

ROKA

Handmade Luxury Pivot Doors

Pivot Door Innovative Technology at the Service of Design

ROKA combines advanced technology and precision craftsmanship with a focus on superior quality and functionality. At the heart of its doors is an aluminium profile, developed in collaboration with WICONA, which provides exceptional stability and excellent thermal and acoustic insulation. ROKA offers solutions that meet the highest technological standards, combining modern design requirements with unprecedented structural efficiency and durability.

Profile Systems

The aluminum profile is a key element of the door, ensuring its stability and functionality. Working with WICONA allows us to offer innovative solutions that combine high quality with modern design.

Air and Water Tightness

ROKA doors offer excellent thermal permeability, as well as effective wind and water resistance. Thanks to innovative solutions, they ensure optimal thermal insulation and increase the energy efficiency of buildings.

Access Control Systems

Modern access systems are advanced solutions that enhance security and comfort. Thanks to innovative technology, they provide functionality and easy integration with existing building infrastructure.

Pivot Hinges

Offset pivot axis to the top and bottom of the leaf, allows easy opening of doors up to 6 meters high and 2 meters wide. It provides excellent stability and smooth operation, even with very heavy structures.

Locks

ROKA offers a wide range of locks from reputable manufacturers known for their reliability and innovative designs. Its products provide the highest level of security while aligning with current design trends.

**Fine
Openings**

Edward Klenk

Fine Openings

edward@fineopenings.net

647-808-4711

Masking Adapters

To achieve the highest level of aesthetics, ROKA uses proprietary masking adapters that precisely conceal the mounting components. This solution emphasizes refinement through rigorous attention to detail.

Security

The RC2 resistance class is a European standard that certifies the door can withstand burglary attempts using basic tools for at least three minutes. This level of security is recommended for single-family homes and provides reliable protection in everyday use. RC2-certified doors must meet strict design requirements, including reinforced wings, robust locks, and properly designed hardware.

For the ROKA brand, meeting the standard is only the beginning — it's a commitment to providing the highest level of security without compromising on aesthetics.

IFT Rosenheim Certification



IFT Rosenheim certification is one of the highest achievements in quality testing for building products, including doors. This certification demonstrates that our products meet strict standards for safety, functionality, and energy efficiency, ensuring unparalleled quality and reliability.

IFT Rosenheim is the renowned research institute that conducts detailed tests for resistance to various factors, such as mechanical loads, wind, and water. Consequently, ROKA doors that have passed these rigorous tests offer the highest levels of protection, comfort, and durability, making them ideal for modern construction.

German Design Awards 2025

Unique design and technology

In 2025, ROKA's GRANO model received the highly regarded German Design Prize for its masterful blend of advanced technology and elegant design. Already recognized in Milan, GRANO is more than just a door; it's a symbol of modern elegance and responsibility. This architectural masterpiece sets new standards by harmonizing luxury with concern for the future.



For more information: <https://rokadoors.com/> and <https://monumentadoors.com/>

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