Product and Accessories
Catalogue M Sora
Window Architecture



SORA



OPENING YOUR horizons

The finest wooden windows,

CONNECTING HOME, NATURE, AND PEOPLE



Wooden windows crafted in Žiri, tailored to your home.

Light and beautiful views create a sense of home. What we see through the window becomes a part of us.
That is why at M Sora we create windows that bring more light, security and inspiration into your home. We guide you from the initial idea through installation and long-term support, making sure every solution suits the architecture, the technical requirements and your lifestyle.

OPENING YOUR horizons

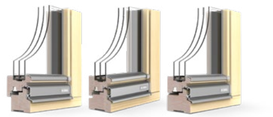
M SORA

Range of M Sora
Window Profiles

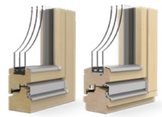
You can choose between **wooden** and **wood-aluminium windows** → Two solutions, one standard: **exceptional quality**

Wood brings natural warmth, distinctive texture, and comfort.
The view through a wooden window creates a genuine sense of home and a feeling of closeness to nature. M Sora wooden windows combine natural beauty with exquisite craftsmanship, while their design ensures high energy efficiency and a long service life.

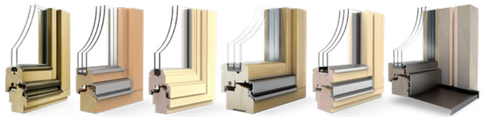
With aluminium cladding on the exterior, wood-aluminium windows are effectively protected from rain, sun, and snow, which means greater durability and hassle-free maintenance. On the inside, however, the natural beauty of the wood remains, balancing technical sophistication with the pleasant aesthetics of the home.



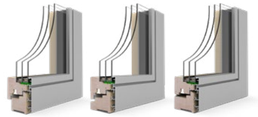
LUMNIA WOODEN WINDOWS
› 04



MODERN WOODEN WINDOWS
› 06



CLASSIC WOODEN WINDOWS
› 08



LUMNIA WOOD-ALU WINDOWS
› 10



MODERN WOOD-ALU WINDOWS
› 12



CLASSIC WOOD-ALU WINDOWS
› 14

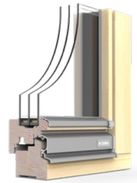
LUMNIA
wooden windows

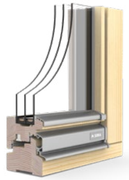
Lumnia is a new line of wooden windows for those who appreciate modern aesthetics and natural materials and seek a connection between the interior and exterior. With slim profiles and clean lines in a timeless design, they visually expand the space, bring in more light, and offer unobstructed views. The name Lumnia comes from the Latin word “lumen”, which means light.

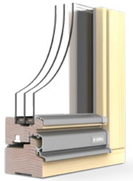
Why choose Lumnia windows?

- **More light, fewer frames**
  Narrower profiles let in more natural light and make the space appear larger.
- **A sleek look for a modern style**
  Both inside and outside, straight lines create a sense of architectural perfection in both new construction and renovations.
- **No internal glazing beads**
  for a minimalist and clean look.
- **Perfect for panoramic glazing**
  Lumnia blends in aesthetically and functionally with frameless panoramic solutions for unobstructed views.









Type	NATURE LUMNIA L	NATURE LUMNIA XL	NATURE LUMNIA SLIM
Installation depth	75	93	93
Ug	0.5	0.5	0.5
Bf	92	92	92
Uw	0.76	0.74	0.76
Uf	1.1	1.0	1.1
Visible width of the sash on the inside	62	62	50
	The latest Lumnia window, flush on the outside.	The window is aligned on both the exterior and interior sides for a completely modern and clean look. The visible width of the sash from the interior is 62 mm.	Flush on both the inside and the outside, with a sash width of just 50 mm.



Nature Lumnia, with its minimalist, narrow profiles and no glazing beads, creates an elegant look and highlights the glass surface. Despite its slimmer design, the window maintains a reliable seal, stability, and everyday functionality. An excellent choice for homes where natural light and a sense of connection to the outdoors are a priority.



