



Future Style **HST 85**
LIFT-AND-SLIDE DOORS



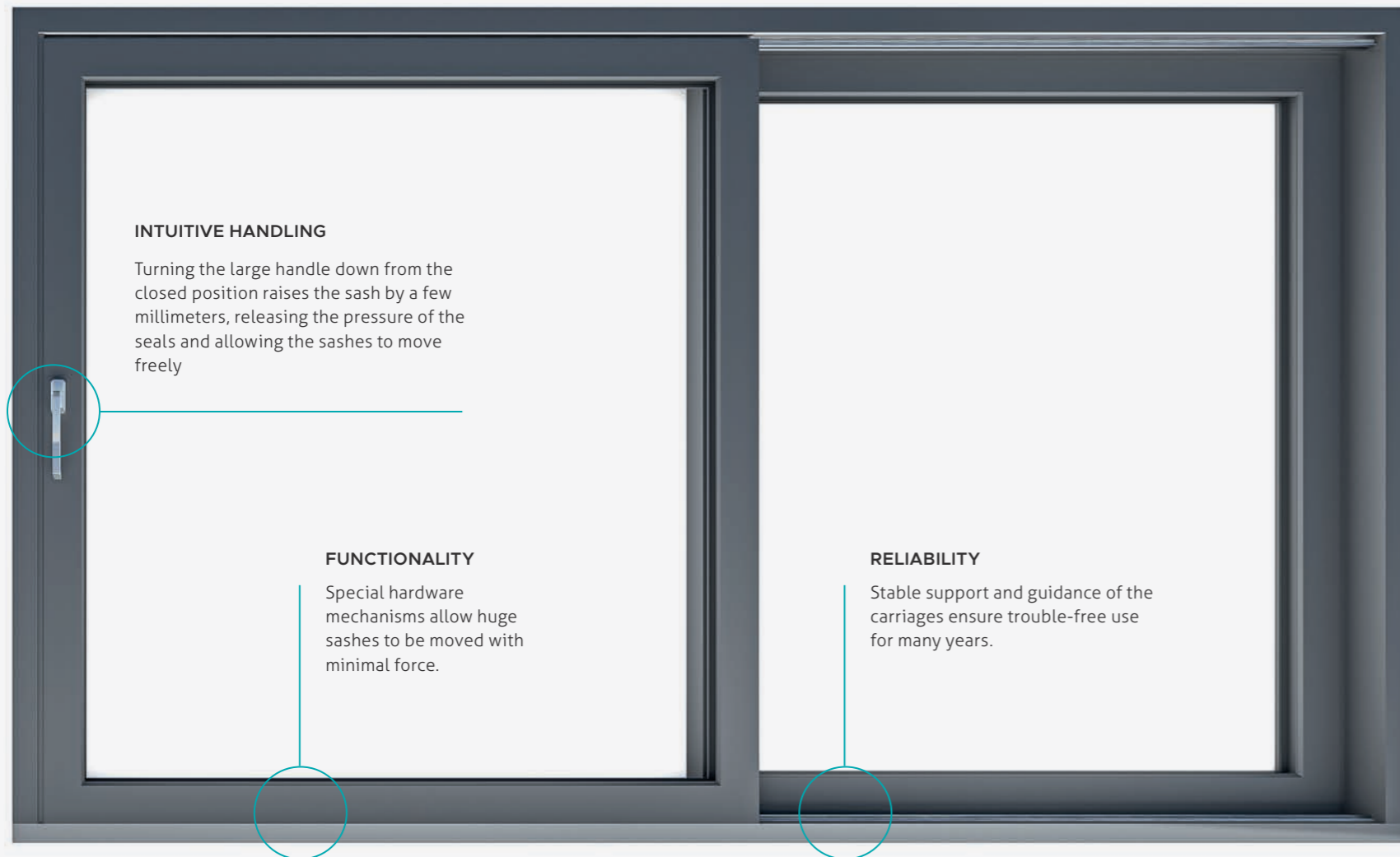
Future Style HST 85 mm patio doors are a solution that will make your dream home filled with light, free from architectural barriers, close to the surrounding nature, and at the same time comfortable, warm and safe.

HARMONY OF SPACE

LIFT-AND-SLIDE DOORS
FUTURE STYLE HST 85

THE PERFECT COMBINATION OF ENTRY AND TERRACE

HST sliding doors are a window construction that allows the creation of large-size glazing, while providing great comfort in their operation. Sliding patio doors blur the boundary between home and garden. This provides excellent illumination of rooms, and on the other hand, optically adds spaciousness.



Choose **Future Style HST 85** patio doors: enjoy a panoramic view

The undoubted advantage of this type of terrace door is the feasible dimensions of the structure. The width of the leaf can be from 800 mm to 3200 mm wide and the height up to 2700 mm, which allows you to create even more than six-meter glazing.



HOUSE WITHOUT BARRIERS

The low door threshold of 48 mm, which can be recessed from the side of the room in its entire height, meets the requirements for barrier-free construction.



PANORAMIC VIEWS

Future Style HST 85 doors allow us to create striking sliding glass walls that perfectly integrate the interior of our home with the surroundings.



ILLUMINATED INTERIOR

Future Style HST 85 also means more light entering the room and efficient use of heat energy from the sun.



