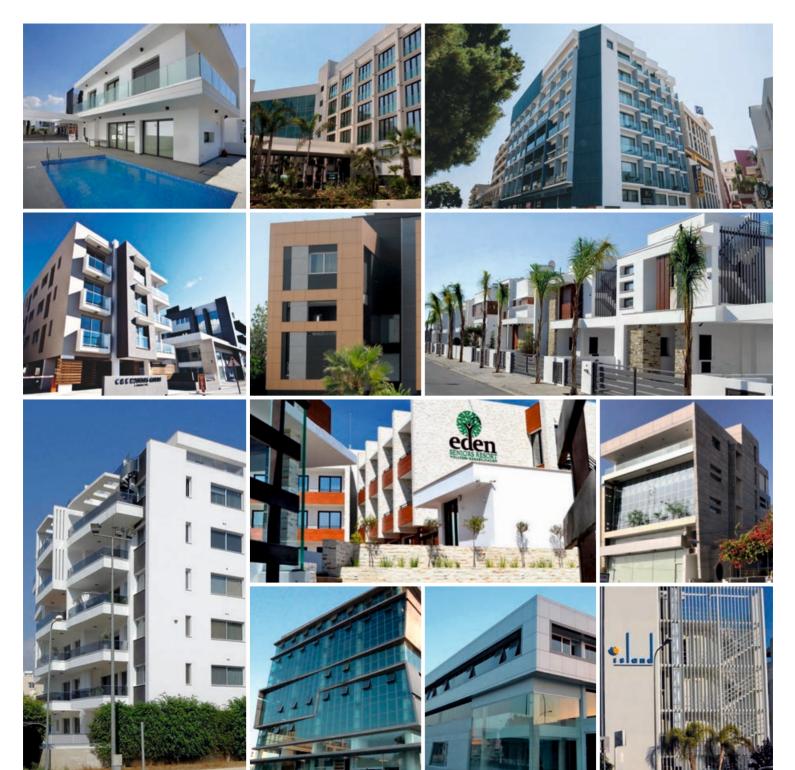


Optimal choices for any project











































U.K. reference works





Know-how, experience and development

MARSELLI BROS ALUMINIUM LTD was founded in 1999 in Larnaka - Cyprus and since then it has been active in the construction and installation of aluminum frames.

The company's effort to ensure product excellence is imprinted throughout the production process. Our modern facilities are in line with the latest European standards and along with our specialized staff and technically trained staff, we have managed to achieve an enviable level of development. Our company offers a wide range of products, including the ALUCOBOND (A.C.P) aluminum composite panel, which is the latest technical innovation in building coatings.

Since 2007, our company has used quality assurance systems for the CE and ISO E14 / 30.09.2007 standards as required by the European Union. In addition, our products are certified by European certified organizations. With respect to the needs of every customer, with excellent service, consistency and after sales support, the company's first concern is to maintain the excellent relationship we have developed through years of cooperation with our existing customers and to develop permanent links with new customers.

From 2016 the company has expanded to the UK with the company Marselli Aluminium LTD UK. Which has continued with the company experience to provide its customers with high quality products and services throughout the UK.

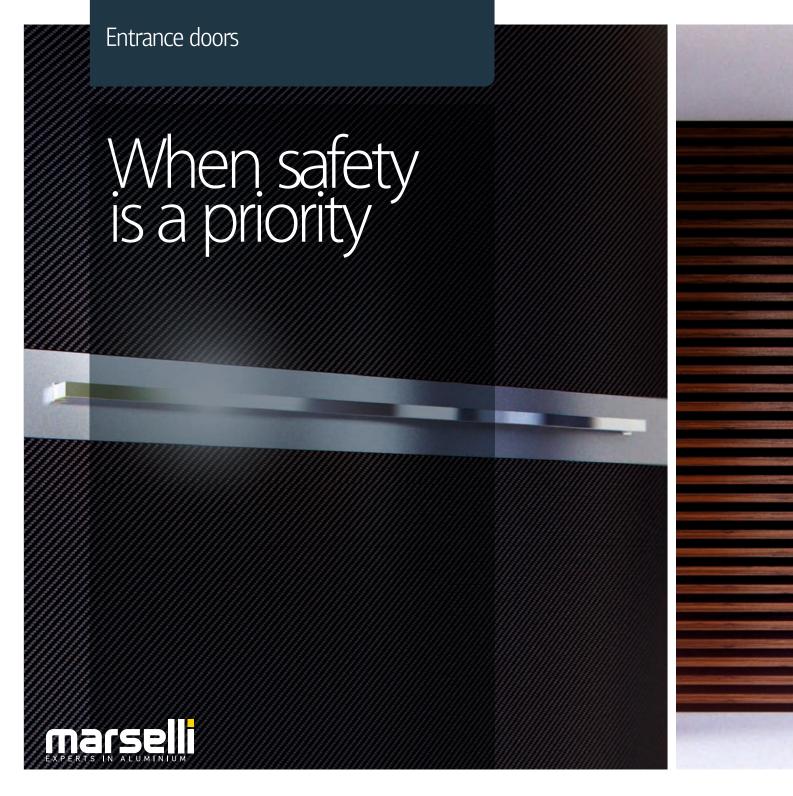
LONDON Marselli Aluminium LTD Southgate Office Village Block F - Ground Floor 288 Chase Road Southgate, London N14 6HF Tel:0044 (0) 203 7016688 Tel:0044 (0) 203 7016690 E-mail: info@marselli.co.uk















