

Frames, Stories, Projects.

GIEMME
Italian Windows Design

“ *Coming together is a beginning,
staying together is progress,
working together is success.*

Henry Ford

GIEMME
Italian Windows Design



GIEMME, TAILORS OF WOOD

GIEMME oversees the production and sale of high quality doors and windows and is currently a reference brand for private customers and for advanced building constructor and distributors all over the world. Technological innovation in manufactory systems and product design have been able worldwide to combine tradition and offer to customer a range of variants capable of covering a wide variety of technical and stylistic needs. Thanks to a close collaboration with profile extruders, Giemme currently also

produces PVC windows and doors for a wider range of possible solutions. GIEMME began in the early 1980s as a fledgling and dynamic company specialising in the restoration and production of windows and doors, but already in the early 1960s it was a manufacturer of high-performance wooden door and window systems. The vast experience acquired and formed through a professional and widespread distribution network represents one of the most significant value of the company.

STYLE, DESIGN AND QUALITY



For any type of door or window systems, regardless of the material that constitutes its supporting structure, functionality and performance must satisfy the legal obligations or mandatory standards that demand already excellent levels. For each window or door system made in it Wood, Wood/Aluminium, PVC, Aluminium, it is possible to vary the energy, acoustic, sealing performance against the external climate, safety, functionality, etc. by varying

the type of filling components and supporting and manoeuvring devices almost common transversally to every constructive system. The load-bearing structure, which accounts for approximately 1/3 of the raw materials, makes a huge difference to the construction system that not only characterises the product, that is the window or door but has a very strong environmental, social, economic, aesthetic and cultural influence.



OUR STRENGTHS



PAINTING



RESEARCH AND DEVELOPMENT



ENVIRONMENT AND ENERGY SAVING



HEALTH, COMFORT AND WELL-BEING



CERTIFIED PAINTS



No migration of substances dangerous to humans. Guarantee of non-toxicity of the dry film



Conformity to VOC and formaldehyde emissions required by the standard DIN EN ISO 16000



Most of Remmers wood protection products are Blue Angel certified



Compliant with the legislation UNI 11717



Water-based paints are used for the protection of wood. Their choice varies according to the specific needs of customers as well as to the particularities of the field of use and to their response to climatic factors to constantly improve their elasticity and adhesion to wood, to increase their durability and beauty. Constantly checked in the sophisticated laboratories of primary suppliers, the varnished

wood samples are subjected to both artificial accelerated ageing cycles and exposure in a natural environment in extremely critical conditions to test their resistance over time. As soft as leather, clear like the water they are made of, coloured as nature intended with which they are friends, they protect and enhance the natural beauty of wood.



RESEARCH AND DEVELOPMENT



Growth of know-how to expand and improve the products and services we offer, always keeping up with the times and dealing with constantly evolving contexts is the spirit that drives the Research and Development division.

The research and development activities also aim at continuous improvement, evaluating the opportunity for interventions and investments with the goal of improving and optimising costs and times of products and processes.



RESPECT FOR THE ENVIRONMENT



The doors and windows produced by Giemme are capable of high acoustic and thermal performance, essential for buildings with high controlled energy efficiency.

Sensitive to environmental issues, Giemme mainly uses low environmental impact, environmentally friendly and eco-sustainable raw materials.



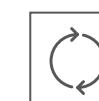
Low environmental impact



Sustainability



Ecology and Durability



Waste reduction



HEALTH, COMFORT AND WELL-BEING



For maximum well-being and comfort it is essential to live in a healthy, constantly ventilated environment. Today it is possible, with Controlled Mechanical Ventilation.

A simple, effective, immediate solution that allows continuous air exchange:

- It eliminates the stale air inside, full of excess moisture, CO2 and pollutants
- It filters the outside air, removing fine dust, pollen and allergens thanks to the F7 filters.
- It recovers up to 93% of the heat produced by the heating system, for maximum savings.



FRAMES FOR OVER 40 YEARS



WOOD



WOOD-ALUMINIUM
WOOD-BRONZE



PVC



MINIMAL



ALUMINIUM



WOOD
NATURAL GEOMETRIES



WOODEN FRAMES

TIMELESS BEAUTY AND REFINEMENT

7 SECTIONS
WIDE RANGE OF WOODS
AND COLOURS

The production of doors and windows takes place through the use of highly selected woods from legalised cutting, supplied by manufacturers who offer a laminated product with certified gluing, to guarantee stability and durability and high aesthetic performance. The doors and windows are made in different types in terms of size and characteristics of the profiles that can vary from 68 to 92 mm in thickness.



