

Designed to provide a strong and structurally sound façade with flexible design options



BEWS offer robust, structurally sound, and weather-resistant curtain walling systems with a wide range of options. Our offerings include non-thermally broken ground floor treatment, low-rise systems, and advanced thermally efficient high-rise walling.

All our curtain walling systems can be customised in any RAL colour and seamlessly integrate with our windows and entrance doors.

Ground Floor Treatment

Our Non-Thermal Ground Floor Treatment is typically used to glaze large expanses for low rise commercial and public buildings. This well-established system has been tried, tested, and trusted.





Low Rise

Our low-rise curtain walling offers architects and designers the ability to create striking building designs that deliver thermally efficient performance, allow natural light to penetrate, and provide the option to incorporate opening vents and entrance systems.

Ground to High Rise

Our high-rise curtain wall system is engineered to accommodate a wide range of building types, from ground-level structures to towering skyscrapers. This system offers designers throughout the UK a high-performance, cost-effective solution.