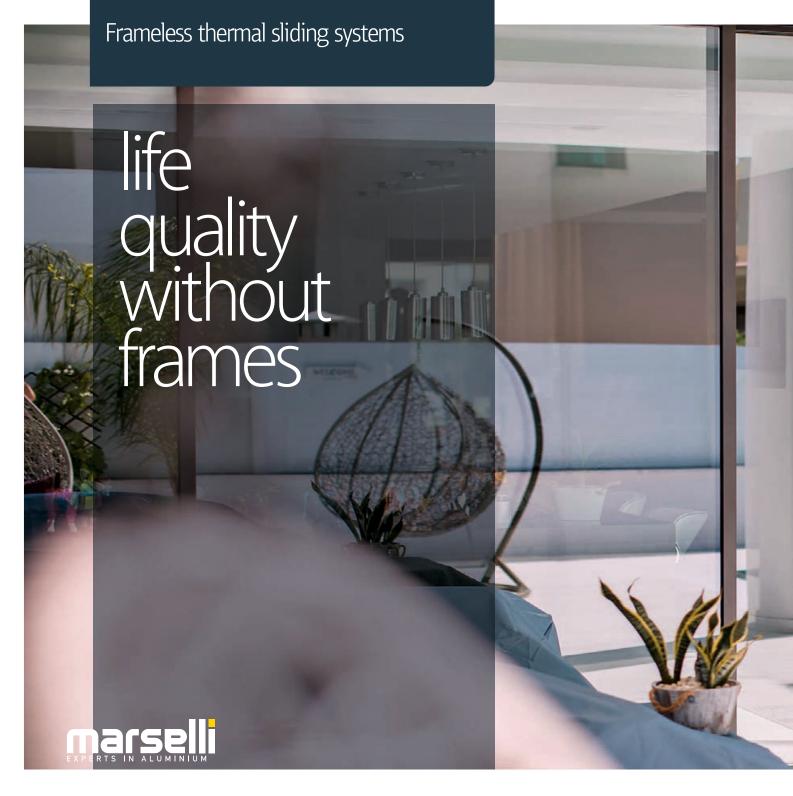


The facade of every building has to be imposing and to have character, that's one of the reasons why the entrance door is usually at this place, so make sure it's special!

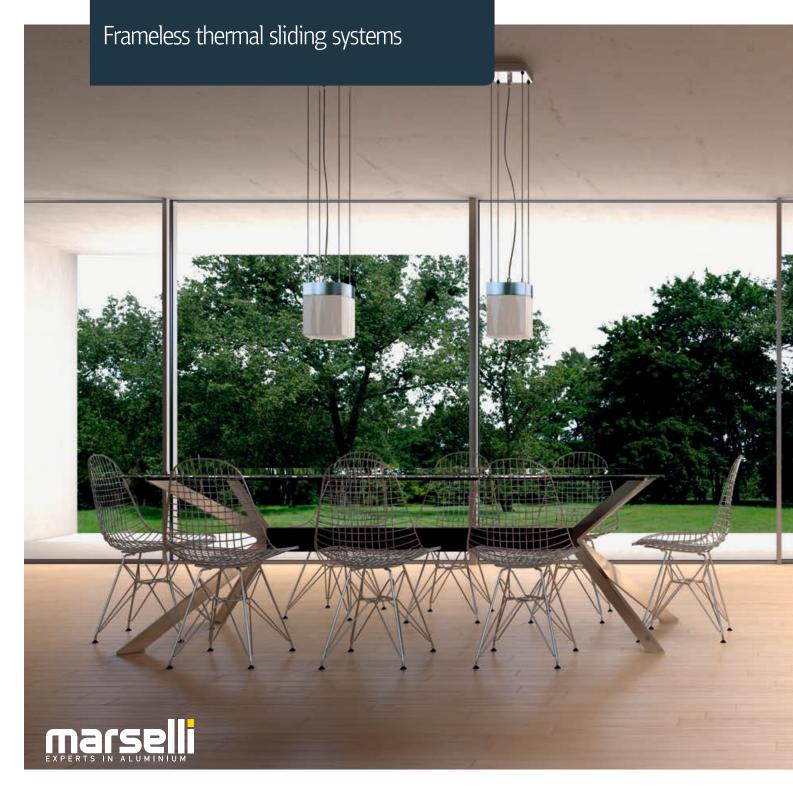
Resistant doors, functional and safe, equipped with multiple-point locks, with maximum energy efficiency and thermal insulation ($\mathbf{U}\mathbf{w} = \mathbf{1.2-1.7}~\mathbf{W/m^2K}$), high sound insulation levels and with the best water and air permeability, provide exceptional security.

The wide range of designs satisfies even the most demanding tastes, including modern, minimalist, fussed glazing, colored glazing, vitro style or inox, pivot with safety tempered glass doors in any color you prefer, aluminum partition or aluminum, give excellent aesthetics and distinctive styles for every need of your space.