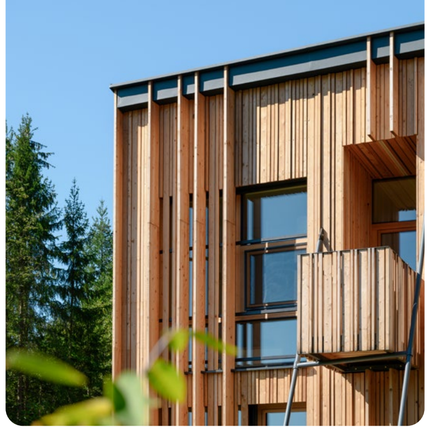
MODERN
wooden windows

Nature modern wooden windows with flush profiles are designed for projects where contemporary architecture, clean lines, high standards of living comfort, and the aesthetics of natural materials, both inside and out, take centre stage. The flush alignment of the frame and sash creates a clean, technically refined appearance that blends discreetly into contemporary facades and architecturally sophisticated buildings.

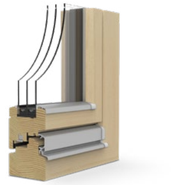
The more robust construction provides greater mechanical stability, making these windows suitable even for larger sizes. At the same time, they offer excellent thermal and acoustic insulation, contributing to stable indoor temperatures, a quieter living environment, and the building's long-term energy efficiency.

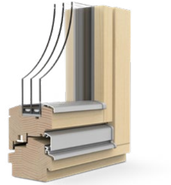
Nature flush wooden windows are suitable for new construction of single-family homes, villas, modern multi-family buildings, and comprehensive renovations where investors are seeking a durable, aesthetically pleasing, and technically reliable solution made from natural materials. Thanks to a wide range of customization options regarding wood species, surface finishes, glazing, and installation details, they can be precisely tailored to the architectural concept and requirements of each individual project.

These windows offer a balanced combination of modern aesthetics, functionality, and the durability of wood, and are designed for those seeking a high-quality, long-term solution without compromising on design or comfort.









Type	NATURE OPTIMO XLS	NATURE OPTIMO XL
Installation depth	93	110
Ug	0.5	0.5
Bf	117	116
Uw	0.77	0.73
Uf	1.0	0.88
Visible width of the sash on the inside	85	87

The clean lines of the frame and sash emphasize a modern, sleek look, while the precise details ensure long-lasting, trouble-free operation.

A sturdy wooden window suitable even for the most demanding energy requirements. Solid profiles ensure stability even with larger sizes.

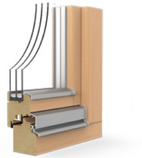


CLASSIC
wooden windows

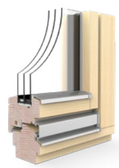
The classic Nature wooden windows with offset profiles are based on masterful woodworking and modern technical solutions. They combine the timeless aesthetics of natural materials, high thermal and acoustic performance, reliable airtightness, and long-term stability. Solutions are available with double or triple glazing, including options for high energy requirements and passive house standards, as well as versions with enhanced profiles for buildings of character and historical significance. The windows are suitable for both new construction and renovations where living comfort, technical excellence, and a well-considered investment are priorities. The selection of wood, surface finishes, hardware, and accessories allows for precise adaptation to the architecture and requirements of each individual project.

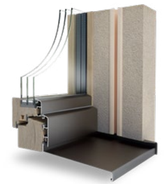












Type	NATURE	NATURE BAROQUE	NATURE 3	NATURE OPTIMO	NATURE OPTIMO L	NATURE PASSIVE
Installation depth	68	68	68	93	93	68
Ug	1.1	1.1	0.6	0.5	0.5	0.5
Bf	118	118	122	107	116	100
Uw	1.2	1.3	0.91	0.75	0.75	0.77
Uf	1.2	1.3	1.2	0.97	0.92	1.1
Visible width of the sash on the inside	79	79	83	78	87	68

A wooden window with double glazing offers reliable airtightness and a long service life.