CUSTOMISABLE



ECO-COMPATIBLE AND ECO-SUSTAINABLE



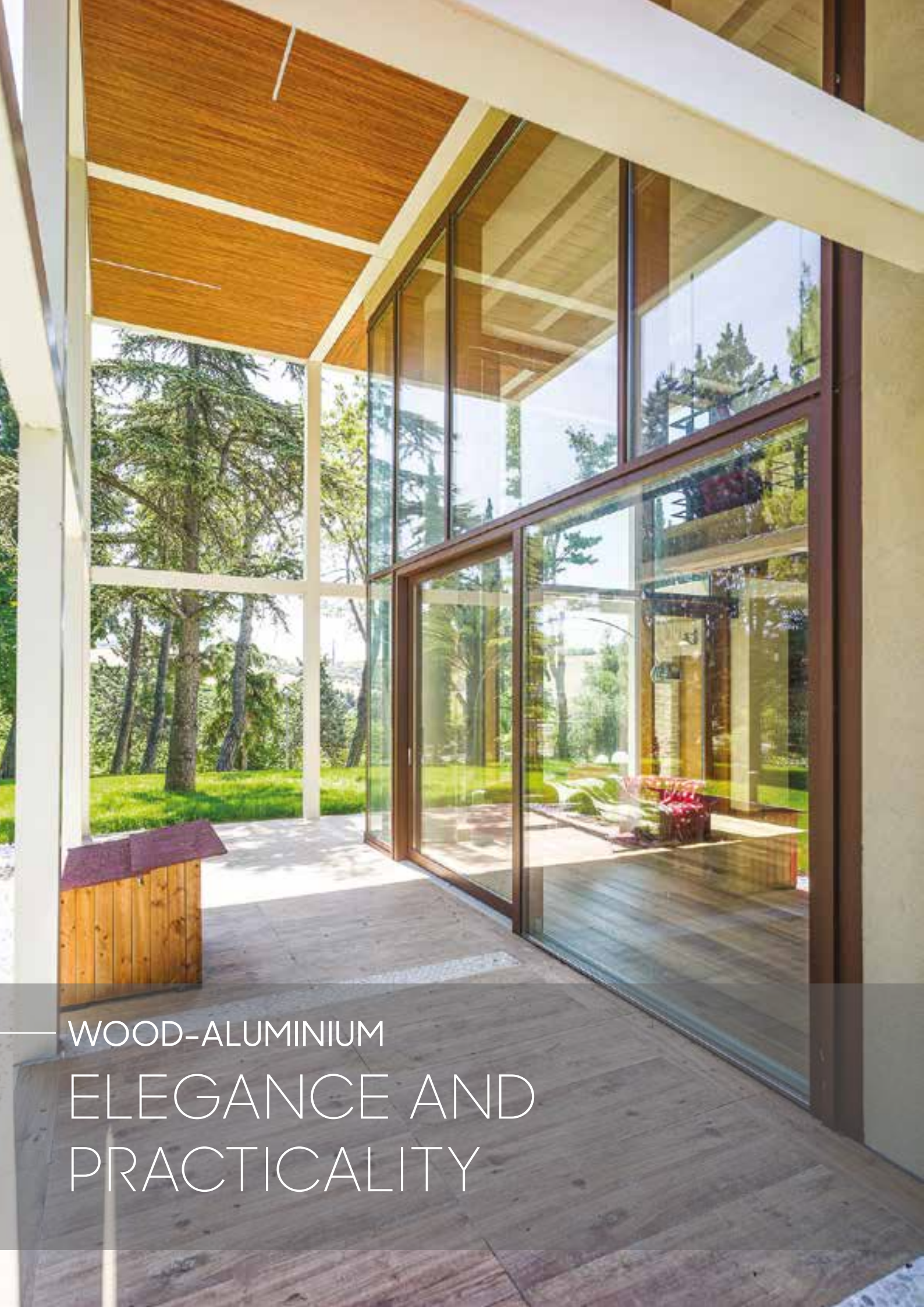
IT IS LIVING MATTER SCULPTED BY MAN



WORKING WITH WOOD IS ART







WOOD-ALUMINIUM
ELEGANCE AND
PRACTICALITY



10 SECTIONS
WIDE RANGE OF WOODS AND COLOURS
VARIANT IN WOOD-BRONZE

WOODEN/ALUMINIUM FRAMES

EVER-LASTING WINDOWS AND DOORS

There are several lines of wood-aluminium doors and windows that we produce. The external aluminium coating protects the wooden structure from atmospheric agents and significantly reduces the maintenance costs of the product. The wood-aluminium profile guarantees a longer duration of the door or window over time, improves the thermal performance of the frame and keeps the warmth and naturalness of the wood inside the home. On request also in the Wood-Bronze version with the following treatments: Copper, Burnished and Antique.