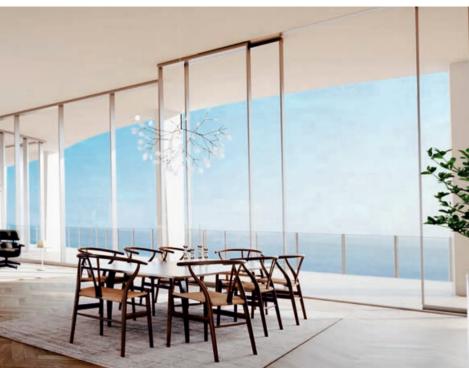


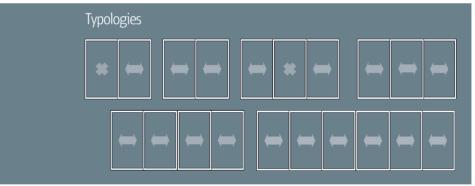




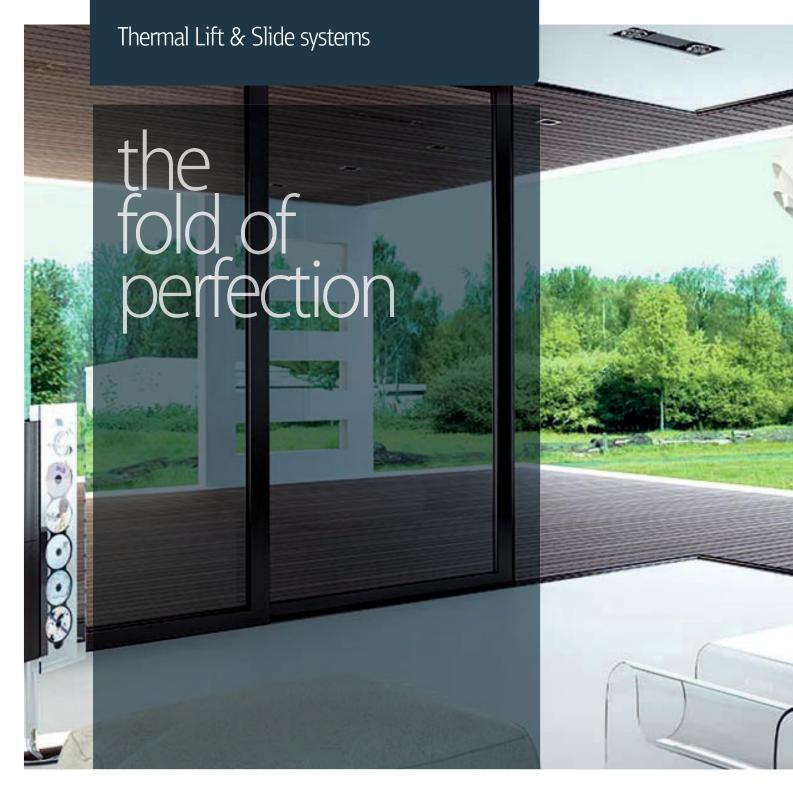




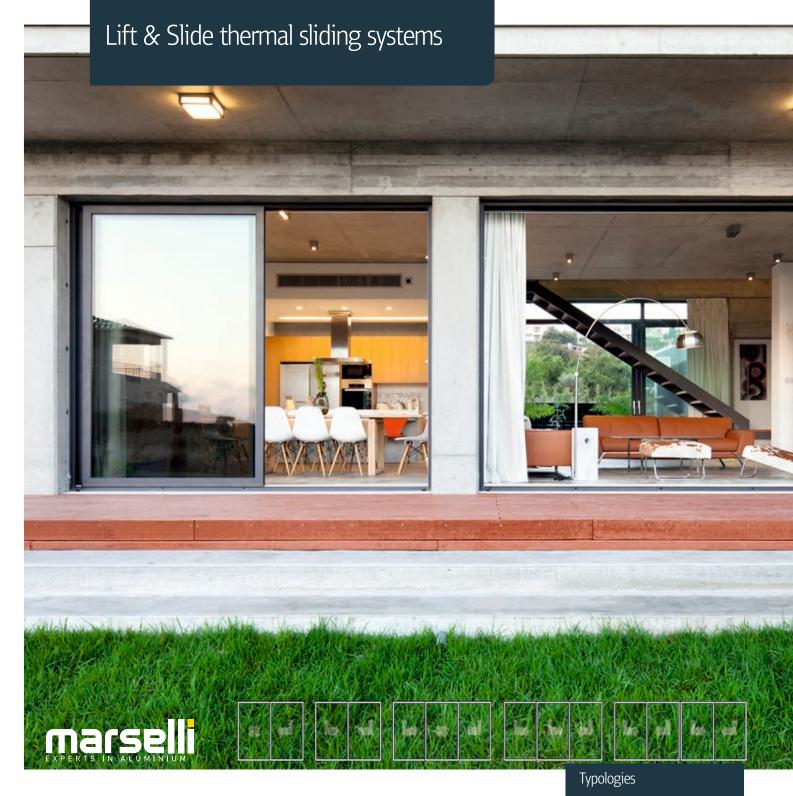




The Slim/Minimal sliding system creates innovative designs that visually minimize the aluminum frames and allow for the unique sense of unifying the interior with the exterior offering a modern feel. It has been designed for large openings and offers excellent thermal insulation properties (0.6-1.4 W / m²K thermal conductivity). The system is equipped with adjustable rollers suitable for weights up to 1200 kg per sheet. The cassete also has a built-in water drainage channel, allowing it to fully immerse in providing a single floor. It has the highest levels of security and resistance to burglaries through multiple locks.





