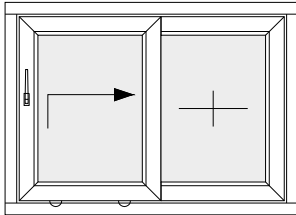
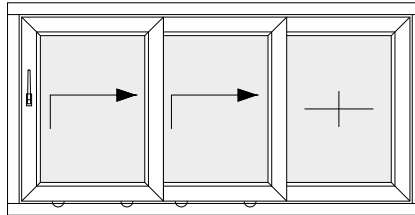


AVAILABLE SOLUTIONS

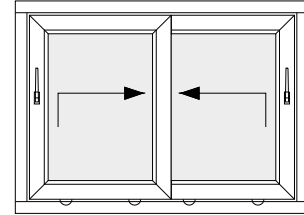
Scheme A



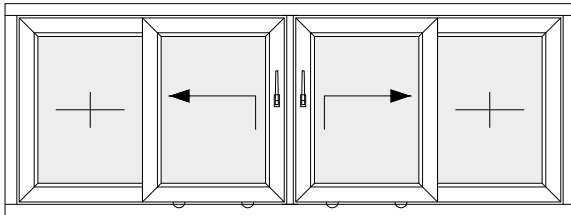
Scheme An



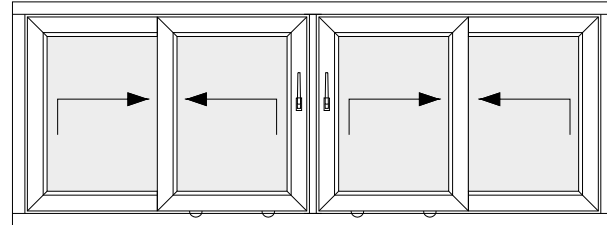
Scheme D



Scheme C

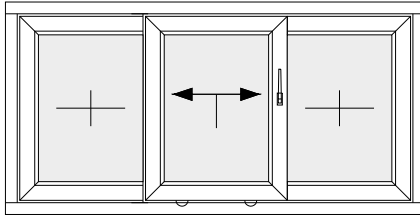


Scheme F

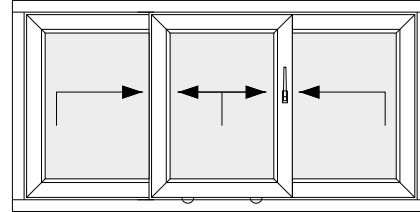


AVAILABLE SOLUTIONS

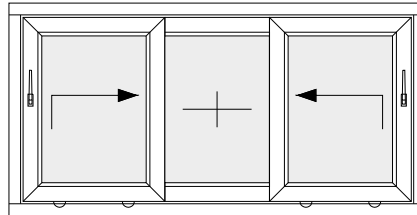
Scheme G



Scheme H



Scheme K

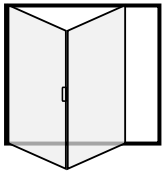


VARIANTS OF FOLDING SYSTEMS

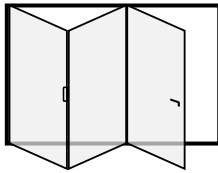
VARIANTS OF FOLDING SYSTEMS

Folding systems variants. In each of the systems, it is possible to choose from various combinations of opening methods for the presented number of glazing units.

