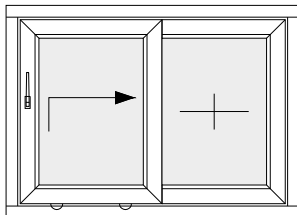
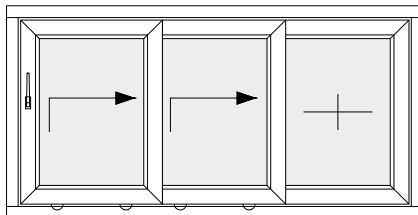


# AVAILABLE SOLUTIONS

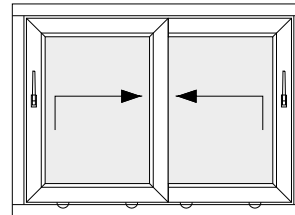
Scheme A



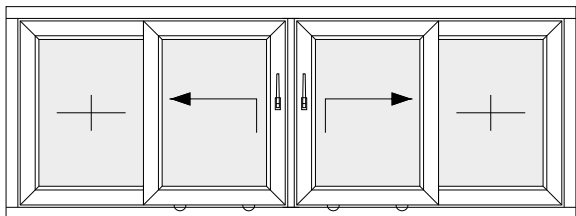
Scheme An



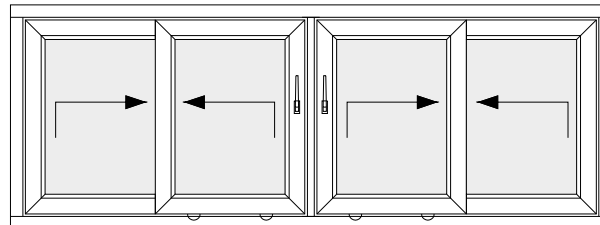
Scheme D



Scheme C

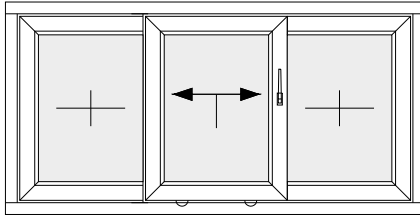


Scheme F

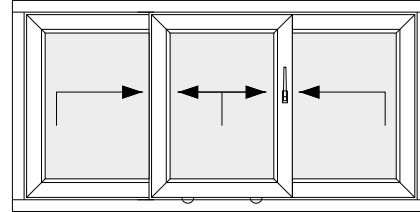


# AVAILABLE SOLUTIONS

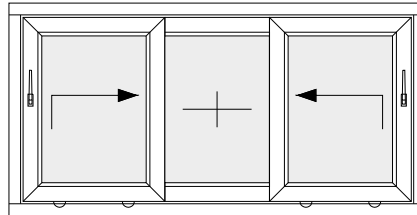
Scheme G



Scheme H



Scheme K

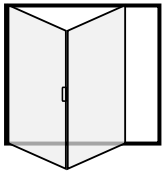


# VARIANTS OF FOLDING SYSTEMS

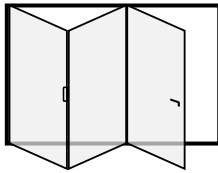
## VARIANTS OF FOLDING SYSTEMS

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.