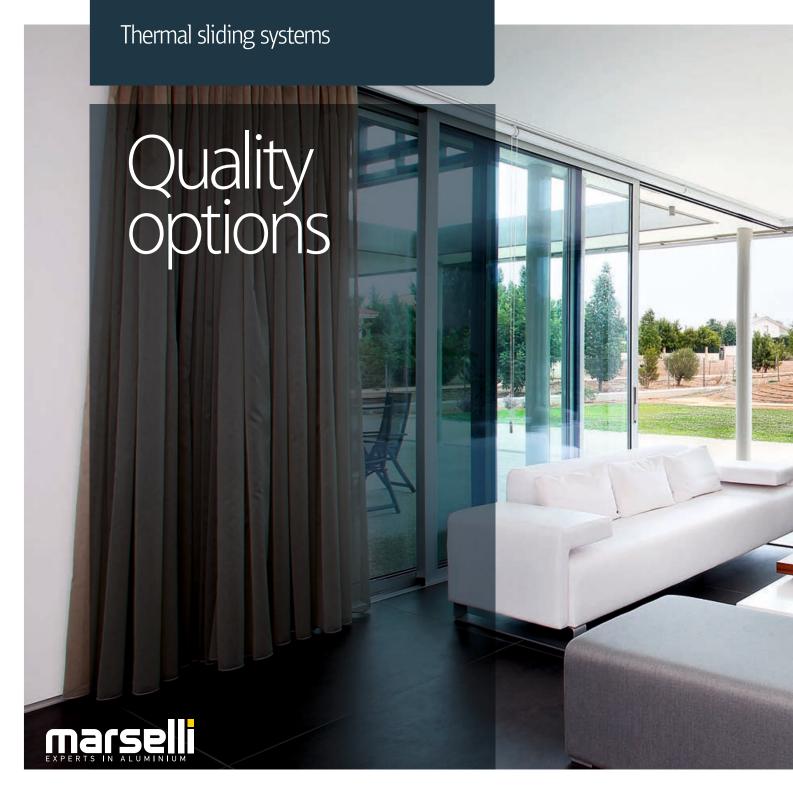


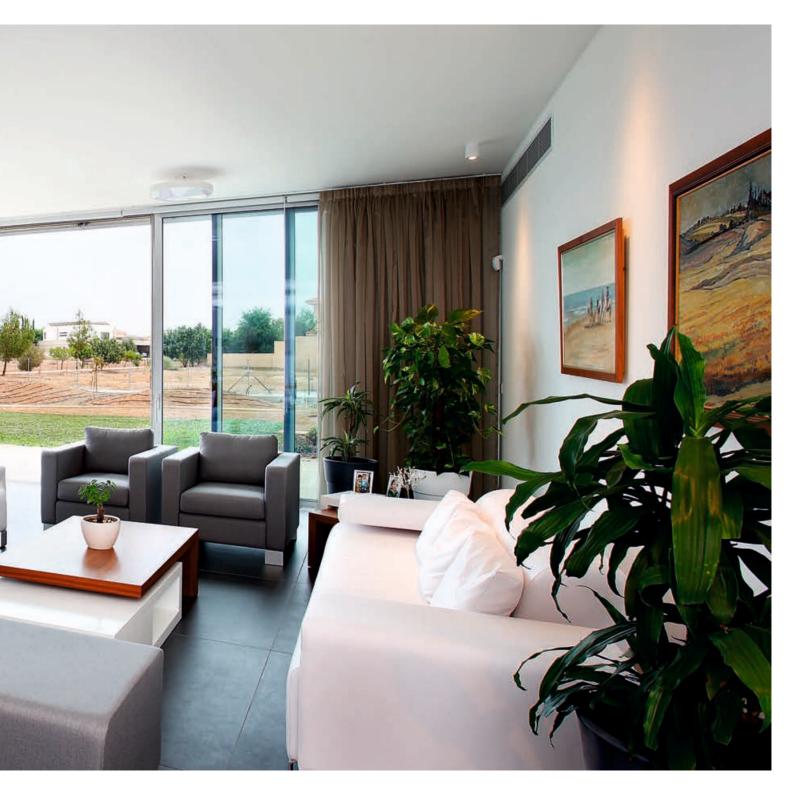


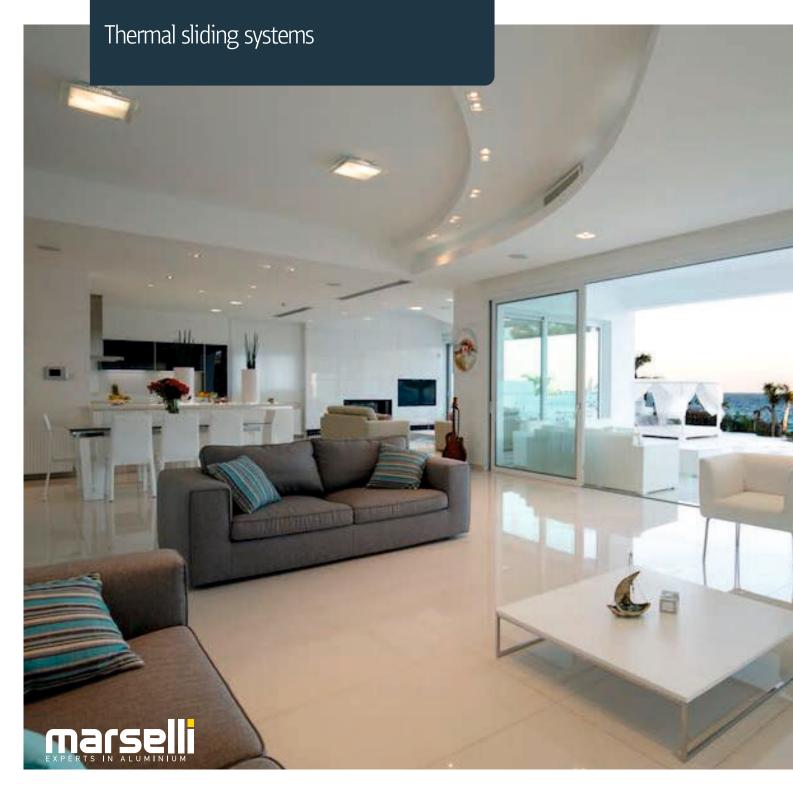


The Lift & Slide system offers high levels of thermal insulation with a special reinforced polyamide thermal cut in both the sheet and the guide. Combined with energy saving glazing, achieves a low thermal coefficient (0.7-1.4 W / $\rm m^2 K$). It is ideal for covering large openings up to 400 kg per sheet. They cover all possible combinations, as well as 90° closing without a vertical pole. Easy rolling with the specially designed mechanism that initially lifts the sheet and then slides onto the stainless steel high-strength rail. The sealing is achieved around the sheets with a rubber instead of a brush for total waterproofing.