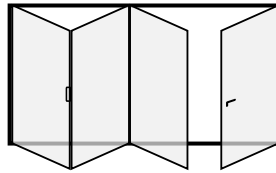
220



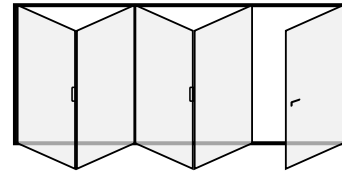
330



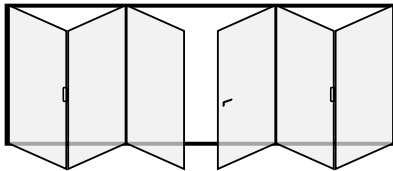
431



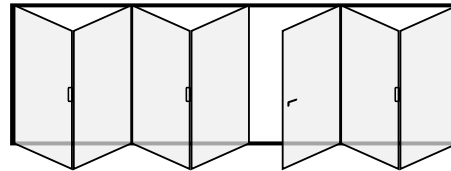
541



633



743



LIST OF PVC SLIDING SYSTEMS

	Structure height [m]	Running tracks	Width [m]	Construction depth [mm]	Available solutions	Available schemes
PATIO TILT AND SLIDE SYSTEM (PSK)	2.5	1	1.6	70-92	R, M, A	-
FOLDING SYSTEM IDEAL 4000	2.4	1	0.9	70		-
SLIDING DOOR SYSTEM EASY SLIDE ST 60	2.3	2	1.3	60		A, D
SLIDING DOOR SYSTEM MULTI SLIDE ST 80	2.4	2-3	1.8	80-170		A, An, C, D
SLIDING DOOR SYSTEM SMART SLIDE	2.5	1	1.5	140		A, C
LIFT AND SLIDE SYSTEM HST 70	2.5	1-2	3	170		A, C, D, G, K
LIFT AND SLIDE SYSTEM HST 85	2.6	1-2	3.5	197	A	A, C, D
LIFT AND SLIDE SYSTEM EVOLUTIONDRIVE 82	2.6	1	3	194		A, C, K
LIFT AND SLIDE SYSTEM EKOSUN HST	2.6	1	3	197		A
LIFT AND SLIDE SYSTEM GEALAN HST	2.6	1	3	190		A

M Monoblock profile

R Renovation profile

A Aluminum cover

The width of the sash refers to the maximum value while maintaining the equal division of the wings in the structure.



SPECIFICATION OF **PSK**

2.5

Structure height [m]

1

Running tracks

1.6

Width [m]

70-92

Construction depth [mm]

SPECIFICATION OF **PSK**

PSK door is an interesting alternative to balcony windows, enabling sliding and tilting of the sash. It is possible thanks to the use of a special running rail, which prevents the sash from opening inwards, but sliding, thus saving space in the room. All patio-style products are based on window systems, which offers a wide choice of available profiles. The compliance of the colors, the shape of the profiles and the depth of the installation with the window systems results in a consistent appearance of the windows and PSK sliding doors in the same room.

R

Renovation

M

Monoblock

A

Aluminum cover

FOLDING SYSTEM IDEAL 4000

2.4

Structure height [m]

1

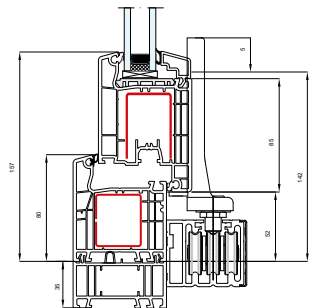
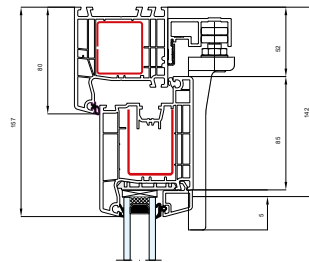
Running tracks

0.9

Width [m]

70

Construction depth [mm]



SLIDING DOOR SYSTEM **EASY SLIDE ST 60**



2.3

Structure height [m]

2

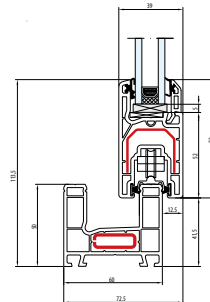
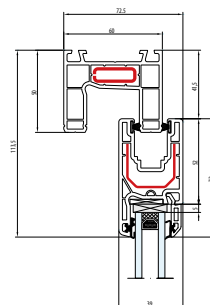
Running tracks

1.3

Width [m]

60

Construction depth [mm]



Scheme A

Scheme D

SLIDING DOOR SYSTEM **MULTI SLIDE ST 80**

2.4

Structure height [m]

2-3

Running tracks

1.8

Width [m]

80-170

Construction depth [mm]

A

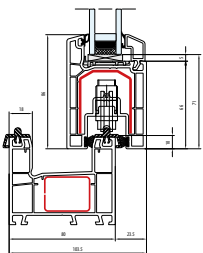
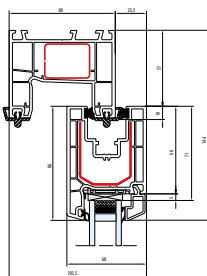
Aluminum cover

Scheme A

Scheme An

Scheme C

Scheme D



SLIDING DOOR SYSTEM **SMART SLIDE**

2.5

Structure height [m]

1

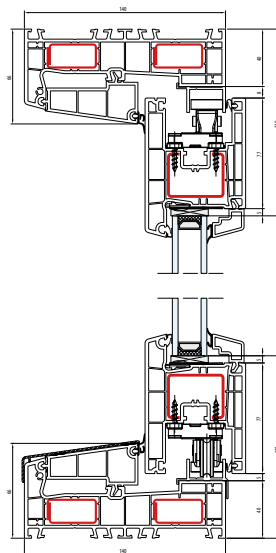
Running tracks

1.5

Width [m]

140

Construction depth [mm]



