SCHÜCO

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Unfold Possibilities

With the Schüco
bi-fold door
AS FD 75/90.HI









Why choose Schüco?

Schüco has been developing stylish, innovative door and window systems for over seventy years and has built its reputation on the quality of its engineering.

Our aluminium systems are unique to Schüco, manufactured and tested to the highest performance standards. Designed in Germany, manufactured and installed by our partners in the UK, Schüco systems combine precision engineering with local customer service.

Your local Schüco partner will support you with your project, from tailored advice and quotes to the expert manufacture and installation of your bespoke Schüco bi-fold door.

To understand the quality of a Schüco system you really need to touch it, open it, live with it – day after day, year after year.

MAX. PANEL WIDTH	MAX. PANEL HEIGHT	LEVEL THRESHOLD
max	max	
1500 mm	3500 mm	Available

BI-FOLD DOOR

AS FD 75/90. HI

It's a quality you can feel as well as see. Our bi-fold doors allow for huge expanses of glazing and are engineered to be smooth and easy to operate. Panels that glide into place, folding away to remove entire walls whenever you want.

You'll notice at once the slim, graceful aluminium frames, but what you will appreciate over time is the long-lasting quality, the outstanding thermal insulation and the in-built security.

- Effortless opening and closing, thanks to our smooth-running stainless steel roller system.
- Large individual panel sizes, up to 1.5 metres wide and 3.5 metres high, with extremely slim sightlines of only 90 mm.
- A robust, six-point locking mechanism and anti-burglar hinges tested to rigorous PAS 24 and RC2 standards for great security.
- A range of configurations and opening options including corners, as well as high-quality catches to make sure your door stays securely open.
- Three threshold options including a completely level threshold.
- Custom-made seals and gaskets for ultimate weathertightness achieving the highest watertightness classification (Class 9A).
- Excellent thermal performance with double and triple glazing options and U-values as low as 1.0 Wm^2K.