CUSTOMISABLE



ECO-COMPATIBLE AND ECO-SUSTAINABLE

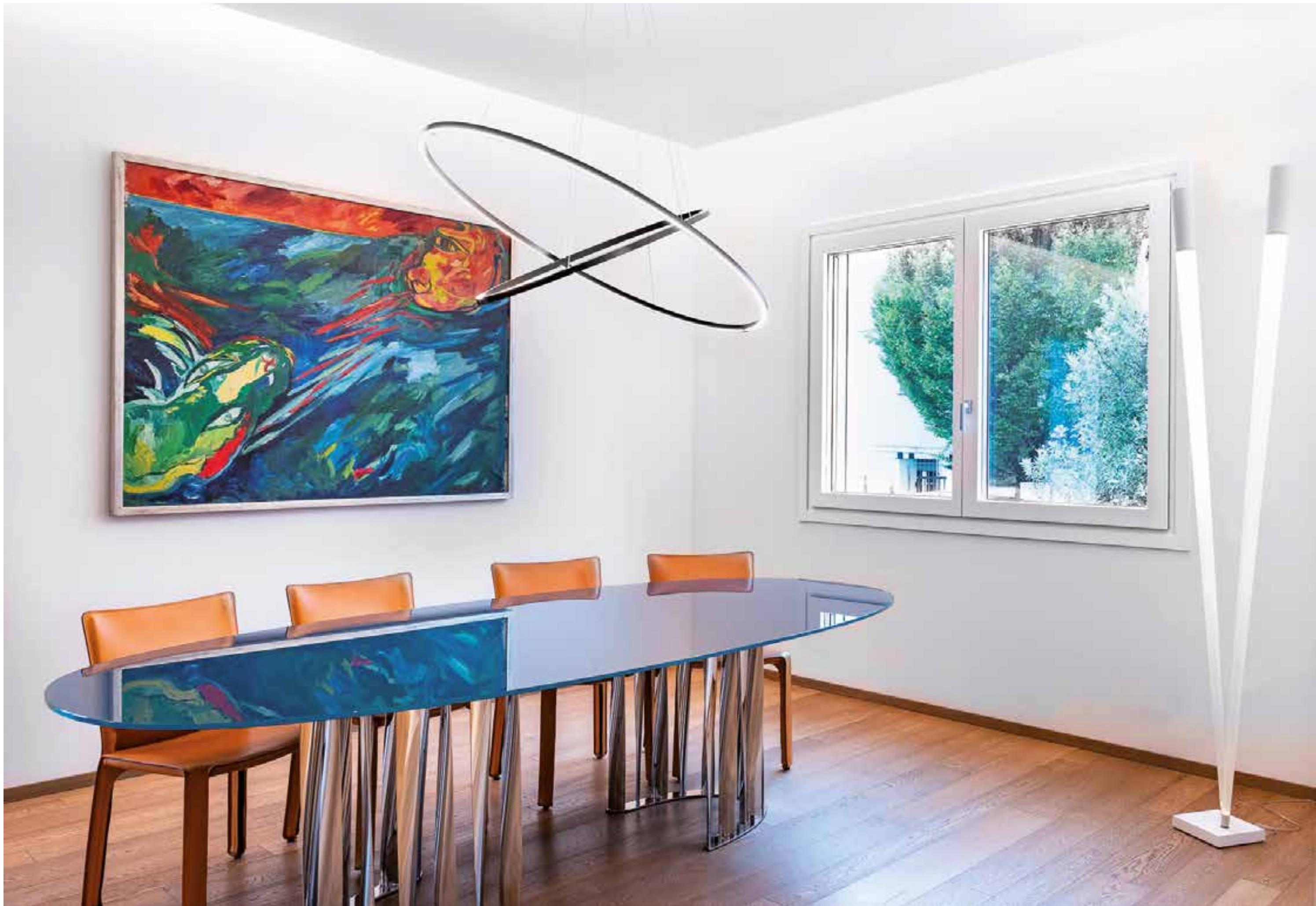


EXPRESSION OF EVOLUTION AND MODERNITY



HARMONIOUS SYNTHESIS OF ART
AND TECHNOLOGY







PVC
DAILY EFFICIENCY



5 SECTIONS
WIDE RANGE OF WOODS AND COLOURS
(PVC AND LAMINATE)

PVC FRAMES

SYNTHESIS OF FUNCTIONALITY AND ESSENTIALITY

PVC windows and doors combine functionality and design, and also significantly reduce building management costs as the profile structure is equipped with chambers and gaskets, allowing a high thermal insulation value to be achieved. In residential areas particularly exposed to noise pollution, they allow specific soundproofing needs to be met and with the installation of special insulating glass, it allows for excellent levels of soundproofing. Also available in the PVC-Aluminium version.



CUSTOMISABLE



STEEL CORE



HIGH PERFORMANCE RATIO



SIMPLY FUNCTIONAL







— SLIM-LINE SERIES PVC
IDEAL
FOR RESTRUCTURING



WIDE RANGE OF WOODS AND COLOURS
(PVC AND LAMINATE)

"SLIM-LINE" CENTRAL NODE

AESTHETIC AND FUNCTIONAL SOLUTIONS

To design your spaces with maximum comfort and functionality, we at Giemme offer you the "SLIM-LINE" CENTRAL NODE, ideal for renovations, it allows a substantial increase in the glazed surface and gives the environment a high level of brightness.

The "SLIM-LINE" solution, in addition to bringing benefits in terms of comfort, helps to create well-finished environments also from an aesthetic point of view.