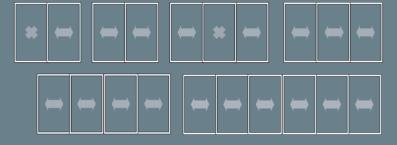






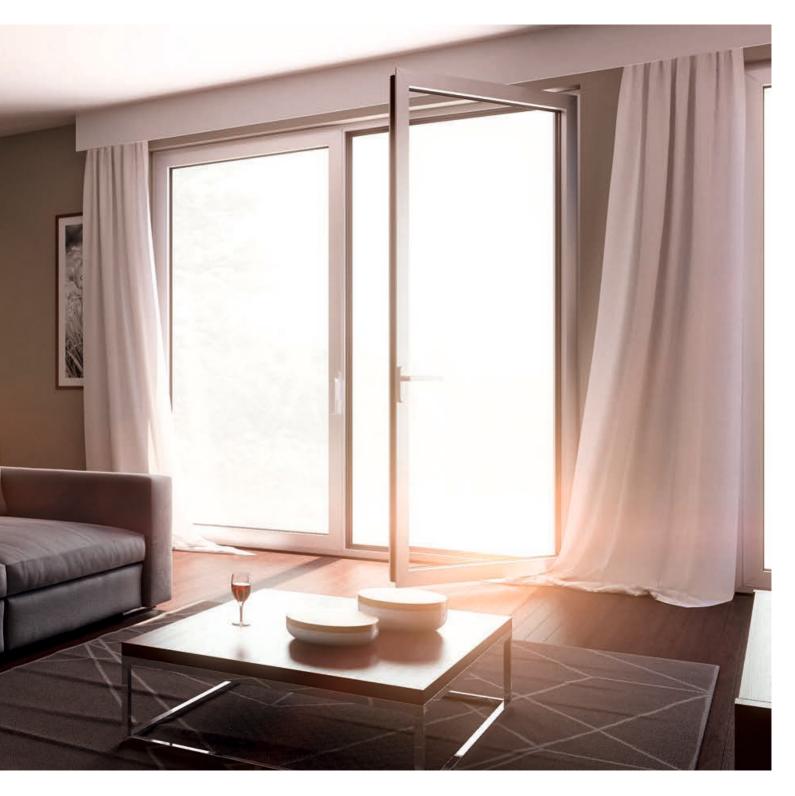
Thermal-insulating polyamide sliding system with 1.4-2.1 W/(m²K) heat-permeability, with optimal design to minimize the energy needs of the building sector. With top performance in safety, thermal insulation, soundproofing, watertightness, windproof and air-permeability resistance and certifications from Established European Testing Laboratories.

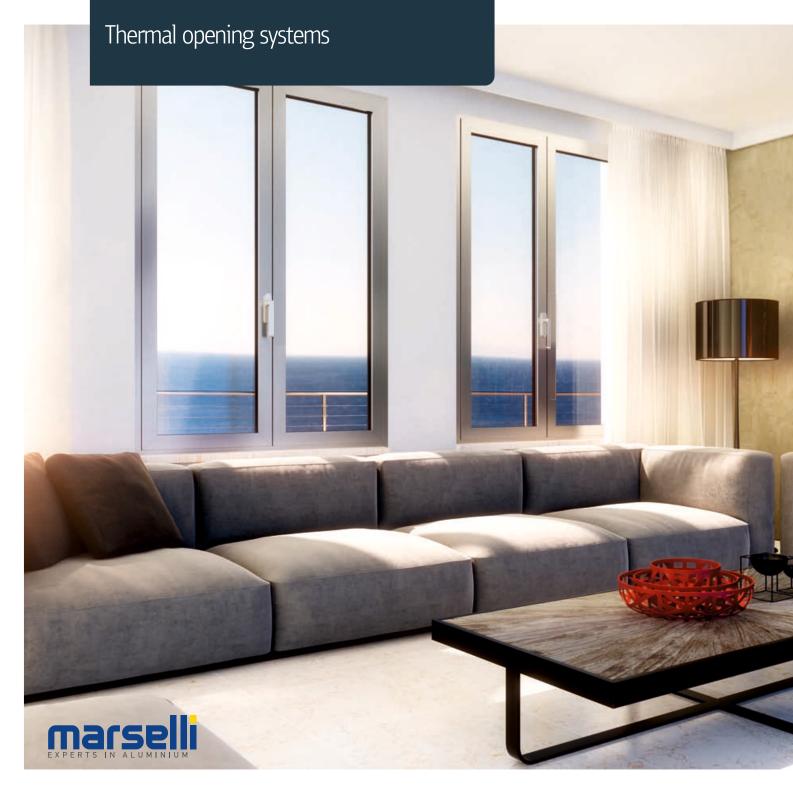
Typologies













Functionality, safety and high taste make this series ideal for every opening frame, fulfilling successfully every need of your space. It meets the highest European thermal insulation class (Uw = 1.2-1.7 W / m²K), sound insulation, wind resistance, and waterproofing, while also offers modern minimal style appearance thanks to its special concealed sheet design.