A wooden window with ornate profiles designed for historic buildings and homes with character. It combines Baroque aesthetics with modern technical sophistication. Available in a wooden finish or with an aluminium drip edge. We customize the profiles, mullions, and surface finishes to suit the building's context.

An energy-efficient wooden window with triple glazing and 68 mm profiles. It offers stability and superior sound and thermal insulation, while retaining the warmth of natural wood. A suitable choice for homes where efficiency and aesthetics matter.

A wooden window with high thermal efficiency and clean lines. In practice, this means a reliable seal, stable performance, and pleasant living comfort. Ideal for single-family homes and smaller multi-family buildings. Nature Optimo L has flush profiles.

A wooden window designed for special applications. The window's design minimizes thermal bridges and improves airtightness, as well as sound and thermal insulation. Its clean lines allow for discreet integration into various facade systems.

LUMNIA
wood-alu windows

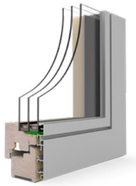
Lumnia is a new line of windows for those who appreciate modern aesthetics and natural materials and seek a connection between the interior and exterior. With narrow profiles and clean lines in a timeless design, they visually enlarge the space, bring in more light, and provide unobstructed views. The name Lumnia derives from the Latin word “lumen”, which means light.

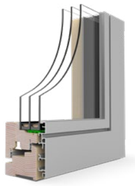
The Lumnia window is a wood-aluminium window with a narrow visible sash width that lets in maximum light and opens up views. The narrow profiles enhance the sense of spaciousness; the aluminium on the exterior ensures durability and protection from the elements, while the wood on the interior provides warmth and comfort. Perfect for modern buildings where light and a connection to the outdoors are key.

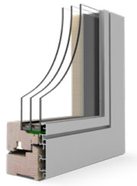
Why choose Lumnia windows?

- **More light, fewer frames**
  Narrower profiles let in more natural light and make the space appear larger.
- **A sleek look for a modern style**
  Both inside and outside, straight lines create a sense of architectural perfection in both new construction and renovations.
- **No internal glazing beads**
  for a minimalist and clean look.
- **Perfect for panoramic glazing**
  Lumnia blends in aesthetically and functionally with frameless panoramic solutions for unobstructed views.









Type	COMFORT LUMNIA 75 L	COMFORT LUMNIA 75 XL	COMFORT LUMNIA 75 SLIM
Installation depth	77	95	95
Ug	0.5	0.5	0.5
Bf	94	94	94
Uw	0.822	0.79	0.79
Uf	1.3	1.2	1.2
Visible width of the sash on the inside	62	62	50
All three versions are also available with a profile thickness of 85 mm.	The latest Lumnia window, flush on the outside.	The window is aligned on both the exterior and interior sides for a completely modern and clean look.	Flush on both the inside and the outside, with a sash width of just 50 mm.



Comfort Lumnia is a wood-aluminium window with a narrow visible sash that lets in maximum light and opens up the view. The slim profiles enhance the feeling of spaciousness, while the aluminium on the exterior ensures durability and protection from the elements, and the wood on the interior provides warmth and comfort.

MODERN
wood-alu windows

Comfort modern wood-aluminium windows with flush profiles are designed for projects where contemporary architecture, high technical requirements, and long-term durability come together in a unified solution. The flush line of the frame and sash creates a calm, precise appearance that perfectly complements modern facades, large glass surfaces, and architecturally sophisticated buildings.

Flush wood-aluminium windows are suitable for new construction, modern single-family homes, villas, and more demanding multi-family and commercial buildings, where long-term reliability and an uncompromising appearance are just as important as energy efficiency. High thermal and sound insulation contribute to a stable indoor environment, while the aluminium cladding ensures colour fastness and protection throughout the window's entire lifespan.

The combination of the warmth of wood on the interior and durable aluminium protection on the exterior ensures a high level of living comfort and resistance to weather conditions. The construction is designed to accommodate larger sizes and higher loads, making these windows suitable for panoramic glazing as well.