20% MORE LIGHT



- CONSUMPTION

SLIM LINE

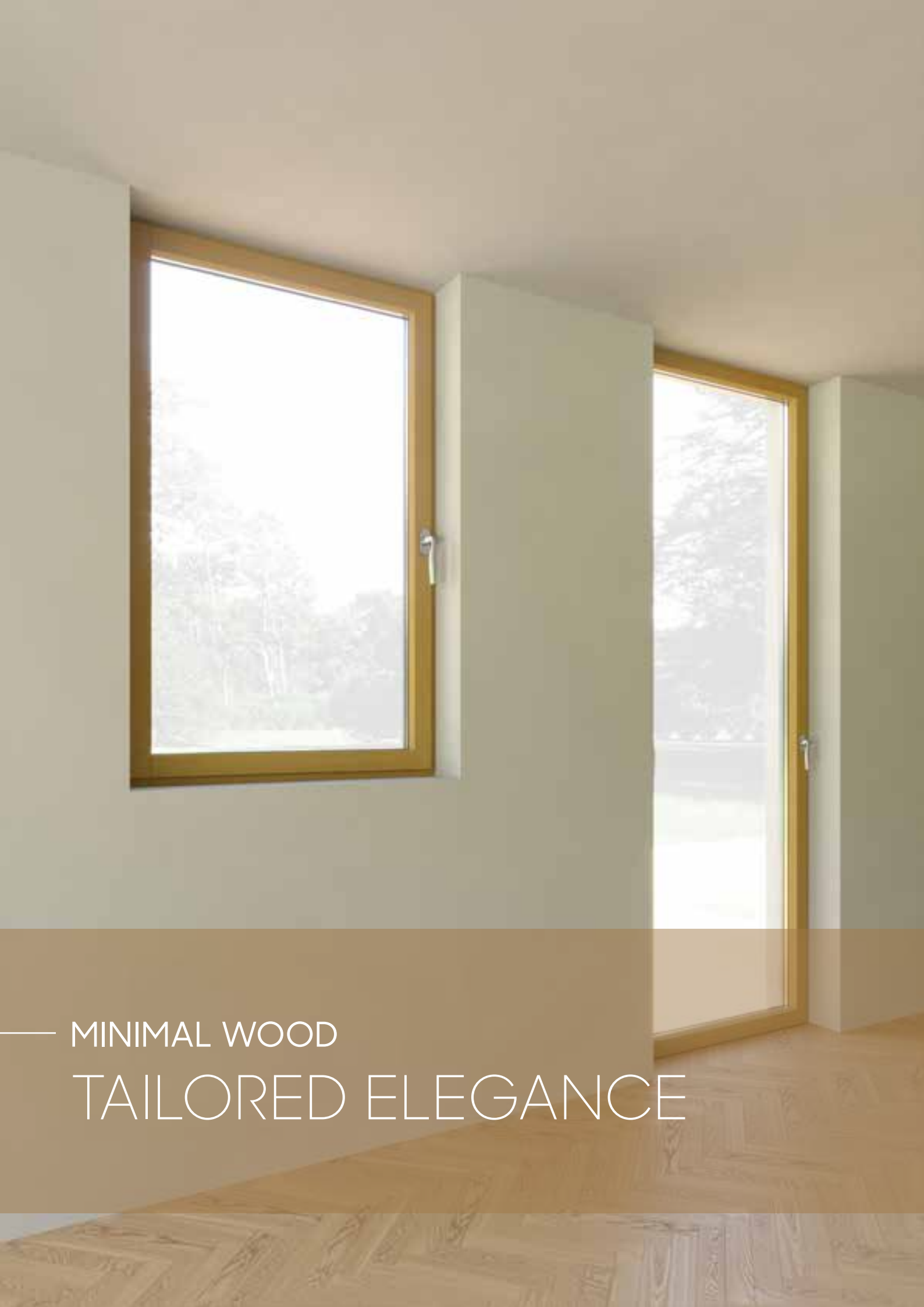


"SLIM LINE" central node

STANDARD PROFILE



Standard central node



MINIMAL WOOD TAILORED ELEGANCE



EXCLUSIVE MINIMAL DESIGN
EXTRA CATEGORY

OVER VIEW

WOODEN DOORS AND WINDOWS / MINIMAL

MINIMAL WOODEN doors and windows, with ALL-GLASS application on the EXTERNAL SIDE.

Triple sealing gasket, in 3-layer laminated wood in a choice of: pine, fir, oak, okoumé, larch or others on request. External glazing bead with aluminium frame.



ALL-GLASS VIEW FROM THE OUTSIDE



MORE LIGHT, 30% MORE GLASS



CENTRAL NODE WITH TWO MINIMAL DOORS.
ONLY 10 CM



THE PLEASURE OF WOOD INSIDE,
WITH CLEAN LINES

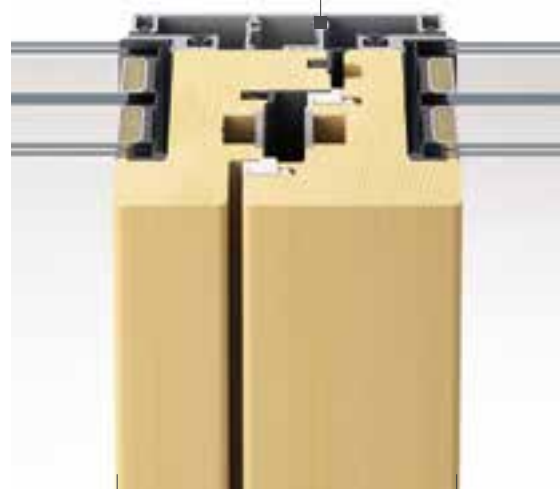


OVER VIEW

Wooden doors and windows / MINIMAL

More light with the **Over View** range

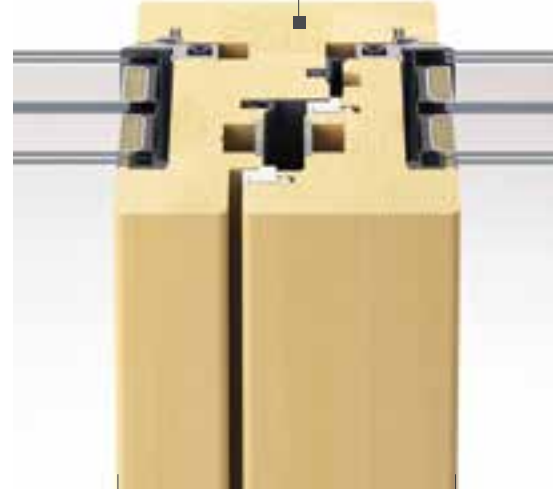
Aluminium casing for external profile (standard)



Only 10 cm.