Typologies





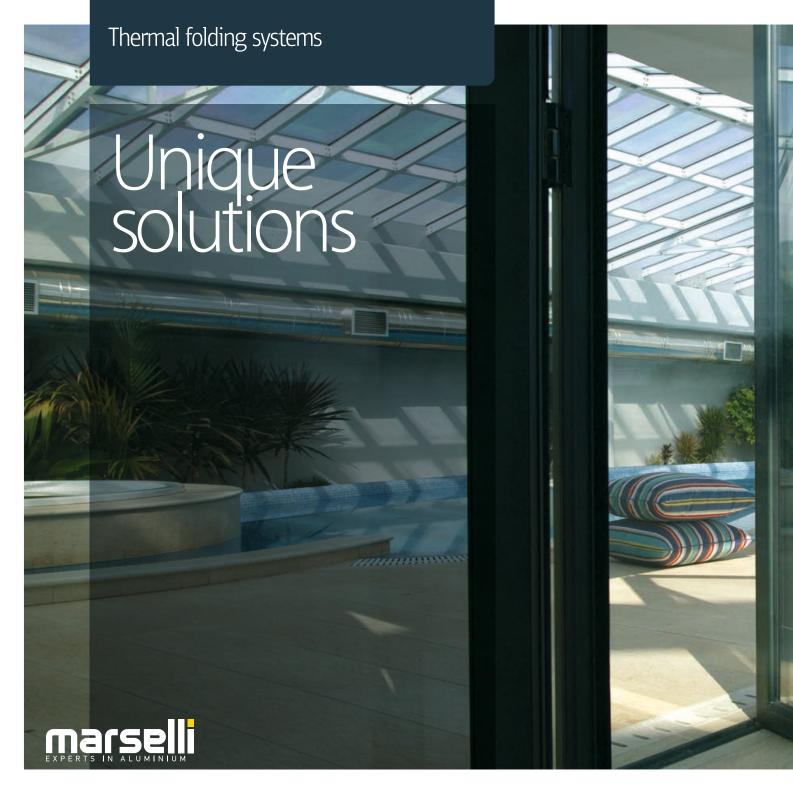




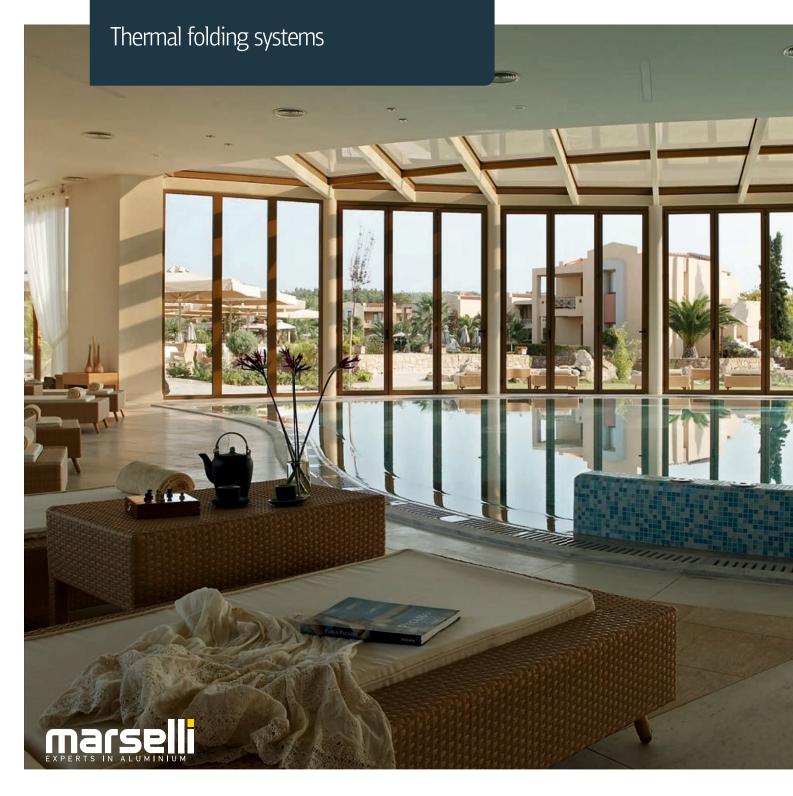








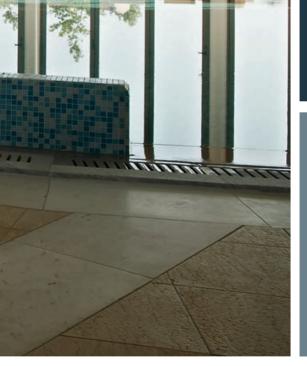












2 leafs		3 leafs		4 leafs	
\triangle		\bigvee		$\bigvee\bigvee$	_
		V 7		\bigvee	7
5 leafs		6 leafs		7 leafs	
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VV	7	$\bigvee\bigvee$	7	$\nabla\nabla\nabla$	7
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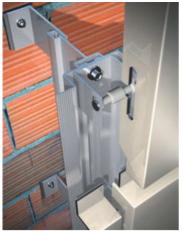
In recent years, the use of curtain walling is the basic building block in office buildings with large surfaces, giving particular aesthetics and brightness to spaces. Curtain walls are durable and require no maintenance. The materials used do not stress the building with extra weight. They enable the architect to use profiles with a minimum aluminum surface up to none at all, giving the visual sense of a uniform glazing surface.

Surface design can be flat, inclined, circular or follow the building's basic building blocks. For the ventilation of the rooms, there are projected frames with mechanism or different types of aluminum frames. As a construction, they have excellent mechanical, thermodynamic, sonic behavior and can merge harmoniously with other materials such as aluminum, marble, granite, etc.