Thanks to a wide range of options and customization possibilities, from aluminium colours and wood species to glazing, shading and installation details, modern wood-aluminium windows align precisely with the architectural concept of each individual project. They offer a comprehensive solution for those who wish to combine the aesthetics of contemporary design, technical excellence, and the warmth of wood with the durability of aluminium.









Type	COMFORT OPTIMO XLS	COMFORT ULTIMO	VISION XL
Installation depth	95	95	92
Ug	0.5	0.5	0.5
Bf	104	104	114
Uw	0.78	0.81	0.79
Uf	1.1	1.2	1.1
Visible width of the sash on the inside	75	75	85
	A window offering maximum flexibility with clean lines and an elegant profile. Ideal for modern homes where you want refined details and long-lasting, flawless performance.	The pinnacle of aesthetics in the wood-aluminium segment: the glass extends all the way to the outer edge of the sash, creating an almost monolithic glass surface. The result is a distinctly modern look without compromising on functionality.	A window designed for contemporary architecture with a glass exterior: the wooden portion of the sash is concealed behind an insulating glass unit with an enamelled edge, giving the facade a minimalist and refined appearance. Inside, the warm, meticulously finished wood remains visible. This solution ensures high airtightness and stability even with larger sizes. All elements on the building (windows, balcony doors, sliding doors, and even the entrance door) are crafted in the same style.



CLASSIC
wood-alu windows

Classic wood-aluminium Comfort windows with offset profiles combine the natural warmth of wood on the interior with the durable protection of aluminium on the exterior. They are based on proven technical solutions that ensure high thermal and acoustic performance as well as a long service life.

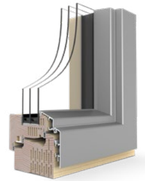
They are available with double or triple glazing, suitable for both standard energy requirements and modern, energy-efficient buildings. The offset profiles create a slightly more pronounced, articulated appearance that complements a variety of architectural styles, from contemporary to more classical buildings.

These solutions are suitable for residential and more demanding living spaces where investors seek long-term durability, stable performance, and a balanced combination of aesthetics and technical excellence. The aluminium cladding ensures weather resistance and colour fastness, while the interior wood contributes to a pleasant atmosphere and a natural living experience.











Type	COMFORT QS	COMFORT 3QS	COMFORT 3QL	COMFORT E112	COMFORT OPTIMO L
Installation depth	85	85	83	129	113
Ug	1.1	0.5	0.5	0.5	0.5
Bf	107	107	108	114	105
Uw	1.2	0.81	0.84	0.68	0.75
Uf	1.2	1.2	1.3	0.76	1.0
Visible width of the sash on the inside	72	72	72	72	78
	A wood-aluminium window with double glazing offers good thermal insulation and an excellent balance between quality and price. Suitable for new construction and renovations.	A versatile wood-aluminium window with triple glazing and clean, angular lines. Superior energy efficiency, sound insulation, and a modern look. A sensible choice for a wide range of residential and commercial buildings.	A wood-aluminium window with triple glazing, clean lines, and a frame and sash that sit flush on the outside. It gives the facade a neat, elegant look.	The window's design is based on high structural stability and excellent thermal and acoustic performance, making it suitable for energy-efficient new construction and renovation projects.	A top-of-the-line, energy-efficient wood-alu window, also suitable for passive house standards. For projects where efficiency and aesthetics are equally important.

The complete M Sora range

At M Sora, we strive every day to find new solutions to the functional challenges involved in transforming spaces into comfortable homes and inspiring business environments. This has led to the development of a comprehensive product line designed to enhance the practical value of every type of window.



Fixed panoramic **glazing units**

- Fixed panoramic glazing units visually connect the interior with the exterior and provide unobstructed views without visible frames. These are large, floor-to-ceiling glass surfaces with the option of partially or fully covering the frames on the interior side. They are characterized by an attractive appearance and excellent thermal insulation.
- They are designed for modern architecture and can be used as standalone glazing or in combination with lift-and-slide doors, balcony doors or entrance doors. They fill spaces with plenty of light and offer stunning views.





