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THE ARCHITECTURE OF TRANSPARENCY

Sweeping glazed surfaces, minimal profiles, and advanced performance turn windows and doors into a design tool, redefining the relationship between interiors, natural light, and the landscape

DI [CONTENT TEAM](#) PUBBLICATO: 28/09/2026

 SALVA ARTICOLO



Courtesy Photo

The ability to open a space onto the surrounding landscape without interrupting its visual continuity is one of the ways architecture interprets the relationship between built and open space. Sweeping glazed openings, flush thresholds, and increasingly sleek profiles transform windows and doors from a simple technical element into a compositional tool. They change the way spaces are perceived. They amplify natural light. They dissolve the boundary between indoors and outdoors. They blend comfort, energy efficiency, and minimalist aesthetics together in a single, essential design gesture. It's an increasingly sophisticated balancing act between scale, transparency, performance, and constructional detail. This is the defining character of **VEKA's PVC sliding systems**, developed exclusively with Class A profiles and designed to combine maximum transparency, insulation, and durability.



Courtesy Photo

The VEKAMOTION82 sliding window and door system by Veka.

Among the various solutions in the collection, the VEKAMOTION 82 series combines clean lines with large glazed surfaces – 20% more than the standard. Its profiles, made from Class S PVC compounds suitable for even the harshest climates, ensure strength and long-term stability. Combined with Flat Step thresholds, they allow for barrier-free access.



Courtesy Photo

An exterior view of VEKA's VEKAMOTION 82 MAX solution.

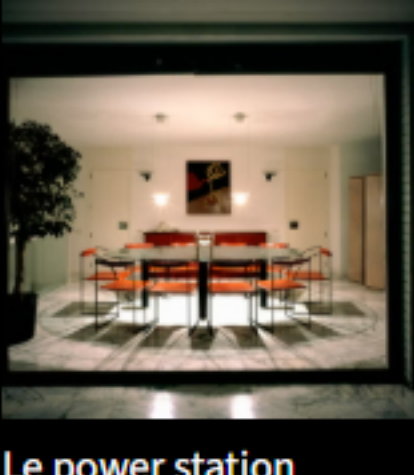
The fusion of architecture and transparency becomes even more radical with VEKAMOTION 82 MAX, a sliding system that takes the concept of an "all-glass" opening even further. Its special fixed sash, with reduced profiles, further increases the glazed area, adding 7 cm in width and 13 cm in height compared with conventional dimensions. The system, which received the Red Dot Design Award in 2021, combines the pursuit of maximum transparency with elevated thermal and acoustic comfort and a careful response to energy-efficiency requirements.

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The interior of VEKAMOTION 82, in VEKA Spectral sepiabraun ultramatt.

More compact and also suited for renovation projects, VEKAMOVE 76 is a sliding system with a 76 mm construction depth. Its smooth sliding mechanism, reduced bulk, and ability to accommodate glazing up to 48 mm thick make it especially well adapted for projects where space optimization, access to natural light, and constructional simplicity must work together.



Courtesy Photo

The VEKAMOVE 76 sliding system, seen from the interior.

Three systems, three different interpretations of the same principle: making transparency and spatial continuity more than just an aesthetic choice, but a tangible component of architectural design. Always grounded in the quality of the profile – the defining element of the project.

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