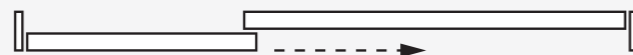
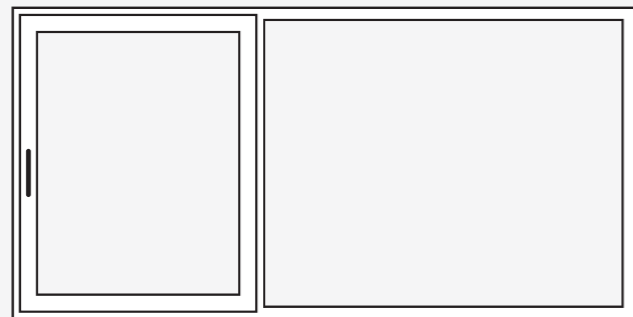
SLIDING DOOR
FUTURE STYLE HST 85

FREEDOM OF CONFIGURATION

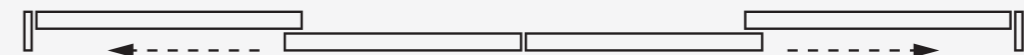
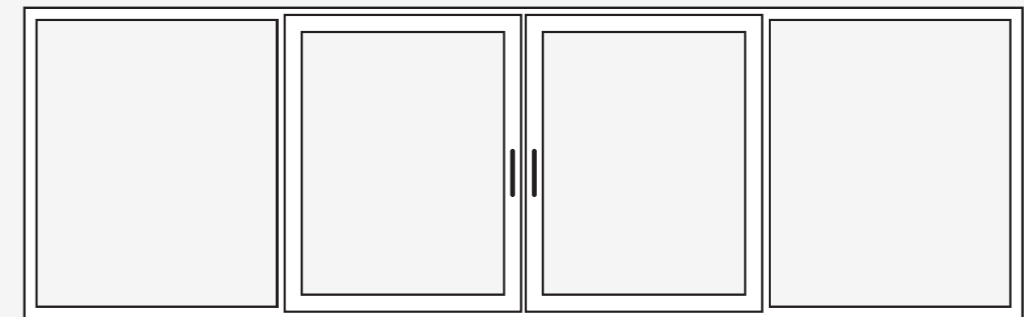
CREATE YOUR SPACE

A distinctive feature of Future Style HST 85 doors is the modular nature of the design, which allows any configuration of the product, depending on the expected performance and functionality.

Future Style HST 85 lift-and-slide doors can come in at least several different versions and arrangements of wings and non-opening parts. The most popular HST door schemes are 2-quarter or 4-quarter variants.



Scheme A



Scheme C



SLIDING DOOR FUTURE STYLE HST 85

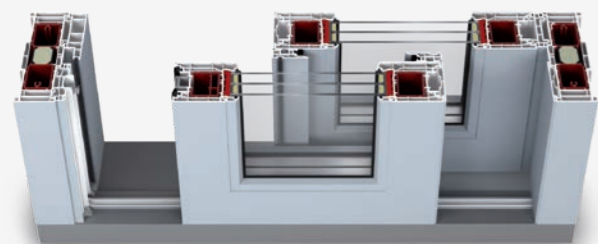
A HOME WITHOUT BARRIERS? OF COURSE!

HST doors are a modern and safe solution, designed to eliminate ubiquitous barriers.



The low door threshold of 48 mm, which can be recessed from the side of the room in its entire height, meets the requirements for architectural barrier-free construction and allows trouble-free entry and exit.

Thanks to special overlays, it is also possible to level the threshold with the floor surface and thus completely eliminate architectural barriers.



Adequate tightness of the space between the moving leaves of HST doors when they remain in the closed position is provided by a special system of overlapping strikers equipped with a system of glazing gaskets.

SLIDING DOOR FUTURE STYLE HST 85

SPACE OPTIMALLY USED

SPACE SAVING

These large-sized windows allow you to eliminate all restrictions, save space and freely shape the space in your home.

They are the ideal solution for those who want a comfortable combination of interior and terrace and a panoramic view.



PREMIUM DECORATIVE SURFACES

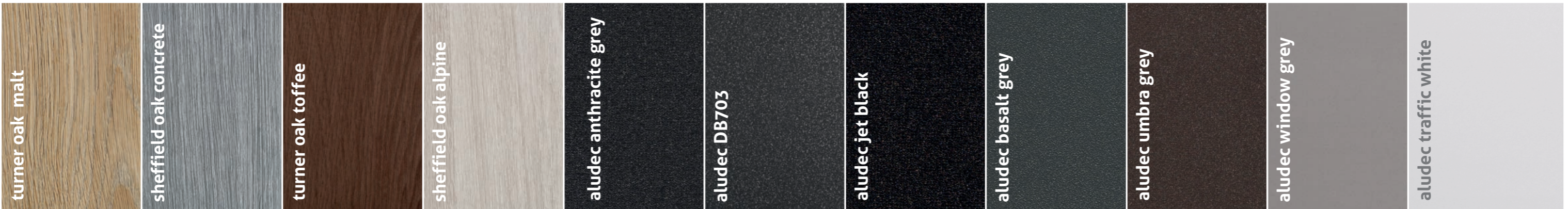
woodec & aludec

Inspired by nature

A faithfully preserved appearance of real wood and a unique character combined with all the advantages of a plastic window - this is what woodec decorative structures offer. Not only is it difficult to distinguish visually from the natural material, but the woodec structure also reflects wood very realistically to the touch, thanks in part to deep embossing and a matte top layer.

Inspired by style

The attractive surface of aludec decorative structures, distinguished by their unique fine-grained matte surface with the texture of powder-coated aluminum, is certainly a proposition that works well in modern, minimalist settings. The new aludec structures follow this trend, as they are offered in seven attractive shades, ranging from white and gray, through brown, anthracite and metallic Alux, to deep black.



Future Style HST 85



TECHNICAL CHARACTERISTICS:

Frame installation depth:	197 mm
Sash installation depth:	85 mm
Hidden hardware mechanisms:	YES
Coefficient of permeability U_w :	up to 0.78 W/m ² K
Maximum width of the structure:	6500 mm
Maximum height of the structure:	2700 mm
Maximum glazing width:	51 mm
Possible opening schemes:	A, C,



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