

VEKA

VEKA PATIO DOORS

Space-efficient design with
smooth, easy sliding action.

VEKA Patio Doors offer a modern, practical design that helps
create a clearer link between your home and outdoor spaces.

Their wide glass panels and smooth sliding action offer clearer views and increased natural light, helping create a more open connection to your garden, balcony or patio. Designed to work well in compact spaces, VEKA Patio Doors combine modern engineering with a classic design.



WHY CHOOSE **VEKA** PATIO DOORS

SPACE-EFFICIENT DESIGN.

Sliding panels reduce the need for internal door clearance, making VEKA Patio Doors a practical option for balconies, compact garden areas, or smaller rooms.

SLIM SIGHTLINES FOR MORE NATURAL LIGHT.

Large glass panels and slim PVCu frames are designed to support increased daylight and clearer views.

SMOOTH OPERATION & DEPENDABLE DESIGN.

Stainless steel tracks and rollers are engineered to support smooth opening and closing.

THERMAL FEATURES THAT SUPPORT COMFORT.

Multi-chambered profiles and glazing options are designed to help with heat retention, reduce drafts, and contribute to overall thermal performance.

SECURE BY DESIGN.

With internal beading and multi-point locking, VEKA Patio Doors are available with PAS24 and Secured by Design accreditation.

TAILORED OPTIONS.

From colours and handles to glazing and panel layout, each VEKA Patio Door can be personalised to suit the style of your home.



FINISHES & COLOUR OPTIONS.

Choose from classic white, contemporary greys, woodgrains, or bolder colour choices. Dual-colour options are available too – one colour inside and another outside – for a personalised look.

LOW MAINTENANCE & RECYCLABLE MATERIALS.

VEKA Patio Doors are made from PVCu that can be recycled and are designed for durable, low-maintenance use. They're resistant to rot, rust, and repainting, and a simple wipe helps keep them looking good over time.

**Designed to Slide.
Built to Last. Loved
for a Lifetime.**

Fitted from your local
VEKA Installer.

