

# OPTIO 58BD FLUSH ENTRANCE

For those looking for a more timeless feel,  
our flush door is the perfect addition.

## MAKE A MINIMAL STATEMENT

The OPTIO 58BD Flush Entrance door from AluK is the perfect addition for those looking for a more modern feel. Not only does it look good, but it's a born performer too, keeping your home safe and warm. Designed to complement our stylish 58BW Flush window range, and engineered with security and flexibility front of mind, The Entrance door in the range is available in single and double configurations.

## COME AND GO IN STYLE

Create your door your way with our wide range of frame and hardware styles, including various panel and glazing options. Make a real statement with our AluK Colour Collection, specifically designed to bring you the latest in colour and textured finishes that give your home that extra level of personalisation.

## SAFE AND SOUND

With excellent air, water and wind resistance test results, this entrance door has been designed to withstand the worst of the British weather. And, with full PAS24 and Secured By Design accreditation you can feel completely safe as well as stylish.

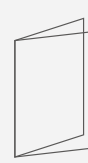
## THE FINER DETAILS

### Frame styles

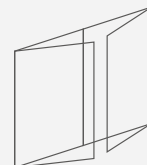


FLUSH

### Configurations



SINGLE  
DOOR



DOUBLE  
DOOR

| Technical data           | Single Open In         | Single Open Out        | Double Open In         | Double Open Out        |
|--------------------------|------------------------|------------------------|------------------------|------------------------|
| U-value (double glazing) | 1.6 W/m <sup>2</sup> K | 1.7 W/m <sup>2</sup> K | 1.7 W/m <sup>2</sup> K | 1.6 W/m <sup>2</sup> K |
| U-value (triple glazing) | 1.4 W/m <sup>2</sup> K | 1.4 W/m <sup>2</sup> K | 1.4 W/m <sup>2</sup> K | 1.4 W/m <sup>2</sup> K |
| Air Permeability         | Class 2 (300 Pa)       | Class 2 (300 Pa)       | Class 2 (300 Pa)       | Class 1 (150 Pa)       |
| Water Tightness          | Class 9a (600 Pa)      | Class E1950 (1950 Pa)  | Class 4a (150 Pa)      | Class 7a (300 Pa)      |
| Wind Resistance          | Class A3 (1200 Pa)     | Class A3 (1200 Pa)     | Class 2 (800 Pa)       | Class 2 (800 Pa)       |
| Max size                 | 1200w x 2400h          | 1200w x 2400h          | 2400w x 2400h          | 2400w x 2400h          |
| PAS 24 & SBD             | ✓                      | ✓                      | ✓                      | ✓                      |