Fixed panoramic glazing: installation options

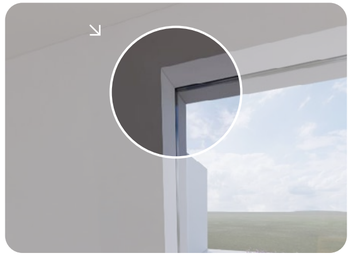
Panoramic Classic:
frame not concealed.



Panoramic:
frame concealed on the inside. From the side, the frame is visible, recessed into the reveal.



Panoramic X:
frame fully concealed up to the glass, no visible frame.



Sliding
doors

M Sora panoramic sliding doors are lift-and-slide doors that offer a wide view and bring natural light into your home. By improving the flow between the interior and exterior, they bring more light into the room and connect your home with its surroundings, adding to the sense of space and comfort. Sliding panoramic doors allow for better use of space while also contributing to a higher quality of life, as they reduce the sense of confinement and create a bright and airy space.

You can choose from wooden and wood-aluminium panoramic sliding doors in various designs that can be fully customized to your needs. You can choose between the classic design with a visible frame on the fixed section or the elegant Panoramic design, which is frameless for a seamless connection to the outdoors.

Panoramic sliding doors



Classic sliding doors



With the latest versions of M Sora panoramic sliding doors, we enable a completely unobstructed transition between the interior and exterior. Our solution, with no height difference between the indoor and outdoor floor levels, ensures a seamless, elegant transition that connects your space with the surroundings. Enjoy a boundless view and enhance the light and sense of spaciousness in your home.





Sliding door:
classic threshold



Sliding door:
level threshold (drainage grate)



Sliding door:
level threshold (wooden decking)

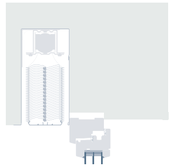
Blinds

Shading with blinds allows for a play of light and shadow that can be adjusted by tilting the slats. You can choose from a wide range of slat shapes, guide rails and colours, including any shade from the RAL colour chart.





FRONT MOUNTED



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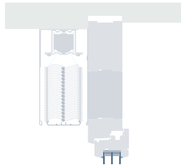
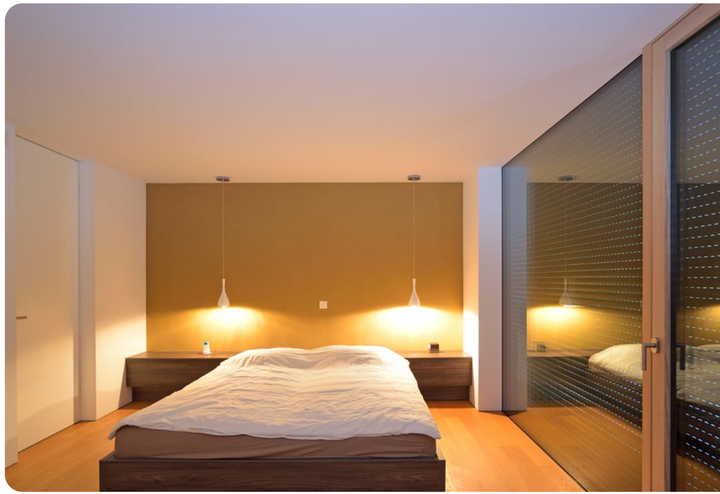


Visible

Roller blinds

To ensure complete blackout and security for your spaces, we offer a wide selection of roller blinds that can be installed above or in front of your windows. The aluminium slats provide exceptional strength and colour fastness.



FRONT MOUNTED





TOP MOUNTED







Insect screens

If you want to keep a window open while still protecting against insects, we recommend installing insect screens. Enjoy the outdoors without worrying about unwanted insects, thanks to insect screens that protect your indoor spaces. We offer a wide selection of fixed, hinged, roll-up, pleated, and sliding screens.



