

As an architect, you with an awareness of the which is essentially unknown.	past, for a future		
	Norman Foster		













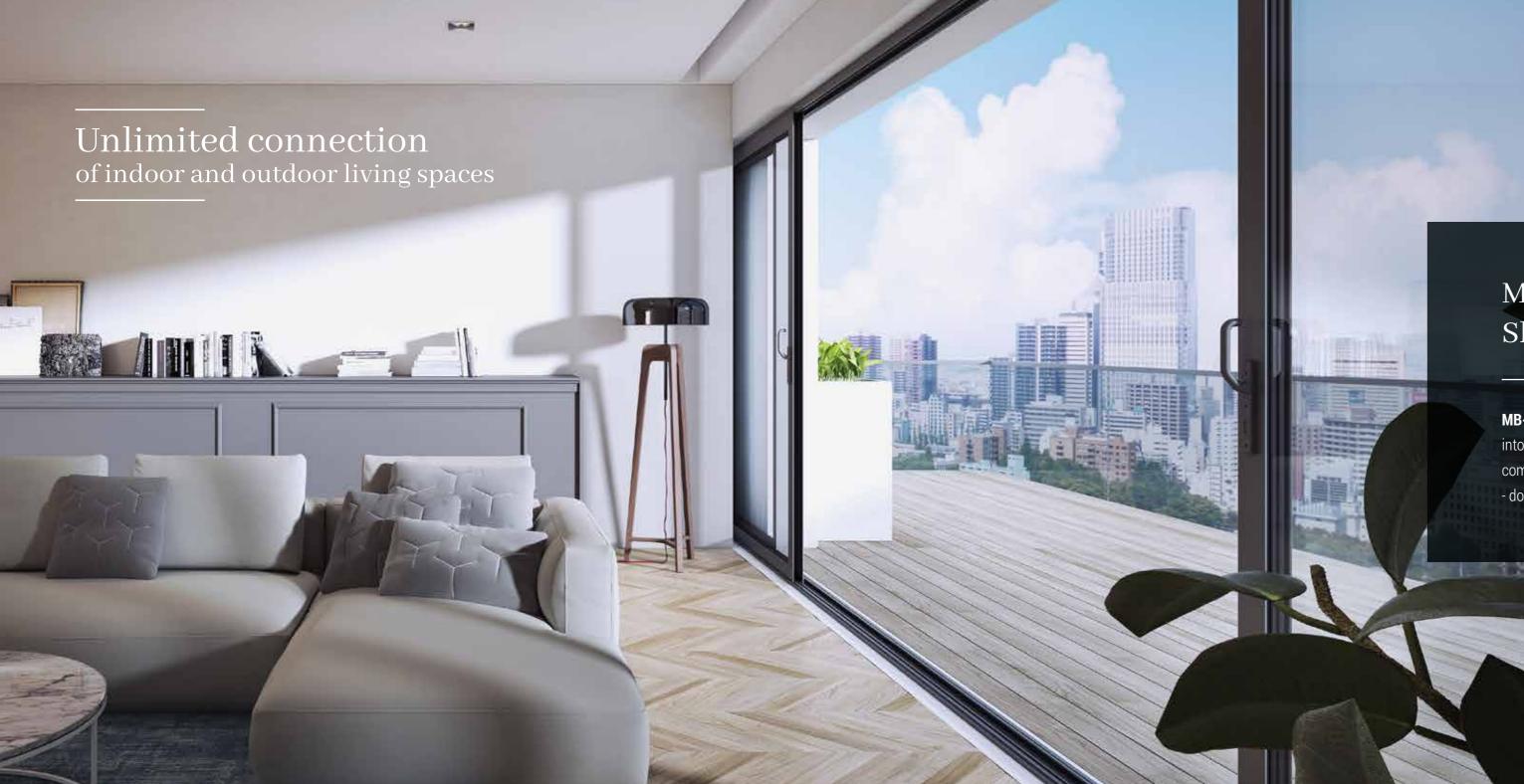
MB-77HS Lift & Slide Door/Corner

MB-77HS HI system allows to produce double or triple-rail constructions with a low-level threshold and exceptionally impressive, 90° and 270° corner constructions, to obtain a very large space once the door is open.

