

NEW

VISION

More than **35** years



INO-HA80 VISION system offers numerous advantages, especially in modern architecture and

➤ Large Glass Surfaces

The Vision system allows for the installation of large glass surfaces with a minimal frame proportion. This maximizes the use of natural light and creates a sense of openness and connection with the outside world. Additionally, larger glass surfaces contribute to improved energy-saving potential, as they provide better thermal insulation.

➤ Minimal Frame

Despite the large glass surfaces, the system ensures a minimal edge frame, resulting in a clean and modern appearance. At the same time, this design allows for high static load-bearing capacity.

➤ ESG Safety Glass

Triple-glazed glass is used as standard, with both the outer and inner layers being tempered (ESG), which enhances the security of the windows. ESG glass is more resistant to mechanical impacts, such as shocks or collisions, reducing the risk of injury.



➤ Modern Design

With slim frames and large glass surfaces, the Vision system follows the latest trends in architecture. It is ideal for modern buildings. The contemporary design contributes to the aesthetic enhancement and preservation of the building's value.

➤ Easy Glass Replacement

Despite the minimal frame, the system is designed to allow for easy glass replacement. This offers significant savings compared to other systems, as the glass replacement is quick and simple.

➤ Increased Security

In addition to aesthetic and functional benefits, the Vision system with ESG glass ensures enhanced security. ESG glass is more robust and resistant to breakage compared to regular glass, increasing resistance to break-ins and reducing the risk of injury from glass shards.

➤ Energy Efficiency

Large glass surfaces combined with ESG glass contribute to better insulation, thereby offering greater potential for energy savings. This is especially important in times when reducing heating and cooling costs is essential.



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The key advantage of the Vision system is the ability to pre-glaze specific dimensions and designs directly in the factory. Typically, the glazing of such elements is done on-site.

Factory glazing offers a significant advantage as it reduces assembly costs and improves quality, since the working conditions in the factory are much better than on the construction site (e.g., the quality of silicone sealing).

The Vision system is an ideal choice for use as a fixed element in combination with windows and balcony doors. It is also excellent for use as a fixed element in lift-and-slide doors and entrance doors.



Fixed glazing
(08 HA80-V)



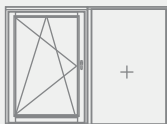
Fixed glazing
(08/08 HA80-V)



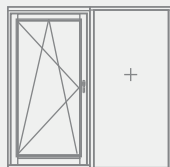
Fixed glazing
(08-08 HA80-V)



Window with
fixed glazing
(01-08 HA80-V)



Balcony doors with
fixed glazing
(11-08 HA80-V)



Sliding wall
(18 HA80F-V)



Entrance door with
side light
(HTA-08 HA80-V)

Inles d.d.

SI - 1310 Ribnica, Kolodvorska 22
tel.: 01 8377 100, fax: 01 8377 333
e-mail: info@inles.si

www.inles.si

Exhibition and Sales Showroom

tel.: +386 1 8377 111