Sliding



Fixed: can be colour-matched to the frame



Hinged

Cross-bars

Tradition, craftsmanship, architectural character. Cross-bars are a precise decorative element that gives each window its distinctive expression. At M Sora, we treat them as a deliberate detail, one that connects the functional with the architectural. Available in a range of profiles and finishes, our cross-bars adapt to both heritage buildings and contemporary facades, always with the precision and care that define our work.





Glass pane dividing | Glued-on | Frame-type, fastened | Fastened | Inter-glass

Handles

Be involved in choosing every component of your window. These details may seem small, but they play a crucial role in the final appearance of the entire window. A wide selection of window hardware offers you the choice between classic and completely modern handles that will perfectly complement the window's design.



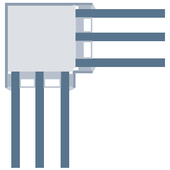




Glass joints



Corner glass joint



Corner joint with aluminium cover



Glass-to-glass joint

Glass joints at the corners or between individual panes can be traditional, or you can opt for a glass corner joint, which allows for maximum light and unobstructed views.



Glass **railings**

- For floor-to-ceiling panoramic glazing, especially on higher floors, it is essential to ensure protection against falls from heights. This can be achieved in a discreet and aesthetically pleasing manner, without compromising the unobstructed views or the architectural purity of the building.
- One option is to use special tilt-before-turn (TBT) hardware, which allows the balcony door to be opened to a tilt position first, and only then, using a key, to a full-open position. This provides additional security during everyday use.
- Another option for protection against falls is glass railings installed on the outside of balcony doors. These allow for the installation of panoramic glazing even on upper floors, while discreetly meeting all safety requirements. At M Sora, we offer several designs of glass railings that ensure safety and perfect colour and design coordination with exterior aluminium cladding, shading, and other facade elements.







Wood species and **wood colours**

Which wood species should you choose?

- For traditional wooden windows, spruce is the best choice in terms of stability, insulation and uniformity, and also the most cost-effective. If you prefer a completely natural, oiled finish, we recommend larch.
- The choice of wood species is primarily an aesthetic decision. In wood-aluminium windows, the construction with an aluminium exterior frame provides complete protection, so larch or oak is used solely for the desired appearance.
- The selection is therefore always tailored to the desired appearance of the window and the type of design.

When is it necessary to paint the windows?

- Modern surface treatments are so advanced today that preventive painting of windows is unnecessary, as M Sora windows are of furniture-grade quality. Therefore, no additional maintenance is required on the interior; on the exterior, however, it is advisable to pay particular attention to any mechanical damage, such as hail impacts or other physical stress, which must be repaired promptly.

  The exception is areas with exceptionally intense sunlight, where, depending on the actual location of the building, we assess whether wood-aluminium windows would be a better choice.

- For wooden windows, we recommend simple, regular maintenance once or twice a year. Apply a wood care or maintenance balm to a cloth and wipe down the windows. This can be done as part of your regular window cleaning routine. Be on the lookout for any mechanical damage or hail damage, especially on the exterior. This must be repaired as soon as possible.

  Wood-aluminium windows do not need to be repainted.

- You can choose from spruce, larch, oak, red grandis, and other wood species.



*Colours shown in this catalogue may differ from the actual colours due to the printing process.

Aluminium colours and accessories

- You can coordinate the aluminium cladding, shading, external window sills and other accessories in the same colour for a perfect match.





History of **M Sora**

1948

On the initiative of the Local People's Committee (KLO) Žiri, the Žiri Joinery Company was established on 2 September 1948, from the private joinery workshop of Franc Potočnik.



1985

The Žiri Joinery Company joined KGZ Mercator Sora Žiri as a joinery unit.

1991

A major investment in window production equipment enabled M Sora Joinery to export to the German market and to build a name on the domestic market under which it still operates successfully today.



2006

In order to further develop, independent of the problems of cooperatives and agriculture in Slovenia, M Sora d.d. was established on 20 October 2006, to which non-agricultural operations were transferred.