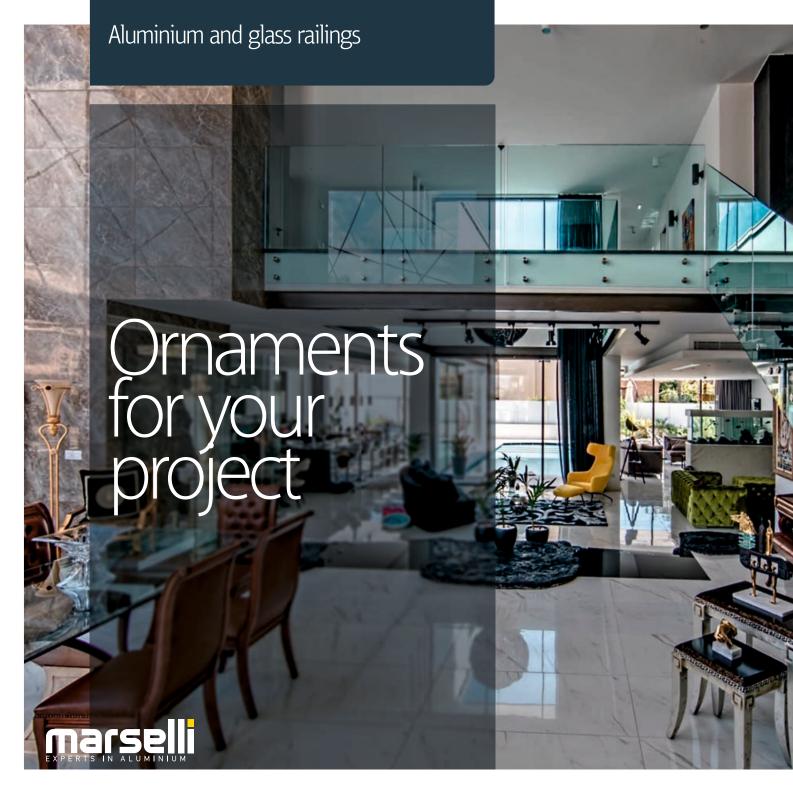






Composite aluminum panels (A.C.P) are a new product of state-of-the-art technology, consisting of a non-toxic polyethylene core firmly bonded between two thin aluminum facing and substrate sheets. These sheets are produced in a thickness of 4mm, as well as in a wide variety of metallic and plain colors.

It offers the possibility of realizing any creative design, with new shapes of premium aesthetics, both curved and versatile. It is the right solution for indoor coatings such as fireplaces, columns, walls that you want to emphasize, entrance doors and exterior surfaces in new constructions and renovations. The material is stiff, lightweight and durable and has good insulating properties, resulting in energy-efficient buildings.

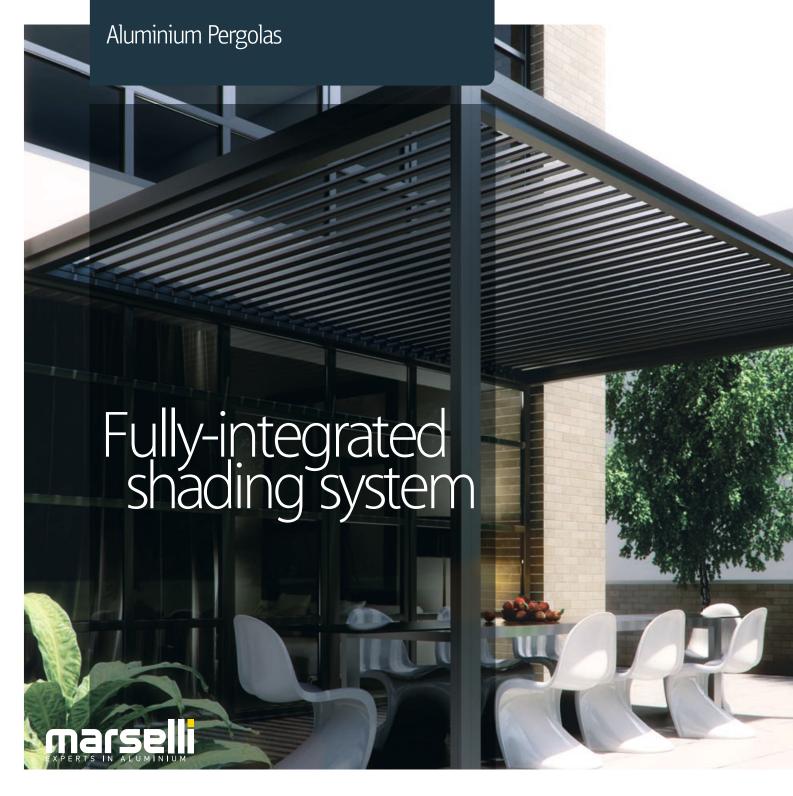








In our Company you can find glass railings that are the latest trend in architectural design and the unique solution for terraces and balconies. They are particularly durable and safe, as they use safety glass. There are several ways of installing the floor base: with bottom-only mounting, without additional peripheral retention, or under-floor fully submerged installation resulting in frameless glass appearance. Construction with special spacers that retain the glasses on point, outside the parapet, or the staircase, giving an impressive result. The above structures can accept 16mm safety glass. It also incorporates a system consisting of vertical poles and horizontal handles, with 8mm - 10mm safety glass. All constructions are certified and fully meet the most strict specifications. We also have aluminum rails in various designs of your choice and a wide range of colors.



