HERITAGE · SINGLE AND DOUBLE STEEL-LOOK DOORS

AluK Heritage Doors

A modern take on an early 20th-century classic. AluK's fully aluminium Heritage door has the look of an Art Deco steel door with slim 51.7mm sightlines, U-values of 1.4 W/m²K and PAS 24 security, as a single door, French doors or a full glazed screen with sidelights and fanlights.

51.7mm	1.4	PAS 24
slim sightlines	U-value (W/m²K)	single open-out

Technical details

Sightlines	51.7mm sash · 46.5mm transom · 70.9mm frame
Frame depth	58mm or 70mm
Configurations	Single door · double door · open in or out · + sidelights · + fanlights
Max size	Single 1000 × 2300mm · double 2000 × 2300mm
Min size	Single 600 × 1800mm · double 1200 × 1800mm
Max sash weight	65kg per sash
Glazing	24–28mm double glazed
Door and fixed light mullion	127.9mm
Threshold	43.2mm
Thermal performance	U-value 1.4 W/m²K (1.0 centre pane) · low lambda polyamide thermal break · Part L compliant for refurbishment
Weather	Air Class 4 (600 Pa) · Water E750 (single open out) / 5A (double open in) · wind to be confirmed
Security	PAS 24 (single open out)
Hardware	Lever/lever handle, multi-point locking, barrel hinges
Handle colours	Matt black, antique bronze, heritage black, heritage pewter
Finishes	Matt black (RAL 9005) standard · other single colours · dual colour

Key benefits

- Slim 51.7mm sightlines for an authentic steel look
- Single and French doors open in or out
- Sidelights and fanlights for full-height glazed screens
- Dedicated stepped-edge transom lines the door up with the screen either side, with no dummy bars
- Lift-lever lock with multi-point locking and barrel hinges
- Period lever handles in matt black, antique bronze, heritage black or heritage pewter
- Matches AluK 58BW ST heritage windows for a whole-house look
- Part L compliant for refurbishment projects

Ideal for

Internal-look screens · Period homes · Conservation areas · Industrial-style new builds

Talk to us about your project: we work from drawings, measure every opening on site, and fit with our own team.

Manufacturer data. Performance varies with size, glass and configuration, and is confirmed at survey.