

OMNIA

Residential & French Doors

OMNIA doors combine style, security and performance within a double-flush, double-rebated PVCu door system.



VEKA

U-Values
with Triple
Glazing as low as:

0.82
W/m²K

U-Values
with Double
Glazing as low as:

1.2
W/m²K



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

Test Results

Door type: Single leaf

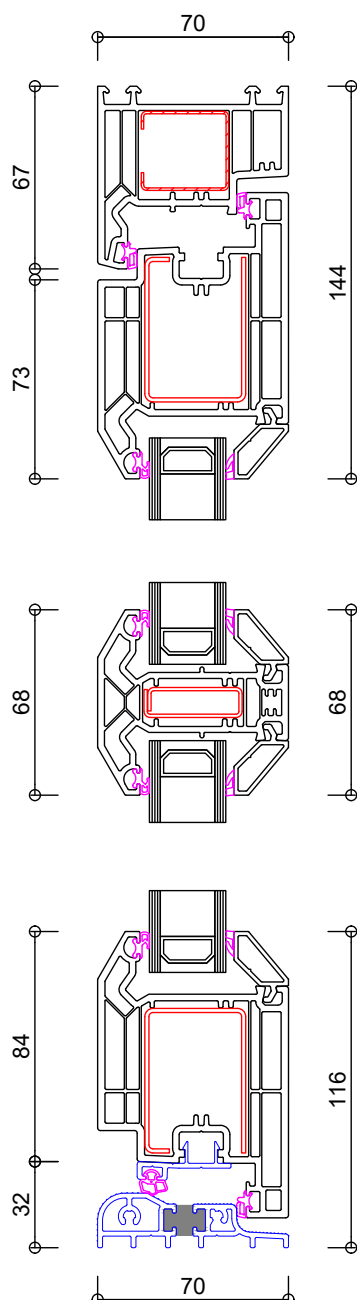
Max sash sizes (wxh)	1122mm x 2122mm
Air permeability	Class 2
Water tightness	Class 7A
Resistance to wind	1200
Exposure category	1200

Door type: Double Leaf

Max sash sizes (wxh)	1122mm x 2122mm
Air permeability	Class 2A
Water tightness	Class 4A
Resistance to wind	1200
Exposure category	1200



Technical Drawing



Features and Benefits



Double flush doors

OMNIA doors form part of the full suite of double-flush options.



Shadow lines

Co-extruded PCE gasket creates shadow line for ease and speed in fabrication.



Secure smooth-glide operation

Designed to support secure and smooth door movement.



Aluminium style

Used to achieve an aluminium-inspired appearance, available in a range of textured colours.

Maximum sash sizes

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

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

Outer frames

55mm, 67mm outer frames

Mullions

N/A

Midrail

115mm midrail

Sash

105mm door sash

Glazing beads

- | | |
|-------------------|-----------------|
| • 28mm putty bead | • 32mm bevelled |
| • 28mm sculptured | • 36mm bevelled |
| • 28mm bevelled | • 40mm bevelled |
| • 32mm sculptured | • 44mm bevelled |

Ancillaries

Frame extensions, cills and weathering trims

Range of coupling options

Range of bay pole options