Compared to standard nodes that can reach up to 16cm

Wooden casing for external profile (optional)



Only 10 cm.

Compared to standard nodes that can reach up to 16cm

Minimal central node
30% more glass

Aluminium Threshold.



Detail Low aluminium threshold for French windows **without protrusions on the floor**. High resistance to air, rain and wind.

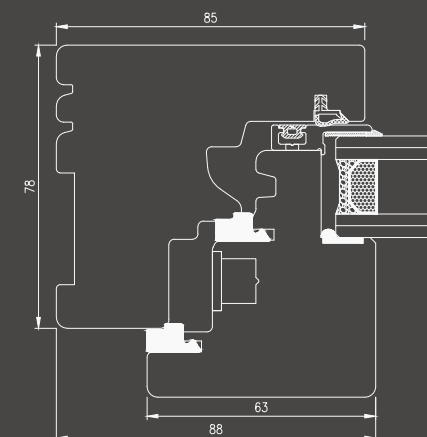
Internal elevation window with one panel.



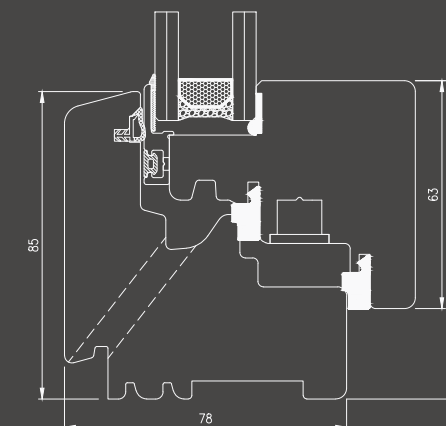
Only 6.3 cm of visible door that allows greater brightness to the rooms and creates a minimal and modern style for your environments

OVER VIEW

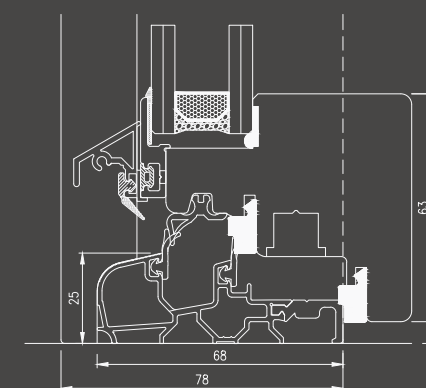
Wooden doors and windows / MINIMAL



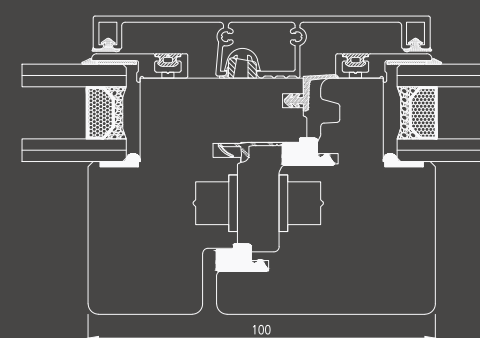
Upper/lateral node for windows and French windows



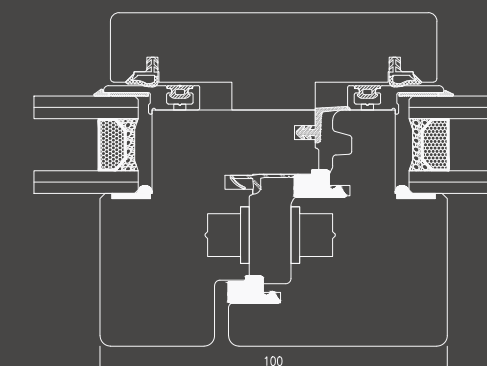
Window lower node



French window lower node with threshold



Central node with profile in aluminium (standard) of Window/French window



Central node with external wooden profile (optional) of window/French window



— MINIMAL WOOD-ALUMINIUM
HIGH PERFORMANCE



EXCLUSIVE MINIMAL DESIGN
EXTRA CATEGORY

OVERLUX SPACE

WOODEN-ALUMINIUM DOORS

AND WINDOWS / MINIMAL

MINIMAL doors and windows, with application of ALL EXTERNAL SIDE GLASS. Triple sealing gasket, in laminated wood with 3 layers of wood to choose from: pine, fir, oak, okoumé, larch or others on request and external aluminium cladding on the panel and partially covering on the frame. Possibility of installation only on specific subframe.