Scheme A

Scheme C

LIFT AND SLIDE SYSTEM HST 70

2.5

Structure height [m]

1-2

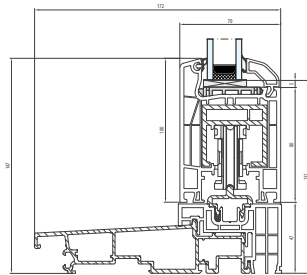
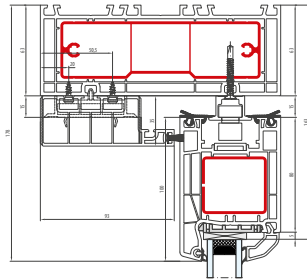
Running tracks

3

Width [m]

170

Construction depth [mm]



Scheme A

Scheme C

Scheme D

Scheme G

Scheme K

LIFT AND SLIDE SYSTEM **HST 85**

2.6

Structure height [m]

1-2

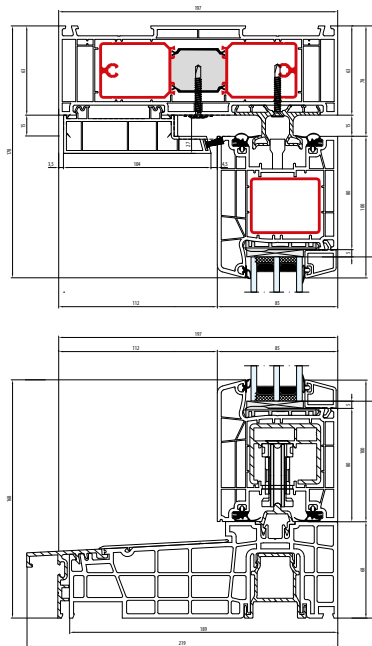
Running tracks

3.5

Width [m]

197

Construction depth [mm]



A

Aluminum cover

Scheme A

Scheme C

Scheme D

LIFT AND SLIDE SYSTEM **EVOLUTIONDRIVE 82**

2.6

Structure height [m]

1

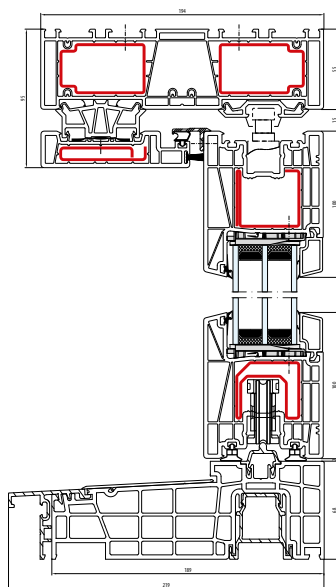
Running tracks

3

Width [m]

194

Construction depth [mm]



Scheme A

Scheme C

Scheme K



LIFT AND SLIDE SYSTEM **EKOSUN HST**

2.6

Structure height [m]

1

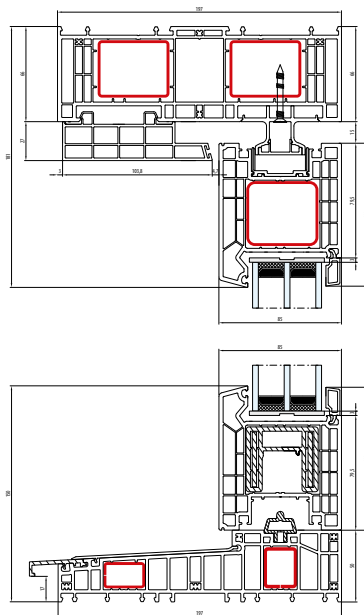
Running tracks

3

Width [m]

197

Construction depth [mm]



Scheme A

LIFT AND SLIDE SYSTEM **GEALAN HST**

2.6

Structure height [m]

1

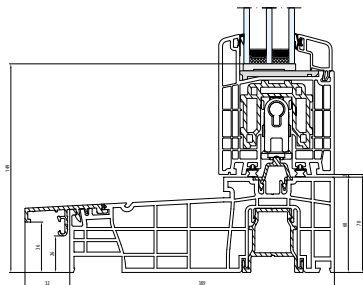
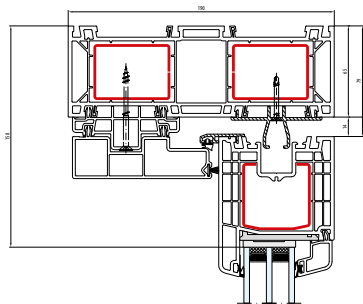
Running tracks

3

Width [m]

190

Construction depth [mm]



Scheme A