2007

New joinery production premises were opened in the industrial zone.

Investment in new state-of-the-art window production technology.



2009

M Sora's R&D group was established. It successfully carries out development projects and secures co-financing, awards and recognition for them.

2017

The joinery's production premises were expanded and the machine line upgraded.



2024

We installed a solar power plant with a total capacity of approximately 650 kW on the roofs of our production facilities. To further optimize energy use, we subsequently upgraded the system with battery energy storage systems.

2025

We have launched a new window manufacturing facility that enables us to develop new solutions. We have expanded our wood storage facilities.



2026

The Joinery Business Unit was renamed the Window Architecture Business Unit and unveiled a new brand identity.

Why choose **M Sora windows?**



Tradition

M Sora windows, crafted from locally sourced wood, have been enhancing homes since 1948. For nearly 80 years, we have honoured the traditions passed down to us by experienced master carpenters and have built upon them with modern knowledge and technologies.



Flexibility

Every window tells its own story. Together, we design it to fit the space, the light, and your lifestyle. Our products are not mass-produced but are thoughtfully tailored to each property: from apartments, weekend homes, and family homes to the most demanding architectural solutions. We customize the dimensions, geometry, profiles, and wood species, as well as the glazing, hardware, shading, and installation method.



Full support

From concept to completion, we handle the entire project: expert advice, solution development, precise installation, and reliable after-sales support. Everything is carried out transparently, systematically, and professionally. The end result is a technically sophisticated, aesthetically harmonious, and long-lasting solution.

The benefits of **wooden windows**



A natural material for a high level of comfort

Wood is a natural, warm material that creates a pleasant and healthy living environment in a room.



Excellent thermal and acoustic insulation

Due to its natural properties, wood is an exceptionally good insulator. Wooden windows effectively reduce heat loss, contribute to a building's energy efficiency, and improve sound insulation against outside noise.



Long service life and modern protection

Today's wooden windows are manufactured using advanced technologies and high-quality surface coatings. These coatings effectively protect the wood from the elements, UV radiation, and ageing, ensuring a long service life without the need for frequent refinishing.

When should you choose wood or wood-aluminium?

The decision depends primarily on the building: whether it has eaves and how the drainage is arranged.

Wooden windows are suitable for buildings with appropriate eaves and good protection against the elements.

We opt for wood-aluminium windows when we want the highest durability, natural materials, and complete resistance to weather conditions. That is why they are generally the best choice for modern homes without eaves. Wood-aluminium is also the ideal solution when you want different window colours on the outside and inside, or a perfectly coordinated exterior appearance of the windows with shading, screens, and other accessories.



Wood that lasts

Wood is a renewable natural material. A considered choice of wood and the long service life of the products add up to a long-term investment: with occasional maintenance, your windows will serve you for decades.



Adaptable to the architecture and the project

Wood offers great design freedom. Wooden windows can be made in a wide range of sizes and shapes, with different wood species, glazing types and details. This means they can be tailored precisely to the architectural concept and to the requirements of each building.



Wood-aluminium option

For even greater peace of mind and resistance to the elements, wood-aluminium versions are also available. They combine the warmth of wood on the inside with the durability of aluminium cladding on the outside, striking a balance between aesthetics, functionality and long-lasting protection.

When should you choose double or triple glazing?

Today, the answer in most cases is clear: triple glazing. It provides better thermal insulation and greater living comfort, which is why we recommend it for virtually all heated residential buildings.

Double glazing is only worth considering for less heated or ancillary spaces such as garages, sheds or detached outbuildings, and in certain specific environments, for example by the sea. In addition, many modern window profiles no longer accommodate double glazing at all, which further confirms the direction modern construction is taking.

How to compare **window quotes**

Choosing windows is not about finding the “deal of the century”. It is a long-term investment. To avoid getting lost among the quotes, use this short overview of the key points.



Would you like more advice on choosing the right windows?