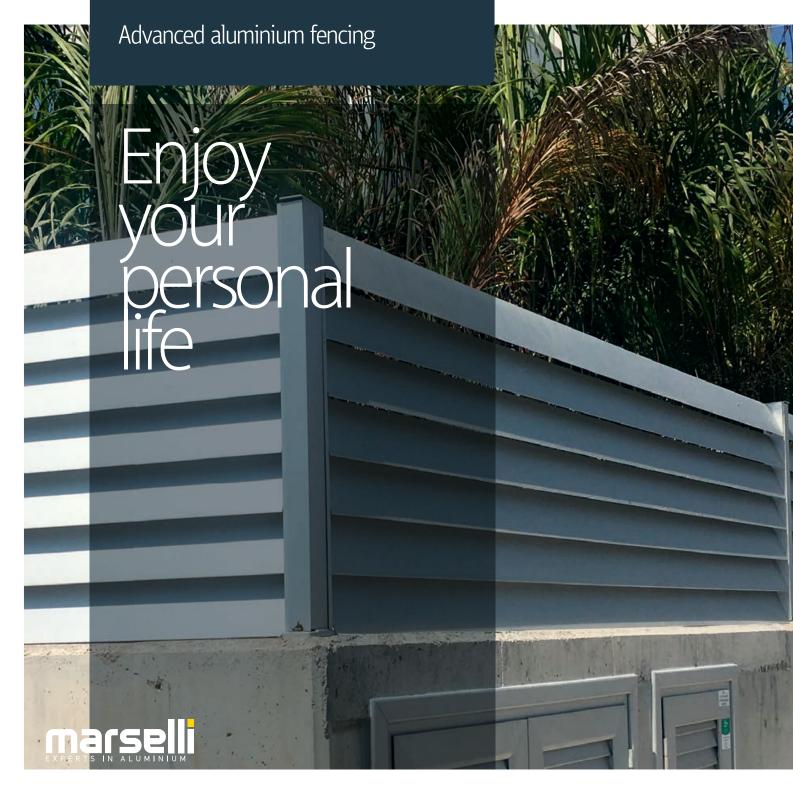




The aluminum pergola is an integrated shading system that enables protection from sunlight, for a unique shade especially during the summer months, but also the possibility of rain protection. Pioneering design is fully in harmony with every architectural style.

It is possible to construct a pergola system with fixed and movable louvres, using a motor for blade movement, but also a manual crank mechanism for manual movement.





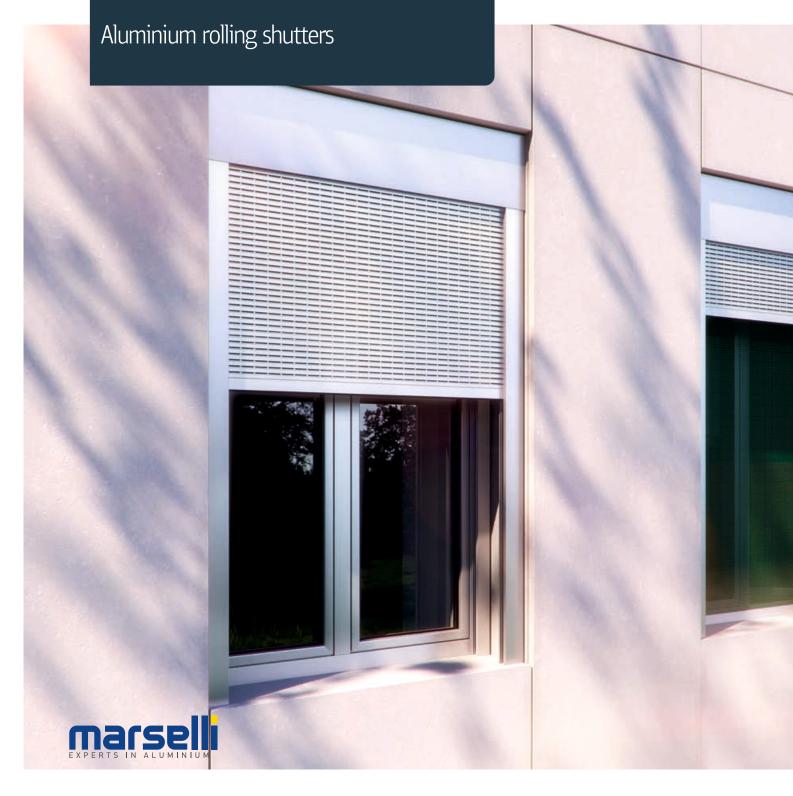
Enclose now your space with a modern, robust and fast construction. It consists of vertical posts and straight lines of cross sections or Z-sections. With a profile that can be placed either with an alternating board or with a board placed on one side. It's strong durable construction guarantees high durability over time, even with no maintenance costs, thanks to the reliability of aluminum.



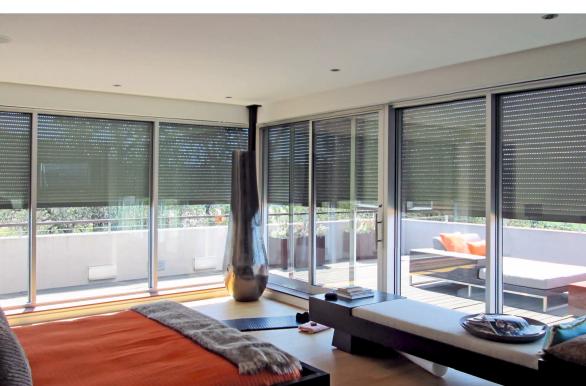












New generation of high aesthetic and antiburglary rolls in all colors.
Wall mounted aluminum boxes (1.1 W / m²K) or outer boxes for existing aluminum.
With louvers made of pure aluminum profiles in various sizes with the unique 10mm opening, it provides plenty of light and air in your spaces.



LONDON

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