ALL-GLASS VIEW FROM THE OUTSIDE



MORE LIGHT, 30% MORE GLASS



CENTRAL NODE WITH TWO MINIMAL DOORS.
ONLY 10 CM



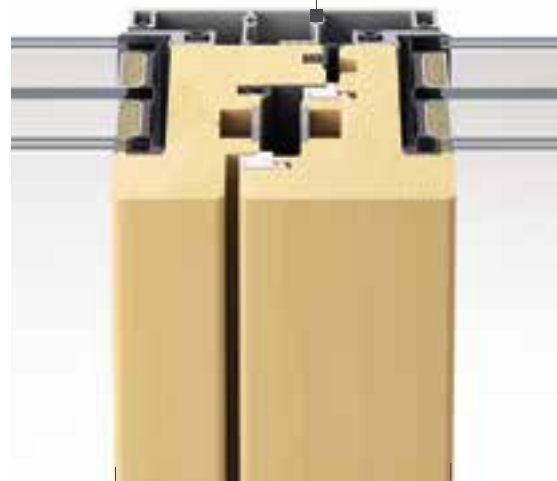
THE PLEASURE OF WOOD INSIDE,
WITH CLEAN LINES



OVERLUX SPACE

Wooden-Aluminium doors and windows / MINIMAL

Aluminium casing for
external profile (standard)



Only 10 cm.

Compared to standard nodes that can
reach up to 16cm

Minimal central node

30% more glass



Aluminium Threshold.

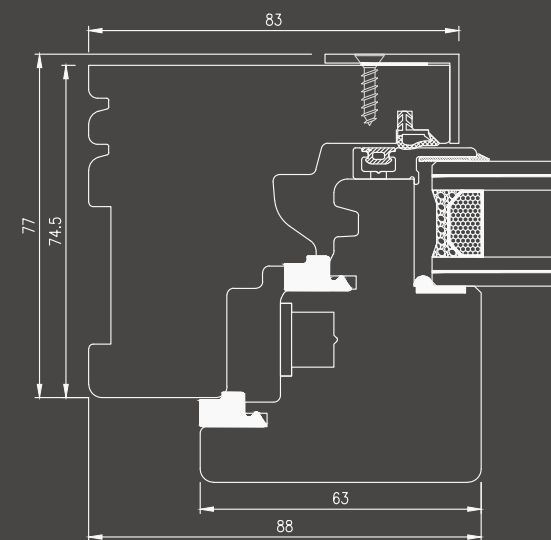


Detail Low aluminium threshold for
French windows **without protrusions on
the floor**. High resistance to air, rain and
wind.

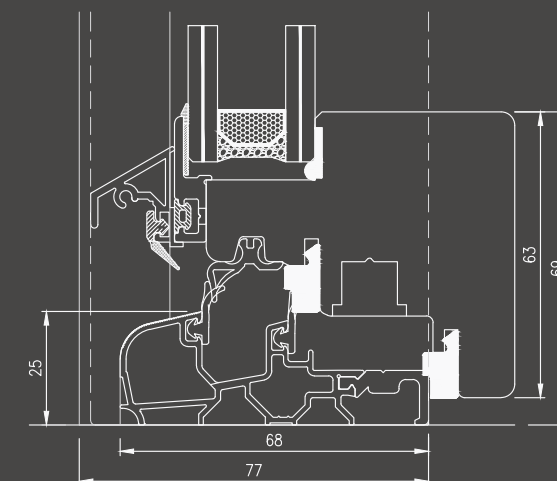


OVERLUX SPACE

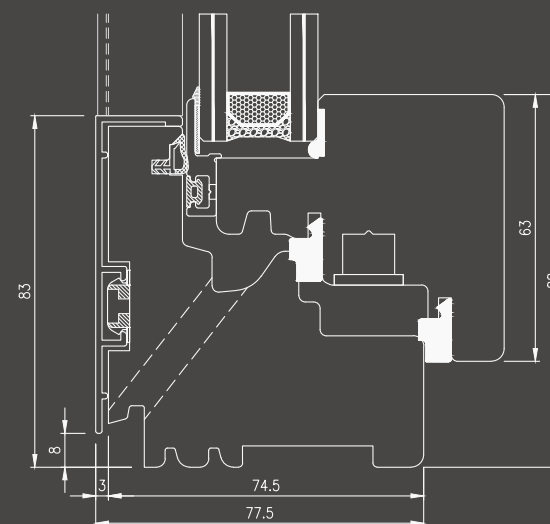
Wooden-Aluminium doors and windows / MINIMAL



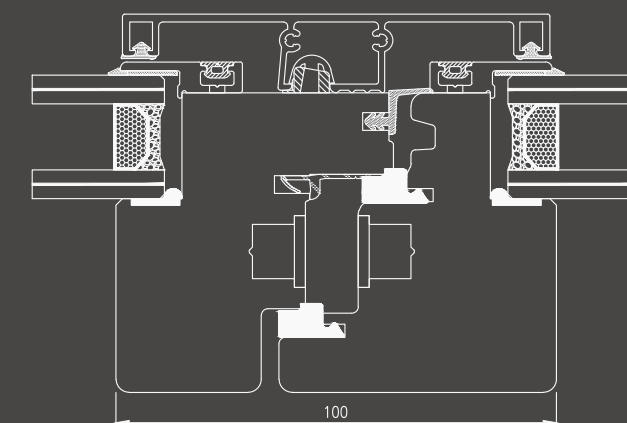
**Upper/lateral node for windows and
French windows**



