glazing area and natural light while maintaining strength and security.



Strong thermal performance

Multi-chambered design helps achieve low U-values and meet building regulations.



Versatile configurations

Available as single or double (French) doors, with inward or outward opening options and a wide choice of finishes.

Maximum sash sizes

Residential: 1122mm(w) x 2122mm(h) French Door: 1122mm(w) x 2122mm(h)

Outer frames

 $55 mm,\,67 mm$ and 80 mm outer frames

Mullions

Midrail

68m, 76mm & 82mm T & Z mullions

115mm midrail

Sash

115mm door sash

Glazing beads

- 28mm bevelled
- 40mm bevelled
- 28mm sculptured
- 44mm bevelled
- 36mm bevelled

Ancillaries

Frame extensions, cills and weathering trims

Range of coupling options

Range of bay pole options