

A modern, multi-story house with a central glass tower and a large glass wall. The house features a mix of materials, including stone, brick, and metal. The interior is lit up, showing a modern living space with a chandelier. The exterior has a series of vertical metal fins and a large glass wall. The house is surrounded by landscaping, including bushes and trees.

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PANORAMIC GLAZING

WHAT IS PANORAMIC GLAZING?

- Panoramic glazing is a modern architectural solution that brings more natural light into spaces and creates the sense of aesthetics and openness. Large glass surfaces and minimalist profiles create a seamless connection between the indoor and outdoor spaces, preserving the elegant and modern design of a building while greatly expanding the sense of space and eliminating the boundary between the indoors and outdoors.
- These systems are valued for their exceptional visual lightness, flawless smooth movement, energy efficiency and durability. Panoramic glazing is perfect for single-family homes, luxury apartments, and commercial projects where architectural aesthetics, comfort, and individuality play important role.



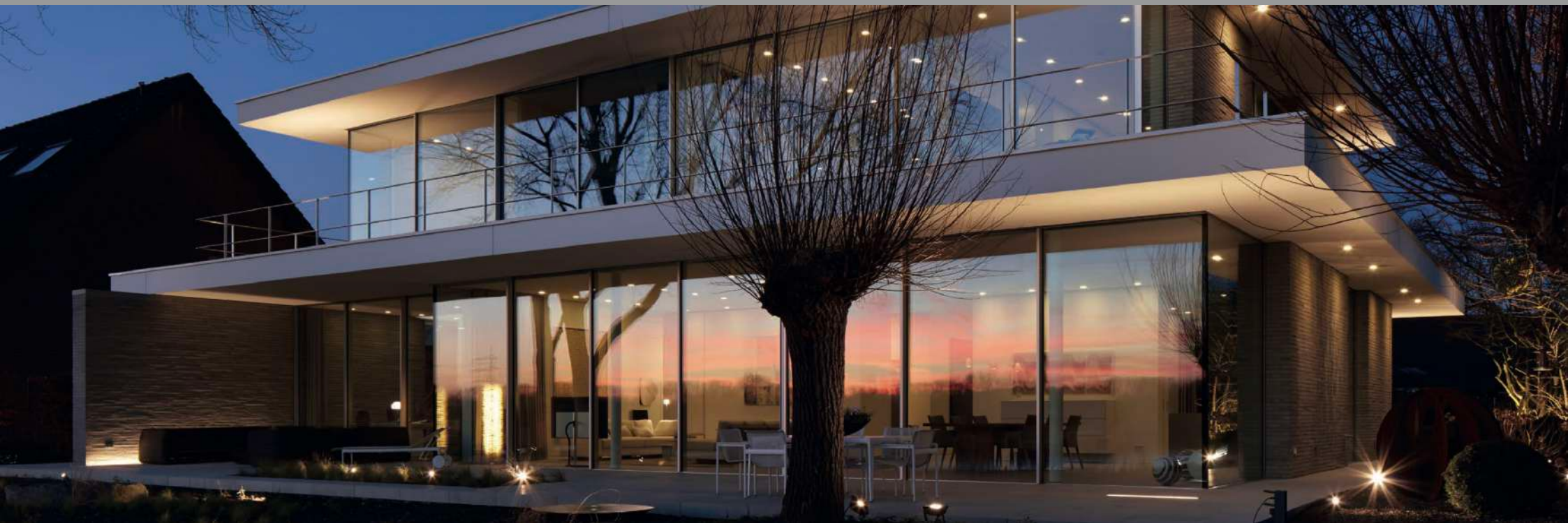
MINIMALIST AESTHETICS. ADVANCED STRUCTURE.

• Panoramic glazing systems are distinguished by their minimalist aesthetics and the use of advanced materials. Glazing structures combine aluminium and GFR (glass-fibre-reinforced composite), enabling exceptionally high structural stability, efficient thermal insulation, and the slimmest possible profiles. These systems are designed to maintain the clearest possible panoramic view – unnecessary horizontal joints are eliminated in the designs, so the glass surfaces appear seamless, light, and nearly invisible. This gives the clearest possible panoramic view and the maximum amount of natural light.



SMOOTH OPERATION. PREMIUM-CLASS ENGINEERING.

Panoramic glazing systems are not just minimalist profiles or large glass surfaces. Behind every system lies complex technological and engineering work, where every detail is considered with precision – from structural joints and connections to the comfort of everyday use. Much attention is paid to the movement of the system, quality of the mechanisms, integrity, and control of thermal bridges. Even large sliding structures move easily, quietly, and smoothly, ensuring reliable operation and comfort in everyday use. Ongoing improvements of technical solutions make it possible to maintain not only a clean architectural aesthetics, but also high operational reliability, durability, and comfort in the long-term perspective.



ARCHITECTURAL FREEDOM

- Systems and technological solutions enable to carry out customized and technically complex projects while maintaining a clean architectural aesthetics, large glass surfaces, and a seamless connection between the indoors and outdoors. In the course of design phase all necessary technical information and structural solutions are provided to ensure the smooth implementation of the project.





CUSTOMIZED SOLUTIONS. COMFORT.

- Panoramic glazing systems are designed not only for aesthetic purposes but also for everyday comfort. Each project can be customized to meet architectural, functional, and technical requirements – from the specifications of the glass units to integrated smart solutions. Depending on the building's orientation and surroundings, glass units are selected to effectively control solar heat gain, reduce external noise, and ensure high energy efficiency and a comfortable microclimate inside the building.
- Systems can also be equipped with integrated smart locks, concealed security solutions, automatic control options, and minimalist insect screens that preserve the clean architectural aesthetics and do not obstruct the panoramic view.

PARTNERSHIP WITH MANUFACTURERS

• We represent Keller and Burckhardt's panoramic glazing systems, which allows us to offer not only advanced technical solutions but also direct collaboration while designing customized and technically complex projects.



QUALITY OF INSTALLATION

The quality of these systems is only fully realized when they are installed with precision; therefore, highly qualified installation specialists and technical expertise are of great importance. Our team constantly improve their skills and work in accordance with the highest manufacturer standards, ensuring accurate and long-lasting results even in the most complex projects.





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