



GLASS BLIND

The Glass Blind system is a revolutionary architectural solution for modern buildings. It consists of a series of glass panels that can be controlled to open or close, allowing for maximum flexibility in terms of light and ventilation. The system is designed to be both aesthetically pleasing and highly functional, making it an ideal choice for a wide range of applications.

Architectural rendering of the building facade.

A series of images illustrating the installation and use of the Glass Blind system. From left to right: a photograph of the building facade with the glass blind installed; a technical drawing of the glass blind system; a photograph of the glass blind in its closed position; a photograph of the glass blind in its open position; a photograph of the glass blind in its open position with a person walking underneath; and a photograph of the glass blind in its open position with a person walking underneath.

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