# OPTIO 58BD ENTRANCE DOOR

Enjoy a warm welcome every day with our sleek and stylish aluminium Entrance door.



## A WARM WELCOME EVERY DAY

Enjoy a warm welcome every day with our sleek and stylish OPTIO 58BD Entrance door. Reliable and versatile, this good-looking door will keep your home safe and warm. Excellent weather performance and thermal break technology combine to deliver a highly energy-efficient door. Fully certified under the Secured By Design scheme, it also boasts concealed locks and security hardware for extra peace of mind.

# COME AND GO IN STYLE

Designed to complement our much-loved window range, the 58BD Entrance offers a wide range of styles – from traditional Victorian to the ultra-modern. Every entrance door in the range is available in single and double configurations. Create your door your way with our wide range of frame and hardware styles, including a variety of panel and glazing options.

Make a real statement with a bold choice from 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 keep your home warm and withstand the worst of the British weather. With full PAS24 and Secured By Design accreditation you can feel completely safe as well as stylish.

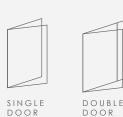
#### THE FINER DETAILS

#### Frame styles



SQUARE

#### Configurations



Technical data	Single Open In	Single Open Out	Double Open In	Double Open Out
U-value (double glazing)	1.7 W/m²K	1.7 W/m²K	1.7 W/m²K	1.7 W/m²K
U-value (triple glazing)	1.4 W/m²K	1.4 W/m²K	1.5 W/m²K	1.5 W/m²K
Air Permeability	Class 4 (600 Pa)	Class 4 (600 Pa)	Class 2 (300 Pa)	Class 2 (300 Pa)
Water Tightness	Class 3a (100 Pa)	Class 7a (300 Pa)	Class 7a (300 Pa)	Class 9a (600 Pa)
Wind Resistance	Class A3 (1200 Pa)	Class AE2400 (2400 Pa)	Class A2400 (2400 Pa)	Class A2400 (2400 Pa)
Max size	1200w x 2400h	1200w x 2400h	2400w x 2400h	2400w x 2400h
PAS 24 & SBD	<b>~</b>	<b>~</b>	<b>~</b>	✓