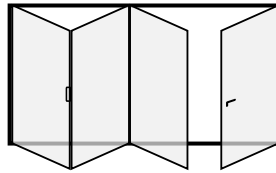
220



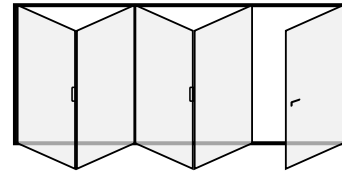
330



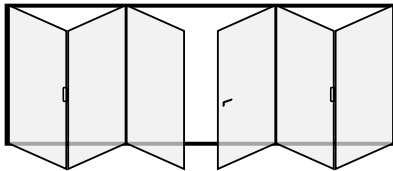
431



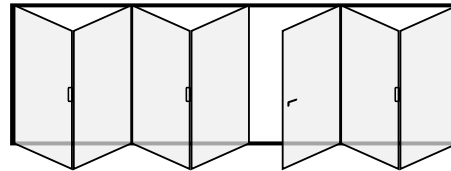
541



633



743



## LIST OF ALUMINUM SLIDING SYSTEMS

	Structure height [m]	Running tracks	Width [m]	Construction depth [mm]	Available solutions	Available schemes
MB-Slide	2.6	2-3	1.8	50/97	R	A, C, D, H, N
MB-59 HS	2.9	1-3	3.2	120/199	HI	A, C, D, G
MB-77 HS	3.3	1-3	3.3	174/271	HI, 90°	A, Ag, C, D, G
MB-86 Fold Line	2.8	-	1.0	77	-	-
Panorama	2.5	-	1.2	75	-	-
Modernslide	2.4	2-3	1.4	65	M	A, D, F, H
Visioglide	2.6	2-3	3	118/185	HST/SLIDE	A, C, D
Ultraglide	3.1	2-3	2.4	153/239	I, I+	A, C, D, G
Ultraglide MAX Light Monorail	2.8	1	2.6	176	+	A, C, G
Slide Glass	2.6	3-5	1.13	69.1	-	-
Decalu 163 Slide	3.6	2	3,5	163	-	A, C, D
Decalu 88 Folding doors	2.8	-	1.2	88	-	-
Cor Vision	3	2-3	2.5	182	-	-
Cor Vision Plus	4	2-3	4	278	-	-
Cor Vision Galandage	3	3	1.6	115.8-181.8	-	-
Master Patio	3.5	2-3	-	180	-	-

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

**R** Renovation variant  
**M** Monoblock profile

**HI, I, I+** Insulated variant  
**90°** Pivot window

# MB-SLIDE

2.6

Structure height [m]

2-3

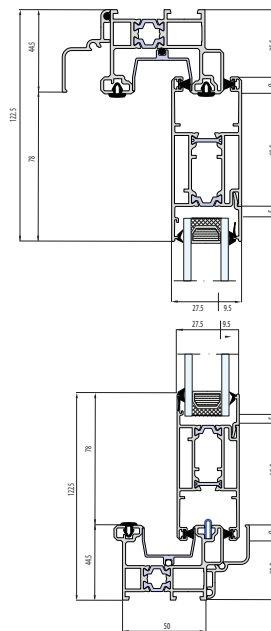
Running tracks

1.8

Width [m]

50/97

Construction depth [mm]



+

With a thermal break

R

Renovation profile

Scheme A

Scheme C

Scheme D

Scheme H

Scheme N

# MB-59 HS

2.9

Structure height [m]

1-3

Running tracks

3.2

Width [m]

120/199

Construction depth [mm]



With a thermal break

HI

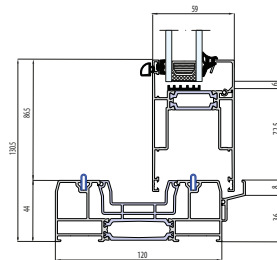
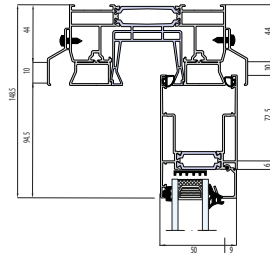
Insulated variant

Scheme A

Scheme C

Scheme D

Scheme G





## MB-86 FOLD LINE

2.8

Structure height [m]

-

Running tracks

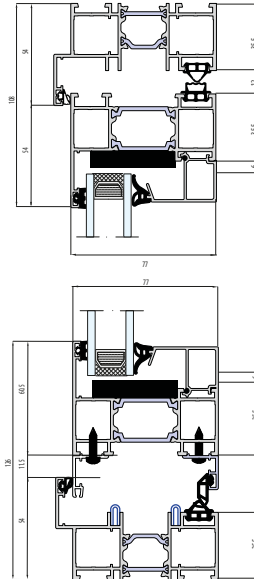
1

Width [m]

