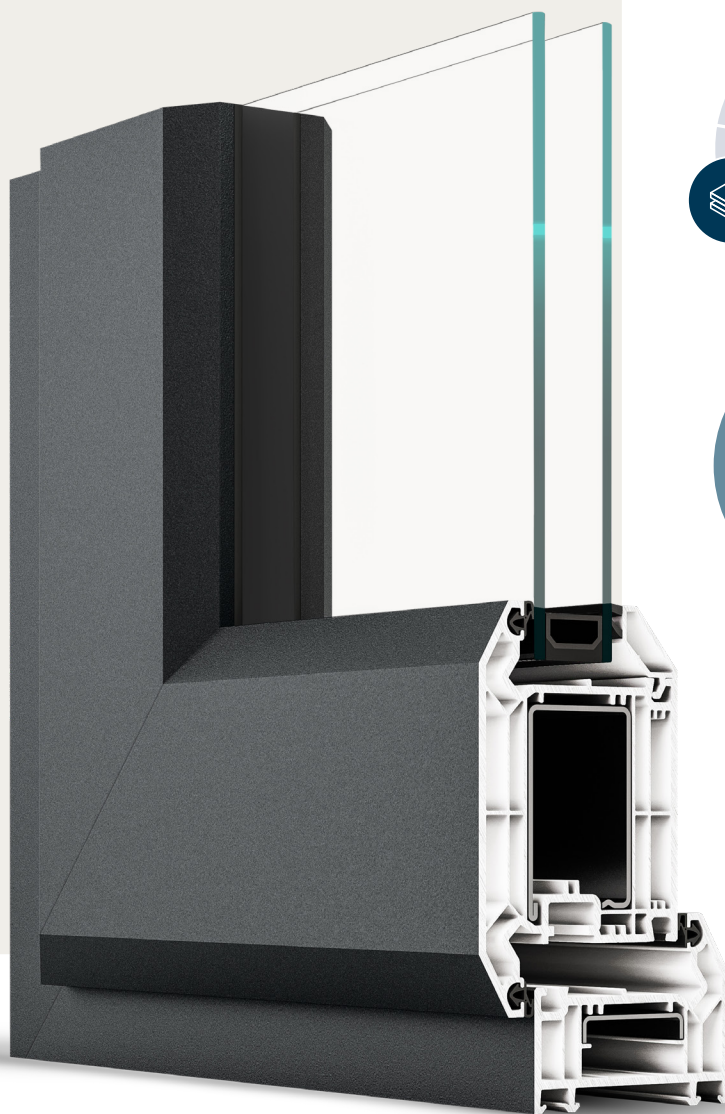


**M70**

# Residential & French Doors

M70 Residential and French Doors provide a bevelled-profile door option suitable for a wide range of building types.



**VEKA**

U-Values  
with Triple  
Glazing as low as:

**0.80**  
W/m<sup>2</sup>K

U-Values  
with Double  
Glazing as low as:

**1.2**  
W/m<sup>2</sup>K

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

## Test Results

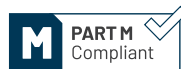
### Door type: Single leaf

Max sash sizes (wxh)	1122mm x 2122mm
Air permeability	Class 4
Water tightness	Class 7A
Resistance to wind	A3
Exposure category	1200

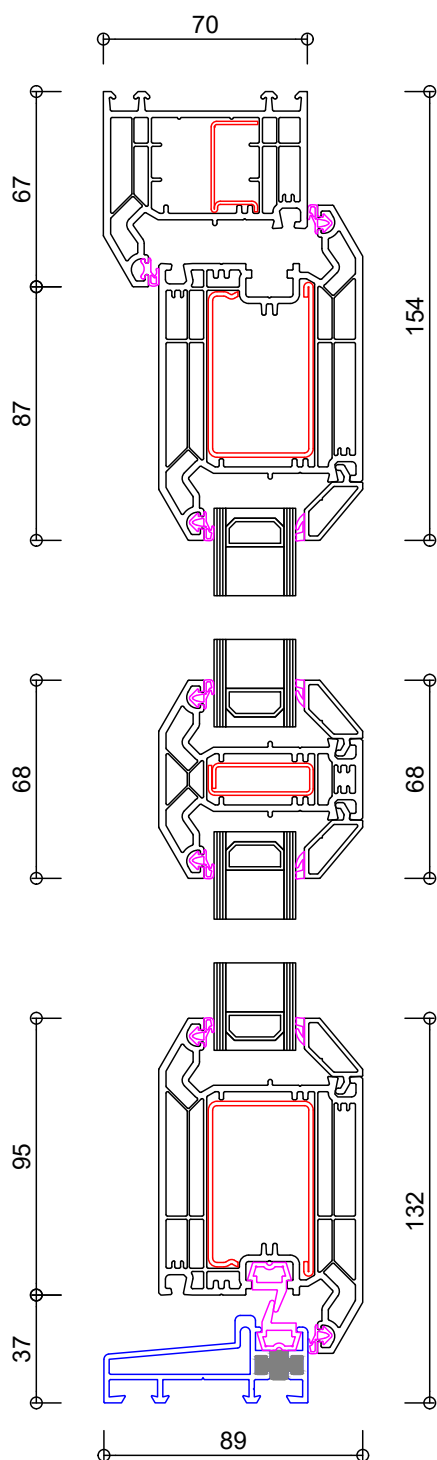
### Door type: Double leaf

Max sash sizes (wxh)	1122mm x 2122mm
Air permeability	Class 3
Water tightness	Class 7A
Resistance to wind	A3
Exposure category	1200





## Technical Drawing



## Features and Benefits



### Modern bevelled styling

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



### Slim sightlines

Narrow profiles increase the visible glazed area and can support higher daylight levels



### 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

55mm, 67mm and 80mm outer frames

### Mullions

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

### Midrail

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