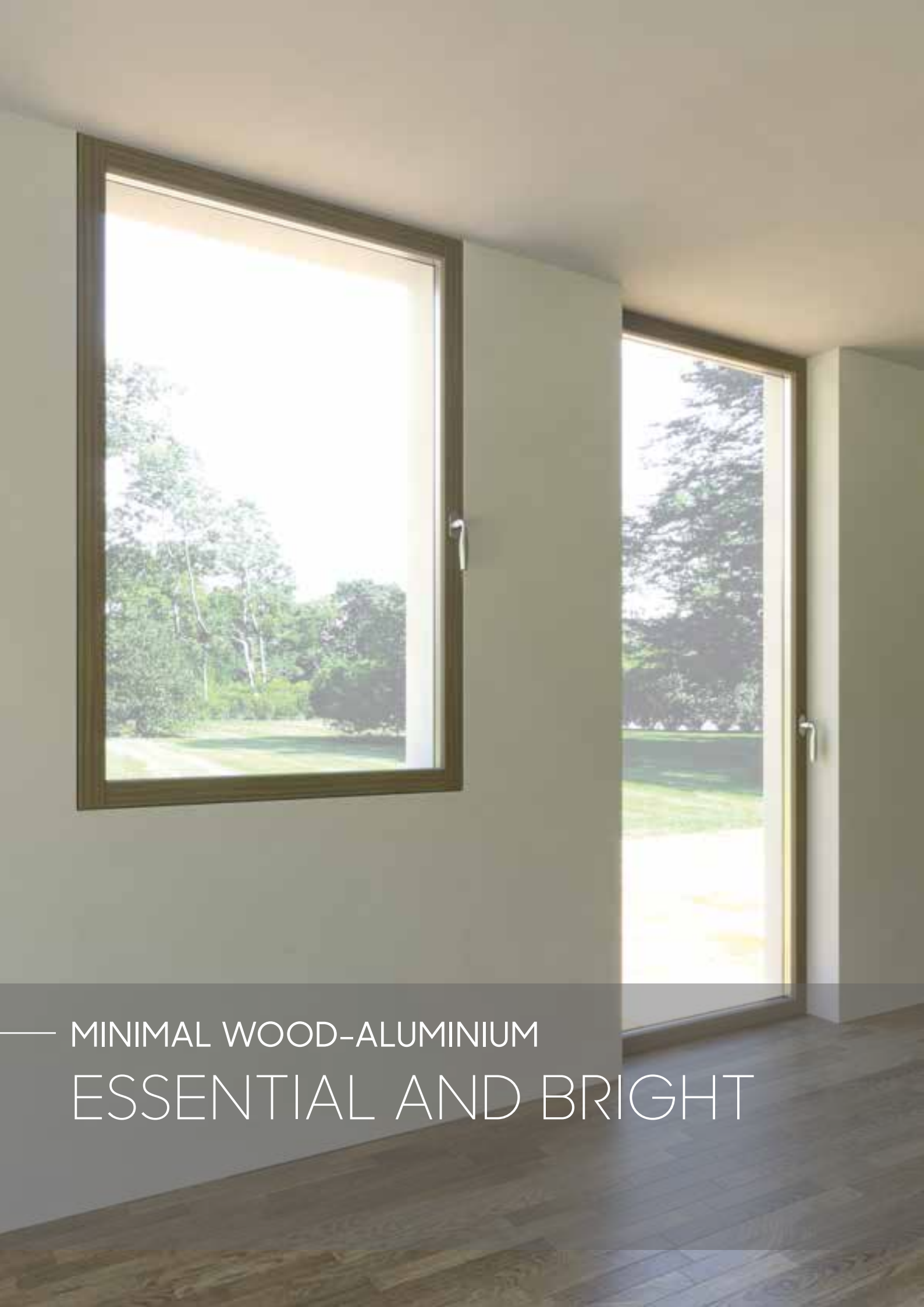
Door/window lower node with threshold



Window lower node



Central node of window/French window



— MINIMAL WOOD-ALUMINIUM
ESSENTIAL AND BRIGHT



EXCLUSIVE MINIMAL DESIGN
EXTRA CATEGORY

OVERLUX SECRET

WOODEN-ALUMINIUM DOORS
AND WINDOWS / MINIMAL

MINIMAL windows and doors, with the possibility of INTERNAL SIDE WALL FLUSH and ALL EXTERNAL SIDE GLASS. Triple sealing gasket; in 3-layer laminated wood in a choice of: pine, fir, oak, okoumé, larch or others on request and external aluminium cladding on the panel, frame completely in aluminium with thermal break. Recommended installation on specific subframe.



ALL-GLASS VIEW FROM THE OUTSIDE



MORE LIGHT, 30% MORE GLASS



CENTRAL NODE WITH TWO MINIMAL DOORS.
ONLY 10 CM



WALL FLUSH APPLICATION FOR THE INNER
SIDE



OVERLUX SECRET

Wooden-Aluminium doors and windows / MINIMAL

Greater light and elegance with the **Overlux Secret** range

Aluminium casing for external profile (standard)



Minimal central node

Only 10 cm.

Compared to standard nodes that can reach up to 16 cm.

30% more glass

Lateral Node.

Detail of the installation of the Secret frame **flush with the wall**.



Example of wall flush assembly

Only the 6.7 cm panel profile will remain visible.

This solution will give your rooms **clean lines** and an **incredible elegance**, maintaining all the excellent features and performance typical of Gemme frames.

Detail of installation of the Secret frame, with **lower crosspiece resting on the window sill (in span)**.



Drainage of water through dedicated outflows (with supporting frame).