77

Construction depth  
[mm]

With a thermal break



# PANORAMA

2.5

Structure height [m]

-

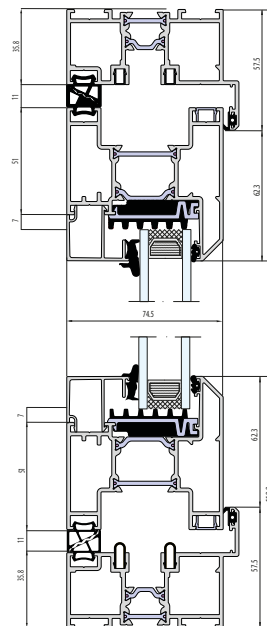
Running tracks

1.2

Width [m]

75

Construction depth [mm]



With a thermal break

# MODERNSLIDE

aliplast

2.4

Structure height [m]

2-3

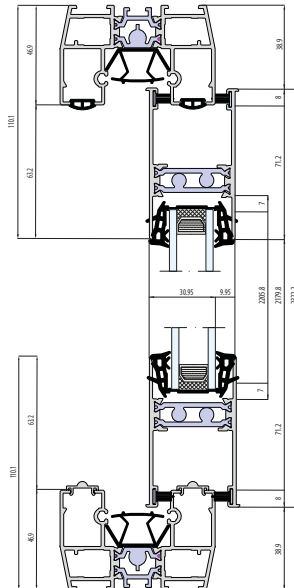
Running tracks

1.4

Width [m]

65

Construction depth [mm]



With a thermal break

M

Monoblock profile

Scheme A

Scheme D

Scheme F

Scheme H



# VISOGLIDE

**2.6**

Structure height [m]

**2-3**

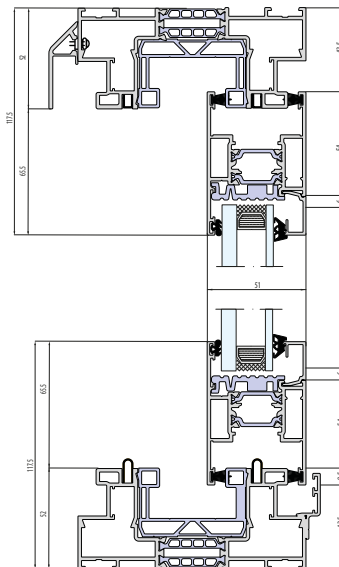
Running tracks

**3**

Width [m]

**118/185**

Construction depth [mm]



With a thermal break

Scheme A

Scheme C

Scheme D

# ULTRAGLIDE

aliplast

3.1

Structure height [m]

2-3

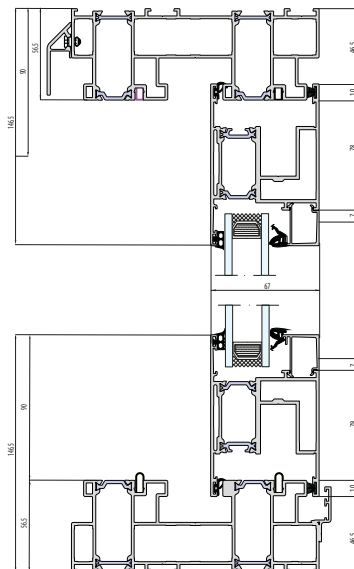
Running tracks

2.4

Width [m]

153/239

Construction depth [mm]



I+

Insulated variant

Scheme A

Scheme C

Scheme D

Scheme G





# SLIDE GLASS

**aliplast**

**2.6**

Structure height [m]

**3-5**

Running tracks

**1.13**

Width [m]

**69.1**

Construction depth [mm]