Thanks to their properties, **MB-77HS**-based doors are ideal for both single-family houses, comfortable apartments or hotels.

An unobstructed view into your outdoor living space





MB-59 SLIDE GALANDAGE Sliding Balcony Door

MB-59 SLIDE GALANDGE is a balcony door system that slides straight into brick walls in such a way that after opening, the door leaf remains completely hidden. This is a particularly important feature of the system - doors installed that way fully connect indoor and outdoor living spaces.











Panel Door Based On MB-86 and MB-104 PASSIVE

Infill panels are used in door leaves that are based on MB-86 & MB-104 Passive systems and come in a variety of colours and finishes, including woodgrain finish. Those elements can be milled, decorated or made with insulating glass units. Panel doors can be fabricated in large sizes – up to 1.40 m (W) and almost 2.60 m (H). If, therefore, we dream of an impressive front entry, this will be the perfect choice.





Constructions based on **MB-SKYLINE** system give the building a one-of-a kind design and raise the profile of the entire project.





MB-SKYLINE Frameless Sliding Door

The slim construction with narrow profiles is lightweight and delicate, giving the impression of an almost uniform glazing, delicately divided with lines, and perfectly fits into the luxury design.





MB-SKYLINE-based sliding door provides the user with a comfortable, threshold-free passage and ensures the connection of indoor and outdoor living spaces.











MB-86 AERO Windows & Doors

The highly performant **MB-86 AERO** window & door system can be easily tailored to users' needs. Its profiles are designed in 3 variants depending on the requirements of thermal energy savings: ST, SI and AERO.



MB-86 AERO Windows & Doors

MB-86 AERO is the world's first aluminium window & door system to use aerogel – a highly thermally-insulated material. Highly resistant profiles of the **MB-86 AERO** Series allow you to produce large size, heavy constructions while the wide range of profiles guarantees the desired aesthetics and resistance. Our wide range of glass options allows you to use all common types of triple glazing, sound insulating or burglar-resistant units.







MB-86 FOLD LINE Folding Door

With its excellent technical features, **MB-86 FOLD LINE** Series is a solution that is very convenient in everyday use and allow you to produce large size constructions. Folding door can be open both outwards and inwards and its leaves can be freely configured. It's a modern product, designed to meet the high demands of users, architects and owners.







ALUPROF



Security systems: WINDOWS, DOORS, CURTAIN WALLS, ROLLER SHUTTERS

Burglar-resistant window & door constructions are based on standard system solutions: MB-60, MB-70, MB-86, MB-104 Passive that use resistance-enhancing elements — anti-burglary glass, elements and hardware intended for such applications. These solutions are classified burglary-resistant (classes RC1 to RC3). Specialised solutions classified RC3i and RC4 are also available.





Burglar-resistant constructions can also be produced using **MB-77HS** lift & slide patio door and **MB-SR50N** & **MB-TT50** mullion/transom curtain walls. These products are complemented by ALUPROF's burglar-resistant systems for roller shutters. These solutions help to provide an increased level of protection wherever it is required: in single-family houses, offices or special-purpose facilities.



MB-SLIMLINE Slim Profile Window

With its very small-in-width aluminium profiles visible from the outside of the construction, **MB-SLIMLINE** windows allow to produce lights in two variants—with visible or invisible profiles (SG) from the outside of the envelope. When invisible lights are used, the appearance of openable and fixed units is almost identical which makes the entire construction look refined in every detail.

Due to the structure of external profiles, this system can also greatly substitute old-style windows, made of steel profiles and maintain a similar appearance from the outside of the envelope while significantly increasing thermal performance of the partition.





ALUPROF

www.home.aluprof.eu

Please visit our site www.home.aluprof.eu to learn more on energy-efficient aluminium systems for the construction industry.



Woodgrain Coatings



RAL & Structured Colours*



* All RAL colours and structured colours as per offer. The colours may vary slightly from the finishedproduct.







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