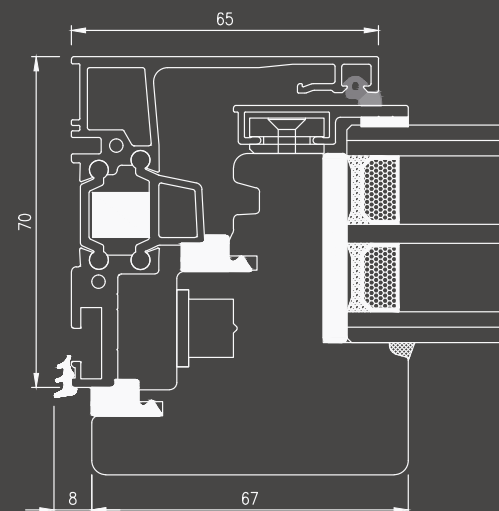
Detail of installation of the Secret frame, with **retractable lower crosspiece**.



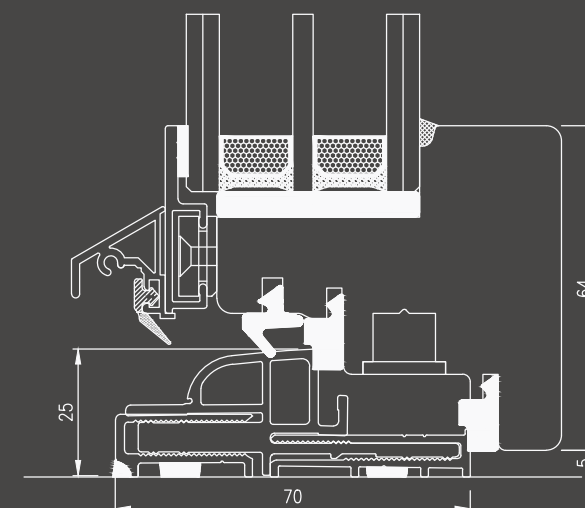
Drainage of water through a dedicated outflow from the specific Gemme subframe.

OVERLUX SECRET

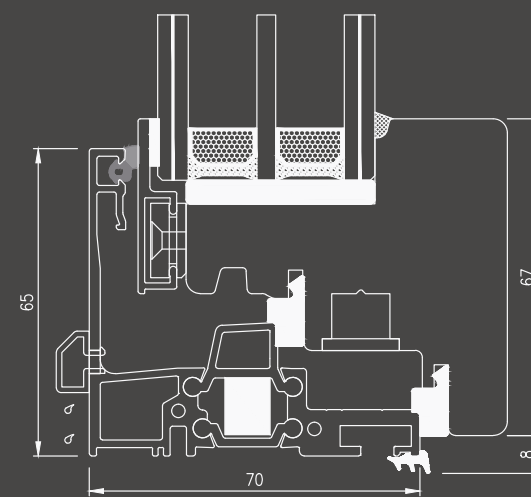
Wooden-Aluminium doors and windows / MINIMAL



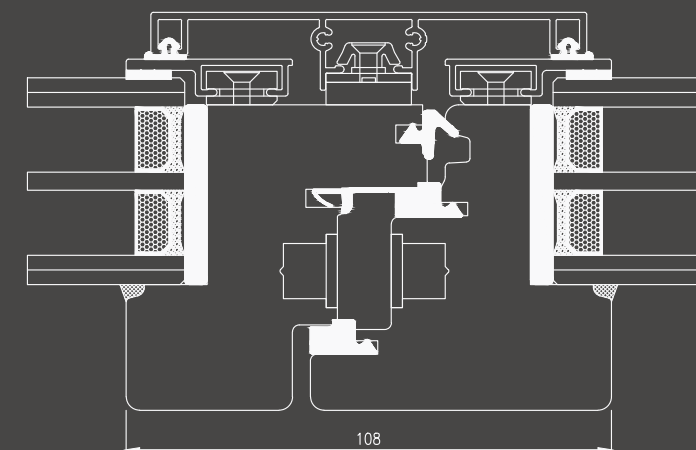
Upper/lateral node for windows and French windows



Door/window lower node with threshold



Window lower node

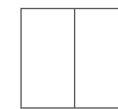


Central node of window/French window





ALUMINIUM
LOOK BEYOND



EXCLUSIVE DESIGN
EXTRA CATEGORY

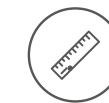
ALUMIL PHOS650

ALUMINIUM SLIDING DOORS AND WINDOWS

Sliding doors and windows made with thermal break aluminium profiles; the interruption of the thermal bridge of the profiles is obtained by inserting dedicated 18 mm reinforced polyamide bars for frames and panels, interposed between the two metal elements, created through mechanical rolling. The panels, with the door or window closed, are fully hidden in the guide frame and the central node suitably sized for the statics has, in front view, a size of 25mm. Possibility of inserting a completely retractable lower drainage crosspiece.



CUSTOMISABLE



ONLY 25MM. OF EXPOSED ALUMINIUM



HIGH CONSTRUCTION TECHNOLOGY



HIGH BRIGHTNESS



#GIEMMESOLUTIONS

ITALIAN AND GLOBAL PRODUCTIONS

Over the years there have been countless professionals in the construction sector who have chosen Giemme as their partner for wooden window and door.

Giemme is present with stores, agents, retailers and professionals in the construction field in Italy and abroad.





GEMME
Italian Windows Design

www.giemme.net