Explore our knowledge base for expert advice, practical solutions and ideas for everyone who is building or renovating. We write about windows and trends, sharing reliable information to help you make the right decisions for your home.

01. Material

Check what the windows are made of: PVC, aluminium, wood or wood-aluminium. Price differences can be considerable, as much as 50%. For wooden windows, also compare the wood species and whether the profiles are made of real wood or merely covered with a wood-effect layer. Finally, check whether the profiles are flush and whether the windows meet energy efficiency requirements.

02. Glass

Glass is more than just transparent. You can choose double or triple glazing, coated glass, acoustic glass or safety glass. Check that the spacer is wide enough (18–20 mm) for optimal insulating performance. Larger glazed areas often require thicker panes (5–10 mm). For large fixed glazing, check whether the element is made in one piece or several, and what corner solutions are possible.

03. Hardware

The hardware determines how your windows will operate over the years. Sliding doors: lift-and-slide is not the same as tilt-and-slide. For access to a terrace, consider a low threshold. If anything is unclear, always check with the supplier that you both understand the drawings and specifications in the same way.

04. Energy efficiency

The key figure is the Uw value (the thermal transmittance of the whole window). A lower Uw means less heat loss. For low-energy or passive houses, choose windows with the appropriate values.

05. Installation

A window is only as good as the way it is installed.

06. Warranty and service

Check the warranties on the glass and hardware, and whether the company offers responsive after-sales service and readily available spare parts.

07. Price and quote transparency

Look beyond the final figure. Ask for an itemized quote covering windows, installation, accessories, shading (blinds, roller blinds, zip screens), insect screens and entrance doors. Differences in colours, slat types, drive options and specifications can quickly change the final price. Getting a complete solution from one supplier is an advantage.

08. References

Find out about other customers’ experiences and see our windows in person.



Reference **projects**

























See more reference projects

















Consultation
at our showroom in Ljubljana or Žiri

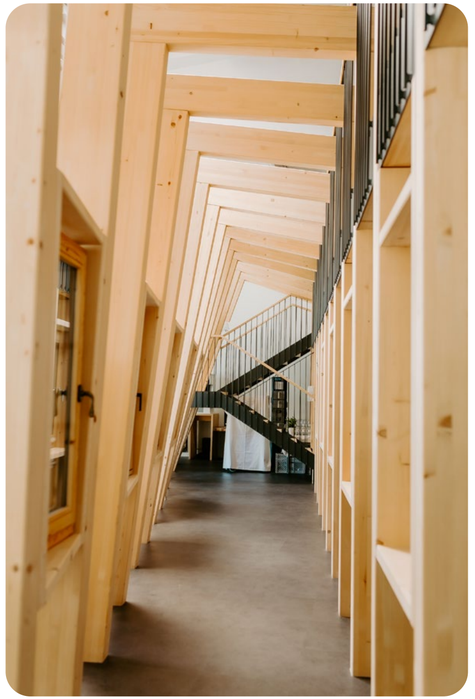
Choosing windows and doors is a decision that takes time, careful thought and a sense of what feels right. That is why we invite you to visit our showroom in Žiri or Ljubljana, where you can see our solutions in person and talk to our expert advisers.

At the showroom you can see a range of profiles, materials and versions, and get expert advice tailored to your building, its architecture and the way you live. Our advisers will help you understand how the solutions differ and work with you to find the one that makes sense in the long term.

If you cannot visit the showroom right now, you can reach us by email at okna@m-sora.si or through the contact form at msora-windows.com.

The best solutions come from conversation and complete information, which together make a well-considered choice possible.

Please let us know in advance if you plan to visit one of our showrooms. By prior arrangement, we are also available outside opening hours.



Showroom Žiri
The showroom in Žiri is open
Monday to Friday, 7 am to 3 pm.



Showroom Ljubljana
The showroom in Ljubljana is open on Monday, Thursday and Friday from 8 am to 3 pm, and on Tuesday and Wednesday from 8 am to 4 pm.

SORA

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